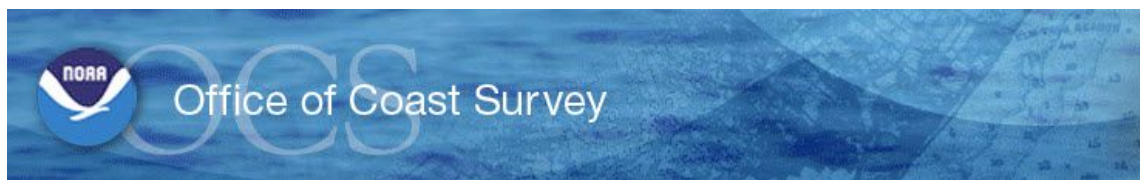


For the Week of May 17, 2020



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

- *M/V GO Freedom commenced survey operations in H13291 after successfully completing calibrations on 18 May 2020.*
- *There are no updates to the NOAA fleet at this time.*
- *2020 Progress surfaces and sketches can be found on the [2020 Google Drive](#).*

NOAA Ships

FERDINAND R HASSLER

2020 progress surfaces and sketches can be found in [Google Drive](#).

Recap

- *Hassler is alongside in New Castle, NH*

Looking Forward

- *Hassler will continue to survey following precautionary operations pause.*



THOMAS JEFFERSON

2019 progress surfaces and sketches can be found in [Google Drive](#).

Recap

- *TJ is alongside in Norfolk, VA.*

Looking Forward

- *TJ* will survey following the precautionary operations pause.



FAIRWEATHER

2019 progress surfaces and sketches can be found in [Google Drive](#).

Recap

- *FA* is alongside in Seattle, WA.

Looking Forward

- *FA* will survey following the precautionary operations pause.



RAINIER

2019 progress surfaces and sketches can be found in [Google Drive](#).

Recap

- *RA* is alongside in Honolulu, Hawaii.

Looking Forward

- *RA* will survey following the precautionary operations pause.



OPR-J359-KR-20 Apalachicola, FLA

2020 progress surfaces and sketches can be found in [Google Drive](#).

Recap

- *MV GO Freedom* commenced survey operations in H13291 after successfully completing calibrations on 18 May 2020.
- *MV Pelagos* acquired full coverage multibeam data in sheets H13291 and H13357. A full engine service was performed.

Looking Forward

- *MV GO Freedom* will continue survey operations in sheet H13291 and then move operations to the offshore section of H13357.

- M/V *Pelagos* will continue squaring-off the northern, nearshore portions of H13292 and H13357 to prevent M/V GO *Freedom* from having to operate in water depths <8m. If offshore seas are not conducive for acquisition, *Pelagos* will continue working in the inshore ODMBES portions of H13290.

[Link to Survey Figures](#)

[Link to Story Map](#)

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(240) 533 0026 | [Hydrographic Survey Projects StoryMap](#)

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