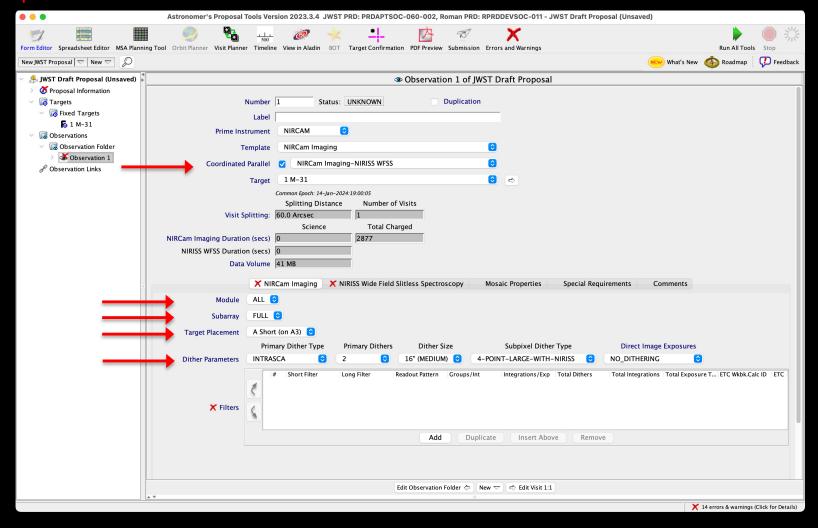


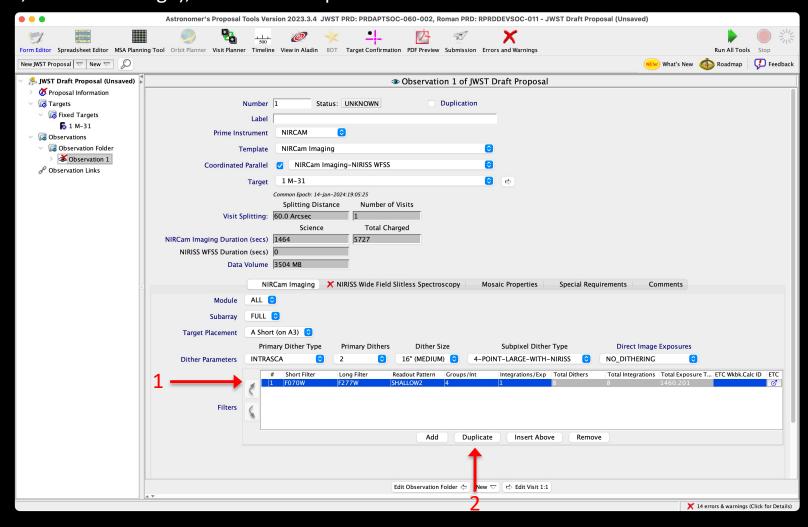
- ~1100 s "long" NIRCam exposures (say F070W / F277W) w/parallel WFSS grism exposures
- ~180 s "short" NIRCam exposures (say F070W / F277W) w/parallel WFSS direct images

A) First set up NIRCam template: Coordinated Parallel, Module, Subarray, Target Placement, Dither parameters





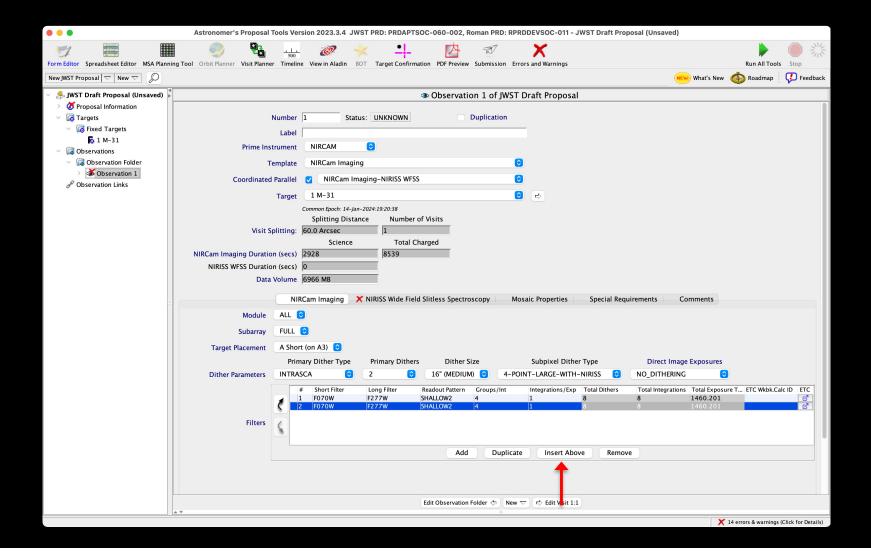
- ~1100 s "long" NIRCam exposures (say F070W / F277W) w/parallel WFSS grism exposures
- ~180 s "short" NIRCam exposures (say F070W / F277W) w/parallel WFSS direct images
- B) Set Exposure Parameters for "short" NIRCam exposure (and don't worry that it says 8 total dithers, that will change), then click "Duplicate"





