## The Classic Australian Wooden

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#### Editor's Note:

My apologies for this edition being a heads, a relafirst edition for 2003. I hope you enjoy it.

prosperous 2003.

Please, keep talking to me ....

Greg Carr

#### Lowanna ... continued

are all sound I still have al the origina hardware.

As I already have a collection of parts left over from ski racing Thurgar "T deck, I plan to rebuild the motor with dry sump Brodix



Pat Primmer's Lewis, Lowanna

little late. I have been quite busy tively mild roller cam (270 to 280 degree over the last couple of months and duration at .020 lift, and about .500" lift), being remote makes it hard to keep | freshwater cooling, 12.5:1 compression, and up with the current news I need to I have a choice of induction between a Vicfill these pages. Anyway, here is the tor Junior manifold with a 780 Holley, Elderly stack type fuel injection or a tunnel ram with twin Holley 660s. I will need to stick to May you all have a happy, safe and the single carby if I want to use the original engine cover, so that is probably what I will

> The boat's name is *Lowanna*, which I don't particularly like, but I guess I will retain for sake of originality.

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## Coming Events

#### January 2003

• National Maritime Festival, Newcastle, Speedboat Club NSW, January 18th & 19th.

#### February 2003

Hobart, Tasmania, February 7th - 10th.

#### March 2003

Festival, Goolwa, South Australia, Club March 14, 15 & 16.

#### April 2003

National Water Sports Centre, Bangholme, Melbourne, April 27th. Contact Keith Laws (03) 9792 0887 for details.

Contact your local rep for details on the above events.

dates and venues

## Club Contact Details

## The South Australian Wooden The Queensland Wooden Speedboat

For further information, contact Paul For further information, contact Chris Siddall by phone on: 08 8520 3651 or Lawrence by phone on: 07 5594 2517 or • The Australian Wooden Boat Festival, 0419 826 377 or by e-mail at: chrisles@onthenet.com.au siddall@adelaide.on.net

## • The South Australian Wooden Boat The Victorian Wooden Speedboat Club

For further information, contact Greg For further information, contact Alan Carr by phone on: 03 9370 2987 or 0408 Mansfield by phone on: 03 64 282290 or 937 029 or by e-mail at: email at: amansfie@southcom.com.au • Victorian Chapter Get Together, NH35\_Stormy@bigpond.com

#### The New South Wales Wooden Speedboat Club

Pagano by phone on: 02 4578 4444 (after 937 029 or by e-mail at: (i) Please check for confirmation of hours) or by e-mail at: NH35\_Stormy@bigpond.com or write to davehotboats@hotmail.com

## The Tasmanian Wooden Speedboat

#### The Classic Australian Wooden Power **Boat Association**

For general information, contact Greg For further information, contact Dave Carr by phone on: 03 9370 2987 or 0408 the address at the top left of this page.



# THE HOLLOW LOG

Volume 3 Issue 1

Bonjour!

January 2003

## The Classic Australian Wooden Power Boat Association

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 $H^{
m ello}$  all.

This edition of the Hollow Log is truly an international effort. I have put it together in Toulouse in southern France, where I am working for the next few months. The finished newsletter was then sent back to Australia where it was printed and mailed out by Keith Laws and Darren Goldberg.

Both the NSW and Victorian Chapters had Get Togethers NSW had another day out on where in the Newsletter. the Hawkesbury River.

Although the Victorian affair of good old fashioned B.S.



Atalanta, circa 1950's

towards the end of 2002. I was was on dry ground, four boats More events are planned for fortunate enough to attend turned up, the first appearance both states in 2003. both. The Victorian meeting for three of them. There is Another excellent boat show was again a "dry" turn while more on both these meets elsecoming up is in Goolwa, SA,

Both events turned up boats friends coming along. Plenty boats in the water for a disthat were previously unseen of good information was ex- play. It's worth a visit and by the majority of members. changed along with of plenty better still, worth putting you

in March. This is an excellent that superb waterway called Both meetings were great fun show and the only one I know with members families and of that allows us to put our

### Quote for the day: In the race for quality, there is no finish line

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## French Woodies

efore I left Australia, I Meditera **D** was told in no uncertain nean Sea. terms that I must include a They are picture of a French woodie in actually this edition of the newsletter. h o u s e

Well, that demand has proved boats and a tad difficult to accomplish. It I'm sorry is winter here and there is not but they much about in this neck of the have iron woods anyway.

