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As Others See It

Voice Of The People

MORE ABOUT THE OVAL MAST

" I was very much surprised to see an article that I wrote a a year or so ago in the 1968 August Snipe BULLETIN.

The article, "The Advantages of an Oval Mast", was sent to you along with a plan for an oval mast. This mast plan was sent on to Ted Wells, who sent me his comments on the design.

I built a mast to this plan in June 1965 and have been using it ever since on my Snipe 15288. In the past 4 seasons, I have been able to compare this mast design to the Proctor masts, which are now popular. I have, therefore, written a follow-up article which you may find interesting for publication when you wish." — David C. Bowes

(see Page 12)

60 Sullivan Road Toronto 15, Ont., Canada

THE OLYMPIC SCORING SYSTEM

"The article on the Snipe Winter Circuit (1968 July BULL-ETIN) creates an incorrect impression concerning the result of scoring by the new system. The corrected Nute vs. Jenkins scoring is (see last paragraph of article):

| | NUTE | | | JENKIN | S |
|------|---------|------------|------|---------|------------|
| Fin. | Olym;ic | SOIRA Pts. | Fin. | Olympic | SOIRA Pts. |
| 13 | 19 | 1682 | 65 | 11.7 | 1225 |
| 3 | | 1444 | 7 | 13 | 1156 |
| | 24.7 | 3828 | | 34.7 | 3677 |

Nute's SCIRA score adds to 3828, not 3628; Nute wins under either system.

Sailors at the Winter Circuit carried away some inisgivings concerning the fegree of premium given to the top six places under the Olympic system. The SCIRA Board had recognized this possible problem, but selected the Olympic (IYRU) system for world-wide uniformity over a SCIRA modification tried with a lesser premium.

However, when a round-robin portion of a regatta is scored in combination with direct scoring of a final championship series (for the Griffith Trophy at the U.S. Nationals, and in the District 3 Championsmp), many premium points can be earned in the round-robin (i.e. each division has a 1st) so that round-robin results can overpower the final championship results.

An alternate scoring system recognized by the IYRU is spelled out in it's Team Racing Rules score system (page 150 of the NAYRU 1968 Year Book) wherein "Yachts shall score 3/4 point for 1st; 2 points for 2; 3 points for 3, etc." Not much for tie-breaking, but a new thought, and in use by other classes here at Cowan Lake. In case of a tie, the boat beating the other the most times is properly the winner.

While I personally endorse the Olympic system, we have agreed to discuss our scoring experiences and preferences at the District 3 Winter Meeting, and pass any conclusions on to the Board for their consideration." — Stu Griffing

> District 3 Governor Cincinnati, Ohio

STILL PREFERS A SNIPE

" Please send me the booklet "Building a Plywood Snipe" and a set of plans.

My first boat (back in the early 40's) was a Snipe which I sailed out of the Cabrillo Beach YC in San Pedro, CA. I can't remember her number except that it was in the hundreds, and represented a major investment for a 14-year old.

My two boys are now 12 and 13, and I believe a Snipe the ideal boat in which to teach them to sail and race."

- Erik Gude

Framingham, Mass.

"This is real madness, believe me! We sail an Invicta Clan ocean racing yawl, yet we intend to build a new Snipe to get our children started with an honest (but good) one-design sailboat."

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| stress points. Villy Coated hylon covers, prices on request. | |
|--|----------|
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The SNIPE BULLETIN is edited and produced monthly for the INTERNATIONAL SNIPE CLASS by Birney Mills, Executive Secretary.

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The Cover ·

Occasionally a picture pops up which one can't ever get out of his mind, and this one, showing a Snipe being sailed to perfection, is a prime example.

Taken at the 1967 World Championship Regatta in Nassau by Frederico Maura of the Bahamas News Bureau, it shows Finland on a screaming reach crossing Argentina's bow. Sails are set perfectly and drawing 100%; the hull is perfectly flat; the team hiked out, but still not uncomfortable. They are experiencing one of the thrilling moments of small boat sailing. And they are showing you how to do it!

For the Record:

A GENERAL REVIEW AND PRESENT STATUS OF THE "SELF-RESCUING" SNIPE

Under the dateline of November 20, 1967, Ted A. Wells, Chr. Rules Committee, sent the following notice to all concerned parties in accordance with action taken by the Board of Governors at the Nassau Meeting (this notice was printed in the 1968 January BULLETIN on page 5):

" All Snipes registered after December 31,1968 shall be self-rescuing. The exact method of accomplishing this will be optional, but compliance with the following requirement is proposed:

When the boat is capsized, and has taken in all the water it will take in with 200 lbs. on the centerboard and with all the required equipment on board and with sails, after righting it shall float with the lowest point on the deck at least 8" above the water while supporting 400 lbs. on the deck.

All fiberglass boats must still have $6\frac{1}{2}$ cubic feet of unicellular foam material weighing not more than two pounds per cubic feet, and plywood hulls must have at least three cubic feet of foam as any flotation system based on water tightness alone may be rendered ineffective by a collision."

On page 14 of the February 1968 BULLETIN, Ted outlined the three versions of self-rescuing boats most likely to evolve.

At the Alamitos Bay meeting in August 1968, progress on this feature was reviewed and discussed in detail. Agreeing that the term "self-rescuing" was misleading, it was suggested that "self-bailing or draining" would be more applicable to the current models produced. And since considerable experimenting was still in progress with no definite recommendation, it was deemed advisable to extend the experimental period for another year, or to December 31, 1969.

The above action was printed in the October BULLETIN on page 8. However, the date of January 1969 was printed in error. This should have been January 1979, or December 31st, 1969. On Nov.1st, proper notice confirming the action and correcting the error was mailed to all concerned parties.

4

Thus the year 1969 will be another year of grace before definite methods and final minimum specifications will be recommended by the Rules Committee to the Board of Governors for adoption. This will probably take place at the meeting of the International Snipe Class at the 1969 World Championships in Portugese West Africa late in the year.

Recently, Harold Gilreath assured that there would be no particular problem in preparing a supplementary sheet of instructions to send out with his book "Building a Plywood Snipe" and that this could also apply to all existing wooden hulls as well, if the owner wanted to convert.

This brings the whole matter up-to date, and should an swer all possible questions.

New BULLETIN Committee Reports -

In 1968, for the first time, a BULLETIN Committee was appointed to try to make the publication better than it already is. Jim Richter of Indianapolis was named Chairman; Arnold Lundmark of Dayton the Vice-Chr., and other members Brad McFadden, Joe Bucek, Harold Gilreath, Louis Leber, and Floyd Hughes.

Herein is printed part of a preliminary report made by Chr. Richter at Alamitos Bay in August, dealing primarily with advertising and format:

In order to improve the BULLETIN, our committee is bringing forth the following proposals:

1. If the BULLETIN is going to be published monthly, it should come out during that dated month as a rule rather than as an exception to the rule.

2. Change the BULLETIN from a two to three-column for mat. This would allow more inches of space for advertising using the same type of rate structure. The actual size of print would remain the same; therefore, articles would take up the same amount of space; but by using three columns instead of two, one could get more ads per page, thus freeing more space for meaty articles.

3. The Advertising rate structure should be reviewed. Our committee is presently reviewing advertising rates used in other sailing class bulletins. The last rate change that was made for BULLETIN advertisers was in 1953.

