

San Diego Ship Modelers Guild

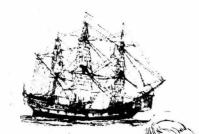
OCTOBER, 1993

NEWSLETTER

VOLUME 17, Number 10

1306 N. HARBOR DRIVE

SAN DIEGO, CA, 92101



The wandering sailor ploughs the main A competence in life to gain, Undaunted braves the stormy seas, To find at last content and ease, In hopes when toil and danger's o'er, To anchor on his native shore.

"A mariner of England -- Childers

OCTOBER

NOW HEAR THIS!

Two upcoming club dates:

SMTWTF

10 11 12 13 14

17 18 (19) 20 (21) 22 23

- 25 26 27 28 29 30

OCT. 19, 7:00 PM--All welcome to STEERING COMMITTEE

OCT. 21, 7:00 PM--MODEL CLUB meeting aboard the BERKELEY.

MEETING.

OCTOBER'S MEETING will be hosted by active member Bob Cornell who will treat of a subject very dear to all you "wet-water" modelers out there. Bob will give us some ideas about salvaging servos and receivers which have been subjected to salt water dampness and even (oops!) sinking in the model yacht basin.

The September 16th. meeting was hosted by ten-year club member Dave Manley who presented a very interesting talk on making model parts such as small ships' boats, fixtures, etc. from fiberglass.



Dave showed the basics without ever actually "uncorking" a bottle. His discussion dealt with the materials -- from the fiberglass cloth and mat, release waxes, PVA releasing agent, gel coat, resins etc.

His attentive audience kept him on his toes as comments from the floor ("deck", I mean) kindled a good exchange between speaker and

Operations were critiqued and a thorough treatment of the subject was outlined. Typical quotes, both from speaker and members: Bondo, though it is a good depression filler, does absorb water. However, there are other choices such as Tiger Bair and Dynaglass. Another: The cloth used for the items described will probably be no greater than the 4 oz. variety.

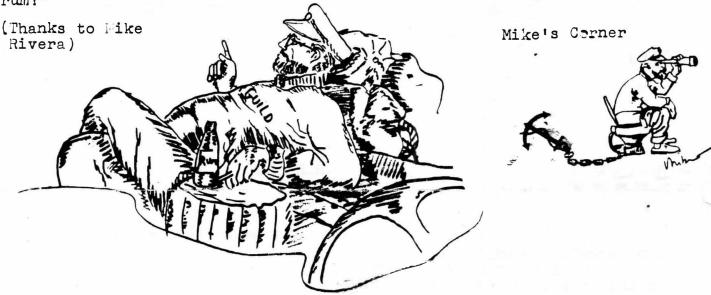
A good source of supplies for the work is DIVERSIFIED MATERIALS, 8250 Commercial St., La Mesa, 91942, half a block off the freeway. Telephone: 464-4111.

2.

Shelf life of the polyester resins afterbeing opened is about two years, we are told. Keep the material cool and out of the sunlight. Bob Cornell suggests keeping portions in smaller containers so as not to disturb the gallon, or larger, quantity you may have on hand.

One interesting somment concerning laying-up from cloth as opposed to mat was that, once wetted, mat conforms better to varying shapes.

"some of the boys just don't produce! Now, you take Ed White and that new editor...whattsizname?...Jones, er sumthin, they might get the lead out every five years or so"..."What's that? Ed is doing WHAT? BUILDING A MAINE DORY? Hey!! Help yourself to another shot of



Not only is Ed White building a model, seventeen other salty souls presented themselves at the SEPTEMBER MEETING on the Berkeley and several are working on rather unusual projects. Paul Thompson steam paddle-boating, J. F. Hecker, PhD. is busy with Wappen Von Hamburg, longtime member Henry Wenc is gondola-ing with the venetians.

