

Mike Risi

Week 52

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 701127 - MARS O&M III
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - June 4-11: Vacation
 - June 28-July 2: Vacation
 - August 30-September 14: Ocean Imaging Cruise
 - September 14-17: Vacation
 - November 22-24: Vacation
 - Vacation on alternate Fridays

Week 51

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Week 50

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Week 49

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Week 48

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Week 47

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 - Vacation on alternate Fridays

Week 46

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
 - Working on AccuPositioner pan and tilt integration
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 701127 - MARS O&M III
- 600034 - Precision Control Technologies for ROVs and AUVs
 - Updating and documenting framework
 - Getting blob tracking working for Molly Z. at ARL
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration

- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
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Week 45

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
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- 300080 - DMO Support Mini ROV
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- 600034 - Precision Control Technologies for ROVs and AUVs
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Week 44

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Week 43

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Week 42

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 701127 - MARS O&M III
- 600034 - Precision Control Technologies for ROVs and AUVs
 - Fixing some issues with the common ROV control code.
 - Added remote monitoring for classes that use the status logging interface.
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
 - Helped resolve a few punchlist items for the lapbox microcontroller.
 - Finished up navproc software required for camera integration on Western Flyer.
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
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 - Vacation on alternate Fridays

Week 41

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
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- 300080 - DMO Support Mini ROV
- 701127 - MARS O&M III
- 600034 - Precision Control Technologies for ROVs and AUVs
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Week 40

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- 300080 - DMO Support Mini ROV
- 701127 - MARS O&M III
- 600034 - Precision Control Technologies for ROVs and AUVs
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Week 39

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 701127 - MARS O&M III
 - Modified nodedaq_reader to output ADC values to serial port.
- 600034 - Precision Control Technologies for ROVs and AUVs

- Met with Stevee to go over KCF based tracker integration and compiled data for testing.
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
 - Finished up process for 4K camera integration onto Rachel Carson navproc and tested. Deployment rescheduled to Monday October 4th.
 - Meeting with Kevin to discuss Doc Ricketts integration starting October 18th.
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - June 4-11: Vacation
 - June 28-July 2: Vacation
 - August 30-September 14: Ocean Imaging Cruise
 - September 14-17: Vacation
 - Vacation on alternate Fridays

Week 38

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
 - Participated in last leg of PACNW expedition
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
 - Working on navproc interface for Ventana in preparation for Monday's deployment
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - June 4-11: Vacation
 - June 28-July 2: Vacation
 - August 30-September 14: Ocean Imaging Cruise
 - September 14-17: Vacation
 - Vacation on alternate Fridays

Week 37

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development

- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - June 4-11: Vacation
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 - August 30-September 14: Ocean Imaging Cruise
 - September 14-17: Vacation
 - Vacation on alternate Fridays

Week 36

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
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 - May 3-7: Vacation
 - June 4-11: Vacation
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 - August 30-September 14: Ocean Imaging Cruise
 - September 14-17: Vacation
 - Vacation on alternate Fridays

Week 35

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
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 - August 30-September 14: Ocean Imaging Cruise
 - September 14-17: Vacation
 - Vacation on alternate Fridays

Week 34

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
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- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - June 4-11: Vacation
 - June 28-July 2: Vacation
 - August 30-September 14: Ocean Imaging Cruise
 - September 14-17: Vacation
 - Vacation on alternate Fridays

Week 33

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
 - Working on sled prep and checkout for PACNW cruise in September
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
 - Worked on a little SPI debugging
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - June 4-11: Vacation
 - June 28-July 2: Vacation
 - August 30-September 14: Ocean Imaging Cruise
 - September 14-17: Vacation
 - Vacation on alternate Fridays

Week 32

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
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- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration

- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - June 4-11: Vacation
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 - September 14-17: Vacation
 - Vacation on alternate Fridays

Week 31

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
 - Starting cruise prep for PACNW
 - Working on user interface and new control system commands
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
 - Finished up I2C interface
 - Completed navproc interface and tested against simulator
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - June 4-11: Vacation
 - June 28-July 2: Vacation
 - August 30-September 14: Ocean Imaging Cruise
 - September 14-17: Vacation
 - Vacation on alternate Fridays

Week 30

- 200105 - Core Nav - MDUC
 - Navproc spare deployed
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
 - Bit of debugging on Doc Ricketts interface
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
 - Developing navproc interface
 - Working on topside microcontroller

- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - June 4-11: Vacation
 - June 28-July 2: Vacation
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 29

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
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Week 28

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
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 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 27

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts

- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
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 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 26

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- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
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 - June 4-11: Vacation
 - June 28-July 2: Vacation
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 25

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
 - Telemetry upgrade meeting
- 300070 - DMO Support Ventana
 - Debugging interface to GTD Pro instrument from MBA
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
 - Tested DeltaT code against instrument in the tank
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office

- April 26-30: Ocean Imaging Cruise
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- September 3-14: Ocean Imaging Cruise
- Vacation on alternate Fridays

Week 24

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
 - Misc. navproc support
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
 - Working on DeltaT integration
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
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Week 23

- 200105 - Core Nav - MDUC
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- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
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- Overhead
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 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 22

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana

- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - June 4-11: Vacation
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 21

