Post-dive Checklist for Data:

Dive:_ J2-_____

In the rack
- ☐ Pull media from KiPro Ultra+ 1
- ☐ Pull media from KiPro Ultra+ 2
- ☐ Pull media from KiPro Rack

rec2
- ☐ Stop h.264 recorder

rec3
- ☐ Stop h.264 recorder

eventlogger
- ☐ Verify ASNAP is off in Sealog
- ☐ Update start/stop time for lowering in Sealog

Notes:

Dive Processing Checklist:

Dive:_J2-_____   Off Deck: ___/___/_____ ___:___:___
                                             On Bottom: ___/___/_____ ___:___:___
                                             Off Bottom: ___/___/_____ ___:___:___
                                             On Deck: ___/___/_____ ___:___:___

☐ Verify Off Deck, On Bottom, Off Bottom, On Deck times
☐ Verify Sealog Lowering Record was created and start/stop times are correct

☐ Rebuild data rsync script with build_cruise_data_rsync_scripts.py
☐ Pull data from Dlog with <cruise_id>_backup_data_rsync_script.sh to

☐ Create lowering data directories with build_cruise_directories.py
☐ Create data processing scripts for lowering with build_lowering_data_proc_scripts.py
☐ Add On Bottom, Off Bottom times to <lowering_id>_make_lowering.sh script
☐ Add On Bottom, Off Bottom times to <lowering_id>_proc_clips.sh script
☐ Make Lowering with <lowering_id>_make_lowering.sh
☐ Process clips with <lowering_id>_proc_clips.sh
☐ Backup data for science with <cruise_id>_backup_data_rsync_script.sh

☐ Copy AJA KiPro Ultra video files to:
    <cruise_id>/Vehicle/ProcData/<cruise_id>/<lowering_id>/Highlights
☐ Copy AJA KiPro Rack vide to:
    <cruise_id>/Vehicle/ProcData/<cruise_id>/<lowering_id>/KiPro1080

☐ Copy H264 video files to: <cruise_id>/H264Recording/<lowering_id>

☐ HD Framegrab files to: <cruise_id>/HDGrabs/<lowering_id>

☐ DSC files to: <cruise_id>/StillCamera/<lowering_id>