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31**S**T SYDNEY-HOBART RACE 1975

December 26th 1975

12:00 Noon Eastern Summer Time (0100 hours GMT)

Official Starter

His Excellency the Governor-General Sir John Kerr, A.C., K.C.M.G., K.St.J.,Q.C.

Starter's Boat - H.M.A.S. Buccaneer

organised by

The Cruising Yacht Club of Australia

with the co-operation of

The Royal Yacht Club of Tasmania



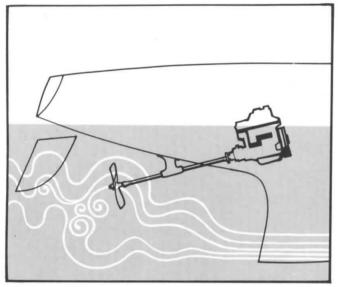
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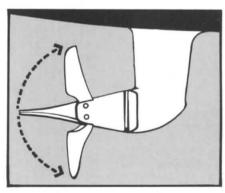
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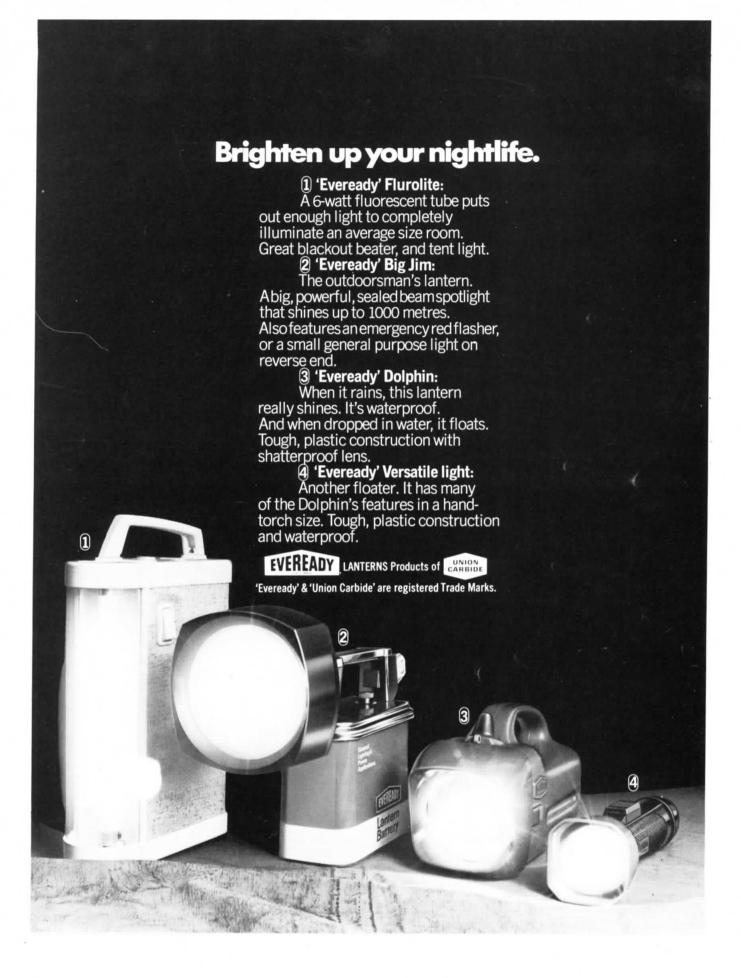
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Prest! I want to tell you about my nutty insurance broker!

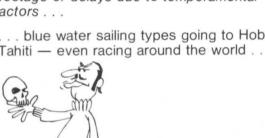
Now I know it's no secret we Aussies don't mind taking a little punt here and there, but STRUTH! You wouldn't believe some of the things this guy has on!

Say a 95-year-old Hollywood western star is coming out here on his last ego trip; he's booked the Opera House. In his act he does a quick draw and shoots an apple off of you know who's head! This broker would actually insure that all three performances will go off without a hitch.

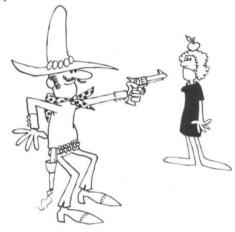
This guy is insuring wine makers against bush fires this summer . . .

. . . film producers against damage to footage or delays due to temperamental actors . . .

. . blue water sailing types going to Hobart, Tahiti — even racing around the world . . .









He has even insured an Australian Mt. Everest expedition against their Sherpas catching flu! Fair dinkum!



This guy prides himself that he built his company on his willingness to tackle insurance problems that others shy away from. No, his name's not Lloyd; but just talk to his team of executives. I may be a oneeyed wicket keeper, but I know a good broker when I see one.



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COMMODORES' MESSAGES



CRUISING YACHT CLUB OF AUSTRALIA



With each year the Sydney-Hobart Race becomes more established as one of the great races in the Long Ocean Racing Calendar, And this race - the 31st - will be strongly contested by a large number of entries of both Australian and Overseas boats. This year being a vear when the Southern Cross Series is contested we have

teams representing the U.K., Japan, U.S. and New Zealand competing.

For the first time we are sponsored, an action made necessary by escalating costs. We are very pleased to welcome T.A.A. and thank them for their assistance. The effect of sponsorship can only mean an increased interest in the Race among the general public and ultimately must result in benefit to ocean racing as a whole.

On behalf of the Cruising Yacht Club of Australia, I extend thanks to all who work towards the continuing success of this event with special thanks to the Royal Yacht Club of Tasmania for their full cooperation.

Best wishes to all competitors and may we have good even weather conditions that ensure that the best boat wins.

> J.P. Diamond Commodore



THE ROYAL YACHT CLUB OF TASMANIA



It is always easy to say that something is the biggest and the best. This year it would appear that the Sydney-Hobart Race is really going to be the biggest ever, and, I hope, the best.

The race has a lot going for it. The Southern Cross Cup Series will give the keen types a worthwhile pipe-opener, whilst the level rating

regatta, to be held after the Hobart, will allow the ton classes to prove, or disprove, their efforts in the major race.

The popularity of the Sydney-Hobart Race remains unfailing. The time of the year coupled with a race that is long but not too long, a promise of the usual spice of some hard weather around Tasmania — all go to create intense interest. The fact that the finish is at an attractive dock where every yachtsman knows he will be more than welcome adds to the appeal, and more and more yachtsmen from all over the world are drawn to the Race despite Australia's remoteness in a yachting sense. May this situation continue to develop, for there is no course on the Australian Coast which can compare with it.

As Commodore of the Royal Yacht Club of Tasmania, I wish all competitors interesting sailing and promise them the best of welcomes in Hobart.

J.M. Drew Commodore

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H.M.A.S. Buccaneer - Official Starters Boat

APPRECIATION

The Cruising Yacht Club of Australia wishes to record its appreciation of the co-operation of The Royal Yacht Club of Tasmania without which this race could not exist. Apart from organising the presentation of trophies at the Hobart City Hall and functions at their Clubhouse, their efforts include manning the finishing line 24 hours of the day, — the provision of a Liaison Officer to welcome each yacht and guide it into Constitution Dock, and the organising of many other facilities that mean so much.

Our gratitude is also due the Government of Tasmania, the Corporation of the City of Hobart, the Marine Board of Hobart, The Waterside Workers' Federation, the Overseas Telecommunications Commission, the Australian Post Office, TAA, Caltex Oil (Australasia) Ltd, Honeywell Pty Ltd, AWA, the Maritime Services Board of NSW, the Water Police of NSW, the Department of Civil Aviation, the Department of Shipping and Transport, the Royal Volunteer Coastal Patrol, Mr. V. Bahr, Regional Director, NSW Bureau of Meteorology, and the Royal Australian Navy for their contribution towards making the race the success it always is.

Photographic credits

We are indebted to many for the photographs appearing in this program. The following list may be incomplete, for which we apologise; many photographs obtained from C.Y.C. files date back many years and not all have had ready identification on them. For those whose photographs appear without recognition hereunder, we hope some quiet consolation will be taken in the fact of publication.

Ambrose Greenaway * Auckland Star * Beken of Cowes, UK * Brian McKay, Auckland * Brian Curtis, Hobart * Colin Rowe, Plymouth, UK * Cantours Marine Studios, UK * David Colfelt, Sydney * Douglass Baglin, Sydney * Evening Post, Wellington * H. Okamoto, Japan * Ian McKenzie, Melbourne * John Hearder, Sydney * J.F. Fitzpatrick * John Carnemolla, Sydney * Laurie Andrews, Gosford * Malcolm Gray, Adelaide * Manly Daily, Sydney * Marine Photos, Auckland * Mirror Newspapers * Modern Boating * Norman Danvers, Sydney * Photo Patrol, Sydney * Polkinghorne & Stephens * Qantas * Royal Australian Navy * Stanley Rosenfeld, Newport, R.I. * Steinward Studio, Sydney * The Australian * The Daily Telegraph * The Financial Times * The Mercury, Hobart * United Press International * West Australian Newspapers, Perth

ATTENTION NAVIGATORS

TAA, Official Sponsor of this year's Hobart Race, is offering a prize to all navigators for the best log book of the race. The prize is a week in Perth for two, travel and accommodation paid by TAA.

To qualify Navigators must use a handsome log book supplied by TAA to be issued at the Race briefing. The log is to be handed in at the finish of the Race with the same time limitations as the yacht's declaration. Judging will be by Gordon Marshall, C.Y.C.A. Director and Navigation Instructor. The winner will be announced at the formal prize giving.

Gordon Marshall explains his criteria as follows.

It is desirable that the log book be used as the day to day record of the yacht's journey and thus be kept as a running journal. It should not be written in the comfort of Constitution Dock at the end of the race while declaration time is still available.

It is conceivable that a yacht's log book may suffer wear and tear during a race, unlike those kept in the dry confines of a steamer's bridge, but due care should be taken to see that a neat legible record is preserved.

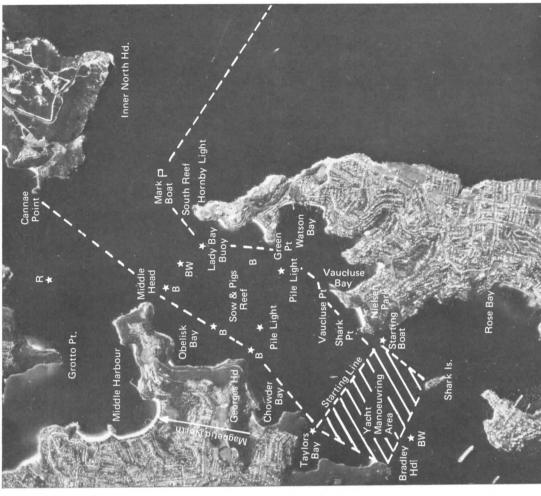
To summarise, the sort of log book I expect will win this prize, would be one which a Marine Court of Enquiry would compliment the navigator should they have been investigating, say, a serious accident at sea. The more relevant information it holds, such as radio plots, details of both celestial and land fixes etc., as well as the customary courses, distances, speeds, etc. the better. It goes without saying that I confidently anticipate the standard to be extremely high, and that judging the ultimate winner is bound to be difficult.

This appears an excellent opportunity to continue to promote excellence in navigation, a C.Y.C. objective for many years now.

. . .



is from Sydney Harbour to the finish line in the River Derwent, leaving Tasman Island to starboard (right). Distance approximately 630 miles. The fastest time this course has ever been completed is 3 days 1 hour 32 minutes 9 seconds by *Helsal* in 1973.



before the start an orange ball hoisted on the Official Starter's Boat and gun fired. **Preparatory Signal:** Five minutes before the start, an orange cone Time: 1200 hrs (noon) EST (0100 hrs GMT). Warning Signal: Ten minutes hoisted and a gun fired. **Starting Signal:** both warning and preparatory signal shapes lowered and a gun

Shark Island and Bradley's Head on the south to Cannae Point and a mark boat off South Reef to the north, and on out the Heads. To give all Race participants a fair and even chance without interference by wake or obstacle, spectator craft are requested to stay well clear of the fleet at all times until they have manoeuvred into open sea. For spectators onshore, the natural amphitheatre foreshores of Nielson Park, Chowder Head and Ashton Park provide ideal viewing of the actual start, while the north A record number of yachts will crowd this year's yacht manoeuvring area and starting line. Maritime Services Board patrol craft will be enforcing the spectator limit line (see above). Spectator craft will not be permitted inside the area bordered by a dotted line, which is a corridor extending between and south headlands provide grand views of the fleet heading out to sea. fired (at 12 noon).

RADIO COMMUNICATIONS

This year we have a new Radio Relay ship, *Mascarin II*, owned and supplied by Tasmanian Steel Yachts. She is a 55' offshore motor vessel. Her twin diesels have a range of over 2,500 miles of 9 knots. Her equipment includes 24 mile radar, auto pilot, echo sounder and additional radio equipment installed for the event.

Throughout the race, three daily scheds will be undertaken with the fleet as well as an additional six ashore — an extremely busy schedule.

Information on progress is relayed simultaneously to the C.Y.C.A. and R.Y.C.T. live, all communications with the two Clubs being via the telephone subscriber service.

This year, our regular supporter, AWA, has again provided a Marconi Falcon II SSB set having 150 watts input and a range of 66 frequencies, of which 27 are used. In addition, AWA is providing two of its latest 120 watt SSB sets as backup equipment.

Since 1967 the use of computer time sharing facilities for the preparation of progressive race results has been provided free of charge by Honeywell. With this facility, overall positions on handicap can be estimated after each sched which makes a great contribution to maintaining public interest in the progress of the race. Honeywell is also providing the R.Y.C.T. with a telex machine which will enable that Club to pick up the computer positions from Melbourne.

The C.Y.C.A. and R.Y.C.T. are deeply grateful to AWA, Honeywell and Tasmanian Steel Yachts for the provision of this equipment and service; they represent a tremendous benefit.



Mascarin II. Skipper J. Brettingham-Moore, Watchkeeper G. Crundwell (2), C.Y.C.A. Representative P. Cosgrave (16), R.Y.C.T. Representative T. Loney, Radio Operator B. Oliver (15), ABC Sporting Broadcaster G. Bray, Cook (to be appointed), AWA Radio Technician (to be appointed).

ABC BROADCAST SCHEDULE

WEATHER

Friday, December 26th

0800-0802 2BL 2302-2304 2BL

Saturday, December 27th

0730-0732 2BL/VLI 1858-1900 2BL/BLI

Sunday, December 28th

0740-0745 7ZR 0830-0836 7NT/7QN 1240-1245 7ZL/7NT/7QN 2400 7ZR/7NT/7QN

Monday, December 29th

0742-0745 7ZR/7NT/7QN 1350-1355 7ZL/7NT/7QN 1855-1900 7ZR/7NT/7QN 2400 7ZR/7NT/7QN

Tuesday, December 30th

as for Monday 29th

Wednesday, December 31st

as for Monday 29th except 0002-0005 7ZR/7NT/7QN

PROGRESS REPORTS ABC Radio 1

Friday, 26th December

1828-1833 2250-2300

Saturday, 27th December

9045-1055 1828-1833 2250-2300

Sunday, 28th December

1050-1100 1821-1825 2250-2300

Monday, 29th December

1050-1100 1830-1835 2250-2300

Tuesday, 30th December

1045-1055 1838-1843 2250-2300

Wednesday, 31st December

1045-1055 1838-1843 2250-2300

Frequencies

Radio 1	2BL	740KHz
Radio 1	7ZR	940 KHz
Radio 2	7ZL	600 KHz
Radio 3	7NT	710 KHz
Radio 3	7QN	630 KHz
SW	VLI	6090 KHz



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particular skin type the protection it needs. Therefore, when selecting the Sea & Ski product best suited to your skin type it's most important that you consult the suncare guide or pharmacy assistant.

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INDOOR/OUTDOOR* (Contains isoamy I-p-N, N-dimethylaminobenzoate and dihydroxyacetone)	89%	For those who want to tan out of the sun; gives protection when in the sun.		
GOLDEN TAN (Contains isoamyl-p-N, N-dimethylaminobenzoate)	87.6%	For skins that tan easily but need some protection against burning and drying.		
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*Figures in this chart are adaptations from the reports in the Medical Journal of Australia (1972), 2, 1448, and the New England Journal of Medicine, (1969) Vol. 280, 1459















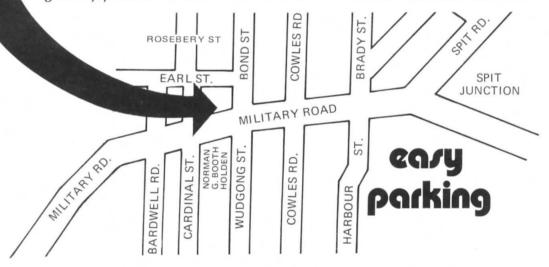


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Captain John H. Illingworth, R.N. (RET.), is the bedrock on which the Sydney-Hobart tradition is based. Naval officer, yachtsman, designer and author, he knew how to organise Australia's first deep-sea classic, and he had the experience to sail that race scientifically and win it.

Rani, Australian designed and built, represented the potential which Illingworth discovered and brought to light.

Here is his story of the first Race.

Illustrations by HARRINGTON

THE FIRST RACE TO HOBART

by

JOHN H.

ILLINGWORTH,

R.N. (RET.)

It is curious to reflect that the first race, which has become one of the three great annual offshore events of the world, only took place in 1946. The others are, of course, the Fastnet and the Newport—Bermuda; all three are roughly the same length, about 630 miles.

The origin of the Sydney-Hobart was curious. In the early autumn of 1946, just after the end of the war, I gave a talk on ocean racing to the Royal Prince Alfred Yacht Club in Sydney. After thanking me, the chairman of the meeting, Peter Luke, said to the meeting that he and three other yachts were cruising from Sydney to Hobart at Christmas and he hoped I would join them. I stood up and replied that I should be delighted to take part if they would make an official race of it.

Thus was the Sydney-Hobart race born — out of a nice few drinks and a lecture at a Yacht Club. About a dozen yachts took part. They were measured under the Royal Ocean Racing Club's rule, which was already firmly established in Australia.

We took the start on Boxing Day morning, and this date has, I think, been used every year since. The snag was, and must still be, that one had to remain moderately sober over the Christmas celebrations which is never easy anywhere and especially difficult in a country where much is made of Christmas.

Anyway, we were safely sent away from the starting line situated off the Harbour's famous Heads. Already, even in those far-off days, every craft that could float was there to see us off and the cliffs were black with spectators. Outside, we turned south and set off on the long haul towards Tasmania.

It was blowing a nice breeze and we went away to the southward at a good clip, in company. We in *Rani* and another yacht, *Albermarle*, were 30 feet on the waterline and the small ones in the race soon were left behind by the bigger yachts. About then, for reasons unknown to us, our radio broke down. It was a broad reach with the wind from offshore, the east, and we were travelling fast.



With the radio inoperative, we hever heard the gale warning that evening, the warning of a 'southerly buster' which is a south-west wind of any strength you like. As it breezed up, we reduced canvas, naturally. Then the mainsail split from end to end. It was a pre-war sail and tired, like we all were, I suppose. By the time we had gathered in the pieces in the dark, it was blowing much more strongly, force 9 rising to 10, so I continued under a smallish, heavy jib only. This held together and we sailed under it for about 24 hours which is roughly the normal duration of a southerly buster. We were carrying lee helm, of course. Half way through the blow, which was exceptionally strong, I put about and headed inshore. We were hardly making to windward, but we were safe and all in one piece.

Two of us were taking two-hour watches — nothing to do but keep the jib just full and pray for the dawn. We heard afterwards that the other yachts, brought up on Australian inshore racing no doubt, carried everything and carried away most things — topmasts gone, main booms broken and so on. There is a saying in English that the race 'goes to the swiftest. This race went to the slowest, the small yacht which was cautious.

I went below after my two hours, my face encrusted with salt and longing to dampen my lips. Kenneth Vaughan, in charge of the galley, kindly handed me a glass of water of which I drank deeply only to discover that he had given me a glass of paraffin by mistake! This, in a bad light, had no colour. The drink came back quickly enough, but the odour of paraffin remained with me for the rest of the race.

Just before we sighted land, on the return tack, the wind suddenly fell light, so we hanked on and hoisted the spare

The bard amongst the crew got out his squeeze box, the cook put a large chicken on to cook, and the skipper (me) got out the whiskey — a pleasant alternative to paraffin! And so we sailed peacefully across the stretch of sea abreast of the Tasman Straits, sometimes a well-reputed storm area. Later, off the Tasman coast, we met a much shorter blow of only moderate gale force. Once again the mainsail split, old pre-war canvas sails. But the hard-working amateur sailmaker on board had by this time mended the original sail, and this we set the moment the gale eased.

And so we went pleasantly south under twin genoas — one set to windward. I felt, rightly, that in these conditions we had better breezes well inshore. We worked the Baie des Foques. (A Frenchman, translating one of my books said, that surely I meant 'des Focs'?) Eventually we reached Tasman Island, a sensational little island south of Tasmania itself and separated from it by a narrow gorge of deep water. The rules of the race did not forbid us the use of this passage, which cut a corner, and the wind was fair. But my courage deserted me; I visualised a relatively small yacht at the bottom of a canyon, becalmed and beset by contrary currents.

So we sailed to the south of Tasman Island, and turned right up the west coast of Tasmania. Soon we were under the mighty basalt cliffs, 800 feet high and steep to with lots of water close inshore. I had spotted a nice breeze close to the cliffs and we used that to good effect.

Tasmania was named after the Dutch explorer, Tasman, who originally called it Van Dieman's Land after his patron the Governor of the Dutch East Indies. It is a very large island, fertile and grows amongst many things some of the



mainsaiil. To my distress, this did not go up properly; a screw had come loose in the track, so a hand had to go aloft and rectify things. After this *contretemps* all went well and we were soon back on a southerly course in a quiet breeze and quiet sea, near the coast. How delightful is a sail in perfect conditions after 24 hours in a real storm!

best apples in the world, also some remarkable timber, including the great Huon pine, a marvellous yacht building wood, and Ironbark, a very heavy and extra tough wood, sometimes used for the underside of keels. At the time of my visit in 1946 it was sparsely populated. Nearly half the size of Ireland, it had only two towns of consequence —

Hobart, on the big Derwent estuary in the southwest of the island, and Launceston in the North.

Shortly after we turned the southern tip of the Island we were sighted by a light aircraft, flying out of Hobart. It came low, the pilot waved from his open cockpit and we guessed we had been reported. Our wireless was still out of action and, having been out of touch with the other yachts, we did not know that we in *Rani* were well ahead of the small fleet.

The Royal Australian Air Force had made an exercise of the race reporting the position of each yacht every day. Having got well ahead, we were not sighted and so were reported 'missing' day after day. Then a Melbourne newspaper reported that 'John Illingworth's relatives had not altogether given up hope that the yacht had perhaps drifted ashore in an inaccessible place'. In other words, they had in fact, given up hope but were not prepared to say so to the press. That night the Hobart evening paper, with nice biblical knowledge, reported us in the offing off Hobart under the headline 'Rani' not lost but gone before'

Of course, all this was unknown to us on board *Rani*. The breeze fell light and we made slow progress, but as we approached the entrance to the Derwent River a launch full of jolly pressmen and others came alongside, or nearly so, and threw two bottles of Scotch whisky into the cockpit — after a week at sea a very kind gesture and one not unwelcome at any time. I hailed the launch, 'How many yachts have arrived?' Cheers and jeers responded. They thought we had a wireless and 'knew all'.

Norman Hudson, an Australian crew member, exhausted with sail stitching, put his head in his hands and said to me,

headlights and hundreds of horns were tooting. I began to suspect that the other yachts had not been in 'for ages'. In fact we found that we were finishing about a day ahead of the rest of the fleet. It was not a glorious victory, though we were pleased enough, because the opposition was not very experienced in ocean racing whereas our crew was very good.

I berthed *Rani* alongside under sail and broached the new whisky supplies. The Governor's Aide de Camp (who happened to be my brother-in-law) was at the jetty and, after a noggin or two, he whisked me up to Government House. Admiral Binney, the Governor of Tasmania, was a charming person under whom I had had the honour to serve on a number of occasions in the British Navy. The A.D.C. had telephoned the news of our success, and he and his wife, an ex W.R.N.S. officer, were waiting in spite of the late (or rather early) hour, in their dressing gowns to greet me.

The Australians do many things very well, including racing horses and sailing boats and are very good sportsmen. So my horror was unbounded to read in the gossip column of the best known Sydney newspaper two days later that 'of course everybody must guess that to achieve such an extraordinary victory... Illingworth must have used his engine.' Had the gossip writer but known the folding propellor was so well wired up as a precaution against its flopping open at sea, that a few days later when I left Hobart to go north to Sydney, I had the greatest difficulty in breaking it out at maximum revolutions of the engine. Anyway, half a tank of auxiliary petrol does not win a 650 miles race by a day.



'John, awful, they have all been in for ages and ages.' So we sailed on to cross the finishing line in the small hours of the morning to find it illuminated by hundreds of motor car

However, the Hobart Brewery had kindly filled up Rani's bilges with bottles of Cascade beer, so we sailed back slowly with much cheer on board. As you know, Australia brews some of the finest beer in the world and some Aussies claim Cascade to be the best of the lot.

The Winner ... isn't always

by Tony Cable

Every year the media focus public attention on the big yachts in their battle for line honours in the Hobart Race. Many people gain the impression that the first yacht home wins (just like the horses). This is a misconception, for the handicap winner — the one that really earns the laurels — can come in many hours after the first boat to cross the line.

Every yacht has a handicap which is based on a formula calculated by a computer (see adjacent summary of handicapping). This formula takes into consideration a great many factors such as the length, amount of canvas (sail) carried, ballast, age and the type of material used in the hull (e.g. fibreglass or steel). A small yacht that sails well to its handicap can quite readily beat a much larger yacht whose handicap is higher. Indeed, many 'line honours' yachts are built expressly for speed at the expense of a good handicap; they are not designed to really win but rather to be "first past the post".

So a handicap simply makes it possible for boats of different physical sizes and capabilities to race fairly against one another. While it is an oversimplification, for all intents and purposes a handicap brings all boats onto an equal footing so that the boat that sails the best race and the nearest to its maximum capabilities will win.

One of the important factors considered in giving a boat its handicap (or "rating" as it is usually referred to) is the length of its waterline. The reason for this is that a yacht's maximum hull speed varies with its waterline length — simply, the longer it is, the faster it will go.

There is a rule of thumb that a yacht in smooth water has maximum speed of about $1\frac{1}{2}$ times the square root of its waterline length (1.5 x \sqrt{L} WL). Basically the reason for this is that as a boat moves through the water, it pushes up a wave in front of it (a bow wave). A yacht has reached its maximum speed (or hull speed) when the trough it has created (between the bow wave and the resultant stern wave) is sufficiently deep that it would require a tremendous amount of extra sail power to pull the yacht over the "top" of its bow wave. According to this principle a boat with a waterline length of 24 ft. can reach a speed of about 7.3 knots (1.5 x $\sqrt{24}$) whereas one of the big ones, at say 69 ft., can do 12.4 knots (1.5 x $\sqrt{69}$). Yachts can exceed the theoretical hull speeds indicated above, e.g., when surfing down waves.

Anyway, maximum potential speed is only one of the many measures of how quickly a boat can be expected to finish the Hobart Race; among others that are less tangible would be how well a boat is navigated, how well the crew handles sail changes, how good the skipper's tactics are. These latter factors, however important they may be (and they are **very** important), cannot be measured before the race, so it is only the physical factors, such as the $1.5 \times \sqrt{LWL}$ already discussed, that are computed in rating a boat. (cont. P 21)

HANDICAPPING OCEAN RACERS

by Gordon Marshall and John Brooks

Perhaps the most difficult thing for the general public to understand about yacht racing is the system of handicapping; in fact, there are many yachtsmen who do not fully understand it either. At the risk of oversimpligying a complicated subject, the comparison can be made with horse racing, where a handicapper penalises a faster horse by giving it more weight to carry, in theory making it more equal to a slower horse.

A faster yacht is handicapped by giving a lower yacht more time to complete the race course. Since all yachts start the race at the same time, faster yachts will complete the course first, and unlike a horse race, the handicapping is applied after the race is over. The amount of the handicap is decided, of course, before the race begins. Unlike a horse, a yacht always has the same handicap unless it changes some important part of the hull or rig.

The handicap of yachts is derived by measuring them according to the International Offshore Rule (I.O.R.). This is a lengthy process done by an accredited measurer, both in and out of the water (the yacht that is); it generally takes about 20 hours to complete. All of the pertinent measurements — length, breadth, depth, sail area, displacement factors, rig, and dozens of others — are fed into a computer, and the final result is the yacht's rating, expressed in feet. The rating is in turn converted to a Time Correction Factor (T.C.F.) by a formula which is the outcome of studying hundreds of race results; this formula is constantly under review. Currently, Australian T.C.F.'s are calculated from the formula T.C.F. = $6\sqrt{R}$ — .96 (where R = rating).

The Time Correction Factor is applied to the time a yacht required to finish the race, or its elapsed time, to give a corrected time. This is then compared to the corrected times of other yachts in the race to establish the Handicap Winner, which is the yacht with the least corrected time.

It is usually the case that, the larger the yacht is, the larger is its handicap. *Kialoa*, for instance, is 79 ft. long and has an I.O.R. rating of 67.4 feet. Its T.C.F. is 1.0573; this means *Kioloa's* elapsed time for the race will be multiplied by 1.0573 to give its corrected time. *Patrice III*, which is 47 ft. long, has a rating of 35.96 ft. and a T.C.F. of 0.8596. For *Kialoa* to beat *Patrice III* on handicap it will have to sail approximately 20% faster all the way to Hobart and save nearly 12 minutes every hour on *Patrice III*.

Whilst the foregoing methods are reasonably equitable for varying sized yachts of recent vintage, older designs generally require additional help in their T.C.F.s to give them a chance of winning. This is attempted by the use of "Age Allowance" which reduces a yacht's T.C.F. by .4 of 1% for each year from 3 years of age up to 15 years.

The Winner . . . isn't always

Let's look at some examples. As Gordon Marshall, the man who does most of the C.Y.C.'s measuring for ratings, points out, the statistics of the 30 Sydney-Hobart Races to date show that on only two occasions has the winner also been the first to finish — Rani in the inaugural race, and American Eagle in 1973. Remember last year when there were four yachts all over 70 ft. (Ondine III, Ballyhoo, Buccaneer, and Helsal). Ondine III (79 ft.) camd home first, yet only got 12th on handicap; Ballyhoo (73 ft.) second in, came 16th; third was Buccaneer (73 ft.) yet she was 48th out of the 58 in the fleet; Helsal Fourth, came 53rd on corrected time. (In the 1973 race she established the race record, yet only came 39th).

In contrast to these results, little 30ft. *Granny Smith*, a Half Tonner, came 40th over the line yet came 3rd on handicap - a great effort.

One should also not completely reject the particular interest created by the big yachts. *Kurrewa IV* previously named *Morna*) was almost an institution up to her retirement after the 1960 race — her 7th line honours trophy. The beautiful schooner *Astor*, fastest in 1961, 1963, 1964, also had much public following. The *Ondines (I, II, III)* from the U.S.A., added much colour over three visits. The honours were international on other occasions with *Fidelis* and *Buccaneer (N.Z.)*, *Pen-Duick III* (France), *Stormvogel* (S. Africa), *Crusade* (U.K.) and *Kialoa II* (U.S.A.) all taking the line honours prize.

So, this year even if one of the big yachts is 100 miles in front, still be wary about putting your shirt on it; the final placing could still be well back in the fleet.



Kurrewa IV, previously Morna, was on seven occasions the fastest to Hobart, but she never won the race.

It is possible, through the use of a Honeywell Computer Terminal installed at the Cruising Yacht Club during the race, to estimate the corrected times of participants throughout the race. These will be the basis of the status reports released by the C.Y.C. Press Centre commencing on Boxing Day and continuing until the finish.



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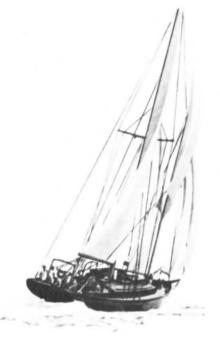
During peace or war there are hazards of wind and sea, fog and shoal, fire and collision, which may be a source of menace to every vessel from the moment she is launched. Generations of seamen dealing successfully with these dangers have handed down their experience to the seamen of to-day. Seamanship is the art of ship management and maintenance, and the capacity to use foresight and common sense, to make fullest use of seamen's experience.

No warship has room for 'passengers' who stand about indifferent to what is going on around them. The seaman must develop sea sense, just as the driver of a motor vehicle develops 'road sense.' He must be alert continually to visualize what is happening, and to anticipate what might happen next. A true seaman is always ready to act in time to avoid injury to his ship or to his shipmates, or to himself. He does the right thing because he has learned how the sea behaves, and how it affects a ship afloat, and how she can be kept under control in spite of it.

There is no mystery about it, although many unfamiliar terms are used. These are necessary because things happen too quickly at sea to allow time for long and detailed instructions. Orders must be short and snappy, and they must be instantly and exactly obeyed.

So there are terms which distinguish clearly the different parts of a ship from one another, the relative positions of objects in or outside the ship, and the direction in which they lie. There are expressions describing the movement of objects on board, and the movement of the ship herself.

