

#801 — Sparkline gone after >8h underwater — PR #810 Sorted By Project

901805 - Coastal Biogeochemical Sensing Program

902111 - Carbon Flux Ecology

- Met with the SINKER science team yesterday to discuss the next development sprint ahead of the Sept 8 instrument recovery and redeployment. The primary goal for the sprint (2 weeks) is to expand the sinker-dash Charts tab with near-real-time science visualizations — moving beyond raw camera and ADCP data to display derived data products that let the team quickly assess the state of particle sinking processes. (Week 35)
- Confirmed that the Durkin_Data NFS mount (thalassa.shore.mbari.org:/Durkin_Data) is already available on sinkerdev at /mnt/Durkin_Data/SINKER/Sinker_analysis/, with existing ROI and contour image directories from prior deployments. (Week 35)
- Paul Roberts endorsed a VARS GridView-inspired layout with OpenSeadragon for mosaic deep-zoom. (Week 35)
- Before Sep 8 - My Actions Items (Issues #36, #80) are to: (Week 35)
 - Build Phase 1 Charts tab: display most recent static images from Durkin_Data analysis directories (Week 35)
 - Have those most recent images refresh every so many (timeframe still TBD) (Week 35)
 - Create bookmarkable URL states for those images (Week 35)

902403 - Expedition DB Modern

Out of Office

- March 15-24, 2027 - Vacation
- On-campus 3 days/week (**T, W, TH**). New OFFICE - G106.

Overhead

- Set up a new GitHub repository to store all expd-legacy code. This repo will only be updated via rsync when a file on the main codebase (wwwroot) is updated or changed. Otherwise, the new repo will be mostly a read-only archive. (Week 35)