

708165 - NOAA-MERHAB

Week 51

1. Brent Roman
 - a. Contributing my little bits to their new proposal document

Week 47

1. Brent Roman
 - a. Supported Nadia's visit to NOAA Fisheries Seattle to convert 2 ESPs to short pucks

Week 45

1. Brent Roman
 - a. Review materials for their 2023 season

Week 44

1. Brent Roman
 - a. Investigating transient failures due to trying to step back in time a few tenths of seconds.

Week 41

1. Brent Roman
 - a. A couple odd software glitches marred an otherwise excellent 9-wk deployment
 - i. Plan to look into them when we have ESPfriday back in the NOAA Fisheries lab

Week 34

1. Brent Roman
 - a. ESPfriday's forearm actuator is failing – probably mechanical slippage
 - b. Patched with hacks to rehome Forearm after any failure
 - c. Seems to be working again, for now.

Week 29

1. Brent Roman
 - a. Lots of support of Stephanie Moore's deployments of ESPfriday and ESPeddie of La Push, WA

Week 25

1. Brent Roman
 - a. They have one more sample and not much battery energy left

Week 23

1. Brent Roman
 - a. Discovered that external pump flow rate is not being reported correctly by can
 - i. But it is correct in the logs (alerted NOAA so we can replicate in their lab)

Week 19

1. Brent Roman
 - a. ESPeddie still deployed off La Push, WA. Working perfectly.

Week 18

1. Brent Roman
 - a. Supporting Stephanie Moore as she preps their two ESPs for deployment
 - b. ESPeddie deployed off La Push, WA

Week 17

1. Brent Roman
 - a. Ongoing support of NWFSC's upcoming deployments
 - b. Fixed bug that arose due to firmware update that added Ah sensor
 - i. Old real.log file was confusing the dumplog utility

Week 13

1. Brent Roman
 - a. Shipped Step a dongle so NOAA Fisheries can update their 2G ESP's gateway firmware
 - i. Before upcoming May deployment.