

706005 - eDNA Grass Carp Sandusky

Week 29

1. Brent Roman
 - a. Scott Jensen and Jim Birch ESPgordon and ESPwaldo on the Snake River in Montana. First samples looking good.

Week 28

1. Brent Roman
 - a. Supported deployment of ESPgordon and ESPwaldo at Snake River

Week 24

1. Brent Roman
 - a. Tweaked sampling schedule again

Week 23

1. Brent Roman
 - a. Updated Daily mission framework to allow changing start time of next phase

Week 19

1. Brent Roman
 - a. Worked with Kevan to add ability to change sampling schedule while mission runs.

Week 18

1. Brent Roman
 - a. Help Kevan alter mission sampling schedule on the fly (two per day and sunrise+1hr and +2hr)

Week 17

1. Brent Roman
 - a. Investigated why sample volumes are low – seems just to be due to turbidity.

Week 13

1. Brent Roman
 - a. Switched over from separate router to plugging cellular modem directly into ESPs ARM processor

Week 12

1. Brent Roman
 - a. Tested new reagent tracking code by simulating Kevan's missions
 - i. Discovered bug where “quick” mode was skipping sampling syringe strokes
 - b. Updated ESPwaldo to latest ESPlinux

Week 10

1. Brent Roman
 - a. Cobbled together a travel router for use in solar powered JobBox