



January 2024 Volume 24 ~ Issue 1

PATUXENT RIVER SAIL AND POWER SQUADRON A UNIT OF DISTRICT 5



Mariner Trivia Mind Games

Your mind can play tricks on your steering hand when meeting a vessel head-on. Which way to steer ~ left, right or something else? In a head-on meeting situation, both vessels must:

A ~ Steer to Port

B ~ Steer to Starboard

C ~ Stop and shoot the breeze

D ~ Stay the course

V23/I1 Answer: C

Inside this issu	le:
Commanders Report	2
Administrators Report	3
Coast Guard Safety Alert	4
Maintenance Spotlight	4
Webmasters Report	5
Calendar Jan-Mar	6
Calendar Apr-Jun	7
Activity Photos	8-11
National & D/5 Calendar	12
VIMS	13-14
Spring Conference Registration Form	15
SOMD Fishing Fair	16
Editor's Report	17
VSC Report/Squadron Bridge	BC

January Meeting 11 January @ 1730 The Pier 14575 Solomons Island Rd. S. Solomons, MD



Let's start 2024 out with some awesome news!



Our very own Robert 'Bob' Blevins is stepping up as our District 5 United States Power Squadrons Commander this March at the D/5 Spring Conference.

> D5 Spring Conference Ocean City, MD March 20 ~ 24

See Page 17 for the registration form and let's all attend the conference to show Bob our support. What an honor!

There are a few seats **still available** for this ABC class. Contact Lt/C John Torres, AP **<u>educationofficer@abcsomd.org</u>** today to secure your spot.



AMERICA'S BRATING CLUB

Southern Maryland





Patuxent River Sail and Power Squadron (PRSPS)

PRSPS Squadron Pendent

Commander's Report CDR Brian Storey, S



The Patuxent River Sail and Power Squadron's Burgee depicts the Drum Point Lighthouse that marked Drum Point at the mouth of the Patuxent River. The Blue and Red represent the Water and the Land, with the Yellow focused rays of the oil lamp warning mariners of the danger of Drum Point. The Gold border signifies 50 years as a Unit of United States Power Squadrons. The colors Red, White and Blue are from the USPS Ensign, and the Black and Yellow are from the State Flag of Maryland.

Who Are We?

Our club, America's Boating Club Southern Maryland (ABCSOMD) - Patuxent River Sail and Power Squadron (PRSPS), is a member of America's Boating Club - United States Power Squadrons. We are located in Lexington Park, MD home of the Patuxent River Naval Air Station. The club serves Charles, St. Mary's and Calvert Counties. America's Boating Club Southern Maryland/PRSPS is a social & educational boating organization dedicated to providing year round boating education classes as well as water and land based social activities.

Mission Statement: To improve the competence, knowledge, and enthusiasm of the boating community by providing high quality boater education and enjoyable boating and social opportunities. We are a 501(c)3 Organization. From the beginning USPS has been all about boating education and being a social group. We still have this same focus.

Classroom Instruction ~ On-The-Water Instruction ~ Web Based Instruction ~ Web Based Videos

Squadron Focus for 2024

Increase member numbers & participation by members.

Our Theme will be "Just one"

Just do at least once, each of the following in 2024:

- Attend one monthly meeting.
- Bring one non-member friend.
- Attend one non-boating social event.
- Participate in one overnight cruise.
- Participate in one local boating event
- Take one class.
- Initiate one, non-boating social event.
- Initiate one, overnight cruise to a destination of your choice.
- Initiate one, local boating event.







2023



Administrative Officer's Report Lt/C Lenore Blevins, S

Looking back at 2023, it was a good year for the Squadron.

We tried many Restaurants and everyone seemed to enjoy them. We had our Summer Picnic at Captains Pats in Drayden, Md and had very good attendance.

This year, 2024, we would like to see more members at "on water boating events" such as Raftups, restaurants by water, Blessing of the Fleet flotillas in Solomons Island, and the 4th of July Boat Parade. Away trips for new Destinations would be great. All ideas and suggestions for other boating activities and destinations are encouraged.

I would like to thank everyone for making the Christmas Party and Lighted Boat Show a Success! Thank You to Michelle and Chuck Beatty for the Sound System and all the Games. They truly are great Team Players!

Thanks to everyone for making all this happen, and I'm looking forward to seeing you soon!

