

Karen Salamy

Week 52

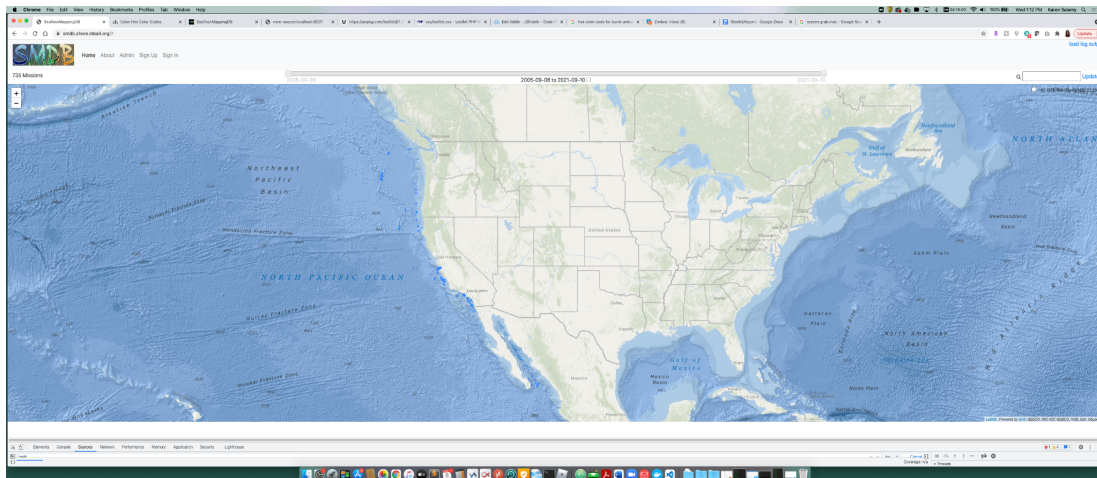
- 300057 - Mooring Maintenance
- 704109 - NavDORISS
- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office
 - Vacation: December 22, 2021 - January 4, 2022. May extend this to spend some more vacation time with my daughter.

Week 51

- 300057 - Mooring Maintenance
- 704109 - NavDORISS
- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
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- Out of Office
 - Vacation: December 22, 2021 - January 4, 2022. May extend this to spend some more vacation time with my daughter.

Week 50

- 300057 - Mooring Maintenance
- 704109 - NavDORISS
- 901101 - Seafloor Mapping



- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead

- Out of Office
 - Vacation: December 22, 2021 - January 4, 2022. May extend this to spend some more vacation time with my daughter.

Week 49

- 300057 - Mooring Maintenance
 - Weekly maintenance and data checks.
- 704109 - NavDORISS
- 901101 - Seafloor Mapping
 - Added ESRI World Ocean Bathymetric map to the SMDB map view at <https://smdb.shore.mbari.org/> (image below).
 - Met with Mike and Jenny about proper git push protocols between branches and the main.
 - I will start looking into the ability to zoom in further into the ESRI maps. The Vector BaseLayerMap is not as high resolution as the TileLayers.
 - I will also check to see if the leaflet data points (path) can be adjusted from blue (which now clashes with the Ocean bathymetric map colors) to a dark orange.
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Completed all of the software maintenance license renewals for 2022-2023 including Mathworks, MathCad and Aldec.
- Out of Office
 - Vacation: December 22, 2021 - January 4, 2022. May extend this to spend some more vacation time with my daughter.

Week 48

- 300057 - Mooring Maintenance
 - Weekly maintenance and data checks.
- 704109 - NavDORISS
- 901101 - Seafloor Mapping
 - Finalizing the addition of the new SMDB image logo that I created for the project (Jenny and David C. both appear to like it).
 - Working to get a ESRI bathymetric Ocean map onto the Data Base map page. Testing out some layer overlay issues.
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Looking into an issue with the EXPD for Megan Bassett where she is unable to consistently add tapes to the database.
 - Created and processed MathCad, Aldec and Mathworks annual license maintenance and renewals for the 2022 year.
- Out of Office
 - Vacation: December 22, 2021 - January 4, 2022.

Week 47

- 300057 - Mooring Maintenance
- 704109 - NavDORISS
- 901101 - Seafloor Mapping

- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office
 - Vacation: November 12-19, 2021.

Week 46

- 300057 - Mooring Maintenance
- 704109 - NavDORISS
- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office
 - Vacation: November 12-19, 2021.

