Nebulosity Stacking In Brief
Darks, Flats & Bias
        Batch-> Align & Combine
        Alignment None, Average, Save Stack
        Save as FIT format

Bad Pixel Map
        Batch-> make bad pixel map
        Use master dark
        Adjust slider to get rid of bad pixels
        save map
        then use in preprocessing

preprocessing
        do NOT use darks if using BPM
        batch-> pre-process
        add master flat, master bias and lights
        will be named pproc_xxxx

normalize
        good idea but not essential unless light conditions changed

debayer
        batch-> demosaic & square
        will be named recon_xxxx

grading
        batch-> grade image quality

stacking
        batch-> align & combine
        translation, average/default
        select normalised lights
        find a star and click on it
        move thru frames, click on star if moved
                ctrl-click = accept
                shift-click=skip frame

extras during stacking
        if using drizzle, will need to repeat for 2nd star
        transl+rotation => caters for alt-az and drift
        colors in motion => saves on debayering
        SD stacking - need to do alignment w/o stacking and save aligned
        files
                then reprocess to stack using "none"

Post processing
        Image, Crop edges
        Image, Adjust offset to remove skyglow
        DDP and Levels to stretch image (pixinsight better)