When a man chosen to play football for a team is allotted his place on the field he must learn a number of football terms and expressions before he can be of any use to his side. In the same way, every man called to serve afloat must recognise his responsibility to his shipmates. He must lose no time in acquiring sea sense, so that he can play his part in the team-



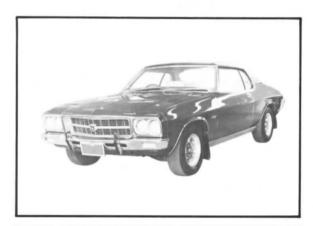
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SOUTHERN CROSS CUP REVIEW

by Bob Ross

Nine teams have entered the Southern Cross Cup ocean racing series to be sailed from Sydney in December. They are New Zealand, Japan, United Kingdom, United States, New South Wales, Victoria, South Australia, Tasmania and Western Australia.

The Southern Cross Cup is held every second year, in December of the same year as the Admiral's Cup and the Los Angeles-Honolulu Transpac races. It was introduced by the Cruising Yacht Club of Australia to encourage overseas and interstate yachtsmen to visit Sydney by providing three offshore races, besides the Sydney-Hobart race.

The series this year is the fifth to be held. The races are: Royal Prince Alfred Yacht Club Centenary Bowl, December 18, (offshore triangular course, about 30 nautical miles); Royal Sydney Yacht Squadron Cup, December 19, (ocean race of about 180 nautical miles); Middle Harbour Yacht Club Cup, December 22 (offshore triangular course, about 30 nautical miles); Sydney-Hobart (ocean race about 630 nautical miles). All races start at noon.



The Southern Cross Cup is organised on similar lines to the Admiral's Cup — competition between teams of three yachts over four races culminating in the Sydney-Hobart.

The assured entry of New Zealand's top ocean racers and three interesting new yachts of Japan stems directly from the foresight of the Cruising Yacht Club of Australia officials who founded the Southern Cross Cup in 1967.

They instituted the Cup, to be held every second year not long after the Admiral's Cup and Los Angeles-Honolulu (Transpac) race, to stimulate overseas interest in the Sydney-Hobart race. They reasoned, correctly that owners would be attracted by the prospect of four keen races held over a reasonably short period than one long one in which luck can be such an important factor to success.

The first nation to be sparked into full international offshore activity by the Southern Cross Cup was New Zealand. The sheltered waters of the Hauraki Gulf, the deep fiord-like sounds to be cruised in the South Island, had led the New Zealanders to put their money and effort into cruising-oriented boats.

The first Southern Cross Cup, in 1967, encouraged the strongest entry of New Zealand yachts of quality ever seen in the Sydney-Hobart Race.

Among them was the Sparkman and Stephens One Tonner *Rainbow II* (Chris Bouzaid), and although New Zealand did not win the Southern Cross Cup that year, *Rainbow II* did win the Hobart Race, and Christ Bouzaid

was encouraged to take her on to Heligoland for the One Ton Cup, which he won at his second try in 1969.

That in turn led to a heavy program of One Ton building for the 1971 OTC in Auckland that eventually set the New Zealanders off on the international yachting armament race culminating in a good first try at the Admiral's Cup earlier this year.

That first Southern Cross series was a red-blooded affair with some hard sailing in very strong winds that resulted in a win for the New South Wales team with 312 from New Zealand 268, Tasmania 183, ACT 174, Queensland 134 and Victoria 97.

1969

The year 1969 was a signpost to a new British determination in ocean racing that won it the Admiral's Cup in 1971 and 1975 and the Southern Cross Cup in 1973.

Two invigorating human influences took a hand — Arthur Slater, who had lost a leg driving in a Monte Carlo car rally some years before and who took on sailing ocean racers as a more comfortable way to travel than Dragons, and Edward Heath.

Mr Heath, then Leader of the Opposition, had begun his waterborne activities at the age of 49 in dinghies, to keep fit. For the 1969 season, he launched a new fibreglass 34-footer, an S and S 34 called *Morning Cloud*. While she was too small to qualify for Britain's Admiral's Cup team, she was eligible for Southern Cross Cup.

Although Britain's challenge was a strong one, the New South Wales team comprising *Ragamuffin*, *Mercedes III* and Vince Walsh's S and S One Tonner *Boambillee*, retained the Cup.

Ragamuffin won all three of the races preceding the Hobart. She just could not go wrong that year, and in one of the 30-milers rounded the windward mark alongside the mighty *Crusade*.

Britain, although finishing second with 387 points to NSW's 419, took home the Tattersall's Cup with *Morning Cloud*'s fine win in the Hobart Race.

Sailing well to the east of the rhumb line, and enjoying fresher no'easterly and northerly winds than boats further inshore, *Morning Cloud* finally handled well the stinging 35-knot southerly that headed the fleet off the Tasmanian coast. *Prospect of Whitby* was second overall, ahead of Arthur Byrne's original *Salacia*.



Then Governor of Tasmania, Sir Eric Bastyan, presenting the Tattersall's Cup to the Rt. Hon. Edward Heath, owner-skipper of Morning Cloud, for winning the 1969 Sydney-Hobart Race.

1971

Six months after winning the Hobart Race, Mr Heath became Prime Minister. His presence attracted for the first time wide press coverage of ocean racing in England. In return, he brought determined leadership and a wonderful capacity to organise Britain's Admiral's Cup effort of 1971.

He chose a new Sparkman and Stephens design 41ft overall, again named *Morning Cloud* and again manned by a very good crew headed by the former professional Owen Parker. *Morning Cloud* made the team, so did Arther Slater's New *Prospect of Whitby*, another S and S design, 45ft overall. The third boat was *Cervantes IV*, an S and S 40 footer rating 29.5ft, just big enough to make the Admiral's Cup rating.

The British team attacked the Admiral's Cup with similar singlemindedness as the previous Australian teams had. Team spirit is more difficult to generate in England and practice together as a team, of the type followed in Australia by the all-Sydney AC teams of the past, is just impossible, with crews having to commute long distances by train or on choked roads to the Solent for their weekend sailing. But, under the captaincy of Ted Heath, there were team meetings before each race with discussions of tactics, thoughts about weather for the day and inquests into what had gone before.

Australia's 1971 team was a strong one, with Arthur Byrne's Salacia II, an S and S advanced model of Ragamuffin, Ragamuffin herself, and Koomooloo — a little elderly in a fast-changing design fashion to short keels, but manned by a very strong crew headed by Norman Rydge Jr, including Jock Sturrock and Mick Morris as the major helmsmen.

The winning British team went to Australia for the Southern Cross Cup, although affairs of State kept Ted Heath away. Sammy Sampson skippered the boat in his absence. They did not repeat their triumph in Australia that year; their flatter sails and high pointing techniques, so effective in the smoother English waters, just did not work in the confused slop off the NSW coast.

Cervantes IV won the 180-mile opening race from Ragamuffin and the Cole 43 Polaris (Les Savage NSW). But in the second race, a 30-miler, the real threats emerged: the New Zealand team of One Tonners dominated with Pathfinder (Brin Wilson) winning from Ragamuffin with Wai-aniwa (Chris Bouzaid) third and Runaway (John Lidgard) fourth.

Wai-aniwa won the third inshore race by six seconds from *Prospect of Whitby* with *Runaway* third. The third New Zealander, *Pathfinder*, was disqualified for using her engine after she grounded heavily on a reef in the harbour, north of Bradley's Head. The New Zealanders bringing up a fresh nor'wester off the Tasmanian coast in the Hobart race, ran down the bigger British yachts and hammered home their good fortune with skilled and daring sailing down to Tasman Island.

Pathfinder won the Hobart from Runaway and Wai-Aniwa, in a unique team clean sweep of the major placings. So the New Zealanders easily won the Southern Cross Cup with 376 from Britain's 353 and New South Wales' 314.

The victory was a fitting reward for the hard work that had gone into the New Zealand effort to stage and contest the One Ton Cup in Auckland in 1971 — snatched away from them by Syd Fischer's last-minute campaign with Stormy Petrel.



1971 N.Z. Southern Cross winning team member Pathfinder, who won the Hobart that year.

Three spectacular big American yachts formed a US team that year. Their main interest was in the line-honours struggle for the Hobart Race, and they carried far too big a handicap load to mix it with the efficiently-sailed smaller yachts in the Southern Cross Cup. They were Huey Long's Ondine II, Jim Kilroy's Kialoa II (both 73 footers), and the Twelve Metre American Eagle, converted for ocean racing by Ted Turner. Kialoa was first to finish in the Hobart, from Buccaneer, Tom Clark's 73ft plywood sloop from New Zealand, followed by Ondine and American Eagle.

Continued on page 29

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SOUTHERN CROSS CUP REVIEW

1973

The Bob Miller twins *Ginkgo* (Gary Bogard) and *Apollo II* (Alan Bond) dominated the Australian offshore season of 1972-73 and were first choices for the Admiral's Cup team, with a *Ragamuffin* bumped out by microballoons here and there to gain a rating reduction. But, despite the promise of a first and a second in the Cowes-Dinard race preceding the series, the waves and fresh reaching legs were not about in England in 1973 for the Miller twins to show their best qualities.

Britain had a good team that year, selected from 32 triallists: the Nicholson 53 *Quailo III* (Donald Parr), a new S and S. *Morning Cloud* for Ted Heath and an outstanding new Carter 39-footer *Frigate*, sailed by Robin Aisher with a ruthless dinghy or one-design style that broke through some accepted ocean racing traditions but secured good results.

However, it was the Germans, never before a strength in the Admiral's Cup, that took off the series in lightmoderate wind, flat-water conditions that looked made to measure for the home team.

The German team - Saudade (Albert Buell), Rubin (Hans-Otto Schuman) and Deiter Monheim's Carina III - based itself on Hamburg after the trials and trained and tuned as a team in much the way the Australians do from Sydney.

It drew heavily on the experience of top One Ton skipper Hans Beilken and his crews. And their sail-handling, boat-handling and tactics were first class. Germany deservedly won the Admiral's Cup with 831 points from Australia 779, Britain 749, USA 738 and Holland 566.

Britain sent a strong team on to the Southern Cross in 1973. Arthur Slater's *Prospect of Whitby, Quailo III* and the consistent Swan 44 *Superstar* (Alan Graham/David Johnson).

The New Zealanders mounted a full-sized assault in Admiral's Cup rating boats in preparation for a challenge for the Admiral's Cup in 1975. They sent a 45ft *Inca* (Evan Julian), 41ft *Quicksilver* (Brin Wilson) and 42ft *Barnacle Bill* (Doug Johnstone), all new Sparkman and Stephens designs.

With *Ginkgo* sold to an Italian owner and *Apollo II* not available as Alan Bond intensified his America's Cup challenge campaign, the talent in NSW was thinly spread. But the new Saudade type *Love and War* (Peter Kurts), and the consistent One Tonner *Pilgrim* (Graham Evans) joined *Rags* to make a competent if not brilliant team.

The New Zealanders began well with *Quicksilver* winning the opening 27-mile race from the new Miller One Tonner *Ceil III* (Bill Turnbull, Hong Kong), with *Inca* third and *Barnacle Bill* fifth, behind *Pilgrim. Prospect of Whitby* was penalised two hours or her elapsed time for failing to answer a recall signal at the start.

The New Zealand team placed well in the next two races, both won by Jack Rooklyn's 57-footer *Apollo*, sailing for the Hong Kong team. And with the Sydney-Hobart remaining, New Zealand led the series with 274 points from Britain 217, Hong Kong 215 and NSW 201.

In the Hobart race, the New Zealanders suffered a tragic setback when a crewman on *Inca* collapsed and died on the first day of the race. *Inca* lost seven and a quarter hours putting the body ashore and the morale of the entire team must have collapsed, altough the Kiwis never used the tragedy as an excuse.



Inca, a member of the 1973 N.Z. team that led the series going into the Hobart. A crew member died on the way, Inca lost over seven hours; the Kiwis never used the tragedy as an excuse.

Ceil III won the Hobart race. But the British team took off the Southern Cross Cup, scoring heavily from a second within the Southern Cross Cup fleet by Prospect of Whitby, fourth from Superstar and ninth from Quailo. The final Southern Cross Cup points were: Britain 424, New Zealand 394, Hong Kong 373, NSW 366, Western Australia 273, Victoria 269, USA 240, South Australia 196 and Tasmania 59.

1975

And so to Southern Cross 1975. In NSW there is a determination to wipe out the memories of Australia's slump to ninth place in the Admiral's Cup last August.

In Cowes this year, Australia was swallowed in a rising competitive tide, with many more of the record 19 teams entered just as intent on winning and having the boats to do it.

The failure of the Australian team to figure in the first three placings (for the first time since it entered the Admiral's Cup competition in 1965) was mainly through the inability of its boats and crews to handle the very light winds and raging spring tides that characterised the series this year.

Britain, with two boats, *Yeoman XX*, a new Peterson Two Tonner skippered by Robin Aisher and the Frers design 46-footer *Noryema*, outstanding light weather performers, handled the conditions best and easily won with 980 points from Germany 875 and USA 846. Then came Holland 766, New Zealand 684, Spain 659, Ireland 656, Hong Kong 642, and Australia 604.

While one of the Australian team, the 53ft *Bumblebee 3* (John Kahlbetzer) stayed on to race in the northern hemisphere, the other two, *Mercedes IV* (Ted Kaufman) and *Love and War* (Peter Kurts) and likely members of the NSW Southern Cross Cup team followed some good performances in the selection trials.

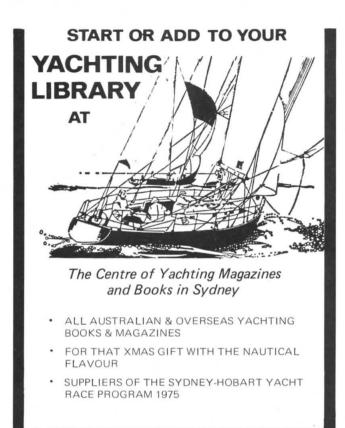
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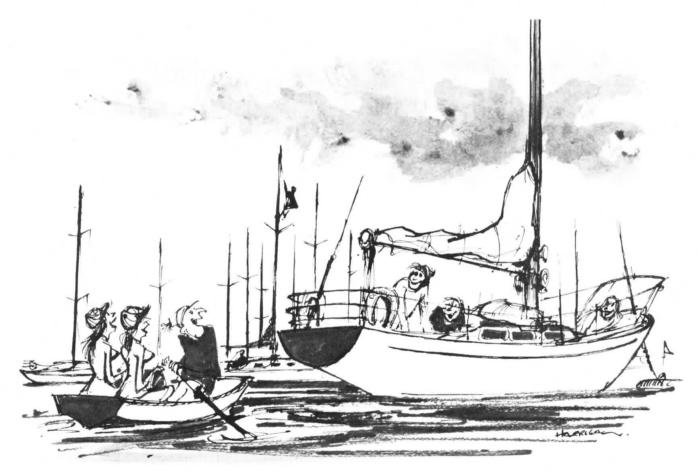
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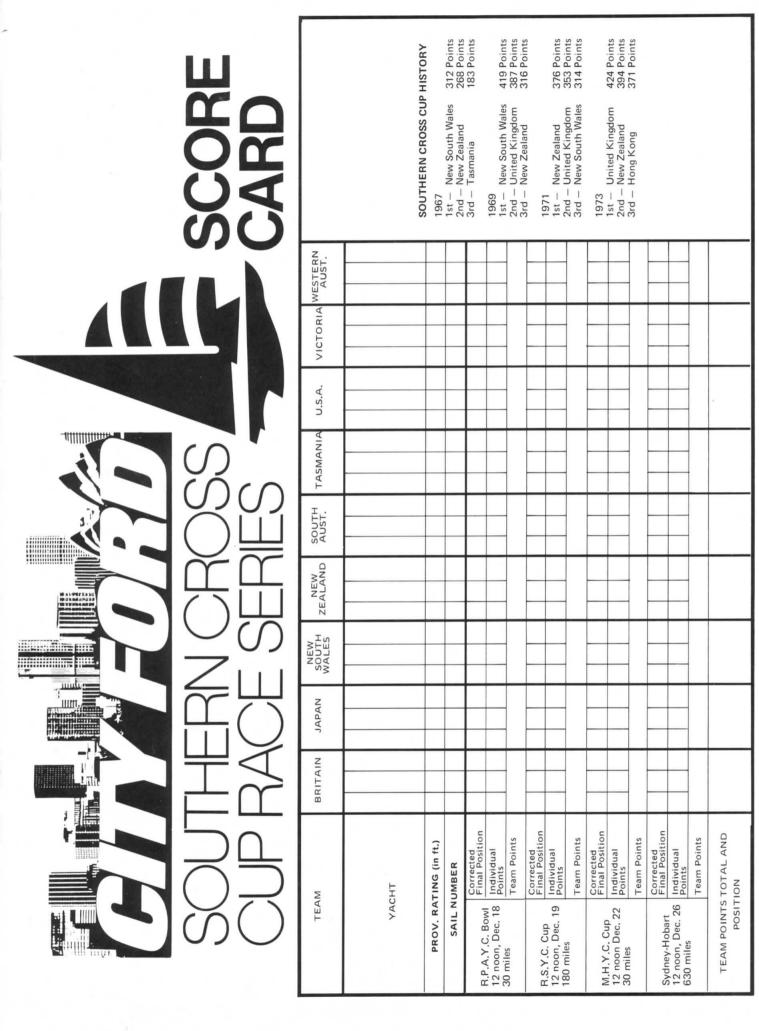
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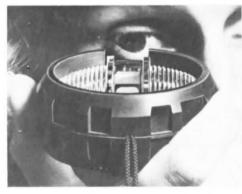
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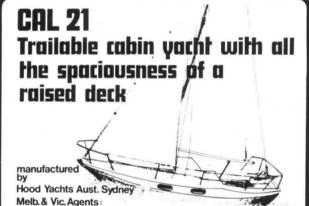


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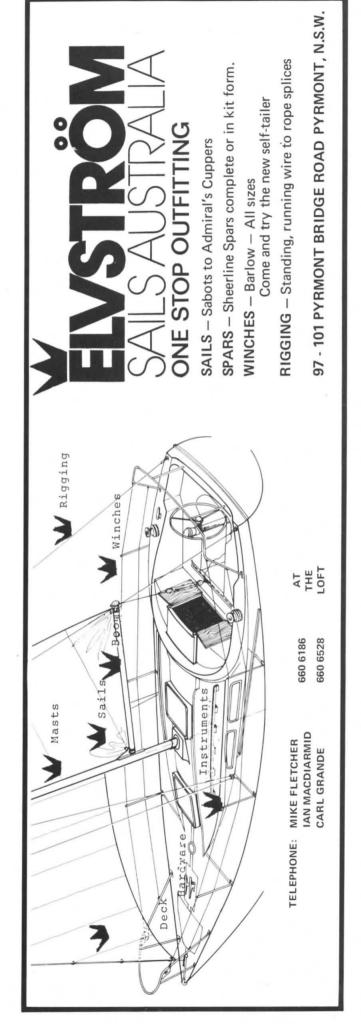
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The Hobart — Not Always a Piece of Cake

by Tony Cable

The Hobart is one of the great events in the Australian sporting calendar. Internationally it ranks with the Fastnet Race (U.K.) and the Bermuda Race as one of the World's three top ocean races. All are over about 600 miles and while there may be others longer, these three gain their status from their often gruelling conditions and rugged demands on yachts and crews.

The race is keenly followed by hundreds of thousands; many must wonder what it is like to sail in it. Here are insights into some aspects.

The atmosphere surrounding the event is quite exciting; a feature that makes the regulars come back year after year — some for over 20 of the 30 races! There are ocean races all through the year, but the peak of activity builds up from about two months beforehand as crews are selected and the long process of detailed preparation begins.

Many yachts have permanent crews; others have extras who join just for this race. No matter how experienced the individuals are, all hands must be welded into a quick efficient and compatible team. They must get to know their boat thoroughly: how to get the ultimate performance from it; its sails (there may be 20 to 30 bags), the location of all other gear (it may be dark when needed); and the capabilities of their crew mates.

There are hundreds of jobs to be done. To mention a few: to meet the safety regulations, there must be checks on the medical kit, rubber dinghy, lifelines and flares; navigators have to bring their charts up to date and ensure that the various wind instruments etc. and compasses are reading true; the cook has to plan the menus for 3-5 days and load back-up supplies for emergencies; it has to be assumed that heavy, gear-busting weather will be met, so everything possible is checked and if doubtful, replaced.

By Christmas week, it is very busy. The boats have their hulls scrubbed and final preparations are undertaken. The fleet becomes more cosmopolitan as interstate and overseas yachts arrive.

Boxing Day and the crews stir early, keyed up to get going. There is still plenty to do with bread, ice, frozen stores and personal gear to be stowed. The marinas and yachts are crowded with visitors; everyone is wished luck — many need it.

The fleet leave their moorings early, flying their blue peter "leaving port" flags. Everyone has butterflies, nerves or jitters (or all three). Each crew is in its coloured uniforms and every year "Santa" seems to appear amongst them. There are hundreds of spectator craft around; all shapes and sizes. They make it very festive, but the yachties wonder how they will be able to sail through them all and hope they will not have to dodge too many in unskilled hands.

At the start there is tension; it would be a tragedy to be penalised for a rule infringement at this stage. The helmsmen concentrate and worry as they try to manoeuvre to a windward position to give them maximum clear air. There is some relief as the naval starting gun booms and they are off to clear the Heads as soon as possible. The Water Police and Volunteer Patrol do a magnificent shepherding job.

Once out, the crews settle down to their 24-hour, no-letup routine. The watches divide, some on deck some to their bunks — 4 hours on and 4 off. Each shift will have helmsmen and deckhands who will work the gear in the cockpit and sail changes on the foredeck. Several may share the cooking, or one unfortunate may do the lot (and there are just as few dish washers at sea as there are at home!).

The navigator will be much involved in plotting the course and reporting his position to the radio ship over three daily 'skeds'.

Often the start is sunny with a NE breeze that can push the fleet past the smoke smudge of Port Kembla and down to the light at Jervis Bay on the first night. If this holds, as it did last year and in 1951, spinnakers can be carried all the way down to Tasmania, making it an easy and record breaking run. If the wind gets up to 30-40 knots, the downhill run can be quite hair raising as the yachts surf down big seas with the helmsmen concentrating on keeping them running straight; a gybe or broach one way or other could be disastrous. Spinnakers are kept on longer than is wise as maximum speed is called for, and the risk of a blow-out is anxiously accepted.

On the first day out there are plenty of yachts for company, but later, particularly for those which make their course well offshore, it is possible not to see another yacht for days. Each crew is its own community, with the only other life around being the occasional albatross, mutton bird, shark, sunfish or whale. Later, as the Derwent is neared other competitors converge and neck to neck battles develop, reminding everyone that minutes count even after days of sailing.

Old Hobart Race hands know that easy downwind sailing is just a very welcome bonus, they are really prepared for very nasty weather, particularly in Bass Strait, down the Tasmanian Coast and in the very aptly named Storm Bay. The race history is full of such descriptions as. "southerly gale reached 86 mph", "70 knots in Storm Bay", "65 mph seas 25 ft".

When such conditions prevail again, there will be a wholesale test of men and boats — many will fail for yachts tend to be rigged lighter these days and some owners tend to underestimate the potential strains on their vessels. Also, many yachts will be low on experienced hands (as can be seen by looking through the crew lists in this programme). Ocean racing is a branch of sailing on its own; a harbour class Olympic champion may still not be a good seaman when it comes to driving a yacht in heavy weather.

In 1970 a gale lasting only 50 hours caused most of the record number of 14 retirements out of 61 entrants! In 1950 the fleet was in a southerly gale for four out of five-and-a-half days. If this year's fleet leaves in a gale and



Above: Patrice III slams her way to windward in a 40 knot breeze under headsail only after losing her main in last year's Hobart. Below: No champagne sippers aboard Maria as bleak cold lashes

The Hobart - not a piece of cake

carries it down to Tasmania, the retirements could easily beat the record. A foretaste of this situation occurred on last October's Montagu Island Race when some 30 of the fleet of 45 pulled out (or were knocked out) when the wind was blowing at only about 35 knots!

Several hundred men (and the occasional women) compete in the race — journalists sometimes describe them in such terms as "the cream of blue water yachtsmen". In reality, if a big blow comes, this myth will be shattered as scores of them will fail — fear, seasickness and lack of stamina will lay low scores of them. It will be the hardened, experienced seamen in the fleet who will carry many shorthanded yachts in.

Conditions on a yacht pounding to windward are not at all pleasant for even the toughest hand. Down below with the hatches closed, it becomes humid and stuffy; cigarettes and the occasional cigar, add to the smog. Even on the tidiest yacht the main cabin can be littered with soggy sails and personal gear — oilskins, seaboots and discarded squelshy clothing.

Sleep may be elusive under damp blankets in a bucking bunk. Cooking may be impossible on the stove that will be madly swaying on its gimbals. Even if it is attempted, the hardy cook might only be rewarded with the sight of his pot of peas somersaulting off to join the sandwiches, sugar and other mush already on the floor. Those that are still eating make do with biscuits, hunks of cheese and chocolate.

On deck, spray and chunks of water will be lashing the watch. Some helmsmen take to wearing goggles to save their eyes from pellets of spray. Water will dribble into oilskins already wet with condensation and perspiration. It can be cold, black, miserable and tiring. Moving around on deck is slow and usually only by crawling or sliding. Lifelines are worn in case of being washed overboard. For'ard hands have a great ride when sail changing, shooting up on the crests high above the troughs, and then



hanging on grimly as they plunge in under the next wave.

Please note well: those landlubbers who think that the ocean racer is a Pacific Playboy sipping champagne all the way down — this image is a fantasy!

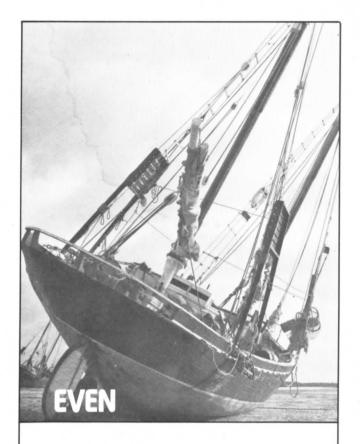


Some helmsmen take to wearing goggles to save their eyes from pellets of spray. Moving around on deck is slow — usually only by crawling or sliding.

These conditions are so much harder on the men on the smaller boats. They get thrown around and pounded more. They have to battle out there for days longer than the big yachts (at least they get a lot more sailing in!) The big boats have a different call on crews, who handle big and potentially dangerous gear — a foresail may weigh several cwt. — but they get into port very much earlier to be all showered, dry and warm, while the bulk of the fleet are still threshing around.

Through all this, spirits can be at a low ebb, boats can pull out because of lack of morale. On the other hand, those who know that it can't last forever can enjoy some great humour and spirit that comes to the fore at such times. Lasting friendships are made among men who have spent days together in tough times and know that they have been tested and can take it.

Easy race or hard, the finish is eventually reached and one of the best parts begins — the wonderful welcome, at whatever hour, as each yacht pulls in. The crew gets a loud clap and cheer from the hundreds of people at Constitution Dock. The people of Hobart are an integral part in making the race what it is; the regulars know they win hands down as the most friendly, hospitable people in Australia.



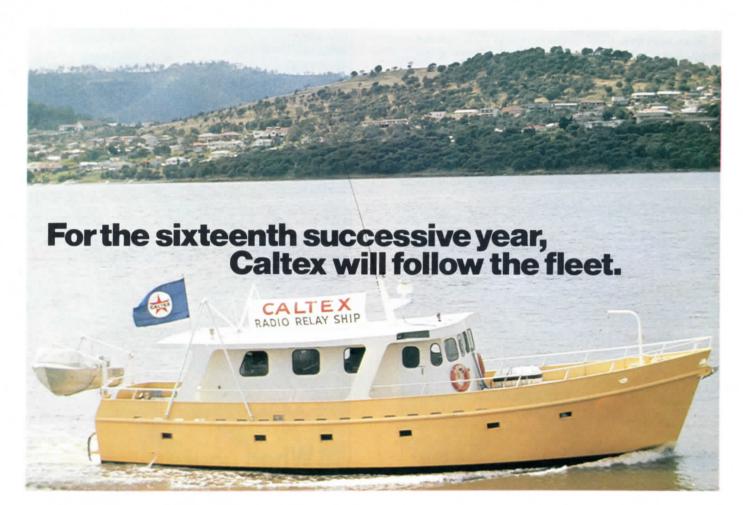
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Peter Green Magnus Halvorsen Stan Darling

75 HOBARTS AMONG THEM

OFFSHORE interview by John "Fred" Dawson

Each of these yachtsmen will be competing in their 25th Sydney-Hobart race this year. Among them they will have covered at least 47,250 miles of ocean racing in this event, (even if they had sailed the shortest distance, straight down the rhumb line of 630 nautical miles to Hobart. According to local and overseas experts 25 trips for any man in any one ocean race would seem to be a world record; in 1975 three individual yachtsmen will be achieving this in the same race.

OFFSHORE magazine recently interviewed Stan Darling, who will be navigating on Jack Rooklyn's 75 foot *Ballyhoo*; Peter Green, sailing master aboard Ray Kirby's 47 foot *Patrice III*; and Magnus Halvorsen, navigator on the American 79 foot *Kialoa III* owned by Kim Kilroy. We talked to them together in order to find out how they achieved this record, what they love about ocean racing, and why they keep at it.

OFFSHORE: After 25 Hobarts do any of you have thoughts of retiring from Sydney-Hobart races or the ocean racing scene?

Stan Darling confessed he had retired a few times already but continues because he considers "it keeps one out of mischief". Peter has no intention of retiring while he is able to do the job and some "poor owner" will invite him along for a sail (and when people forget about him he will retire). Magnus Halvorsen indicated he would keep going as long as he could enjoy it.

OFFSHORE: Stan & Magnus, you are currently navigators and the physical side of ocean racing is nowhere as important to you as it is to Peter Green. Peter, as sailing master, do you find that as you become older your job is more difficult?

Peter Green advises that age is no handicap as the crew

get kinder to "grandfathers". He is mainly concerned with steering and urging the younger chaps on.

OFFSHORE: Ages, how old are you? Stan 68 years, Magnus 57 years, Peter 51 years.

OFFSHORE: How does the "Hobart" compare in toughness with other blue water classics in which you have competed?

Peter Green thought that the Fastnet was a harder race because of the extraordinary conditions of wind (or lack of it) and tide, particularly one against the other. He also felt it was much more testing from the navigator's point of view. For actual strength of breeze and variety of weather and gear busting situations, the Hobart was a difficult race. He considered the Fastnet was the hardest race he had done.

Both Stan & Magnus felt that the Hobart was the toughest race of the international circuit. Magnus feels the attractive thing about the Hobart is the variety of meteorological phenomena — fog, sleet, snow, mirages, dust storms, insect plagues and water spouts. The only things he hasn't yet encountered are icebergs.

It was agreed that the weather systems that prevailed in Fastnet races moved more quickly than systems encountered in the Hobart. The latter systems lasted longer, giving gales which were more prolonged.

OFFSHORE: Does the Hobart have something special that makes it different from any other blue water classic?

The general concensus of the group was that the variety of weather made it unique and particularly the start in a sub-tropical climate and the finish just about 600 miles due south in a much cooler latitude. All felt that the atmosphere at the start, on Sydney Harbour, and the reception in Hobart was unequalled in any other ocean race in the world.

OFFSHORE — Stan & Magnus, you are sailing on *Ballyhoo* and *Kialoa III*, respectively; how do you think you will fare in line honours?

Stan Darling felt *Kialoa III* was probably the fastest boat in the world, particularly downwind, although, he felt *Ballyhoo* was the fastest boat uphill, and if the weather was predominently on the nose, she would take a lot of beating. He made no secret of his respect for *Windward Passage*.

On the other hand Halvorsen informed us that *Kialoa III* was supposed to be faster on every point of sailing than any twelve metre, and because of her sheet size and speed there was a consistent problem in keeping sails in one piece.

OFFSHORE: Peter Green, Patrice III could hardly rate as a line honours threat but on handicap she should be right up amongst them?

Those that sail on her feel that she has a very good chance at handicap honours.

OFFSHORE: From a navigator's point of view and without giving away your tactics, Stan and Magnus, what generally will your course be in respect of the rhumb line?

Stan Darling felt that it was normal to sail approximately up to 20 miles east of the rhumb line, but weather circumstances at the time of the race made it necessary to vary this. Magnus agreed.

OFFSHORE: Magnus, when you sail on a top foreign boat like *Kialoa III*, how strong is your voice as a local expert when the skipper, for tactical reasons, feels he should change the course from the one you have chosen?

Magnus Halvorsen sailed on *Kialoa II* four years ago and *Prospect of Whitby* two years ago, and on every occasion the skipper followed his advice.

OFFSHORE: How do boats today compare with boats in which you competed in your first Hobart as to hull construction, sails, rigging, crews and comfort?

Halvorsen advised that initially there were no synthetics and all ropes were of natural fibres. Darling thought it would be almost a nightmare to start out as they did in 1947, although he still felt boats were well found then Green felt boats in those days just did not have horse-power in their gear similar to boats of today. Some boats that he sailed on were so wet that their decks were only good for straining out the seaweed. Peter also felt that lack of safety equipment was a big drawback with earlier vessels.