Lt/C Lenore Blevins, S.



www.usps.org/localusps/patuxent



Published April 3, 2019

The U.S. Coast Guard has determined that an increasing number of navigation lights being used on sailboats do not meet the basic requirements for these lights, making them less visible to nearby ships. According to the Coast Guard's Inspections and Compliance Directorate, part of the problem is that some boat owners are retrofitting existing incandescent nav lights with LED lights, or LED components that were designed for powerboats. Navigation lights intended for use on power boats are different from sailing vessel navigation lights. Although the horizontal arc of visibility is the same for all lights, the vertical divergence (i.e. vertical arc of visibility) requirements for lights on vessels under sail are larger to accommodate greater heeling. Many boat owners do not realize the required +/- 25 degree vertical light divergence required for sailing vessels is different from the powered vessel +/- 17.5 degrees. When lights are sold, many manufacturers do not specify if the light is intended for a power or sail vessel, it's up to the buyer to determine if the light is proper for their vessel.

Visit https://www.practical-sailor.com/blog/coast-guard-nav-light-safety-alert to read the full article.

Maintenance Spotlight

Your boats bilge pump system may be the only thing keeping your boat afloat.

If you ever leave your boat unattended in the water, even for a short time, your boats bilge pump(s) may be the only thing keeping it afloat in the event of a serious leak. Leaky through hull fittings, dry rotted hoses below the water line, even your boat's internal plumbing system are all sources of potential leaks that could be catastrophic.

We all do our best to keep our vessels in sea worthy condition, but let's face it, no one likes climbing down to the bottom of a boat to do maintenance. Things down there are often difficult to reach, may be oily, dirty and may smell like, well...not roses. But that's where your





boats bilge pumps live. So it stands to reason that we may not spend as much time with them as we should. Knowing that bilge pumps are

our first and possibly last line of defense against sinking, we all need to be aware of their condition.

Bilge pumps like so many other boat systems, need to be checked and cleaned periodically to ensure proper function when we need them most. Testing your bilge pumps by simply turning them on and listening will give you some peace of mind. But knowing for a fact that they will actually move water out of the boat is an essential safety feature not to be taken for granted.

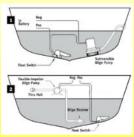
On occasion, put enough water into the bilge to be sure your pumps do as they were intended. In automatic mode, the pump should come on once there is enough water to raise the float switch to activate the pump. Once the water has been removed to a point

low enough to disengage the float switch, the pump turns off. While the pump is running, look for a strong stream of water coming from the outlet on the side of the boat. Bilge pumps are a safety device and are not intended to keep the bilge completely dry so they will not remove ALL the water from the bilge. The remainder will have to be

removed with a shop vac or sponge. This is also a great time to do some cleaning. Add some bilge cleaner to the water at the beginning of the process to remove oily build up and dirt. Keeping the bilge as clean as possible is an important part of bilge pump maintenance. It only takes a small piece of debris or gunky build up to stop the

impeller and render the pump inoperable. Check wiring connections for corrosion. Corroded wire adds resistance to current flow reducing the pump motor's effectiveness. Always use marine grade connectors and heat shrink tubing to prevent corrosion when making repairs.

These proactive measures will help protect your investment and make your boat safer. And you will sleep better knowing your boat will protect itself when things don't go as planned.



Brunch/Lunch/Dinner Destinations Past and Future



Webmaster's Report LT. Dan Patke

The Squadron website, <u>https://www.usps.org/localusps/patuxent</u> has been undergoing some subtle changes recently. One of the goals is to be more consistent in our labeling as America's Boating Cub and America's Boating Club of Southern Maryland, while maintaining our overarching legacy titles. We have been United States Power Squadrons for over 100 years and Patuxent River Sail and Power Squadron for over 50 years. There are many references in the websites of other organizations to the United States Power Squadrons and our education-al opportunities and public outreach, but hopefully our new labeling can make us more accessible to the public at large.

While that accessibility is the primary focus for the website, another goal is to be sure that there are features that are useful to squadron members. The squadron newsletter TRUE READINGS is available on the site. The calendar is up to date with upcoming activities and includes details and Google maps to the various venues. There are links to many boating related sites, such as the Coast Guard and NOAA weather. You can access the squadron Facebook page as well.

The website works fairly well on both Android & iPhones. One feature that is not working on smart phones is the squadron calendar, which accesses the Google calendar app. I'll be working on that as I can.