4. The BULLETIN as it stands with over 60% of its space devoted to advertising doesn't leave a great deal of space for technical articles. The problem will partially be solved by the three-column format. We may wish to increase the number of pages from 16 to 20 pages, which would help balance advertising space with space devoted to meaty articles. (Our committee feels the ratio of advertising to articles should be about 50/50.) However, this would increase the monthly printing costs from \$560 to \$674, but by going to a three column page and increasing the BULLETIN size by 20%, plus reviewing our advertising rates, our committee feels would more than offset the additional cost of \$224 per month in printing.

5. Charge the advertiser for any ad layout and design work which is presently being done by Birney at no charge to the advertiser. This work should be contracted out to the printer with the additional cost passed on to the advertiser. This would give Birney a great deal more time to devote elsewhere on the BULLETIN. The committee doesn't feel though that this should include the "classified ad" section (wanted and for-sale department section of the BULLETIN) because this should remain as a "service" to all SCIRA members.

6. Combine all regatta results into a clean-up issue in December. It isn't truly interesting reading when the regatt a results are strung but six to eight months after the regatta was held. In the December issue all the regatta results for that year which had not been written up prior to the December issue could be included in this December issue.

7. Our committee should prepare a regatta report form for reporting all regatta results to the BULLETIN which would help keep the results consistent but yet would draw out the more interesting and exciting aspects.

8. Now for the biggest problem of all as related by most of the committee members and in conversations with other SCIRA (Continued 2nd. Col. top of Page 6)





(BULLETIN Committee Report from Page 5) members: we must figure out some way to get more technical and controversial articles into the BULLETIN. The problem, as our committee members see it, is not the lack of willingness on the part of our editor to print these kinds of articles but the fact that our editor has difficulty in receiv – ing them from our SCIRA members at large.

To solve this problem our committee is recommending that the BULLETIN have contributing editors assigned for each year. Their names would be listed, they would be as – signed topics and given deadlines for their reports by Chairman Richter and his committee. Any suggestions from SCIRA members as to what kinds of articles should appear would go to Chairman Richter. His committee would then contact the contributing editors to write the articles.

Our committee is suggesting that ten well-known SCIRA members from around the world serve one-year terms with each one to be responsible for three two-page articles during his one-year term. SCIRA could give each one a certificate for his contribution. Of the ten contributing editors for the year, several should be recognized as champion caliber sailors while several others should be well versed on equipment, or be making equipment, to run stories comparing equipment available including hulls, sails, trailers, etc. Other topics the contributing editors could write about could be test evaluations of new products, racing strategy, editorial stands on controversial subjects, personality sketches, articles to the beginning sailor, how to build and maintain an active Snipe fleet, and rule interpretations and their significance.

Well, these are the proposals from the BULLETIN Advertising and Format Committee. Richter does not want you today to vote "in" or to vote "out" any of the suggestions at this time. Instead, the committee would like to experiment with the above suggestions on a trial basis making sure that the changes being made will be a definite contribution to our BULLETIN, for this is the sole purpose of our mission.

Our committee plans to inaugurate a few of the above proposals by December of this year. The floor is now open for comments, criticisms, suggestions and reactions on this report.

A FEW COMMENTS BY THE EDITOR:

The present makeup of the BULLETIN is exactly the way Bill Crosby laid it out back in 1953. Some of his original work is still maintianed (see present masthead). As a professional publisher and editor, he chose the easiest and cheapest method to put out an amateur and non-commercial magazine, and his judgment, good at the time, is still considered worthy of respect. As one Sniper states. "If you have something good going for you, why change it?" All angles must be considered before changes are made just for the sake of change, or a socalled updating with " something new."

(1) Since 1953, the BULLETIN has never failed to reach the post office during the month printed on the cover. Second class mail requires that such matter be mailed at regular stated intervals in order to retain the permit; so we have to mail 12 copies a year once a month, or every 30 days. That is as far as our control over when you get the magazine goes.

We could advance the closing date another 30 days so that we would be 6 weeks ahead of the publication date instead of the present two. That would mean January 15th would be the closing date for the March issue, which would be made up and printed in February and in the mail at least by the 20th of that month for early (we hope!) March delivery.

(61) Sounds O. K., but what material would we print during the succeeding 4 months when sailing activities are at their lowest? After 15 years of trying to get enough such material. we would hesitate to go into that period with an entirely bare cupboard after a big December feast. If other material comes in as planned and hoped, would be fine, but I'm afraid we would have to adopt "Promises! Promises! Promises!" as our new theme song (One must always remember that BULLETIN contributions are voluntary and free, and not on a paid basis).

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INDIANAPOLIS. IND. 46256

Dear Snipe Sailor,

This has been a very busy year for us with the completion of the Western Hemisphere boats, expansion to our new and modern facilities, incorporation of our super stiff and light weight hull sandwich construction which also made it possible to produce for the first time a very light glass deck, plus many, many other refinements too numerous to mention.

As we look back, our efforts have been quite rewarding to us and to those who have purchased our snipes. The all glass snipe won the Indiana Open Championship this year against 93 boats, the largest assembly of snipe competition in the world. Our snipes also took 2, 3, 4, & 6th. Outside of sheer number of competitors what is significant is that this represented the type of lake sailing conditions in which better than 90% of snipes are raced. Noteworthy is the fact that boats that finished 1, 2, & 4th used the new EX mast which we developed with the cooperation of Proctor Ltd. The unintended implication that our snipes show superior performance only under lake sailing conditions is contradicted by a number of outstanding race results in open water. On Lake Michigan, for instance, which is about as open as you can get--in the Chicago 1968 Indian Summer Regatta our boats finished 1 & 2 overall. First place took all three firsts, and in both cases, by sailors that come from small lakes! There is strong evidence elsewhere that our snipes will perform at least as well in open water as snipes that have been compromised in design to give outstanding open water performance at some sacrifice in smooth water speed. Other wins of regattas with large participation include the Northeastern International Championship--1st; Cowan Lake Riff-Raff Regatta--1st (with a 1, 1, 2); Slauson Memorial Regatta, Peoria, Ill. --1st (with a 1, 1, 1); Diamond Lake Regatta, Michigan--1st; and others.

For 1969 we are going to continue our all glass snipe and we will still make the wood deck version for those who prefer it for appearance reasons. The wood deck will feature the same shape as the glass deck that was so well received by competitors at the Western Hemisphere Championship for ease of hicking. Changes will be limited to those that improve appearance and minor refinements. The big news in '69 will be a substantially improved level of quality. Each boat will receive a thorough going over before it is approved for delivery.

If you are contemplating a new boat for next year drop us a line and let us tell you why we feel we have the best and fastest all around snipe available today.

Sincerely,

Eugene Lember

Eugene Lemke

Terry Cronberg District I Champ



Usually cranes are used where banks are steep and water deep.

After coming out of a 'youthful retirement," the recently re-activated Bantam Lake Yacht Club, Fleet #301, Morris, Conn., hosted it's first SCIRA sanctioned regatta - the District #1 Junior and Senior Championships during July 19-21. Considering this fleet has grown in the past year from having 2-4 Snipes to 15-16 ACTIVE Snipers (not just registered sailors, but 'Sailing'' sailors-every Sunday and whenever weather and wives permit, which is often). The club now feels it has earned its place among the New England Snipe Clubs. Also, having 30 Snipes on the starting line of this regatta helped boost the morale of all the club members.