It was explained that close to the end of the war all materials were in short supply and one had to make things oneself. Spinnakers were made from disposal parachutes and even calico. They felt that there was not much difference in the crews of the 40's and those of the present day. Perhaps earlier crews were more loyal and worked more as a team. Stan felt that today there are a number of "heavyweights" or "experts" and "indians", but the boat's success really depends on how these groups "weld into a team". Peter added that he felt a better team could be built by moulding one or two less experienced crew into the shape required by the boat. "Heavies" are not always the answer because compatibility, team work and loyalty are so important.

OFFSHORE: What in ocean racing keeps you coming back?

Peter Green; the challenge; every time you go out you meet different conditions and there always seems to be one situation that you have not met before, and so you learn something else.

Magnus Halvorsen; I get more kicks out of making a passage than anything. Three years of 12 metre sailing around the buoys was enough.

Stan Darling; In ocean racing there is not only a challenge but a changing challenge. After all if you race around the buoys, its just probably a matter of a competition between you and another boat for points. In ocean racing, every time you go out no one has any idea what it is going to be like — not the slightest idea what it is going to be like.

All agreed that mental stamina was most important on a boat particularly in hard wet conditions. The crew have to be driven all the time and morale kept high in order for a boat to do well. From a crew point of view, Green thought that at 30-35 years of age, crew members are at their best.

Darling mentioned the camaraderie that grows up automatically in an ocean racing crew which keeps a good crew going in difficult times.

OFFSHORE: How many Hobarts have you won, in what hoats and what Years?

boats and what Years?		
Stan – 5	Solveig	1954
	Anitra	1957
	Freya	1963
	Freya	1964
	Pacha	1970
Peter – 1	Pacha	1970
Magnus – 5	Anitra	1957
	Freya	1963
	Freya	1964
	Freya	1965
	Love & War	1974

Continued on page 46

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2. TAA's Hobart Holiday

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 Sydney
 \$243

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3. TAA's Sydney-Hobart Holiday (combination of Holidays 1 and 2)

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Prices from:

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 Adelaide
 \$340

 Brisbane
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 Perth
 \$563

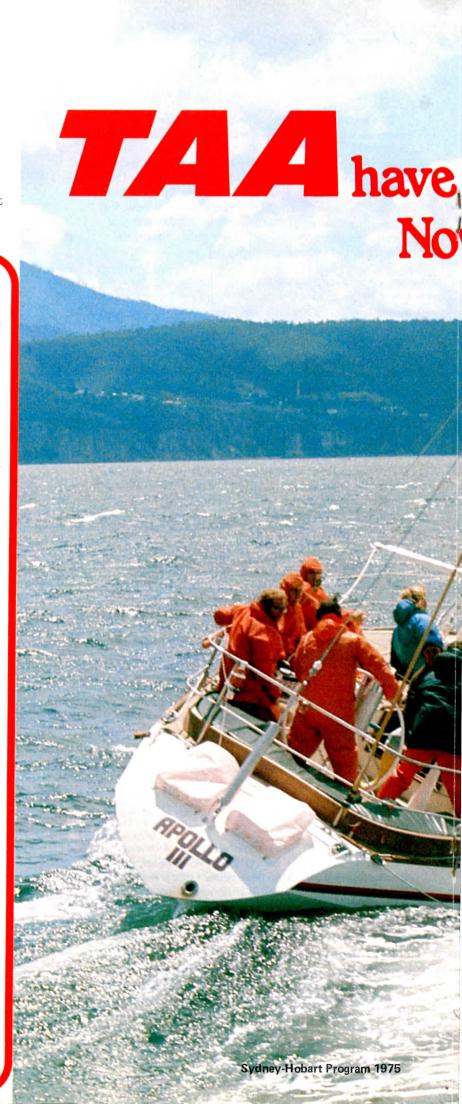
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4. TAA's Hobart Weekender

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OFFSHORE: What was your toughest Hobart?

Halvorsen, Darling and Green felt that the 1956 Race was the hardest as four days out of five were hard southerlies up around the 60 m.p.h. On entering Storm Bay the wind got up to 84 m.p.h. from the southwest (enough for everyone); it was intensely cold. Their boats had been continually wet for 5 days and even worse conditions at the end were just about the limit. Peter Green said it was one race he would never want to sail in again. Peter said he nearly retired from ocean racing after the 1956 Hobart. Both Darling and Green thought that the 1970 race was also a very tough one with a hard run for two days followed by a southeast gale of 70 m.p.h. for the next 36 hours.

Outside Hobart races Stan Darling has competed in five Fastnets, four Trans-Pacs and four Trans-Tasmans; Peter Green has done three Fastnets, one Newport-Bermuda and one Trans-Atlantic.

Magnus Halvorsen has been in the Fastnet two times and done three Trans-pacs and five Trans-Tasman races. He sailed in *Freya* when she won the Hobart three years in a row (1963-4-5); in 1963 and 1964 Stan Darling was the navigator. All three have represented Australia a number of times in Admiral's Cup challenges.



Freya — Only yacht with a Hobart hat-trick with three consecutive victories 1963-1965

OFFSHORE: Have you all completed the course in each Hobart race?

All have finished in each year except Magnus Halvorsen, who was aboard *Apollo 1* in 1970 when their rudder fell off 25 miles southeast of Gabo Island. Magnus points out that this happened after the longest run he has ever had in 24 hours, approximately 240 miles before a very moderate Nor'easter.

Away from the sea, Stan Darling is a retired building engineer, a batchelor. Magnus is a retired master boat-builder who does consultation work. He is married with four children. Peter Green, or "Dad" as he is commonly known, is married to "Mum" and they have a family of three. Peter is a successful ships' chandler.

So as the 26th December 1975 approaches and these three sailors once again take to the sea in small boats, we wish them luck. After 75 races or 47,250 miles, which is nearly twice around the world, perhaps they are entitled to be called veterans.



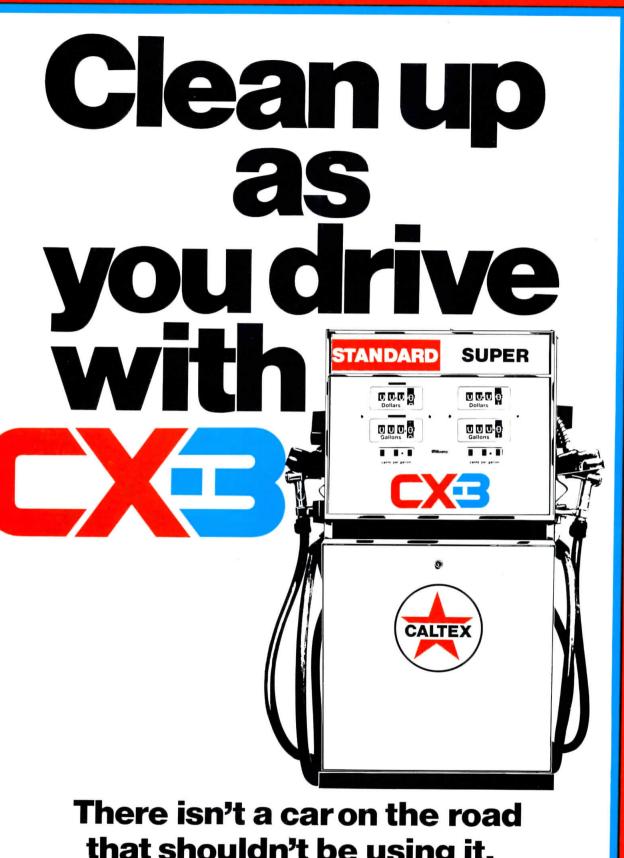
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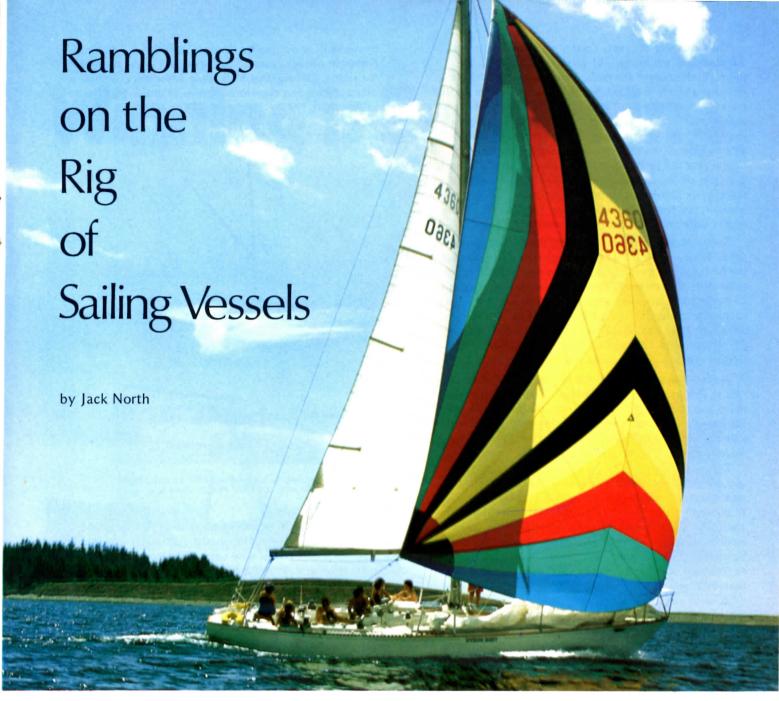
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that shouldn't be using it.

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All the yachts that ever raced from Sydney to Hobart have been fore-and-aft rigged, i.e. their sales are set roughly in line with the keel. The principal fore-and-aft rigs are the sloop, cutter, ketch, yawl and schooner, which are identified by the arrangement of sails normally carried when working to windward.

Sloops dominate yacht racing, possibly because they are an efficient simple rig; they have one mast only with one headsail. The sloop has evolved from the cutter rig, which also has only one mast but which carries two or more headsails. The cutter was most favoured in days past when cotton was the principal sail cloth — before the revolution in sail fabrics of the nineteen fifties when it became possible and practicable to fill the fore triangle (the triangle in front of the mast formed by the mast and headstay) with one huge genoa jib only, instead of the yankee jib and staysail worn by the cutter.

This single genoa is more efficient aerodynamically, but it puts enormous pressure on its sheets, which are the ropes by which a sail is controlled. Powerful sheet winches were designed for the new breed of racing yacht which, in turn, had to be strengthened to stand the sail pressure she was called on to carry.

On some points of sailing, notably a broad reach, the

cutter rig sometimes has advantages, and it is not uncommon for a sloop to carry a staysail and yankee jib in her sail locker. On the other hand cutters often set a genoa when sailing to windward, thus becoming, in effect, sloops.



Three famous cutters soon after the start of the 1961 Hobart Race, Anitra V, Kintail and Lass O'Luss. Lass O'Luss was later converted to a sloop and then to a yawl, while Kintail started life as a ketch. Anitra V also became a sloop.

The **ketch** and the **yawl**. Each of these has two masts, the main and the mizzen, of which the mizzen is the shorter and is behind the main. There is no clear definition of either a ketch or a yawl, but it is generally accepted that the mizzen sail of a ketch is larger in relation to the main than that of the yawl. The rest depends upon your own judgement, the local usage and the term used by the yacht's crew. If the mizzen mast is stepped ahead of the rudder post the yacht is probably a ketch, but if it is abaft that post she is more likely to be a yawl. This rough-and-ready guide should not be taken as arbitrary; it might not apply in the case of a double ender, for instance, if the rudder were right outboard on the sternpost.

Some ketches have mizzens so big they could almost be called **schooners**. The masts of a two-masted schooner are the fore- and the main-: and the mainmast is as tall as, or taller than, the foremast. Two-masted schooners have sailed in the Hobart race, the most successful being *Astor* who took line honours in 1961, 1963 and 1964. She'd have done it in 1962 also, when she finished in 3 days 3 hours 47 minutes and 16 seconds, but the American ketch *Ondine* was one minute ahead of her.

A three-masted schooner, the *Ile Ola* started in the 1960 race to Hobart. The masts of a three-master are the fore-main- and mizzen- while in a four-master the fourth mast is the jigger in England and Australia. In the United States, where most of these four-masters are, the fourth mast is more commonly called the spanker.

During the early part of this century schooners of five and six masts were built for commercial use, and bitter were the arguments about the naming of those extra masts. In the eighteen forties when the steamships *Great Britain* and *Great Eastern* were fitted with six masts to carry auxiliary sails, the problem is said to have been overcome by naming them after the days of the week, from Monday to Saturday. The sardonic joke was that there was no Sunday at sea.

A seven-master schooner, the *Thomas W. Lawson*, was launched in 1902 and no satisfactory mast naming system was ever devised for her. But the argument would be purely academic now; nobody is likely to build a seven-masted schooner yacht.

Most yachts hoist their mainsails straight up the mast on the tracks. In the late nineteen twenties this new tailmasted rig was called "Bermuda" rig in England and "Marconi" in America, but Australian yachtsmen never made up their minds about it. They used both terms indiscriminately. Nowadays the names have lapsed while the gaff rig, which has been displaced, has become the marine equivalent of the vintage car. The gaff (the spar at the head

of the sail), is hoisted by "throat" and "peak" halliards. Although neither as simple as the newer rig nor as efficient for racing, gaff rig does have some advantages, such as a shorter mast, and therefore survives in cruising yachts to some extent.



The gaff cutter Nerida has recently been restored to her original rig. She won the 1950 Hobart Race as a

So much for fore-and-aft rig. The other great type, square rig, has hardly ever (though not never) appeared in yachts. Square riggers have yards across their masts to carry four-sided sails. Without being too technical about it, a brigantine has two masts, the foremast being square rigged and the main fore-and-aft rigged. A brig is square rigged on both masts.

Barquentines and bargues are three-masted, the former square-rigged on the foremast only and the latter on the fore-and main masts. A three-master, square rigged on all masts, is a ship or a full-rigged ship.

Towards the end of the era of commercial sail they began to build four-masted barques, square rigged on fore-main- and mizzen-, and fore-and-aft on the jigger. A few four-masted ships appeared and an even smaller number of five-masted barques. Probably the greatest sail carrier of them all was Germany's *Preussen* of 1902. She was a five masted ship.

Sloop



Ketch – the mizzen usually in front of the rudder post.



Yawl — the mizzen usually behind the rudder post.

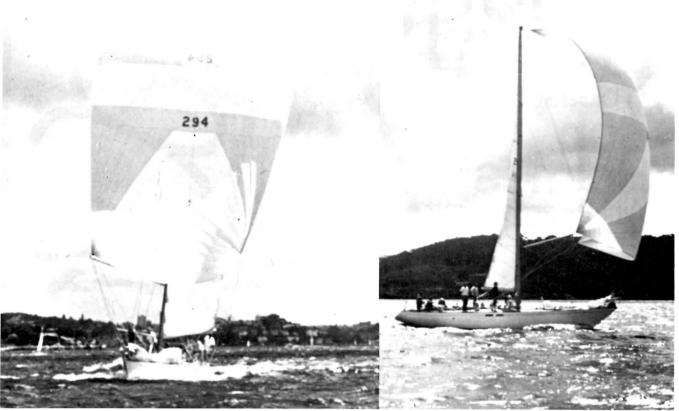


Schooner. Astor, most successful schooner in Hobart Race history.



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Admirals Cup: 1st, British Team; "Yoeman XX", "Noryema"

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2nd, German Team; "Rubin" and "Duva", North's genoas and mains.

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tri-radial spinnaker.

World's 2 Ton Cup: 1st, "Ricochet", all North sails. World's 1 Ton Cup: 1st, "Pied Piper", all North sails.

World's ½ Ton Cup: 1st, "Foxy Lady", North's genoas

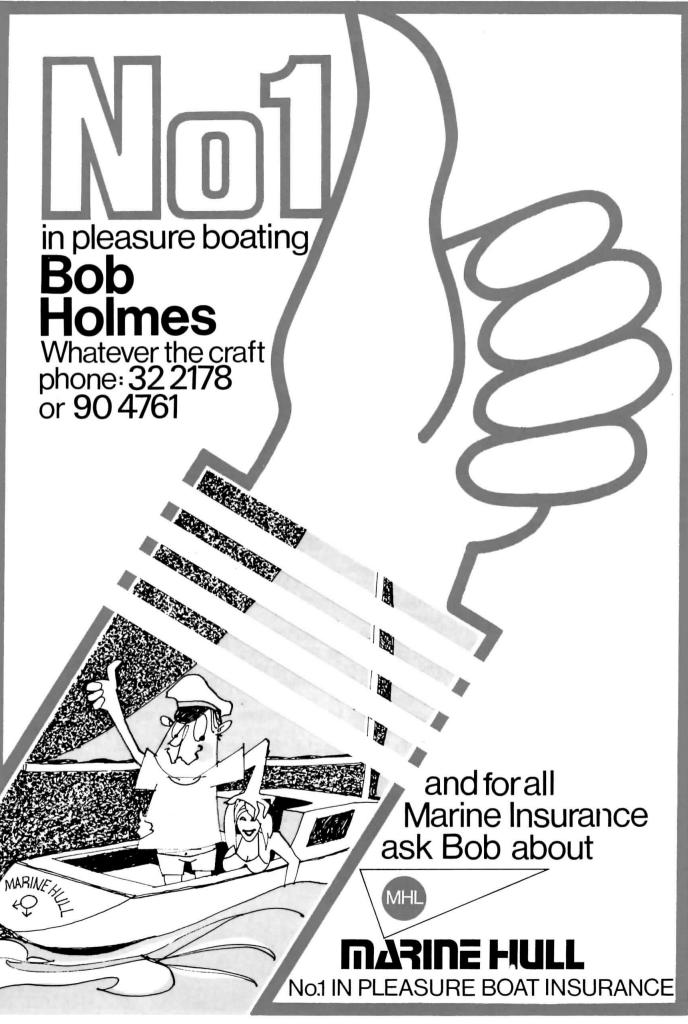
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31ST SYDNEY-HOBART **RACE 1975**

Gallery of Entries

We regret that information received after 12th November could not be included here



Love and War, latest in the gallery of winners for her 1974

ANACONDA — A48
LOA 53'6''; LWL 37'5''; Beam 14';
Draft 8'3"
A strong handsome steel sloop this
will be the second year Anaconda
has sailed to Hobart, Tasmania being
her home state. She has always
found it hard to be in the first half
of the result sheet on handicap, but
if conditions are fresh there is every
chance she might be up there this
year.

year. CREW: Owner/Skipper G. Ellis (2), Navigator G. Doolan (8), G. Ellis (1), P. Ellis (1), M. Ellis, B. Shep-herd (1), W. Watson (2), P. Cousins (2), R. Griggs (1), C. Wood.



ANDURIL — 13806
LOA 39'; LWL 33'; Beam 12'9'';
Draft 6'9''
Hailing from Marblehead, Massachusets, Anduril is a member of the
U.S. team for the Southern Cross
Cup series. A stock Carter Offshore
39 built in G.R.P. by Olympic
Yachts, she carries a well-seasoned
American crew, but both boat and
crew have yet to be tested in Australian waters; previous Carter designs have done very well out here.
CREW: Owner/Skipper J.C. Foster,
Navigator J. Scott, H. Wait, W.
Robbins, P. Robbins, J. Muldrig,
D. Kellett (6).



ANTAGONIST — A16
LOA 39,7'; LWL 29.5'; Beam
11.8'; Draft 6.5'
This Van De Staadt design was launched just in time for last year's Race; her 37th was therefore quite encouraging. She has apparently done no further ocean racing since, but her owner/builder, R. Hickman, with 8 previous Hobarts under his belt, will be pushing her hard.
CREW: Skipper R.F. Hickman (8), Navigator R. Hickman, L. Nibbs (8), C.J. Nibbs (7), I.D. Coward (7), K. Peterson (6), D. Lockley (3).



31st SYDNEY~HOBART RACE

DENTIFICATION CHART

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Designer	Alan Payne	A.P. Gurney	P. Joubert	S&S	A. Buchanan	S&S	Syndicate	Warwick Hood	R. Swanson	N.D. Jennings	P. Joubert	N.D. Jennings	S&S	H. Wagstaff	Joe Adams	Van de Staadt	R. Miller	R. Miller	R. Swanson	S&S	S&S	A. Smith	A. Buch	A. Blac	R. Swa	R. Miller	R. Miller	P. Cole	S&S	H. Kaufman	S&S	J. Young	Sparkm	Peter Joubert	A. Blackburn	Carter	Camper	A. Gurney	P. Cole	R. Miller	Swanson	P. Cole	
Owner's Name	Gretel Syndicate	D.R. Hart	A.G. Burgin	C.E. Davies	R.T. Spence	A. Tsakamakis	E.H. Wilson	J. Savage & F. Short	A.M. Rundle	T.H. Bragg	I.D. Rüssell	H.D. Calvert	R.L. Tasker	R. Myler	P. & R. Robinson	R.F. Hickman	V.R. Day	P. Packer	T. Barrenger	L.J. Abrahams	M.E. Braham	K. & R. Findlay	G.R. Ellis	R.E. Francis	L.W. Grant	C. McGarry	A.G. Lee	A.M. Kelso	J. Musgrove	R.K. Young	B.C. Psaltis	T.S. Martin	Swarbrick Bros.	B. Bowden	J.A. Harris	G. Fornaro	Sir Robert Crichton-Brown	R.C. Genders	L.H. Savage	R. & I. Thurston	K. Le Compte	T. Michilis	
Country or State	Victoria	Tasmania	N.S.M.	Tasmania	Victoria	Victoria	Victoria	N.S.W.	Tasmania	Tasmania	Victoria	Tasmania	W.A.	Tasmania	Victoria	Tasmania	Queensland	W.A.	Tasmania	Victoria	Victoria	Tasmania	Tasmania	S.A.	Victoria	N.S.W.	N.S.W.	Victoria	Victoria	Victoria	N.S.W.	W.A.	W.A.	W.A.	Victoria	W.A.	N.S.W.	Tasmania	N.S.W.	Victoria	N.S.W.	N.S.W.	
Hull Material	Timber	Timber	Fibreglass	Timber	Timber	Timber	Fibreglass	Aluminium	Fibreglass	Steel	Timber	Timber	Aluminium	Timber	Fibreglass	Timber	Fibreglass	Timber	Fibreglass	Timber	Fibreglass	Fibreglass	Steel	Fibreglass	Fibreglass	Timber		Fibreglass	Timber	Timber	Fibreglass	Timber	Fibreglass		Fibreglass	Timber	Aluminium	Timber	Fibreglass	Aluminium	Fibreglass	٠	
Year Launched	1962	1974	1968	1973	1973	1968	1974	1970	1968	1972	1971	1974	1975	1974	1974	1974	1975	1973	1974	1970	1971	1974	1970	1975	1975	1975	1974	1970	1968	1968	1971	1974	1973	1975	1975	1974	1969	1974	1971	1972	1974	1975	
Provisional I.O.R. Rating		25.6							27.4		27.1	27.4		21.5	21.6		21.6	29.7	26.3		24.5		37.3	24.5		24.6	36.4		38.1	30.6	33.5	42.2	24.2		24.5	27.2	42.4	25.6	32.0			24.4	
LOA	67.1	32.9"	42.0	35,3,,	32'11"	36'8"	33.6.,	41'4"	35'11"	42.0	36'11"	36.0.,	53.0"	29'7"	30,7,,	39.8,,	31.9"	39'3"	36,2,,	42.2"	33.0,,	37.10"	53.6,,	33.8"	29.5"	35'1"	48'3"	43.7	48.6"	41.2"	45.1"	47.1"	33.2"	43,	34'5"	36,6,,	54'2"	32.7	43.7	44.6,,	32.0,,	35.0,,	
Hull Colour	Pale Blue	White		White	Green	Light Blue	White	Red	White	Turquoise	White	Red	Red		White	White		Blue	Blue	White/Orange	White	White	White		White	Maroon	Green	White	White	Varnish	Yellow	White	White		White/Blue	Dark Green	Burgundy	White	White	Orange/White	Red	White	
Name of Yacht	Gretel	Tanglefoot	Boomerang of Belmont	Nike	Appaloosa	Tina of Melbourne	Pintado	Mary Blair	Binda	Honeywind	Wild Goose	Huon Chief	Siska	Bravura	Brumby	Antagonist	Give 'em Plenty	Rampage	Tuppence	Vittoria	Aquila	West Wind	Anaconda	Rebel	Sea Jade	Dancing Mouse	Geronimo	Taurus	Fantasy Rag	Koomooloo	Meltemi	Sir Henry Merkin	Morning Star	Imogene	Blue Poles	Brutta Faccia	Pacha	Dragon Fyre	Polaris	Apollo II	Rough Red	Bedouin	
Sail No.	KA 1	TYC 1	M 2	A3	63	S3	G 4	R 4	8 W	A 9	SM 10	A 11	RF 11	PD 13	SM 15	A 16	17	RF 20	PD 26	SM 33	R 44	PD 45	A 48	SA 49	B 64	65	29	C 67	R 70	SM 73	68	R 89	RF 90	RF 94	R 96	R 96	97	A 99	66 W	SM 111	MH 114	M 123	

	G. Frers	A. Blackburne	R. Miller	R.C. Davies	P. Joubert	S & S	Camper Micholsons	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	P. Cole	R. Miller	S&S	J. Duncanson	R. Swanson	H. Kaufman	w 80	A. Moore	P. Joubert	Miller Miller	G. Shields	P. Joubert	Swanson	Nicholson	L. Randall	R. Miller	Swanson Bros.	J. Spencer	J. Spencer	R.E. Carter	Willer & Adams	Spencer	J. Spelicel H.T. Kalifman	S & S	R. Miller	S&S	D. Peterson	Duncanson P Millor	S & S	9 C G	R. Miller	S&S	Kennosuke Hayashi	D. Peterson	Bruce Farr	C. Robertson	B. Miller		B. Wilson	S&S	J. Spencer	D. Peterson	D. Peterson	A. Gurney	N S U	R.E. Carter D. Peterson	Van der Staadt
•	R. Amey	J. Duncanson	P.H. Menere		J. Goddard	J.H. Katten	N F Gosson	P Kurts	R. Gould & W. Rockliffe	J. Rooklyn	R. Kirby	E.N. Kindred	S.G. Kuhn	A.T.Clutton	K. Farfor	J.K. Kae	O. Ingall	A Pearson	L.P. Hardina	I. Millar & P. Kline	J.D. Lewis	H. Janes	J. Charody	J.H. Bleakley	J.P. Diamond	T.E. Clark	K.L. Cox	J.L. Ward	N. Bowen & G. Lnomas	R Climo & P Bates	H.T. Kaufman	A. Murray & H. Vallance		H. Takeda	P. Hill	G. Snow	H. Okazaki	J. Robson-Scott	Anderson Bros.	T. Yamasaki	Y. Ikeda	A. Sweeney	J.B. Senior	J.D. Edmonds	Marshall Bros	D.R. Hooper	C. Johnson & N. Vitali	H.L. Smith	G. Stagg	K. Wright	D. Hogg & A. Stewart	R.M. Johnson	J.B. Kilroy	J.C. FOSTER D F Turner	B.F. Geissler
	U.K.	S.A.	N.S.W.	N.S.W.	N.S.W.	. M. N.	. M.	N.S.W.	Victoria	N.S.W.	N.S.W.	N.S.W.	N.S.W.	N.S.W.	Victoria	N.S.W.	N.S.W.	N S	N.S.W.	N.S.W.	N.S.W.	N.S.W.	N.S.W.	N.S.W.	N.S.W.	New Zealand	New Zealand	N.S.W.	N.S.W.	. M.S. Z	N.S.W.	N.S.W.	Queensland	Japan	N.S.W.	N.S.W.	Japan	M S N	N.S.W.	Japan	Japan	N.S.W.	New Zealand	N S W	New Zealand	New Zealand	New Zealand	New Zealand	New Zealand	New Zealand	New Zealand	U.S.A.	U.S.A.	. v. A A ∆	N.S.W.
	Aluminium	Timber	Timber	Timber	ribregiass	Fibredlass	Aluminium	Timber	Fibreglass	Aluminium	Aluminium	Timber	Timber	Timber	Fibreglass	Limber	Timber	Timber	Timber	Fibreglass	Timber	Fibreglass	Timber	Timber	Fibreglass	Timber	- imper	Timber	Ferro Cement	Timber	Timber		Timber	Aluminium	Fibreglass	Fibreglass	Aluminium	Fibrealass	Fibreglass	Aluminium	Aluminium	Fibreglass	Timber	Timber	Timber	Aluminium	Timber	Aluminium	Timber	Fibreglass	Fibreglass	Timber	Aluminium Fibraciaes	Aluminium	Fibreglass
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	46.6"	34'0"	33'6"	38.0"	11.74	36'4"	52'11"	46'8"	43.5"	72.5"	46,8,,	35.2"	36'3"	40.0"	244 2	30.0	45.0"	35.1"	35.2,,	30,3,,	41.2"	43'3"	30,8,,	34'5"	36.0	/3.1	. o. c.	30.2.	53.10"	45'9"	41'10"	33'1"	57,10"	45,0,,	35'11"	35.1"	54.2"	34'1"	40,0,,	54'2"	36.0,,	36.0"	39.8	38,8"	39'11"	20,2,,	38.0,,	37.10"	39'11"	41'6"	36,0,,	72'8"	39,0"	35'8"	36.0,,
	White	White	White	White	Light Blue	White	Aluminium	White	Green	Green	White	Tangerine	White	White	Bilde	White	White	White	White	Pink	Pale Blue	White	White	Light Blue	White	Black	Maite	Purple	Yellow	Green	Green	White	White	White	Red	Light Blue	Green/White	White	Red/White/Blue	Blue/White	White	Turquoise	Cold	White	2	Royal Blue		White		Hed -	Teak	White	White	Yellow	White
•	Noryema	Hornet	Marsude	Barbarian Willi Willi	Pilorim	Saracen II	Leda	Love and War	Bacardi	Ballyhoo	Patrice III	Myuna II	Moonbird	Mercedes III	Suberstar	Gidapa	Balandra	Matika II	Thunderbolt	Lollipop	Tawarri	Pandora	Makana	Warri	Duet	Souge	Skylark	Skylaik Plim Crazv	Japarra	Hustler	Mercedes IV	Zilvrgeest III	Apollo	Vago	Ruthless	Pegasus	Mivakadori III	Fair Dinkum	The Fox	Sunbird V	Shioji Too	Diamond Cutter	Callua	Hion I ass	Brer Fox	Corinthian	Tempo	Quickstep	Whispers of Wellington	Natelle I wo	Thundercloud	Windward Passage	Anduril	Pied Piper	Astelot
	K 148	SA 150	MH 184	206 MH 222	F 226	246	259	KA 294	SM 336	357	360	387	433	450 B 458	761	494	496	528	260	292	808	826	910	964	9/8	1080	1111	1137	1180	1292	KA 1313	1317	1400	J 1414	1510	1532	J 1666	1667	1669	J 1710	J 1771	1/92	1823	1911	1919	1999	2120	2181	2265	2555	2557	7099	13806	47721	



APPALOOSA — G3
LOA 33'; LWL 24'; Beam 10'2'';
Draft 5'7''
Appaloosa is a very successful
Victorian yacht which was 2nd in
Division 'C' in last year's Hobart
Race and won the first Melbourne
to Hobart west coast race in 1973,
the year of her launching. Constructed of timber to a Buchanan design,
she was built by her owner and
races out of Geelong.
CREW: Owner/Skipper R.T.
Spence (1), Navigator H. Freise (1),
P. Graham, R. Morrison (1), D.
Phillips, R. Stott.

BALLYHOO — 357 LOA 72'; LWL 66'; Beam 15'; Draft 11'

Draft 11'
Launched 1974, technical problems have clouded her form, 2nd home in last year's Hobart. Took line honours Sydney-Brisbane and Brisbane-Gladstone Races, 5th across line in Transpac; lost rudder in Royal Hawaiian Cup. Pundits respect her windward ability and in these conditions is expected to give Kialoa III and Windward Passage competition for line honours. CREW: Owner J. Rooklyn (3), Navigator S. Darling (24), D. Mickleborough (13), H. Treharne (8), M. Summerton (10), T. Ellis (10), J. Crisoffersen (10), D. Tracey (2), B. Ramsden (3), C. Tumpane (3), T. Stevenson (4), L. Dale, J. Stanley (2), P. Kudlich. **Draft 11'** _aunched 1974, technical prob-



N - 44 10

APOLLO — 1400
LOA 57'10"; LWL 46'; Beam
13'6"; Draft 8'2"
A veteran campaigner, Apollo is
sure to be raced as hard as ever
this year. Finished 15th in last
year's Hobart. On charter, she
will be representing Qld, this year.
CREW: Skipper S. Barrett, Navigator J. de Vere (6), J. McHendrick,
K. McHendrick, J. Thorpe, R.
Stirling (4), D. Hutchen (6), N.
Ham (3), M. Bell (rest to be
appointed).

BARBARIAN — 206
LOA 38*; LWL 29*; Beam 11'2";
Draft 6'3"
Launched in 1970 Barbarian
competed in the 1971 Hobart
finishing 47th, She has sailed in a
number of Brisbane and Gladstone
races, She will have a large following this year carrying the first ever
all-girl crew in the Sydney Hobart
Race. The girls, led by Vicki
Willman, have already given a good
account of themselves this year in
races in N.S.W., including the
rugged Montagu Island Race.
CREW: Skipper V. Willman, Navigator S. Beach, P. Brinsmead,
H. Neville, N. Cox, N. Shore, Two
to be nominated.





