

708146 - Saildrone

Week 25

1. Brent Roman
 - a. Surveyor still in port at Alameda

Week 24

1. Doug Pargett
 - a. Built a new copper intake for the Saildrone and prepared equipment.
 - b. Installed the MV3 instrument in Saildrone up at Alameda
2. Brent Roman
 - a. Got comms back. Reduced console baud rate to 9600. Surveyor still in port at Alameda.

Week 23

1. Brent Roman
 - a. Surveyor still in Alameda. ESPmv3 loaded and ready for it to depart.

Week 22

1. Doug Pargett
 - a. Replaced the intake tube on the Saildrone
 - b. Preparing the MV3 instrument for deployment

Week 19

1. Scott Jensen
 - a. Supported troubles with instrument slated for next deployment.
2. Doug Pargett
 - a. The MV3 ESP is repaired, and has the external valve and new bottle holder. We're ready... if only Saildrone was ready.
3. Brent Roman
 - a. Just got stable satcomms to the "brain box" left on Surveyor yesterday.

Week 18

1. Doug Pargett
 - a. Preparing the MV3 Instrument for the saildrone deployment.
2. Brent Roman
 - a. Installed ESP brain to ride along on Surveyor's shakedown cruise this week.
 - i. Surveyor was supposed to leave Monday, but seems to still be in port.

Week 17

1. Brent Roman
 - a. Visited to install ESP test "brain" and verify satcomms are working
 - b. Working with Doug and Scott to build a watertight ESP "brain" to ride along on next week sea trial
 - c. Worked with Saildrone to conform to their Ethernet connector standard

Week 14

1. Doug Pargett

- a. Finding valves that may be added to MV3 to work better during the long deployment. Looking for ways to mount and connect up for control/power.