Week 45

- 300057 - Mooring Maintenance
- 704109 - NavDORISS
- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office
 - Vacation: November 12-19, 2021.

Week 44

- 300057 - Mooring Maintenance
 - Weekly Maintenance and mooring operation checks.
- 704109 - NavDORISS
- 901101 - Seafloor Mapping
 - Working with Jenny and Mike on the builds and operation of the SMDB. We are now meeting once a week and going over any bugs or questions. Going over meeting videos to make sure I understand the build process.
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Working on the Matlab purchase order for this year.
 - Attended Todd's meeting this AM on new VPN connection changes. Signed up early to transition since I will be going on vacation next week. Decided to wait to set up my Duo account until after today's SE group meeting. :)
 - Considered to join Todd's new hiring group to replace Pat but noticed that both Kevin and Brian are already on it so felt our group was well represented.
- Out of Office
 - Vacation: November 12-19, 2021.

Week 43

- 300057 - Mooring Maintenance
 - Checked basic operations of M1 Mooring and data downloads to SSDS
- 704109 - NavDORISS
 - Ordered new SSD cards for NavDORISS system and handed them to Eric M.
- 901101 - Seafloor Mapping
 - Continue to have Wednesday AM meetings with Mike M. and Jenny P. I have now also created a [drive.google.docs](#) directory for our ZOOM video files name SMDB_Project_ZOOM_Meetings.
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office
 - Vacation: November 12-19, 2021.

Week 42

- 300057 - Mooring Maintenance
 - On Friday, the M1 mooring was not downloading data to SSDS. I spent some time diagnosing that its data downloads were being affected by cascading problems with the OA1 downloads. I removed OA1 from the hourly download process and all other mooring data streams downloaded appropriately. Francisco and Jules are looking into the issue with OA1.
 - Late last night the M1 GPS stopped downloading data to SSDS (only instrument to fail). I have an email out to Jared to check to see if there are any major failures on the GPS from his end.
- 704109 - NavDORISS
 - This week I was informed by Eric M. and Jose R. that the Falcon board was not gaining sufficient power to run the laser in the lab. I have been asked to build up a spare Falcon board this week in the event this is a board-related failure specific to the existing computer.
- 901101 - Seafloor Mapping
 - Spent some time working on an image for the Seafloor Mapping Data Base (SMDB) for Jenny and Mike. There will be doubtless changes and discussion until the final is decided upon but this is the winning option so far. The background is of a high resolution bathymetric scan supplied by Jenny P.



- ZOOM Meeting with Jenny and Mike this AM to go over Mike's progress on the SMDB, his instructions for installing and running the DB code and what's next for me to do on the project while he moves on to other tasks.
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
 - Eric M. has reported issues with precruises that include telepresence not being forwarded to the MBARI telepresence email list. I asked IS to look into the issue from their side to first determine if there were any errors with the listserv. Pat Allen has ruled that out so I will begin a deep dive into the Precruise web form code to see if there is a bug in the code somewhere. This problem has been intermittent which makes finding the issue a little more difficult.

- Overhead
 - Received a quote from Matlab that our 2-year maintenance invoice is due. I will get this processed during the first week of November (which is my usual time to process these charges).
- Out of Office
 - Vacation: November 12-19, 2021.

Week 41

- 300057 - Mooring Maintenance
 - Chasing a Lock file error with M1 data downloads this morning. Data is not downloading to SSDS. Lock files are being created but not deleted by the system.
- 704109 - NavDORISS
 - Work on NavDORISS is mostly completed. Bill K. had me order two more SSD disks that he would like the NavDORISS Target Image installed on at some point.
- 901101 - Seafloor Mapping
 - Playing around and testing updates and changes with the SMDB builds. In addition, I still do not have access to Adobe Photoshop since the MBARI group on Creative Cloud was created. I need this software to continue developing an icon for the website and project.
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Was on campus this week to attend various meetings.
- Out of Office
 - Vacation: November 12-19, 2021.

Week 40

- 300057 - Mooring Maintenance
 - Weekly checks and maintenance
- 704109 - NavDORISS
 - Finalizing the last of my work on the project. Assigned information on 2 SSD drive purchases with accounting today.
- 901101 - Seafloor Mapping
 - Began new downloads and testing of the SMDB code.
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office

Week 39

- 300057 - Mooring Maintenance
- 704109 - NavDORISS
- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office
 - Took Monday off for vacation.