APOLLO II — SM111
LOA 45'; LWL 41'; Beam 12'3'';
Draft 7'6''
This aluminium Miller design
partnered her sister ship Ginko in
the 1973 Admiral's Cup. Previous
to this she had a very good 4th in
the '72 Hobart. She has since been
racing in Victoria. In this year's
Queenscliffe-Apollo Race she was
2nd.
CREW: Skipper C. Newman, Owner
R. & I. Thurston, Navigator K.
Flockart (2), K. Wilson, R. Wilson,
J. Graham, A. Williams, B. Collins,
J. Augustine.

BEDOUIN — M 123 LOA 35'0"; LWL -; Beam 11'1" Designer Peter Cole. Launched August 1975. Competed in Swansea-Cabbage Tree, Swansea-Lion Island, Swansea-Sydney-Swansea, but has shown no Placings.
CREW: Owner/Skipper T. Michilis,
J. Braidwood (4), D. Braidwood (4), W. Russell (9), D. Powys (2),
G. Harrap (2).





APOLLO III — 1661
LOA 53'6"; LWL 41'5"; Beam 14';
Draft 8'
Alan Bond's Apollo III has undergone some modification since failing in Admiral's Cup selection trials earlier this year, modifications which have lowered her rating by nearly half a foot. At time of writing she had not had any serious competition since then, but Bond's Hobart boats are always well crewed and well sailed so she will be one of the boats to beat.
CREW: Owner/Skipper Alan Bond (4), Navigator R, Hammond (18), A Norman (4), S. Bull (2), G. Waring (3), S. Champtaloup, G. Douglas, S. Ward (1), J. Burke (8), B. Jackson (13).

BINDA — M8
LOA 36'; LWL 29'; Beam 10'5'';
Draft 6'2''
One of the well known Swanson
36' class. She hails from the Mersey
Yacht Club, Devonport, Tasmania.
Now out designed but becoming
more competitive with additional
age allowance. Binda has represented Victoria and Tasmania in Southern Cross Cup Teams. She always
turns in an honest performance.
She finished 31st in last year's race.
CREW: Skipper A. Rundle (2),
J. Bramich (2), I. Collidge (2),
G. Sims (1), E. Vincent (1), J.
Rogers, W. Van Egdom.





AQUILA — R 44
LOA 3311"; LWL 24'6"; Beam
10'1"; Draft 5'11"
This Sparkman and Stephens sloop,
launched in Perth in 1972, comes
from Melbourne. She has a good
record in Victorian local races and
sailed in the 1973 Hobart Race,
finishing in the middle of the
field of 90. The stepping of a new
mast has resulted in a new rating
being allotted.
CREW: Skipper M. E. Braham,
Navigator R. Dickin, D. Aitken,
M. Vanderwarker, P. Bowen, J.C.
Purtell (1).

BLUE POLES — R96
LOA 24'3"; LWL 29'9"; Beam
10'9"; Draft 5'8"
Another Duncanson ¼ tonner from
Melbourne where she has been
very successful in short ocean races.
Another boat to watch if conditions suit the small boats. She is
bound to be raced vigorously by
her Victorian crew who will no
doubt have their eyes set on the
Australian ¼ Ton Championships
in Hobart after the long race.
CREW: Skipper John Harris, Navigator Cpt. Anthony Beck, John
Molloy, Alan Sheers (2), David
Cranwell (2), David Wallace.





BALANDRA — 496
LOA 46'; LWL 35'; Beam 12';
Draft 7'6''
This famous Australian yacht is now owned by the Army and this will be her 10th Sydney to Hobart effort. She recently underwent an extensive refit and managed to regain some of her former glory as one of the most handsome yachts around Sydney Harbour.
CREW: Skipper Capt. B. Hayden, Co-Skipper Maj. I. Simpson (2), Maj. D. Hannell, Cpl. S. Balenzuela, Cpl. D. Edmends (1), Gnr. R.
Burns (2), Cfn. T. Wise, 2 to be nominated.

BOOMERANG OF BELMONT

BOOMERANG OF BELMONT

— M2

LOA 42'; LWL 36'; Beam 13';
Draft 6'3''
This Joubert designed fibreglass sloop was launched late in December 1968 and really surprised experts with a 2nd overall that year. This year she will be under the command of owner/skipper Alby Burgin, one of Australia's most experienced offshore helmsmen, who won with Rival in 1961. With a good account of herself. CREW: Owner A.G., Burgin (crew list not supplied)





BRAVURA — PD 13
LOA 30'; LWL 24'; Beam 9'8'';
Draft 5'8''
This Haif Ton Cupper from the
Port Dalrymple Yacht Club, Tasmania, is having her first trip down.
Designed by H. Wagstaff (N.Z.)
and built by R. Myler, she has done
local racing, having to her credit
a 2nd in last year's Tamar-Westernport Race. A sister ship has been
doing very well in Auckland lately.
CREW: R. Myler (Skipper), B.
Guy (Navigator), R. Milner, A.
Guy, G. Warren, M. Bamford.

DIAMOND CUTTER — 1792
LOA 36'; LWL 30'; Beam 11'8";
Draft 6'4"
A new design by Doug Peterson,
this one tonner is newly launched
and thus little is known of her
performance. Her potential on the
other hand is tremendous, and if
her crew can get this boat going
fast in time for the Hobart race
she will present a considerable
threat to others in her class.
CREW: Skipper A.J. Sweeney (2),
Navigator R.M. Grant, J.A. Walsh
(1), C. Kelly (1), C.D. Hay (1),
G. Phipps (1).



124

BRER FOX — 1919
LOA 39'11"; LWL 30'; Beam 11'8";
Draft 6'2"
This New Zealander is from the board of Bob Miller. Launched in May 1974, has done very little racing; therefore no form guide.
CREW: Owner Marshall Bros. (crew list not supplied)

DRAGONFYRE — A 99
LOA 35'6"; LWL 25'9"; Beam 9'9";
Draft 5'4"
Another entrant from Port Dalrymple Yacht Club, Tasmania. She
was designed by A. Gurney and is
constructed with three skins of
King Billy. She was third in the
1974 Melbourne-Devonport race.
CREW: Skipper R. Genders, Navigator W. Griffith, R. Matthews, A.
Gifford, T. Lovett, N. Blazley.





BRUMBY — SM 15
LOA 31'; LWL 25'; Beam 10' 7";
Draft 5'1"
A half ton design by Joe Adams,
Brumby finished fifth in division
in the 1974 Sydney-Hobart when
brand new and untuned. She can
be expected to improve her performance this year.
CREW: Owner/Skipper P.J. Robinson, Navigator R.S. Robinson, R.
Moody, D. Young, one to be
nominated.

DUET — 978
LOA 36'; LWL 27'; Beam 10';
Draft 6'
Duet is a Swanson 36, of a class
which collectively has an excellent
record in the Sydney-Hobart race;
Duet herself is a veteran. She first
raced to Hobart in 1969 and has
now completed this gruelling event
five times, the last four with her
present owner, C.Y.C.A. Commodore Joe Diamond.
CREW: Owner/Skipper J.P. Diamond (4), B. Fletcher (1), G. Bacon
(1), P. James (1), G. Fraser.





BRUTTA FACCIA — R96
LOA 36'9"; LWL 28'4"; Beam 12'5";
Draft 6'1"
A West Australian based yacht
Brutta Faccia is a Carter One Ton
design derived from Ydra, but
executed in timber. Now nearly
two years old she had only moderate success in the 1974 SydneyHobart Race but more racing
experience can only have improved
her.

Ner. CREW: Skipper G. Fornard, Navi-gator R. Watis, J. Ryan, A. Hood, W. Seabrook, one to be nominated.

FAIR DINKUM — 1667
LOA 3411"; LWL 28'3"; Beam
11'3"; Draft 5'8"
This Peter Cole design was launched in February this year. She won the ¼ Ton Level Rating Series under the ownership of the builders Mayrack Marine. Then with the very experienced new owner, she came second overall in the tough Montagu Island race. Obviously one to watch.

tagu Island race. Obviously one to watch. CREW: Owner/Skipper J. Robson-Scott (12), G. Jones (12), B. Jeffries (4), I. Downing (6), K. Barry-Cotter, G. Robson-Scott (1).





BUCCANEER — NZ 1000
LOA 73'; LWL 62'; Beam 16';
Draft 11'
Buccaneer has covered most of the world in her career including three previous Hobarts. Probably has more miles under her keel than any other still active racing yacht. Line honours in 1970 Hobart. Will be confronted by at least three other maxi boats all chasing the same prize. CREW: Owner/Skipper T. Clark (3), Navigator W. McKinlay (5), J. McCormick (5), J. Bailey (2), B. McKay (3), J. Davies (2), K. Austin (2), G. Clark (2), B. Whitcomb (1), D. Campbell, R. Bowman, J. Burright (1), R. Ruppert.

FANTASY RAG — R 70
LOA 48'8"; LWL 38'; Beam 13'3";
Draft 7'
Formerly the famous Ragamuffin,
Fantasy Rag continues her winning
ways in Melbourne under the ownership of J. Musgrove. She finished
fifth overall in the 1974 SydneyHobart and, ironically, was leading
Syd Fisher's new Ragamuffin on
handicap until Ragamuffin retired
with rigging problems.
CREW: Owner J.M. Musgrove (crew
list not supplied)





CORINTHIAN — 1999
LOA 50'; LWL 38'2"; Beam 13'8";
Draft 7'10"
This blue aluminium boat from the
S & S stable launched May last
year. Was N.Z. Admiral's Cup
trialist coming 4th in overall points.
A number of her crew have competed in the classic in previous years,
including Chris Bouzaid, who came
from a long way back to win in
1967 in his Rainbow II.
CREW: Skipper R. Hooper, J.B.
Beavis (3), C. Bouzaid (4), I. Chambers (2), R. Tong, N. Riley, D.
Davies (6), G. Morriss, G. Dalton,
A. Gregory, F. Tattersfield, C.
Severne.

GERONIMO — 67
LOA 48.26'; LWL 40'; Beam
12.4'; Draft 7.4'
Geronimo is a Miller design built
in Greece as a G.R.P. production
boat by Olympic Yachts, Dogged
late for the Admiral's Cup trials,
fared badly without pre-series
tuning or crew practice. Her bad
luck continued with a dismasting
in the Montagu, so she has yet to
settle down to serious ocean racing.
CREW: Owner/Skipper Geoff
Lee (3), Navigator R. Brenac (3),
R. Mischel (10), M. Burke (5),
A. Mitchell (15), F. Arrowsmith
(1), A. York, A. Hearder, J.
Humphrey (2), W. Hammond.





GIDGEE — 494
LOA 43'; LWL 47'; Beam 13';
Draft 6'6''
A sloop from the board of P.
Joubert, Gidgee was launched in
December 1973. This will be her
first Hobart race and she should do
well in light to moderate conditions.
CREW: Skipper D. Ingall, Navigator N. Arnott (12), G. West, R.
Kingsley, P. Simpson, J. Hornby,
R. Woolcock, W. Rowell, R. Smith.

IMOGENE — RF 94
LOA 43'; LWL 36'; Beam 13';
Draft 6'9''
Date Launched: November 1975.
Designer; Peter Joubert. Races:
Fremantle/Geraldton return and
Fremantle/Bunbury return, no
placings shown. From West
Australia.
CREW: Owner/Skipper B. Bowden,
Navigator C. Arcus, B. Cook, C.
Bridgeland, R. Bowden, D. Jackman,
R. Patterson.





HONEYWIND — A9
LOA 42'; LWL 33'; Beam 12';
Draft 7'3"
Appearing for the second time in this event, Honeywind had the misfortune to finish last in the 1974 race. However, heavy weather conditions could lift her performance. CREW: Owner/Skipper T. Bragg (1), Navigator P. Atrill (2), F. Chatterton (1), P. Moore (1), J. Hansen (1), P. Bragg (1), N. Cook (1), R. Marsland.

JAPARRA — 1180
LOA 54'; LWL 47'6''; Beam 16';
Draft 6'
Japarra is a striking looking ketch,
yellow hulled, featuring a long low
dog-house. Strictly a cruising yacht,
Japarra is of ferro-concrete construction, one of the few yachts of
this type ever to appear in the
Sydney-Hobart Race.
CREW: Skipper N. O'Brien, Navigator H.V. Watson (1), R. Fox (1),
L. Rickard, others to be nominated.





HORNET — SA 150
LOA 34'3"; LWL 29'9"; Beam
10'9"; Draft 5'8"
Hornet as the Duncanson ThreeQuarter Ton prototype which had
considerable early success in short
ocean races and level rating events
in 1975. Since modified as a result
of this experience she could do
well in this race if conditions
favour the small boats, and she will
be well up in her class whatever
the conditions.
CREW: Owner/Skipper J. Duncanson (crew list not supplied)

KIALOA — 13751
LOA 78.8'; LWL 64'; Beam 17.4';
Draft 11.6'
Since launching 10/1974, Kialoa
has built a reputation for awesome
speed and power in America and
Europe. Has a perfect line honours
record and remarkable handicap
scores and time records in varying
conditions and races. Starts favourite for line honours and in right
conditions could be handicap winner.
CREW: Owner/Skipper J.B. Kilroy (1)
Navigator M. Halvorsen (24), C.
Wilson, S. Beggs, T. Crisp (1), P.
Dunn, R. Neville (1), N. Hilton (1),
S. Williamson (1), T. Lalonde (1),
G. Miltimore (1), J. Kilroy Jnr.,
J. Piggott, D. Pedrick, I. Nicholls,
B. Mitchell (1), B. Mitchell Jnr.,
B. Kendall (2).





HUON CHIEF — A11
LOA 36'; LWL 30'; Beam 11'9'';
Draft 6'5''
This One Tonner launched last
year is starting for the second time,
Designed by N. Jennings, she won
the One Ton Division last year
and earlier this year won her class
in the Australian Leval Rating
Regatta. She competed in the
World One Ton Championships in
Newport, Rhode Island and is
expected to be a force in this year's
race.

race. CREW: Skipper H. Calvert (5). Others to be named.

KAILUA — 1823
LOA 42'; LWL 35'; Beam 13';
Draft 7'
A recent Bruce Farr design Kailua
was launched late last year and
little is known of her in Australia.
She did well in the AucklandNoumea race, however, and her
performance in Australia will be
watched with close interest due to
the growing reputation of her
young designer.
CREW: Skipper J.B. Senior, Navigator R.W. Farrant, W. Colson (1),
R. Munns, W. Kidman, J. McCall,
J. McIntosh, D. Turner.





HUON LASS — 1911
LOA 38'7"; LWL 28'7"; Beam
9'7"; Draft 6'9"
Built in mahogany by Max Creese
from a Robert Clark design and
launched in 1966, she is competing
in her 5th Hobart. In 1967 she was
2nd with Rainbow II as individual
point scorers in the Southern Cross
series. She has been very consistently
placed in her division in each race.
CREW: Skipper/Navigator M.
Champion (1), D. Macrae (2),
M. Preston (rest to be named).

KOOMOOLOO — SM 73
LOA 41'; LWL 33'; Beam 11'5";
Draft 6'10"
The 1968 handicap winner Koomooloo was a member of the powerful 1971 Australian Admiral's Cup
team and raced successfully in Australia and overseas until modern
designs came along to outpace her.
Now racing out of Melbourne she
remains one of the most handsome
yachts in Australia.
CREW: Skipper R.K., Young (2),
Navigator G., Marshall (9), J. Swift
(2), R. Sill (2), B. Whiteside (1),
A. Sharp, P. Taylor, R. Simpson (1).



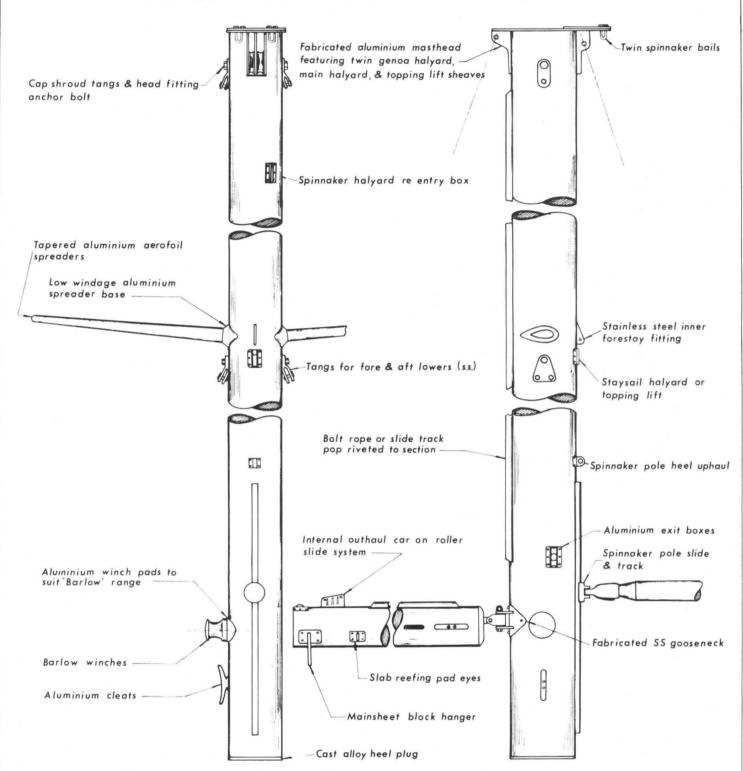


HUSTLER — 1292
LOA 45'; LWL 38'; Beam 11'9";
Draft 6'3"
Hustler is a chined plywood construction designed by Spencer whose boats are very fast off the wind.
Hustler is no exception; best ever performance was in 1973 Montagu Race beating some larger boats home in a race that became a running and reaching battle. Unsuited to the I.O.R. handicap system, Hustler usually finds the Hobart race poor hunting ground but keeps coming back.
CREW: Owner/Skipper P. Bates (3), Navigator B. Climo (3), D. Langford, S. Firth (1), R. Baydon, two to be nominated.

LEDA — 259
LOA 53'; LWL 44'; Beam 15'7";
Draft 8'
This aluminium sloop designed by
J. Adams (launched December
1974) was not finished for start in
last Hobart. Competed in the
Admiral's Cup trials and subsequently altered her sail plan to masthead rig which has vastly improved
her performance.
CREW: Owner/Skipper N. Gosson
(5), Navigator P. Toolan (1), D.
Bearman (5), H. Cruickshanks (4),
J. Walker (2). B. Hare, P. Turner,
two to be nominated.



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LOLLIPOP — 565
LOA 30'3"; LWL 24'; Beam 9'6";
Draft 5'6"
This Joubert-designed half tonner
performed well in the 1974 race
and has since won the Flinders Cup
and Half Ton division of the Long
Ocean Points Score.
CREW: Joint Skippers I, Millar (3)/
P. Kline (3), Navigator G. Field (2),
T. Carpenter (2), P. Maloney,
N. Millar.

MELTEMI — 89
LOA 44'7"; LWL 34'6"; Beam 12'
Draft 7'6"
This Swanson built fibreglass S and
S design was launched in 1971. She
was second in her class in the 1972
race and first in the Aegean rally in
1973. In 1974 she sailed back from
the Mediterranean. Bill Psaltis is a
very experienced, hard-driving
skipper and she will be sailed to
her maximum.
CREW: Skipper B. Psaltis (14),
Navigator B. Cramp (3), P. Geddes,
R. Starret (4), C. Hornsby,
R. Andriesse (4), P. Payne.



LOVE & WAR - 294 LOA 47'; LWL 35'6"; Beam 13'6"; Draft 7"

LOA 47'; LWL 35'6"; Beam 13'6"; Draft 7'
Love and War celebrated her return from Admiral's Cup competition with a win against strong competition in 40 knot gale, thereby serving notice she will be one of the top contenders in the 1975 Hobart. Was 1973/74 C.Y.C.A. Blue Water Champion, won the 1974 Hobart and will probably start favourite for this year. Experienced crew. CREW: Skipper P. Kurts (11), Navigator W. Lawler (8), R. Norman (20), J. Carruthers (1), P. Clarke (9), J. Anderson (3), J. Munson (2), P. Shipway (6).

MERCEDES IV — KA 1313 LOA 41'; LWL 36'; Beam 12.5'; Draft 6.7'

LOA 41'; LW 35'; Beam 12.5'; Draft 6.7'
The latest in a dynasty of Mercedes boats owned, designed and raced by Ted Kaufman, Mercedes IV was in the 1975 Australian Admiral's Cup team and is campaigning for selection in the Southern Cross Cup team. Designed to rate two ton, she performs well in Australian waters. One of the favourites for a handicap win. CREW: Skipper/Navigator H.T. Kaufman (10), F. Johnson (5), P. Duffield (5), L. Abbott (2), P. Wolf (1), P. Edmonds (3), N. Bennetts (15), M. Hesse (8).





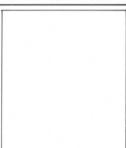
MAKANA — 910
LOA 30'7"; LWL 24'; Beam 9'2";
Draft 5'1"
Makana is a 'Blythe Spirit' Class
yacht of timber. Raced successfully
in Sydney Harbour under a previous
owner some years ago but recently
has been confined to cruising
activities. This will be the first
Sydney-Hobart race for Makana
and her new owner-skipper.
CREW: Skipper J. R. Charody,
Navigator A. Kovalskis, J. Mazaraky (2), R. Rynehart, G. Smith,
J. Nicholas, R. Brown.

MIYAKADORI III — J 1666
LOA 54'2"; LWL 39'4"; Beam 14';
Draft 8'2"
Myakaderi III is a recent S and S
design built of aluminium in Japan.
Launched in May this year she has
covered many miles, first to Los
Angeles for the Transpac, then
back to Japan, and finally to Sydney
for the Southern Cross Cup. With
her sister ship Sunbird V, Miyakadori is part of the Japanese team.
CREW; Skipper J, Fukuyoshi,
Navigator S, Ishiai (1), M, Nasai,
Y, Tsuzuki, N, Sakai, N, Miya, K,
Motohashi, Y, Shibata, Y,
Watanabe, Y, Ichiki, N, Iwasawa,
R, Kobayashi, K, Inove, Y, Narumi.



MARY BLAIR — R 4
LOA 41'4"; LWL —; Beam 11'5";
Draft —
This Warwick Hood designed aluminium sloop was launched in 1970.
This will be her 5th trip down. In
1973 she got a very creditable 11th
Recently acquired from Victoria
by new owners J. Savage and F.
Short.
CREW: Navigator J. Savage (2),
F. Short (1), A. Plympton, C.
Penberthy, B. Penberthy, S.
Dawes, M. Short, J. Savage Jnr.

MYUNA 2 — 387
LOA 35'; LWL 28'9"; Beam 10'6";
Draft 6'
One of several Duncanson 35's in the race Kyuna is one of the more experienced ones although not in Hobart Race. Done most of the races off the east coast of Australia and the crew know boat and conditions well. Duncanson 35's like a bit of breze to sail to their rating, and if conditions suit, Myuna will do well in her class.
CREW: Skipper I. Kindred; Navigator K. Preussner, M. Fegent, P. Seabourne (3), N. Cartledge, P. Lepparde.



MARSUDE — MH 184 LOA 33'; LWL 28'; Beam 9'7"; Draft 5'10" This will be the first Hobart for this small Miller designed sloop, Paul Menere recently purchased her; she has a job ahead with her new

crew. CREW: Owner/Skipper P. Menere, P. Sarlos, R. Barrabule, P. Finch, K. Hurly

NATELLE TWO — 2555
LOA 41'6"; LWL 34'; Beam 12'6";
Draft 8'
Natelle Two is a New Zealand
owned/built in G.R.P. with an
Aerex core. This new type of construction is gaining in popularity
overseas and this is the first of the
type to appear here. A Doug Peterson design, Natelle Two will be
watched with interest in Australia.
CREW: Skipper K. Wright, Navigator B. Woolley (2), M. Espanhake
(1), P. Waterhouse (1), C. Bedcett
(2), S. Woolley, A. Baker (1), R.
Denning (1).





MATIKA II — 528
LOA 35'; LWL 28'; Beam 10'5'';
Draft 5'6''
This Miller ¾ tonner, owned by
the C.Y.C.A. Rear-Commodore,
Tony Pearson, was launched late
in 1974 and went on to come 22nd
in the last Hobart race. She will be
raced with a very keen crew.
CREW: Owner A. Pearson (3),
Skipper T. Simmat (6), D. Owen
(3), K. Roxburgh (1), J. Dunstan
(3), H. Leslie (1), E. Cohen.

NIKE — A3
LOA 35'4"; LWL 26'; Beam 10'4";
Draft 5'11"
An S & S designed three-quarter
tonner, this Tasmanian yacht is
sailing in the Hobart Race for the
third time. Last year she finished
19th overall and 3rd in Division
"C". She has maintained a high
level racing performance since her
launching from Max Creese's
Hobart yard in October 1973.
CREW: Skipper C.E. Davies (2),
Navigator R.H. Lange (3), W.
Hornsey (1), G. Richardson (2),
D. Wells (1), J. Young (1).





PACHA — 97
LOA 55; LWL 40'; Beam 13'9";
Draft 8'3"
Probably the most beautiful yacht
in Australia, Pacha lines up for
this year's Hobart after 18 months
under cruising gear only. Although
she will find it hard to keep up
with newer designs on handicap,
age allowance will compensate.
Pasha won the 1970 Hobart, one of
the toughest. Still a force to be
reckoned with if conditions are
fresh, particularly downhill.
CREW: Owner Sir R. CrichtonBrown (11), Navigator J. Brooks
(4), W. Bold (17), B. Rouvray (8),
G. Long (5), B. Davies (9), A. Cable
(11), C. Hatfield (2), A. Forbes (1),
J. Noakes (9).

PINTADO — G 4
LOA 33'6": LWL 24'3": Beam 10'4":
Draft 5'7":
Hailing from Geelong, Pintado
sailed in the 1974 Hobart race.
She has done little racing since, and
nothing is known of her present
form.
CREW: Skipper Eustace H. Wilson
(5), G. Wilson (1), K. Shimmin,
B. McDonald, E. Armstrong, and
one other to be selected.





PANDORA — 826 LOA 43'; LWL 30'; Beam 11'6"; Draft 6'9" A Camper & Nicholson sloop launched in May 1970 Pandora spils from Middle Harbour. She finished in the middle of the fleet

finished in the middle of the fleet in last year's race but won the Long Ocean Points Score, Division II for 1974-75.
CREW: Skipper Harry Janes (1), R. Forster (1), H. Burrell (1), C. Strauss (1), T. Melennan (1), M.A. Hogan (8), B. Duff (1), K. McDonald.

PLUM CRAZY — 1137
LOA 30'; LWL 25'3"; Beam 10'8";
Draft 5'3"
Although she has only one previous Hobart race to her credit, this purple hulled sloop is well known in Sydney. Designed by Bob Miller and Joe Adams she has sailed consistently well since her launching in December 1971. CREW: Skipper Tig Thomas (1), Navigator Ted Thomas (1), Rowland Bull (4), Martin Leschkay, Bob Bernard.





PATRICE III — 360
LOA 46'10"; LWL 34'7"; Beam
13'5"; Draft 7'7"
A near sister to Love and War,
Patrice III was unlucky to miss
Admiral's Cup team selection this
year but achieved consolation by
winning the 1974/75 CYCA Blue
Water Championship. An S & S
design in aluminium, she is currently in top form and will be the
boat to beat for handicap honours.
CREW: Owner R.J. Kirby (5),
Salling Master P. Green (24), Navigator D. Hocking (9), C. Widman
(11), D. Slingsby (3), D. Keating
(5), B. Harris (2), W. Gibson (5),
J. Dawson (8).

POLARIS — M99
LOA 43'3"; LWL 33'; Beam 10'11";
Draft 6'3"
A Cole 43 launched in April 1971,
Polaris is starting her fifth trip to
Hobart. Her performance has been
good and consistant with overall
placing of 10th in 1971, 11th in
1972, 15th in 1973 and 13th in
CREW SURGER

1974.
CREW: Skipper Graham Paterson (2), Navigator Bob Snape (4), Ian Cuthbert, Jamie Cuthburt, Peter Hicks, Lew Hutchinson, Howard Keggan, Tony Mowbray (1), John Stanton (1).



PEGASUS — 1532 LOA 35'; LWL 27'; Beam 10'6"; Draft 6' A good looking Duncanson sloop, Pegasus sailed in last year's Hobart race. In October, 1975 she finished third in her division in the Montagu Island race. CREW: Skipper G. Snow (1), Navi-gator P. Bishop (4), T. Harpley (1), B. Ragner (1), J. Bairs, S. Cadman (1).

QUICKSTEP — 2181
LOA 38'; LWL 28'?"; Beam 11'7";
Draft 6'4"
Launched in New Zealand in May
1975, and built of aluminium, this
is another sloop from the Sparkman and Stephens drawing board.
Her racing performance is now
known at the time of printing but
she was competing in the Southern
Cross selection trials for New
Zealand.
CREW: Skipper H. Smith, Navi
gator N. Jordon, B. Kerr, I. Macgregor, D. Dudley, W. Stitchburry.





PIED PIPER — 47721
LOA 35'10"; LWL 30'; Beam 11'2";
Draft 7'
Ted Turner is back for another attempt at the Hobart Race and Southern Cross Cup series, this time with the aluminium sloop Pied Piper. The yacht, designed by Peterson, was launched in June 1975, is current North American One Ton champion, and won the 1975 One Ton Cup series.
CREW: Skipper R.E. Turner (3), Navigator W.F. Adams (2), M. O'Meara (2), J. Pugh (2), R. Doyle.

RAMPAGE — RF20 LOA 40'; LWL 29'; Beam 11'8"; Draft 6'4" This Bob Miller designed One Tonner from Western Australia was third in the 1973 Hobart race. Since then her record includes first overall in the 1975 Fremantle-Albany race.

Albany race. CREW: Skipper Peter Packer (2), Navigator Ron Packer (6), Chris Packer (1), Scott McAllister (3), Rob Hammond, Jon Simonds (2).





PILGRIM — E 226
LOA 38'7"; LWL 29'8"; Beam
11'8"; Draft 6'7"
Another Sparkman and Stephens
sloop built in 1971, Pilgrim sailed
in the 1971 and 1973 races under
Sydney ownership. Since being
sold to J. Ratten in Western Australia, she has given a good account
of herself in the West, coming
second in the Esperance-Albany and
Fremantle-Geraldton-Fremantle
races. races. CREW: Owner J. Ratten (crew list not supplied)

REBEL — SA 49
LOA 33'8"; LWL 28'; Beam 10'8";
Draft 5'10"
Designed by A. Blackburne and
launched in August 1975. The form
of this South Australian sloop is not
known at this stage.
CREW: Owner R.E. Francis (2),
R, Miles (1), P. Polmear (1), I. Cox,
B. Calaby, T. Deslandes.





ROUGH RED — MH 114 LOA 32'; LWL 24'; Beam 10'; Draft 5'10" Draft 5'10"
Another Swanson sloop, Rough
Red was launched in November
1974. She came 5th overall in the
1975 Sydney-Brisbane race, and
can be distinguished by her red hull.
CREW: Skipper K. Le Compte,
Navigator A. Hancock (7). J
Wyllie (4), B. Currie (2), B. Wood,
P. Williams. SILHOUETTE — 461 LOA 36'; LWL 27.5'; Beam 9'4''; Draft 5'6''

LOA 36'; LWL 27.5'; Beam 9'4"; Draft 5'6"
A Swanson 36 built of timber in 1961, Silhouette is the original Swanson 36 and was first raced by Ron Swanson himself in the 1961 Sydney-Hobart. Swanson 36's have a great record in the Hobart and continue to enhance reputation as sea kindly. Newly refitted Silhouette returns under M.H.Y.C. burgee of J.K. Rae, who has lots of offshore experience in small yachts. This is his first Hobart. Skipper: J.K. Rae, Navigator Captain G.B. Hitchman, G.F. Clarke, C.J.E. Rae, D.G. Clark D.A. Rae.



RUTHLESS — 1510
LOA 35'9"; LWL 27'6"; Beam 11';
Draft 6'7"
Designed in US by Peterson, Ruthless is masthead sloop by Quilkey
Brothers. Launched February just in time for the Level Rating when, lacking practice, finished a disappointing sixth in One Ton. Is steadily improving, finishing third overall in Sydney-Brisbane (1st in Division 1), and currently fourth in CYCA Spring Point Scores. Could do well in this race if conditions suit.

suit. CREW: Owner/Skipper Peter Hill (6), Navigator H. Vaughn, T. Vasaar-morell, L. Carter, L. Roberts, and one ot nominate.

SIR HENRY MERKIN — R 89
LOA 47'; LWL 41'; Beam 13'6'';
Draft 7'9''
Launched in 1974, we have no
details of the form of this West
Australian entry other than that
she has participated in offshore
races over there. Our best wishes
to an entry that has to travel so
far to compete.
CREW: Skipper T. Martin, Navigator P. Harris, R. Eastaugh, W.
Dodd, K. Grace, J. Chute (3),
J. Royce, A. Brown, I. Edwards,
G. McGarry, W.W. Endean.