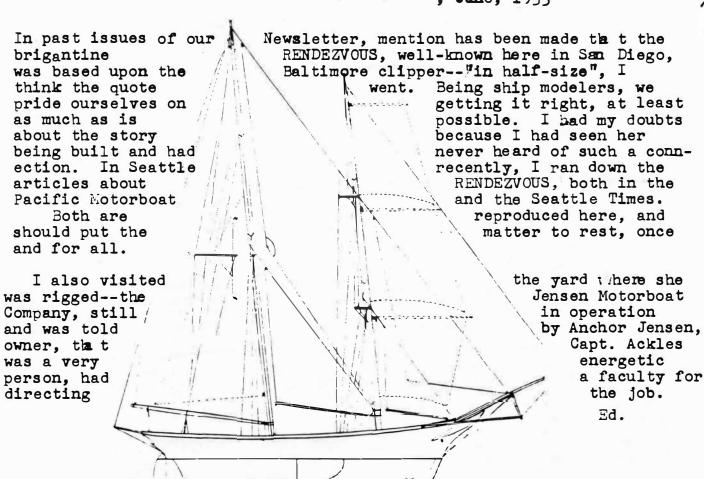
A Dumas-Thompson trawler is keeping Roy Norton busy and a river boat from the muddy Mississippi is engaging Howard Newman's interest.

Bob Crawford of the model shop is restoring two period vessels. Jack and Joe, the model shop "steadies" are both engaged in projects there.

Besides his model work, busy Fred Fraas has spent considerable time putting together a 15-year index of some 750 articles which have appeared in Model Ship Builder.

Several othermembers still are working on projects which have been previously mentioned. A busy group!

PACIFIC MOTOR BOAT, June, 1933



A Staysail-Rigged Brigantine Yacht

Outboard Profile of New 50-Ft. Yacht With Unusual Sailing Rig

THIS month there will be launched at Seattle a most unusual offshore yacht—a 50-foot ship that is in reality a staysail rigged brigantine.

The new boat, being completed for H. Hansen, prominent San Francisco yachtsman, is Capt. John Ackles' answer to the need for an offshore craft particularly adapted to the Pacific. Built at the Howard and Ackles yard from the latter's designs, she is the result of many years experience at sea.

"For fifty years I've wanted to build one like her," says Capt. Ackles, colorful figure in coast sailing history since the early nineties. "These modern yachts with their short keels and racing sails aren't adapted to offshore voyaging. You need a regular little ship. The sail design of this new vessel not only holds all the efficiency of the square rig, but increases it—and for any distance you need square sails."

In those fifty years Capt. Ackles has completed only a model of the vessel, but when owner Hansen saw that model and heard the well known seaman's reasons for her, he left the order at the Howard and Ackles vard. Yachtsmen recall also the efficiency of the new rigging of Dr. Painless Parker's famous Idalia which Capt. Ackles has raced to victory under the canvas he designed for her. Then, too, records remain unanswerable, and it was a staysail rigged brigantine which sailed from Australia to Cape Flattery in thirtyone days. This was the City of Papeete, and her record hasn't been topped since 1914.

The new craft is essentially a boat for the Pacific ocean. "And sailing in the Pacific is very different from sailing on the Atlantic," the designer will tell you. He has had his foot in the rigging of many a craft on both oceans, and he should know.

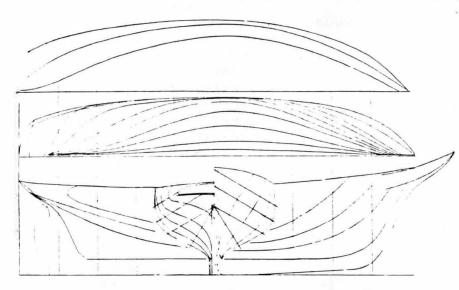
"In the Pacific," he says, "you get the sea in chunks."