The lake, having an upper and lower bay, is conducive to alternate sailing in either one, depending on whether there is light or heavy winds. Fortunately, during this regatta, the weatherman was most cooperative and gave the Snipers the best possible 3 day weather—NO RAIN--and--GOOD STRONG WINDS. With such conditions prevailing coupled with cooperation among the Club members and Snipe sailors to promote a "well organized" and "fun" regatta, and enthusiastic Sailors who qualified for the Championships, this Fleet Captain, with full "sailor's pride," can fully report that this was a successful regatta in every way. — Arthur Gill, FC

| Final Results - | 1968 | DISTRICT | 1 Cham | pionship | Series |
|-----------------|------|----------|--------|----------|--------|
| | | | | | |

| Boat | Skipper | Fleet Races | 1 | 2 | 3 | Pts. | Fin |
|--------|----------------------|-------------|------|------|-----|------|-----|
| 1 7018 | Terry Gronberg | Winchester | 1 | 2 | 4 | 11 | 1 |
| 16616 | Ralph W.Swanson | Winchester | 8 | 1 | 1 | 14 | 2 |
| 16314 | Edward S.Vandusen | dinchester | 2 | 6 | 3 | 20.4 | 34 |
| 4140 | Roger Howell | Winchester | 5 | 5 | 2 | 23 | |
| | John M. Swanson | Winchester | 4 | 6534 | | 28.7 | 56 |
| 1 3438 | James T.Fairclough | Quassapaug | 5436 | | 10 | | 6 |
| | | Quessapaug | | 14 | 6 | | 7 |
| | | Annapolis | 12 | 12 | 5 | 46 | 8 |
| | | Luassapaug | 15 | 13 | 12 | 56 | 9 |
| | Apley Austin Jr. | Bantam Lake | 23 | 10 | 8 | 59 | 10 |
| | Ralph N.Swanson | Winchester | 20 | | 13 | 60 | 11 |
| | Lawrence White | Annapolis | 21 | 8 | 14 | 61 | 12 |
| | Luke Czarney | Quassapaug | 7 | 15 | | 62 | 13 |
| | Charles Loomis | MA. Bay | 9 | 7 | dnf | | 14 |
| 16234 | William Ridge | Lake Nohawk | 10 | dnf | 11 | | 15 |
| 14002 | | Annapolis | 11 | 55 | 15 | | 16 |
| 9599 | Budge Gabrielson | Bantem Lake | 19 | | 18 | | 17 |
| 17516 | Larry Johnson | Annapolis | dnf | | | | 18 |
| 0106 | Irving Margulies | Quassapaug | 14 | | 21 | 71 | 19 |
| 8677 | Dr.Robert Longnecker | Leke Mohawk | 15 | | | 72 | 20 |
| 8646 | Norman Jarlson | Quassapaug | 24 | | 16 | | 21 |
| 9872 | | MA. Bay | 17 | 21 | 23 | | 22 |
| | Ray Tallau | Lake Nohawk | 16 | | 19 | | 23 |
| 8634 | and a strong | Bantam Lake | | | 17 | | 24 |
| 15223 | | Annapolis | 22 | | dnf | | 25 |
| 14328 | Charles Eshleman | Pine Beach | 26 | | | 92 | 26 |
| 4164 | Robert Vadeboncoeur | | 25 | | dnf | | 27 |
| 12214 | Dennis Heard | KA. Bay | dns | dnf | 25 | 98 | 28 |

A Junior District Championship series was sailed during the same period with final results as follows: John M. Swanson of Winchester Fleet 77 1st; Steve Crombie of Massachusetts Bay 244 was 2nd; and Bryan Stockinger of Bantam Lake 301 got 3rd place. Looks like the future will be interesting, with good young sailors now coming up in different fleets.

Jim Richter Harvested First –



HARVEST WINNERS - (Top row l. to r.) Bob and Peg Bigham, 3rd; Mark Schoenberger and Phyllis Richardson, 4th; Mark Holmquist, Jr. crew; Paul Zent and crew Bill Hancock, 2nd. Bottom row (l. to r.)-Jim Bigham, 1st Jr. skipper; Noel Harris (crew) and Jim Richter, skipper, 1st place.

The Hoosier Harvest Regatta hosted by the Muncie Fleet 557 (now 5 years old) is rapidly becoming an event in southern Indiana. 24 Snipes from 6 fleets attended this year's races held on August 24-25th.

Saturday, we sailed two 8 leg F courses with winds from the South West ranging from 15-20 miles per hour. Each race was slightly over an hour and about seven miles long. The hull speeds on the reaches between 1 and 2 were fantastic with Richter using the wind to its fullest.

Sunday, a cold front came through and the wind picked up from the west to 20-30 miles per hour with heavy chop and continuous white caps.

We sailed an eight mile - nine leg race in which Richter needed a first against Paul Zent's close second to take the lead and win the regatta.

We were honored to have J. D. Drake, Jr., and Grif Alford, his crew. They drove 700 miles from Jackson, Mississippi to attend the regatta. Our participants will remember -"THERE'S ALWAYS WIND IN MUNCIE!" -- Steve Sherman

| | | | R | ices | 1 | | | | | |
|--------|-------------------|-----|--------|-------|-------|------|------|---------|--------|-----|
| BOA | T SKIPPER FL | eet | 1 | 2 | 3 | Poir | nts | Т | otal F | ìn. |
| 1 3008 | Jim Richter | 409 | 2 | 3 | 1 | 3 | 5.7 | 0 | 8.7 | 1 |
| 16797 | Paul Zent | 409 | 245318 | | 23587 | 8 | 0 | 3 | 11 | 2 |
| | Bob Bigham | 433 | 5 | 2 | 3 | 10 | 3 | 5.7 | 18.7 | 34 |
| | Mark Schoenberger | 433 | 3 | 12589 | 5 | 5.7 | 10 | 10 | 25.7 | 4 |
| | Berkley Duck | 409 | 1 | 8 | 8 | 0 | 14 | 14 | 28 | 5 |
| | Bob Rowland | 433 | | 9 | 7 | 14 | 15 | 13 | 42 | 6 |
| | Jim Menzies | 433 | 7 | 10 | 9 | 13 | 16 | 15 8 | 44 | 7 |
| | Robert Blomquist | 433 | 6 | dsq | 4 | 11.7 | 30 | 8 | 49.7 | 8 |
| | Steve Sherman | 557 | 11 | 12 | 10 | 17 | 18 | 16 | 51 | 9 |
| 17049 | J.D.Drake, Jr. | 604 | 14 | 4 | dsq | 20 | 8 | 25 | 53 | |
| | Dick Chastain | 409 | 10 | 6 | dns | 16 | 11.7 | 30 | 57.7 | 11 |
| | Dick Madden | 409 | 16 | 14 | 11 | 22 | 20 | 17 | 59 | 12 |
| 15520 | Tom Head | 409 | 13 | dsq | 6 | 19 | 30 | 11.7 | 60.7 | |
| 16796 | W.H.Krieg | 409 | 12 | 7 | dns | 18 | 13 | 30 | 61 | 11 |
| | John Stanley | 653 | 17 | 13 | 14 | 23 | 19 | 20 | 62 | 15 |
| | Al Clark | 557 | 21 | dnf | 12 | 27 | 27 | 18 | 62 | 10 |
| | Jim Bigham | 433 | 19 | 15 | 13 | 25 | 21 | 19 | 65 | 17 |
| | Robert Hill | 515 | 15 | 11 | dns | 21 | 17 | 30 | 68 | 18 |
| | John Call | 409 | 9 | dnf | dns | 15 | 27 | 30 | 72 | 15 |
| | Jim Guthrie | 653 | 22 | 17 | 16 | 28 | 23 | 22 | 73 | 20 |
| 15322 | Warren Trenary | 433 | 20 | dns | 15 | 26 | 30 | 21 | 77 | 2 |
| | Suzanne Carroll | 557 | dnf | 16 | dns | 30 | 22 | 30 | 82 | 22 |
| 13440 | Stu Griffing | 433 | 18 | dns | dns | 24 | 30 | 30 | 84 | 2 |
| 9589 | Marvin Lee | 557 | dnf | dns | dns | 30 | 30 | 30 | 90 | 2 |