SARACEN II — 246
LOA 36'4"; LWL 30'6"; Beam
9'6"; Draft 5'9"
This veteran campaigner is a
Camper and Nicholson design
launched in 1962. Outclassed by
modern yachts her best performance was in 1964 when she
finished 13th overall.
CREW: Skipper B. Wright (4),
Navigator M. Williamson (1),
E. Tindall (3), G. Wilson (3), D.
O'Neil (3), B. Rowlings.

SISKA — RF 11
LOA 53'; LWL 39'; Beam 13'7";
Draft 8'8"
Our last information was that this large S & S aluminium sloop was still under construction. An entrant in the W.A. Southern Cross Cup team she is expected to do well with her experienced crew under the guidance of Rolly Tasker.
CREW: Skipper R. Tasker (3),
Navigator J. Solomon (5), P. Drake-Brockman (4), J. Seale (3), P. Hay (4), W. Banks (1), H. Clayton, G. Lahiff, R. Lynn, D. Liggens (2), S. Tasker (1).





SAVANT — 1080 LOA 40'; LWL 34'; Beam 10'6"; Draft 7'

Draft 77

Draft 77

Draft 79

Draft

SKYLARK — 1111
LOA 32'8''; LWL 24'; Beam 11';
Draft 5'6''
Now a veteran half-tonner Skylark
has completed three Hobarts and
perhaps more long ocean races than
any other half-tonner around Sydney
Best Hobart result was 1973 (19th
overall) when she won her division
easily beating many larger boats
off the stick. If Joe Ward can repeat
that result amid a swarm of hot new
boats in his class he will be a happy
man. Don't bet against it.
CREW: Skipper Joe Ward (3),
Navigator J. Meeken, S. Collekides
(2), R. Ellis, J. Jackson.





SEA JADE — B 64
LOA 29'5"; LWL 24'; Beam 10'2";
Draft 5'6"
Designed by Ron Swanson, this
yacht is one of the smallest in the
fleet. She was launched in October
1975 and has no previous racing
record, but with her pedigree she
should do well.
CREW: Skipper D. van Woerden (2),
Navigator B. Beavis (6), E. Montgomery, M. Welsh, R. Jewell.



SUNBIRD V — J 1710

LOA 54'2"; LWL 39'4"; Beam 14';
Draft 8'2"

Many will remember smiling faces of the owner and navigator from their appearance in Sunbird III for 1972 World One Ton Cup, Back now with impressive new 54 S & S design in aluminium (a sister ship to Miyakadori III) as part of the Japanese team for the Southern Cross Cup, Launched August 1975, the Southern Cross and Hobart represent Sunbird V's first international competition.

CREW: Owner/Skipper T. Yamasaki (i), T' Hirotani (1), Y. Takenura, T. Watanabe, Y. Iizumi (1), S. Mifune (1), Y. Yoshida, T. Uchida, Y. Hamada, T. Ishii, T. Iseki, M. Takahashi, Y. Tsunekawa, T. Nakagawa, R. Fry.





SHIOJI TOO — 1771
LOA 11m; LWL 8.9m; Beam 3.5m;
Draft 1.95m
A small aluminium sloop was
designed and built in Japan. The
owner has previously raced in the
1972 and 1974 Okinawa-Tokyo
races. The best of fortune to them
in this race.
CREW: Owner Y. Ikeda (crew list
not supplied)

I. Nakagawa, K. FTY.

SUPERSTAR — B 458
LOA 44'; LWL 36'8"; Beam 11'6";
Draft 7'2"
An S & S sloop launched in 1972,
was one of Europe's top racing
yachts in 1973. As a member of the
U.K. Southern Cross Cup team she
came 7th overall in the 1973 Hobart
race, and sailed in the 1974 race
under Victorian ownership. This is
her third trip to Hobart.
CREW: Owner/Skipper K. Farfor
(6), Navigator P. Avery (2), R.
Jepson (3), J. Ruddle (4), N.
Sharpe (3), T. Bond (1), M. Hipgrave (4), V. Kibby (4), S.
Thistlethwaite.





TANGLEFOOT — TYC 1
LOA 32'6"; LWL 25'8"; Beam
9'8"; Draff 5'3"
Designed by Alan Gurney, this
yacht will be one of the smaller
entries this year. As well this will
be her first Hobart and we wish her
luck in her tramp south. Another
Tasmanian entry from Tamar
Yacht Club whose owner and crew
should be at home regardless of
conditions in Bass Strait.
CREW: Skipper R, Hart, Navigator
J, Taylor, D. Orpwood, D. Jack,
P. Hesketh, R. Hillier.

THUNDERBOLT — 560
LOA 35.4"; LWL 29'; Beam 9.7';
Draff 6'
Built by Quilkey Brothers and launched in 1968 this three-quarter tonner performed well in her second Hobart race in 1969 to gain fourth. She retired in 1970 with a broken mast and in 1974 retired again damaged. Should be in the middle of the fleet.
CREW: Skipper L. Harding, Navigator P. Beeston, R. Hart (4), W. Rowe (2), D. Johnson, J. Pidcock.





TAURUS — G67
LOA 43'7"; LWL 33'; Beam 11';
Draft 6'7"
This Cole 43 has been one of the most consistently good performers. Her 5 previous performances turned in 6, 5, 13, 4, 9 on handicap. She was taken over by her southern owner earlier this year and has obtained several good places in Victorian races. We look forward to another sound race result. CREW: Skipper I. Watson (2), Navigator, W. Thompson (15), Owner A. Kelso (2), K. Curtis (2), J. Chandley (2), B. Griffiths (1), J. Coates (1), M. Steen, E. Lawrence.

THUNDER CLOUD — 2557
LOA 10.9m; LWL 9m; Beam 3.4m;
Draft 1.9m
This balsa cored fibreglass sloop
was designed by D. Peterson and
built by Cavalier Lidgard Yachts,
N.Z. and launched in August this
year. She won the N.Z. Southern
Region preliminary Southern Cross
Cup trials and we await with
interest to see if she makes her
national team.
CREW: Skipper D. Hogg (1),
Navigator A. Stewart (1), P. Macdonald (1), G. Crawford, K. Lidgard (2), R. Lysaght, B. Barraclough (1).





TAWARRI — 809
LOA 41'; LWL 38'; Beam 11'6'';
Draft 7'
Built by Swanson Bros in 1966 for
extensive cruising purposes, this
sloop has been down to Hobart three
times before. Given heavy conditions
this crew will be driving her hard.
CREW: Skipper J. Lewis (3),
Navigator P. Johnston-Hall (3),
T. Vasey (4), I. Cameron (3),
W. Taggart, G. Hackney, J. Green
(2), R. Uren.

TUPPENCE — PD 26
LOA 36'; LWL 28'; Beam 10'5'';
Draft 6'
Her maiden Hobart, this Swanson fibreglass boat could be a dark horse in light to moderate conditions. Tuppence won both Northern Tasmanian Offshore point score and I.O.R. Division A. Another Tasmanian entry whose crew will know all about Bass Strait weather; we wish her luck in the classic. CREW; Skipper T. Barrenter, Navigator G. Reynolds (9), G. Dineen, R. Cassidy, P. Herron, R. Reynolds, D. McMillan.





TEMPO – 2120 LOA 38'; LWL 29.5'; Beam 11.2' Draft 6.5' Launched late in 1974, she was designed and built by the late New Zealander Brin Wilson. She was 4th overall in the Whangarei-Noumea Race this year. CREW: C. Johnson & N. Vitali (crew list not supplied)

VAGO — J 1414
LOA 13.7m; LWL 10.5m; Beam 4m;
Draft 2.2m
This is a brand new S & S aluminium sloop launched last October,
too recently to assess any form.
However Mr Takeda has raced to
Hobart three times previously and
obviously knows what is required
to win the event.
CREW: Skipper/Navigator J.
Takeda (3), P. Cole, G. Ingate (5),
F. Thomas (13), M. Kaido, A.
Kanazashi (1), K. Yamaguchi.





TINA OF MELBOURNE — S3
LOA 36'7"; LWL 26'7"; Beam
10'1"; Draft 6'3"
This yacht has won every major
ocean race in Victoria, the One Cup
Division in the 1970 Hoboart Race
and 5th overall the same year. If
the weather is fresh and hard as it
was in 1970, no doubt Tina will
be up in front of middle size boats
on handicap this year.
CREW: Owner A. Tsakmakis,
Skipper/Ravigator B. Wyatt (2),
R. Williams, R. Allum, B. Glover
(3), J. Gilbertson (2).

VITTORIA — SM 33
LOA 42'; LWL 32'; Beam 11'5";
Draft 6'10"
This will be Vittoria's sixth Hobart race. She has represented Victoria in two Southern Cross challenges and Admirals Cup Trials. Her best Hobart performance was in 1974 with seventh overall. Her well known, experienced skipper will be pushing her to the limit regardless of conditions. A force to be reckoned with.
CREW: Skipper L. Abrahams (10), Navigator D. Lanf (14), G. Watt (9), L. Nicholls (12), D. Earle (2), N. Baird (4), R. Evans, M. Crafoord (19)

33



THE FOX — 1669
LOA 40'; LWL 32'; Beam 11'6'';
Draft 6'2''
This is a just launched M & W 40
built by Anderson Bros and is
expected to be raced hard. She
should have good form if one compares her to her sister ships, Ceil
III and Rampage who came 1st and
2nd in 1973.
CREW: Skipper/Navigator K.
Anderson (3), R. Anderson (3),
P. Anderson (2), R. Walls (1), V.
Demillo (1), P. De Graf (1), R.
Jemison (1).

WARRI — 964
LOA 34'6"; LWL 29'; Beam 10'4";
Draft 6'
Launched in 1968, Warri has taken
part in two previous Hobart races
in 1972 and 1974. She had her
best season in 1974/75 when she
was second in the CYCA Division
2 point score. Outclassed now by
modern designs she will be at her
best in heavy conditions.
CREW: Skipper J. Bleakley (8),
Navigator D. McNeil, J. Nobbs (2),
R. Smith (1), N. Kolesov (10),
one to be nominated.



WESTWIND — PD 45 LOA 37'10"; LWL 30'; Beam 11'; Draft 6' This compass 38 launched in July 1974 comes from Launceston, Tasmania, and has raced in the local Bass Strait waters. This class is noted more for cruising. CREW: Skipper R. Findlay, I. Wells (1), P. Bowden (1), C. Youl, J. Horner (1), D. Booth, A. Gardner.
WHISPERS OF WELLINGTON - 2265 LOA 40'; LWL 32:; Beam 12'3"; Draft 6'3" Launched in May 1974 this yacht already has some 9000 miles of ocean campaigning under her keel. She was 6th in the New Zealand Admiral's Cup trials and her wins include 1st in "A" Division of the Whangarei-Noumea Race. CREW: Owner G. Stagg (crew list not supplied)
WILD GOOSE — SM 10 LOA 37'; LWL 30'; Beam 12'6''; Draft 6'6'' A One Ton Class by Joubert, launched in 1971. She has been down four times, last year finish- ing 34th. Her form indicates that she will have to be sailed very efficiently to do well, if the race is for small boats. CREW: Owner I.D. Russell (crew list not supplied)
WILLI WILLI — MH 222 LOA 43"; LWL 38"; Beam 12"8"; Draft 6'6" A near sister ship to Boomerang of Belmont, from the board of Peter Joubert. She has to her credit a 3rd in the Sydney-Brisbane. Under new ownership and crew she will find a good placing of difficult, but they will have a good trip particul- arily if they have to go "downhill". CREW: Owner/Skipper J. Goddard, A.Le Rutte (6), R. De Coster (1), W. Brewer, R. McLeish (1), P. Lee (1), J. Blewitt, J. Goddard Jn.
WINDWARD PASSAGE — 7099 LOA 73'; LWL 65'; Beam 20'; Draft 9:8" One of the world's most famous ocean racers. Holds 11 elapsed time records, including Transpac and Miami-Nassau. Has reputation of being perhaps the fastest ocean racer in the world. There will be much interest in her clash with Kialoa III, Ballyhoo. She and Kialoa III, Ballyhoo. She and Kialoa III are here for a showdown to determine who is the biggest gun at sea. CREW: Skipper F. Johnson, P. Bowker (3), D. Vaughn, J. Rumsey, R. Banks, N. Wells, S. Mackenzie, A. Schmelling, J. Alderman, A. Gooch, R. Man, C. Findlay, S. Brown (8).
ZILVERGEEST III — 1317 LOA 33.1"; LWL 25"; Beam 10.08"; Draft 6.06' A name well known to Hobart race followers. Her namesakes always had the reputation of being small, tough and tenacious. No. 111 previously known as Marara was 2nd in 1974 Montagu, 1st and 2nd respectively in the last two ¼ Ton Championships. Also a very popular 3rd in the last Montagu, Alan, Murray, B. Vallance and their crew are among the most experienced in this fleet. CREW: Co-owners A. Murray (10), B. Vallance (9), B. Johnson (6), R; Hunt (4), S. Kingsland (2), J. Maddox (8).

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1974 North American ¼ Ton Series 1st "El Principio" Peterson 26' 2nd "Tickled Pink" Peterson 26'

1975 World Two Ton Series 1st "Ricochet" Peterson 39' 3rd"Vendetta" Peterson 39'

1975 World ¾ Ton Series
1st "Solent Saracen" Peterson 33"

1975 World One Ton Series 1st "Pied Piper" Peterson 36"

2nd "Gumboots" Peterson 36' 4th "Kindred Spirit" Peterson 36'

1975 SORC Series 1st in class and overall "Stringer" Peterson 36"

1975 World Half Ton Series 1st "Foxy Lady" Peterson 30'

> 1975 Admirals Cup 2nd overall "Yeoman XX" Peterson 39"

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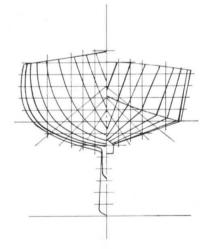
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RACE HISTORY

The result sheets of 30 Sydney-Hobart classics are more than just race placings and times. They are a history of ocean racing in Australia, tracing its development from a handful of basically cruising craft to the hundreds of top performing ocean racers now sailing our waters, yachts that rank in world class as ocean racers.



HELSAL, the 72ft ferro cement hulled sloop owned and skippered by Dr Tony Fisher of Sydney, broke Ondine's 11-year-old Sydney-Hobart record in the race of 1973 with an elapsed time of 3 days, 1 hour, 32 minutes, 9 seconds. The record still stands and will take a lot of beating.



RANI, skippered by Capt. John Illingworth, won the inaugural race in 1945, setting new standards for post-war ocean racing.

1945

	(Times	are given in day	s, hours a	nd minutes)
PI.	Yacht Owner	Elapsed Time	T.C.F.	Corrected Time
1.	RANI Capt. J. Illingworth, R.N.	6-14-22	.6670	4-09-38
2.	AMBERMERLE J. Colguhoun, C. Kiel	8-08-19	.6722	5-14-39
2.	WINSTON CHURCHILL P. Coverdale	7-07-38	.7706	5-15-20
4.	KATHLEENJ. Earl	8-06-20	.6856	5-15-59
5.	HORIZON J. R. Bartlett	8-07-47	.6977	5-19-23
6.	SALTAIR R. M. Walker	8-13-48	.6859	5-21-09
7.	MISTRAL	8-12-55	.9063	7-17-13
8.	WAYFARER P. M. Luke	11-06-20	.6916	7-19-43

FASTEST TIME: RANI

RETIRED: ARCHINA (P. Goldstein).

WEATHER: Strong S.S.W. gale on the second day out of Sydney scattered the fleet, and all except Rani hove to or sought shelter. Calms later.





CHRISTINA, first in '46.

1946

PI.	Yacht Owner	Elapsed Time	T.C.F.	Corrected Time
1.	CHRISTINA J.R. Bull	6-18-51-15	.6625	4-11-53-27
2.	SAGA B. J. Halvorsen	6-09-52-00	.7161	4-14-11-02
3.	MORNA C. Plowman	5-02-53-33	.9104	4-15-52-53
4.	DEFIANCE F. A. Bullock	5-19-19-25	.8180	4-17-58-00
5.	MATTHEW FLINDERS A. Palfreyman	5-22-05-20	.8071	4-18-40-48
6.	TRADE WINDS M. E. Davev	7-01-00-45	.6960	4-21-37-58
7.	SOUTHERN MAID C. Philp	6-06-44-45	.7910	4-23-14-24
8.	ACTIVE H. M. Tate	6-07-08-47	.7980	5-00-36-53
9.	MISTRAL	5-18-51-40	.8855	5-02-57-41
10.	WAYFARER P. M. Luke	7-12-21-15	.6980	5-05-53-14
11.	JURREWA III, F. & J. Livingston	7-07-30-30	.8235	6-00-31-52

FASTEST TIME: MORNA

RETIRED: ILEX (N. W. Thomas), SIRIUS (J. S. Booth), CONNELLA (B. R. O'Brien), WINSTON CHURCHILL (P. Coverdale), MERLAN (W. L. Curtis), UNIS J (B. W. Davies), KAULA (D. McAllister), and FEGMHR (F. A. Harris).

WEATHER: Light North East winds for the first two days, then a 65 m.p.h. Sou'westerly hit the fleet in Bass Strait with seas up to 25 feet. Calms following made for a slow race.

1947

(Times are given in days, hours, minutes and seconds)

PI.	Yacht Owner	Elapsed Time	T.C.F.	Corrected Time
1. 2. 3. 4. 5. 6. 7. 8. 9.	WESTWARD G. D. Gibson MOONBI H. S. Evans FEER GYNT T. Halvorsen KINTAIL D. Macrae FORTUNA Dr. R. Wishaw TRADE WINDS M. E. Davey SALTAIR A. E. Walker GYMEA G. L. Carter MORNA C. Plowman WINSTON CHURCHILL C. D. C.	5-13-19-04 5-22-46-02 6-01-18-15 5-20-00-56 6-05-13-09 5-23-15-01 6-06-23-20 6-13-53-51 5-03-03-54	.7232 .6807 .6853 .7359 .6965 .7342 .7024 .6785	4-00-24-56 4-01-10-54 4-03-34-37 4-07-02-15 4-07-55-52 4-09-10-28 4-09-37-57 4-11-08-00 4-14-35-10
11. 12. 13. 14.	P. Coverdale EOLO T. A. Guiffre SOUTHERN MAID C. Philp BENECIA ! F. A. Harris MATTHEW FLINDERS	5-22-02-55 5-22-12-54 5-22-31-50 6-13-21-12	.7791 .7863 .7910 .7211	4-14-40-12 4-15-49-25 4-16-44-30 4-17-28-03
15. 16. 17. 18. 19. 20. 21.	A. Palfreyman	5-22-35-06 6-02-51-07 5-20-33-37 6-01-19-26 6-23-46-36 5-10-58-45 8-03-19-48 7-11-16-40	.8071 .7900 .8340 -8140 .7199 .8848 .6343	4-19-04-49 4-20-00-47 4-21-13-38 4-22-17-37 5-00-46-57 5-03-51-13 5-03-53-52 5-04-22-59

FASTEST TIME: MORNA

RETIRED: ACTIVE (H. M. Tate), WANDERER (E. Massey), NAUTILUS (W. M. Lawson), SEA-TANG (D. Drouyn), MANNARA (R. Godsall).

DISQUALIFIED: CHRISTINA (J. R. Bull), DEFIANCE (F. A. Bullock).

WEATHER: Fleet subjected to a hard 40-50 m.p.h. Northerly across Bass Strait. Some yachts trailed sea anchors or hove to, others logged 9 to 10 knots.



WESTWARD triumphed in both 1947 and '48.

1948

PI.	Yacht Owner	Elapsed Time	T.C.F.	Corrected Time
1.	WESTWARD G. D. Gibson	4-14-17-32	.7232	3-07-45-48
2.	SEEVOGEL W. Harris	4-14-24-03	.7597	3-11-52-17
3.	ARCHINAP. G. Goldstein	4-11-28-10	.7900	3-12-54-03
4.	MOONBI	5-05-01-53	.6807	3-13-06-32
5.	NERIDA C. P. Haselgrove	4-09-45-10	.7415	3-13-48-20
6.	SANDRA	4-08-58-25	.8278	3-14-53-50
7.	PEER GYNT	5-11-52-21	.6853	3-18-22-20
8.	MISTRAL II R. F. Evans	4-08-20-13	.8945	3-21-19-46
9.	MORNA C. Plowman	4-05-01-21	.9243	3-21-22-30
10.	MERLAN W. L. Curtis	5-04-11-58	.7560	3-21-53-41
11.	SOUTHERN MAID W. Trautwein	5-04-11-48	.7964	4-02-41-12
12.	GYMEA G. Carter	6-03-31-00	.6721	4-03-08.45
13.	ALICEJ. Callhan	8-00-10-15	.8327	6-16-01-14

FASTEST TIME: MORNA

RETIRED: LASS O' LUSS (J. Colquhoun), WANDERER (E. Massey), ALOHA (J. A. Clark), MISTRAL V (G. W. Rex), NELL GWYNN (F. Hickman).

WEATHER: Hard running down the N.S.W. Coast with even small yachts logging 200 miles in 24 hours. Fastest race to that date.

1949

10	40			
PI.	Yacht (Times are given	in days, hours, Elapsed Time		
	TRADE WINDS M. E. Davey WALTZING MATILDA	5-11-15-34	.7288	3-23-39-43
3.	P. Davenport	5-10-33-10 6-05-26-10	.7406	4-00-41-15



4.	MARGARET RINTOUL, A. Edwards	5-10-35-01	.7652	4-03-55-21
5.	FORTUNA W. Fesq	6-02-05-07	.6948	4-05-30-00
6.	SEASALTER	6-04-50-30	.6831	4-05-41-06
7.	LASS O' LUSS J. Colguhoun	6-02-07-35	.6982	4-06-01-32
8.	GIPSY QUEEN A. C. Eden	6-00-45-24	.7056	4-06-08-25
9.	PEER GYNT M. & T. Halvorsen	6-05-26-35	.6849	4-06-21-13
10.	NOCTURNE J. R. Bull	6-02-08-02	.7364	4-11-36-47
11.	HORIZON S. Berg	6-06-12-43	.7199	4-12-08-15
12.	INDEPENDENCEE. Messenger	6-00-05-13	.8274	4-23-13-03
13.	MISTRAL II	6-02-00-54	.8945	5-10-44-31

FASTEST TIME: WALTZING MATILDA.

RETIRED: SUZANNE II (R. A. Terrill), WANDERER (E. Massey).

WEATHER: Mainly light and variable winds, but with a 40 knot Northerly in Bass Strait on the third day.



TRADE WINDS, winner in 1949

1950

	(Tim	ies are given	in days, hours,	minutes	and seconds)
PI.	Yacht	Owner	Elapsed Time	T.C.F.	Corrected Time
1	NERIDA	Huselarove	5-06-15-49	.7597	3-20-17-13
2.	MARGARET RINTOUL.	, itasergi ove	3 00 13 43	.7557	3-20-17-13
	Α.	N. Edwards	5-05-28-35	.7606	3-23-26-14
3.	MISTRAL V	.G. W. Rex	5-05-47-01	.7704	4-01-21-23
4.	FORTUNA	W. Fesq	6-02-50-26	.6923	4-05-39-28
5.	SOLVEIG T. & M	. Halvorsen	6-01-41-29	.7149	4-08-08-25
6.	KINTAIL	. D. Macrae	6-04-02-23	.7048	4-08-20-35
7.	GIPSY QUEEN	A. C. Eden	6-06-52-20	.7056	4-10-28-02
8.	JASNARA.	E. Saafield	6-16-16-10	.6676	4-10-59-45
9.	SEEVOGEL		6-06-00-26	.7597	4-17-57-39
10.	BENECIA	F. A. Harris	6-21-46-29	.7159	4-22-40-41
11.	MISTRAL II	R. F. Evans	5-17-00-54	.8829	5-00-58-14
12.	WANDERER	. E. Massey	7-02-08-35	.7505	5-07-41-33
13.	BACHELOR'S WIFE		8-14-10-00	.6455	5-13-05-00
14.	SEAWARD	. P. Benson	9-07-30-20	.6359	5-22-07-38

FASTEST TIME: MARGARET RINTOUL.

RETIRED: ELLIDA (J. Halliday), WAYFARER (P. Luke).

WEATHER: Started in the teeth of a Southerly gale which blew for two and a half days. Another blow off Tasmania made it 4 days to windward out of 5% for the leaders.



NERIDA, first in 1950.

1951

PI.	Yacht Owner	Elapsed Time	T.C.F.	Corrected Time
1	STRUEN MARIE T. Williamson	4-03-38-35	.6805	2-19-48-26
2.	LAHARA	4-07-24-59	.6652	2-20-47-33
3.	LASS O' LUSS J. Colguhoun	4-03-12-05	.7059	2-22-01-35
4.	FORTUNA W. Fesq	4-05-54-38	.6923	2-22-33-10
5.	ELLIDA J. Halliday	4-14-51-58	.6603	3-01-12-18
6.	SOLVEIG T. & M. Halvorsen	4-07-24-25	.7081	3-01-13-21
7.	NOCTURNE J. R. Bull	4-05-33-34	.7337	3-02-30-51
8.	MARGARET RINTOUL A. W. Edwards	4-02-29-01	.7606	3-02-54-24
9.	IRENE	4-10-46-10	.7105	3-03-51-35
10.	NIMBUS A. T. Cohen	5-03-25-10	.6564	3-09-00-45
11.	WANDERER E. Massey	4-10-46-35	.7679	3-09-59-37
12.	PAVANA G. Mayne	4-07-43-01	.8166	3-12-41-43

FASTEST TIME: MARGARET RINTOUL.

RETIRED: WAYFARER (P. M. Luke), KATWINCHAR (E. J. Mossop).

WEATHER: Virtually a run from start to finish. All records to that date broken, and Struen Marie's Corrected Time of 2-19-48-26, a record until 1962.

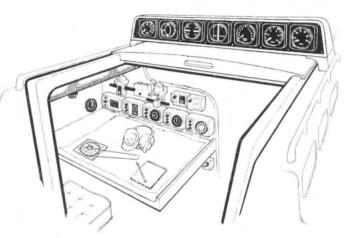


STRUEN MARIE, winner in 1951.

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This Southern Cross Cup year, aboard John Brettingham-Moore's "Mascarin II" of Hobart, Bert Oliver assisted by Gordon Bray will continue the ABC's tradition of accurate reporting, on-the-waves-commentary, personality interviews, race predictions and winning results.



RADIO 1 BROADCASTS

TELEVISION

Dec 26 Dec 27 Dec 29 Dec 30 Dec 28 Dec 31 1050-1100 1830-1835 1828-1833 1045-1055 1050-1100 1045-1055 1045-1055 2250-2300 1828-1833 1821-1825 1838-1843 1838-1843 2250-2300 2250-2300 2250-2300 2250-2300 2250-2300

A recorded coverage of the start will be shown at approximately 1.00 pm Eastern Standard Time.



PI,	Yacht	(Times are given Owner	in days, hours, Elapsed Time		and seconds) Corrected Time
1.	INGRID	J. S. Taylor	6-17-07-22	.6575	4-09-56-18
2.	MOONBI	H. S. Evans	6-17-10-23	.6654	4-11-14-40
3.	NOCTURNE		6-02-34-47	.7337	4-11-32-44
4.	RIPPLE		6-22-58-30	.6541	4-13-13-06
5.	KINTAIL		6-11-15-01	.7048	4-13-25-13
6.	KURURA		7-05-51-54	.6359	4-14-33-39
7.	LANDFALL		6-03-00-25	.7539	4-14-49-43
8.	SOLVEIG T.		6-12-05-40	.7114	4-15-02-44
9.	TERRA NOVA		6-06-58-20	.7381	4-15-25-57
10.	FORTUNA		6-18-03-14	.6923	4-16-11-24
11.	WHITE CLOUD		6-06-20-56	.7694	4-19-40-42
12.	RUTHEAN		6-03-45-46	.8252	5-01-56-02
13.	WRAITH OF ODIN		6-17-02-42	.7744	5-04-42-48
14.	WANDERER		6-23-27-40	.7505	5-05-40-46
15.	PAVANA	G. Mayne	6-17-05-27	.7834	5-06-39-09
16.	KURREWA III	& J. Livingston	6-17-05-27	.8445	5-16-02-28
17.	NIRVANA	S. G. Heaton	6-20-29-29	.8432	5-18-41-57

FASTEST TIME: NOCTURNE.

WEATHER: Light fickle winds and flat calms made luck a major factor, and gave the small boats the edge. Nocturne, a 35 footer, beat much larger yachts over the line.



INGRID, 1952 winner.

WATTS IN A NAME?



KEN WATTS has been making winning sails in California since 1936. In the late 1940's, he helped Du Pont adapt synthetic fibres for sailcloth. In 1965, when his demands for an extremely tightly woven cloth became too costly for his supplier to fulfil, he built his own weaving plant. Hence, TEXLON DACRON.

TEXLON DACRON is woven on very powerful, especially constructed looms and with a carefully controlled weaving process, pounds together more warp and fill yarns per square inch than is found in other sailcloths. The subtle balance in stretch ratio between 0° (warp), 45° (bias) and 90° (fill) provides especially woven cloths for both mainsails and headsails. Since the yarns in TEXLON DACRON are bound so closely together, they move very little thus giving a minimal bias to fill stretch ratio with very much more satisfactory recovery characteristics and almost nil porosity.

After the initial weaving the fabric passes through many more processes in its preparation for the sailmaker; the 'Scourer' which cleans the seizing and all other impurities which would interfere with further tightening processes to follow; the 'Palmer' in which it is dried slowly at 250° then uniformly shrunk so that the weave will tighten evenly; then to a machine where an application of 435° heat 'sets' or tempers the weave. Since the high heat also causes some shrinkage, the yarns are further compacted. Finally the most important step, 'calendaring' where the fabric is subjected to temperatures up to 450°F and pressures up to 140,000 lbs. This treatment presses the weave flat, jams the individual yarns even closer together and finishes the surface of the fabric. Thus, the processing plant has transformed each bolt of soft carefully woven material into slick surfaced tightly set cloth suitable for each specific type of sail.



TEXLON DACRON which has performed so well around the world, as well as around the buoys, is why BLUE PETER SAILS uses Watts' TEXLON DACRON exclusively for its working sails. TEXLON enables BLUE PETER SAILS to shape mainsails and genoas that are smooth, powerful, light and fast, and stay that way for a long time.

HUGH TREHARNE is a name as well known on the international racing circuit as in his home port of Sydney. Hugh, from his well-equipped BLUE PETER loft offers a very personal service. At the same time, he keeps up with overseas trends by racing abroad when he can. America's Cup, Admiral's Cup, Congressional Cup, One Ton Cup... he's sailed in them all. And he sailed aboard Tom Stephenson's World Half Ton Cup winner — Australia's most recent offshore triumph.

BLUE PETER SAILS (AUST.) PTY. LTD.

374 MILITARY ROAD, CREMORNE, N.S.W. 2090, AUSTRALIA 90-7140



PI.	Yacht	(Times are given Owner	in day,s hours, Elapsed Time	minutes T.C.F.	
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17.	RIPPLE	& M. Halvorsen S. Berg J. A. Clark A. L. Cohan B. Warming R. A. Houghton A. C. Eden J. Halliday J. R. Bull A. & T. Toll B. O'Brien D. Tober P. R. Warner F. Hickman W. McCarthy	5-12-58-36 5-07-12-50 5-10-41-46 6-06-25-06 6-06-25-06 6-05-23-15 6-21-59-07 5-07-27-50 6-15-06-14 6-00-52-46 6-08-58-09 5-21-08-32 7-05-18-30 7-00-13-00 7-00-16-57 8-02-09-16 8-21-16-00	.6633 .7048 .7016 .6426 .6571 .7130 .8068 .7013 .8258 .6620 .7319 .8252 .7744 .6574 .7195 .7306 .6599	3-16-12-12 3-17-39-37 3-19-41-47 4-00-39-32 4-02-09-45 4-06-48-40 4-08-34-39 4-02-15-10 4-02-19-36 4-10-02-14 4-10-25-31 4-13-18-55-58 5-01-01-55-58 5-01-24-30 5-07-21-16
20.	PATIENCE		8-18-45-00	.6684	6-07-15-07

FASTEST TIME: SOLVEIG.

RETIRED: MISTRAL II (J. Payne), PAVANA (G. Mayne), JANZOON (W. R. Slade).

DISQUALIFIED: WILD WAVE (L. & G. Keats).

WEATHER: Started in a good N.E. breeze. Southerly gale on second day, then wind swung back to N.E. and N.W. and held to the finish.



RIPPLE, first in 1953.

19	54	mes	are given in da	s hours	and minutes)
PI.		ner	Elapsed Time		
1. 2. 3. 4. 5. 6. 7. 8. 9.	SOLVEIG	den iday crae vard enac lege olm	5-07-38-56 5-09-26-33 5-07-37-37 5-07-23-34 5-07-47-53 5-07-42-29 6-00-16-07 5-19-49-18 5-09-36-36	.7048 .7006 .7112 .7290 .7363 .7689 .6861 .7104	3-17-58-01 3-18-41-15 3-18-46-06 3-20-52-10 3-22-05-52 4-02-11-41 4-02-58-58 4-03-19-46 4-04-22-12
10. 11. 12. 13. 14. 15.	NIRIPA	ock ndle ster lson ston	6-06-50-34 5-08-09-51 6-07-38-48 6-18-09-00 5-06-09-47 7-23-34-15	.7058 .8320 .7130 .6684 .9187	4-10-27-53 4-10-37-57 4-12-07-27 4-12-22-52 4-19-54-22 5-18-37-14

FASTEST TIME: KURREWA IV.