As the webmaster, I am interested in things for the website that would make it more useful and interesting. If you have any suggestions, please send them to me at prspswebmaster@gmail.com or track me down at the dinner meeting. If you have experience in website design or html programming, I'd like to ask some questions. In particular, how do I get rid of the annoying "Â" that inserts itself into text just before the registered trademark symbol (®)?





Ron & Chuck @ Baltimore Trawler Fest

Welcome to our newest 'Official' member: Karen Bizzarro - 04 August 2023





Patuxent River Sail and Power Squadron Calendar 2024 Date/time correct as of press time; watch your email or Facebook for any changes or visit the squadron web site:

https://www.usps.org/localusps/patuxent

<u>Date</u>	<u>Time</u>	<u>Event</u>	<u>Contact</u>
1 JAN		HAPPY NEW YEAR!	
4 JAN	1830	Executive Committee Meeting @ Robinson's Home	CDR Brian Storey, S commander@abcsomd.org
11 JAN	1730	PRSPS Member Mtg @ The Pier, Solomon's Guest Speakers from the 'Sea Scouts'	CDR Brian Storey, S commander@abcsomd.org
17 JAN	1800- 2000	ABC Course @ Zahniser's Marina, Solomon's	Lt/C John Torres, AP educationofficer@abcsomd.org
19 ~ 21 JAN	0900	3rd Chesapeake Bay Boat Show Lutherville Timonium, MD State Fair Grounds	https://thrchesapeakebayboatshow.com
1 FEB	1830	Executive Committee Meeting @ TBA	CDR Brian Storey, S commander@abcsomd.org
8 FEB	1730	PRSPS Member Mtg @ The Pier, Solomon's	CDR Brian Storey, S commander@abcsomd.org
17 FEB	1030	PRSPS Luncheon @ 'The Local' 25188 Three Notch Rd, Hollywood, MD	Lt/C Lenore Blevins, S Administrativeofficer @abcsomd.org
7 MAR	1830	Executive Committee Meeting @ TBA	CDR Brian Storey, S commander@abcsomd.org
14 MAR	1730	PRSPS Member Mtg @ The Pier, Solomon's	CDR Brian Storey, S commander@abcsomd.org
20 ~ 24 MAR	1600	D5 Spring Conference Ocean City, MD Bob Blevins D5 Commander!	Lt/C Lenore Blevins, S Administrativeofficer @abcsomd.org
MAR	TBA	GREAT LOOP Q & A Guest Speakers	Michelle Beatty Milyn68@gmail.com
MAR	TBA	Great Loop Send-off Party Members Embarking 2024	ТВА



Patuxent River Sail and Power Squadron Calendar 2024 (*cont'd*) Date/time correct as of press time; watch your email or Facebook for any changes or visit the squadron web site:

https://www.usps.org/localusps/patuxent

<u>Date</u>	<u>Time</u>	<u>Event</u>	<u>Contact</u>
4 APR	1830	Executive Committee Meeting @ TBA	commander@abcsomd.org
6 ~ 7 APR	TBA	SOMD Fishing & Outdoor Adventure Fair St. Mary's Fairgrounds (Volunteers Needed, 2hr slots)	TBA
11 APR	1730	PRSPS Member Mtg @ The Pier, Solomon's	commander@abcsomd.org
12 ~ 14 APR	1000	Bay Bridge Boat Show Bay Bridge Marina, Stevensville, MD	https://annapolisboatshows.com/bay- bridge-boat-show/
13 APR	TBA	Boating Season Kick-off Picnic TBA ~ Possibly in conjunction with Boat Show?	ТВА
APR	TBA	PRSP Cruise #1 Herrington Harbor, MD	Cruise Host Needed
2 MAY	1830	Executive Committee Meeting @ TBA	commander@abcsomd.org
9 MAY	1730	PRSPS Member Mtg @ The Pier, Solomon's	commander@abcsomd.org
TBD MAY	1230	Vera's Luncheon <i>(by Boat or Land)</i> St. Leonard, MD	administrativeofficer @abcsomd.org
MAY	TBA	MD Boater Safety Course	Lt/C John Torres, AP educationofficer@abcsomd.org
MAY	ТВА	PRSPS Cruise #2 Cambridge, MD	Cruise Host Needed
6 JUN	1830	Executive Committee Meeting @ TBA	commander@abcsomd.org
9	0700	Great Chesapeake Bay Swim Boats & Jet Skis needed	Chuck & Michelle Beatty Milyn68@gmail.com
13 JUN	1730	PRSPS Member Mtg @ The Pier, Solomon's	commander@abcsomd.org
JUN	TBA	PRSPS Cruise #3 Deltaville, VA	Cruise Host Needed