Final Results - 1968 HOOSIER HARVEST REGATTA

New England Championship Won by Ted Van Dusen

"I love to sail in your waters" said Bruce Lockwood after the five race series held in upper Narragansett Bay off the Edgewood Yacht Club on August the 17th and 18th. He explained that this area seems to be getting conditions which include the best of both ocean sailing and sometimes approach the trickiest of lake sailing.

The first race on Saturday got off in 8-10 knot breezes that kept swinging from West to South to such an extent that the Race Committee had to "up-anchor" a number of times before being able to start the boats on a true windward leg. By the end of the first time around however, the wind was blowing about 15 knots from the West and by the end of the third race on Saturday it had dropped to about 5 knots.

As the wind picked up in the middle of the first race, Roger Howell of Winchester found himself with a comfortable lead as the boats came planing towards the downwind mark. On the beat back to the windward mark Ed Lally and Ted Van Dusen outsailed him and on the final run to the finish Lally squeeked past Van Dusen to finish first.

The second race followed much the same pattern: Howell took an early lead but lost it on the second reaching leg where Lally grabbed the lead and kept increasing his edge as he swept across the finish again in first place. The third race on Saturday showed the closest contest. At the end of the first beat Ted Van Dusen and Chuck Loomis of Cottage Park were threatening to run away from the rest of the fleet, but the second beat showed people splitting tacks all over the place and when they had sorted themselves out around the windward mark, Ted was still in control after he had covered the fleet perfectly with medium-size tacks up the middle of the leg. Now in second place however, was Roger Howell (Ted's old sailing buddy) who seemed to come from nowhere and left substantial open water between both Van Dusen in front of him and the rest of the boats behind him.

Sunday morning looked like the wind building up to quite a strength again, but this proved to be misleading as it proceeded to drop steadily. The winds were quite shifty and it was interesting to see that by and large the same skippers that had done well on Saturday also were in front on Sunday. With the widely differing conditions this seems to be an excellent testimonial to their abilities. Ted Van Dusen coming in fourth in the first race on Sunday practically wrapped the thing up for him and naturally the twelfth place in the last race became his "drop-out". His attractive crew, MIT Summer class mate Cathy Sheehan certainly contributed to his victory with her good hiking and sail-handling.

The first race Sunday was more interesting than most because the wind shifted at quite irregular intervals from North to Northeast and East. At the end of the first leg John Atwood of Narragansett Bay Fleet 17 held a slim leadover Chuck Loomis of Cottage Park all the way around the course and he ended up best of the local skippers.

Fleet 17 has now grown to 12 active Racing Snipes and John and his friends should start to figure as real competitors. To some extent, because of the excellent sailing conditions locally, but also because of a shortage of trailers in this fleet; they are not yet actively visiting other fleets in New England, and this may be the main reason why their showing against the visitors is not better. — G. H. Gerry Forman

Final Results - 1968 NEW ENGLAND CHAMPIONSHIP

| Skipper | Fleet | Races | 1 | 2 | 3 | 4 | 5 | Pts. l | Fin. |
|-------------------|------------|--------------|--------|-----------|-------------|-------------|-------------|--------|------|
| Tod VanDuson | Winchester | ,MA | 2 | 2 | 1 | 4 | X | 14 | 1 |
| Roger Howell | Winchester | , NA | 3 8 | - 4 | 2 | 5 | K | 22.4 | |
| Chuck Loomis | Massachuse | tts Bay | 8 | 9 1 | - 4 | 2 | 1 | 25 | 34 |
| Ed Lally | Winchester | , KA | 1 | `1 | ₫ nt | 10 | 10 | 32 | 4 |
| Bruce Lockwood | Quassapaug | CT | 7 | 3 | 7 | V | 2 | 43.7 | 5 |
| John Atwood | Narraganse | tt Bay R.I. | draf 1 | 10 | 6 | 1 | 7 | 40.7 | 6 |
| Gerald Zimmermann | Sea Cliff, | N.Y. | - 4 | - 8 | - 5 | 15 | 7 5 7 | 42 | 7 |
| William Eddy | Winchester | .ж. | 6 | 15 | - 3 | 9 | 7 | 44.1 | 8 |
| Ton Forsythe | Narraganse | tt Bay, R.I. | 10 | 15 | ¥ | 9 5 6 | 9 | 52.7 | |
| William KoInnis | Narraganse | tt Bay,R.1. | 14 | - 5 | 11 | 6 | 72 | 58.7 | 10 |
| Robert Vernon | Quannapowi | | 5 | 18 | 12 | -11 | 13 | 64 | 11 |
| Robert Ford | Hassachuse | tto Bay | 12 | 19 | 10 | 13 | 8 | 67 | 12 |
| John Cole | Massachuse | tts Bay | 17 | 25 | 20 | 7 | - 4 | 70 | 13 |
| Don Simpson | Quannapowi | tt,MA | 18 | 12 | 17 | - 8 | datt | 79 | 14 |
| Joe Conway | Winchester | ,KÁ | 9 | dnf | 8 | g a d | | | 15 |
| Pauline Mendez | Sea Cliff, | N.Y. | 13 | 17 | 9 | 19 | 20 | | 16 |
| Russel Furlong | Narroganse | ott Bay,R.I. | •15 | 22 | | | | | 17 |
| James Lembo | Narraganad | ott Bay,R.I. | | 18 | | 14 | | | 18 |
| Raymond Prosser | Narraganse | itt Bay,R.I. | | 7 | 22 | | | | 19 |
| Paul Pritchard | Sea Cliff, | | 11 | -14 | | كعو | | | 20 |
| Oyril Joyner | Narraganse | ott Bay,R.I. | | 21 | - 15 | | 21 | 96 | 21 |
| Robert Saltz | Sea Cliff, | | dnf | | | 21 | | 100 | 22 |
| Jeffrey Formon | | ott Bay,R.I. | +15 | 11 | dat | dnf | | 100 | 23 |
| Ed Vallens | Quannapowi | | dnf | | <u>dn</u> | 18 | | 111 | 24 |
| Richard Olnoy | Narraganad | ott Bay,R.I. | dnf | 20 | 21 | dnf | dat | 115 | 25 |

Russ Cook Beats 49 Snipes at Winchester Regatta

TIED POINT SCORES WITH OLD ARCH-RIVAL TOM LEGERE, BUT WON PAIRED RACE TO TAKE THE HONOR

Russ Cook of 68 Fletcher Street, with the help of his wife, Sue, won the Winchester Boat Club Invitational Regatta last weekend, beating 49 boats from fleets as distant as Colorado and Pennsylvania.