RETIRED: LANDFALL (J. Richardson), BISSY GIRL (T. Dawson).

WEATHER: Blustering Southerly at the start, moderating on the following days. Squally conditions from the North in Bass Strait. Fickle airs at the finish.



SOLVEIG, winner in 1954.

19	55	Times are given	in days, hours,	minutes a	and seconds)
19	55		Elapsed	T.C.F.	
PI.	Yacht.	Owner	Time		Time
1.	MOONBI	H. S. Evans	5-01-28-24	.6697	3-09-21-05
2.	COOROYBA	. C. Haselgrove	5-00-14-52	.6782	3-09-33-01
3.	JANZOON		5-02-41-21	.6939	3-13-08-02
4.	NELL GWYNN		4-21-57-05	.7306	3-14-10-31
5.	FANTASY	D. Burridge	5-08-59-37	.6768	3-15-18-10
6.			5-03-50-53	.7086	3-15-45-31
7.	LASS O' LUSS		5-05-52-29	.6991	3-15-59-57
8.	PATIENCE		5-13-10-00	.6684	3-16-57-54
9.	SOUTHERN MYTH	N. Howard	5-03-11-08	.7274	3-17-36-19
10.	TRADE WINDS	M. E. Davey	5-06-58-42	.7139	3-18-39-00
11.	SOLO	V. Meyer	4-23-10-31	.7801	3-20-58-07
12.	WINSTON CHURCHILL	. A. G. Warner	5-04-57-17	.7795	4-01-24-08
13.	TAM O' SHANTER	. A. N. College	5-05-58-00	.6672	4-04-03-15
14.	EVEN	F. J. Palmer	4-18-13-14	.8836	4-04-55-31
15.	KURREWA IVF. 8	& J. Livingston	4-18-33-42	.9185	4-09-13-30
16.	DEFIANCE	. N. D. Rundle	5-06-44-12	.8320	4-09-26-42

FASTEST TIME: EVEN.

RETIRED: WANDERER (E. Massey)

WEATHER: Light, fickle breezes throughout the race, except for a Northerly blow on the fourth day. Drifting conditions in the Derwent River.



MOONBI, 1955 winner.



PI.	Yacht	(Times are given Owner	in days, hours, Elapsed Time	minutes T.C.F.	
1.	SOLO	V. Meyer	4-05-03-33	.7927	3-08-33-52
2.	ANITRA	T. Halvorsen	4-16-43-34	.7164	3-08-45-25
3.	CAROL J	J. Halliday	4-20-31-58	.7069	3-10-22-37
4.	JANZOON	W. R. Slade	4-21-53-06	.7148	3-12-14-40
5.	SIANDRA	G. P. Newland	5-07-38-09	.6638	3-12-43-29
6.	INGRID	J. S. Taylor	5-06-08-11	.6858	3-14-30-16
7.	SOUTHERN MYTH		5-00-28-46	.7252	3-15-22-18
8.	RIPPLE	R. C. Hobson	5-13-29-55	.6621	3-16-23-22
9.	CATRIONA	D. M. Brown	4-20-39-07	.7656	3-17-18-32
10.	KURREWA IV	I. & F. Livingston	4-04-31-14	.9114	3-19-36-52
11.	FANTASY	D. Burridge	5-17-47-05	.6701	3-20-19-46
12.	SAMUEL PEPYS		5-17-17-41	.6779	3-21-04-20
13.	LAHARA	D. N. Ashton	6-04-55-48	.6556	4-01-37-24
14.	WINSTON CHURCHILL, S	Sir Arthur Warner	5-05-49-49	.7942	4-03-56-04
15.	ROMAVA	R. J. Mercer	6-16-01-06	.6616	4-09-53-01
16.	TARNI	G. Wignall	6-15-04-03	.6722	4-10-55-29
17.	KURURA	J. A. Clark	6-17-46-10	.6642	4-11-26-48
18.	LORRAINE		6-16-21-00	.6798	4-12-45-21
19.	TAM O'SHANTER		6-22-38-27	.6808	4-17-26-55
20.	NIRIPA		6-21-04-24	.7048	4-20-19-37
21.	PHA' AR RE		7-09-03-10	.6753	4-23-33-48
22.	FOUR WINDS		8-10-18-00	.6359	5-08-37-20
23.	VAILIMA		7-22-03-00	.6881	5-10-45-15
24.	NIRVANA		6-19-27-33	.8173	5-13-42-44
25.	SERENADE		7-18-27-40	.7291	5-15-58-00
26.	RENENE	P. S. Parry	9-20-57-00	.6630	6-13-05-52

FASTEST TIME: KURREWA IV.

RETIRED: WRAITH OF ODIN (Dr. B. O'Brien), RANSTON (A. Roper).

WEATHER: Hard Southerly blow on first night out followed by a light North East breeze to Bass Strait. A 50 m.p.h. Sou'Westerly across the Strait to the lee of Tasmania and a Southerly gale off Storm Bay reaching a recorded 86 m.p.h.



SOLO, first in 1956 and again in 1962.

1957

		(Tim	es are given	in day,s hours,	minutes	and seconds)
PI.	Yacht		Owner	Elapsed Time	T.C.F.	Corrected Time
1.	ANITRA V	г. & M	Halvorsen	4-06-38-30	.7105	3-00-55-37

2. 3. 4.		3-20-19-16 4-07-42-45 3-18-30-39	.7973	3-01-36-37 3-06-46-48
5.	METUNG Dr. T. Beatty	4-19-01-40	.9114	3-10-29-31
	KICHET			3-11-33-22
6.	KISMET K. Gourlay	5-08-21-25	.6683	3-13-46-51
7.	FOUR WINDSS. W. Gibson	5-14-18-43	.6389	3-13-48-43
8.	PATIENCE A. B. Wilson	5-09-44-51	.6667	3-14-30-09
9.	LOLITAJ. Leahy	5-09-29-52	.6732	3-15-10-40
10.	SAMUEL PEPYS	5-08-38-23	.6779	3-15-12-18
11.	EOS T. Fowler	5-10-18-31	.6730	3-15-41-52
12.	SOUTHERN MYTH N. C. Howard	5-02-58-10	.7250	3.17-09-10
13.	JANZOON	5-07-20-07	.7064	3,17-59-59
14.	TAHUNA H. Wilckens	5-07-06-53	.7384	3-21-51-47
15.	WINSTON CHURCHILL			
	Sir Arthur Warner	5-01-28-54	.7925	4-00-16-27
16.	DEFIANCE N. D. Rundle	4-20-24-13	.8273	4-00-18-08
17.	NIRVANA Dr. K. Laws	4-22-54-56	.8500	4-05-04-40
18.	BINTANG-TERANG	7-05-13-12	.7800	5-15-06-41

FASTEST TIME: KURREWA IV

RETIRED: TRADE WINDS (M. E. Davey), CAPRICE OF HUON (W. H. Northam),

WEATHER: Strong westerly at the start then North East to Cape Barren Island. Hard West winds followed and then light headwinds and calms along the Tasmanian coast. Leaders had the most breaks, and Kurrewa IV set the record time for the course to that date.



ANITRA V, top in 1957.

1958

	(Times are given	in days, hours,	minutes a	and seconds)
PI.	Yacht Owner	Elapsed Time	T.C.F.	Corrected Time
1.	SIANDRA G. P. Newland	5-10-02-37	.6596	3-13-46-35
2.	ANITRA T. & M. Halvorsen	5-04-08-57	.7037	3-15-21-50
3.	SOUTHERN MYTH N. C. Howard	5-04-00-06	.7250	3-17-54-04
4.	CAPRICE OF HUON W. H. Northam	5-03-32-00	.7302	3-18-12-15
5.	UOMIE G. Pattinson	5-03-43-05	.7405	3-19-36-27
6.	TARNI G. C. Wignall	5-20-54-46	.6672	3-22-01-00
7.	SAMUEL PEPYSR.N.S.A.	5-20-55-52	.6779	3-23-32-15
8.	SOLO V. Meyer	5-02-32-52	.7973	4-01-42-26
9.	ROMAVA R. J. Mercer	6-08-36-47	.6643	4-05-22-51
10.	WINSTON CHURCHILL			
	Sir Arthur Warner	5-02-46-30	.8082	4-08-13-37
11.	METUNG T. O. Beatty	6-02-34-41	.7235	4-10-02-57
12.	WESTWARD A. A. Robilliard	7-02-39-19	.7276	5-04-10-07
13.	ARCHINAJ. S. Howie	6-14-13-34	.7860	5-04-21-56
14.	BOONGOWN Dr. J. Molesworth	8-05-02-17	.6390	5-05-54-26
15.	FORTUNA J. B. Griffin	7-18-50-35	.6952	5-09-53-35
16.	FOUR WINDS S. W. Gibson	8-14-11-13	.6372	5-11-22-57
17.	RESTLESS C. H. Hill-Willis	8-14-10-43	.6616	5-16-24-32
18.	TERRA NOVA	8-04-42-57	.7120	5-20-03-40
19.	SAILMAKER A. Raisbeck	8-19-00-00	.6722	5-21-50-03

FASTEST TIME: SOLO

RETIRED: SOUTHERLY (D. E. Mickleborough), KURREWA IV (J. & F. Livingston), RUTHEAN (A. & T. Toll).

WEATHER: Light S. E. breeze at the start, varying during the day, fresh nor-Easter on the second day. Hard S.W. gale across Bass Strait. Vague winds and calms along Tasmanian coast, but fair wind out to sea. Fickle conditions in the Derwent River.



		in days become		laborance les
PI.	Yacht Owner	Elapsed		Corrected Time
1.	CHERANA R. T. Williams	5-02-13-53	.6590	3-08-33-02
2.	ANITRA V T. & M. Halvorsen	4-18-01-47	.7094	3-08-53-34
3.	SOUTHERLY D. E. Mickleborough		.6612	3-09-58-47
4.	MALOHI	5-04-43-42	.6615	3-10-30-28
5.	KALEENA H. E. Godden	5-06-06-39	.6565	3-10-47-30
6.	JANZOON		.6993	3-12 33-41
7.	PEGASUS	5-06-35-15	.6697	3-12-46-32
8.	SOUTHERN MYTH N. C. Howard	4-21-56-35	7250	3-13-30-31
9.	AILSA J. Marion		.6181	3-14-18-28
10.	LASS O' LUSS J. Colquhoun		.7080	3 14 32 23
11.	SOLO V. Meyer	4-13-33-12	.7973	3-15-20-49
12.	SYLVENA S. H. Moray	5-05-47-11	.6981	3-15-48-41
13.	LOLITA J. Leahy		.6722	3-15-51-46
14.	METUNG Dr. T. O. Beatty	5-01-52-22	.7270	3-16-36-05
15.	LORRAINE R. F. Rusk	5-12-08-28	.6846	3-18-44-30
16.	CATRIONA D. M. Brown		.7617	3-20-07-17
17.	BIRRAHLEE J. & T. Savage		.6595	3-20-34-58
17.	BIRRAHLEE J. & T. Savage	5-20-23-00	.6595	3-20-34



CHERANA, first in 1959.

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18.	KURREWA IV F. & J. Livingston	4-15-13-29	.8651	4-00-13-14
	WINSTON CHURCHILL , .Sir Arthur Warner	4-23-27-47	.8084	4-00-34-26
20.	ARCHINA J. S. Howie	5-00-55-29	.7995	4-00-40-46
21.	RUTHEAN A. & T. Toll	4-23-04-53	.8336	4-03-15-58
22.	TAM O'SHANTER R.A.N. College	6-09-45-00	.6673	4-06-35-41
	SOLANO G. Glen Carr	6-09-23-30	.6786	4-08-05-30
24.	FOUR WINDS S. W. Gibson	7-01-39-05	.6376	4-12-10-11

FASTEST TIME: SOLO

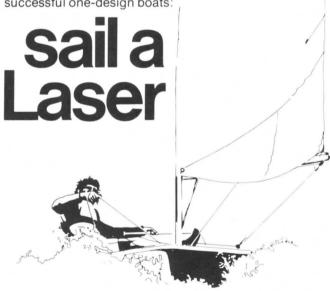
RETIRED: BOONGOWN (Dr. J. Molesworth), GLENSHIEL (H. F. Garnham), JINDIVIK (J. G. Walsh), LARNTARNI (W. Wakefield), PATIENCE (A. B. Wilson), ALCYONE (W. H. Burke),

WEATHER: Nor-Easterly breeze at the start, followed by a vicious S.W. squall, moderating over the next four days. S.W. wind at 20 knots across Bass Strait, then S.E. breeze and calms along Tasmanian coast. Nor'Easter for the leaders to the finish, then a flat calm on the Derwent River. Next morning a S.E. breeze carried a large group to the finish.

1960

	(Times are given	in days, hours,	minutes	and seconds)
		Elapsed	T.C.F.	Corrected
PI.	Yacht Owner	Time		Time
1.	SIANDRA G. P. Newland	5-00-59-03	.6596	3-07-48-04
2.	KALEENA H. E. Godden	5-01-59-03	.6565	3-08-04-57
3.	MALOHI	5-01-58-04	.6609	3-08-37-19
4.	RIVAL A. Burgin & N. Rundle	5-03-19-24	.6694	3-10-33-09
5.	NORLA T. & M. Halvorsen	4-19-57-03	.7177	3-11-13-04
6.	JOANNE BRODIE R. C. Hobson	5-09-19-41	.6501	3-12-03-48
7.	JANZOON	5-00-21-03	.6993	3-12-09-41
8.	SOLO V. Meyer	4-10-23-42	.7973	3-12-49-43
9.	PATIENCE A. B. Wilson	5-08-30-47	.6665	3-13-38-28
10.	RAMAVA R. J. Mercer	5-11-22-20	.6565	3-14-13-57
11.	CAROL J J. Halliday	5-01-56-27	.7077	3-14-17-51
12.	AILSA J. Marion	5-19-49-42	.6176	3-14-20-38
13.	ZARABANDA G. Pattinson	5-02-40-46	.7044	3-14-24-55
14.	METUNG T. O. Beatty	5-00-44-40	.7265	3-15-43-15
15.	MARIS	5-12-49-40	.6636	3-16-08-41
16.	KURREWA IV F. & J. Livingston	4-08-11-15	.8578	3-17-22-19
17.	LASS O' LUSS J. Colquhoun	5-06-56-10	.7080	3-17-52-14
18.	INGRID J. S. Taylor	5-13-11-15	.6840	3-19-05-13
19.	WILD WAVE J. Cockle	5-02-50-36	.7484	3-19-56-09
20.	ASTORP, R. Warner	4-12-29-47	.8480	3-20-00-18
21.	SOUTHERLY D. Mickleborough	5-20-28-12	.6611	3-20-51-53
22.	ARCHINAJ. Howie	4-22-58-28	.7853	3-21-25-50
23.	TAM O' SHANTER R.A.N. College	5-20-32-41	.6673	3-21-46-16
24.	SOUTHERN MYTH N. C. Howard	5-10-15-04	.7252	3-22-28-17
25.	SOUTHERLY BUSTER K. R. Gourlay	6-03-58-34	.6387	3-22-30-34
26.	EOS M. T. Flower	5-23-33-42	.6742	4-01-03-43
27.	WINSTON CHURCHILL G. A. Warner	5-00-13-14	.8082	4-01-09-44

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28.	BRILLIANT M. C.	Forster 5-20-26-18	.7194	4-05-01-53
29.	KINTAIL G. A. He	orniman 5-20-26-27	.7274	4-06-10-14
30.	FOUR WINDS	Gibson 7-03-13-55	6376	4-12-32-24

FASTEST TIME: KURREWA IV.

RETIRED: ILE-OLA (G. Wood), THURLOO (E. Merrington).

WEATHER: Light Nor'Easter at the start and light favourable breezes for several days. Breeze turned to South off Tasmanian coast and continued until finish.



SIANDRA, 1958 and 1960 victor.

1961

PI.	Yacht Owner	in days, hours, Elapsed Time	T.C.F.	
1.	RIVAL A. Burgin & N. Rundle	4-17-28-21	.6694	3-03-57-31
2.	JANZOON II W. R. Slade	4-16-25-35	.6803	3-04-29-01
3.	JOANNE BRODIE R. C. Hobson	5-00-05-39	.6501	3-06-04-24
4.	ANITRA V J. S. Samson	4-15-58-59	.6989	3-06-15-54
5.	MARIS	4-22-51-06	.6590	3-06-19-24
6.	NORLAJ. S. Howie	4-16-29-04	.7061	3-07-25-31
7.	SOLO V. Meyer	4-05-30-03	.7912	3-08-18-27
8.	KALEENA H. E. Godden	5-02-50-07	.6540	3-08-20-03
9.	LASS O' LUSS B. C. Psaltis	4-20-43-16	.7085	3-10-41-49
10.	KINTAIL G. A. Horniman	4-18-37-40	.7282	3-11-28-19
11.	TAHUNA E. A. Hales	4-19-25-40	.7368	3-13-02-50
12.	SILHOUETTE R. Swanson	5-02-39-53	.7040	3-14-21-21
13.	SOUTHERN MYTH N. C. Howard	4-23-38-57	.7252	3-14-46-10
14.	LOLITA J. Leahy	5-10-20-58	.6722	3-15-37-15
15.	ASTORP. R. Warner	4-04-42-11	.8671	3-15-52-31
16.	WINSTON CHURCHILL G. A. Warner	4-13-09-40	.8132	3-16-46-21
17.	ILINA R. Murdoch	4-18-18-11	.7985	3-19-16-16
18.	CAROL J J. Halliday	5-09-06-00	.7077	3-19-21-51
19.	SOUTHERLYD. Mickleborough	5-18-56-05	.6608	3-19-48-29
20.	AILSA J. Marion	6-06-03-28	.6174	3-20-30-44
21.	SYLPH J A. G. & G. D. Lawson	5-20-35-26	.6653	3-21-32-06
22.	SIMBA C. Dorman	6-01-26-33	.6575	3-23-37-42
23.	ATHENA J. J	6-02-33-07	.6689	4-02-01-42
24.	SYLVENA S. H. Moray	5-21-14-48	.6981	4-02-36-15
25.	BOONGOWN J. Molesworth	6-09-14-30	.6475	4-03-13-26
26.	PHANTOM W. K. Mooney	6-00-40-38	.6863	4-03-17-31
27.	SIANDRA D. M. Bovden	6-08-50-11	.6596	4-04-48-39
28.	MISTRESS W. Pettingell	6-06-41-07	.6698	4-04-55-44
29.	SEA BEE J. Ashton-Martin	6-02-06-15	.7217	4-09-26-36
30.	GALETEA M N. W. Kestel	7-09-23-41	.6270	4-15-13-35
31.	JOLLY ROGER A. J. Sutton	7-06-21-22	.6767	4-21-59-12
32.	FORTUNAJ. B. Griffen	7-02-17-37	.6951	4-22-22-16
33.	FOUR WINDS IIS. W. Gibson	7-20-11-16	.6904	5-09-55-28

FASTEST TIME: ASTOR

RETIRED: TARNI (G. C. Ormiston), PATIENCE (A. B. Wilson).

WEATHER: Southerly at 20-30 knots for the first day then light N.E. winds. A line squall, 70 miles long, passed over the fleet in Bass Strait, and was followed by a moderate Sou'Westerly A Nor'Easter along the Tasmanian coast and a Southerly near Tasman Island altered the potential placings.



RIVAL, first in 1961.

1962

(Times are given in days, hours, minutes and second				and seconds)
	(Times are given	Elapsed	T.C.F.	Corrected
PI.	Yacht Owner	Time	110111	Time
	Tacin			
1.	SOLO V. Meyer	3-04-29-15	.7943	2-12-45-14
2.	ONDINE S. A. Long	3-03-46-16	.8105	2-13-24-45
3.	GALATEA M N. W. Kestel	4-03-53-00	.6323	2-15-09-22
4.	JULIE A. & J. Sturrock	4-01-11-38	.6571	2-15-51-58
5.	MALOHI S. Fischer	4-02-58-19	.6555	2-16-52-34
6.	RONITAR. A. Cottee	4-02-56-54	.6563	2-16-56-23
8.	CARMEN R. Swanson	4-06-28-26	.6358	2-17-09-10
9.	CHERANA	4-03-37-46	.6567	2-17-25-36
10.	JOANNE BRODIE R. C. Hobson	4-04-15-55	.6530	2-17-28-24
11.	JANZOON II	3-23-05-19	.6893	2-17-32-40
12.	RIVAL A. G. Burgin & N. D. Rundle	4-02-51-18	.6694	2-18-10-25
13.	PALANA	4-04-41-35	.6604	2-18-29-52
14.	SYLPH Lawson Bros.	4-04-27-24	.6653	2-18-50-02
15.	ASTORP. R. Warner	3-03-47-16	.8836	2-18-57-58
16.	BIRRAHLEE C. V. Jones	4-06-18-14	.6562	2-19-07-55
17.	CHRISTINA A. Berns	4-05-36-06	.6628	2-19-20-30
18.	SALACIA R. F. Rusk	4-00-18-46	.7046	2-19-51-43
19.	DU-MA-LEE L. V. Reilly	4-04-27-32	.6809	2-20-24-09
20.	ANITRA V J. S. Samson	4-02-29-54	.6999	2-20-53-20
21.	NORLAJ. S. Howie	4-02-34-49	.7060	2-21-35-52
22.	SEAMAN J. Leahy	4-07-16-00	.6743	2-21-37-58
23.	MISTRAL III M. C. Dowd	4-06-46-52	.6779	2-21-40-31
24.	MOANA R. H. G. Lamplough	4-09-30-05	.6622	2-21-51-47
25.	MERCEDES II H. T. Kaufman	4-02-32-38	.7130	2-22-15-42
26.	CAPRICE G. Ingate	4-01-06-39	.7278	2-22-40-38
27.	WINSTON CHURCHILL G. A. Warner	3-11-17-19	.8498	2-22-46-43
28.	CAROL J J. Halliday	4-04-07-08	.7077	2-22-51-15
29.	SEA BEE J.Ash ton-Martin	4-02-57-53	.7217	2-22-51-15
30.	TAHUNA E. A. Hales	4-01-08-21	.7368	2-23-34-20
31.	SOUTHERN MYTH N. C. Howard	4-02-43-14	.7260	2-23-40-16
32.	FOUR WINDS II S. Gibson	4-08-12-42	.6968	3-00-36-53
33.	SOUTHERN MAIDP. Deaton	3-20-00-14	.7977	3-01-23-29
34.	MISTRESS MAY W. W. Pettingell	4-15-13-08	.6695	3-02-27-40
35.	METUNG T. Beatty	4-07-38-09	.7265	3-03-17-29
36.	LARNTARNI W. Wakefield	4-01-45-59	.7708	3-03-21-30
37.	AOTEA II	4-20-09-57	.6523	3-03-46-30
38.	RUTHEAN A. V. & I. T. Toll	3-20-13-11	.8339	3-04-54-07
39.	GOODEWIND K, Laws	4-08-04-24	.7546	3-06-32-01
40.	ILINA K. R. Murdoch	4-03-31-37	.7985	3-07-28-20

FASTEST TIME: ONDINE.

RETIRED: ATHENA (J. Jarrett), MENABILLY (J. J. Brown).

WEATHER: A moderate South East wind at the start backed East then North East and carried the fleet, in record time, to Tasman Island. Calms and heavy fog in Storm Bay upset many calculations.

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Sydney-Hobart Race History – 1963 to 1965

10	63				
13	03	(Times are given	in days, minut	es and	
		9	Elapsed	T.C.F.	Corrected
PI.	Yacht	Owner	Time	1.0.1	Time
	FRENCE				11110
1.	FREYA T.	& M. Halvorsen	4-15-17-03	.7014	3-06-03-17
2.	CAVALIER	I. E. McDonnell	5-04-36-12	.6428	3-08-05-22
3.	LORITA MARIE	.N. B. Rydge, Jr	4-22-36-21	.6855	3-09-18-15
4.	SEA WIND	N. F. Brooker	4-17-02-54	.7194	3-09-19-37
5.	CARMEN	R. Swanson	5-08-11-57	.6362	3-09-33-37
6.	MOUSE OF MALHAM,		0 00 1 01	,0002	0 00 00 07
	N. J. Wrig	ght & D. Belcher	5-07-41-23	.6441	3-10-14-42
7.	CADENCE	H. S. Mason	5-09-11-41	.6371	3-10-18-42
8.	MERCEDES II	. H. T. Kaufman	4-23-56-07	.7096	3-13-06-22
9.	CAPRICE OF HUON	G. Ingate	4-21-06-10	.7278	3-13-13-39
10.	GIP	. I. A. R. Polson	5-11-56-67	.6493	3-13-40-29
11.	ANITRA V	J. S. Samson	5-03-42-00	.6999	3-14-34-39
12.	NORLA	J. Bennetto	5-03-25-22	.7060	3-15-08-11
13.	CAROL J	J. Halliday	5-04-20-13	.7065	3-15-50-39
14.	SALACIA	R. F. Rusk	5-05-08-58	.7033	3-16-01-03
15.	TAHUNA	E. A. Hales	5-01-18-25	.7363	3-17-19-06
16.	RONITA		5-16-19-01	.6563	3-17-27-53
17.	MALOHI	S. Fischer	5-17-07-40	.6555	3-17-53-14
18.	LASS O' LUSS	B. C. Psaltis	5-07-08-47	.7072	3-17-55-05
19.	SEA BEE	. Ashton-Martin	5-08-03-14	.7158	3-19-39-40
20.	JOY TOO	J. & J. McLaren	5-22-25-44	.6575	3-21-38-49
21.	SYLPHIDE	W. Boetcher	5-23-35-12	.6557	3-22-08-59
22.	ASTOR		4-10-53-00	.8836	3-22-26-32
23.	KALEENA	H. E. Godden	5-21-08-41	.6746	3-23-12-58
24.	SOUTHERLYD.	. Mickleborough	5-23-56-33	.6672	4-00-02-18
25.	PALANA	R. Shield	6-02-12-01	.6613	4-00-40-56
26.	STRUEN MARIE	A. J. Wildman	6-01-16-44	.6655	4-00-40-59
27.	RUTHEAN A	A. V. & I. J. Toll	5-01-05-40	.8065	4-01-39-46
28.	WINSTON CHURCHILL	G. Warner	5-03-53-37	.8213	4-05-45-11
29.	NIRIPA	J. W. While	6-02-31-30	.7024	4-06-55-08
30.	TRIDENT	A. B. Wilson	6-13-59-07	.6838	4-12-01-49
31.	SOUTHERN MYTH	. N. C. Howard	6-06-51-11	.7260	4-13-31-10
32.	NARANI	A. Williams	7-13-26-15	.6587	4-23-30-46
33.	ZILVERGEEST A. J. Murr	av & A. Hunter	7-21-27-07	.6480	5-02-45-53
34.	SYLPH VI L	awson Brothers	7-17-13-02	.6653	5-03-13-30

FASTEST TIME: ASTOR

RETIRED: AOTEA II(R. K. Hunt), AQUA BLEU (J. F. Parson), BIRRAHLEE (C. V. Jones), BOONGOWN (Dr. J. Molesworth), FOUR WINDS II (S. W. Gibson), GEMINI (P. A. Zalai), LOLITA (J. Farren Price), SIANDRA (D. M. Boyden), ENID (J. C. A. Cockle), ILINA (K. R. Murdoch).

WEATHER: Light Northerly winds and calm patches for the first few days upset many calculations. Then a fresh South Westerly down Tasmania way which reached 70 knots in Storm Bay caused many retirements.

1964				
	(Times are given	in days, hours,	minutes	and seconds)
		Elapsed	T.C.F.	
PI.	Yacht Owner	Time		Time
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14, 15. 16. 17. 18.	HEYA I. & M. Halvorsen CAMILLE R. Swanson JANZOON II W. Russel Slade CADENCE H. S. Mason SALACIA A. W. Byrne LORITA MARIA N. B. Rydge Jr CAVALIER Dr. L. E. McDonnell NORLA J. Bennetto KAREELAH R. H. Fidock KAREELAH R. H. Fidock YAMPL I. A. R. Polson SEAWIND N. F. Brooker YAMPL I. A. R. Polson STRUEN MARIE A. J. Wildman SARACEN II R. Crichton-Brown MERCEDES II H. T. Kaufman KALEENA H. E. Godden ILINA K. R. Murdoch RONITA R. A. Cottee	Time 4 01-17-35 4 04-09-22 4 05-13-34 4 11-58-09 4 04-08-38 4 07-16-47 4 13-25-13 4 05-07-34 4 09-00-44 4 04-16-50 4-14-06-32 4 11-59-18 4 07-58-05 3-12-33-51 4 18-19-14 4 16-57-21	.8014 .7901 .7823 .7371 .8035 .7852 .7418 .8051 .7781 .8194 .7513 .7655 .7754 .8102 .7739 .9097 .7563	Time 3 05 58:14 3 07-08-00 3 07-11-21 3 07-35-03 3 08:27-56 3 09-05-43 3 09-10-04 3 09-42-36 3 10 10-12 3 -10-43-29 3 -11-00-37 3 -11-44-03 3 -12-14-06 3 -12-20-44 3 -14-01-30 3 -14-27-38 3 -14-27-38
19.	PHYLLIS GRAHAM R. Roxburgh	4-04-51-40	.8617	3-14-28-03
20. 21.	POITREL J. R. Robson-Scott ASTOR	4-17-48-40 3-20-05-05 4-17-35-00	.7641 .9564 .7792	3-14-57-47 3-16-04-11 3-15-30-14
23. 24.	AKALA J. Bleakley AWAY F. Armstrong ATHENA J. Jarrett	4-19-43-20 5-01-49-55	.7872 .7553	3-19-05-47 3-20-01-10
25. 26. 27.	SYLPH VI Lawson Brothers SEAMAN H. Vaughan JOY TOO J. J. McLaren	5-02-22-07 5-01-15-22 5-05-21-37	.7653 .7794 .7575	3-21-39-41 3-22-30-25 3-22-57-37
28. 29.	CHERANA W. R. S. MacRae MARCO POLO K York-Syme	5-06-37-15 5-08-07-00	.7567 .7542	3-23-48-50 4-00-37-32
30.	ROVAMA R. J. Mercer METUNG T. O. Beatty	5-06-43-08 5-06-13-15	.7808 .8292	4-02-56-31 4-08-38-44

FASTEST TIME ASTOR

RETIRED: AILSA (J. Marion), ASTELOT (A. G. Croft), BACCHUS D (P. E. Deaton), BINDAREE (G. G. Blackwood), LOLITA (N. G. Cassim), SAGA (L. Little), SEA BEE (J. Ashton-Martin).

WEATHER Sunny start in a light N.E., with a force 6 Southerly change first night, later backing to light S.E. and N.E. Fresh Northerly across Bass Strait, backing to N.W. down the Tasmanian coast, followed by force 7 S.W. in Storm Bay. Calm patches in the Derwent River.

19	65 (Times are given	in days hours	minutes :	and seconds)
PI.	Yacht Owner	Elapsed Time	T.C.F.	Corrected Time
2. 3. 4.	FREYA T. & M. Halvorsen CAMELOT J. G. Borrow CADENCE H. S. Mason BALANDRA R. Crichton-Brown SEQUANA H. J. Tilley	4-06-23-32 4-10-07-31 4-20-37-32 4-05-35-25 4-21-25-16	.8014 .7943 .7372 .8524 .7475	3-10-03-26 3-12-17-43 3-13-58-34 3-14-35-43 3-15-46-20





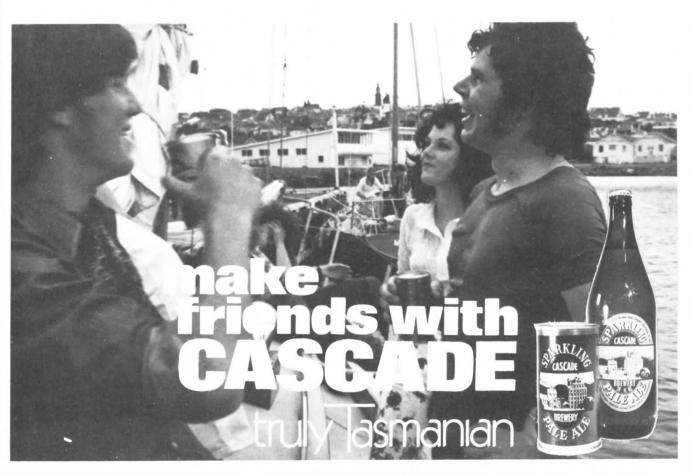
FREYA took her record hat-trick in 1963, 1964 and 1965.

