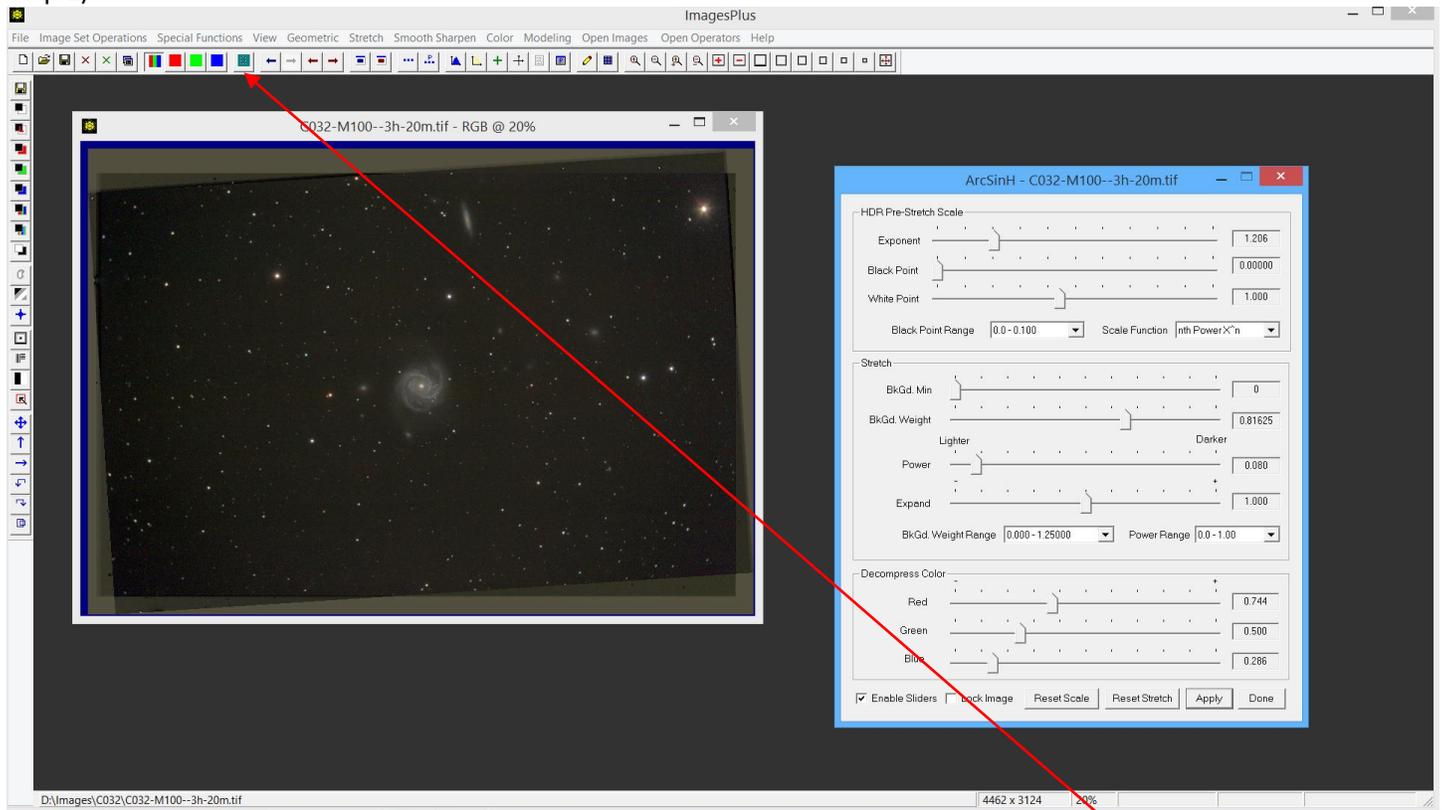


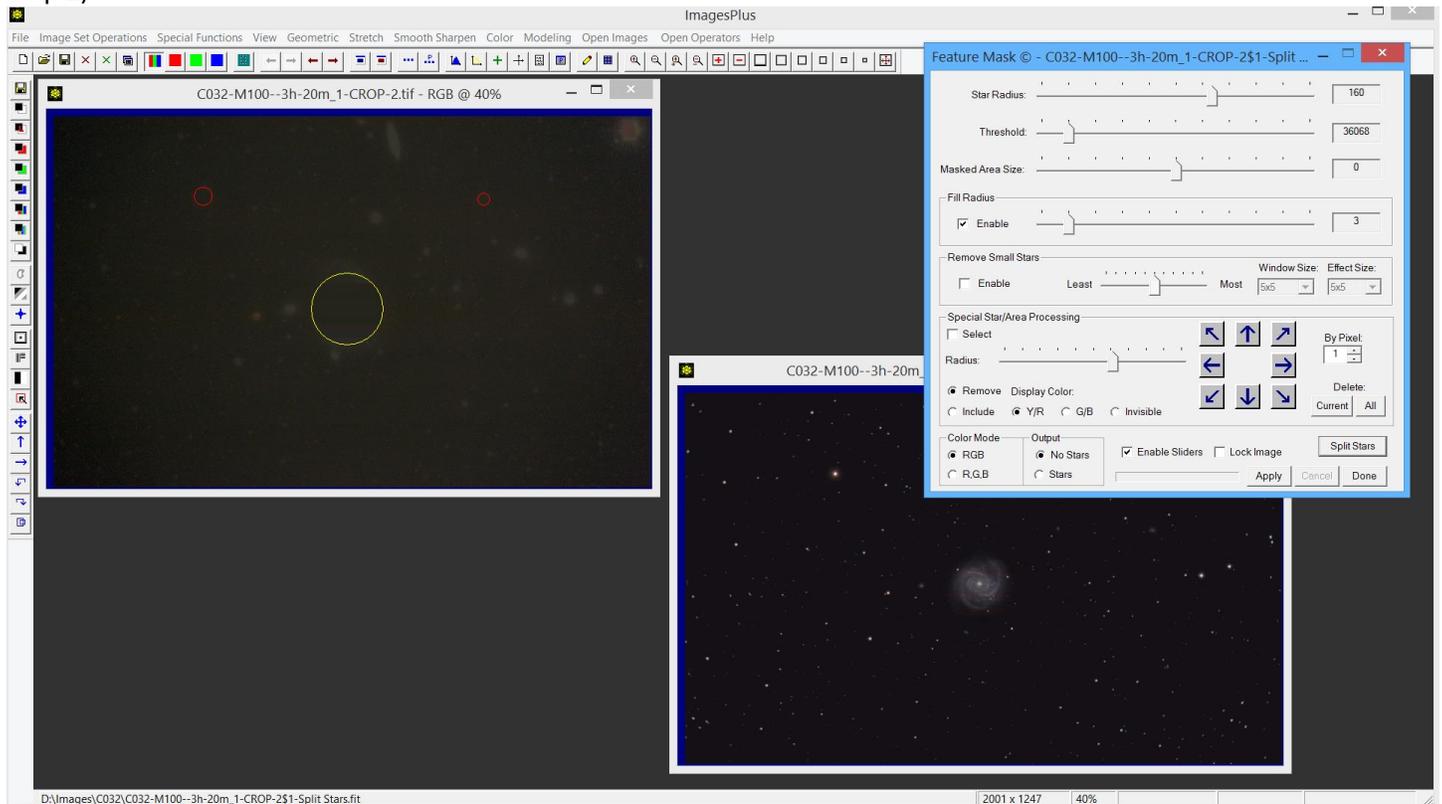
C032 M100 from the [DSLR ASTRO IMAGE PROCESS Yahoo Group](#). Data provided by [Scott Rosen](#).  
ImagesPlus 6.0 workflow of C032-M100-3h-20m-MLUnsold-V1F.jpg