A longtime resident and WBC member, Russ now sails under the colors of Cottage Park Yacht Club in Winthrop. He realized a dream of many years by edging out Winchester's perennial champion, Tom Legere, and took the cup away from the home club for the first time in several years.

The Regatta began Saturday morning, July 12, with 50 boats registered from 9 fleets being divided into four divisions—Red, Green, Blue and Yellow. The winds were 12 -15 knots from the east with typical gusts and shifts. The divison raced two races Saturday and one Sunday.

In the first race on Saturday, in the Red and Blue heat, Cook beat Winchester's Patrick, with Murdock of Cottage Park finishing third.

In the Green and Yellow heat, Tom Legere swapped the lead position several times with Winchester's Scooter Swanson, edging him out at the finish, with Winchester's Howell coming in third.

In the second race, in the Red and Green heat, Lally of Cottage Park got off to a good start and held off Winchester's Van Dusen, who finished second, with Scooter Swanson finishing third. The sailors gathered Saturday evening at the lakeside home of Mrs. Martin Swanson for cocktails, buffet dinner and countless stories of near-misses, tactics, and exciting moments during the day's racing. Movies were shown at the Club for the youngsters.

Sunday, July 13, opened with the common, early-morning flat calm over Mystic Lake and it looked as though the third race might have to be cancelled. However, by 10 a.m. a slight breeze came up and the races went on, the ocean sailors performing remarkably well in the light, shifty air.

In the Red and Yellow heat, Legere got out front at the start, holding off Lake Quassapaug's Luke Czarny's challenge, Lally of Cottage Park finishing third.

In the Blue and Green heat, Scooter Swanson, after a bad start, worked up to seventh position at the first mark and gained steadily on the rest of the fleet, taking the lead on the third beat to windward, beating Russ Cook, with Murdock finishing third.

With Cook and Legere having two firsts and one second, they were actually tied in point scores, but since Cook had beaten Legere in the heat in which they were paired, Russ was the winner over his old rival.

Jack McInnis of Mt. Vernon Street, was Regatta chairman. The Winchester sailors vowed to recapture the cup next year, but felt less badly to see it go to their former colleague.

Final standings brought Swanson third, and Lally and Murdock, both of Cottage Park, fourth and fifth respectively.

— Robert J. Hallisey, FC



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- 1, 2, 4 Clearwater Midwinter Championships
- 1 Bicardi Cup, Nassau
- 1, 3, 4 San Remo Pre-Olympic the best Snipe sailors in Europe were there.
- 1, 2 St. Thomas Midwinters, Virgin Islands
- 1, 2 Cruzan Gold Cup, Virgin Islands
- 1 Atlanta Open

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1967 Season High-Point Scores

Here is the final installment of point scores continued from the list started in September. This carries the list down to the 1400 point and there are several hundred more below that; however, due to lack of space this late in the year, they will be filed away for future reference if desired.

1967 SEASON HIGH-POINT SCORES

| BOAT SKIPPER | CLUB No. of RACE | S Points. |
|--|--|---------------------------------------|
| 13028 Bill Houghton | Lake Mohawk, N.J. | 19 1469.5 |
| 14690 Earl Wright 15315 Morris Pasternak | Ohicago Corinthian, IL | |
| 11700 Mary Jane Bumby | Memphis, TN Green Lake, WI | 25 1468 11 1467.9 |
| 15473 R.G.Ruffie | Pistakee,IL | 5 1467 |
| 16386 Warren Hanselman | Minnesota, MN | 13 1467 |
| 13180 Jim Goetz 16230 Jack Wagener | Lake Lotawana,MO Lincoln,NB | 11 1466 .1 24 1466 |
| 14638 Donald Stewart | Woodstock, Can. | 5 1465.6 |
| 15498 Roy Deng | Chicago, IL | 14 1465 |
| 5256 John Marsland | Quassapaug,CT Magnolia,MS | 1465 11 1464.5 |
| 16154 John Chas.Fletcher 14713 Alvaro Alberto Sampaio | | 17 1463.8 |
| 14295 John Rueter | Willamette,OR | 13 1463 |
| 15115 John/Michael Morgan | Royal Hamilton, Canada | |
| 14640 Scott Best 8677 Bob Longnecker | Lake Angelus,MI Lake Hohawk,N.J. | 8 1460.1 7 1459.1 |
| 16155 George Lee | Memphis, TN | 33 1 458 |
| 14586 Peter Bruns | Decatur,IL | 15 1456.2 |
| 13433 Pat Flaherty & C.Y.C. 11809 Cody Smith | Clearwater,FL Valdosta,GA | 6 1454 . 4 8 1453 |
| 13019 Richard Chastain | Indianapolis, IN | 28 1452.8 |
| 16331 Thomas S.Sly | Decatur, IL | 32 1451.5 |
| 15673 Jim Bookhout 16607 Asger Andersen | Dallas,TX Indianapolis,IN | 13 1450 10 1450 |
| 16477 L.B.Pickren | St.Simons,GA | 14 1450 |
| 15110 Eric Jorgensen | Woodstock, Can. | 5 1449 |
| 16211 Glenn H.Booth | Memphis, TN | 17 1447 |
| 11908 Charles Wright 12575 John Cory | Acton,OH Portage Lakes,OH | 13 1447 21 1446.7 |
| 14236 Frank Leaning | Memphis, TN | 19 1446 |
| 9985 Kenneth Rix | Wichita,KS | 15 1445.4 |
| 15218 Brian Hague | Birch Jake,MI Dallas,TX | 14 1444.2 21 1444 |
| 15671 Dick Fagin 14364 Richard Gould | Lake Angelus,MI | 6 1443.5 |
| 7613 Walt Kornrich | Newport, N.Y. | 19 1443.2 |
| 11864 Jerome D.Furey, Jr. | Chippewa,OH Memphia TN | 20 1443.1 50 1443 |
| 10880 Dease S.Ryan 16233 Vinnie Beakey | Memphis, TN Lake Worth, TX | 14 1442.9 |
| 10640 Marion F.Axton | Sequoyah,OK | 21 1442.5 |
| 16692 Edna G.Hall | Sequoyah, OK | 7 1441 .1 5 1440 . 8 |
| 15106 Gordon Richards 13176 Andrew Berry | Woodstock,Can. Green Lake,MI | 8 1440.6 |
| 15502 George Ference | St.Simons,GA | 17 1440 |
| 16088 Mary Manion | Chicago Corinthian, IL | |
| 15350 Gene Lawyer 13644 Harley H.Hopkins | Memphis, TN Magnolia, MS | 13 1438 11 1437 . 8 |
| 11077 Arthur B.Kenat | Chippewa, OH | 29 1457 |
| 6108 Scott Fraser | Shediac Bay, Canada | 5 1436 |
| 13429 George Ruston 16245 Ken N.Evans | Royal Hamilton, Canada Magnolia, MS | 8 1435 10 1434 . 9 |
| 13314 Jim Rapp | Peoria, IL | 11 1434.9 |
| 13103 W.Wright | Seattle, WA | 8 1434.8 |
| 16099 Bill/Frank Fehsenfeld | | 23 1434.3 8 1434 |
| 11130 Valles Dantas 13517 R.Rice | Aracaju,Brazil Pine Beach,N.J. | 18 1432.2 |
| 15942 Phil Lloyd Shoop, Jr. | Woodlawn, TX | 15 1430.6 |
| 13484 Ted Sammons | Atlanta,GA | 14 1429.1 |
| 15393 John Olsson 16242 Edward O'Brien | Lincoln,NB Potomac River,WA D.C. | 24 1428.9 11 1428.8 |
| 14731 Doug Day | Lake Lotawana, NO | 32 1428.6 |
| 14355 Vince Goeres | Lincoln,NB | 17 1426.8 |
| 16085 Larry Gray 14206 Erle P.Bennett | Redondo, OA Memphis, TN | 7 1426.4 55 1426 |
| 11796 Jim Schmulen | Woodlawn, TX | 11 1425.8 |
| 9870 Pete Leach | Green Lake, WI | 6 1 4 2 5 . 1 |
| 8698 Mort Disney | Gull Lake,MI Privateer TN | 5 1425 25 1424.3 |
| 11468 John/Van Wesley 13105 Tom Clark | Privateer,TN Peoria,IL | 15 1424.1 |
| 15302 Bill Fithian | Miami,FL | 7 1423 |
| 16755 R.Looke | Seattle, WA Detwoit River MT | 9 1422.1 |
| 14367 Dr.Richard Galpin 13378 Perry Pelley | Detroit River,MI Wichita,KS | 5 1421.3 21 1421.4 |
| 11926 E.Shelley | Seattle, WA | 9 1 4 2 1 • 3 |
| 12511 Randy Pickelman | Olearwater,FL | 5 1420.1 |

