

Francois Cazenave

Week 51

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 50

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
 - Tested new tow setup and designed new light bars
- 901405 - PowerBuoy Development
 - Prepared recovery
 - Working on new tether
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Working on latch upgrades
- 902204 - Scalable Robotics
 - Meeting
 - Prepared documents for Falkor ROV engineer
- 902306 - SINKER
- Overhead
- Out of Office

Week 49

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
 - Preparing hardware for towing test with I2map AUV
- 901405 - PowerBuoy Development
 - Working on tether order
- 901704.99 - Benthic Observing System Maintenance

- 902106 - Niobicon-Based AUV Docking Development
 - Ordering new latch hardware
- 902204 - Scalable Robotics
 - Helping with transfer of hardware to ROV Subastian
- 902306 - SINKER
- Overhead
- Out of Office

Week 48

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
 - Assembled magnetic cover and tow bail
 - Planned test at sea
- 901405 - PowerBuoy Development
 - Working on new tether South Bay
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Designing and order parts for Pontus latch
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 47

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 46

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics

- 902306 - SINKER
- Overhead
- Out of Office

Week 45

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
 - Testing new dome cover
- 901405 - PowerBuoy Development
 - Getting quotes for new tether
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Designing new latch
 - Buoy maintenance and troubleshooting
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 44

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office
 - 2 sick days

Week 43

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
 - Working on 2 nose cover designs
- 901405 - PowerBuoy Development
 - Monitoring buoy
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Designing new docking hardware
- 902204 - Scalable Robotics

- 902306 - SINKER
- Overhead
- Out of Office
 - 2 sick days

Week 42

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
 - Designing a new cover for the nose of the i2map AUV
- 901405 - PowerBuoy Development
 - Monitoring buoy
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Deployed buoy
- 902204 - Scalable Robotics
- 902306 - SINKER
 - Reviewed the frame design with Enoch
- Overhead
- Out of Office

Week 41

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 40

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 39

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
 - Brainstorming on towing plan
- 901405 - PowerBuoy Development
 - Monitoring buoy
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Assembling mooring
- 902204 - Scalable Robotics
 - Assembling sled
- 902306 - SINKER
- Overhead
- Out of Office

Week 38

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office
 - 3 days of vacation

Week 37

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Deployment preparations
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office
 - 3 days of vacation

Week 36

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
 - Brainstorming on new towing method
- 901405 - PowerBuoy Development
 - Monitoring buoy
 - Ordering new cables
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Preparing upcoming deployment
- 902204 - Scalable Robotics
 - Assembling ROV sled
 - Checked stereo camera housing design
- 902306 - SINKER
- Overhead
- Out of Office
 - Took 1 day of vacation

Week 35

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
 - Finished ROV sled design
 - Reviewed stereo camera design
- 902306 - SINKER
- Overhead
- Out of Office
 - Took 1 day of vacation

Week 34

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
 - Prepared AUV towing tests and went out on Paragon to performs tests
- 901405 - PowerBuoy Development
 - Monitoring buoy
 - Inspection dive on buoy
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development

- 902204 - Scalable Robotics
 - Designing sled and ordering parts.
- 902306 - SINKER
- Overhead
- Out of Office

Week 33

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
 - Monitoring buoy
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
 - Designing roV sled
- 902306 - SINKER
- Overhead
- Out of Office
 - 1 day of vacation

Week 32

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
 - Went out to observe AUV towing
 - Brainstorming on towing options for I2map AUV
- 901405 - PowerBuoy Development
 - Monitoring buoy
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Preparations for buoy deployment
- 902204 - Scalable Robotics
 - Designing mini ROV sled
 - Reviewed PAul's design
- 902306 - SINKER
- Overhead
- Out of Office

Week 31

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
 - When out of paragon to observe dorado towing

- 901405 - PowerBuoy Development
 - Monitoring buoy
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Making improvements to latch design
 - Design release for stuck arm
 - Preparing mooring for deployment
- 902204 - Scalable Robotics
 - Designing ROV sled
- 902306 - SINKER
- Overhead
- Out of Office

Week 30

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
 - Planning tow test
- 901405 - PowerBuoy Development
 - Monitoring buoy
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Designing hardware for Chiton payload
- 902204 - Scalable Robotics
 - Making hardware for test tank
- 902306 - SINKER
 - Meeting
- Overhead
- Out of Office