Week 38

- 300057 - Mooring Maintenance
 - Performed weekly checks on deployed instruments I am responsible for.
- 704109 - NavDORISS
 - Worked most of the week on this issue. Yesterday, with the help of the original Engineer on the DORISS2 project (Eric Martin) we were able to finally determine the issue with the Andor driver not installing onto the NavDORISS bottom-side system. The issue was determined to be a mistake transferring a late change in the USB wiring diagram that did not get populated to the document used to ACTUALLY wire the cable. Only Eric knew of this potential issue given his history with the DORISS2 project from which the NavDORISS is built upon. It was an issue that only he could remember. He and Bill will update all documentation prior to handing the NavDORISS to the Navy.
- 901101 - Seafloor Mapping
 - Will begin testing Mike's project builds again starting tomorrow now that the NavDORISS CCD camera driver issue has been resolved.
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
 - Changed the telepresence linkserv notification email link for Eric Martin. The old email link was not working for some reason.
- Overhead
 - Attended two interviews for the group (Kevin and Graham).
- Out of Office
 - Took Monday off for vacation.

Week 37

- 300057 - Mooring Maintenance
- 704109 - NavDORISS
- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office

Week 36

- 300057 - Mooring Maintenance
- 704109 - NavDORISS
- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office

Week 35

- 300057 - Mooring Maintenance
- 704109 - NavDORISS
- 901101 - Seafloor Mapping
- 901602 - Data TAG

- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office

Week 34

- 300057 - Mooring Maintenance
- 704109 - NavDORISS
- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office

Week 33

- 300057 - Mooring Maintenance
- 704109 - NavDORISS
- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office

Week 32

- 300057 - Mooring Maintenance
 - Performed a few minor updates to files this week. Otherwise, all seems to be functioning well currently.
- 704109 - NavDORISS
 - Spending a little more time with the system to set it up the way Bill would like (visually).
- 901101 - Seafloor Mapping
 - Spent some time looking at and familiarizing myself with Visual Studio Code for the project after speaking with Mike last week.
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Participating in the new SE hire interviewing process. I have really enjoyed meeting and speaking with the candidates over the last week.
- Out of Office

Week 31

- 300057 - Mooring Maintenance
- 704109 - NavDORISS
 - Spent most of the week and past weekend working on bringing up the NavDORISS system.
 - A Navy rep visited MBARI today to see the status of the NavDORISS thus far.
- 901101 - Seafloor Mapping
 - Have been trying to schedule a meeting with Mike M. to discuss the SMDB project.
- 901602 - Data TAG

- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Discussed 2021 project allocations with the SE group.
- Out of Office

Week 30

- 300057 - Mooring Maintenance
- 704109 - NavDORISS
 - I have spent time this week helping Bill K. bring up the NavDORISS in the lab. I am on campus today in order to help establish an ethernet connection to the bottom side computer via the Remote Desktop. There may be an issue with the system "seeing" the SSD on the pc-104 stack.
- 901101 - Seafloor Mapping
 - Spent a little time with the logo for the SMDB based on requests from Jenny P. Using a local development system to test web-base changes to the current project.
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office

Week 29

- 300057 - Mooring Maintenance
 - Performed Mooring server checks.
 - Added a few new scientists to the White Shark hourly email list on OA1 and OA2 for Barbara Block.
- 704109 - NavDORISS
 - Working today to locate the remote Desktop login and password to the bottom side NavDORISS system for Bill K. I set up the PC104 computer stack for the project last year, however, he is having trouble accessing the Remote Desktop passcode to perform tests. This is a separate passcode and it may be in the Project Library notes.
- 901101 - Seafloor Mapping
 - Installed a local SMDB development system using Docker last week and have been familiarized with the HTML and CSS code aspects of the server. Made a few aesthetics to the home page as some quick tests.
 - Spent some time developing a Project Icon for the SMDB and ran several by Jenny P. as well.
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Attended a ZOOM meeting with Brian S. and Mike M. to discuss the Video Lab's request to have a command setting that would allow them to quickly change the Dive Start Times on EXPD as they are transferring tapes. Various dive start times on several old dive tapes are not lining up with their records and making the corrections through the forms has proven tedious. Brian agreed to take this on himself as the fix seemed relatively easy for him as he works through the tapes with the Video Lab.
- Out of Office

Week 28

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact

- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office
 - July 7-9, vacation