Regardless, here is a pic of a few woodies moored in the Canal du Midi in Narbonne, France, not far from the

hulls Only the cabins are



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## NSW Chapter Get Together

S eptember 2002 saw the NSW Chapter hold another outing on the Hawkesbury River at Windsor.

Boats that attended were Skidoo, Sheba II, Little Devil, Dad's Woody, Divine Intervention and Surferoo.

For many of us a yet unseen and unusual boat turned up on the day. Surferoo, brought along by Edgar Phipps, was built by Graham Howard in the early 1970's. It is a hybrid runabout hull and hydroplane and is believed to have been built as a ski-racer tow boat for use in the Bridge to Bridge on the Hawkesbury River in NSW. The boat appeared to be in original condition, although there was some discussion on whether its 302 Ford was original. The original red striped Ford GT Once launched, all eyes were on Surferoo, Andrew Petty put his Goldsbrough, quite a bit of attention.



Edgar Phipp's boat Surferoo

excellent ski boat.

All credit to Stu Hennesy who still had was taken for a ride i the heads off the engine in his boat Divine Sheba II, Dad's Woody and Intervention on Sunday morning. He Skidoo, apart from heading might have been a little late, but he made out to the beach in Suzie it. Stu was heading off to Germany for an Vlamig's Hunts Marine, indefinite period and was determined to Little Devil. be there for what will be the boat's last outing for some time.

The day started off with a BBQ lunch skiers Rob Cranfield and before the boats were launched for a trip Dave Pagano. I was really down the river. There were quite a few impressed with this boat's other boats on the ramp when we got soft ride and the willingness there and I think our woodies made a fine of it's Dodge flat head six show lined up together amongst all that cylinder. It truly is a plastic.



Skidoo, Little Devil and Sheba II

Falcon tyres fitted to the trailer also drew which was an unknown quantity. Edgar Sheba II, through its paces for me and it had not run the boat before the day and performed well. It was very nice listening

> turning pecu- ful lines. arities, to looked attended.

I had an ex- came along just to say hello.

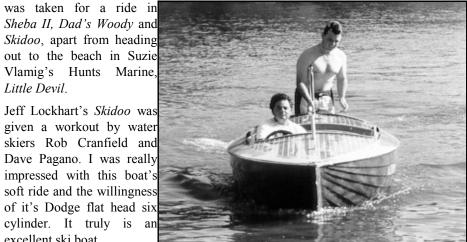
had his son to that Y block (but I know I am biased).

Dad's Woody also proved a joy to ride in. Dave Pagano The flat head Ford Mercury V8 had a for a test run. wonderful sound to it. This boat, built in boat by owner Scott Rowe's father in the late to 1940's, has a real vintage look and feel have some about it. It is a beautiful boat with beauti-

ay the least. It was another great day out that was All the same, thoroughly enjoyed by everyone who

ood in the Thanks to Dave Pagano and Rob Cranand field for their hospitality during the weekounded very end and for organizing the event as well as to all who attended, many of whom

cellent day. I



Scott Rowe and Dave Pagano in Dad's Woody

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which says something about the quality brushed away part of the name Ve- soon after Stephen had purchased her, of his workmanship.



Stingray in the late 1970's

Jacana and Comet, together with their owners, had also successfully competed in National Championships interstate in their class in the 1960's.

I did have the pleasure of racing Comet in the early 1980's and she later became Devonport Apex Rethe learning ground for Chris Palmer who went on to bigger things in speedboat racing, contesting this year's Griffith Cup was built by his late in New Zealand with his supercharged displacement hull named Plum Crazy.

The original saw bench used in building offer was made to the boats is still here and in use today.

A couple of old two bladed brass propellers used on Venus still hang from a beam.

