

Mike Risi

Week 30

- 200105 - Core Navigation - MDUC
 - Working on navproc-process documentation
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
 - Debugging pan and tilt process problem with the digi terminal server
- 300070 - DMO Support - Ventana
 - Continuing pan and tilt processes for lights
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
 - Support of lass-control for current expedition
 - Worked with Chad on getting camera triggers to the time server
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
 - March 4-5, 2026 - vacation
 - March 16, 2026 - vacation
 - March 30, 2026 - vacation
 - May 18, 2026 - vacation
 - June 22, 2026 - vacation
 - June 29, 2026 - July 1, 2026 - vacation

Week 29

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
 - Helped install spare light boom pan and tilt and set limits
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
 - Working on LASS MOB tasks for tomorrow's expedition
- 902111 - Carbon Flux Ecology

- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
 - March 4-5, 2026 - vacation
 - March 16, 2026 - vacation
 - March 30, 2026 - vacation
 - May 18, 2026 - vacation
 - June 22, 2026 - vacation
 - June 29, 2026 - July 1, 2026 - vacation

Week 28

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
 - Working on VISCA pan and tilt driver for Ventana Accupositioner
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
 - Testing timer server event time stamps on TCU.
 - Working on LASS MOB tasks for July 14th expedition
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
 - March 4-5, 2026 - vacation
 - March 16, 2026 - vacation
 - March 30, 2026 - vacation
 - May 18, 2026 - vacation
 - June 22, 2026 - vacation
 - June 29, 2026 - July 1, 2026 - vacation

Week 27

- 200105 - Core Navigation - MDUC

- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
 - March 4-5, 2026 - vacation
 - March 16, 2026 - vacation
 - March 30, 2026 - vacation
 - May 18, 2026 - vacation
 - June 22, 2026 - vacation
 - June 29, 2026 - July 1, 2026 - vacation

Week 26

- 200105 - Core Navigation - MDUC
 - Completed DVL PD5 reader process
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
 - Working on VISCA pan and tilt driver for Ventana Accupositioner
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
 - Set up TCU with Chad on Packard for July expedition
 - Started initial TCU network testings with help from IS
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
 - Meeting and scoping of work for next year's LASAUV proposal
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
 - March 4-5, 2026 - vacation
 - March 16, 2026 - vacation

- March 30, 2026 - vacation
- May 18, 2026 - vacation
- June 22, 2026 - vacation
- June 29, 2026 - July 1, 2026 - vacation

Week 25

- 200105 - Core Navigation - MDUC
 - Working with Kevin on corenav proposal input
 - Starting work on a DVL data collection process
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
 - Working with Chad on pan and tilt control design
 - Testing spare Ventana light pan and tilt for new controller
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
- Overhead
 - Meetings and scoping 2027 tasks for proposals
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
 - March 4-5, 2026 - vacation
 - March 16, 2026 - vacation
 - March 30, 2026 - vacation
 - May 18, 2026 - vacation
 - June 22, 2026 - vacation
 - June 29, 2026 - July 1, 2026 - vacation

Week 24

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping

- 902606 - Low Altitude Survey AUV
- Overhead
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 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
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 - May 18, 2026 - vacation
 - June 22, 2026 - vacation

Week 23

- 200105 - Core Navigation - MDUC
 - Starting work on CTD GUI
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
 - Completed calibration storage to 4K camera lap box firmware and review with Paul
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
 - Tested LASS control interface to Doc Ricketts
 - Network configuration meeting for July LASS expedition
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
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Week 22

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts

- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
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 - May 18, 2026 - vacation

Week 21

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
 - Changed winch input to delta calculation
 - Updated soft stops on main camera pan and tilt
- 300070 - DMO Support - Ventana
 - Adding calibration storage to 4K camera lapbox firmware
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
 - Finished work with Chad on strobe tilter clean up
 - Working with Doug C. on event time stamping with Microchip timeserver for July expedition
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
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Week 20

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
- 902111 - Carbon Flux Ecology
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 - May 18, 2026 - vacation

Week 19

- 200105 - Core Navigation - MDUC
 - Process documentation
 - Updates to navproc-dpkd before AMP expedition
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
 - Worked with Quinn and Drew to test pt-presets
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
 - Debugging and software changes for LASS strobe-tilters
 - Working with Doug C. on event time stamping with Microchip timeserver for July expedition
 - Completed Ricketts interface for July, waiting for opportunity to test on ROV
 - Added octans_pub to lass-services for July expedition
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office

- Offsite on Tuesday and Friday
- January 2, 2026 - vacation
- January 19, 2026 - January 30, 2026 - vacation
- March 4-5, 2026 - vacation
- March 16, 2026 - vacation
- March 30, 2026 - vacation

