

200109 - Core Mooring Data - MDUC

Week 45

1. Mike McCann
 - a. Regenerated [M1 QC'ed hourly](#) and daily netCDF files to include the 202306 deployment
 - b. Needed to [add FollowSymLinks capability](#) to the opendap/hyrax service
 - c. Needing to [alter production deployment of elvis-services](#) for better reverse proxy setup

Week 44

1. Mike McCann
 - a. Working with Fred on getting the 2023-2024 QCed Met data added to the archive

Week 43

1. Mike McCann
 - a. Fixed problem with last 30 days M1 plots: [adjusted Tomcat to allow "\[\]"](#) in query string

Week 31

1. Mike McCann
 - a. Copied into oasis_coredata new *TMTS.nc files that Fred fixed with better flags for bad data

Week 28

1. Mike McCann
 - a. Debugged 30 day contour plotting problem
 - b. Wrote 2026 proposal and did budget entry

Week 27

1. Mike McCann
 - a. Working on next year's proposal

Week 16

1. Mike McCann

- a. Fixed current mooring (M1) data plotting with IS help by increasing the size of the Xvfb

Week 14

- 1. Mike McCann
 - a. Some M1 real time data processing debugging

Week 2

- 1. Mike McCann
 - a. Examined M1's current QC plots page for why it's not properly updating