6.	NARANDA I. A. R. Polson	4-21-25-12	.7522	3-15-46-20
7.	ZILVERGEEST A. Murray & A. Hunter	4-23-13-52	.7413	3-16-23-10
8.	NORLAJ. Bennetto	4-12-33-37	.8150	3-16-28-36
9.	RONITA	4-21-01-08	.7563	3-16-30-06
10.	KURURA N. F. Milne	4-21-00-08	.7582	3-16-42-40
11.	SARDA OF BURNHAM D. L. Gilling	4-21-21-58	.7562	3-16-45-00
12.	FANFARE G. P. Patterson	4-08-05-23	.8536	3-16-51-03
13.	TAMBOO R. J. Green	4-21-30-53	.7566	3-16-54-52
14.	POITREL J. Robson-Scott	4-20-57-20	.7607	3-16-58-05
15.	PALANA R. J. Shield	4-20-54-27	.7613	3-17-00-06
16.	BINDAREE G. G. Blackwood	4-20-58-18	.7617	3-17-05-50
17.	ODIN L. Abrahams	4-16-17-52	.7940	3-17-09-51
18	ATHENA	4-22-05-04	.7553	3-17-11-21
19.	TAM O' SHANTERK. MacGregor	4-20-58-10	.7626	3-17-12-03
20.	JANZOON II W. Russell-Slade	4-18-09-09	.7823	3-17-18-05
21.	CAROUSEL L. E. Gabriel	4-21-27-28	.7639	3-17-43-33
22.	RIVAL A. G. Burgin	4-20-57-27	.7681	3-17-50-06
23.	MISTER CHRISTIAN P. Kurts	4-18-13-59	.7955	3-18-52-20
24	KARINGAL A. Berns	4-18-11-25	.7966	3-18-57-50
25	SOUTHERLYD. Mickleborough	4-22-04-06	.7710	3-19-01-51
26.	VALHALLAA. & P. Hankin	4-20-44-56	.7805	3-19-07-21
27.	ASTELOT	4-20-45-55	.7804	3-19-07-25
28.	AKALAJ. H. Bleakley	4-21-31-04	.7792	3-19-34-10
29.	SEAWIND	4-16-06-50	.8184	3-19-45-15
30.	FARE-THEE-WELL R. T. Williams	4-20-46-51	.7874	3-19-57-11
31.	THEME K. Bridgestocke	5-00-45-10	.7625	3-20-04-26
32.	TAIRERE A. Adams	4-20-46-38	.7893	3-20-10-20
33.	SALACIAA. Byrne	4-19-57-46	.8035	3-20-22-21
34.	BACCHUS, D P. E. Deaton	4-14-23-32	.8458	3-21-22-10
35.	CORROBOREE K. A. Gray	4-20-37-11	.8036	3-21-42-55
36.	FRANKLIN R.A.N.	4-19-01-42	.8189	3-22-11-48
37.	CARINA R. L. Holford	4-22-49-38	.7981	3-22-50-11
38.	SOUTHERN MYTH N. C. Howard	4-20-59-43	.8250	4-00-31-16
39.	TAHUNA E. A. Hales	4-20-36-52	.8134	4-00-57-12
40.	SEA BEE J. Ashton-Martin	4-22-43-52	.8248	4-01-55-45
41.	STORMVOGEL	3-20-30-09	1.0645	4-02-28-28
42.	ALCHERINGA J. N. Bridgeland	5-01-48-13	.8226	4-04-11-45
43.	INGRID	5-08-42-41	.7840	4-04-54-35
44.	BARANNE J. Wedd	5-13-25-00	.7654	4-06-07-03
45.	ILINA K. R. Murdoch	4-18-27-15	.9097	4-08-07-06
46.	ENID J. Cockle	4-12-48-05	.9577	4-08-11-56
47.	CUTTY SARK W. R. Bradley	4-23-39-29	.9231	4-14-27-23
48.	CORSARO II Italian Navy	4-20-53-45	.9777	4-18-17-20
49.	ARUNTA PRINCESS A. Mark	6-12-28-12	.7696	5-00-25-10

FASTEST TIME. STORMVOGEL.

RETIRED: BIRRAHLEE (C. Jones), MENABILLY (J. Keelty), SAGA (L. Little), Thekla (E. Eggers).

WEATHER: Starting with a 10-15 knot South East breeze, this increased to 30 knots during the afternoon. Calms and variable sea breezes followed along the N.S.W. coast. A good 20 knot Northerly helped the yachts across Bass Strait and down to Tasman Island. Variable winds and calm patches were the order to the finish.





	(Times a	re given in a			and seconds)
			Elapsed	T.C.F.	Corrected
PI.	Yacht	Owner	Time		Time
1.	CADENCE H. S		-13-25-24	.7403	4-02-46-24
2.	SALOME R. S		-11-47-19	.7589	4-04-00-53
3.	TAMBOO		-12-16-22	.7566	4-04-04-40
4.	MISTER CHRISTIAN		-06-54-55	.7892	4-04-09-25
5.	MALOHI		-13-25-34	.7555	4-04-48-13
6.	SERIFA B.		-14-03-13	.7532	4-04-58-09
7.	MARIE VAN DIEMEN		13-42-03	.7573	4-05-15-07
8.	HUON LASS H. D.		-07-44-21	.7951	4-05-33-56
9.	VALHALLAP.	Hankin 5	-11-21-50	.7805	4-06-31-47
10.	ASTELOTA. (-11-31-32	.7804	4-06-38-34
11.	CANOPUSJ. K. V	Villiams 5	-12-44-22	.7737	4-06-42-02
12.	FIDELISJ. V.		-08-39-43	.9823	4-06-48-35
13.	JANZOON II W. Russe	II-Slade 5-	-11-33-09	.7823	4-06-53-49
14.	AKALA	leakley 5	11-51-09	.7814	4-07-01-47
15.	KALEENA	Godden 5-	13-30-42	.7739	4-07-19-28
16.	CAMELOT J. G.	Borrow 5	11-29-10	.7874	4-07-31-56
17.	RONITAR. A.	Cottee 5	16-39-11	.7588	4-07-41-33
18.	ODIN L. J. Ab	rahams 5-	10-41-41	.7945	4-07-50-12
19.	BALANDRA	Brown 5	02-06-46	.8529	4-08-08-59
20.	LORITA MARIA N. B.	Rydge 5-	13-27-24	.7829	4-08-29-00
21.	POITREL J. Robso	n-Scott 5-	17-37-16	.7594	4-08-30-35
22.	TAONUIJ.	idgard 5-	07-24-16	.8226	4-08-48-10
23.	SALACIA A. W	Byrne 5-	10-40-40	.8036	4-09-00-45
24.	POSEIDON	. Miller 5-	08-16-37	.8195	4-09-07-22
25.	CATRIONAD. M.	Brown 5-	12-04-43	.7982	4-09-25-31
26.	FRANKLIN	R.A.N. 5-	08-51-46	.8189	4-09-31-32
27.	SATANITA D. H. R.		10-17-22	.8163	4-10-21-19
28.	KARINGAL A		13-32-07	.7986	4-10-38-28
29.	SEAWIND F		10-35-04	.8194	4-11-00-03
30.	WAITERE D. I		21-26-55	.7566	4-11-01-12
31.	ROPAWER. K.		17-01-32	.7831	4-11-18-17
32.	BACCHUS D		06-45-29	.8469	4-11-21-05
33,	SHIMAAL		13-24-14	.8102	4-12-06-00
34.	CARMEN J. H. Ed		06-13-30	.7331	4-14-07-47
35.	CAROUSEL TL. E.		01-49-36	.7633	4-15-18-34
36.	SYLPHIDE J. Beaumont & C. S		05-20-16	.7557	4-16-20-17
37.	THEKLAF. F.	Varcoe 6-	08-20-13	.7619	4-20-03-56
38.	RIVOLI E.		11-06-09	.9070	4-22-54-36
39.	CAROUSEL M. R.		10-47-54	.7568	4-21-09-05
40.	CARINA	folford 6-	05-07-41	-7981	4-23-01-09
41.	NAM SANG J. Tho	mpson 5-	08-10-33	.9568	5-02-38-19
42.	ALCHERINGAJ. N. Br	dgland 6-	06-33-19	.8257	5-04-18-49
43.	SAGAL.S		02-28-41	.7831	5-13-30-04
44.	ALTAIR G. W.		13-01-18	.8635	5-15-35-18

FASTEST TIME: FIDELIS.

RETIRED: ANTIGUA (F. A. Hogarth), ZILVERGEEST (A. J. Murray)

WEATHER: Light Nor-Easter at the start with southerly change first night out. Light variable winds with a fresh Westerly across Bass Strait. Light and variable down Tasmanian coast,



CADENCE, first in '66.

1967

	(Times are given	in days, hours	minutes	and seconds)
		Elapsed	T.C.F.	Corrected
PE	Yacht Owner	Time		Time
1	HAINBOW II C. Bouzaid	4-19-59-38	.7653	3-16-39-15
2.	PEN DUICK III E. Tabarly	4-04-10-31	.8946	3 17 37 00
3	MATIKA	4-22-04-33	.7722	3-19-10-40
4	SALACIA		.8025	3-20-02-19
5.	MERCEDES III	4-18-41-05	.8035	3-20-08-56
6.	HUON LASS H. D. Calvert	4-20-09-51	.7949	3-20-20-19
7.	MISTER CHRISTIAN P. Kurts	4-22-03-47	.7892	3-21-10-31
8.	CASTANET L. Carmichael	5-08-49-03	.7315	3-22-13-47
9.	CORROBOREE K. A. Grav	4-23-20-44	.7987	3-23-19-17
10.	WATHARA II B. Cameron	5-05-28-39	.7667	4-00-12-13
11	CALLIOPE K. Middleton	5-11-53-08	.7323	4-00-34-47
12.	MOONBRID N. F. Brocker	5-06-32-38	:7682	4-01-12-38
13.	SEAWIND P. Wilde	4-23-01-33	8194	4-01-31-47
14.	CAVALIERJ. Roche	5-13-11-55	.7378	4-02-16-28
15.	SATANITA D. H. R. Wilkie	5-01-38-39	.8083	4-02-19-39
16.	MALOHI S. Fischer	5-10-36-26	.7550	4-02-36-31
17.	LORITA MARIA N. B. Rydge	5-06-16-58	.7820	4-02-45-11
18.	FARE-THEE-WELL	5-06-22-22	.7859	4-03-18-59
19.	ADRIA J. Grubic	4-23-04-31	.8360	4-03-32-50
20.	SARINA E. J. Jones	5-05-55-03	.7917	4-03-41-19
21.	CATRIONA D. M. Brown	5-05-04-57	.7982	4-03-50-28
22.	FIDELIS J. D. Davern	4-06-36-48	.9823	4-04-47-49
23.	WEATHERLY J. Gilliam	5-08-04-47	.7894	4-05-06-22
24.	POITREL J. Robson-Scott	5-13-55-46	.7564	4-05-18-16
25.	NORLAJ. Bennetto	5-05-38-46	.8142	4-06-18-03
26.	RONITA	5-16-24-44	.7550	4-06-56-28
27.	ASTELOTA. G. Croft	5-12-24-09	.7789	4-07-07-43
28.	MYTH OF ARRAND. Reid	4-22-00-33	.8769	4-07-28-56
29.	LASS O'LUSS	5-08-12-33	.8072	4-07-29-18
30.	NELL GWYN R. S. Hickman	5-08-48-28	.8040	4-07-33-41
31.	SOUTHERLYD. Mickleborough	5-13-56-57	.7742	4-07-42-11
32.	ANITRASir Garfield Barwick	5-10-24-09	.7963	4-07-50-23
33.	TAMBOO R. J. Green	5-17-18-24	.7567	4-07-53-50
34.	SHIMAAL	5-08-22-29	.8102 .7889	4-08-00-32 4-09-18-17
35.	CAMELOT J. Borrow	5-13-28-59 5-16-18-13	.7792	4-10-12-28
36.	PHANTOM OF BRIGHTON G. Maxted			
37.	BACCHUS D P.E. Deaton	5-05-37-12	.8473	4-10-26-17
38.	JOY TOO J. J. McLaren	5-21-56-45	.7549	4-11-09-17 4-11-32-22
39.	ZILVERGEESTA. J. Murray	6-01-12-21	.7406	
40.	FRANKLIN R.A.N.C.S.C.	5-13-18-47 5-23-31-57	.8100	4-11-59-01 4-12-30-38
41.	SARDA OF BURNHAMG. L. Fox	6-03-39-26	.7424	4-12-30-38
42.	CARINYA V. J. Burnes	6-03-39-26	.7331	4-13-37-15
43.	CARMEN J. Edmunds	6-06-09-40	./331	4-14-04-58

Continued on Page 83



RAINBOW, One Tonner won for NZ in 1967.



44.	ENID J. C. A. Cockle	4-19-00-17	1.0577	4-14-08-24
45.	KAHURANGI L. D. Nathan	4-17-32-41	.9711	4-14-15-48
46.	SARACEN II	5-22-09-42	.7757	4-14-16-29
47.	MALVEENA R. Masters	6-03-05-17	.7535	4-14-49-50
48.	SEQUANA M. J. Tilley	6-04-34-37	.7475	4-15-03-41
49.	MOANA J. R. Easdon	5-23-26-51	.7762	4-15-20-38
50.	SEPTEMBER SONG T. Palmer	6-00-55-19	.7690	4-15-26-43
51.	MAID ROSALIND B. C. Finch	6-02-48-29	.7598	4-15-32-42
52.	RIVOLI	6-05-10-45	.7619	4-17-39-34
53.	SYLPHIDE J. Beaumont & C. Sullivan	6-06-43-06	.7557	4-17-53-53
.54.	ROVAMA R. J. Mercer	6-03-29-38	.7808	4-19-09-48
55.	SOUTHERN MYTH N. C. Howard	5-20-51-02	.8250	4-20-12-06
56.	SEA BEE J. Ashton-Martin	5-22-02-11	.8248	4-21-09-05
57.	CAROL ANNE P. Battersby	6-03-23-25	.8016	4-22-08-52
58.	SEA WITCH C. R. Forbes	5-23-32-31	.8271	4-22-43-24
59.	LOLITA N. G. Cassin	6-18-40-45	.7684	5-05-00-09
60.	ATAMAN E. A. Brodie	7-08-01-45	.7451	5-11-09-33

FASTEST TIME: PEN DUICK III

RETIRED: AKALA (J. H. Bleakley), KATHLEEN GILLETT (R. R. Stephenson), MARIA VAN DIEMEN (P. Hill), ODIN (L. Abrahams), ROPAWE (R. K. Brown), SOUTHERN STAR (E. R. Harold), THEKLA (E. Eggers(.

WEATHER: Light S.E. at start, fading the first night, then N.E. Freshening. Line squall from S.W. south of Gabo I and E. to S.E. down the Tasmanian coast. Leaders were becalmed off Maria I and suffered from light airs up the Dervent while the second half of the fleet had fresh N.W. winds down the coast and up the Derwent.

19	68	Times are given	in days, hours,	minutes	and seconds)
			Elapsed	T.C.F.	Corrected
PI.	Yacht	Owner	Time		Time
1.	KOOMOOLOO	D. O'Neill	4-10-26-52	.8046	3-13-38-52
2.	BOOMERANG VII	J. Baker	4-07-34-58	.8375	3-14-45-02
3.	RAGAMUFFIN	S. Fischer	4-05-01-35	.8596	3-14-50-32
4.	BALANDRAR. C		4-08-57-33	.8419	3-16-21-54
5.	MOONBIRD		4-19-04-34	.7682	3-16-24-05
6.	VENINDE II	G. Jorgensen	4-19-12-08	.7701	3-16-43-02
7.	MATIKA		4-19-07-35	.7707	3-16-43-40
8.	KIMWANDA		4-14-50-35	.8222	3-19-08-07
9.	WATHARA II		4-23-35-25	.7667	3-19-41-23
10.	SUNDOWNER	R. Swanson	4-14-10-45	.8330	3-19-46-45
11.	TINA OF MELBOURNE	E. Scott	5-01-56-36	.7661	3-21-25-14
12.	REBEL		5-02-009	.7677	3-21-39-56
13.	NELL GWYN		4-22-35-42	.7913	3-21-50-39
14.			5-04-22-55	.7654	3-23-12-06
15.	OPHIR		5-02-56-46	.7691	3-23-19-37

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16, 17, 18, 19, 20, 121, 222, 23, 24, 25, 26, 27, 30, 31, 32, 33, 34, 40, 41, 42, 43, 44, 49, 50, 51, 50, 51, 52, 52, 52, 52, 52, 52, 52, 52, 52, 52		H. Calvert L. K. Pix L. A. Byrne J. Gilliam Middleton P. Yates J. Grubic V. Walsh Abrahams N. Rydge J. Lidgard R. Langman J. Roche P. Sandwell L. S. Long R. Fidock A. Wildman L. Jenkyns H. Godden L. Jenkyns H. Godden L. Bridgland Callaway S. Gibson G. Wignall Trewartha A. Friee C. Earl C. Forbes McKenzie P. Deaton C. White B. Millar	4-10-45-22 5-02-08-49 5-08-51-36 5-01-57-10 5-04-06-09 5-15-18-36 5-02-04-20 5-07-13-30 5-11-26-55 5-07-13-30 5-11-26-55 5-14-30-48 5-20-11-02 5-23-42-55 5-01-53-55 4-03-20-02 5-23-40-45 5-23-40-45 5-23-40-45 5-23-40-45 5-23-40-45 5-23-40-45 5-23-40-45 5-23-40-45 5-23-40-45 5-23-40-45 5-23-40-45 5-23-40-45 5-23-40-45 5-23-40-49 5-23-44-43 5-23-44-43 5-23-44-43 5-23-44-43 5-23-44-43 5-23-44-43 5-23-40-29 6-08-38-08 6-08-38-08 6-08-38-08 6-08-38-08 6-08-38-08 6-08-38-10 6-08-38-08	.9007 .79548 .7945 .7894 .7323 .8120 .8360 .7650 .7959 .7791 .7654 .7548 .7761 .7474 .7681 .7474 .7681 .7474 .7682 .7375 .7375 .7379 .7375 .7379 .7474 .7462 .7375 .7474 .7462 .7496	4-00-09-18 4-01-09-20 4-01-31-16 4-01-53-29 4-03-05-15 4-03-07-21 4-03-56-35 4-04-18-20 4-05-15-30 4-06-24-41 4-06-57-23 4-09-48-38 4-10-01-59 4-10-08-57 4-10-63-35 4-12-33-34 4-13-05-45 4-13-30-45 4-13-30-48 4-14-14-22 4-14-45-19 4-15-00-00 4-15-28-48 4-16-37-53 4-19-14-44 4-19-14-29 4-19-14-16 4-20-17-04 4-22-44-20 5-01-25-33 5-02-25-39 5-02-25-38 5-02-25-38 5-02-25-38 5-02-25-38 5-02-25-38
	TEMERAIRE	. C. White			
	ARAPAWA	B. Millar	6-03-48-21		
				.7443	5-04-38-54
53.	SAGA	L. Little	7-05-16-41	.7753	5-14-20-32
54.	METUNG W. R. &	B. Holmes	7-10-52-30	.8192	6-02-32-04
FAS	STEST TIME: ONDINE II.				

RETIRED: ANITRA V (Sir Garfield Barwick), CAMELOT (J. Borrow), CAROUSEL (M. Brakell), CORROBOREE (J. While), FRANKLIN (RANSA), KARAWA (L. Kloster), MARIA VAN DIEMEN (P. Hill), PATSY (F. Duffield), RAGE (H. Denius), ROIAATA (N. Gillard), RONITA (R. Cottee), SYLVENA (S. Moray), THUNDERBOLT (G. Shields).

WEATHER: N. E. at start and down the coast with thunderstorms and a fresh S.W. second night out. S.W. increased to force 9 with heavy seas across Bass Strait, moderating down the Tasmanian coast and later turning northerly. Calms around Tasman Island and in the Derwent.

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KOOMOOLOO, winner in '68.

	(Times a	(Times are given in days, minutes and seconds)			
		Elapsed	T.C.F.	Corrected	
PI.	Yacht Owner		110111	Time	
				111110	
1.	MORNING CLOUD E. Heath	4-05-57-53	.7496	3-04-25-57	
2.	PROSPECT OF WHITBY, A. Slater	4-00-19-19	.8024	3-05-17-19	
3.	SALACIA	4-02-40-57	.7945	3-06-24-11	
4.	THUNDERBOLT G Shields & F Thomas	4 06 2E 0E	.7644	3-06-24-11	
5.	TINA OF MELBOURNE B. Scott	4-06-07-44	.7690	3-06-32-13	
6.	MERCEDES III H. Kaufman	4-02-47-55			
7.	BOAMBILLEE V. Walsh	4-06-31-03	.7972	3-06-45-44	
8.	MORNING AFTER R. Hill		.7690	3-06-50-09	
9.	REBEL B. Wilson	4-08-40-39	.7541	3-06-56-14	
10.		4-06-43-05	.7690	3-06-59-24	
11.	BANDIT M. Tostevin	4-06-45-34	.7690	3-07-01-18	
12.	CAVALIER SEUL D. P. Cavalier	4-07-05-03	.7672	3-07-05-10	
13.	WARRI	4-07-20-01	.7690	3-07-27-49	
14.	RENEGADEJ. Lidgard	4-08-23-23	.7663	3-07-59-37	
	OUTRAGE Colson Bros.	4-08-49-03	.7707	3-08-46-58	
15.	HOTSPUR P. Packer	4-08-35-51	.7739	3-08-56-52	
16.	GILLAWA A. Wildman	4-09-43-18	.7681	3-09-12-17	
17.	RAGAMUFFIN		.8598	3-09-32-38	
18.	CAPRICE OF HUON G. Ingate	4-04-31-36	.8142	3-09-50-55	
19.	MOONBIRD N. Brooker	4-10-31-12	.7690	3-09-54-49	
20.	MORANDOO W. Rice	4-14-38-10	.7424	3-10-08-10	
21.	VAGOH. Takeda	4-09-02-21	.7821	3-10-09-04	
22.	SATANITA II D. Wilkie	4-02-08-02	.8376	3-10-11-48	
23.	SUNDOWNER R. Swanson	4-02-47-04	.8330	3-10-17-14	
24.	VENINDE II	4-11-13-05	.7690	3-10-27-02	
25.	ODIN L. Abrahams	4-07-36-23	.7959	3-10-27-36	
26.	BALANDRA	4-02-19-39	.8414	3-10-43-50	
27.	MELITE	4-11-44-23	.7690	3-10-51-07	
28.	MAID ROSALINDE B. Fincb	4-14-13-56	.7545	3-11-10-12	
29.	SARACEN II J. Morris	4-13-08-15	.7623	3-11-11-43	
30.	CRUSADE M. Aitken	3-15-07-40	.9561	3-11-18-10	
31.	CORROBOREE J. While	4-08-07-40	.8010	3-11-24-22	
32.	DUET P. Hopwood	4-12-29-03	.7690	3-11-25-27	
33.	NELL GWYN F. Hickman	4-09-30-03	.7913	3-11-28-58	
34.	WATHARA II R. Jackman	4-12-33-48	.7690	3-11-29-07	
35.	OPHIR D. Jones	4-12-39-05	.7690	3-11-33-10	
36.	JISUMA L. Scott	4-13-25-29	.7714	3-12-24-37	
37.	CICILY JUNEP. Dixon	4-16-24-33	.7541	3-12-46-03	
38.	ROULETTE II F. Andrews	4-07-58-26	.8171	3-12-57-24	
39.	SALTY TIGERJ. Powell	4-01-11-27	.8794	3-13-28-10	
40.	SALOMEK. Pix	4-17-39-40	.7559	3-13-54-29	
41.	AKALAJ. Bleakley	4-15-27-57	.7736	3-14-13-47	
42.	MYTH OF ARRAND. Reid	4-03-19-55	.8722	3-14-38-14	
43.	CARINAP, Daniel	4-21-35-47	.7420	3-15-15-23	
44.	PATSY F. Duffield	4-12-58-49	.8012	3-15-18-54	
45.	ADRIA J. Grubic	4-08-55-29	.8360	3-15-43-01	
46.	CAMELOT J. Borrow	4-14-29-21	.7940	3-15-43-41	
47.	CAVALIERJ. Roche	4-23-29-59	.7378	3-16-10-01	
48.	KARINGAL A. Berns	4-13-47-04	.8063	3-16-31-08	
49.	APOLLO A. Bond	3-15-26-22	1.0134	3-16-36-40	
50.	SEQUANA	5-00-51-16	.7406	3-17-30-17	
51.	DESTINY II G. Chapman	4-07-58-46	.8655	3-17-59-38	
52.	SANCHO	5-03-44-40	.7307	3-18-25-12	
53.	SARNIA R. Langman	4-23-53-45	.7548	3-18-29-50	
54.	WINSTON CHURCHILL G. Warner	4-08-24-33	.8801	3-19-53-26	
55.	WEATHERLY J. Gilliam	4-20-18-09	.7948	3-20-26-13	
56.	PHANTOM OF BRIGHTON				
	J. Attwood, G. Maxted & K. Harry	4-23-51-08	.7719	3-20-30-50	
57.	CAPUCINE R. Brenac	5-03-43-33	.7487	3-20-38-01	
58.	MONSOON Sturrock & Mooney	4-23-03-40	.7795	3-20-48-29	
00.					

60. SISKA R. Tasker 4-01-59-18 .9745 3-23-29-22 61. SHI BUI A. Wallis 4-23-55-10 .7973 3-23-36-42 62. ANITRA V G. Barwick 5-01-29-57 .7883 3-23-46-40 64. ENID W. MacRae 4-08-07-12 -9577 4-00-28-57 65. FOUR WINDS II S. Gibson 5-07-40-24 .7908 4-04-57-50 66. MAKARETU N. Gosson 5-05-32-22 .8293 4-08-14-55 67. TOREA G. Stern 5-06-16-13 .8256 4-08-14-55 68. FIDELIS J. Davern 4-05-17-29 1.0431 4-09-39-25 69. DORADO J. Lake 5-23-57-11 .7366 4-10-02-08					
73. WRAITH OF ODIN B. & D. O'Brien 5-08-40-18 .8816 4-17-26-12 74. EVEN	60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70.	SISKA R. Tasker SHI BUI A. Wallis ANITRA V G. Barwick MISTRESS W. Pettingell ENID W. MacRae FOUR WINDS II S. Gibson MAKARETU N. Gosson TOREA G. Stern FIDELIS J. Davern DORADO J. Lake MYRA A. Eklund SYLPHIDE J. Beaumont & C. Sullivan	4-01-59-18 4-23-55-10 5-01-29-57 5-07-27-54 4-08-07-12 5-07-40-24 5-05-32-22 5-06-16-13 4-05-17-29 5-23-57-11 6-08-47-15 6-05-15-33	.9745 .7973 .7883 .7690 .9577 .7908 .8293 .8256 1.0431 .7366 .7226 .7476	4-14-24-15 4-15-35-10
74. EVEN			5-20-53-40	.8014	4-16-54-46
		EVEN	5-06-51-20	.9507	5-00-36-05

FASTEST TIME: CRUSADE

RETIRED: BOOMERANG VII (P. Hill), CAMILLE (D. Ralph), JANZOON 1 (R. George), UTEIKAH IV (P. Fowler).

WEATHER: Light winds from E.N.E. at the start freshened to 10-15 knots during daytime and light at night, persisted for the first two days, followed on the third day by a 20 knot southerly with rain. This helped the leaders to the finishing line but the second half of the fleet was beset by light and variable winds for their final 24 hours.



MORNING CLOUD, Ted Heath's 1969 winner.

1970

		(Times are given	Elapsed		Corrected
PI.	Yacht	Owner	Time		Time
PI. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15.	Yacht PACHA R. RAGAMUFFIN SALACIA II KOOMOOLOO VITTORIA TAURUS MATIKA MORNING MISCHIEF CADENCE BACARDI BUCCANEER TAMBOO TINA OF MELBOURNE BOOMERANG VIII CAPUCINE LOMA	S. Fischer A. W. Byrne N. B. Rydge, Jr. L. Abrahams A. G. Lee N. Long R. R. Cavill D. Jones P. Cole T. E. Clark R. Green B. R. Scott P. Joubert R. Brenac W. Burrows W. Burrows	Time 3-17-41-18 3-20-42-28 3-22-09-23 4-11-35-40 4-11-58-48 4-10-29-31 4-19-31-17 4-23-46-08 5-04-28-38 4-14-59-31 3-14-06-12 5-04-15-22 5-00-30-15 5-03-25-27 5-05-53-05	.9157 .8869 .8893 .8150 .8168 .8301 .7844 .7590 .7383 .8292 1.0730 .7524 .7767 .7620 .7504	Time 3-10-07-39 3-10-13-20 3-11-43-59 3-15-41-21 3-16-11-52 3-16-29-40 3-18-36-53 3-18-54-16 3-19-54-06 3-20-02-04 3-20-23-19 3-21-29-24 3-22-27-50 3-22-27-53
17. 18. 19. 20. 21. 22. 23. 24. 25. 26.	PROSPECTOR CHERANA VENINDE II SARLENA MARIA MISTRESS DUET TAMPICO II CAMELOT FARE-THEE-WELL	G. E. Jorgensen C. McGarry D. A. Cooper W. Pettingell J. Diamond McKenzie-Smith M. Clarke	5-06-42-33 5-08-10-58 5-02-43-43 5-05-39-43 5-02-42-45 5-04-18-38 5-04-09-48 5-13-24-56 5-02-32-27 5-05-07-30	.7489 .7455 .7815 .7709 .7844 .7844 .7312 .8024 .7896	3-22-53-32 3-23-33-36 3-23-54-44 4-00-52-22 4-01-02-16 4-01-30-33 4-01-31-04 4-01-33-12 4-02-19-35 4-02-47-55



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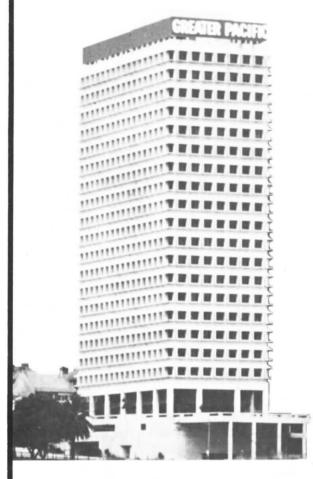


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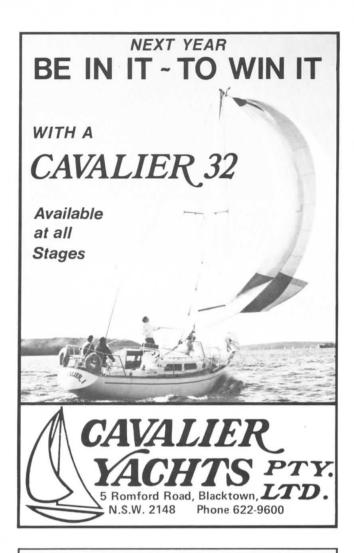
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27. 28. 29. 30. 31.	PATSY OF ISLAND BAY F. R. Duffield CALYPSO G. G. Wignal ONYA II P. Rysdyk BALANDRA Army Eastern Com. WEATHERLY J. Gilliam	5-00-31-37 5-12-59-19 5-10-28-56 4-20-46-28 5-04-09-00	.8200 .7444 .7590 .8516 .8042	4-02-49-55 4-02-59-48 4-03-02-10 4-03-26-41 4-03-50-28
32.	DIDGERIDOO T. Simmat	5-05-51-43 5-12-33-48	.7961	4-04-11-55
33.	SOUTHERLY D. Mickleborough FOUR WINDS IIS. W. Gibson	5-07-07-21	.7961	4-05-12-07
35.	PATRICE	5-05-36-41	.8068	4-05-20-35
36,	ANITRA V Sir Garfield Barwick	5-07-50-35 5-15-31-53	.7942	4-05-31-98 4-07-41-42
37.	ASTELOT	5-15-31-53	.8068	4-10-09-57
38.	DESTINY II G. Chapman	5-03-24-36	.8617	4-10-20-32
40.	AKALA J. Bleakley	5-19-41-17	.7689	4-11-24-22
41.	BOOMERANG VII P. Hill	5-04-07-37	.8675	4-11-40-48
42.	FRANKLINRoyal Aust. Navy	5-15-33-53	.8060	4-13-15-54
43.	NATANI O. Trewartha	6-04-23-35	.7428	4-14-13-34
44.	ILINA J. Court	5-04-21-54	.8937	4-15-08-42
45.	ALCHERINGA J. Bridgland	5-12-28-39	.8481	4-16-21-15
46.	ANACONDA J. Grubic	5-01-37-14	.8805	4-20-46-20
47.	SOUTHERN MYTH N. C. Howard	6-04-28-29	.8255	5-02-33-57

FASTEST TIME: BUCCANEER

RETIRED: APOLLO (A. Bond), BOAMBILLEE (V. Walsh), CARINA (P. Daniel), CAVALIER (J. Roche), JISUMA (L. Scott), MAKARETU (N. Gosson), MERCEDES III (H. Kaufman), RIVAL (A. Burgin), RUM RUNNER (G. Nock), SPIRIT (G. Kiskaddon), STARFIRE OF PERTH (N. McAllister), STORMY PETREL (C. Curran), THUNDERBOLT (G. Shields), VALHALLA (A & P. Hankin).

WEATHER: Moderate to fresh N.E. winds for the first two days caused two yachts to lose their rudders, S.W. change on the morning of the third day built up to a gale that lasted over 50 hours. This made it a big boat race and brought up a record of 14 retirements.



PACHA, first in 1970.

