



<u>As Others See It</u>

Voice Of The People

CLAIMS LARGE DECK HOLE HAS NO REAL ADVANTAGE

" I must express my feelings about the extra wide mast hole pictured on Page 6 of the November Snipe BULLETIN. I believe such a hole in the deck must be made illegal because:

- 1. It ships too much water. Snipes, with or without selfbailing features, must continue to be built so that they can be tipped over and righted without swamping; for bottom polishing; halyard clearing; or by mistakes in seamanship (see Page 10 in the same issue).
- 2. It adds to the cost of construction for no particular gain.
- 3. It provides clearance for the butt of a falling mast in only a small percentage of cases. Better to use stronger side stays, etc.

Also, I believe that the cockpit should not be allowed to extend forward to the spray boards, as suggested under the picture because:

- 1. The structure across the deck between the chainplates, tying into the centerboard trunk, contributes to holding our boat in shape for many years. Substitute structures would be more expensive than a simple continuation of the deck, as is presntly done.
- 2. The crew can get far enough forward with the deck as it is. —-Bob Vreeland

Rochester, New York

DOES YOUR CREW GET THE BULLETIN?

" My last crew, Lee Woodbury, ended up buying my old boat and I'm sure this boy will get him a Snipe later on. That is a wonderful idea to send the crew the free SNIPE BULL-ETIN." ---- Bubba Horner San Antonio, Texas.

"DEAR BORRGY" PROBABLY EXPECTED THIS!

It's nice to hear from an old friend even indirectly, and to know that he's all snugged down tight for the winter, warmed by the glowing pot-bellied stove and the memory of last season's triumphs.

We can hear the chuckles from you Bay State Snipers as you retell the tale of one lone little Winchester boy beating the whole Quassy Fleet on their own lake. By now the kids must recite it instead of the Midnight Ride of Paul Revere.

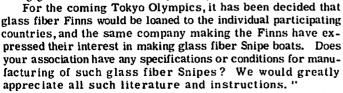
Well, we don't begrudge you one good year, because we know how you recall '59-'60-'61 when we went up to your little old pond and modestly won all the laurels.

How about '64? We have a few sailing parties arranged, and we don't want you to send just your Tommy Legere down. If you can get your first team away from that bin of hickory nuts and crackers soon enough to hitch their boats, and head them up to Quassy, we'll treat you to some good old time Snipe racing.

Watch the BULLETINS for our party dates, and don't tell us we didn't warn you in time. Even then, we doubt if YOU will be there!. _____ Best regards from FLEET 231"

JAPAN INTERESTED IN GLASS FIBER BOATS

"From the days of Mr. Crosby, we have been receiving the BULLETIN and I sincerely thank you for your kindness. Much to our appreciation, it has been very valuable in providing guidance to our country's Snipe lovers.



- Kitchitara Ozawa, Vice-Pres., Japan Yachting Association

no matter how you look at her, she's a



NO MIRRORS*, microscopes or ouija boards are necessary to pick a Lippincott Snipe out of the fleet. The Lippincott's an obvious standout.

Just check her refined hardware and fittings, some of which were specially developed by Lippincott. Or run your hand over that satiny smooth Lippincott finish that is, if she's not too for out front for such a personal inspection.

Your own obviously Lippincott Snipe is being built right now. Give us a call to arrange spring delivery. Or better yet, come in and visit with us at our Riverton shop to see for yourself why Lippincott's the standout.

*Maybe you better use one to see how Lippincott is spelled frontwards

LIPPINCOTT BOAT WORKS

Riverton, New Jersey, 829-2024-Worthington-Columbus, Ohio, 885-1147

EXPERT DINGHY RACING By PAUL ELVSTRÖM

* * * *

The advice of the Champion of Champions is at last available within the pages of this outstanding new book.

* * * *

INTERNATIONAL RACING CLASSES (Optimist, Moth, O.K. Dinghy, Finn, Cadet, Snipe, Hornet, Fourteen, 5-0-5, Flying Dutchman, Lightning) * SAILING TECHNIQUE * TUNING * SAFETY EQUIPMENT * SPECIAL FITTINGS * IYRU RACING RULES & COMMENT * RACING TACTICS * Conversion Tables * Olympic Points Scoring Table * 240 pages * 380 Photographs & Clear, Concise Drawings

* * * *

Available NOW

UNITED STATES distribution by

direct mail ONLY. Send check/money order for **\$8.00** to R. P. CREAGH-OSBORNE, Nash Point, Lymington, Hants, England.

ALL OTHER COUNTRIES distribution by ADLARD COLES LIMITED 36 SOHO SQUARE, LONDON, W.I. Send for list of overseas agents Send for list of overseas agents



The SNIPE BULLETIN is edited and produced monthly by Birney Mills, Executive Secretary. Address all correspondence to: Snipe Class International Racing Association, 655 Weber Ave., Akron 3, Ohio, U. S. A. Subscription Rates. \$2.00 Per Year. \$2.00 of the amount of membership dues in SCIRA are paid for a year's subscription to the Snipe BULLETIN. Forms close on the 10th of month preceding publication. Material received after that date will not appear until a later date. Printed in the U. S. A. at Akron, Ohio. Secondclass postage paid at Akron, Ohio. Contract advertising

rates on application. Notify SNIPE BULLETIN of changes

in address, giving both old and new addresses.

The Cover

WATCHING THE SLOT - Bob La Scala, Captain of Fleet 49 at the Missouri Yacht Club on Lake Lotawana, takes a long, hard look up and through the "slot" of his sails. What he sees -- and what his wife Nancy does with the jib -- will determine where he is going and how fast he gets there. This is a popular pastime now as sailors look through the slot of the New Year to see where they might be in July.

38 numbers for new Snipes were issued this last month and distribution throughout the world was a little more normal. The United States took the largest number (15), Brasil 10, England 5, Venezuela 4, Portugal 3, and, for the first time in years (if not ever) one number went to Austria. And perhaps there might be a Snipe class organization completed there in time, for the boat was built by an amateur from BAPS and has aroused considerable interest. It would be a welcome addition to the SCIRA family.

The 1964 European Championship Regatta-

Capt. Vieri Lasinio di Castelvero, General Secretary for Southern Europe, annœunces that the VIII European Championship Races will be held in Italy in 1964 and organized by the Yacht Club S. Remo.

The program will be as follows:

23rd August - Training Regatta - two races 24th August - Training Regatta - one race 24th August - Measurement of the boats 25th August - measurement of the boats 26th to 30th August - Championship - seven races 30th August - Regatta reserved to the European SCIRA officers.

The Junior European Championship will be organized by the Circolo Vela Orta on the Orta Lake near Novara in the following week with a program to be announced.

Thanks are given to the Italian National Secretary for undertaking the onerous engagement of the double manifestation. Both he and the General Secretary will furnish additional information upon request, with additional announcements in future BULL-ETINS.

An Untimely Item -

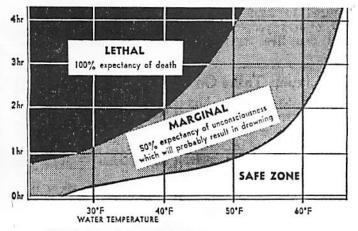
Condulences of the Snipe Class are extended to 1955 Commodore Eddie Williams and his win daughters in the loss of wife and mother in an automobile accident in late November. "Miss Eleanor" was a pioneer woman Sniper and became well-known as she accompanied Eddie all over the country sailing in regattas as his crew for many years. She will be sadly missed by many.

Bitter Weather is Peril Afloat

by Al Mastics - Boating Editor of the Cleveland Plain Dealer

The pleasant weather of our long fall produced a greaterthan-average flurry of "frostbite" boating..... Winter boating in northern waters where temperatures drop to the freezing mark and below present a special hazard of which fewboat owners seem to be aware - the danger of succumbing to exposure. Exposure to cold winds and low temperatures can cause death even though the temperature is well above the freezing mark.

Pan-American Airways recently prepared a chart for the "Emergency Procedures Training Manual" showing life expectancy when a person is immersed in cold water. It indicates that at Lake Erie's present 40-degree temperature, the sailor who falls overboard or capsizes his boat can stay in the water for approximately a half-hour with no ill effects.



COLD WATER CAN BE LETHAL. The chart shows life expectancy for a person immersed in cold water.

Up to two hours there is a 50% expectancy of unconsciousness which could result in drowning. Immersion for more than two hours is lethal with 100% expectancy of death. When water temperatures drop to their winter mark of 32-degrees, an immersion of more than a quarter hour will cause unconscious ness and probable death.

A one-hour stay in 32-degree water is lethal. In 20-degree water life expectancy is 45 minutes. But you don't have to go overboard to experience exposure's lethal effects.

There are many instances where a skipper, eager to squeeze a few extra rides out of the season, goes out in late fall or early spring. He and his crew are usually dressed warm enough for a short ride. The unexpected happens, like a parting halyard. Since most other pleasure craft is in winter storage, the wait for help can be a long one. Wind and penetrating cold begin their relentless punishment.

Along the east coast, where frostbite sailing is almost universal, there is a hard-and-fast rule that the fleet may not go out unless herded by a mother ship with a comfortable, heated cabin. In salt water, many such cruising boats winter afloat and in commission, In Lake Erie, winter weather can freeze harbors solid with heavy ice. It is impractical to leave cabin craft afloat after the first week in November. Small, unheated open craft are not satisfactory cold weather patrol boats, for they do not offer a place to shed wet clothing, nor can they furnish the heat necessary to ward off the effects of immersion.

Like all aspects of pleasure boating, cold weather yachting is a matter of plain, common sense.

Were You at Bendor?-

As many proclaim over and over again, "A picture is worth a thousand words." We have some fine shots of sailing Snipes taken at the WC Races, but a great lack of 'atmosphere' photos. If you had your camera there and got good results, send in a few for BULLETIN publication. We could use 2 or 3 pages. Don't worry about size as long as they are black and white.

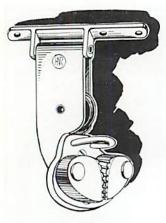


You Get The Best When You Buy A Lofland Snipe

- * Stainless Steel hardware used throughout
- * Spray rail newly designed to give greatest over-spray protection.
- * Fiberglas floor board structure
- * Pimm sheet lines
- * Aluminum centerboard
- * Mahogany rudder and tiller
- * Adjustable jib fairleads on double recessed track
- * Weight to meet SCIRA's specification
- * Whisker pole and paddle
- * Slotted mast and boom of laminated wood or aluminum

"Ask The Man Who Sails One"

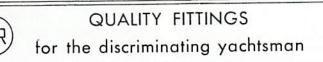




HOWARD N. RICHARDS

508 Morrison Road -

Oakville, Ontario, Canada



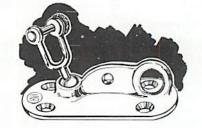


Jiffy Jib Jam

PRICE \$18.00 POSTPAID AS USED BY THE SCHMIDT BROTHERS OF BRAZIL IN WINNING THE 1963 WORLD'S SNIPE CHAMPIONSHIP

Also used by several National Champions in other classes. This is the fitting most of the top skippers have come to realize as being the ultimate in jibsheet control. Fast and efficient, eliminates fumbling and is a boon to your crew. Double acting cam works both ways, making only the one fitting necessary. Releases instantly with a simple flip of the wrist, saving precious seconds every time you tack. Sheet automatically slides up the tube, engaging the cam, and is held positively and firmly in the desired position. Your crew can even hike-out with the jibsheet as support without it coming unjammed. Adopted as standard equipment by many builders of the Snipe class.