| 16338 Bob Sheldon | Chicago, IL | 15 1420 |
|----------------------------|------------------------|---------------|
| 14516 Bruce Peters | Acton, OH | 14 1419.9 |
| 15088 H.Morgan/J.French | Chicago Corinthian, IL | |
| 15072 Luis Lugo | San Juan, P.R. | 9 1419 |
| 16949 Guy Olmstead | Decatur, ÍL | 28 1418.8 |
| 14850 Rey Tallau | Lake Mohawk, N.J. | 20 1418.1 |
| 17100 Dick Ver Halen | Chicago, IL | .6 1418 |
| 14851 Jan Arps | Dallas, TX | 17 1418 |
| 13018 | Winchester,MA | 6 1417.7 |
| 12884 Means Davis | Atlanta,GA | 24 1415.9 |
| 13082 Richard Dimes | Massachusetts Bay,MA | 11 1415.7 |
| 14702 W.Taylor Brown | Annapolis,MD | 8 1415.4 |
| 13836 Don Holtz | Birch Lake,MI | 15 1415.2 |
| 14307 Charles Brekus | Iowa-Nebraska | 30 1414.6 |
| 15238 Goethe Maya Vianna | Brasilia,Brazil | 14 1413 |
| 11910 Garmen Pastore | Massachusetts Bay, MA | 10 1412.7 |
| 12503 John Miller | NewPort, N.Y. | 12 1411.8 |
| 15579 Jim Porter | Grand Rapids, MI | 13 1411.3 |
| 8590 Dave Dunlap | Diamond Lake, MI | 18 1410.9 |
| 17125 Robert Brandt | Potomac River, WA D.C. | 6 1410.7 |
| 17218 Herbert West | Atlanta,GA | 15 1410.4 |
| 15158 Herb Tucker | Diamond Lake,MI | 5 1408.4 |
| 15400 Dan Pender | Gull Lake,MI | 5 1 407 |
| 6108 Scott Fraser | Shediac Bay,Canada | 11 1406.5 |
| 14275 James Flowers | Woodstock, Can. | 5 1406.4 |
| 13295 Robert E.Sanders | Sequoyah,OK | 5 1405.6 |
| 17326 Clio Braga Guimaraes | Pernambuco, Brazil | 6 1 4 0 5 . 3 |
| 16806 Roy Whisenhunt | Bow Mar, CO | 5.1405 |
| 5195 L.Kuppenbender | Lake Washington, CA | 12 1404.8 |
| 12999 Ralph Swanson | Winchester,MA | 23 1404.4 |
| 13361 Delkin Jones | Atlanta,GA | 19 1403.4 |
| 15412 Robert H.Lane | Annapolis,MD | 17 1402.4 |
| 14894 Rich Fritz | Decatur,IL | 15 1401.5 |
| 10182 R.Towle | Winchester,MA | 22 1400.6 |
| 14061 Kean Tilford | Wichita,KS | 16 1400 |
| * The Stor | ping Pointl | |

Bud Leonard Still Top Sailor

One of the oldest - and most popular - regattas in Michigan is the annual event held by the Diamond Lake Fleet 158 at Cassopolis. Dates this year were July 27th and 28th.

Diamond Lake boats topped a 48 boat fleet in the Open this year. Bud Leonard won the regatta with fleetmate, Tom Wurster 2nd. Earl Troeger, former Reichner and Minneford Trophy winner from Birch Lake, was 3rd.

Sailed in near perfect weather, Bud Leonard won the race as John Call, who led most of the way, had his rudder fall off and by sailtrim alone still managed to finish 22th. Tom Wurster and Earl Troeger were not far behind for 2nd and 3rd.

Saturday's 2nd race found Jím Richter of Indianapolis win by a large margin only to be disqualified for a starting line infriction. This gave Bernie Rowe of Diamond Lake a first, Bob Foster of Gull Lake 2nd and Bud Leonard again near the top with a 3rd.

The 3rd race again mixed up the fleet as Frank Pontious of Diamond Lake used "Ted Wells port tack lift button" to get out ahead and finished 5 feet ahead of Tom Townsend of Indianapolis. Don Hite, of Lake Angelus, Mich., challenging the leaders most of the way, finished 3rd.

A steak fry cook-out, sailing movies, and a congenial, social atmosphere topped off a successful regatta. -F. Ponticus. Final Results-1968 Diamond Lake Open Regatta-Top 17 of 47.

| That itesuits-1500 Diamoni Line Open rugana 100 11 a 11. | | | | | | | | |
|--|-------------------|----------------------|----|------|-----------|----------------|-----|--|
| BOAT | SKIPPER | FLEET Races | 1 | 2 | 31 | Pts.F: | in. | |
| 16799 | Bud Leonard | Diamond Lake | 1 | 3 | 7 | 18.7 | 1 | |
| 13857 | Tom Wurster | Diamond Lake | | - 4 | 13 | 30 | 2 | |
| 16953 | Earl Troeger, Jr. | Birch Lake | 3 | 9 | 5 | 30.7 | 2 | |
| 16856 | Tom Townsend | Indianapolis | | - 8 | 2 | 35 49.7 | 4 | |
| 16977 | Woody Cox | Crescent Sail | 16 | 6 | 10 | 49.7 | 56 | |
| 17780 | Nel Nichols | Wolf Lake | 6 | 10 | 17 | 50.7 | | |
| 10547 | Howie Richards | Oakville, Can. | 9 | 12 | 15 | 54 | 7 | |
| 15762 | Jim Bieneman | Diamond Lake | 7 | 24 | | 54 58 60 | 8 | |
| 17515 | Steve Heller | Grand Rapids | 15 | - 11 | 16 | 60 | 9 | |
| 9308 | Ron Knight | Diamond Lake | | 19 | 19 | 64 | 10 | |
| 17163 | Frank Pontious | Diamond Lake | 10 | dnf | 1 | 64 | 11 | |
| 13008 | Jim Richter | Indianapolis | 4 | daq | 4 | 68 | 12 | |
| 17700 | Bernie Rowe | Diamond Lake | 5 | 1 | daq | 68 | 13 | |
| | Don Hits | Lake Angelus | | | - 3 | 68.4 | 14 | |
| | Nick Longsworth | Memphie, Tenn. | | 15 | <u>22</u> | 74 | 15 | |
| 17422 | John Call | Indianapolis | 11 | dnf | 6 | 76.7 | 16 | |
| 7999 | Bill Fehsenfeld | Grand Rapids | 26 | 20 | 14 | 78 | 17 | |