A damaged length of plywood planking was uncovered and when the dust was

inches in length.

Stephen also has

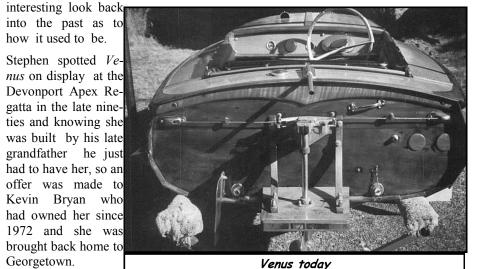
All in all it was a great couple of family and an

nus was revealed - (obviously a result of Venus was down at the local ramp once some hard rac- again demanding plenty of notice—with the open stacks so many people turned up to see what all the commotion was about.

the half scale models that Svd A lot of older folk could remember Svd made to get the Long and Venus being in the area in the original shape of 1960's and so this created plenty of dishis boats and to cussion and reminiscing.

give you an idea Stephen plans to refurbish Venus when of the scale they time permits and he would like to locate are about 16 and install a Holden Grey motor which is what she was originally powered with.

hours spent with (Alan would like to thank Stephen Long Stephen and his for his contribution towards this article)



Today Venus (see

Georgetown.

photo) is powered by a 250ci Falcon and



Venus in 2002

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#### Venus Alan Mansfield

We were on a weekend holiday in Syd's first serious step into speedboat ning that National Championship for late autumn and our destination racing was with his 155 cubic inch clinker Kevin in 1972. required us to pass through the seaside displacement skiff called Venus. live.



Syd Long's workshop

I had been talking to Syd's grandson Stephen who had informed me that the In those days they used to workshop where his late grandfather had race with a co-driver who built inboard racing skiffs in the 1960's was usually the mechanic was still there and in use by family mem- and after making it through bers, so this made a stopover here on our the heats to contest the final, way a necessity.



Venus in action in thye 1970's

Syd had moved to Georgetown in 1949 to work for a short time in the building industry, but because of the continuing Venus was sold by Syd demand in the area for his services he in 1968 to Barry Garended up staying.

Syd was always interested in boating was destroyed by fire at and in his spare time tried his hand at the Devonport Marine building a runabout which he aptly called Board's Centenary Re-Skip-A Long. He raced her with the Northern Tasmanian Power Boat Club whose headquarters was at Rosevears on Other owners have been the Tamar River near Launceston. (The Doug Ray and Kevin club went into recess in 1975, but the Bryan. facility is still there today and used Venus did end up winmainly by a local water ski club.)

ered by a hard Venus. revving Repco Holden engine.

and Stephen could recall Syd together with

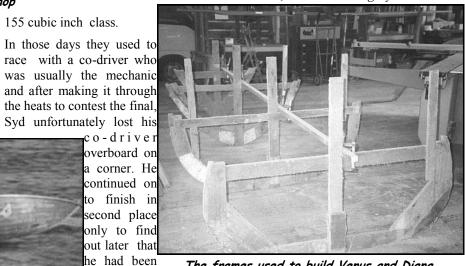
An identical hull to Venus, named Diana, township of Georgetown in Tasmania Venus measured 13 foot 6 inches in was built at the workshop by Syd using where boat builder Syd Long used to length, was plywood planked and pow- the same frames that were used for

> Stephen actually found the frames still tucked up away in the rafters and he She won many brought them down and laid them out in championships order on the workshop floor.

> > Frames were also found for an outboard powered tunnel hull.

Stephen's uncle Tunnel hulls (which are today's Formula aking her to Ones) were popular in the early seventies Sydney in the and Syd had built just one of these.

early 1960's to Three smaller clinker skiffs were also contest the Na- built here at the workshop to contest the tional Champ- 95 cubic inch displacement class, namely ionship for the Jacana, Comet and Stingray.