Made of chrome plated bronze alloy and comes complete with fastenings. Mounts on aft end of centreboard box and takes 5/16" or 3/8" dia. sheet. Weighs 11 ozs., height 3-1/2" with a base dia. of 2-1/2"



4 in 1 Forestay Fitting

PRICE \$12.00 POSTPAID

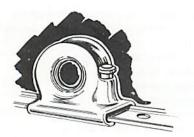
This is the fitting that makes anything else up for ard, superfluous. Incorporating four fittings in one, you have a mooring eye for up to $\frac{1}{2}$ " dia. rope, forestay anchorage hole for jaw type rigging terminal, jib tack attachment with no-lose pin, and a ball-joint swivel allowing the jib to swivel freely, eliminating wrinkles, giving your jib the efficiency it was designed to deliver. All this in one small fitting, made of chrome plated bronze alloy, 3" long, $1\frac{1}{4}$ " wide, and weighing but 3 ozs. Comes complete with thru-deck fastenings.

FITTED SNIPE COVERS Proven designs of heavy Army Duck treated with the best mildew water repellant obtainable. Extras include a bolt rope around edges for added strength, brass grommets, with double thickness fabric at all stress noints 1. COCKPIT COVER- Rectangular-Fits over the boom \$18.00 Over the boom - snap closed front - mast collar to keep rain out with boom tip cover Send for new free 70 page boat kit and accessory catalog including the SNIPE. 2. COCKPIT COVER-\$25.00 Complete ready-cut Snipe Boat Kit Everything except sail & hardware_\$349 3. COVER FOR ENTIRE DECK- Similar to No. 3 \$40.00 Snaps or ties under rub rail including snaps for boat Ready-cut Snipe Frame Kitincludes \$165 frames, rails, deck beams, etc.-4. TRAILING COVER— Covers deck & sides with mast up or down, Has mast collar which closes opening when trailing Semi-finished round hollow Snipe mast, \$60 Semi-finished Snipe boom-\$17.00 5. WINTER COVER— Covers deck and sides but with no openings. \$50.00 MARINE 6. TRAILING COVER- Choice of styles, similar to No. 4 or 5, but covers entire hull. WOODCRAFT \$75.00 Department SBD • 636-39th Ave. N.E. Satisfaction Guaranteed! Minneapolis 21, Minnesota K. & D. Supply Co. Shipped Postage Paid Phone EM-63167 501 Ashworth Rd., Charlotte 7, N. C.

Boom-mounted Mainsheet Jam Cleat

PRICE \$18.00 POSTPAID

Smaller, neater, more efficient and weighs less than any comparable fitting on the market. Made of high-tensile bronze, chrome plated, with fibre jam cleat. Takes 1/4", 5/16" or 3/8" sheet. Nylatron sheave. Comes complete with fastenings. Weight 6 oz., width 1-1/4" and extends 4" below boom.



Jibsheet Fairleads

PRICE \$14.00 A PAIR POSTPAID

The new low-profile streamlined fairlead that you can actually hike-out over without feeling a thing. No protrusions to catch your clothing or you. Only 1" high by $1\frac{1}{2}$ " long and weighs but 2 oz. Takes up to $\frac{1}{2}$ " rope and fits standard $\frac{3}{8}$ " external type track. Adjusts in seconds with spring-loaded plunger. Made of high-tensile bronze, chrome plated.

(Stainless steel track, polished and drilled for plunger, available on request at \$1.50 per foot.)

Buzz Still Champion of Indiana-

This year's event brought a record number if entries with many of the country's toughest skippers in attendance. This was the second year that the event was sailed in two separate, three-race series; the Eli Lilly Series with 40 entries for the State Championship and the John Call, Sr., Series with 26 entries for the regatta lovers.

Two races in each series were held Saturday in winds ranging from 4-8 knots with an occasional shifting drop to 1. These shifts kept all skippers in a state of nervous suspense. No race was a runaway in any series, and dog fights were going on from front to back in every race.

The first Lilly race saw Pete Foe take an early lead, only to lose out on one of the shifts. Boyd and Jenkins led Harry Levinson from that point 'till the last weather leg, when Boyd and Jenkins covered each other so well that Harry won the race.

The second Lilly event was a 3-way duel between Dexter Thede, Jerry Jenkins, and Harry Levinson. Thede won out on one of the many split tacks and covered his way to victory.

The first Call race was also a 3-way contest between Clark, Chastain, and Yantes. Clark, with a comfortable lead, became trapped at the last mark as he sailed into the back of the Lilly group which was struggling to round the mark after a 90 degree shift. The three rounded together with at least 20 of the "Lillies" and, after several short position tacks, Chastain emerged with a commanding lead with Clark and Yantes in pursuit.

The second Call race saw Chastain leading at the first mark unchallenged, with Clark taking second on the last weather leg.

The standings, as Saturday ended, listed several of the consistent winners in front. In the Lilly series, Levinson was leading, followed by Dex Thede, Jenkins, Paul Zent, Buzz Levinson, Tom Heckel, and Lee Thompson. - all very familiar names in District 3. The Call series was led by several new faces, with Dick Chastain and Dick Clark dominating, followed by Yantes, Milne, Troeger, MacKenzie, and Disney.

The third race in each series was held after several postponements and lengthy cancellation debates; there was no wind! Finally, a small breeze, steady at 0 and gusting to 1, came across the lake in shifts and the race was on.

These races turned out to be great regatta equalizers. The winds died on the windward end of the line in each race as the starting guns sounded, and the leeward boats got their breaks. They opened up a lead that found the windward starters out of the contest. As the weary Snipers crossed the finish line, the Lilly series was led by Thompson, Schoenberger, and Hook, with Thede, H. Levinson, Jenkins, Zent, and Tillman finishing in the twenties and beyond. The finish of the Call series found Dick Clark had solved the wind and was way out in front, proving he could hold his own under any conditions. Riedel, Ryan, and Wiseman way back, while Chastain, who went on too many 'wind

Muncie Holds a Regatta, Too

The race brochure said there was always wind at Muncie, and after two days and five races sailed under 10-15 mph ideal winds, everybody agreed it was "as advertised". The Muncie, Indiana, fleet is a new one with terrific enthusiasm and warm hospitality.

The RC Chairman, Everett Asherman, collaborated with Buzz Levinson to set five fine racing courses. They were shortened to approximately four miles to enable more races to be held, setting what may be a pattern for future two-day events. All entries liked the five race series, but a few did not agree that it was best to drop one race. A five race series provides much closer competition as the boats do not have time to spread out so far and more rounding of marks is involved. Such a series depends on an efficient race committee and not having too large a number of entries.

Finishes were extremely close — the three races the 1st and 2nd boats finished within three seconds of each other and the first ten boats finished within two minutes in several races. All races started and ended on a full beat, so finishing tactics hunts" after his windward start, beat only two boats over the finish line.

Trophies were presented to skippers and crews, seven deep in each series, as the Saturday leaders talked to themselves. In spite of this wind, this regatta was a WINNER!

The two-regatta style program looks permanent, and 65 Snipers had many moments to discuss "until the next time".

