

300082 - DMO Divisional Support - Wave Glider

Week 49

1. Brian Kieft
 - a. Recovered Hansen

Week 48

1. Brian Kieft
 - a. Recovered waveglider hansen yesterday following blue whale observatory deployment

Week 42

1. Brian Kieft
 - a. Piloting Hansen this weekend.

Week 36

1. Brian Kieft
 - a. Launched WG Hansen Friday and support blue whale observatory run on Paragon

Week 34

1. Brian Kieft
 - a. Piloting 25th-28th

Week 30

1. Brian Kieft
 - a. Recovered WG Hansen following bioacc deployment

Week 21

1. Brian Kieft
 - a. Recovered Waveglider Hansen in Carmel Bay

Week 12

1. Tom O'Reilly
 - a. Writing function to support Hotspot software interface to either SMC version 1 or SMC version 2 host.
This function will greatly simplify software support and maintenance for either platform.

Week 9

1. Brian Kieft
 - a. Loaded hotspot 3 and troubleshot issues with tracking code.
 - b. Prepping for PIE work next week

Week 8

1. Brian Kieft

- a. Used Tiny to support coordinated sampling mission testing

Week 4

1. Brian Kieft
 - a. Assisted troubleshooting and supported recovery for Tiny
 - b. Reviewing elevation data for more accurate hotspot geolocation of underwater assets

Week 2

1. Tom O'Reilly
 - a. Working with Chris Wahl to prepare our new SMC-2 “hotspot” payload for deployment. The SMC-2 interfaces to the Wave Glider and WGMS are different from the older SMC-1 payloads, and are not well-documented or supported yet by Liquid Robotics. We’ve had to “reverse engineer” functions to control the SMC-2 payload from shore.