Impromptu Raft Up Clarks Landing July 15







Daniel, Abigail & Family Mama Duck Leonardtown Warf August 4



David & Kathy

www.usps.org/localusps/patuxent

Steve & Karen

Â

Member Activities & Cruises (Cont'd)



www.usps.org/localusps/patuxent



By Land

Vera's



The 'Color-less' Cruise



Chief Stew Dinkadoo on watch!



... 2 weeks later... The Color Cruise (persistence pays off!)



Anyone recognize this beauty?



Maybe ask Steve or Karen?

The sites you see on the sea

Relaxation!



www.usps.org/localusps/patuxent







Shore Activities





Hail, hail the gangs all here!



Who are you? Ron & Jane's **Renaming Cere-**

Pier450 Luncheon







Till we

> meet Again!

Tried & True With a









Krogen Rendezvous @ **Calvert Marina**





www.usps.org/localusps/patuxent



Upcoming USPS National and District 5 Events

Put these on your calendar now and keep an eye on the D/5 web site (<u>www.uspsd5.org</u>) throughout the year for details and updates on these and other events.

USPS Annual Meeting

Rosen Plaza, Orlando, FL 6-11 Feb 2024

District 5 Spring Conference

Holiday Inn – Ocean City in (as you may have guessed) Ocean City, MD 20-24 March 2024

♦ See <u>https://www.uspsd5.org/</u>for details

 \diamond

2024 D/5 Spring Conference fillable registration form: https://www.uspsd5.org/events/2024/22634_fillable%20registration.pdf

 \diamond

One of the Hospitality Suite Reservation

https://www.uspsd5.org/events/2024/22634_hospitality%20suite%20reservation.pdf

Summer Rendezvous & Council

Spring Cove Marina 25-28 Jul, 2024, 1900

USPS Governing Board

Pittsburgh, PA 25-29 Sep

NOTES FROM THE DISTRICT:

A busy time is coming up for National and District 5. Our own District 5/Squadron mate, Ralph Benard will be installed as the USPS National Chief Commander at the National Spring Conference in Orlando, Florida the 1st of February. Shortly thereafter, the District 5 Change of Command will take place at the Holiday Inn in Ocean City during the D5 Spring Conference. *Word has it that Bob Blevins is to installed as the D5 Commander for 2024/25. If you can attend, please do!*

Plans are ongoing for the D5 Summer Rendezvous/Council to be held at Solomons Island this coming 25 thru 28 July. If you have some time to support this event, please let me know. We need volunteers to make all the events happen. National XO Ralph Bernard (soon to be USPS Chief Commander) is leading a fleet of boats to Solomons from the northern part of the Bay and Jim Ziggler is leading a flotilla of boats to Solomons from the southern part of the bay.

The Chapman Award is the most prestigious award given to the best teacher in all of USPS and is awarded at the National Spring Conference. However, the National Educational Committee evaluated all submittals from all USPS Districts and decided to not award the Chapman Award this year because they thought that none of the submittals met the Award expectations. There is a lot of controversy presently ongoing between all Districts and National about the lack of awards for this year. More as this develops...

V/R D-5 XO Bob Blevins, AP



District 5 is currently working with the Virginia Institute of Marine Science Foundation (VIMS) for a pilot shallow water survey to be conducted with Northern Neck and Dundalk Sail & Power Squadrons for creating processes/procedures, prior to opening the project to the rest of District 5 Squadrons.

This program is a draw for trailer boaters up to 30 ft. to gather data in depths 6 ft or less tributaries, creeks, etc. This data when sent to VIMS will be used for soil management, hurricane erosion predictions, etc. and incorporated into NOAA graphs. See the VIMS article by Squadron member Richard Lafferty below.