Week 27

- 901101 - Seafloor Mapping
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- Overhead
 - Worked with IS to test auto_fs mounts on coredata8
 - Helped IS delete various retired computer systems from their inventory list.
 - Looked over and discussed 2022 budget requests with Kevin.
- Out of Office
 - July 7-9, vacation

Week 26

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Helped Teresa C. edit and update the Participants list in the MBARI Precruise for Jim Barry's upcoming WFLY 522 cruise. The list of telepresence observers was quite long. As a result, I edited the participant field to be at its maximum: 8000(var chars). Any more is not possible. We performed numerous edits to get the entire list of on-shore and at-sea participants into the group field. Changes can be seen here: <https://mwww.mbari.org/expd/log/postcruise.asp?step=display&ExpeditionID=7249>
 - Dealt with the AutoFS issues on various servers including coredata8 (Mooring data downloads) following an IS linux update problem that occurred on June 21. The update was rolled back on the affected servers and all is now working as it should.
 - I was able to successfully transfer a Simulink Toolbox from another MBARI user to Andy H. in time for his intern's arrival and need for it.
 - Continue to monitor daily the M1 Mooring data and progress.
- Out of Office

Week 25

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Working with Andy H. to acquire a Simulink transfer within our Master Matlab license. He needs both Simulink and Simscape for work - including for his summer intern. Given the cost of Simscape we are attempting to reduce costs where possible.
 - Worked with video lab to update various editing capabilities of certain users editing miniROV dives and other various older dives.
 - Successfully deployed the new Oasis M1 Mooring (first without Rich S.). Worked with Kevin G., Danelle C. and Jared F. to update all records and links on the day of deployment. Currently only one sensor (CTD at 150m on the string) is not working. All else appears to be ok.

- Out of Office

Week 24

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office

Week 23

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Last week before M1 mooring deployment. Initiated SSDS data ingest testing for the new mooring. So far the data looks good and charts accurate.
 - Met with Rich and Kevin over ZOOM this week to go over the various steps for the mooring deployment cut over. Oasis M1 deployment is currently scheduled for this Monday,, June 14th.
 - Looked into a few issues with the post cruise web form.
- Out of Office

Week 22

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office
 - May 28 - June 1 - Vacation
 - Doctor's appointments June 2nd & 3rd. Will be out for part of those days.

Week 21

- 901101 - Seafloor Mapping
 - Began brief conversations with Jenny and Mike about the project this week.
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Worked with Rich, Danelle and Jared F. on the next Oasis M1 deployment scheduled for June 14th. Most of the system is up and running in the DMO bird cage setup. We expect the termserver to the actual radio for on-the-dock testing to happen very soon.
 - Worked with some Mathworks license toolbox transfers for Kent H.
 - Had to go into MBARI for one day this past week to help bring up the NavDORISS laptop. There were some issues with logging in for several users.
- Out of Office
 - May 28 - June 1 - Vacation
 - Doctor's appointments June 2nd & 3rd. Will be out for part of those days.

Week 20

- 901101 - Seafloor Mapping
 - Received new message from Mike M. and Jenny P. regarding initial names for the database we will be building. It is currently called SeafloorMappingDB (or smdb).
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
 - Some linkserver questions for IS
- Overhead
 - Continue with Rich Weekly Onboarding of Oasis3 Mooring work.
 - Created a new script that would look for any stale vipr LCK files prior to data downloads. The persistence of these files will not allow data downloads. It is unsure what is causing this (possibly others logging in to the system at certain times) but the script has been keeping data downloads working.
 - Set up the M1-slave1 directory for Jared to test through in the Bird Cage. I added the new script to the 202106 download test hourly cronjob.
- Out of Office
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Week 19

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office
 - I will be receiving my second COVID shot this Friday and may have to take the day off.

Week 18

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Continued weekly meetings with Rich and Danelle on Rich succession planning tasks.
 - Wrote a script to determine is stale vipr lock files on coredata system.
 - Helped several CVS users access their accounts (forgotten passwords).
- Out of Office
 - I will be receiving my second COVID shot this Friday and may have to take the day off.