The frames used to build Venus and Diana

the same amount of crew started with.

dam (to replace Barry's

small skiff Lindy that

gatta of 1967).

disqualified

to finish

as the rules stated that you Two of these boats, as well as with must finish the race with Venus, are still in existence today,



Comet in 1982

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## Simpkin Boats

f you are like me, I often sit and admire ■ the subtle, gracious lines of my boat's planks as they flow from the transom over the tumblehome on down the compound curves of the hull until, in a final tapered upswing, they all meld together in delicate detail on the prow timber cutwater. We have the material product to admire and cherish, but sometimes thoughts dwell on people who, through raw talent, dedication and hard work, have the ability to couple these artistic designs and actually turn them into a functional object. To do this, the materials had to be shaped, twisted, bent and forced against their natural tendencies.

Keith Simpkin was for many years a local (Melbourne) talent in powerboat building. Keith's love affair with boats grew slowly out of necessity rather than as a hobby. He worked as a wood machinist in the days just after the Second World War, involved in manufacturing such mundane things as wooden step ladders and Footscray who wanted him to build decks back. Keith tells that boatbuilding was not thing. the business to be in if you wanted to In a gamake a quick buck. He had to work long rage in hard hours to make a go of it, so hard in country fact that he said five years went by before Victoria is he could afford his own boat, called one of the Mam'selle. She was a 15' clinker powlast timber ered by a Holden six.

After Mam'selle, he built himself a whole K e i t h series of boats, keeping each one a year or c o n so until some customer offered to pur-structed chase it. Over the years, about 120 timber and to this boats emerged from the workshop until day it is in 1975, when Keith produced his first fibre- near new glass boat, the first few of which had original wooden decks.

Pictured is Bwana, a typical Simpkin styled boat. Keith preferred the prow to powered be sloped quite acutely, giving a dry ride.

Starting in the early 1960's, Keith was Oldsmoinvolved in runabouts as well as racing bile V8. boats. He built about a dozen 12 ft. racing complete



Bwana, a typical Simpkin styled boat

skiffs as well as various 16 - 18 footers. with auto transmission, allowing her to be wooden articles for household use. He As their reputation for handling and speed backed off the trailer under power. was approached by a boat builder from grew, Keith had a ready market for his boats with no advertising required.

claimed by the wrecker's ball some years left that to others – building boats was his

the Melbourne suburb of North Coburg in racing scene, putting in about 20 years in ing at the wonderful flowing lines of his 1962. That workshop, like so many other club events as a marshall and club boat wooden pride and joy and perhaps giving

Keith's craftsmanship has given us something to use, admire and protect for now

Dave Powley

Keith Simpkin's workshop in the mid 1960's. Note the narrow door - boats had to be tipped on their sides to clear the door.

condition. by a rearmount

for his hulls, and it was from there that his Travelling all over Victoria from Albert and future generations. Probably someone involvement in boats grew. Keith opened Park Lake in Melbourne to the Murray, in thirty, maybe fifty years from now, his own workshop in Gilfoyle Avenue in Keith was involved in the power boat and will be sitting in his garage, as I did, gaz-

things that now no longer exist, was rescue member. As for actually racing, he a thought to its creator.

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## Victorian Chapter Gathering

ate October saw a "Get Together" of L Victorian Chapter members in Melbourne. It was yet another dry turn, only in that there was no water, because it certainly was not the case in the liquid refreshment department.

The venue was at Darren Goldberg's factory way down on the Mornington Peninsula in the bayside suburb of Seaford and for a non-water get together, this was an excellent venue. Some even say it is the Victorian Chapter's new official clubrooms! There was plenty of room inside to move around (great for the kids) and plenty of room outside for the boats that turned up for display.

About 18 people turned up. This included members, wives, partners and kids—a real family turnout, which made the day even more enjoyable



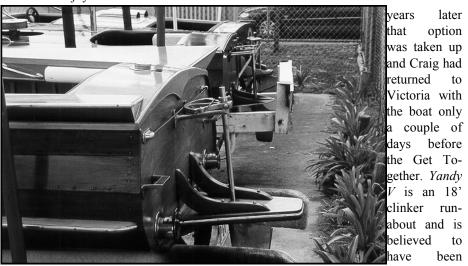
Three in a row - Pearl Necklace, Goldsbrough and Yandy V

couple of

is an 18'

to

been



The line up from the rear

The boats that were on show included built by Jack Burns Keith Law's Pearl Necklace, Craig in around 1960. It is Balme's Yandy V, David Nagle's Golds- powered by a Chrysbrough and Holeshot, a Seacraft brought ler 313 ci V8. along by Peter Adcock. It was the first Also unseen until appearance for three of the boats, so it the day was David was a real bonus for everyone there to Nagle's Goldssee them for the first time.