### Step 1)



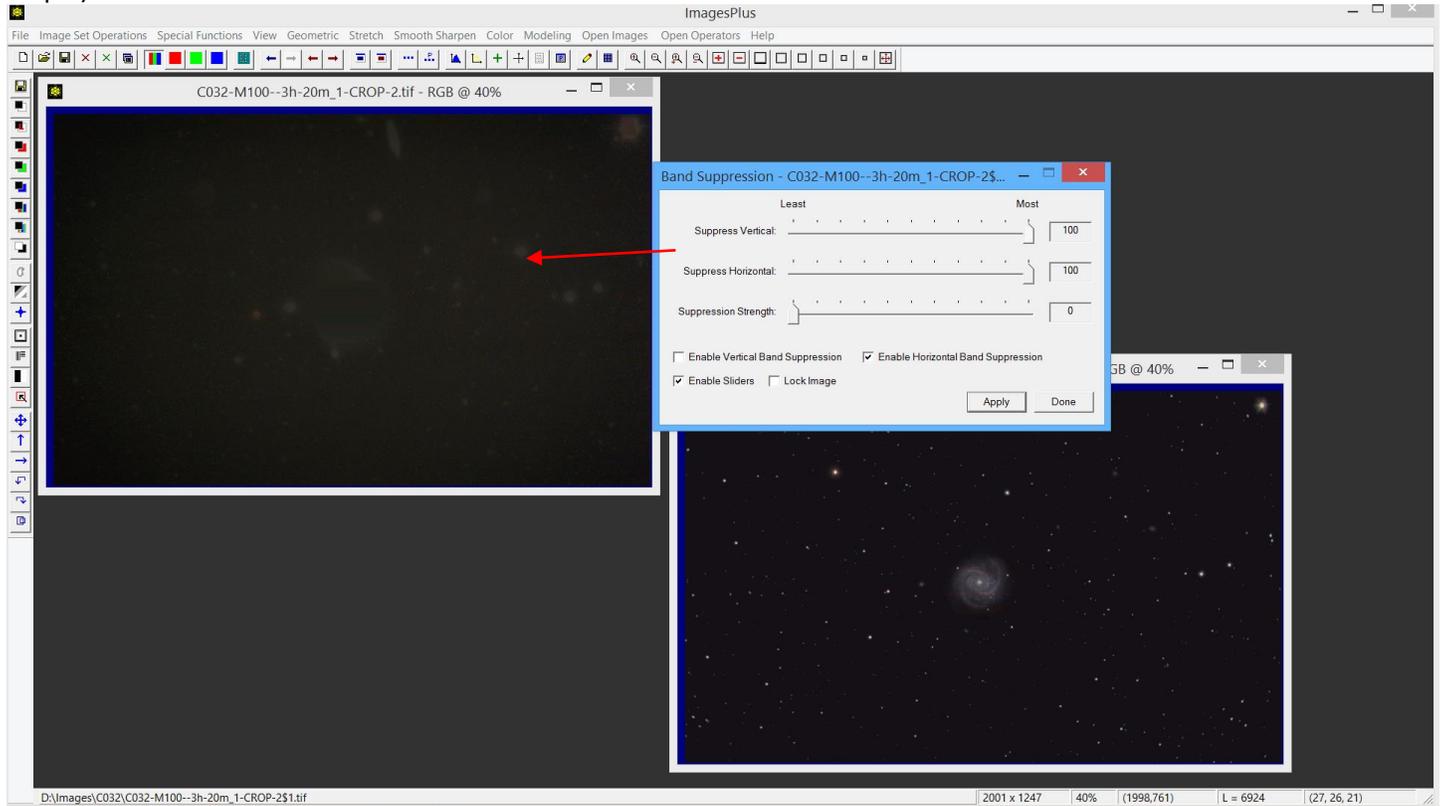
Initial ArcSinH stretch with color decompression. The image is then cropped using the Copy Portion toolbar option.

