U.S. COAST GUARD AUXILIARY
District Eleven North Region
DIVISION COMMANDERS REPORT

To: Mary Kirkwood, Commodore   **04/13/2020**

From: William Hale, Division Commander   **Division: 8**

HIGHLIGHTS:

1. Flotillas 08-07, 08-08, 08-11 and 08-39
2. National Safe Boating Week (NSBW)

3. All Flotillas are using webinars for meeting and training.

4. All Flotilla Members have been encouraged to take advantaged of online training

5. Division 08 next meeting 13 May 2020 time 1900 hours webinar

Details of Flotilla Reports:

- **Flotilla 08-07 Reported the following**:

    - Continuing to support the Fuel Farm at Pt. Cabrillo Light Station.

- **Flotilla 08-08 Reported the following**:

    - Flotilla meetings and all training have been rescheduled and will be held my webinar

- **Flotilla 08-11 Reported the Following:**

    - May Flotilla Meeting will be a webinar

- **Flotilla 08-39 Reported the Following:**

    - May Flotilla Meeting will be a webinar
    - Uniform training will be held by webinar in May
    - Antlers Shasta Lake OPTREX has been postponed to October 2020 (Exact date TBD)

Division 08 Activities:
- Division 08 next Webinar meeting will be 13 May 2020.

Division 08 Future Activities:

- Agency Interactions:
    - All work with USCG at Crescent City, Eureka, Air Station Humboldt, Life Boat Station, Noyo River and Helo Exercise at Whiskeytown Lake by Flotilla 08-39, are on hold.

- Upcoming Events, Locations and Dates
    - Flotillas are planning NSBW media events within the new restrictions set by District
    - Flotilla 08-07 will continue to support the Fuel Farm at Pt. Cabrillo Light Station.
    - Flotilla 08-39 Next Antlers Shasta Lake OPTREX October 2020 (Exact date TBD).

- Division 08 Goals:
    - To foster flotilla collaboration on member classes, joint vessel exam days, PE Classes, Disaster Preparedness, etc. and continue to support Sector Humboldt.
    - Each Flotilla to increase membership by 3 active persons.
    - To increase last year's goals by 2%.

End of Report
William Hale
DCDR-D113-DIV8