Craig Balme brought along his runabout, David has owned the Yandy V. Craig owned Yandy V some 16 footer for some years ago and had sold it to someone in years, it has had NSW. It was a reluctant sale and Craig, little use. This might with some excellent foresight, arranged to have had something have first option on buying the boat back to do with the boat if the new owner ever decided to sell. Ten being in Tassie.

brough. Although



Bob Carter and Doug Bamberry deep in discussion

later David's boat is powered by a six cylinder option Dodge Q engine and has only recently was taken up been returned to the mainland.

> Peter Adcock brought along Holeshot, a Seacraft runabout. Peter is currently carrying out restoration work on the boat for its owner. The hull being stripped out gave everyone the opportunity to have a look at the layout and construction of this style of boat. Peter was able to answer any questions put to him about the boat, having built them for many years. The workmanship and finish on Holeshot was superb, a great display of Peter's skills and standards.



Yandy V showing some fine lines

was featured in the Vol 2 Issue 3 edition have been organised. of the Hollow Log.

included the good and bad points of Peter Adcock who displayed another skill struction and the application and durabil- is people like you that make the day. ity of two pack paints as opposed to good everyone there was the photo albums and other interesting boat related paraphernalia brought in and put on show.

There was also a good deal of discussion on getting the next Victorian meeting on

Last but not least was Keith Laws' the water. Some people with pretty posi-Walker built clinker, Pearl Necklace. This tive ideas on the issue came forward and 15' runabout is in beautiful condition and by the time you read this something will

Many thanks to Keith and Darren for There was plenty of discussion through organising the day, Darren and Liz for the the day on a wide variety of topics that venue and food and special thanks to Dodge side valve and Chrysler 313 of his as "Chef" in front of the BBQ. "Sawtooth" engines, clinker hull con- Thanks also to all those who attended - it

The day was special to me as it was the old fashioned varnish. Also of interest to last gathering I would be able to attend for quite some time due to my posting overseas. Thanks everyone for making it a really good day.



Pat Primmer owns Lowanna and sent me some information on the boat.

The boat was purchased new by my father in Easter 1970 from Frank Lewis in Huskison NSW. It was fitted with a reasonably stock 350 Chev and used for Ski Trials and Ski Racing.

The motor was soon upgraded with a "Duntov" cam, LT1 forged and tuftrited crank, so called 11:1 TRW forged pistons (actually gave 10.2:1 with our heads), an Edelbrock Hi-Rise inlet manifold and a 780 CFM Holley carby.

A few years later I bought her and ported the heads, blueprinted the engine, fiddled with wedges between the hull planks and bearers, moved the water scoop to the cav plate and behind the prop, removed the windscreen and back floors, cut down the fin and replaced the original brass rudder with a steel wedge type. In this configuration, she was officially timed at St George Motor Boat Club, in a two way pass, at 72 miles per hour. Also, with this configuration, the porposing was eliminated and the steering was much more accurate at high speed.

She has been out of the water since 1980, with several short attempts at restoration. I am now more determined to restore her to original condition.

Earlier attempts at restoration, have at least preserved her. She was scraped back to bare wood, the dry-rot that always forms around the nail holes in the transom and under the rivet heads was scraped out. She was then treated inside and out with Everdure two pack epoxy, the transom was reinforced with fibreglass, and the garboard planks attached to the transom via thru bolts and 2" X 2" aluminium

She needs upholstery, the ply veneer on the transom replaced, and the deck renailing in a few places where it is just starting to lift as well as the gunwales and combings replaced. The engine cover also needs some work. The hull planks, deck

.... continued on page 8



Some of Peter Adcock's handiwork