



## Weekly Hydro Ship Activity Report

Welcome to NOAA's Weekly Hydrographic Ship Activity Report! We hope you enjoy this reader-friendly layout for our weekly report as we update you on the progress of our NOAA-ship and contractor-run surveys.

### *Highlights of this edition of Weekly Ship Report*

- NOAA Ships *Ferdinand R. Hassler*, *Rainier*, and *Thomas Jefferson*, completed their survey seasons for 2020. *Fairweather* may return to work next week after the ship's generator is repaired.

## NOAA Ships

### ***Ferdinand R. Hassler***

#### Recap

- *Hassler* completed her survey season.

#### Looking Forward

- The *Hassler* is scheduled to enter drydock at the beginning of the award period of performance (POP) on 01NOV2020 - FEB2021.



### ***Thomas Jefferson***

#### Recap

- *TJ* completed her survey season.

#### Looking Forward

- *TJ* is moored in Norfolk, VA.



### ***Fairweather***

#### Recap

- *Fairweather* is moored in Seattle, WA

#### Looking Forward

- *Fairweather* may return to work next week after the generator is repaired.



## RAINIER

### Recap

- *Rainier* completed her survey season.

### Looking Forward

- *Rainier* is moored in Newport, OR.



# Contracted Vessels



## OPR-K375-KR-20 Houston Ship Channel, TX

### Recap

- *SV Broughton* and *Sigsbee* acquired MBES in H13387
- *SV Broughton* and *Sea Scanner* acquired MBES in H13388
- *SV Broughton* acquired mobile Lidar in H13387
- *SV Blake* on standby in support of small boat operations
- Set up field office in Kemah, TX

### Looking Forward

- Complete mobile Lidar acquisition in H13387
- Continue MBES acquisition in H13388
- Potential to start acquisition in H13389
- *SV Blake* on standby in support of small boat operations. Prepare *SV Blake* for return to homeport in Gulfport, MS
- Transition onsite processing to field office.
- Autonomous systems mobilization and testing on *Sigsbee* and integration with *SV Broughton*



## OPR-B300-KR-20 Long Island Sound, CT + NY

### Recap

- *RV Osprey* came off on-site standby late in the week to resume fill-ins and investigations in H13384.

### Looking Forward

- *RV Osprey* will continue fill-ins and investigations in all sheets as weather permits.



## OPR-E350-KR-19 Southern Chesapeake Bay, VA

### Recap

- *RV Oyster Bay II* concluded survey operations on OPR-E350-KR-19 on 11/1/2020.

### Looking Forward

- The survey data acquisition phase has concluded. Data processing will continue through delivery to NOAA by close of December 2020.

## OPR-E350-KR-20 Southern Chesapeake Bay, MD - VA

### Recap

- *RV Oyster Bay II* surveyed on this project.
- Partial days or full days of weather delays were encountered on 4 days

### Looking Forward

- As of Sunday November 8, 2020 *RV Oyster Bay II* will continue survey operations on OPR-E350-KR-20.
- Survey acquisition will tentatively be suspended on or around 11/18/2020. Survey will resume in March 2021.

[Link to 2020 Story Map](#)

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(240) 533 0026 | Hydrographic Survey Projects StoryMap

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