1971

	(Times are given	Elapsed		Corrected
PI.	Yacht Owner	Time		Time
Ť.	PATHFINDER B. Wilson	4-00-02-04	.7835	3-03-14-34
2.	RUNAWAYJ. Lidgard	4-01-00-50	.7844	3-04-05-51
3.	WAI-ANIWA	4-01-15-07	.7844	3-04-17-03
4.	MORNING CLOUD E. Heath	3-21-58-57	.8141	3-04-30-40
5.	TAURUS A. G. Lee	3-21-05-48	.8266	3-04-57-13
6.	CERVANTES IV R. C. Watson	3-23-55-11	.8077	3-05-28-26
7.	PROSPECT OF WHITBYA. Slater	3-20-54-02	.8362	3-05-41-00
8.	KOOMOOLOO J. Gilliam	3-23-41-21	.8150	3-05-59-11
9.	VITTORIA L. Abrahams	4-00-00-01	.8159	3-06-19-35
10.	POLARIS L. H. Savage	3-23-44-51	.8292	3-07-23-37
11.	RAGAMUFFIN S. Fischer	3-17-37-54	.8861	3-07-25-21
12.	BACARDI	3-23-36-37	.8336	3-07-42-02
13.	STORMY PETREL C. Curran	4-06-15-41	.7844	3-08-12-50
14.	MELTEMI B. C. Psaltis	3-23-29-25	.8422	3-08-25-18
15.	SATANITA II	3-23-46-09	.8482	3-09-13-52
16.	PLUM CRAZY G. Thomas & Partners	4-16-33-23	.7226	3-09-19-59
17.	PILGRIM G. Evans	4-08-01-30	.7835	3-09-30-13
18.	HUON LASS H. Calvert	4-08-03-00	.7841	3-09-35-08
19.	PACHA	3-17-37-41	.9157	3-10-04-20
20.	MARK TWAIN R. J. Langman	4-08-50-38	.7844	3-10-14-22
21.	WHISPERS II G. Stagg	3-21-19-11	.8813	3-10-14-33
22.		4-10-51-13	.7758	3-10-53-49
23.		3-23-50-48	.8789	3-12-14-22
24.	MORNING HUSTLER R. H. Fidock	4-15-03-25	.7590	3-12-17-31
25.	MERCEDES III K. Farfor	4-09-08-27	.8077	3-12-55-19

26. 27. 28. 29. 30. 31. 32. 33. 34. 35.	MORNING MISCHIEF	4-16-46-27 4-16-40-55 4-14-14-01 4-16-37-29 4-17-35-37 4-16-31-54 4-15-10-00 4-12-04-55 4-15-55-50 3-22-06-33 4-09-00-39	.7590 .7610 .7796 .7660 .7620 .7709 .7844 .8068 .7796 .9301 .8397	3-13-35-43 3-13-45-02 3-13-56-16 3-14-16-16 3-14-33-29 3-14-45-02 3-15-11-56 3-15-12-01 3-15-15-39 3-15-31-51
37.	AMERICAN EAGLE	3-15-49-16	1.0042	3-16-11-24
38.	JISUMA L. K. Scott	4-16-46-58	.7892	3-16-13-08
39.	KIALOA II J. Kilroy	3-12-46-21	1.0413	3-16-16-24
40.	SALACIAF. W. Thomas	4-15-24-55	.7924	3-16-17-07
41.	CAVALIERJ. Roche	4-23-54-42	.7374	3-16-25-22
42.	MARY BLAIR P. Riddle	4-09-08-14	.8448	3-16-49-12
43.	PATSY OF ISLAND BAY E. J. Muir	4-11-34-55	.8262	3-16-53-02
44.	KINTAMAR. George	4-15-51-39	.7957	3-17-00-27
45,	BOOMERANG VII P. M. Hill	4-06-39-31	.8675	3-17-03-23
46.	SISKA R. Tasker	3-17-04-12	1.0043	3-17-27-10
47.	BARBARIAN A. F. Alle	4-16-41-16	.7948	3-17-33-50
48.	ZILVERGEEST II A. J. Murray	4-23-14-22	.7590	3-18-30-09
49.	ONYA OF GOSFORD P. Rysdyk	4-15-23-46	.8132	3-18-35-14
50.	SAVANTK. L. Cox	4-11-41-15	.8474	3-19-15-15
51.	CADENCE D. M. Jones	5-03-34-11	7393	3-19-21-18
52.	MORNING MIST A. G. Neate	5-00-44-17	.7570	3-19-23-55
53.	RAGE E. S. Lawrence	4-23-22-32	.7704	3-19-58-00
54.	CALLIPYGE A. Streichenberger	5-07-09-31	.7258	3-20-17-29
55. 56.	TAWARRI J. D. Lewis CARINA	4-15-47-40 5-02-32-50	.8262	3-20-21-52 3-20-38-44
57.	BALANDRA Army Eastern Command	4-14-10-35	.8431	3-20-38-44
58.	LOWANA II K. Anderson & Partners	4-23-49-26	.7806	3-20-53-22
59.	SYLPH VII. North & Partners	5-03-06-11	.7671	3-22-25-56
60.	ALCHERINGA J. N. Bridgland	4-15-46-47	.8481	3-22-48-00
61.	MAKARETU	4-17-13-39	.8406	3-23-10-44
62.	SKINFLINTJ. K. Henley	5-01-57-33	.7844	3-23-39-53
63.	ONDINE S. A. Long	3-15-32-17	1.0931	3-23-41-15
64.	WINSTON CHURCHILL G. Warner	4-12-06-46	.8851	3-23-41-25
65.	BUCCANEER T. Clark	3-15-27-19	1.0967	3-23-54-44
66.	FRANKLIN	4-23-20-03	.8060	4-00-10-59
67.	DORADOJ. I. Lake	5-08-22-24	.7534	4-00-42-59
68.	SKYLARK J. L. Ward	5-14-03-37	.7248	4-01-10-00
69.	SARLENA	5-10-40-19	.7767	4-05-29-34
70.	SONG OF SOLVEIGI. Forsyth-Grant	5-12-38-52	.7699	4-06-07-31
71.	DIDGERIDOO T. Simmat	5-17-59-26	.7905	4-13-04-53
72.	PATIENCE N. J. Bowden	6-02-33-20	.7544	4-14-33-40
73.	CASSANDRAE. H. Howe	6-07-29-48	.7434	4-16-37-20
74.	CAPUCINE	6-06-38-06	.7504	4-17-02-11
75.	JASNARP. Kinsella & Partners	13-13-58	.7249	4-17-58-40
76.	FOUR WINDS S, W. Gibson	6-04-01-22	.7951	4-21-41-34

FASTEST TIME: KIALOA II

RETIRED: MARIA, MISTRESS, VAN DIEMEN.



PATHFINDER, another NZ One Tonner, in 1971.



WEATHER: The fleet had light to moderate north to nor'east winds for the first 24 hours giving them an easy run down the NSW chast. On the second day the wind came in at 20 knots from the south and as the leaders entered Bass Strait it began to veer to the sou'west. Finally, as the bulk of the fleet approached the Tasmanian coast, the wind swung round to the nor'west and freshened to 30 knots giving the middle-of-the-fleet boats a great spinnaker reach down the coast bringing them right onto the heels of the leaders. Over the final two days, almost all the fleet encountered frustrating calms but the middle-sized yachts held their own right to the finish.

1972

(Times are given in days, hours, minutes and seconds)

		Elapsed	T.C.F.	Corrected
PI.	Yacht Owner	Time		Time
1.	AMERICAN EAGLE R. E. Turner	3-04-42-39	.9681	3-02-15-49
2.	CAPRICE OF HUON G. Ingate	4-00-31-29	.7730	3-02-36-49
3.	APOLLO 11 A. Bond	3-15-16-35 3-15-17-22	.8621 .8662	3-03-14-27 3-03-36-36
5.	RAGAMUFFIN S. Fischer	3-15-42-49	.8666	3-04-00-45
6.	RAGAMUFFIN S. Fischer KOOMOOLOO J. A. W. Gilliam	3-23-13-01	.7991	3-04-05-16
7.	MINNA D. J. Isles	3-20-48-45	.8237	3-04-26-59
8. 9.	APOLLO J. Rooklyn	3 08 06 00	.9564	3-04-36-27
10	MELTEMI B. C. Psaltis OUEEOUEG M. R. L. Dowling	3 20 19 11 3 19 27 37	.8392 .8471	3.05.28.29 3.05.28.33
11.	POLARIS L. H. Savage	3-22-34-27	.8246	3.05.59.09
12.	VITTORIA L. J. Abrahams	4-00-16-23	.8180	3-06-45-04
13.	TAURUS A. G. Lee	4-00-11-55	.8237	3-07-14-19
15.	GRAYBEARD L. H. Killam MARK TWAIN R. J. Langman	3 04 57 54 4 08 00 31	1.0512 .7786	3-08-54-20 3-08-58-51
16.	RUNAWAY I. Gibbs	4 08-17 14	.7786	3-09-11-52
17.	PACHA R Crichton Brown	3 18 38 52	.8980	3-09-24-05
19	KINGURRA G. A. Warner BALANDRA Army Eastern Command	4 00 40 47	.8436	3-09-33-32
20	CALLIPYGE A Streichenberger	4 02 54 45 4 03 04 13	.8269 .8320	3-00-47-26 3-10-25-35
21.	ESCAPADE Mr. & Mrs. G. P. Hedges	4 09 59 03	.7786	3-10-25-35
22.	CHANTAL Marshall Bros.	4 10 40 29	.7752	3-10-41-39
23.	MATIKA A. Pearson	4 14 04 35	.7556	3-11-10-25
24.	SUNBIRD 11 T. Yamasaki BOOMERANG VII J. De Vere WATHARA 11 R. W. Jackman	4 11 32 23	.7786	3-11-43-49
26	WATHARA 11 R W Jackman	4 01 14 52 4 14 54 39	.8628	3 11 54 19 3 12 41 29
27.	PATRICE	4 10 30 22	.7962	3-12-48-01
28.	PATRICE R. J. Kirby TREVASSA F. R. Duffield	4 06 52 24	.8255	3-12-55-18
29,	STARFIRE OF PERTH N. McAllister	4 03 51 06	.8584	3-13-42-45
31	MERCEDES III K. Farfor SALACIA F. W. The mas	4 13 20 27 4 17 51 43	.7882	3-14-10-56
32	UNICORN B G Graham	5 04 34 50	.7657 .7004	3-15-11-03 3-15-15-22
33.	GRANNY SMITH	0 0 1 0 1 00	.7004	3 13 13-22
24		5 04 35 44	.7034	3 15 38-25
34. 35.	MOKOIA J. M. Tattersall	5 04 38 03	.7034	3-15-40-03
36	ENDEAVOUR III G. H. Gardner ONYA OF GOSFORD P. Rysdyk	5-05-10-21 4-13-20-45	.7034 .8072	3 16-02-46
37.	SEUUANA M. J. Tillev	5 06 32-57	.7003	3-16-15-50 3-16-37-20
38.	SARACEN II J. H. Morris EVOLUTION J. Diacopoulos	5 04 21 53	.7138	3-16-46-17
39. 40.	EVOLUTION J. Diacopoulos	5 07 09 58	.7019	3-17-15-28
41.	ZILVERGEEST II A. J. Murray LOLITA N. G. Cassim	5 04 28 15 5 06 20 24	.7270	3-18-29-24
42	THUNDERBOLT G. Needham	5 00 20 24	.7233	3-19-22-54 3-19-30-55
43.	TINA OF MELBOURNE B. R. Scott	5 01-51-24	.7516	3-19-35-14
44.	DIAMOND CUTTER A. J. Sweeney	5 02-11-43	.7502	3 19 40 14
45.	MARIA D. A. Cooper BOOMAROO III H. W. Findlay	5 00 07 05	.7662	3-20-02-05
47.	CARINA	5 04 36 44 5 06 25 25	.7399 .7309	3-20-12-02 3-20-24-10
48.	WARRI III DI II	5 00 37 50	7673	3-20-33-35
49. 50.	VAGO II H. Takeda NELLIE ZANDER J. Cumming DOROTHY II E. W. Wall Smith	4 14 55 29	.8356	3-20 41-19
51.	DOROTHY II F W Wall Smith	5 01 25 15 5 04 35 50	.7647	3-20-51-02
52		5 05-19-00	.7477	3-21-09-41 3-21-35-11
53.	SARLENA	5 01-57-17	.7702	3-21-55-46
54.	ANITRA V Sir Garfield Barwick	5-04-58-10	.7551	3-22-21-52
55.	PIMPERNEL Reaumont	5 05 40 31	.7514	3-22-25-56
56. 57.	OSPREY C. W. Johnson	5 05 54 34	.7502	3-22-27-25
58.	JANZOON II	5 05 59 40	.7500 .7527	3-22-48-02 3-22-50-10
59.	FRANKLIN Royal Aust. Navy	5 04 34 36	.7702	3-23-56-56
60.	SATYRICONA. T. Cotton	5-04-32-36	.7706	3-23-58-22
61. 62.	WILD GOOSE I. D. Russell KINTAMA	5 04 23 47 5 04 25 19	.7741	4-00-17-43
63.	QUANDO J. O'Neill	5 06 24 02	.7658	4-00-36-40 4-00-47-51
64.	SOLENT P. J. & R. S. Robinson	5-21 30-55	.6938	4-02-11-00
65. 66.	TRILBY II K. W. Hinrichsen	5-23-13-50	.6861	4-02-16-14
67.	TAWARRI J. D. Lewis ALCHERINGA J. N. Bridgland	5.04.25.49	.8055	4-04-13-43
68.	MAKARETU N. Gosson	5.04-50-31	.8166 .8171	4-05-39-30 4-06-00-29
69. 70.	UTIENAH IV Mr. & Mrs P C Fowler	5-07-58-15	.8040	4-06-53-19
71.	SKYLARK J. L. Ward HUSTLER P. J. Bates	6-08-56-01	.7034	4-11-34-24
2013	J. Bates	5-04-18-00	.7034	4-11-34 24

72.	EVEN W. J. Gibson	5-06-17-31	.8813	4-15-18-03
73.	SYLPH VII. A. North	6-19-28-00	.7240	4-22-20-59
74.	NIRIMBA Royal Aust. Navy	6-20-34-48	.7276	4-23-44-54
75.	SIROCCO J. L. Ward	5-08-21-09	.9409	5-00-46-00

FASTEST TIME: AMERICAN EAGLE

RETIRED: ANACONDA, BACARDI, NOCTURNE, KIDNAPPER.

WEATHER: The CYC put back the starting time to 12 noon EAST to give the afternoon seabreeze time to catch up with daylight saving and the huge fleet started in a light nor'easter. The breeze continued light to moderate for the first two hours of the race, giving the fleet a spinnaker run down the NSW coast. The leaders gybed off Jervis Bay and they reached down almost to Twofold Bay before a fresh southerly came in. After a few tacks off Cape Howe, most of the fleet were able to sail across Bass Strait on a close fetch in the fresh sou'wester. With the wind abeam from the west and nor'west, the leaders continued to make a fast reach down the Tasmanian coast. Then without warning the leaders were hit by a fierce southerly change gusting to more than 40 knots. But as they approached the Iron Pot, the leaders ran in a series of frustrating calms as the rest of the fleet battled a Force 7 gale of the East Coast. However, as the front passed, almost all the fleet were to suffer the same frustrations as they sailed a "stop-go" course up the Derwent. The race was a long drawn-out affair as the smaller yachts had to battle headwinds down the East Coast, round Tasman Island and then across Storm Bay — most of them also encountering the fickle winds of the Derwent.



THE converted 12-Metre American Eagle took line and handicap honors in 1972.

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	•		•

(Times are given in days, hours, minutes and seconds)

CEIL III W. Turnbull	3-12-05-34	.7786	2-17-28-28
PROSPECT OF WHITBY A. Slater	3-07-49-47	.8471	2-19-29-48
RAMPAGE P. Packer	3-12-44-57	.8031	2-20-03-43
TAURUSA.G. Lee	3-11-52-25	.8147	2-20-19-54
IMPROBABLE D.W. Allen	3-07-09-56	.8666	2-20-36-17
SUPERSTAR E.A. Graham	3-09-35-10	.8410	2-20-36-50
LOVE AND WAR P. Kurts	3-08-27-31	.8547	2-20-46-05
RAGAMUFFIN S. Fischer	3-07-47-16	.8674	2-21-02-54
QUAILO III D. Parr	3-06-06-22	.8853	2-21-08-50
MARY BLAIR P. Riddle	3-13-04-25	.8175	2-21-32-51
QUEEQUEGM. Dowling	3-09-16-34	.8564	2-21-36-17
BARNACLE BILL D. Johnstone	3-12-33-45	.8237	2-21-39-14
CALLIPYGE II A. Streichenberger	3-11-57-35	.8311	2-21-46-44
POLARIS L.H. Savage	3-13-19-25	.8205	2-22-00-29
MATIKA A. Pearson	3-21-07-49	.7538	2-22-12-05
	PROSPECT OF WHITBY A. Slater RAMPAGE P. Packer TAURUS A.G. Lee IMPROBABLE D.W. Allen SUPERSTAR E.A. Graham LOVE AND WAR P. Kurts RAGAMUFFIN S. Fischer QUAILO III D. Parr MARY BLAIR P. Riddle QUEEQUEG M. Dowling BARNACLE BILL D. Johnstone CALLIPYGE II A. Streichenberger POLARIS L.H. Savage	PROSPECT OF WHITBY A. Slater 3-07-49-47 RAMPAGE P. Packer 1-244-57 TAURUS A.G. Lee 3-11-52-25 IMPROBABLE D.W. Allen 3-07-09-56 SUPERSTAR E.A. Graham 3-09-35-10 LOVE AND WAR P. Kurts 3-07-47-16 QUALIO III D. Parr 3-06-06-22 MARY BLAIR P. Riddle 3-13-04-25 QUEQUEG M. Dowling 3-09-16-34 BARNACLE BILL D. Johnstone 3-12-33-45 CALLIPYGE II A. Streichenberger 3-11-57-35 POLARIS L.H. Savage 3-13-19-25	PROSPECT OF WHITBY A. Slater 3-07-49-47 .8471 RAMPAGE P. Packer 12-44-57 .8031 TAURUS A.G. Lee 3-11-52-25 .8147 IMPROBABLE D.W. Allen 3-07-09-56 .8666 SUPERSTAR E.A. Graham 3-09-35-10 .8410 LOVE AND WAR P. Kurts 3-08-27-31 .8547 RAGAMUFFIN S. Fischer 3-07-47-16 .8674 QUALIO III D. Parr 3-06-06-22 .8853 MARY BLAIR P. Riddle 3-13-04-25 .8175 QUEQUEG M. Dowling 3-09-16-34 .8564 BARNACLE BILL D. Johnstone 3-12-33-45 .8237 CALLIPYGE II A. Streichenberger 3-11-57-35 .8311 POLARIS L.H. Savage 3-13-19-25 .8205



17	PACHA Sir R. Circhton-Brown	3-06-41-56	.8957	2-22-29-25
18	APOLLO	3-02-12-06	.9541	2-22-47-44
19	SKYLARK J.L. Ward	4-05-17-01	.7034	2-23-14-34
20	PAPILLON J. Wrightson	3-17-01-24	.8025	2-23-26-28
21	TEQUILA D'Arcy Whiting	3-11-09-02	.8613	2-23-37-03
22	SISKA IIRolly Tasker	3-03-38-14	.9614	3-00-43-03
23	QUICKSILVER B. Wilson	3-19-01-53	.7990	3-00-44-03
24	ONYA OF GOSFORD P. Rysdyk	3-19-23-46	.7972	3-00-51-39
25	PILGRIM	3-21-34-57	.7786	3-00-51-47
26	MORNING HUSTLER R. Fidock	4-04-14-30	.7305	3-01-13-35
27	VARIAG	4-01-09-43	.7540	3-01-15-36
28	BUSHWACKER F.D. Spencer	3-22-08-55	.7786	3-01-18-14
29	RUNAWAY I. Gibbs	3-23-43-14	.7696	3-01-39-59
30	MORNING MISCHIEF R.C. Halliday	4-06-16-08	.7213	3-01-35-59
31	GRANNY SMITHW. Anderson	4-09-16-22	.7004	3-01-46-54
32	MARARA K.H. Flehr	4-04-20-06	.7357	3-01-48-59
33	TREVASSA F.R. Duffield	3-18-33-33	.8192	3-02-11-09
33	VITTORIA L.J. Abrahams	3-12-32-12	.8099	2-20-27-58
34	LOWANA II K.R. & P. Anderson	3-23-46-55	.7775	3-02-28-13
35	LADY JANE L.W. Grant	4-01-05-58	.7763	3-03-22-42
36	KISHMUL J.C. Welson	4-02-13-09	.7741	3-04-01-52
37	PATRICE	3-23-52-21	.7932	3-04-01-52
38	MARK TWAIN R.J. Langman	4-01-41-56	.7786	3-04-02-45
39	HELSAL A. Fisher	3-01-32-09	1.0444	3-04-48-03
40	GUMBLOSSOM P. Joubert	4-14-18-06	.7004	3-05-15-19
41	BOOMAROO III H.W. Findlay	4-10-02-25	.7305	3-05-15-19
42	SURAYA K. Steinman	4-07-00-14	.7526	3-05-31-14
43	KOOMOOLOOR.K. Young	4-07-00-14	.7961	
43	MAGGIE J. Duncanson			3-05-35-17
45	ANACONDA J. Grubic	4-06-49-29	.7600	3-06-08-47
46		3-19-06-19	.8611	3-06-27-03
47	RUFFIANJ. Kinsella	4-00-13-51 4-01-20-05	.8184 .8097	3-06-45-19 3-06-48-42
48	MAKARETU N. Gosson MERCEDES III K.R. Farfor		.7831	
49	POITREL II J. Robson-Scott	4-04-44-18	.7412	3-06-53-17
50		4-10-29-33 4-13-23-27	.7318	3-06-55-55
51	AQUILA J. Park			3-08-03-07
	KINGURRA G.A. Warner	3-23-44-09	.8410	3-08-30-50
52	DUET J.P. Diamond	4-11-22-47	.7538	3-08-56-33
53	HELLFIRE K.L. Turner	4-14-04-19	.7357	3-09-10-40
54	AQUARIUS R.E. Francis	4-09-20-33	.7752	3-09-39-41
55	ZILVERGEEST II A. Murray	4-17-23-05	.7249	3-10-11-33
56	FRANKLIN R.A.N.	4-11-21-28	.7682	3-10-28-19
57	SIROCCO T. & P. Firmstone	4-11-01-13	.7710	3-10-30-45
58	ASSEGAAI E.R. Rooms	4-19-16-20	.7189	3-10-52-09
59	CAROL J J. Oliver	4-12-27-39	.7681	3-11-18-30
60	BINDA A.M. Rundle	4-13-43-26	.7595	3-11-20-59

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61	SUNDOWNER B. Price	3-23-44-54	.8719	3-11-28-58
62	CARDINAL PUFF P.D. Rundle	5-01-52-55	.6881	3-11-52-00
63	INCAE. Julian	4-03-32-12	.8427	3-11-52-46
64	WILD GOOSE I.D. Russell	4-12-22-28	.7741	3-11-53-32
65	ALI BABA B.P. Walpole	4-16-04-04	.7551	3-12-37-20
66	ASTROLABE A.R. Gear	5-02-17-20	.7034	3-14-01-04
67	MORNING MIST A. Neate	4-22-52-27	.7279	3-14-31-42
68	BALANDRA Army	4-10-10-42	.8239	3-15-28-48
69	SEQUANA M.J. Tilley	5-05-33-10	.6973	3-15-32-52
70	SOLENTP.J. & R. Robinson	5-05-46-30	.6974	3-15-42-56
71	BANJO PATERSONJ. Jarrett	3-23-41-34	.9205	3-16-05-06
72	NIRIMBA	5-01-58-40	.7246	3-16-23-06
73	NUDUMSKY L. Fallshaw	5-05-43-25	.7079	3-16-59-59
74	HUSTLER P. Bates & B. Climo	4-05-50-36	.8742	3-17-01-53
75	OLYMPIA	5-02-59-00	.7331	3-18-09-32
76	ASTELOTJ.P. Walker	5-03-12-33	.7390	3-19-03-05
77	RENEGADE D.G. Horgg	5-01-49-45	.7521	3-19-37-40
78	MILLUNA T. Stokoe	4-23-29-25	.7706	3-20-04-45
79	SOU'WESTER N. Holman	5-11-28-15	.7034	3-20-28-36
80	BOOMERANG VIII A.M. Kelso	5-06-15-44	.7335	3-20-36-47
81	NIKE C. Davies	5-03-59-50	.7489	3-20-51-41
82	DIAMOND CUTTER A. Sweeney	5-05-45-09	.7387	3-20-53-35
83	JANZOON II	5-05-11-40	.7437	3-21-06-25
84	PISCES H. Lewis	4-19-45-51	.8230	3-23-16-26
85	TAWARRI J. Lewis	4-22-53-15	.8025	3-23-24-26
86	MAKULU	5-22-42-33	.6874	4-02-05-53
87	WARANAI. Edwards & P. Sturgess	5-12-24-32	.7661	4-05-26-18
88	KORUMBURRAK. Boston	5-22-56-51	.7274	4-07-58-48
89	SARACEN IIJ.H. Jamison	6-02-26-07	.7108	4-08-05-10
90	VALHALLA D. Vanderbent	5-07-41-07	.8899	4-17-37-37

FASTEST TIME: Helsal DISQUALIFIED: Alcheringa, Ruthean.

WEATHER: The key to success in the 1973 Sydney-Hobart race was to keep well to the east of the rhumb line and boats that did this had good breezes all the way. Generally, it was an easy race with running or fast reaching conditions throughout and the only gear-busting conditions came near the finish for the smaller yachts. The race started in a light nor-easter, swinging to the north-west and increasing to 20 knots during the night, then veering to the east and south-east on the second day. Finally it backed again to the north on the third and fourth days with gusts of up to 50 knots which hit the smaller boats with some severity, although none suffered serious damage. The fast reaching conditions enabled Helsal, Apollo and Siska to all better Ondine's previous best elapsed time.



CEIL III, Sydney-designed and built, won for Hong Kong in 1973.



SYDNEY HOBART YACHT RACE - RESULTS 1974

PLACE	YACHT	OWNER	ELAPSED TIME	TCF	CORRECTED TIME
	OVE & WAR		4-04-27.33	.8503	3-13-25.04
	UMBLEBEE 3 J. D.		4-01-03.85	.9044	3-15-47.09
	RANNY SMITH W		5-06-47.98	.7016	3-16-57.76
	MERCEDES IV		4-12-19.22	.8236	3-17-12.76
	ANTASY RAGJ		4-08-53.04	.8604	3-18-14.53
	POLLO III		4-02-58.93	.9125	3-18-19.27
7 V	ITTORIA L. J	. Abrahams	4-16-36.60	.8064	3-18-48.52
8 P	ATRICE III	R. J. Kirby	4-09-30.37	.8613	3-18-52.35
9 T	AURUS	A. M. Kelso	4-16-34.98	.8078	3-18-56.67
10 K	OOMOOLOO	R. K. Young	4-18-42.32	.7931	3-18-58.37
11 N	DUMSKY	L. Fallshaw	5-08-08.12	.7101	3-18-59.33
12 C	NDINE III	S. A. Long	3-13-51.93	1.0642-	3-19-22.68
13 P	OLARISL	H. Savage	4-17-01.68	.8087	3-19-24.34
14 P	OITREL II J. Ro	bson-Scott	5-04-58.95	.7353	3-19-53.98
15 A	POLLO	N. Rooklyn	4-00-52.80	.9521	3-20-14.37
16 B	ALLYHOO	J. Rooklyn	3-16-52.35	1.0426	3-20-39.51
	PPALOOSAR		5-07-33.57	.7265	3-20-40.32
	ACARDI R. J. Gould/W.		4-18-37.55	.8095	3-20-47.38
	IKE		5-04-52.32	.7431	3-20-47.54
	UMBLOSSOM P.		5-12-59.90	.6990	3-20-57.95
	ILVERGEEST III A		5-08-05.63	7263	3-21-02.07
	ATIKA II		5-04-55.12	.7488	3-21-32.35
	LI BABA		5-04-05.75	.7556	3-21-46.01
	UPERSTAR		4-16-59.33	.8328	3-22-05.83
	UET J. F		5-05-50.47	.7484	3-22-10.77
	OROTHY II E. W.		5-09-13.48	.7308	3-22-10.77
	ALANDRADe		4-19-56.23	.8147	3-22-20.24
	RUTTA FACCIA		5-02-16.25	.7742	3-22-39.72
			5-02-16.25	.7763	3-22-45.93
	UON CHIEF				
			5-03-35.67	.7681	3-22-55.98
	INDA		5-05-49.27	.7546	3-22-56.68
	OLLIPOP P. W. Kline		5-15-30.18	.7016	3-23-04.13
	ANDORA		5-01-01.48	.7866	3-23-11.88
	/ILD GOOSE		5-05-55.73	.7638	4-00-11.07
5 P	NTADO E	. H. Wilson	5-13-31.20	.7224	4-00-27.29
	RUMBY P. J. & R. S		5-15-30.18	.7127	4-00-43.21
	NTAGONISTR.		5-02-36.95	.7898	4-00-50.52
	USHWACKER		5-04-56.00	.7774	4-01-07.39
	NYA OF GOSFORD		5-16-50.42	.7101	4-01-10.21
	ILLI WILLI		4-18-05.30	.8529	4-01-18.36
	EGASUS G. R		5-06-43.82	.7688	4-01-25.82
	UFFIAN		5-01-03.83	.8085	4-01-52.81
3 C	ORROBOREE G. H	Hutchinson	5-07-33.72	.7703	4-02-15.66
4 A	NACONDA	. G. R. Ellis	4-19-32.73	.8540	4-02-40.55
5 S	AVANT	. K. L. Cox	4-22-37.00	.8325	4-02-44.90
6 C	AVELIER I J. F	. Partridge	5-21-35.58	.6987	4-02-55.86
7 H	USTLER P. Bate	s/B. Climo	4-18-37.42	.8665	4-03-19.28
8 A	VALON	E. J. Slight	5-06-28.97	.7969	4-04-47.64
9 B	UCCANEER	T. E. Clarke	4-00-24.90	1.0477	4-05-00.84
	ONQUISTA J. F		5-22-23.12	.7101	4-05-06.47
	ORDON BLEU		5-10-51.82	.7742	4-05-18.87
	ARACEN II J. I		6-00-19.85	.7096	4-06-25.03
	ELSAL		4-00-50.72	1.0672	4-07-21.20
	REVASSAF.		5-10-19.92	.8063	4-09-05.20
	ATRIONA M		5-20-01.02	.7564	4-09-54.52
	DLANTE		4-17-04.95	.7364	4-10-30.74
	ED BOOMER II		5-11-14.40		4-20-06.48
					4-20-06.48
	ONEYWIND		6-01-42.00	.8047 .8162	

FASTEST TIME: Ondine III

RETIRED: Sirocco, Come By Chance, Ragamuffin, Warri, Pania II.

WEATHER: For the first 24 hours the breezes were light and variable N.E.-S.E. On the second afternoon and night the fleet managed to cover useful ground running with a N.E. up to 20 knots. The morning of the 28th was a S.S.W. 15-25 which faded in the afternoon. On the fourth day the fleet sailed in W. and N.W. winds 35-40 knots with some experiencing puffs of 50-60 knots and fairly high seas. Over the next two days conditions were a little easier with 10-30 knots W.S.W., although some yachts experienced much stronger breezes down the Tasmanian coast and around Tasman Island.

Love and War, 1974 Winner

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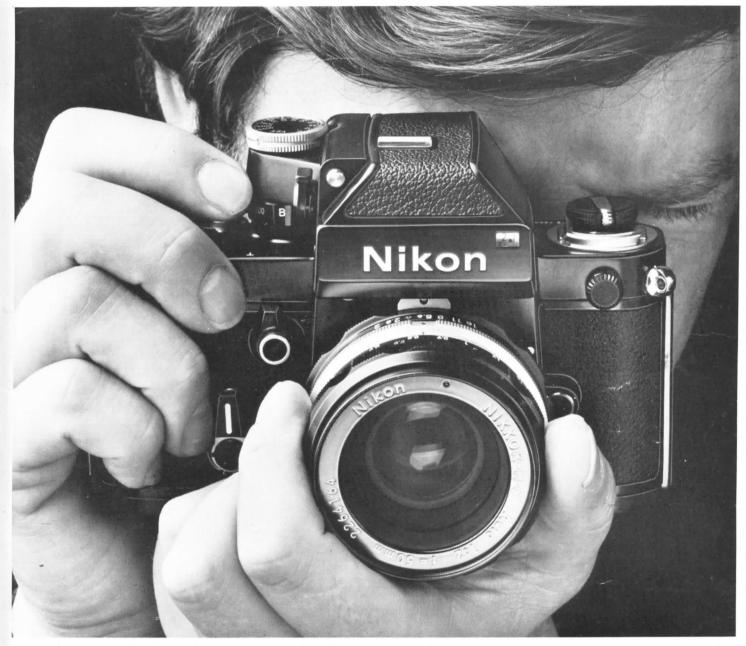
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