

### President's Message

## 40 years and still going strong!

2006 marks the 40th anniversary of Radon boats. 40 years ago I came home from junior high school to find my dad and a stack of plywood in our garage. My dad asked me if I wanted to help him build a boat and I said yes. He built the first one to use for abalone diving. After the boat was completed and we used it for a year, he decided to build another boat using the best qualities of the first boat. We built and sold our yearly boat and built a new, improved boat for several seasons. One year, approximately 5 years after building our first dive boat my dad sold his boat to another abalone diver at the end of season. This created a problem because yet another abalone diver wanted my dad's boat also. So we built two boats, side by side, one for him and one for the second diver. Thus, the Radon boat story began.

This year, in honor of my dad, we have built a new 26' mold. It has the same basic bottom design of the classic 24' Radons, but with a raised bow. I am very excited about this new model, which also has an 8'6" beam. Needless to say, I appreciate and am in awe of the foresight it took for my dad to see a need for our type of boat over 40 years ago.

Here's to you, Dad.



Ron Radon Sr. with first Radon in 1966



Here is the first hull out of the new26' x 8'6" mold



Preliminary drawing of new 26'x8'6"

## <u>Featured Boat</u>



This issue's featured boat was built for Drew Aiello and his family. His boat is named after his wife, *Mimi*. When we started Drew's boat he was *Mr*. Aiello, but he finished medical school while his boat was being built, so now he is *Dr*. Aiello!



Drew's 29' Radon is powered with twin Yanmar 315 HP diesel engines.

Other features include an in-deck live well, built-in sea water head, jump seat with ice chest storage built under it, and outdoor shower.



Built in sea water head



Back of cabin with a shower on lower left side and EPIRB on right side



Privacy curtain in entry to cubby





Seat behind helm with ice chest storage underneath



Drawers under aft dinette seat

Dinette table with chart of Channel Islands



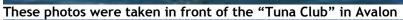
At the Santa Barbara launching ramp on the first day out



Don & Drew on final delivery day

# Drew and his family have already taken a trip to Catalina...









Drew with a 30 pound white sea bass that he speared off of Santa Cruz Island

## Engine care, part one



This is the first part in a series we are going to share with our readers to help their boat engine(s) have a longer, healthier life.

It has been my experience over the past 40 years that the engines which were well taken care of lasted the longest. Salt water, in any marine environment, can be damaging to your engine even if it does not come into direct with it.

#### Part 1 - Keeping your engine clean

- 1. Thoroughly clean your engine after every use. A greasy engine can be a fire hazard.
- 2. Rust can destroy the engine eventually, in addition to making it difficult to remove bolts and accessories without damaging the engine. To prevent rust, always rinse any salt water off of your engine with fresh water, being careful not to get water on any non-sealed electrical connects.
- 3. Then, spray the engine with WD-40 or a good rust preventative and wipe it clean. Any chipped paint should be touched up.
- 4. <u>Always, always, always</u>, clean out any water, liquids or unnecessary objects (like tools or rags) in your bilge.



Around our shop, we often get miniscule splinters in our fingers which we cannot seem to get out easily. When this happens, there is a potentially easy way to fix it. You can take a piece of duct tape, apply it to the affected area and push it down. Remove the tape and voila, most of the time

the splinter comes out with it. Of course, you should check with your doctor if it doesn't come out and/or becomes red and sore.

## Photos from our customers

Maui tuna hunters!



Chris Egan...



Johnny...



and Mike



And a bull mahi!

These photos were sent to us from Tyler and Lance, who own a 18' Radoncraft. Here is what they said about their boat: "Hi,

Just bought this boat and we can't get off the thing. Our wives are starting to get jealous. It is an '88 with a 150 Honda 4 stroke out board. Runs like a dream. Looking forward to many good trips. Thanks for building such great boats. Radon's are the only boat I would trust to get me back to my family safely."

Tyler





Pillar Point harbor 32' Radon Patrol boat

Both of these following e-mails were sent to us by Mike Bushnell, Deputy Harbormaster, Pillar Point Harbor

"Good Morning. I just wanted to send a picture of our Radon Patrol Boat at the 2005-06 Mavericks Surf Contest. This Radon has been in service since the late 70's and is worth its weight in gold. Great work platform that has saved numerous lives and millions of dollars in property. Thanks!"

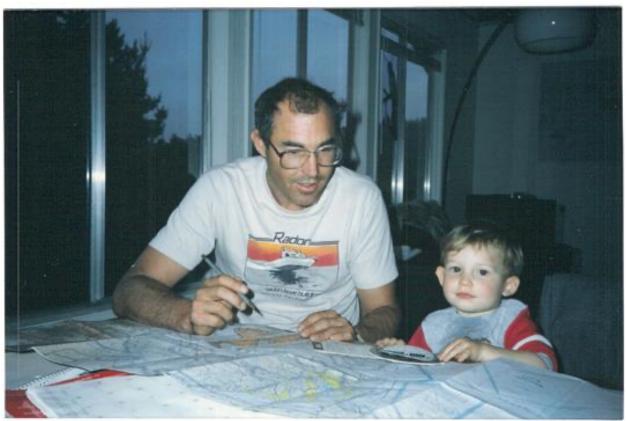


"Good Morning. The following are a couple of pictures that were sent to us of our patrol vessel towing a sinking concrete fishing vessel. The f/v slammed against our jetty rocks in 60 knot winds and broke a large section of its hull apart. Once again the Radon worked like a champ. You can post these to









Diver Tom Kendrick and son Donovan in 1987 - check out his vintage Radon t-shirt. Donovan is in college now!

Tom is writing a book about the urchin diving business called *Bluewater Gold Rush*. His web site is <u>www.bluewatergoldrush.com</u>

### Photo archive





The left photo is of Don testing the first Radon Sport 21', which was the first boat we took to the 1986 Los Angeles Boat show. At right, Tony Abbott and Doug Meek take movies and still photos of the action.

Radon Team is finished for now! See you next time!