

Rich Schramm Sorted By Project

200103 - Core CTD Data - MDUC

200105 - Core Nav - MDUC

- Continue work on new loggers for datamanger/navproc upgrade (Week 9)
- Setting up simulators and loggers in prep for next week deployment of new navproc to R.Carson (Week 10)
- Deployment and testing of new navproc/LCM on Carson. (Week 12)
- Finalize configuration of new XOJO dataprobe for Carson/Ventana (Week 12)
- Starting to work on tweaks to EXPD loadpaths needed by new navproc (Week 12)
- Help with debugging issues around USBL and Mesotech sonar (Week 17)
- Found a nasty memory leak a Xojo function that was crashing dataprobe. (Week 18)

300057 - Mooring Maintenance

- Troubleshoot OA2 loss of comms (Week 7)
- Document M1 turn in se-ie-docs (Week 10)
- Debugging M1-turn 2021 controller failure (Week 20)
- M1 Turn support. (Week 21)
- Everything seems ready now for M1 turn 6/14 (Week 23)
- M1 turn checks (Week 24)

300058 - DMO Support Western Flyer

- New dataprobe port to Xojo ready for testing on WesternFlyer (Week 23)

300062 - DMO Support Doc Ricketts

- Begin work on new Xojo Dataprobe for Western Flyer (Week 21)
- Document existing Navproc/SMD telemetry strings (Week 24)

300070 - DMO Support Ventana

- Attend meeting with Greensea and Ventana re computer upgrades (Week 10)
- Working with Thom on the Ventan GFTest app. (Week 26)

300079 - DMO Support Rachel Carson

500055 - Video Annotation DM

- Research why video data logs havent been uploading for over a year (Week 17)
- Repair core video data load script. (Week 20)

701127 - MARS O&M III

901217 - Chemical Sensor Program

901221 - Midwater Time Series

901602 - Data TAG

901915 - Improving MBARI Data Impact

902100 - Telepresence on MBARI Research Vessels

Out of Office

- 5/12 thru 5/14
- 6/3 thru 6/7
- 7/1 - forever
- 7/1 - 8/30 Vacation
- 8/31 last day

Overhead

- Code and cfg cleanup on Carson and Flyer navprocs (Week 4)
- Continue documentation and knowledge xfer efforts (Week 4)
- Revised datamanger/navproc build document (Week 4)
- Participate in interviews (Week 4)
- Continue knowledge transfer and documentation (minirov data management) (Week 7)
- Knowledge xfer to Karen Salamy for minirov data management. Kudos to Karen for stepping up! (Week 7)
- Continue knowledge transfer to various member of the team, writing docs etc (Week 9)
- Continue various transition documentation/handoffs (Week 10)
- Continue meeting w/ Danelle and Karen Salamy on Oasis3 handoff (Week 12)
- Continue transition meetings and documentation tasks (Week 17)
- Continued meeting on knowledge transfer. (Week 18)
- Continue transition work (Week 20)
- Continue handoff meetings and documentation. (Week 21)
- Camlog expd data loads restored (Week 21)
- Continue transition documentation and meetings (Week 22)
- Wrapping up all handoffs (Week 23)
- Disk and file system cleanup. (Week 24)
- Working on 'the last few things' (Week 26)