Already the unusual boat has created considerable comment along the coast. Visitors have flocked to the Howard and Ackles vard to see her deep, snub-nosed hull, and the tall hand-hewn hollow spars. Sailing enthusiasts are looking forward to seeing her in the water under some four thousand feet of canvas. Before delivery to her owner she is scheduled for a 100-mile trial run in the Northwest.

The sails, all hand-sewn, are by John Fraser, well known sailmaker of Olympia. The outboard profile shown herewith gives the reader a graphic idea of the unusual sail arrangement of the new staysail schooner.

A fifteen-foot beam gives ample room for adequate accommodations on long voyages. The galley and store lockers are located forward, as is the roomy toilet room complete 3.

PACIFIC MOTOR BOAT June, 1933



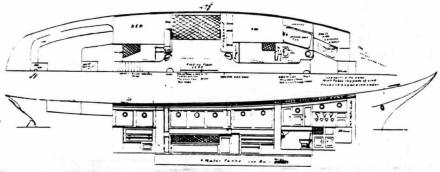
The Lines of the Brigantine-Rigged 50-Ft. Auxiliary Yacht

with lavatory, tub and showers. The main saloon is 'midships, furnished with settee, sideboards, book shelves, and folding-leaf table. Forward of the main saloon, on the port side, is a large stateroom, and opposite to starboard is ample space for steward's stores and cold storage space. There are two more large staterooms to port and starboard, aft of the main saloon. The auxiliary power plant is located aft of these arrangements, as shown on the deck plan.

The lines of the ship are worthy of study, and have been included in

broad flare, and the peculiar design forward, which is reminiscent of the bow of northern Indian canoes. This quite literally "splits the wave" in heavy going and, as in the case of the Indian canoe, makes for a dry boat. The draft of the new craft measures eight feet.

We hear lamentations over the passing of the old square rigger, but maybe the lamentations are premature. Pacific Coast yachtsmen who go in for offshore sailing have already evinced a lot of interest in Capt. Ackles' contribution. He waited fifty years to build an offshore yacht in the way he believes an offshore yacht should be built. But if the comment heard is any criterion he won't have to wait that long to build the next. The launching of the



Inboard Profile and Accommodation Plans of the Unusual 50-Footer

the drawings shown with this article. Attention is called to the

first is scheduled to take place about the 20th of this month.





RATS! She says I gotta get RID of this stuff!!

The winner of our seventy two hour shipbuilding marathon is....

SAILING VESSEL BUILT HERE FOR CRUISE OF WORLD

In a trim fifty-foot brigantinerigged Seattle-built yacht. five men,
two of them scientists from Stanford University late in September
will set out on a strange cruise, to
study bird and sea life in the far
tormers of the earth.

The vessel is the Rendezvous,
nearing completion at the plant of
the Howard Boat Works on Lake
Union at the foot of 15th Avenue
Northeast for Capt. H. Hansen of
San Francisco, deep-sea mariner of
windjammer days, who will sail her
completely around the world. Captain Hansen's last ship was the fourmasted bark Brilliant, which twenty
years ago winged her way in overseas trade out of London.

The Rendezvous will leave Seattle
late this month for San Francisco
where she will be outfitted for a
world cruise and take aboard the
Stanford University scientists.

Will Head for South Seas

Tiste in September she will be to head for the South Seas, lia, New Zealand, the Orient, the Straits Settlements and