### Step 2)



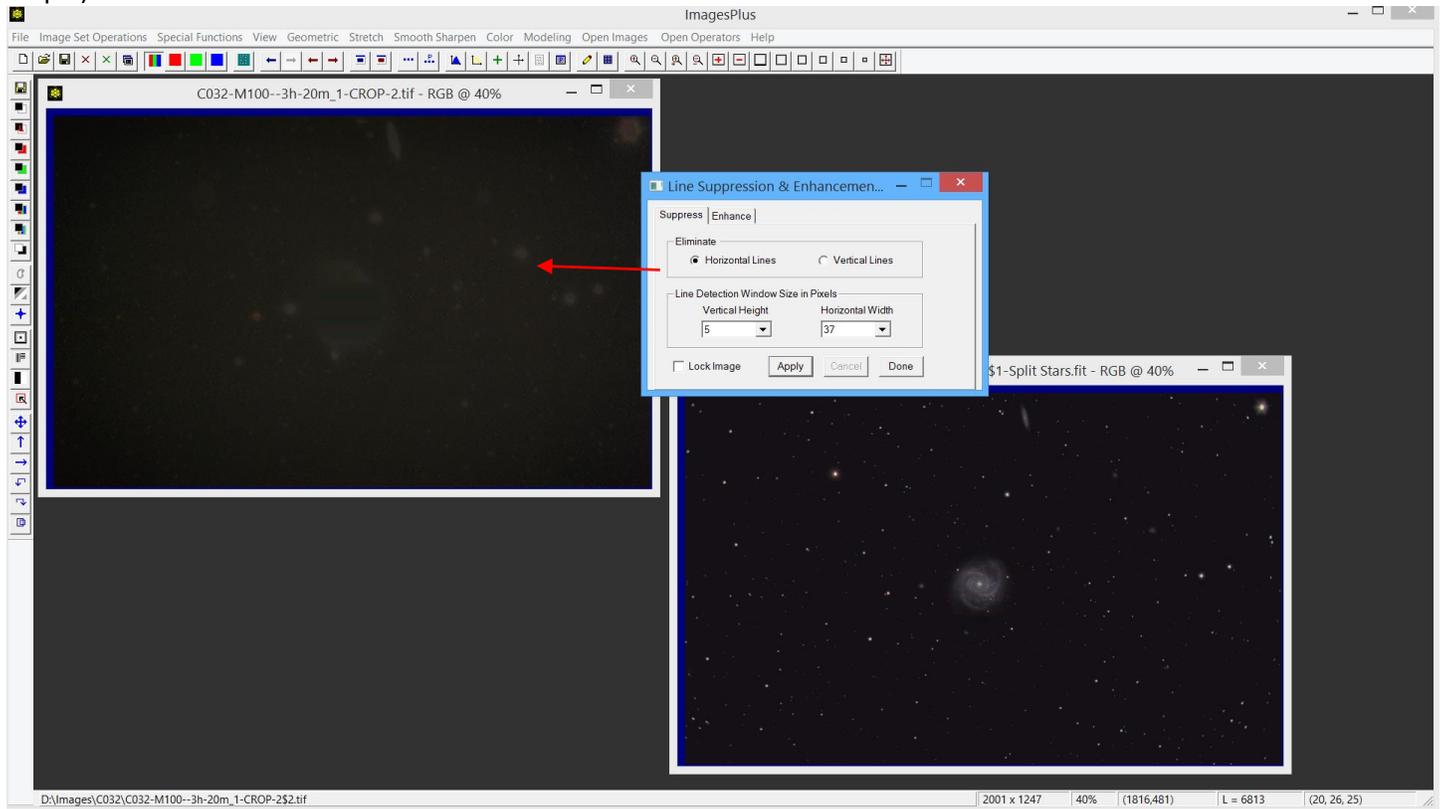
The Feature Mask is used to separate stars and galaxies from the background in preparation of band fix.