BLI	LILLY	SERIES -	- Sept.7-8 - Geist Reservoir	

Pos. NAME BOAT NO. CITY IST 280 36D Point 1. ALLAN LEVINSON 13020 HOPLS. IND. 7 5 6 367 2. LEE THOMPSON 13020 HOPLS. IND. 7 5 6 367 3. M. SCHORMERGER 13088 CINCINATI, U. 14 7 2 360 4. DEXTER THEOR 13020 INDIA. IND. 1 2 27 317 5. HARRY LEVINSON 12027 DETROIT, MICH. 2 2 320 7. TOM HECKEL 11817 INDIA. 10 2 2 31 2765 9. B. MC FADDEN 10901 ATLANTA, GA. 3 35 9 2504 11. C. SOM, MER 14323 PEORIA, ILL. 12 20 7 1997 12. C. ZIMMER 13006 LARATCIT, IND. 31 22 4 197 13. J. TILLMAN 13026		BLI LILI	Y SERIES	- Sept.7-8 - Geist	Reser	voir		
1. ALLAN LEVINSON 13020 IMDPLS. IND. 7 5 6 3570 2. LEC TMOMPSON 13020 GARON, Ohio. 14 7 21 3560 3. M. SCONDEBERGER 13520 GRAND RAPIDS, MICH. 14 7 21 3160 4. Diration Rect. 12000 GRAND RAPIDS, MICH. 2 22 3170 6. JERRY LEVINSON 12021 INDICA. 12 22 3170 7. TOM HECKLL 1601 INDICA. 12 22 3172 320 3074 7. TOM HECKLL 1601 INDICA. 12 22 312 2705 7. TOM HECKLL 16021 ALLANIA, GA. 33 35 9 2200 7. TOM HECKLL 13027 ALLANIA, GA. 33 35 9 2200 12. C.TIMERANAH 13007 ALLANIA, GA. 31 322 31 1307 12. C.TIMERANAH 13007 ALANTARI, GA. 31 220 31 31	Bas			-	<u>R</u>	ACES	200	TOTAL
0. 1.00 L 2LMT 1017 (1) 100 PLS. 100. 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 3 7 2 200 11. C. SOM, HER 14323 PEORIA, LLL. 12 2 2 220 12. C. ZIMMERMANH 13007 ARRON, O. 10 11 28 14 203 13. B. BUCKLTS 1200 T 100. 11 27 8 14 201 14. A. STEFFEN 14442 1400FLS. 100. 21 20 7 1697 15. J. FORTRA 1160 GARAN RATTER, NO. 16 16 16 17 160 16. J. TILLMAN 10350 BRYAN, TEX. 22 13 20 156 17. B. STEFFEN 10250 BRYAN, TEX. 22 13 136 17. BATTEST <th></th> <th>NAML</th> <th></th> <th></th> <th>151</th> <th></th> <th>180</th> <th></th>		NAML			151		180	
0. 1.00 L 2LMT 1017 (1) 100 PLS. 100. 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 3 7 2 200 11. C. SOM, HER 14323 PEORIA, LLL. 12 2 2 220 12. C. ZIMMERMANH 13007 ARRON, O. 10 11 28 14 203 13. B. BUCKLTS 1200 T 100. 11 27 8 14 201 14. A. STEFFEN 14442 1400FLS. 100. 21 20 7 1697 15. J. FORTRA 1160 GARAN RATTER, NO. 16 16 16 17 160 16. J. TILLMAN 10350 BRYAN, TEX. 22 13 20 156 17. B. STEFFEN 10250 BRYAN, TEX. 22 13 136 17. BATTEST <td>1.</td> <td></td> <td>1 3020</td> <td>INDPLS. IND.</td> <td>17</td> <td>.5</td> <td>6</td> <td>3677</td>	1.		1 3020	INDPLS. IND.	17	.5	6	3677
0. 1.00 L 2LMT 1017 (1) 100 PLS. 100. 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 3 7 2 200 11. C. SOM, HER 14323 PEORIA, LLL. 12 2 2 220 12. C. ZIMMERMANH 13007 ARRON, O. 10 11 28 14 203 13. B. BUCKLTS 1200 T 100. 11 27 8 14 201 14. A. STEFFEN 14442 1400FLS. 100. 21 20 7 1697 15. J. FORTRA 1160 GARAN RATTER, NO. 16 16 16 17 160 16. J. TILLMAN 10350 BRYAN, TEX. 22 13 20 156 17. B. STEFFEN 10250 BRYAN, TEX. 22 13 136 17. BATTEST <td></td> <td></td> <td>13008</td> <td>Akron, Ohio.</td> <td>1.2</td> <td>ַצָּי</td> <td>ļ</td> <td>3201</td>			13008	Akron, Ohio.	1.2	ַצָּי	ļ	3201
0. 1.00 L 2LMT 1017 (1) 100 PLS. 100. 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 3 7 2 200 11. C. SOM, HER 14323 PEORIA, LLL. 12 2 2 220 12. C. ZIMMERMANH 13007 ARRON, O. 10 11 28 14 203 13. B. BUCKLTS 1200 T 100. 11 27 8 14 201 14. A. STEFFEN 14442 1400FLS. 100. 21 20 7 1697 15. J. FORTRA 1160 GARAN RATTER, NO. 16 16 16 17 160 16. J. TILLMAN 10350 BRYAN, TEX. 22 13 20 156 17. B. STEFFEN 10250 BRYAN, TEX. 22 13 136 17. BATTEST <td>31</td> <td>DEXTER THEDE</td> <td>13200</td> <td>GRAND RAPIDS.MICH</td> <td>11</td> <td>- 1</td> <td>ะโ</td> <td>3400</td>	31	DEXTER THEDE	13200	GRAND RAPIDS.MICH	11	- 1	ะโ	3400
0. 1.00 L 2LMT 1017 (1) 100 PLS. 100. 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 3 7 2 200 11. C. SOM, HER 14323 PEORIA, LLL. 12 2 2 220 12. C. ZIMMERMANH 13007 ARRON, O. 10 11 28 14 203 13. B. BUCKLTS 1200 T 100. 11 27 8 14 201 14. A. STEFFEN 14442 1400FLS. 100. 21 20 7 1697 15. J. FORTRA 1160 GARAN RATTER, NO. 16 16 16 17 160 16. J. TILLMAN 10350 BRYAN, TEX. 22 13 20 156 17. B. STEFFEN 10250 BRYAN, TEX. 22 13 136 17. BATTEST <td>5</td> <td>HARRY LEVINSON</td> <td>12192</td> <td>NDPLS. IND.</td> <td>11</td> <td>ż</td> <td>27</td> <td>3317</td>	5	HARRY LEVINSON	12192	NDPLS. IND.	11	ż	27	3317
0. 1.00 L 2LMT 1017 (1) 100 PLS. 100. 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 3 7 2 200 11. C. SOM, HER 14323 PEORIA, LLL. 12 2 2 220 12. C. ZIMMERMANH 13007 ARRON, O. 10 11 28 14 203 13. B. BUCKLTS 1200 T 100. 11 27 8 14 201 14. A. STEFFEN 14442 1400FLS. 100. 21 20 7 1697 15. J. FORTRA 1160 GARAN RATTER, NO. 16 16 16 17 160 16. J. TILLMAN 10350 BRYAN, TEX. 22 13 20 156 17. B. STEFFEN 10250 BRYAN, TEX. 22 13 136 17. BATTEST <td><u>5</u>.</td> <td>JERRY JENKINS</td> <td>13027</td> <td>DETROIT, MICH.</td> <td>2</td> <td>.3</td> <td>28</td> <td>3109</td>	<u>5</u> .	JERRY JENKINS	13027	DETROIT, MICH.	2	.3	28	3109
13. B. BUCKLES 12022 DICCATOR, LLL. 27 B 14 201 7 1997 15. J. PORTER 11160 GRAND RAPIDS MICH. B1 20 7 1997 15. J. TILLMAN 13046 LAFATCITC, IND. 31 22 4 1830 16. J. TILLMAN 13046 LAFATCITC, IND. 31 22 4 1837 17. B. BIGMAN 13046 LAFATCITC, IND. 15 9 1050 1743 18. JOHN CALL 8600 INDPLS. IND. 24 1050 1743 18. JOHN CALL 8600 INDPLS. IND. 23 20 1566 20. SKIP BAATCR 12440 GRAND RAPIDS MICH. 23 20 1566 21. D. TILLMAN 10150 BAPLS. IND. 17 DSQ 12 1446 22. R. HAYCS 10170 CARAD LARCHARD LARCHICH. 15 23 13 1262 22. C. WEATHCHSTON 10170 CARAD LARCHARD LARCHICH. 13 34 32 911 23. C. WEATHCARSTON 10170 CARAD LARCHARD LARCHICH. 13 34 <	Į.		11011		12	10	20	3074
13. B. BUCKLES 12022 DICCATOR, LLL. 27 B 14 201 7 1997 15. J. PORTER 11160 GRAND RAPIDS MICH. B1 20 7 1997 15. J. TILLMAN 13046 LAFATCITC, IND. 31 22 4 1830 16. J. TILLMAN 13046 LAFATCITC, IND. 31 22 4 1837 17. B. BIGMAN 13046 LAFATCITC, IND. 15 9 1050 1743 18. JOHN CALL 8600 INDPLS. IND. 24 1050 1743 18. JOHN CALL 8600 INDPLS. IND. 23 20 1566 20. SKIP BAATCR 12440 GRAND RAPIDS MICH. 23 20 1566 21. D. TILLMAN 10150 BAPLS. IND. 17 DSQ 12 1446 22. R. HAYCS 10170 CARAD LARCHARD LARCHICH. 15 23 13 1262 22. C. WEATHCHSTON 10170 CARAD LARCHARD LARCHICH. 13 34 32 911 23. C. WEATHCARSTON 10170 CARAD LARCHARD LARCHICH. 13 34 <	ŏ:		10901		118	6	- Si	2654
13. B. BUCKLES 12022 DICCATOR, LLL. 27 B 14 201 7 1997 15. J. PORTER 11160 GRAND RAPIDS MICH. B1 20 7 1997 15. J. TILLMAN 13046 LAFATCITC, IND. 31 22 4 1830 16. J. TILLMAN 13046 LAFATCITC, IND. 31 22 4 1837 17. B. BIGMAN 13046 LAFATCITC, IND. 15 9 1050 1743 18. JOHN CALL 8600 INDPLS. IND. 24 1050 1743 18. JOHN CALL 8600 INDPLS. IND. 23 20 1566 20. SKIP BAATCR 12440 GRAND RAPIDS MICH. 23 20 1566 21. D. TILLMAN 10150 BAPLS. IND. 17 DSQ 12 1446 22. R. HAYCS 10170 CARAD LARCHARD LARCHICH. 15 23 13 1262 22. C. WEATHCHSTON 10170 CARAD LARCHARD LARCHICH. 13 34 32 911 23. C. WEATHCARSTON 10170 CARAD LARCHARD LARCHICH. 13 34 <	16.	D. S. Bovo	12345	ATLANTA, GA.	3	35	9	2504
13. B. BUCKLES 12022 DICCATOR, LLL. 27 B 14 201 7 1997 15. J. PORTER 11160 GRAND RAPIDS MICH. B1 20 7 1997 15. J. TILLMAN 13046 LAFATCITC, IND. 31 22 4 1830 16. J. TILLMAN 13046 LAFATCITC, IND. 31 22 4 1837 17. B. BIGMAN 13046 LAFATCITC, IND. 15 9 1050 1743 18. JOHN CALL 8600 INDPLS. IND. 24 1050 1743 18. JOHN CALL 8600 INDPLS. IND. 23 20 1566 20. SKIP BAATCR 12440 GRAND RAPIDS MICH. 23 20 1566 21. D. TILLMAN 10150 BAPLS. IND. 17 DSQ 12 1446 22. R. HAYCS 10170 CARAD LARCHARD LARCHICH. 15 23 13 1262 22. C. WEATHCHSTON 10170 CARAD LARCHARD LARCHICH. 13 34 32 911 23. C. WEATHCARSTON 10170 CARAD LARCHARD LARCHICH. 13 34 <	11.1	C. SON, MER	14323	PEORIA, ILL.	112	32	<u>_</u> 5	2218
14. A. STEFFEN 14442 INDPLS. IND. 21 20 7 199 15. J. PORTER 1160 GRAND RAPIDS MICH. 31 22 4 180 16. J. TILLMAN 13046 LAFATETTE, IND. 31 22 4 180 17. B. BIGMAN 8076 CINCINNATI, O. 16 16 18 173 19. BUD MOOK 12660 INDPLS. IND. 23 DSQ 174 19. BUD MOOK 12660 INDPLS. IND. 23 26 10 1510 19. BUT MORK 12753 INDPLS. IND. 23 26 10 1510 22. R. HAYES 10170 ORCHARD LARE, MICH. 11 25 23 13 126 23. D. HELLONT 10170 ORCHART, GLUINS 132 14 1000 24. D. SKIP FERRY 1131 LLKART, IND. 23 26 17 1050 24. BURT FERRY 1131 GLKART, IND. 33 27 16 30 14 20 25. BURT FERRY 1131 GLKART, IND. 33 21	12.	C. ZIMNÇRMAN	13007		10	אַי	20	1 2018
D. FORTLM 11000 Charlos matters D. 31 22 23 10301 17. B. BIGHAM BO76 CINCIMNATI, O. 16 16 18 177 18. JOHN CALL BG076 CINCIMNATI, O. 15 9 DSQ 1743 19. BUD HOOR 12660 INDPLS. IND. 24 DSQ 31 173 20. SRIP BAXTER 12440 GRAMO RAPIDS MICH 20 180 15 1642 21. D. TILLMAN 10350 BRYAN, TEX. 22 13 20 1566 22. R. HAYES 10153 INDPLS. IND. 23 26 10 1502 22. TOM HEAD 11220 E.PEGRIA, ILL. 25 23 13 1362 23. C. MAATTOM 1070 ORANAD LAKK,MICH 11 23 12 1002 24. I. OLLINS 13324 IADPLS. IND. 23 27 16 30 25. C. WEATHERSTON 11313 ELMAAT, IND. 29 12 DNS 16 <tr< td=""><td>14:1</td><td>A. STEFFIN</td><td>14442</td><td>LNDPIS, LND,</td><td>21</td><td>20</td><td>'7</td><td>1997</td></tr<>	14:1	A. STEFFIN	14442	LNDPIS, LND,	21	20	'7	1997