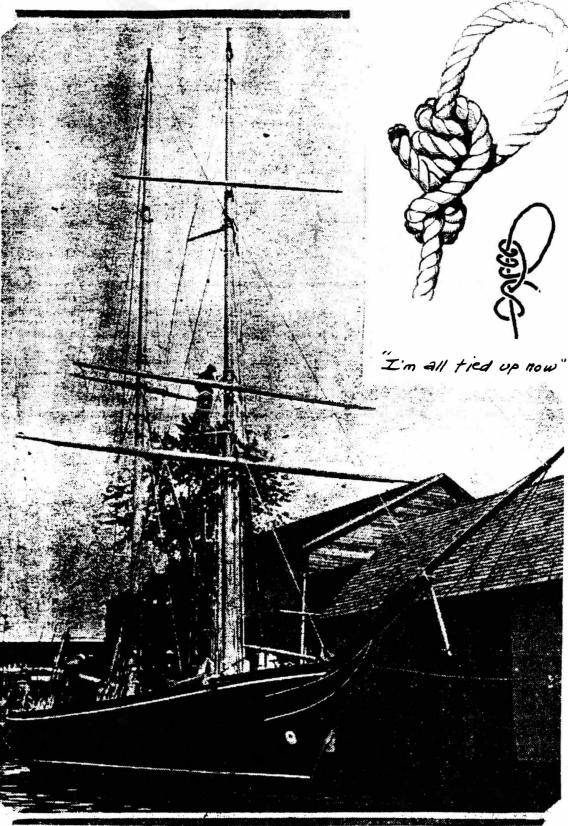
The Rendezvous is built of fir, bak and yellow cedar. She has two masts and a spread of between 300 and 400 square feet of canvas. The wessel will be equipped with a small suxiliary engine, but will depend almost entirely on her sails for nower.

surillary engine, but will depend almost entirely on her sails for power.

The Rendezvous was built under this direction of a corps of experts comprising Capt. John C. Ackles, who designed the craft, Capt. Jack-Fraser, former skipper of the schooner-yacht Idalia, in charge of the sails and rigging; L. B. Johnson, who superintended the framing, and Bert Baracut, who shaped the spars.



SHIP OF ADVENTURE



Brigantine-rigged yacht Readeryous built in Seattle for Capt. H. Hansen of San Francisco, who will sail from that port late in September on a trip around the world. Two scientists from Stanfore University, who will accompany Captain Hansen, will make a study of bird and sea life in the South Pacific, Australia. New Zealand and other parts of the earth. Captain Hansen formerly commanded the four-masted back Brilliant, sailing out of London.





September 21, 1993

San Diego Ship Modelers Guild Attention: Mr. Edmund White 1306 North Harbor Drive San Diego, California 92101

Dear Members of the San Diego Ship Modelers Guild:

On behalf of the trustees, members, and staff of the San Diego Maritime Museum, I want to formally express our appreciation for your \$1,000.00 donation. It is through the generosity of our patrons that the Maritime Museum has been able to operate these many years.

Once again, thank you for thinking of the Maritime Museum and for your interest in preserving maritime history by virtue of your donation.

Sincerely,

K. F. Franke

Executive Director

KF:et

Glad The Guino Lad A good cruise



NORTH AMERICAN CAPE HORNERS

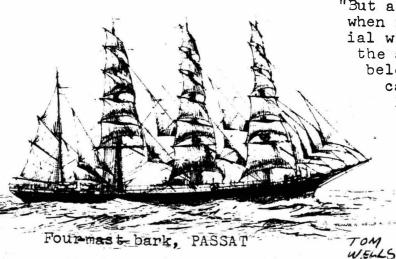
A Section of the International Association of Cape Horners in Saint Malo, 1938

CAPTAIN A. F. RAYNAUD, PATRON CAPTAIN ASA SHIGLEY, PRESIDENT CAPTAIN HAROLD D. HUYCKE, SECRETARY/TREASURER

18223 84TH PLACE W. EDMONDS, WA 98026, U.S.A. TELEPHONE: (206) 774-7574

AMICALE INTERNATIONALE
Des
Capitaines au Long-Cours
Of Edmonds, Washington, those North Americans who
Cap Horniers have sailed around Cape Horn in a commercial windjammer
now enjoy membership as a full section in the auspicious
Saint-Malo: International Association of Cape Horners of Saint-Malo:
During WWII there were still a few windjammers in use
from North America, such as KAIULANI, COMMODORE, TANGO etc. It is an

honor not to be lightly regarded. Congratulations!