### Step 3)



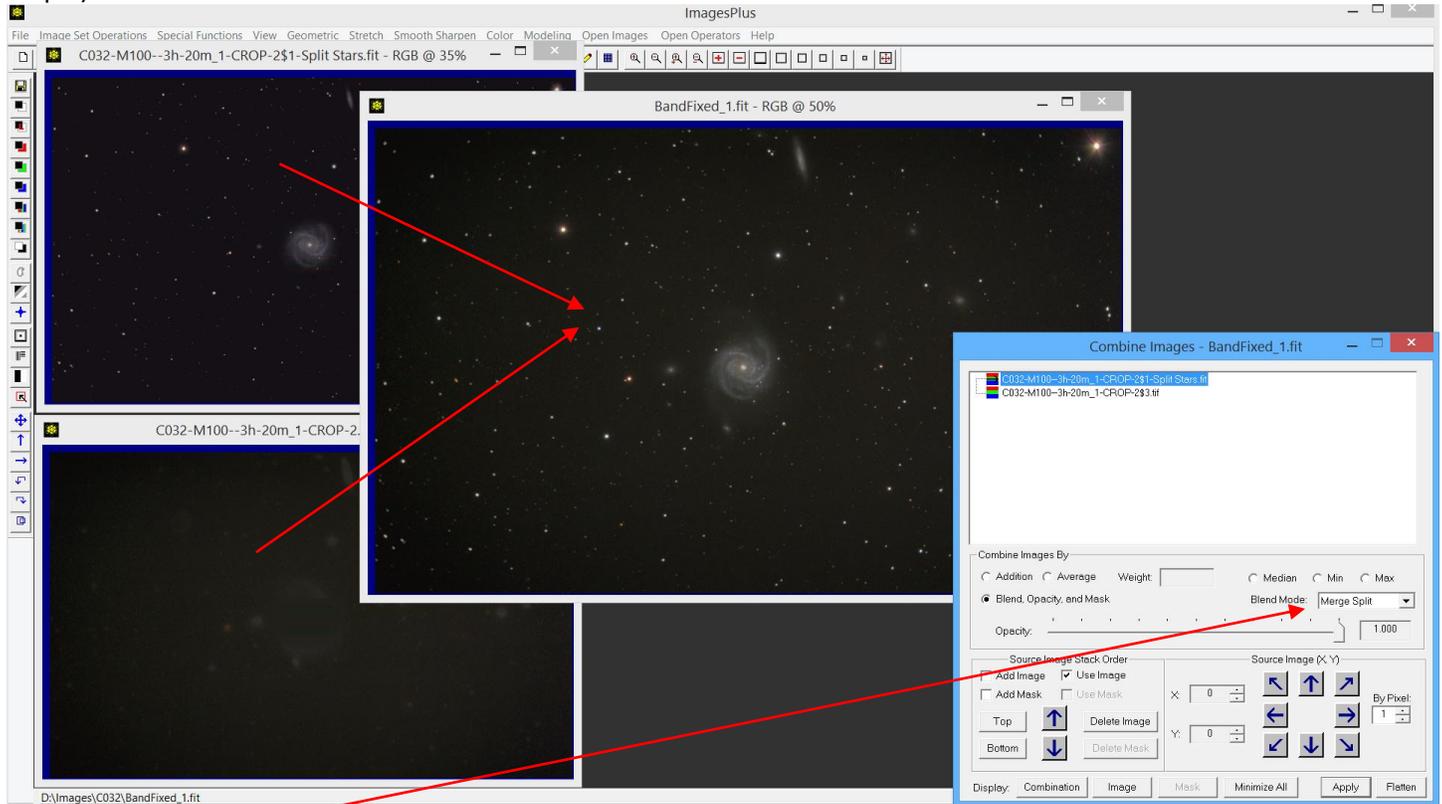
Horizontal band suppression is applied to the background image.