Week 29

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
 - Working on tow test
- 901405 - PowerBuoy Development
 - Monitoring buoy
 - Building buoy stand extension
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Assembling charge rod
 - Design bracketry for Chiton LRAUV
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 28

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
 - Buoy Frame extension fabrication
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Wrote and submitted the proposal
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 27

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office
 - 1 sick due to sick child

Week 26

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office
 - 1 sick due to sick child

Week 25

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon

- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office
 - 1 sick due to sick child

Week 24

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office
 - 1 sick due to sick child

Week 23

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
 - Monitoring buoy
 - Designing buoy tower extension and ordering materials
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Mooring preparations
 - Assembling new latch mechanism
 - Ordering new release for anchor
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office
 - 1 sick due to sick child

Week 22

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon

- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
 - Attended meeting and prepared hardware for test on Paragon
- 901405 - PowerBuoy Development
 - Monitoring Buoy
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Preparing mooring, charge rod, anchor etc.
 - Project management
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
 - Dove in test tank to clean windows
- Out of Office

Week 21

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office
 - Took ½ day off to take care of sick child

Week 20

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office
 - Took ½ day off to take care of sick child

Week 19

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson

- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
 - Monitoring buot
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Assembly of buoy
 - Project management
- 902204 - Scalable Robotics
- 902306 - SINKER
 - Aquarium design review with Enoch
 - Attended meeting
- Overhead
 - Conducted 5 interviews for ME hires, and wrote reports.
- Out of Office
 - Took ½ day off to take care of sick child

Week 18

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 17

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 16

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3

- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
 - Assembly buoy
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 15

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
 - Preparing buoy for deployment
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Buoy assembly
 - Charge rod fabrication
- 902204 - Scalable Robotics
- 902306 - SINKER
 - Met with Paul and Enoch to discuss mechanical design
- Overhead
 - Took one week of vacation
 - Helped Enoch get settled
- Out of Office

Week 14

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 13

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series

- 901405 - PowerBuoy Development
 - Preparing the buoy for deployment
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Assembling buoy
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 12

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
 - Preparing for deployment
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Designed new charge rod
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office
 - Sick time due to COVID

Week 11

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
 - Assembling buoy
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Building mooring
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office
 - Sick time due to COVID

Week 10

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series

- 901405 - PowerBuoy Development
 - Shipped tether to TMT
 - Reassembled the buoy
 - Supervising fabrication of new tether guide
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Supervising fabrication of new buoy and anchor
 - Preparing for deployment
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 9

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
 - Worked with Conway on taking buoy apart and welding new lifting eye and making repair
 - Assembled new tether with PE jacket and shipped to TMT
 - Design saddle for buoy on dock
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Supervising fabrication of buoy components
 - Assembled buoy cable and tested electronics
- 902204 - Scalable Robotics
 - Obtained 3D model of ROV
- 902306 - SINKER
 - Attended meeting and helped with housing design
- Overhead
- Out of Office

Week 8

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 7

- 300059 - DMO Divisional Support - David Packard

- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 6

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
 - Met with tribology engineer regarding tether wear
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Building buoy, anchor.
- 902204 - Scalable Robotics
 - Met to talk about the ROV
- 902306 - SINKER
- Overhead
- Out of Office

Week 5

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
 - Working on new tether guide design
 - Making various preparations for deployment
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Supervising mooring and buoy fabrication
 - Making design changes to buoy and mooring
 - Project management
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office

Week 4

- 300059 - DMO Divisional Support - David Packard

- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
 - Inspected tether
 - Designing new tether guide
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Building mooring
- 902204 - Scalable Robotics
- 902306 - SINKER
 - Attended meeting
- Overhead
 - ME hiring committee meeting
- Out of Office
 - 1 day due to sick child

Week 3

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
 - Making plans for 2023.
 - Organizing project hardware
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
 - Organizing project hardware and equipment
 - Supervising fabrication of buoy housings
 - Planning the year
- 902204 - Scalable Robotics
- 902306 - SINKER
 - Attended meeting
- Overhead
- Out of Office
 - Was out sick for 2 days

Week 2

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER

- Overhead
- Out of Office

Week 1

- 300059 - DMO Divisional Support - David Packard
- 300060 - DMO Divisional Support - Paragon
- 300079 - DMO Divisional Support - Rachel Carson
- 708167.51 - Option 3
- 901221 - Midwater Time Series
- 901405 - PowerBuoy Development
- 901704.99 - Benthic Observing System Maintenance
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902306 - SINKER
- Overhead
- Out of Office