THE COASTAL RESILIENCE "PILOT PROJECT"

A Collaboration with (1) Virginia Institute of Marine Science (VIMS)– Center for Coastal Resources Management (CCRM) & (2) Virginia Institute of Marine Science Foundation

Collect "SHALLOW WATER" depth data for: Chesapeake Bay Watershed Model Phase 7 By Richard Lafferty, Member; Delaware River Power Squadron, Treasurer; Virginia Institute of Marine Science Foundation

Two District 5 Squadrons have requested to conduct the "pilot" program for shallow water depth surveys in their local areas to collaborate data gathering/transferring to **VIMS**. Volunteers of these two squadrons in their own trailer/small boats equipped with various brands of GPS/chart plotters will cruise in shallow water areas (less than six feet deep) to create "track lines", while their transducer "pings" for depth to get accurate depth readings along coasts, bays, and tributary rivers of the Chesapeake Bay. The sonar systems creating the track lines are estimated to collect depth da-ta over a track that is approximately 150 feet wide each. As this project entails transiting shallow water, where there could be hazards to navigation, each survey vessel will need to exercise extreme care to operate at safe speeds at all times.

The VIMS Center for Coastal Resource Management (CCRM) has been asked to explain how volunteer crews are to conduct their survey, presently only general guidance can be given. Each squadron will select a survey area of their own choosing. Each squadron should contribute a maximum of up to five boats, each boat manned by at least one observer who communicates by marine radio with the entire survey group, while the captain concentrates on navigation. It would be helpful in the survey of a tributary river, for the survey team to survey to the "head of navigable water" (depending on the draft of the survey vessel) probably to a depth of no less than three (3) feet. Logically, going "UP RIVER," teams should hug the starboard side of the river, and the port side on their "DOWN RIVER" track. If charts of the river suggest that the shallow depth area of less than six feet is broad, then pairs of boats abeam is more ideal area coverage than a "follow the leader" strategy. When transiting along the shallow water coastline of a major river, to maximize the coverage area it would be important for the group to cruise in "line abreast" formation where all of the boats are on each other's beam. If four survey vessels are in this formation the combination of trespond, when a specific hazard to navigation has been discovered to more completely document the rack widths could fully cover a width of approximately 600 feet. The fifth vessel can trail behind to exact geographic position and nature of the hazard.

Surveying an expanse of shallow water adjacent to a shoreline is more valuable than transiting an area of equal depth further out in the middle of the river - but the ideal is to accurately identify bottom depths in all survey zone areas that are less than six feet deep. The group effort will result in comprehensive depth data in the minimum amount of time for the area that the survey teams covered. (**Don't break formation**). Each team should also compose an "after action report" to help inform future effort.

There will need to be coordination between the volunteer teams and **VIMS CCRM.** Specifically, each survey vessel's unique configuration of the distance between the transducer, it's depth location and the GPS unit needs to be measured and that data given to **VIMS Center for Coastal Resource Management (CCRS)**. Volunteers will be able to download track data from their SD CARD in the GPS unit directly to **VIMS** and able to see their TRACKS at a **VIMS** web address. **VIMS** will have the underlying depth data and which will enhance the effectiveness of the **VIMS SCHISM MODEL** already selected by the **ENVIRONMENTAL PROTECTION AGENCY** as the NEW standard hydro-graphic model of the Chesapeake Bay starting 2025.

To learn about the SCHISM MODEL:

https://www.vims.edu>newsandevents>topstories

(EPA selects VIMS model as bell weather for Bay health (Jan 18, 2022).

Cont'd on pg 11



THE COASTAL RESILIENCE "PILOT PROJECT" Cont'd from pg 10

In addition to enhancing the effectiveness of the SCHISM model **VIMS** is a "trusted (data) node" to NOAA (National Ocean and Atmospheric Administration) If the Pilot Program succeeds and subsequently District 5 conducts a broad depth data gathering project throughout the Bay, **VIMS** will be sending this data to (1) NOAA INTEGRATED OCEAN & COASTAL MAPPING PROGRAM; (2) NOAA NATIONAL CENTER FOR ENVIRONMENTAL INFOR-MATION and; (3) INTER-NATIONAL HYDROGRAPHIC ORGANIZATION DATA CENTER FOR DIGITAL BATHYM-ETRY. For instance, parts of the Potomac River were last surveyed in 1910.

The shallow water depth data project is potentially, a major multi-year public service project for all **District 5** Squadrons on the Chesapeake Bay. We hope to publicize the project - to encourage greater "on the water" member involvement for trailer/small boats. Any individual member, armed with the right GPS/chart plotter equipment could submit their own home creek track data to the **VIMS** website, not from just a single track in and out, but from numerous trips over a period of time, the same result a team effort could produce in hours. Volunteer teams are needed to cover areas that are more remote, to rapidly do a proper survey. The member squadrons of District 5 are the ideal source of volunteer teams, equipped with their own boats, using their boating experience and local knowledge, distributed around the bay, with the sonar gear to complete this essential data collection effort.