16. J. TILLMAN 13046 LAFAYETTE, IND. 31 22 4 165 17. B. BICHAM 8600 INDPLS. IND. 15 9 DSQ 1743 19. BUD MOOR 12660 INDPLS. IND. 24 DSQ 3 1732 19. BUD MOOR 12660 INDPLS. IND. 23 26 10 15 19. BUD HOOR 12730 BRYAM, TEX. 22 13 20 1560 21. D. TILLMAN 10350 BRYAM, TEX. 22 13 13 14142 10. C. WEATHERSTON 10170 CARAD LAKE, MICH. 11 25 23 13 1260 22. G. WEATHERSTON 10170 CARASING, MICH. 13 34 32 911 23. PETE FOC 14142 INDPLS. IND. 23 27 16 805 24. D. SANASING, MICH. 13 34. 32 911 160 33 27 16 805 25. D. ELLIOTT BARATON MAROO	15.	J. PORTER		GRAND RAPIDS MICH	18	19	23	1 1897
10. JOHN CALL OGUO IMOPLS. IND. 15 9 DSQ 173 20. SKIP BAXTER 12440 GRAND RAPIDS MICH 20 16 15 1646 21. D. TILLMAN 10350 BAYAN, TEX. 22 13 20 1566 22. R. HATCS 10153 INDPLS. IND. 23 26 10 1506 22. R. HATCS 10153 INDPLS. IND. 23 26 10 1506 23. PCTC FOC 14142 INDPLS. IND. 25 23 13 126 24. TOM HCAD 1220 E. FORBILL 25 23 13 126 25. C. WEATHERSTON 10170 ORCHAABD LAKC, MICH 11 25 33 122 26. D. ELLIOTT 0418 Long Breach, Gul. 30 14 DSQ 27. T. BRAXTON 7002 ANN ABBOR MICH. 28 30 19 53 28. D. HULLERS 1305 INDELS. IND. 34 21 DSQ 33 215	16.	J. TILLMAN	1 3046	LAFAYETTE, IND.	31	22	.4	1830
21. D. 11LLMAM 10300 BHYAM, ICX. 22 12 120 120 22. R. HAYES 104142 INDPLS. IND. 13 25 10 1500 23. POTE FOC 14142 INDPLS. IND. 17 DSO 12 1412 23. TOM MEAD 11220 E. FORDIA, ILL. 25 23 13 1364 25. G. WEATHERSTON 1070 ORCHARD LARE, MICH. 11 25 23 13 120 26. BILL COLLINS 1324 INDPLS. IND. 26 13 34 32 14 1090 27. BAAXTOM 7070 LARAT, IND. 26 17 70 11 70 24 1090 280 D. ELLIOIT 8448 LONG BAACH, GLA. 30 14 DSQ 806 30. BURCHERST 13362 INDPLS. IND. 33 27 16 805 31. D. PCHOERGAST 13362 TERRE HAUTE, IND. 16 30 25 55 31. J. B. PARKS 13042 CINCINNATI, O. 37 24 DSQ 24 DSQ 34	12.1	U. BIGHAN	8076	CINCINNATI, O.	116	16	10	1 ! 172
21. D. 11LLMAM 10300 BHYAM, ICX. 22 12 120 120 22. R. HAYES 104142 INDPLS. IND. 13 25 10 1500 23. POTE FOC 14142 INDPLS. IND. 17 DSO 12 1412 23. TOM MEAD 11220 E. FORDIA, ILL. 25 23 13 1364 25. G. WEATHERSTON 1070 ORCHARD LARE, MICH. 11 25 23 13 120 26. BILL COLLINS 1324 INDPLS. IND. 26 13 34 32 14 1090 27. BAAXTOM 7070 LARAT, IND. 26 17 70 11 70 24 1090 280 D. ELLIOIT 8448 LONG BAACH, GLA. 30 14 DSQ 806 30. BURCHERST 13362 INDPLS. IND. 33 27 16 805 31. D. PCHOERGAST 13362 TERRE HAUTE, IND. 16 30 25 55 31. J. B. PARKS 13042 CINCINNATI, O. 37 24 DSQ 24 DSQ 34	18.1		12660	INOPLS. IND.	12	nso	2	1:53
21. D. 11LLMAM 10300 BHYAM, ICX. 22 12 120 120 22. R. HAYES 104142 INDPLS. IND. 13 25 10 1500 23. POTE FOC 14142 INDPLS. IND. 17 DSO 12 1412 23. TOM MEAD 11220 E. FORDIA, ILL. 25 23 13 1364 25. G. WEATHERSTON 1070 ORCHARD LARE, MICH. 11 25 23 13 120 26. BILL COLLINS 1324 INDPLS. IND. 26 13 34 32 14 1090 27. BAAXTOM 7070 LARAT, IND. 26 17 70 11 70 24 1090 280 D. ELLIOIT 8448 LONG BAACH, GLA. 30 14 DSQ 806 30. BURCHERST 13362 INDPLS. IND. 33 27 16 805 31. D. PCHOERGAST 13362 TERRE HAUTE, IND. 16 30 25 55 31. J. B. PARKS 13042 CINCINNATI, O. 37 24 DSQ 24 DSQ 34	20.1		12880	GRAND RAPIDS MICH	120	18	15	1 1646
23. Perte Foc 14142 IMDPLS. IND. 17 DSG 12 14142 24. ToM HEAD 11200 E.PEORIA, ILL. 25 23 13 25. G. WEATHERSTON 10170 ORCMARD LARE, MICH. 11 25 23 13 26. BILL COLLINNS 13234 INDPLS. IND. 26 12 24 1090 27. L. BAAXTON 700 LANSING, MICH. 31 34 32 914 28. D. ELLIOIT 8418 Long Beach, Cal. 30 14 DSQ 804 29. BUAT PERRY 1133 GLKART, IND. 33 27 16 805 30. HALLON WELCHER 14505 INDPLS. IND. 30 212 DNS 842 31. D. PENDERGAST 13022 TERRE HAUTE, IND. 36 36 19 53 32. J. M. HAVOOD 7002 ANN ARBOR MICH. 10 37 24 DSQ 42 33. J. PENDERGAST 13025 TERERIMATI, O. 37 24		D. TILLMAN	10350			13	20	1586
John Class 13234 INDPLS. IND. 20 124 1024 28. D. ELLIOTT 6418 Long Beach, Cal. 30 14 32 1911 28. D. ELLIOTT 6418 Long Beach, Cal. 30 14 DSQ 800 28. D. ELLIOTT 6418 Long Beach, Cal. 30 14 DSQ 800 30. HELEN WELCHER 14506 INDPLS. IND. 33 27 16 807 31. Pooch PATHE 13608 INDPLS. IND. 33 27 16 807 32. D. HARNOOD 7902 ANN ARBOR MICH. 19 31 ENSA 136 19 55 33. J. B. PARS 13025 TERRE HAUTE, IND. 36 36 19 53 34. J. DEN CALLES 10175 Cinctinmati, O. 37 24 DSQ 34 35. JOHN CILLES IND. 37 24 DSQ 34 3	22.I	R. HAYES	10153	INDPLS. IND.	23	26	10	11518
John Class 13234 INDPLS. IND. 20 124 1024 28. D. ELLIOTT 6418 Long Beach, Cal. 30 14 32 1911 28. D. ELLIOTT 6418 Long Beach, Cal. 30 14 DSQ 800 28. D. ELLIOTT 6418 Long Beach, Cal. 30 14 DSQ 800 30. HELEN WELCHER 14506 INDPLS. IND. 33 27 16 807 31. Pooch PATHE 13608 INDPLS. IND. 33 27 16 807 32. D. HARNOOD 7902 ANN ARBOR MICH. 19 31 ENSA 136 19 55 33. J. B. PARS 13025 TERRE HAUTE, IND. 36 36 19 53 34. J. DEN CALLES 10175 Cinctinmati, O. 37 24 DSQ 34 35. JOHN CILLES IND. 37 24 DSQ 34 3	23.1	PETE FOE	14142	INDPLS. IND.	17	DSQ	12	1410
John Class 13234 INDPLS. IND. 20 124 1024 28. D. ELLIOTT 6418 Long Beach, Cal. 30 14 32 1911 28. D. ELLIOTT 6418 Long Beach, Cal. 30 14 DSQ 800 28. D. ELLIOTT 6418 Long Beach, Cal. 30 14 DSQ 800 30. HELEN WELCHER 14506 INDPLS. IND. 33 27 16 807 31. Pooch PATHE 13608 INDPLS. IND. 33 27 16 807 32. D. HARNOOD 7902 ANN ARBOR MICH. 19 31 ENSA 136 19 55 33. J. B. PARS 13025 TERRE HAUTE, IND. 36 36 19 53 34. J. DEN CALLES 10175 Cinctinmati, O. 37 24 DSQ 34 35. JOHN CILLES IND. 37 24 DSQ 34 3	<u>5</u>		10170	COCHAON LAKE MICH	16?	25	22	1220
28. D. ELLIOTT 8418 Long Beach, Cal. 30 14 DSQ 29. BUAT PERRY 11313 ELKART, 140. 29 28 17 606 31. POOCH PAYNE 1333 ELKART, 140. 33 27 16 606 31. POOCH PAYNE 133663 INDPLS. 180. 33 27 16 606 32. D. HARWOOD 7002 ANA RABOR MICH. 18 30 25 555 33. D. PENDERGAST 1302 TEARE HAUTL, 180. 13 105 544 34. J. B. PARS 10175 CINCINNATI, O. 34 21 D5Q 24 35. JOHN ÉLLERS 10175 CINCINNATI, O. 37 24 D5Q 34 36. SGRIFFING 1341 INDPLS. IND. 36 37 D5Q 34 37. F. SUGSZ 12948 CINCINNATI, O. 37 24 D5Q 34 37. F. SUGSZ 12948 CINCINNATI, O. 37 24 D5Q 34 36. S. GRIFFING 13016 INDPLS. IND. 2 2 1464 <t< td=""><td>26.1</td><td>BILL COLLINS</td><td>13234</td><td>INDPLS. IND.</td><td>26</td><td>17</td><td>24</td><td></td></t<>	26.1	BILL COLLINS	13234	INDPLS. IND.	26	17	24	
29. BURT PERRY 11313 LLKART, IMD. 29. 20. 17. 31. Pooch Parket 13026 IMDPLS. IND. DSQ 12 DNS BWG 31. Pooch Parket 13026 IMDPLS. IND. DSQ 12 DNS BWG 31. Pooch Parket 13022 TEARE HAUTE, IND. DSQ 12 DNS BWG 32. D. HARVOOD 7902 ANN ARBOR MICH. 28 30 25 555 33. D. PERNERGAST 13022 TEARE HAUTE, IND. 34 21 DSQ 48 34. J. B. PARKS 11317 INDPLS. IND. 32 DSQ 34 21 DSQ 48 35. S. GRIFFING 13440 CHARINTI, O. JECSQ 34 20 32 27 40. J. ANGOT 10318 ORCHARD LAKE, MICH. 35 37 DSQ 27 40. J. ANGOT 10318 ORCH	27.	T. BRAXTON	7870	LANSING, MICH.	13	-34	32	214
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28.	D. ELLIOTT	8418	Long Beach, Cal.	130	14	DSQ	1 882
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	22.1		11313		133	20	16	1 882
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	¥.		13868		1250	12	DNS	1 842
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	52.I		7902	ANN ARBOR MICH.	28	30	25	552
JOHEN CALL SERIES Tota POS. NAME BOAT NO. CLIV Tota IST CALL SERIES RACCS Tota DICK CLARK 14301 INOPLS. IND. 2 1 GACCS DICK CLARK 14301 INOPLS. IND. 2 1 464 CLARK LARC, O. 3 6 7 1 19 30 6 7 1 16 2 1 464 CLARC CARTER 12 10 10 3 6 3 1 10 3 3 3 1 16 3 3 3 3 3	33.1	D. PENDERGAST	13032	TERRE HAUTE, IND.	19	33	CNS	548
JOHEN CALL SERIES Tota POS. NAME BOAT NO. CLIV Tota IST CALL SERIES RACCS Tota DICK CLARK 14301 INOPLS. IND. 2 1 GACCS DICK CLARK 14301 INOPLS. IND. 2 1 464 CLARK LARC, O. 3 6 7 1 19 30 6 7 1 16 2 1 464 CLARC CARTER 12 10 10 3 6 3 1 10 3 3 3 1 16 3 3 3 3 3	34.1	J. B. PARKS	13865		136	36	19	1 234
JOHEN CALL SERIES Tota POS. NAME BOAT NO. CLIV Tota IST CALL SERIES RACCS Tota DICK CLARK 14301 INOPLS. IND. 2 1 GACCS DICK CLARK 14301 INOPLS. IND. 2 1 464 CLARK LARC, O. 3 6 7 1 19 30 6 7 1 16 2 1 464 CLARC CARTER 12 10 10 3 6 3 1 10 3 3 3 1 16 3 3 3 3 3	35•∣	JOHN LILERS	1127		35	550	22	1 143
JOHEN CALL SERIES Tota POS. NAME BOAT NO. CLIV Tota IST CALL SERIES RACCS Tota DICK CLARK 14301 INOPLS. IND. 2 1 GACCS DICK CLARK 14301 INOPLS. IND. 2 1 464 CLARK LARC, O. 3 6 7 1 19 30 6 7 1 16 2 1 464 CLARC CARTER 12 10 10 3 6 3 1 10 3 3 3 1 16 3 3 3 3 3	37:1	F. Sursz	12948	CINCINNATI, O.	137	24	050	341
JOHEN CALL SERIES Tota POS. NAME BOAT NO. CLIV Tota IST CALL SERIES RACCS Tota DICK CLARK 14301 INOPLS. IND. 2 1 GACCS DICK CLARK 14301 INOPLS. IND. 2 1 464 CLARK LARC, O. 3 6 7 1 19 30 6 7 1 16 2 1 464 CLARC CARTER 12 10 10 3 6 3 1 10 3 3 3 1 16 3 3 3 3 3	38.	S. GRIFFING	13440	CINCINNATI, O.	DSQ	31	26	325
JOHEN CALL SERIES Tota POS. NAME BOAT NO. CLIV Tota IST CALL SERIES RACCS Tota DICK CLARK 14301 INOPLS. IND. 2 1 GACCS DICK CLARK 14301 INOPLS. IND. 2 1 464 CLARK LARC, O. 3 6 7 1 19 30 6 7 1 16 2 1 464 CLARC CARTER 12 10 10 3 6 3 1 10 3 3 3 1 16 3 3 3 3 3	32.1	P. PETERSON	13026			29	30	243
POS. NAME BOAT NO. CITY Ist ZMD ABD POIN 1. DICK CLASK 14301 INDDLS. IND. 2 2 1 600 2. E.K. YANTES 14506 GOWAN LAKE, O. 3 8 375 3. DICK CLASK TAIN 13019 INDDLS. IND. 1 1 19 4. CAAL CARTER 12776 SPRINGFICLO, ILL. 3 5 5 166 5. J. RICDEL 5454 HANILTON, O. 5 16 2 344 0. DAVE RYAN 12712 INDDLS. IND. 7 12 3 344 7. GARL CARTER 1371 MUNCICI, IND. 7 12 3 344 7. GARC WISIMAN 1301 MUNCICI, IND. 7 12 3 344 9. M. INTER 13855 BIRCH LAKE, MICH. 6 14 317 9. M. INDELS. IND.	40.	J. ANGOTT	10310	UNCHAND CARL,MICH	132			<u> </u>
