

## Message from the Commodore

For those members that still need to meet your Annual Membership requirements time is running short. We have two monthly meetings left and our Steak Dinner for volunteer opportunities. Contact Tom Padilla (916-837-4753) for volunteer sign up, also blood donation are a good way to meet one of your WOC yearly meetings requirements. Save your blood donation receipt and text it to our secretary Tom Lee (916-425-9205).

- **April 14, 2022 Thursday** - Membership Meeting VFW Hall Set/Up/tear down. 4 volunteers needed, 5:30-8:00pm (contact Tom Padilla 916-837-4753). Clothing Sales Setup/tear down. 2 volunteers needed, 5:30-8:00pm (contact Roger McManus, 916-271-3019). Steak Dinner Tickets will be on sale during the members Meeting, see Steve Ruth at the table to the right of the stage.
- **April 16, 2022 Saturday**, Steak Dinner, setup/clean-up volunteers needed, (contact Tom Padilla, 916-837-4753).
- **April 16, 2022 Saturday** – Steak Dinner, cook crew volunteers needed (contact Aaron Davies, 916-417-2830).

Here are the results of the 2022 Spring Striper Derby. We had 77 participants, 51 were WOC members with 26 being family members and friends. Take note (only WOC members are eligible for Angler of the Year). It was a beautiful day for fishing sunny worm and low winds however there was a lot of shipping traffic over the past week making fishing tough. Even with tough fishing we had **7** fish brought to the scales. Congratulations to Kyle Perry for his first place finish and Guy Brown with 10 points towards the coveted Angler of the Year leader. Thanks to the members who came out and participated in our Spring Derby.

Below are the complete results of the Spring Striper Derby

## 2022 WOG Spring Striper Derby Results

Place	Name	Length	Angler of the Year Points
1. -	Kyle Perry	23 ½"	0
2. -	Craig Mayes	23 1/8"	0
3. -	Gay Brown	22 ½"	10
4. -	Mike Keck	20 ¾"	9
5. -	Chris Clark	20 ¼"	8
6. -	Ed Schumacher	19 5/8"	7
7. -	Denise Loo	18 ¼"	6

Good Fishing to All

Thurman (Tee) Watson