

901007 - Benthic Biology & Ecology

Week 47

1. Craig Okuda
 - a. Update docs

Week 46

1. Craig Okuda
 - a. Build prototype valve actuator
 - b. Update valve internal parts

Week 45

1. Craig Okuda
 - a. Update vavle actuator docs

Week 44

1. Craig Okuda
 - a. Valve actuator PCB

Week 43

1. Craig Okuda
 - a. Chamber valve prototype

Week 41

1. Craig Okuda
 - a. Finalize valve actuator drive PCB

Week 40

1. Craig Okuda
 - a. Test assemble BRS chamber valve actuator

Week 35

1. Craig Okuda
 - a. Rev valve actuator design

Week 34

1. Craig Okuda
 - a. Test assemble chamber flush valve actuator
 - b. Update design

Week 33

1. Craig Okuda

- a. Begin test assy of chamber flush valve actuator

Week 30

1. Craig Okuda
 - a. BRS chamber valve upgrade design
 - b. Durafet integration

Week 28

1. Craig Okuda
 - a. Prep drawings for shop submittal
 - b. Update durafet interface design

Week 26

1. Craig Okuda
 - a. Test chamber valve linear actuator
 - b. Update isfet interface board

Week 20

1. Craig Okuda
 - a. BRS Durafet interface

Week 19

1. Craig Okuda
 - a. BRS sensor interface board design

Week 14

1. Craig Okuda
 - a. BRS chamber flush valve desing

Week 13

1. Craig Okuda
 - a. BRS chamber redesign

Week 11

1. Craig Okuda
 - a. Flush valve redesign

Week 10

1. Craig Okuda
 - a. ADCP/Camera mount frame

Week 8

1. Craig Okuda
 - a. Flush valve redesign

Week 7

1. Craig Okuda
 - a. BRS chamber valve redesign

Week 6

1. Craig Okuda
 - a. BRS flush valve redesign

Week 5

1. Craig Okuda
 - a. Redesign of chamber flush valves