Week 18

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
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 - March 4-5, 2026 - vacation
 - March 16, 2026 - vacation
 - March 30, 2026 - vacation

Week 17

- 200105 - Core Navigation - MDUC
 - Process documentation
 - Added timeout to tcp-input process
 - Synced navproc-dpkd spare and verified change over procedure
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
 - Reviewed pt-preset code and pulled into navproc-process, coordinating with ROV pilots for testing
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
 - MOB for LASS cruise series
 - Tested lass-control on LASS cruise series
 - Looking into event timing with Microchip s650 timeserver with Doug C.
 - Working on Ricketts interface for July expedition

- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
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 - January 2, 2026 - vacation
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 - March 16, 2026 - vacation
 - March 30, 2026 - vacation

Week 16

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
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 - March 16, 2026 - vacation
 - March 30, 2026 - vacation

Week 15

- 200105 - Core Navigation - MDUC
 - LASS process documentation
 - Updated OS of deployed navproc machines
 - Removed soon to be deprecated App passwords from repos
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
 - Changes to external control interface to allow UDP effort requests
- 300079 - DMO Support - RV Rachel Carson

- 901101 - Seafloor Mapping
 - Working with Chad to testing LASS system changes
 - Training for Both Jenny P. and Rich H. on refactored control system interface
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
 - March 4-5, 2026 - vacation
 - March 16, 2026 - vacation
 - March 30, 2026 - vacation

Week 14

- 200105 - Core Navigation - MDUC
 - Working on issue with stale TCP inputs
 - Working on documentation for process configurations
 - Changes to accommodate Qt 6
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
 - Working with Chad to test TCU chassis changes
 - Working on LASS configuration for April deployment
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
 - March 4-5, 2026 - vacation
 - March 16, 2026 - vacation
 - March 30, 2026 - vacation

Week 13

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
 - March 4-5, 2026 - vacation
 - March 16, 2026 - vacation
 - March 30, 2026 - vacation

Week 12

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
 - Pan and tilt testing with Quinn on Ricketts
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
 - Testing new LASS control system on Loon
 - Working on configuration for upcoming cruise
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
 - March 4-5, 2026 - vacation
 - March 16, 2026 - vacation
 - March 30, 2026 - vacation

Week 11

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
 - Working on pan and tilts with Quinn
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
 - Working on LASS control system refactoring
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
 - March 4-5, 2026 - vacation
 - March 16, 2026 - vacation
 - March 30, 2026 - vacation

Week 10

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
 - March 4-5, 2026 - vacation

Week 9

- 200105 - Core Navigation - MDUC

- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
 - March 4-5, 2026 - vacation

Week 8

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
 - Developed some logging code for LARS testing
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
 - Working on LASS control system refactoring
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
- 902606 - Low Altitude Survey AUV
 - Reviewed LASS code with Brian K.
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
 - March 4-5, 2026 - vacation

Week 7

- 200105 - Core Navigation - MDUC
 - Worked on networking issues with navproc-dpkd
 - Planning meeting with Erland for next week's LARs work
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts

- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
 - Working on LASS control system refactoring
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902504 - Scalable Semantic Mapping
 - Tested external control interface on Ventana for Friday's cruise
- 902606 - Low Altitude Survey AUV
 - Project meeting for LAS AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation
 - March 4-5, 2026 - vacation

Week 6

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
 - Working with Cameron on CTD serial port issue
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
 - Testing LASS simulation with existing LASS control system
 - Working on LASS control system refactoring
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation

Week 5

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping

- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation

Week 4

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
 - January 2, 2026 - vacation
 - January 19, 2026 - January 30, 2026 - vacation

Week 3

- 200105 - Core Navigation - MDUC
 - Updates to Doc Ricketts processes to report instrument power state
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
 - Working with Quinn on pan and tilt presets
- 300070 - DMO Support - Ventana
 - Helped bring terminal servers up after network upgrades
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
 - Working on LASS simulation for control system refactoring
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902606 - Low Altitude Survey AUV
 - Kick of meeting for project
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday

- January 2, 2026 - vacation
- January 19, 2026 - January 30, 2026 - vacation

Week 2

- 200105 - Core Navigation - MDUC
- 300059 - DMO Support - RV David Packard
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 300079 - DMO Support - RV Rachel Carson
- 901101 - Seafloor Mapping
- 902111 - Carbon Flux Ecology
- 902312 - Seafloor Processes
- 902606 - Low Altitude Survey AUV
- Overhead
- Out of Office
 - Offsite on Tuesday and Friday
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