Week 17

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office

Week 16

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office

Week 15

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Continued with weekly Onboarding meetings with Rich and Danelle
 - Began transferring recorded ZOOM meeting files of Rich's knowledge transfer to google drive
 - Continued trying to figure out the issue between the kahuna SVN repository and the SmartSVN client since the most recent server upgrades.
 - Helped Kent access a project on the moonjelly CVS repository.
 - Reached out to Jared F. For the new M1 turn instrument list.
 - Engineering Meeting.
- Out of Office

Week 14

- 901101 - Seafloor Mapping
 - Will begin work on this project once Mike M. sets a work list for me.
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Continuing Onboarding of Oasis operations with Rich and Danelle. We diagnosed an M1 download issue this morning and M1 data is downloading again.
 - I built and configured the 202106 deployment setting for both M1 and M1-slave1 and am awaiting information from Jarod on the final instrument data list, etc for the upcoming June 14h deployment.
 - Still trying to diagnose the issue with the SVN client not being able to connect to the SVN repo on atlas via the kahuna server. All indications point to a permissions issue possibly between the client and possibly atlas. Hope to figure this out soon.
- Out of Office

Week 13

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Continued work on Rich S responsibilities succession plan. Began configuring files on coredata server for next M1 June 14 (202106) Oasis 3 Mooring deployment.
 - Working with Pat and Neil on SVN repo connection issues with SmartSVN client
 - Looking into a text editor app for Precruise form.

- Out of Office

Week 12

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Continued work on Rich S responsibilities succession plan
 - Working on some scripting for miniROV work
 - Looking into a text editor app for Precruise form.
- Out of Office
 - Out sick most of this week with a doozy of a cold.

Week 11

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Continued work on Rich S responsibilities succession plan.
 - Working on some scripting for miniROV work
 - Looking into a text editor app for Precruise form.
- Out of Office
 - Out sick most of this week with a doozy of a cold.
 - Heading to the snow for a few days again. I plan to work from where we are staying as much as possible. March 17-19.

Week 10

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
 - Attended first telepresence team ZOOM meeting this past week.
- Overhead
 - Worked with Teresa on some text formatting issues with the pre-cruise web forms
 - Continued working on MBsystem replacement script for the mini ROV nav
 - Held a meeting with Rich and Danelle to discuss mooring turnaround responsibilities currently performed by Rich. Both Danelle and I are slated to take over these responsibilities when Rich retires this year.
- Out of Office
 - Heading to the snow for a few days again. I plan to work from where we are staying as much as possible. March 17-19.

Week 9

- 901101 - Seafloor Mapping
- 901602 - Data TAG
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- 902100 - Telepresence on MBARI Research Vessels

- Attended first telepresence team ZOOM meeting this past week.
- Overhead
- Worked with Teresa on some text formatting issues with the pre-cruise web forms
- Continued working on MBSystem replacement script for the mini ROV nav
- Held a meeting with Rich and Danelle to discuss mooring turnaround responsibilities currently performed by Rich. Both Danelle and I are slated to take over these responsibilities when Rich retires this year.
- Out of Office
 - Heading to the snow for a few days again. I plan to work from where we are staying as much as possible. March 17-19.

Week 8

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office
 - Heading to the snow for a few days starting tomorrow. I plan to work from where we are staying as much as possible. Feb. 18-21.

Week 7

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Began scripting new code to try and replace the MBSystem component of the MiniROV Nav computation.
 - Spoke with Rich S. yesterday at length regarding maintaining the miniROV downloads, data locations, script locations, etc and how to troubleshoot when issues arise.
- Out of Office
 - Heading to the snow for a few days starting tomorrow. I plan to work from where we are staying as much as possible. Feb. 18-21.

Week 6

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office

Week 5

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead

- Out of Office

Week 4

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Had annual evaluation meeting with Kevin G.
 - Attended group discussion on Rich S's daily responsibilities and potential replacement needs for when Rich retires in a few months.
 - Met with Rich S. on separate ZOOM meeting to discuss what tasks he feels I should consider taking on after his retirement.
 - Looking into ways to incorporate a new script on coredata8 that will do the task of mbminirovnav script and no longer require setting up the entire MB-System to determine mini-rov nav. This idea was based on a discussion with Rich.
- Out of Office

Week 3

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
 - Filled out the MBARI Conflict of Interest Disclosure and Employee Cert
 - Attended Picture a Scientist Online Webex Panel
 - Attended Monday's Engineering meeting
 - Met with Kevin Gomes regarding the 2021 to discuss replacement responsibilities after Rich's retirement, this year's budget and assigned projects, etc.
- Out of Office
 - Out sick today.

Week 2

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office

Week 1

- 901101 - Seafloor Mapping
- 901602 - Data TAG
- 901915 - Improving MBARI Data Impact
- 902100 - Telepresence on MBARI Research Vessels
- Overhead
- Out of Office