- 200105 - Core Nav - MDUC
 - Preparing backup machine for deployment
 - Setup sim machine for testing, integrated new serial ports
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
 - Working Doug and DJ on changes to navproc in Carson racks
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
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Week 20

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
 - Testing mid-water tracking interface to Doc Ricketts
- 901101 - Seafloor Mapping
 - Starting DeltaT integration work
 - Working on way-point processor improvements
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office

- April 26-30: Ocean Imaging Cruise
- May 3-7: Vacation
- June 4-11: Vacation
- September 3-14: Ocean Imaging Cruise
- Vacation on alternate Fridays

Week 19

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
 - Misc. navproc support
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
 - Working on mid-water tracking interface for Doc Ricketts
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
 - Finishing up first cut of navproc interface code for Doc Ricketts
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 18

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 17

- 200105 - Core Nav - MDUC
 - After several successful ROV dives, the new navproc appears to be working as anticipated.
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs

- 901101 - Seafloor Mapping
 - Setting up up on Western Flyer for Ocean Imaging cruise
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
 - Working on lapbox integration with Doc Ricketts
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 16

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 15

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
 - Preparing OI sled for deployment at the end of the month
- 901809 - Deep Sea Bioinspiration
 - Working on Doc Ricketts interface for mid-water tracking code
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 14

- 200105 - Core Nav - MDUC
 - Cut over navproc on Rachel Carson to new code, hopefully for good
 - Updated corenav-rc-2 with latest OS, drivers and software and put it on the shore side simulator
 - Working on bringing corenav-sim up to date
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
 - Working on rovr-control pilot interface
 - Implemented rate-limiting filters for the MiniROV mid-water code to avoid overworking the thrusters
 - Tested rate-limiting filter in test tank with mid-water tracking software
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 13

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 12

- 200105 - Core Nav - MDUC
 - Worked with Rich and Kevin on test of code on March 17th Rachel Carson cruise
 - Working on minor bug fixes revealed during test cruise
 - MOBed for March 25th on Rachel Carson, but the dive was canceled. Meeting with Kevin and Rich to come up with plan B
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs

- 901101 - Seafloor Mapping
 - Continuing work with Chad and Eric on LASS TCU design
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- 902001.99 - 4K ROV Camera Development
 - Reviewing lapbox design for 4K camera
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - May 3-7: Vacation
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 11

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 10

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 9

- 200105 - Core Nav - MDUC
 - Serial driver issues with Linux solved, currently under test.
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs

- 901101 - Seafloor Mapping
 - Working with Chad and Eric on LASS TCU design
- 901809 - Deep Sea Bioinspiration
 - Preparing for midwater tracking cruise series starting March 17th
- 901911 - ROVVR
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 8

- 200105 - Core Nav - MDUC
 - Working with Rich on deployment configuration Rachel Carson
 - Dealing with serial driver issues with 5.8 version of linux kernel
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
 - Restarted rovr-control development
 - Meeting with Steve to discuss testing for March 17th Rachel Carson cruise
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 7

- 200105 - Core Nav - MDUC
 - Testing startup and control scripts on deployment machine
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
 - Modified control code, retested depth loop in test tank
- 901911 - ROVVR
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 6

- 200105 - Core Nav - MDUC
 - Working on scripts to control software when deployed

- Re-organized repos based on common, process, and logging code
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
 - Modifying depth loop based on testing results
 - Tested transitions between search and track modes
- 901911 - ROVVR
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 5

- 200105 - Core Nav - MDUC
 - Working on automating headless startup of corenav processes
 - Updating all processes to use new method of setting LCM URL
 - Some misc. repo reorganization.
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
 - Testing search mode extensions to mwt-control system in test tank
- 901911 - ROVVR
- Overhead
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - September 3-14: Ocean Imaging Cruise
 - Vacation on alternate Fridays

Week 4

- 200105 - Core Nav - MDUC
 - Finished workstation configuration for Rachel Carson
 - Continuing development of the last processes necessary deployment on Rachel Carson
 - Working with Rich on configuration of CoreNav software for deployment
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
 - Continuing work on search mode extensions to tracking control system
- 901911 - ROVVR
- Overhead
- Out of Office

- April 26-30: Ocean Imaging Cruise
- September 3-14: Ocean Imaging Cruise
- Vacation on alternate Fridays

Week 3

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
 - Working on search mode extensions to tracking control system
- 901911 - ROVVR
- Overhead
 - Finished review materials and submitted
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - September 3-14: Ocean Imaging Cruise

Week 2

- 200105 - Core Nav - MDUC
 - Continuing work on final processes necessary for Rachel Carson deployment
 - Working with Rich on plan for Rachel Carson deployment when shutdown ends
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
 - Midwater tracking kick off meeting
- 901911 - ROVVR
- Overhead
 - Review materials
 - Picture a Scientist Movie and discussion panel
- Out of Office
 - April 26-30: Ocean Imaging Cruise
 - September 3-14: Ocean Imaging Cruise

Week 1

- 200105 - Core Nav - MDUC
- 300062 - DMO Support Doc Ricketts
- 300070 - DMO Support Ventana
- 300080 - DMO Support Mini ROV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 901911 - ROVVR
- Overhead
- Out of Office