"But a few short years ago" it seems, when rounding the horn in a commercial windjammer still was a choice for the adventurous seaman. The list below shows some of the sailers yet carrying Australian wheat from Ports in the Spencer Gulf of Australia to Europe by way of the "Horn" on the passage home. Tom Wells, who made the sketch of the PASSAT at left, sailed in that vessel in '38 and '39.

Sailing-Ship Movements. THE BLUE PETER March, 1936

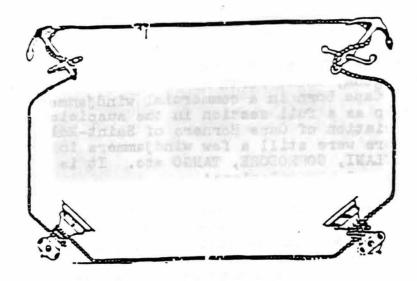
HOMEWARD BOUND FROM AUSTRALIA. Ship. From Date. Destination. HERZOGIN CECILIE Port Lincoln Jan. 28 Falmouth for orders Feb. 5 Port Victoria English Channel ABRAHAM RYDBERG Wallaroo (Wirelessed from 29.49 S., 44.26 E., Feb. 14) " PONAPE Port Germein Port Victoria 15 PASSAT 15 " Wallaroo VIKING Falmouth for orders " MOSHULU (ex Kurt) Port Victoria 17 18 English Channel " L'AVENIR .. Port Lincoln Falmouth for orders PENANG

		ARRIVAL	S IN AUSTRALIA.		
Ship.		Port.	Date.	Days.	From Copenhagen
OLIVEBANK		Port Lincoln	Jan. 25		
ARCHIBALD RUS	SELL	22 22	,, 25	85	Skaw
WINTERHUDE .		33 33	,, 28	98	_ >>
PENANG ,		,, ,,	,, 28	109	Elsinore
	w 'ex	Off Port Germei	,, 3I	86	Copenhagen
C. B. PEDERSEN	3 € 3€3			71	Gothenburg
DADIA		Port Victoria	,, 29	86	>>
PARMA		Barry	Feb. 2	73	>>>

MISCELLANEOUS.							
Ship.	From	Date.	Destination.				
PADUA MAGDALENE VINNEN 'IBENS ESLEY R	Hamburg Bremen Mobile Lisbon Barbados Plymouth Lisbon Gothenburg	Jan. 23 ,, 28 ,, 26 ,, 30 Feb. 5 ,, 2 Nov. 27 Feb. 13	West Coast S. America. (Passed Finisterre Feb. 5) River Plate Jamaica Grand Bank (Setubal, Feb. 14) Grand Bank. (Reported overdue) London. (Reported in the Roads awaiting				
DANMARK MERCATOR PRIWALL	Montevideo Para Iquique	Feb. 2 Dec. 16	favourable wind, Feb. 17) (Wirelessed from 19.35 N., 37.5 W., Feb. 12) Cristobal Passed Fernando Noronha, Feb. 17, homeward bound				



Ed.
C'onon to
the meetings







San Diego Ship Modelers Guild c/o Maritime Museum Assc. of SD /peloepal/

San Diego Ship Modelers Guild Officers for 1993

Master First Mate Purser Logkeeper/Secretary Newsletter Editors

Steering Committee

Regatta Commodore

Bob Crawford
Jim Hawkins
Ed White
Bob Cornell
Fred Fraas
Gordon Jones
Bob Wright
Ed White
Bob O'Brien
Jim Hawkins

Schedule of Activities:

Meetings --Third Thursday of the month 7:00PM Social; 07:30PM Meeting Membership:

Dues are \$15 annually (\$7.50 after July 1st)

Static Workshops -- (discontinued)

We strongly encourage all to join the San Diego Maritime Museum as express-

R/C Operations --Saturday mornings at the Model Yacht Pond. (Mission Bay)

ion of appreciation for the facilities they provide for our benefit.

Annual Regatta-- Third weekend in June