POS. NAME BOAT NO. CITY Ist ZMD ABD POIN 1. DICK CLASK 14301 INDDLS. IND. 2 2 1 600 2. E.K. YANTES 14506 GOWAN LAKE, O. 3 8 375 3. DICK CLASK TAIN 13019 INDDLS. IND. 1 1 19 4. CAAL CARTER 12776 SPRINGFICLO, ILL. 3 5 5 166 5. J. RICDEL 5454 HANILTON, O. 5 16 2 344 0. DAVE RYAN 12712 INDDLS. IND. 7 12 3 344 7. GARL CARTER 1371 MUNCICI, IND. 7 12 3 344 7. GARC WISIMAN 1301 MUNCICI, IND. 7 12 3 344 9. M. INTER 13855 BIRCH LAKE, MICH. 6 14 317 9. M. INDELS. IND.				TOTAL CALL SERIES			-	T
1. DICK CLARK 14301 INDPLS. IND. 2 2 1 464 2. E.K.YANTES 14546 COWAN LAKE, O. 3 3 6 375 3. DICK CHASTAIN 13019 INDPLS. IND. 1 1 19 368 4. CAAL CARTER 12778 SPRINGFICLO, ILL. 3 5 166 2 344 5. J.KIEDEL 5454 HANILTON, O. 5 16 2 344 0. DAYE RYAN 12712 INDPLS. IND. 7 12 3 344 7. GRIG WISEMAN 1305 BIRCH LAKE, MICH. 6 14 343 8. W. MILNE 13855 BIRCH LAKE, MICH. 10 7 8 310 9. M. F. DISNEY 13655 BIRCH LAKE, MICH. 10 7 8 310 10. JOE BUCEK 12704 INDPLS. IND. 13 10 250 11. J. MAE K	Pos.	NAME			157	2ND	3au	POINT
0. DAVE RYAN 12712 IMDPLS. IND. 7 7 12 3 344 7. GRLE WISEMAN 13071 MUNCICI, IND. 16 3 4 343 8. W. MILNE 13855 BIRCH LARC, MICH. 6 14 317 9. M. F. DISNET 8596 Sprink LARC, MICH. 6 14 310 10. Jor BUCK 12704 INDPLS. IND. 9 9 12 280 11. J. MACKENZIE 10668 VESIAL, N. Y. 13 4 16 277 12. E. TROLGER 9432 BIRCH LARC, MICH. 4 10 DSQ 255 13. R. A. HAGUC 12399 SOUTH BEND, IND. 14 10 DSQ 255 13. R. A. HAGUC 1272 INDPLS. IND. 122 13 7 200 14. JONM HORTON 1072 INDPLS. IND. 12 11 DNF 100 107 100	1.	DICK CLARK	14301	INDPLS. IND.	2	2	1	4642
0. DAVE RYAN 12712 IMDPLS. IND. 7 7 12 3 344 7. GRLE WISEMAN 13071 MUNCICI, IND. 16 3 4 343 8. W. MILNE 13855 BIRCH LARC, MICH. 6 14 317 9. M. F. DISNET 8596 Sprink LARC, MICH. 6 14 310 10. Jor BUCK 12704 INDPLS. IND. 9 9 12 280 11. J. MACKENZIE 10668 VESIAL, N. Y. 13 4 16 277 12. E. TROLGER 9432 BIRCH LARC, MICH. 4 10 DSQ 255 13. R. A. HAGUC 12399 SOUTH BEND, IND. 14 10 DSQ 255 13. R. A. HAGUC 1272 INDPLS. IND. 122 13 7 200 14. JONM HORTON 1072 INDPLS. IND. 12 11 DNF 100 107 100	2.	E. K. YANTES	14546	COWAN LAKE, O.	Ĵ.	8	6	3758
0. DAVE RYAM 12712 IMOPLS. IND. 7 7 12 3 344 7. GRIC WISIMAN 13071 MUNCIC, IND. 16 3 4 343 8. W. MILHE 13855 BIRCH LAKE, MICH. 6 14 317 9. M. F. DISNET 8696 Spring LAKE, MICH. 6 6 14 317 9. M. F. DISNET 8696 Spring LAKE, MICH. 10 7 8 310 10. Joc BUCCK 12704 INDPLS. IND. 9 9 12 280 11. J. MACKENZIC 10668 VESIAL, N. Y. 13 4 16 277 12. L. TROLGER 9432 BIRCH LAKE, MICH. 4 10 DSO 255 13. R. A. HAGUC 12399 SOUTH BEND, IND. 12 11 22 13 7 200 15. D. SCHMIDT 10964 INDPLS. IND. 12 11 DNF	3.	DICK CHASTAIN	13019	INDPLS. IND.	l Ì	1	12	1 328
0. DAVE RYAM 12712 IMOPLS. IND. 7 7 12 3 344 7. GRIC WISIMAN 13071 MUNCIC, IND. 16 3 4 343 8. W. MILHE 13855 BIRCH LAKE, MICH. 6 14 317 9. M. F. DISNET 8696 Spring LAKE, MICH. 6 6 14 317 9. M. F. DISNET 8696 Spring LAKE, MICH. 10 7 8 310 10. Joc BUCCK 12704 INDPLS. IND. 9 9 12 280 11. J. MACKENZIC 10668 VESIAL, N. Y. 13 4 16 277 12. L. TROLGER 9432 BIRCH LAKE, MICH. 4 10 DSO 255 13. R. A. HAGUC 12399 SOUTH BEND, IND. 12 11 22 13 7 200 15. D. SCHMIDT 10964 INDPLS. IND. 12 11 DNF	ŝ.		5454	HANILTON, O.	Š	-12	3	3442
7. GALG WISLMAN 13071 MUNCIC, IND. 16 3 4 343 8. W. MILHE 13075 BIRCH LAKE, MICH. 6 6 14 317 9. M. F. DISNEY 8698 SPRING LAKE, MICH. 10 7 8 310 10. JOE BUCEK 12704 INDPLS. IND. 9 12 289 11. J. MACKREZIE 10668 VESTAL, N. Y. 13 4 16 217 12. E. TROCKER 9432 BIRCH LAKE, MICH. 4 10 DSQ 265 13. R. A. HAGUE 12395 SOUTH BEND, IND. 14 15 10 236 14. JONN HORTON 10172 INDPLS. IND. 12 11 DNF 210 213 7 230 15. D. SCHMIDT 10064 INDPLS. IND. 12 11 DNF 210 217 210 213 7 230 17 210 17 210 2319 9 183 17. 1. DNF 166 180	δ.		12712	INOPLS. IND.	1 2	12	3	1 3441
O. W. MILNE 1305 BIRCH LARE, MICH. O 13 9. M. F. DISNET 808 Spring LARE, MICH. 0 7 8 310 10. Joc BUCEK 12704 INDPLS. 100. 9 9 12 280 11. J. MACKERZIE 12066 VESTAL, N. Y. 13 4 16 277 12. E. TROCGER 9432 BIRCH LARE, MICH. 4 10 DSQ 265 13. R. A. HAGUE 12309 SOUTH BEND, 100. 14 15 10 230 14. JONN MORTON 1072 INDPLS. IND. 12 13 7 230 15. D. SCHNIDT 10964 INDPLS. IND. 12 10 9 163 16. PAUL TUERK 12066 INDPLS. 18D. 17 14 DNF 166 18. DAVIS 144.6 CLEVELAND, 0. 15 117 14 DNF	ζ٠	GREG WESEMAN	13071	HUNCIC, IND.	16	3	. 4	3430
10. Jor BUGLK. 12701 Jorning Ling, Jo	o.	W. MILNE	1223	BIRCH LAKE, MICH.	1.6	2	'ä	1 3166
11. J. MACKENZIC 10668 YESTAL, N. Y. 13 4 16 277 12. E. TROLGER 9432 BIRCH LAKE, MICH. 4 10 DSQ 265 13. R. A. HAGUC 12399 SOUTH BEND, IND. 14 15 10 256 14. JONN HORTON 10172 INDPLS. IND. 12 11 DNF 12 210 15. D. SCHMIDT 10964 INDPLS. IND. 12 11 DNF 210 16. PAUL TUCAR 12011 INDPLS. IND. 17 14 DNF 210 17. L. DAVIS 14146 CLEVELAND, O. 15 DNF 13 160 18. DAVITA 12180 INDPLS. IND. 17 14 DNF 166 19. BASIL DULIN 12180 INDPLS. IND. 18 21 15 160 20. R. RECD LOTT 1336 SOUTH BEND, IND. 20 18 17 14 15 162 21. HEMBY YOUNG 10700 ARRON, O.	18:	JOE BUCEK	12704	INDPLS. IND.	ě l	9	12	2889
12. L. TROCECER 9432 BIRCH LAKE, MICH. 4 10 DSQ 265 13. R. A. HAGUE 1239 SOUTH BEND, IND. 14 15 10 236 14. JONN HORTON 10172 INDPLS. IND. 12 11 DN. 12 13 7 230 15. D. SCHMIDT 10964 INDPLS. IND. 12 11 DNF 210 16. PAUL TUERK 12011 INDPLS. IND. 12 11 DNF 210 16. PAUL TUERK 12011 INDPLS. IND. 13 163 17. L. DAVIS 14146 CLEVELAND, D. 15 DHF 183 17. L. DAVIS 14146 CLEVELAND, D. 15 DHF 165 165 17. 145 166 19. BASIL DULIN 12660 INDPLS. IND. 10 21 17 165 20. R. REED LOIT 1363 SOUTH BEND, IND. 20 18 17 154 21. HENRY YOUNG 10700 ARRON, O. 11 <td>11.</td> <td>J. MAC KENZIE</td> <td>10668</td> <td>VESTAL, N. Y.</td> <td>13</td> <td>4</td> <td>16</td> <td>2778</td>	11.	J. MAC KENZIE	10668	VESTAL, N. Y.	13	4	16	2778
13. 1.4. 1.5.	12.	E. TROEGER	9432	BIRCH LAKE, MICH.	1.1	10		2324
15. D. SCHWIDT 10965 IMDPLS. IND. 12 11 DNF 210 16. PAUL TUCKK 12011 IMDPLS. IND. 23 19 9 83 17. L. DAVIS 14146 CLEVELAND, O. 15 DNF 13 166 17. L. DAVIS 14146 CLEVELAND, O. 15 DNF 13 166 18. DAVE ALLEN 12186 IMDPLS. IND. 17 14 DNF 166 19. BASIL DULIN 12160 IMDPLS. IND. 10 21 15 167 20. R. REED LOTT 1336 SOUTH BEND, IND. 20 16 17 14 21. HEINFY YOUNG 13012 TORKH AN, O. 21 17 150 22. J. WILLIAMS 13012 TORKH LAKE, MICH. 11 DNF 140 23. D. CAPERTON 10666 INDPLS. IND. 24 24 11 147 24. R. MADDEN 120666 INDPLS. IND. 19 22 20 126 1	14.	JOHN HORTON	10172	INDPLS. IND.	22	iś	Ť	2301
16. PAUL TUCHR 12011 INDPLS. IND. 23 19 9 163 17. L, DAVIS 14146 CLEVELAND, O. 15 DNF 15 160 18. DAVE ALLEN 12188 INDPLS. IND. 17 14 DNF 166 19. BASIL DULIN 12186 INDPLS. IND. 17 14 DNF 166 19. BASIL DULIN 12660 INDPLS. IND. 18 21 15 160 20. R. RECD LOIT 13636 SOUTH BEND, IND. 20 18 17 14 DNF 18 150 21. HEMBY YOUNG 10700 AKRON, O. 21 17 18 150 22. J. WILLIAMS 13012 TOREN LANC, MICH. 11 DNF DNF 148 23. D. CAPERTON 10660 INDPLS. IND. 24 24 11 147 24. R. MADORIN 12068 INDPLS. IND. 25 23 <td>15.</td> <td>D. SCHMIDT</td> <td>10984</td> <td>INDPLS. IND.</td> <td>12</td> <td>11</td> <td>DŇF</td> <td>202</td>	15.	D. SCHMIDT	10984	INDPLS. IND.	12	11	DŇF	202
1. L. DATIS 1713 <th1713< th=""> <th1713< th=""> <t< td=""><td>16.</td><td></td><td>12011</td><td>INDPLS. IND.</td><td>23</td><td>19</td><td>13</td><td></td></t<></th1713<></th1713<>	16.		12011	INDPLS. IND.	23	19	13	
19. BASIL DULIN 12680 IMOPLS. IND. 18 21 15 160 20. R. REED LOIT 13836 SOUTH BENG, IND. 20 18 17 164 20. R. REED LOIT 13836 SOUTH BENG, IND. 20 18 17 164 21. HENRY YOUNG 10/700 AKRON, O. 21 17 18 150 22. J. WILLIAMS 13012 TORCH LAKC, MICH. 11 DNF 188 23. D. CAPERTON 10660 INDPLS. IND. 24 24 11 147 24. R. MADDEN 12060 INDPLS. IND. 19 22 20 126 25. C. W. BATILES 81856 MUNCIC, IND. 25 23 21 90 26. JEFF KEINER 11933 INDPLS. IND. DSQ 20 DNS 63	18.	DAVE ALLEN	12188	INDPLS, IND.	13	14	DNF	1 1666
20. R. REED LOTT 13836 South Bend, Ind. 20 18 17 154 21. НЕИМАЧ YOUNG 10700 АКАЮН, O. 21 17 18 150 22. J. WILLIAMS 13012 Тоясн LAKE, MICH. 11 DNF DNF 148 23. D. CAPERTON 10660 INDPLS. IND. 24 24 11 147 24. R. MADELN 12068 INDPLS. IND. 19 22 20 126 25. J.C.W. BATLES 8105 MUNCLE, IND. 25 23 21 98 26. JEFF KEINER 11933 INDPLS. IND. DSQ 20 DNS 63	19.	BASIL DULIM	12680	INDPLS. IND.	18	21	15	1605
21. НЕМАЧ ТООМА 10700 АКАОМ, 0. 21 17 10 10 22. J. WILLIAMS 13012 ТОАСИ LANC, MICH. 11 DNF DNF 148 23. D. CAPERTON 10660 ІМФРІЗ. ІВБ. 24 24 11 147 24. R. MADDEN 12068 ІМФРІЗ. ІВБ. 19 22 20 128 25. C. W. BATTLES 8185 МИЛСІС, ІМБ. 25 23 21 98 26. JEFF KEIMER 11933 ІМБРІЗ. ІМБ. DSQ 20 DNS 63	20.	R. REED LOTT	13836	South Bend, IND.	20	18	17	1 1246
23. D. Carcaton 10660 INDFLS. IND. 24 24 11 147 24. R. MADDEN 12068 INDFLS. IND. 19 22 20 126 25. C. W. BATTLES 8185 MUNCLE, IND. 25 23 21 90 26. JEFF KEINER 11933 INDFLS. IND. DSQ 20 DNS 63	21.	HENRY YOUNG	10700	AKRON, U. Toach Lake, Mic-		DNF	ONE	1 382
24. R. MADDEN 12068 INDELS. IND. 19 22 20 128 25. C. W. BATTLES 8185 MUNCIE, IND. 25 23 21 98 26. JEFF KEINER 11933 INDELS. IND. DSQ 20 DNS 63	21.	D. CAPERTON	10660	INDPLS. IND.	24	24	11	1476
25. C. W. BATTLES 8185 MUNCLE, IND. 25 23 21 98 26. JEFT KEINER 11933 INDELS. IND. DSQ 20 DNS 63	24.	R. MADDEN	12068	INDPLS. IND.	19	22	20	1286
20. JEFF REINER 11933 INDPLS. IND. USU 20 UNS 03	25.	C. W. BATTLES	8185	Muncie, Inc.	25	23	21	200
	20.	JEFF KEINER	11933	IND7L3. IND.	, way			1 031