It is planned that District 5 Squadrons will begin this project in summer 2024. This data would:

Enhance the resilience of communities, making them safer from storm water surge and is a worthwhile public service project.

Shallow water depth data is critically important for (a) Chesapeake Bay Watershed Model Phase 7; (b) shoreline erosion studies (c) wave attenuation programs (d) more accurate computation of sea level changes and computations for storm surge.

For more information contact Bob Blevins @ bob.blevins@corpemail.biz





	RESERVATION America's Boating Club United States Power Squadrons® 21 – 24 March 2 Holiday Inn Oceanfront, Oce	- Mid-Atlantic D/5 Spring Conferen 2024	CLUB	VG
MEMBER: Rank	Name		Grade	
	CITY			
	POSITION			
E-mail				
SPOUSE/OTHER	R ATTENDEES:			
Rank	Name	Grade	First Timer?	
Rank	Name	Grade	First Timer?	
	MENU SELEC	TIONS		
SATURDAY L	LUNCH:			
Chicken Marsa	ala: served with seasonal vegetables and rice p	pilaf.	#@\$35.00 = \$	_
Vegetable Lasa	agna: served with seasonal vegetables and rid	ce pilaf.	#@\$35.00 = \$	
Selections serve	ed with: House Salad, Regular and Decaf Coff	ee and Tea		
SATURDAY E	BANQUET ENTREE CHOICES:			
Atlantic Salmo	n: Marinated in soy sauce and ginger.		# @ \$47.00 = \$	_
Tri Tip Steak: S	Served with red wine demi-glaze.		#@\$47.00 = \$	_
Vegetarian Spi and shaved peo	inach Ravioli: Served with roasted wild mush corino cheese.	rooms, vodka sauce,	#@\$47.00 = \$	_
	red with: House Salad, Roasted Potatoes, Gree ie, Regular and Decaf Coffee and Tea.	en Beans, Rolls &		
	ions:			
Children: Chick milk, caffeine-fre	ten Tenders with honey mustard or BBQ sauce ee soda, cookies and brownies	e, milk or chocolate	# @ \$20.00 = \$	_
			Total Enclosed: \$	
Make Checks Pa SEND TO:	ayable to: Rockville Sail & Power Squadror D/Lt/C Gene Danko 24892 Magnolia Circle Millsboro, DE 19966 (860-214-4779) (gene.danko@snet.net)	1	MEAL RESERVATIONS m be received by 1 March 2	

Recommended Dress for Banquet: Uniform A with bowtie or appropriate civilian attire. Dress Code for other portions of the Spring Conference will be published separately.

MAKE ROOM RESERVATIONS DIRECTLY WITH HOTEL - Call Reservations Department at 410-524-1600 Use the Reservation Group Code: US Power Squadron Spring Conference 2024 Holiday Inn Oceanfront Hotel 6600 Coastal Highway, Ocean City, MD 21842

Non-Smoking Venue - Handicapped Rooms available upon request
 Baggage handling, if applicable, is \$8.00 per person, round trip.

Check-in 1600 hours, checkout 1100 hours.
Rates: Thursday 21 March: \$69.00. Friday 22 March: \$134.00. Saturday 23 March: \$134.00.

- Reservations will automatically be billed for one night.
 Rates listed do not include taxes.

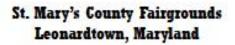
ALL RESERVATIONS MUST BE MADE BY 20 FEBRUARY 2024 TO ENSURE USPS® RATES



Members needed to man the booth in 1 ~ 2 hr blocks during the fair. Earn Merit Marks while having fun!

Southern Maryland Fishing & Outdoor Adventure Fair 2024





April 6 - 8:00 AM to 3:00 PM April 7 - 8:00 AM to 2:00 PM

<u>Fishing & Outdoor Vendors</u> Rods/Reels, Lures, Umbrellas, Tackle, Outdoor Sports Gear, Paintings, Crafts & More





Featuring Speakers Food Wine Tasting Kids Casting Contest 50/50 Door Prizes

Admission \$5 Cash at Entrance Kids age 12 and under Free

Maryland Boater Safety CourseClass Starts, Saturday09:00 AMExam and Certification, Sunday09:00 AMAmerica's Boating ClubRegister at: 240-561-8910 orcontact@abcsomd.org









Sponsored by the Southern Maryland Recreational Fishing Organization, Inc. <u>Facebook</u>

Vendor Registration at: flypax@md.metrocast.net



Editor's Report Michelle Beatty

Welcome to True Readings Newsletter 2024!