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The Oval Mast-

by David C. Bowes

I made an oval mast in June 1965 and have used it ever since. This mast has good fore and aft flexibility, but is fairly stiff sideways, much stiffer than a Proctor "E". My North A 17 (1967) main sets perfectly on the mast. As a result of using this mast. I firmly believe that everything I said in the original article is true. The only problem is how to hold the boat down in a good breeze. I can't do it unless I have a 200 lb crew (I weigh 160). The solution to this problem has been to get a Proctor "E" mast, which bends sideways, and therefore spills wind. But the lost wind means less heeling force, enabling the boat to be kept flat and there fore moving fast. The technique is to adjust mast bend by limiting spreader travel and using blocks at the front of the mast at the deck so that you can just hold your boat down. Many people make the mistake of letting their Proctor "E"s bend too much with the result that they just sit on the deck enjoying themselves, but not going as fast as they should be. A point I would like to make (with which some will take exception) is that the spilling of wind off the main sail is much more important than the opening of the slot between main and jib when a mast bends sideways. The fact that the side bend opens up the slot doesn't make the boat easier to keep flat.

A few other thoughts I would like to throw in are:

1. It doesn't matter what you hold your sails up with in winds 0 - 15 mph.

2. Too flexible a mast will hurt your performance in 15 - 22 mph.

3. Too stiff a mast can hurt your performance in 20 mph and above.

4. A Proctor "B" mast may be better, or at least as good, then the Proctor "E". The Proctor "B" will hold your sails up in light winds; is not too flexible for the mid-range (I believe it is better than the "E" here) and bends enough to allow you to compete in 20 mph and up if you are willing to work hard ! Any Comments?

AN ASIDE OR TWO!

When I wrote the first article I was living in Halifax, N.S., Canada and in the process of building Snipe 15288. I sailed there with fleet #95 until moving to Toronto in June 1968. Since then I have been sailing with the Oakville, Ontario fleet #321.

I am not a great sailor, but I am a keen observer of what happens around me. The fastest Snipe I have ever seen was equipped with a Proctor "B" and won the 1967 Canadian Championship. The boys sailing dis boat worked harder than some of the better known Canadian Snipers (who were using Proctor "E"s), but they won with the Proctor "B" and there were good breezes all week.

Some Miscellaneous Items

CALIFORNIA SBRA WINNERS

Snipers in northern California participate in the Small Boat Racing Association schedule of regattas throughout the season. This consists of a series of regattas rotated throughout the many member clubs. This year, 55 Snipes met all the required qualifications and travelled the circuit, and the awards dinner will be held Nov. 30th with Jim Warfield top man with 21 pts. (looks like he hardly ever lost); Rudy Hornung 2nd - 48; Bob Miller 3rd-51; John Jenks 4th-63; and Duane Hines 5th - 100 the first five. Was considered a most successful season!

CHANGE OF NAME FOR FLEET 585

Nils Toftgaard-Hansen, FC of the Copenhagen Fleet 585 in Denmark, announces that it will henceforth be known as the Skovshoved Fleet. This is because, with a second fleet there when the Hellerup Fleet 638 got a charter, there could be some resulting confusion. Skovshoved is a little area in the northern part of Copenhagen and the site of a very big harbour for yachting. Snipe is very popular there, the site of the 1952 European Championship and the 1968 National Championship. It is the biggest fleet in Denmark with more than 50 members.

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Scenes from the 1968 Nationals





NOVEMBER 1968

RACE OR NO RACE?

I recently received a two page letter outlining a comedy of errors which wasn't considered so funny by some of the participants.

This race was to have been an official fleet point score race, although it was run in conjunction with local fleet races in several other classes, and an area championship in another class. It was started as a 1-1/3 lap, triangle plus a beat race, in a very light wind, and probably wouldn't have been started at all except for the desire to get in the last scheduled race in the area championship (Under SCIRA Rules for Conducting Sanctioned Regattas, it would not have been started).

Shortly after the race was started, the course was shortened to finish at the second mark (total length less than 1-1/2 miles) and it took the leading Snipe one hour and fifty-five minutes to get there. Four others eventually got there. Seven more got discouraged and went in. The race for fleet champion was so close that counting this race shuffled the top three places, and there were no really unprejudiced points of view on whether the race should count.

One argument was that the course was shortened illegally because the shorten course signal was made after one Snipe had passed the preceding mark, and that this signal mustbe made before a boat passes the preceding mark. While this is generally done, it is not necessarily required. In the absence of any Sailing Instructions (I gather there were none) the rules for shortening course are covered in the NAYRU rules paragraph 4 (1) under "S", subparagraph (c) which lets the committee stop the race anywhere they please.



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Another argument which came up concerned one of the skippers who went for a swim, climbed back in and finished the race. This was felt to be grounds for disqualification. While diving energetically off the stern of the boat might be viewed as a means of propulsion other than the natural force of the wind, I don't see anything against leaving for a swim. Of course, kicking the crew overboard and making him swim for an hour to reduce the weight on board would be given rather a dim view.

Which brings the whole argument down to one of course length. Paragraph 14 page 114 of the 1968-69 Year Book says (as the Year Books have said for at least 30 years)that the minimum course length is 2-1/2 miles. While I'm sure this requirement is not always adhered to in local races, it should be because anything less isn't much of a race. It would therefore be my opinion that this race wasn't a legal race and should not be counted.

APPEAL #119

There has been some concern out here concerning Appeal #119 which decided in effect that barring extenuating circumstances of tide, waves, high wind or submerged rocks, the inside boat is entitled to enough room to handle sails and equipment in normal fashion in rounding and no more.Some people have felt that the inside boat was entitled to approach the mark far enough to leeward to make a perfect rounding. Appeal 119 implies that this is not so and definitely says that a very wide swing is not allowed.

APPEAL ???

An appeal is being prepared on a ruling 1rom a protest during the District II Championship regatta. The boats were on port tack approaching the down wind mark to be left to port. The rear boat hailed for room when the lead boat was about two lengths from the mark. The lead boat said you're nuts--you don't have an overlap. The inside boat didn't want to argue because the rules say the burden of proof is on him and this is hard to prove - so he bore off - and hit the lead boat about an inch ahead of the transom.

This proved he had the overlap all right - but he was the windward boat and the rules say windward boats keep clear of leeward boats. The windward boat drew a DSQ and is appealing. I think he will win because of the fine print just above Rule 42 - Rounding or Passing Marks and Obstruction.