were very important. Dexter and Linda Thede of Grand Rapids, Michigan, sailed an excellent series and won the first Hoosier Harvest Regatta. Park Wiseman of the local club handmade the beautiful walnut plaques which were presented to the first five skippers and crews.

Jerry Jenkins of Detroit summed up the regatta when he said it was the most fun he had had all summer (and that includes a lot of racing!)

Saturday night after a dinner and film, Dex Thede gave his views on how to win races. It was very informative and should be written up for publication.

First 9 blaces	- FINAL RESU	LIS - x denot	es aroppea race

SKIPPER	OLUB	RACES	1	2	3	4	51	Fin.
D.Thede	Grand Rapi	da	1	2	2	1	2x	1
A.Levinson	Indianapol	is	2	3	1	2	3x	2
J.Jenkins	Detroit		4	1	3	6х	1	3
B.Oollins	Indianapol	is	3	6	5	3	dnfx	4
B.Hancock	Indianapol	is	5x	5	4	- 4	4	5
P.Zent	Indianapol	is	7	4	9 x	5	6	6
0.Chastain	Indianapol	is	6	10	dnfx	7	5	17
B.Bigham	Oincinnati		8	dnfx	10	9	8	8
G.Wiseman	Muncie	· · · · ·	10	15x	6	10	11	9



A fleet of 27 Snipes participated in this old regatta

Kaufman L.I. Champion Again-

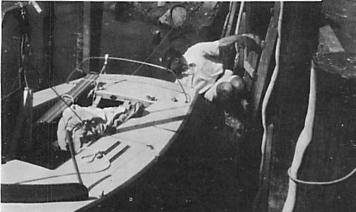
It wasn't as if Hempstead Harbor needed any stirring up. A ten knot northerly and a 20 knot southerly on Saturday and Sunday took care of that. But Furious II just added to the froth!