What you will find in our newsletters are squadron business as well as photos of activities, cruises, pop-ups and more from our Squadron members both scheduled and unscheduled. We will also bring you news from District and Nationals.

Please send pictures (with photographer name and short blurb about it), recipes, product reviews, before/after photos with story, or anything else you feel might be of interest to our readers. Activities could include family boating & community events outside of squadron activities in addition to squadron organized functions.

Our last newsletter we featured "Member Vessels" and "Member Adventures". This newsletter has "Maintenance Spotlight". We will alternate our spotlights so Chuck Beatty is looking for a member to interview about their vessel for February's newsletter (ANY vessel, large or small). Please email us if you'd like us to spotlight your vessel.

"Member Adventures" are to be written & submitted by members with photos of their adventures. Don't worry if you're not a good writer, we will edit your story for you. Just make sure to have all the details and we will edit it as needed.

"Maintenance Spotlight" suggestions can be emailed & as well as photos for quality printable photos to the editor. We will pull some photos from Facebook but prefer emailed photos. prspseditor@gmail.com is our email address and anything newsletter related, or questions should be sent to this address. ~ Lt Michelle Beatty, Editor





<u>Fun Facts</u>

During World War II over 3,000 USPS members entered the armed forces.

USPS developed courses in first aid, signaling, motor mechanics, air navigation, weather, seamanship and instruction techniques. Classes provided instruction for both service personnel and civilians.

TRUE READINGS

The monthly newsletter of the Patuxent River Sail and Power Squadron, a unit of District 5 United States Power Squadrons[®]

Editorial Staff

Michelle Beatty, Editor Chuck Beatty, Editorial Support

PO Box 173, Lexington Park, MD 20653

Copy deadline is the 25th of the month preceding the issue date. Send all articles, ideas and comments to: **prspseditor@gmail.com**. Copyright © 2019 Patuxent River Sail and Power Squadron, Inc.

AMERICA'S BRATING CLUB For Boaters, By Boaters PATUXENT RIVER SAIL AND POWER SQUADRON A UNIT OF DISTRICT 5

UNITED STATES POWER SQUADRONS VESSEL SAFETY CHECK FOR YEAR- 2023 DATE: 1/03/2024

DIST# 05 SQUAD: Patuxent River Sail & Power Squadron DECALS SENT: 55 CHECKS PASSED LAST CHECK DATE NAME 7/01/2023 James A. Brueggemann 12 12 James W. Dawson 0 0 5/25/2022 Patricia Ann Dawson 0 0 4/12/2022 **Donald W. Kilpatrick** 6/29/2023 6 6 **Daniel Allen Patke** 13 11 7/01/2023 Kenneth T. Perigo 6 5 7/01/2023 **David A. Robinson** 6 6 8/27/2023 John Torres 6 6 8/13/2023 **PRSPS TOTALS** 49 46

Squadron Bridge

2023 - 2024

Commander CDR Brian Storey, S commander@abcsomd.org

Executive Officer Lt/C Steve Bizzarro, P executiveofficer@abcsomd.org

Administrative Officer Lt/C Lenore Blevins, S administrativeofficer@abcsomd.org

Assistant Administrative Officer 1st/Lt Steve Lyle, P

Education Officer Lt/C John Torres, AP educationofficer@abcsomd.org Treasurer Lt/C Kathy Robinson, P treasurer@abcsomd.org

Secretary Lt/C Michele Torres, P secretary@abcsomd.org

Newsletter Editors Lt Michelle Beatty Lt Chuck Beatty prspseditor@gmail.com

WEBMASTER Lt Dan Patke prspswebmaster@gmail.com

Patuxent River Sail and Power Squadron (240) 561-8910 <u>contact@abcsomd.org</u>

The opinions expressed by contributors to True Readings are their own and do not necessarily reflect the opinions or official policies of the Patuxent Sail & Power Squadron or the United States Power Squadrons®.