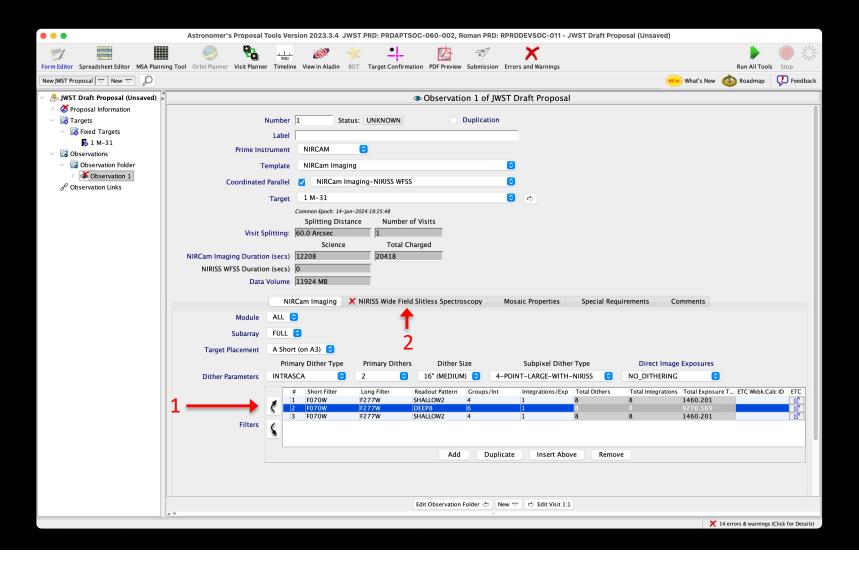
- ~1100 s "long" NIRCam exposures (say F070W / F277W) w/parallel WFSS grism exposures
- ~180 s "short" NIRCam exposures (say F070W / F277W) w/parallel WFSS direct images

C) then click "Insert Above"



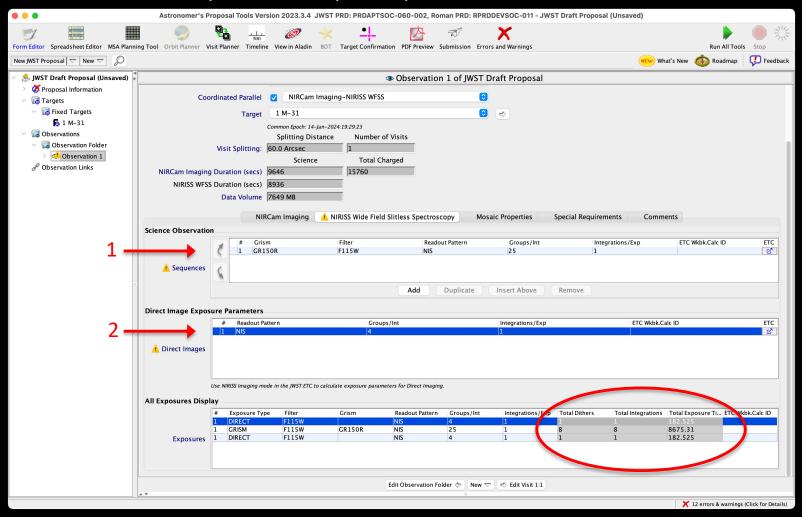


- ~1100 s "long" NIRCam exposures (say F070W / F277W) w/parallel WFSS grism exposures
- ~180 s "short" NIRCam exposures (say F070W / F277W) w/parallel WFSS direct images
- D) Set Exposure Parameters for "long" NIRCam exposure, then switch to NIRISS WFSS





- ~1100 s "long" NIRCam exposures (say F070W / F277W) w/parallel WFSS grism exposures
- ~180 s "short" NIRCam exposures (say F070W / F277W) w/parallel WFSS direct images
- E) Set Exposure Parameters for "long" WFSS Grism exposure and "short" WFSS Direct Image; make sure no errors come up for those exposure parameters





- ~1100 s "long" NIRCam exposures (say F070W / F277W) w/parallel WFSS grism exposures
- ~180 s "short" NIRCam exposures (say F070W / F277W) w/parallel WFSS direct images
- E) Now note that the NIRCam exposure specifications got the correct number of dithers (1 for the short exposures, 8 for the long one)