Snipe #11291, ably skippered by Manhasset Bay's Ray Kaufman, sped around the course compiling two 1sts and a 2nd for a total of 1573 points and the Long Island Sound Individual Championship for 1963.

Second and third places also went to Manhasset Bay skippers. Tony Nevin with a 1-6-4 was the runner-up and Ted Stedman, 4-2-6, captured third spot. 27 Long Island Sound boats participated. _____Ellen Horan



Ray Kaufman receives the Commodore Geroge F. Becker Perpetual Trophy from George Becker, Captain of the Sea Cliif Snipe Fleet 4. _____ Lynch Photo



Who forgot to put what in where ? Even the best have plug trouble !-Horan



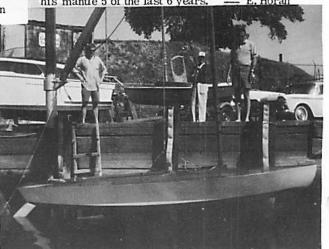
Skippers' Meeting at the dock at the Sea Cliff YC - Ellen Horan



This platinum and gold Snipe is precise to the very last detail. Ray Kaufman has kept it shipshape on his mantle 5 of the last 6 years. <u>— E. Horan</u>



Ray Kaufman with crew Duncan MacInnes, Commodore Becker, Jane & Tony Nevin, crew Jill Coyle with 3rd place Ted Steadman accept prizes.



Boats were lowered into water before the regatta -Horan

INDIVIDUAL CHAMPIONSHIP OF LONG ISLAND SOUND

July 5-7 - Sea Cliff Yacht Club - Sea Cliif, L. L., N. Y.

BOATSKIPPERRace123Pts.Fin.11291TonyNevin111573111202TonyNevin121157311202TedSteadman211157311202TedSteadman426137131202RolfCarlson426137131202ReperterPatterson11310110161292RickieZimmerman344nf102381202RickieSimmerman1110110281203Repert & Menkart13151615865107170PaulHenkart131598281212001TomStewart131516158651013702Robert Horan1420787131214513703Robert Horan14207871312145821613713Ben Lizza16141627171973815162717131214582161114145981516158671114151416271713151627171815162717191	± >1		
SKIPPER Race 1 2 3 Pts.Fin Ty Nevinan 1 2 1 1573 1 Ty Nevinan 1 2 1 1573 1 Ty Steadman 1 2 1 1371 1 Ty Steadman 4 2 6 1371 1 Steadman 4 2 6 1371 1 1	A quick gl	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	3
not used on wid lead on 0 2262 2222 2126 212 212 212 212 212 212	lance at the above p	y Kaufm ny Nevi 1 Cerl 1 Cerl 2 Creuz 2 Creuz 2 Clark d Clark d Clark d Clark d Clark 1 Carl 2 Clark 1 Carl 2 Core 2 Core 2 Core 2 Core 2 Crony d Cron	KIPPER Rac
not used on wid lead on 0 2262 2222 2126 212 212 212 212 212 212	oint s	222 222 222 222 222 222 222 222 222 22	Ч
not used on wid lead on 0 2262 2222 2126 212 212 212 212 212 212	scores	282222222222222222222222222222222222222	N
Lead on Lead of the set of the se	; woul was no	da 225 217 220 25 55 60 20 25 55 60 20 25 55 60 20 25 55 60 20 25 55 60 20 25 55 60 20 25 55 60 20 20 20 20 20 20 20 20 20 20 20 20 20	ι ω
	•	11373 113773 113774 113774 113774 113774 113774 113774 113774 113774 113774 113774 113774 113774 113774 113774 1237774 1237774 1237774 123777777777777777777777777777777777777	ts.F
	<u>i</u> 9		in.

work, and the results, of course, are the same. For the sake of uniformity, the official SCIRA system should be used by all scorers - and thus avoid confusion and resulting questions! think that the SCIRA point score system was not used in this compilation; however, closer analysis reveals that the total of all points scored in the 3 races was divided by the number of not known, but it certainly requires more figuring and pencil races in order to get an average result. Why this was done is NOW the easy one has been solved -YOU figure this one out!

Jid cu. s been solv. 0 X 9 + 1 = 1 1 X 9 + 2 = 11 12 X 9 + 3 = 11 12 3 X 9 + 4 = 11 12 3 4 X 9 + 5 = 1 12 3 4 5 9 + 6 = 1 12 3 4 5 8 9 + 7 = 1 12 3 4 5 8 9 + 7 = 1 12 3 4 5 8 9 + 7 = 1 12 3 4 5 8 9 + 7 = 1 12 3 4 5 8 7 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 9 + 8 = 1 12 3 4 5 8 7 8 8 8 8 + 1 12 3 4 5 8 8 8 + 1 12 3 4 5 8 8 8 + 1 12 3 4 5 8 8 + 1 12 3 4 5 8 8 + 1 12 3 4 5 8 8 + 1 12 3 4 5 8 8 + 1 12 3 4 5 8 8 + 1 12 3 4 5 8 8 + 1 12 3 4 5 8 8 + 1 12 3 4 5 8 8 + 1 12 3 4 5 8 8 + 1 12 3 4 5 8 + 1 12 3 4 5 8 + 1 12 3 4 5 8 + 1 12 3 4 5 8 + 1 12 3 4 5 8 + 1 12 3 4 5 8 + 1 12 3 4 5 8 + 1 12 3 4 5 8 + 1 12 3 4 5 8 + 1 1 11111 987654321 1111111 111111

Scott Allan Wins Christmas Regatta

on the first day of winter with below zero readings in the north and several inches of snow in the south, Newport Harbor Yacht Club held their annual Christmas Regatta on Saturday and Sunday the 21st and 22nd in 70-degree temperatures. While the rest of the country had unseasonable cold weather

very close. Scott Allan NH IC, was is, wave . Bay YC) 2nd; and Dave Ullman (BYC) was 3rd. capsizes in smaller classes Sunday. day and finished in a brisk northeaster which caused several 16 Snipes sailed 5 races in mild winds and light fog on Satur-Scott Allan NHYC)was 1st; Dave Peterson Competition, as usual, was (Mission

No More Racing in the Bay?

 high speed sailboats! A new hazard has appeared in Alamitos Bay (California)

amendment ao the amendment ao the Municiap Code restricting the sailing craft to the same speed limit already in effect for motorboats, 5 miles So Long Beach City Manager John Mansell proposed an

catamarans and other sailboats can attain speeds of 15 miles an hour in normal afternoon wind conditions in the Bay. Such speeds are dangerous because of the large number of boats in the Bay. The Marine Advisors Committee has endorsed the an nour proposed amendement. Director McDowell of the Marine Department said that The Long Beach INDEPENDENT.



THE REACHING MARK

ourselves at the reaching mark. It seems to us that there are at least three basic points Continuing to review the Huggins-Jenks Seminar ot "Successful (Winning) Sailboat Racing by Application of Rules and Tactics", (or "Do What I Say, Not What I Do!"), we now find

a run, avoid unnecessary controversy and (3) avoid delayed judgement as to whether an overlap is, or is not, established. to remember at this stage of the race (1) maneuver to be on the inside of the mark, but (2) especially if the next leg ទ

there is a controversy as to whether or not there was or wasn't a proper overlap and in time, the boat coming up from astern will lose every time inless there is a strong third party witness yacht which has been Clear Astern to prove that the Overlap was established in proper time." This means simply that if tablished in time than on any other rules violation. Rule 42, 1c goes on to state very clearly that, "The onus will be upon the anticipate the establishment of an overlap. Unquestionably, there is more time taken up and wasted in protest meetings on the subject of whether there was, or was not, an overlap estactics at the leeward mark is an understanding of the letter and intent of Rule 42. Rule 42. 1c emphasizes the point of the Without attempting to enlarge on these basic points, it can be pointed out that underlying nearly all decisions concerning Rule by showing that the lead boat is not (even) required to who testifies to the contrary.

So all of this says to the experienced skipper, while every effort should be made to maneuver for the inside position at the be made well in advance of reaching the mark, otherwise DON' I versy. is ever found at a protest meeting involved in this kind of contromark, the decision as to whether this can be safely done should and this is why it is very seldom that an experienced skipper

except most of the California boats, and they did not seem to suffer particularly from not using them. From an aerodynamic standpoint there may be little question that opening up the slot instance, keeping the boat flat, the weight distribution correct off the wind is important, but it may not be as important as, for brook two years ago, all boats in the finals used reaching hooks Some may have noted this as I did, but at the Nationals at Saythe question of reaching hooks is of interest to many of us. this later. importance, keeping the bottom of your pants intact. for the condition of wind and seas, or even of more possible By way of another digression on the subject of "Reaching" More g

Birth of a **New Regatta**

first race started in 6-7 mph winds and the second one going a little faster as the breeze picked up to 12-14. Sunday's race We had 30 Snipes participate in our very first regatta. Two races were sailed Saturday and one on Sunday, with the was a repeat of the Saturday event.

trophies were given out Sunday afternoon. A chicken dinner was served at a Saturday night party and

ship regatta came into being. And it was quite successful, con-sidering we were novices at such an undertaking and had no first time this year, and thus the Chicago-Land Snipe Champion-ship regatta came into being. And it was quite successful, con-We decided that we would have a regatta at our club for the

reputation to go on from past years, for 30 Snipes participated on September 6-7th with the Crystal Lake YC as host. Our regatta was so popular that a few of our guests called the following week to suggest it be made an annual affair open to all fleets, and it was most encouraging to us. Also, it proved someone to start something so they can join in the fun. that many Snipe owners are merely sitting around waiting for Here are the first three winners: (1) Ed Probeck of Chicago

(2) Chuck Greaves of Chicago; (3) Harry Walliser of Crysta Wally Brodhead. 9

Lake.



PLUS CA CHANGE, PLUS C'EST LA MEME CHOSE

This is French for don't throw it away - if you keep anything long enough, you will use it again. This outburst is brought on by the fact that I have spent several weekends with an electric sander, un-stiffening a mast that I spent several weekends stiffening up a few years back.

The first attempt at a very flexible mast that came to my attention was in about 1945 when someone showed up at a regatta with a mast that really bent when going to windward one of the major reasons being that the jib stay intersected the mast about a foot below the sidestay intersection, which induces a lot of bending. There are now limitations on the locations of these intersections, and anyway, shortly after Dacron sails came out, it seemed, with the sails as they were cut then, that masts needed to be stiffened quite a bit, because any particular sail could be carried to a higher wind velocity.

The diameter of the Wells mast, for which SCIRA sells prints, was increased by 1/8" from 2 1/2" to 2 5/8" as a result of popular demand, and I put two large layers of uni-directional fiberglas on my wood mast and stepped it on deck to stiffen it up. It is this gunk that I have been sanding off in the de-stiffening process for several weeks.

I'm not completely convinced that this is necessary or desirable, but some Brazilians named Schmidt and Conrad think so; also some highly successful skippers from the west coast of the U.S.A. I don't believe in criticizing success, and there are times when it is best to join 'em if you can't beat 'em. This I am doing now, but I hope, with discretion. The masts used by the Schmidts and Conrads will stand up in a pretty good breeze I know, as they had no problems at Bendor, and their masts were not new and undoubtedly had been in some really severe conditions. Incidentally, their athwartship dimensions are greater than their fore and aft dimensions (aerodynamicists, take note!) and their chain plates are fairly far back. My first trial of the newly reworked mast came last weekend, with not very conclusive results. (See below.)