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1868 W. 166th Street

WANTED AND FOR SALE DEPARTMENT CLASSIFIED ADS. Used Boats and Equipment Why not try an ad here for only five cents a word, at a minimum charge of \$2.00? RESULTS WILL BE GOOD! These small ads are accepted on a cash basis only, so send a remittance for the proper amount with your order.

FOR SALE: JIB SHEET AND MAINSHEET ROPE - Having trouble with your sheets not holding in your jam cleats? Marlow Pure Anchor Braid is made especially for the racing sailor. FUZZY FINISH (not the slick-finish braid). It will not slip in cam cleats. Will outwear all other types - easy on the hands. 1/4" @ 14¢ ft; 5/16" @ 21c ft; 7/16" @ 32¢ ft. Imported from England and exclusive with LEVINSON SAILS, 900 N. Osceola, Clearwater, Florida.

NOTICE TO DAY SAILORS! We have a few new and used masts, structurally sound, but not perfect. Will sell at 50% off. Deck-stepped spruce masts \$100.00 each. 2" deflection; average weight $15\frac{1}{2}$ lbs.; Holt-Allen shive cages; adjustable stay tangs. Post Woodworking Shop, 2020 E.1st St., Tempe, Arizona 82251.

FOR SALE: SNIPE TIE-TACS. Exact replica of a Snipe 13/16th "high showing every detail. It is made of polished sterling silver and has a stickpin clutch fastener. An excellent quality product of a nationally known jeweler. Can also be worn as a scatter pin for the ladies. ONLY \$5.00 each. Jim Richter, 801 Shortridge Rd., Indianapolis, IN 46219.

FOR SALE: VARALYAY SNIPE 8677. Minimum weight. Bilge Rat self-bailer. 80 lb. bronze abd 40 lb. aluminum boards. Fully equipped with Duffy, Richards, and Race-Lite fittings. Standard and full sails by Morgan. Many other extras. Excellent racing record - \$800.00. Gator large wheeled trailer \$150.00 extra. Robert E. Longnecker, 228 Fountain Dr., New Haven, CT 06515. Tel: 203-389-5233

FOR SALE: CHUBASCO SNIPE 17767. Self-bailing. Custom trailer with fitted cover for travelling. One set Elms sails. Boat in immaculate condition. Lee Thompson. 383 Bay Shore Dr., #220, Long Beach, CA.

FOR SALE: A RACE-WINNING EMMONS 9308. Sound wood hull covered with fiberglass; modernized cockpit. Fitted out for top competition. Equipment includes full-cut Levinson sails; keel-stepped Proctor E mast; aluminum centerboard; cover and trailer. \$800.00. Ron Knight, 1251 E. Colfax, South Bend, IN 46617. Phone: 219-234-1640.

FOR SALE: LEMKE FIBERGLASS SNIPE 16731. 2 Elvstrom

bailers; Proctor E keel-stepped mast; all latest racing equipment and fittings. 2 suits North sails. \$1400.00. Betty G. Zeratsky, Inlet Rd., Green Lake, WI 54941.

FOR SALE: 1967 LOFLAND SNIPE 17123. Green hull with white deck; keel-stepped Proctor mast; aluminum boom; Elvstrom bailer. With Lofland trailer and one suit Levinson sails - \$1400.00. James A. Warrington, 415 Anthony St., Schenectady, NY 12308.

FOR SALE: SCHOCK FIBERGLASS SNIPE 16117. White deck and yellow hull; dry-sailed; Boston sails; trailer; deck-stepped spruce mast; completely adjustable - \$1590.00. L.R. Hess, 13660 W.10 Mile, Oak Park, MI. Phone: 313-L17-6297.

FOR SALE: LOFLAND FIBERGLASS SNIPE 12346 and Lofland trailer. 1 suit North sails; fully equipped with cover and ready to race. Freshwater dry-sailed; excellent condition. Twice champion of Fleet 382. \$975.00. John Shoemaker, 2230 Nursery Rd., B-22, Clearwater, FL. Call: 813-531-7507.

FOR SALE: SNIPE #8. Aluminum mast; nylon sails; new rigging; cockpit cover; trailer. D. L. Weingart, 88 Greencrest Tr., Akron, OH 44313. Tel: 216-836-8322.

SNIPE POSTCARD IN COLOR showing scene of Snipes racing in a WH Regatta in Bermuda with appropriate SCIRA information on the back. You can be proud of this card. Send \$1.00 to SCIRA for 20 of them. MADE ESPECIALLY FOR SNIPERS! A high quality screw button for yachting caps with a crossed anchor emblem. A red Snipe on a dark blue pennant with white ename! background - all outlined in gold. Can be worn in coat lape!, too. Obtainable only from SCIRA, 655 Weber Ave., Akron, O. 44303 at \$1.00 each. Fill that empty space on your cap with the proper Snipe Class insignia!

HERE IS WHAT YOU NEED to decorate for your Snipe parties, meetings, and regattas. The official class emblem printed in full color on a fabric poster 34"x36". Cost is \$3.25 postpaid and can be used over and over again. Every club should have at least one from SCIRA, 655 Weber Ave., Akron, OH 44303.

WEAR SNIPE INSIGNIA - A good quality emblem $2\frac{1}{2}$ "x $1\frac{1}{2}$ " suitable to use on small areas where the more elaborate official emblem is not preferred. A bright red Snipe embroidered on dark blue felt surrounded by yellow braid, Very attractive - shows up good! Get them for \$1.00 each from SCIRA, 655 Weber Ave., Akron, OH 44303.

BUILD YOUR OWN TRAILER. You can get blueprints and a detailed instruction sheet for two different types of trailers which were especially designed by Snipers to fit a Snipe. Why spend a lot of money, if handy with tools? Only \$1.25 postpaid complete.

SCIRA - 655 Weber Ave. - Akron, OH 44303

SANCTIONED EVENT



Lowry Lamb, Jr. 871 McCallie Ave. Chattanooga,TN 37403

Please City & State NORTH SA 1122 Anchorage Lane, San Diego, California (714) 224-2424 8132 Tutzing. Seestr. 6, West Germany 913 Electric Ave., Seal Beach, California (213) 596-4461 Harbor Drive, Sausalito, Calif. (415) 332-4104

Dear Mr. Erlandson:

Thank you for your inquiry about sails for your Snipe. We have enclosed a description sheet and an order blank for your convenience. If you have any questions after reading the enclosed information, please let me know. If you wish to place your order, just pick up the telephone and call me collect.

NORTH SAILS WARRANTY

You are now the owner of the finest racing sails being made in the World today. Because we believe so strongly in the superiority of our sails, we hereby guarantee to perform any necessary repairs or recutting during the first season (until next December) at no charge (except for problems caused by improper use or carelessness, and zipper replacement).

September 23, 1968

TO: North Sails

Attention: Pete Bennett

I want to express my appreciation for prompt arrival of sails and compliment you on an outstanding job. Here are the results of the last two Regattas.

Lake Lotawanna Championships

First two races, sailed in 22 knot winds with total crew weight of 240 pounds. First race placed Second, Second race placed First and in Third race sailed in 8 mile winds. Placed Fourth for First in Regatta.

Weatherby Lake Regatta sailed the following week-end. All races were sailed in 15 knot winds. Placed Second, First and Third, for Second place in the series.

So. I indeed have reason to be happy with your sails.

Yours, thanks again

R.H. Erlandson