REGATTA WEATHER - FROSTBITE TYPE

I'm still not convinced that Frostbite Regattas in December in this part of the country are here to stay, and I'm sure the Central States Sailing Association didn't plan on lousing up the weather for the entire eastern two-thirds of the country by having a regatta at Fort Gibson Lake December 7-8th, but this is what they did.

After last year's Frostbite Fiasco, this one was a big improvement. The weather had been beautiful all Fall; the Western Hills Lodge at Fort Gibson is (except for launching) an ideal place for a regatta. It didn't snow during Saturday's race, and on Sunday this year, we only got our sails hoisted before they fired three guns. and the temperature was at least ten degrees above the 23 degrees in which we went charging around for an hour and a half last year.

Actually, I thought we might luck out on Saturday, but the front went through the ten minute gun. The wind didn't do much in the first race - the only casualties one FD and one M 20 capsized - but it was sufficient to convince me that I may have gone a bit too far in un-stiffening the mast. Of course, I had Steve Taylor crewing for me, and I must say that for a couple of card-carrying Race Committee Chairmen, we were doing a good job of holding the boat down, and thereby bending the mast. (And winning what turned out to be the only race of the regatta).

There were no Snipe casualties in this race, but one skipper whose name I won't divulge, set some kind of a record. He took about a 100 foot port tack after rounding the last leeward mark, tacked to starboard with some difficulty as the waves were building up, went about 100 feet on the starboard tack, then dived under a couple of waves. He came up with about a foot of water in the boat, went into irons, and drifted backward over 100 feet into the mark, still in irons. At least, that's his story, and he has a DNF to prove it! The only other Snipe casualty was Dave Babcock of Oklahoma City, who was blown over while paddling to the launching ramp with nothing up but the mast. He reports the water was COLD!

A Brief Report of the IYRU Meeting

Robert N. Bavier, Jr., made a report of the 1963 IYRU meeting held in London in November and the following excerpt is taken from his article in the December YACHTING Magazine:

Additional tidying up was made in the Racing Rules which will be definitely changed (as previously planned and announced) for the 1965 racing season. Except for a few rules, there will be very little change in fact from the rules now in effect, which have proven popular the world over..... (... you can all relax -there will be little new to learn but there will be considerable clarification of rules now hard to understand.)

There was, however, drawn up an expanded interpretation of pumping, which goes into effect immediately and which reads as follows:

"Pumping" sails or "rocking" a yacht are considered to be infringements of Rule 60.

"Pumping" consists of frequent raoid trimming of sails with no particular reference to a change in true or apparent wind direction; to promote planing or surfing, rapid trimming of sails need not be considered 'pumping."

The purpose of this "Interpretation" of Rule 60 is to prevent "fanning" one's boat around the course by flapping the sail similar to a bird's wing in flight. "Pumping" or frequent, quickly-repeated trimming and releasing of the mainsail to increase propulsion is not allowed and is not "natural action of wind on sails."

Where surfing or planing conditions exist, however, Rule 60 allows taking advantage of 'natural action of water on the hull" through the rapid trimming of sails and adjustment of helm to promote (initiate) surfing or planing.

The test is whether or not the conditions are such that by rapid trimming of sails a boat could be started surfing or planing. A skipper challenged for "pumping" will have to prove, either through the performance of his own boat, or through the performance of other boats, that surfing or planing conditions existed, and that the frequency of his rapid trimming was geared to the irregular or cycical wave forms rather than to a regular rhythmic pattern.

Note that the "interpretation" refers to "promoting" and not to "maintaining" surfing or planing. Once a boat has started planing or surfing on a particular set of wave forms, from then on she must let natural action of wind and water propel her without further rapid trimming and releasing of the sails.

Rapid trimming when approaching Marks or the Finish or other critical points should be consistent with that which was practiced throughout the leg.

"Ooching" falls in the same category as "pumping."

He also reported that the Class Policy Committee is pushing its development of a new two-man and a new three-man keel boat. As a result of a Dutch competition, 4 designs for a 2-man boat were chosen from 47 plans submitted and steps are being taken to produce these boats in time for 1964 trials.

Likewise, the three-man keel boat design contest will be conducted in England in time for 1965 trials. It was emphasized that a true skimming dish type was not desired, that trapezes would not be allowed, and adequate ballast to insure a reasonably stiff boat is certainly desired by IYRU. 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!

FOR SALE: BRITISH BUILT FIBRE GLASS BOATS. Wooden deck and trims. Three built-in buoyancy compartments. Price complete ex works, ex sails \$672.00. Approximate freight \$154.00. Particulars on request. Lockeyears, Boat Builders, Crow Hill, Broadstairs, Kent, England.

FOR SALE:

- SNIPE MOLDS
 - 2 Hull

1 - Metal Deck, excellent condition

SELL or TRADE

Ray Greene & Co., Inc., 508 South Byrne Rd., Toledo 9, Ohio.

FOR SALE: Brand new Lofland Snipe 14398. Never sailed. White deck, blue hull, aluminum mast, new Lofland trailer, cover, vang. Save \$200.00. Priced now at \$1350.00. Seaway Marina, 7008 N. Galena Rd., Peoria, Ill. Tel: 682-6693.

FOR SALE: BRITISH ROCKALL SNIPE SAILS - \$98.00. New. R. Hailstone, Box 3856, Wilmington, Delaware.

FOR SALE: LOFLAND FIBERGLAS SNIPE 11448. New deckstepped mast and rudder. Two sets dacron sails, bilge pump, boom tarp. Very good racing record. Ready to sail. \$800.00. Dr. M. Malbin, 427 Morgan Bldg., Portland, Oregon

FOR SALE: MAST - Proctor Aluminum I-section. Halyards and winches. Deck-stepped. \$119.00. Mark Schoenberger, 3678 Clifton Ave., Cincinnati 20, Ohio.

FOR SALE:

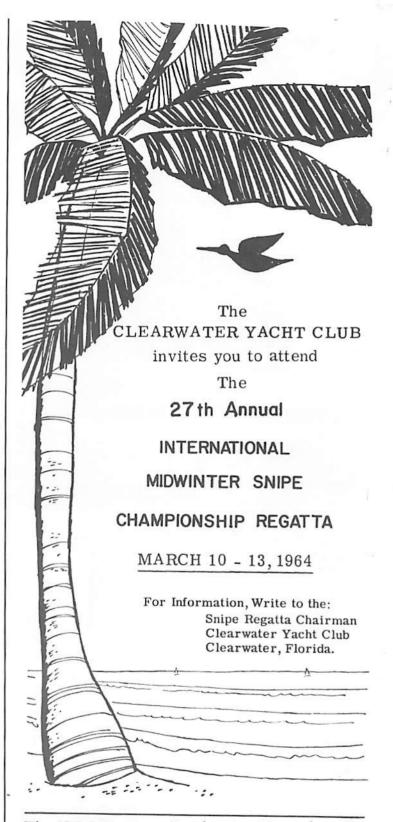
<u>DO YOU NEED A NEW MAST?</u> Get a complete set of plans for the CHAMPION round mast for Snipes designed by Ted Wells and build your own. 4 sheets of blueprints with all details for hardware and rigging for only \$1.00 per set. SCIRA,655 Weber Ave., Akron, Ohio 44303

BUILD YOUR OWN TRAILER. You can get blue-prints 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? Only \$1.25 postpaid complete. SCIRA, 655 WEBER AVE., AKRON 3, OHIO.

WEAR SNIPE INSIGNIA. A good quality emblem 2 1/2" x 1 1/2" suitable for wear on caps, pockets of blazers, jackets, sweaters, shirts, etc. A bright red Snipe embroidered on dark blue felt surrounded by yellow braid. Very attractive – shows up good! Advertise the fact that you own the best little boat in the world and belong to a grand organization. Get them for \$1.00 each from SCIRA, 655 Weber Ave., Akron 3, Ohio.

SNIPE POSTCARD IN COLOR showing beautiful scene of Snipes racing in the Western Hemisphere Bermuda Regatta. Appropriate Snipe and SCIRA information on the back — a fine way to advertise your hobby and the Snipe Class at the same time. You will be proud of the card - use it for any purpose! Obtainable only from SCIRA, 655 Weber Ave., Akron 3, Ohio, for ten cents each or 20 for \$1.00 postpaid.

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 enamel background — all outined in gold. Can be worn in coat lapel, too. Obtainable only from SCIRA, 655 Weber Ave., Akron 3, Ohio, at \$1.50 each. Fill that empty space on your cap with Snipe class insignia!



The 1964 Western Hemispere Championship

The Oakville Yacht Club at Oakville, Ontario, Canada, has announced that the definite dates for the contest for the Hayward Western Hemisphere Trophy will be August 23 – 29, 1964. The series will be actually raced on these dates, and there will be two days for tune-up races prior on the 21st and 22nd.

This year, two entries from each country are invited to participate, but the defending country (Brasil this year) can have only two entries. Identical fiberglas hulls will be furnish ed to all participants. These boats are being constructed now by Grampian Marine of Oakville. Entries furnish their own sails. These dates coincide with those of the famed Canadian Exhibition held annually in Toronto. Agreat chance to attend two fine events. John D. Rose 2504 - 153rd Ave.SE Bellevue, Wash.

BUILDING A PLYWOOD SNIPE by Harold L. Gilreath

Champion Sniper and 1956 SCIRA Commodore

NOW YOU CAN BUILD YOUR OWN SNIPE and join the largest one-design racing class in the world.

This fine DO-IT-YOURSELF construction book consists of 99 pages size 8 1/2x11, and contains 98 pictures, 47 plates of diagrams and sketches, and plans with a text giving all instructions for building a real champion hull and finished Snipe with complete outfitting and rigging details.

\$7.95 Postpaid

655 WEBER AVE.

AKRON 3, OHIO

BOAT LUMBER

For Fine Boat Building and Repairs SITKA SPRUCE · MAST & SPAR GRADE · PHILIPPINE MAHOGANY · HONDURAS MAHOGANY · WESTERN RED CEDAR · WHITE CEDAR · TEAK · CYPRESS · OAK · LONG LEAF YELLOW PINE · ETC.

Fir and Mahogany Plywood for marine use—lengths up to 16 feet: Bruynzeel Marine Plywood, solid Regina Mahogany throughout. Quality unsurpassed. Most all sizes in stock.

Ripping and planing to order

We are specialists in all types and sizes of imported and domestic boat lumbers. We ship anywhere—at surprisingly low prices. Send 10ϵ today for valuable manual "How to Select the Right Boat Lumber" plus complete lumber and price list.

10637

M. L. CONDON CO. Boat Lumber Specialists Since 1912 278 Ferris Avenue, White Plains, N. Y. WHite Plains 6-4111





W.D

3502 Greenville Santa Ana, Calif.

Write for literature and dealer nearest you.