### Step 4)



Fine horizontal lines are removed.

### Step 5)



The band corrected image is built from the band corrected background image at bottom left and detail image at top left. Merge split is used as the blend mode.

### Step 6)

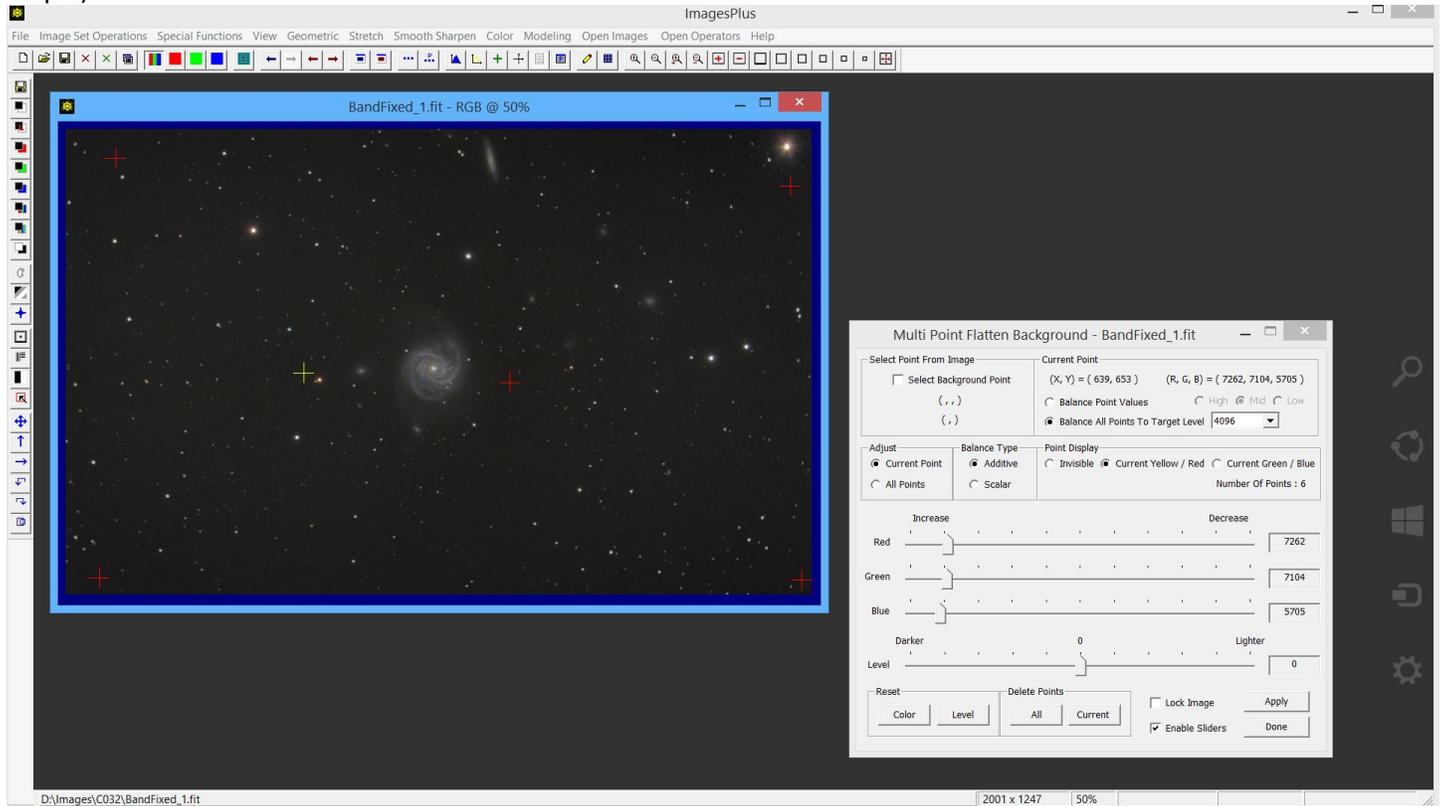
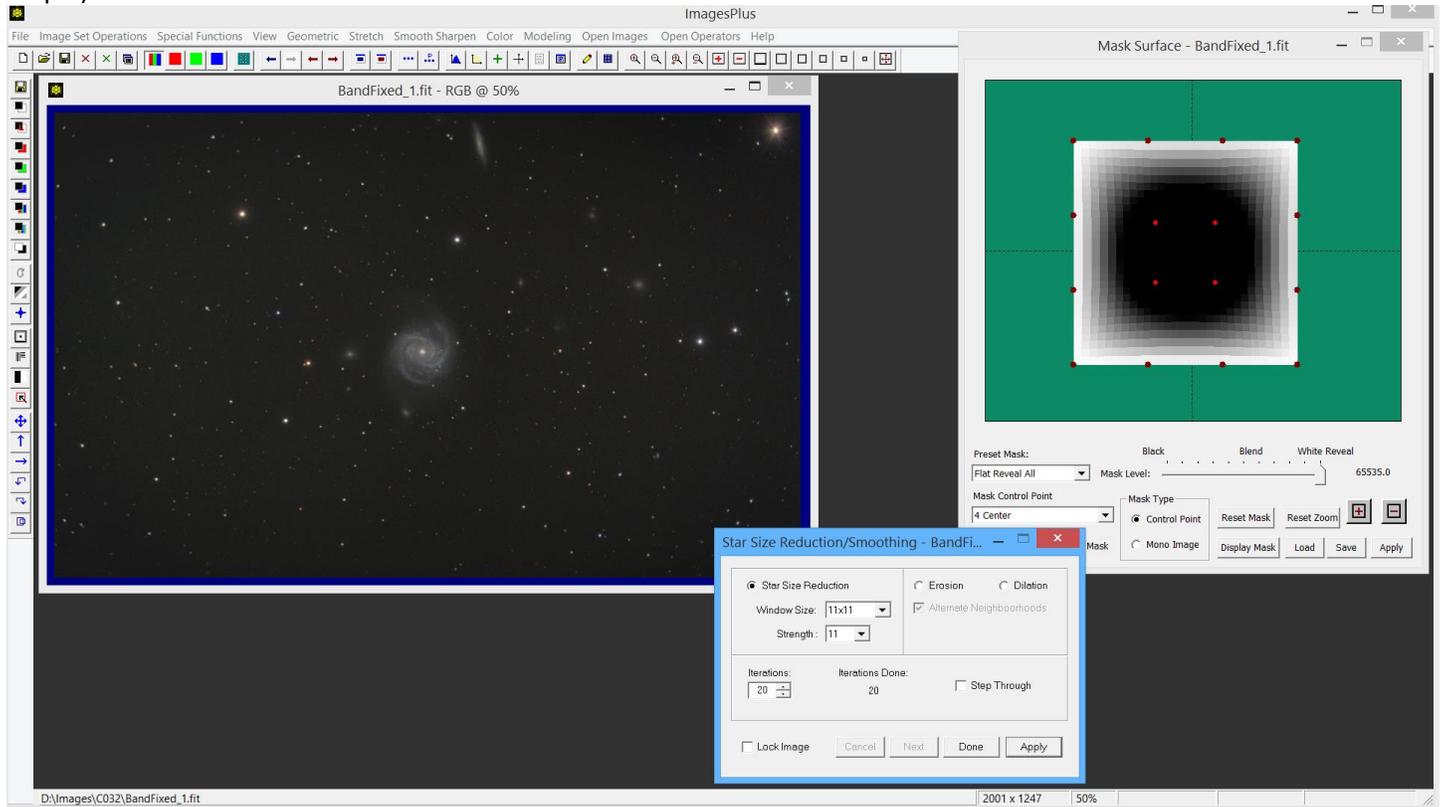


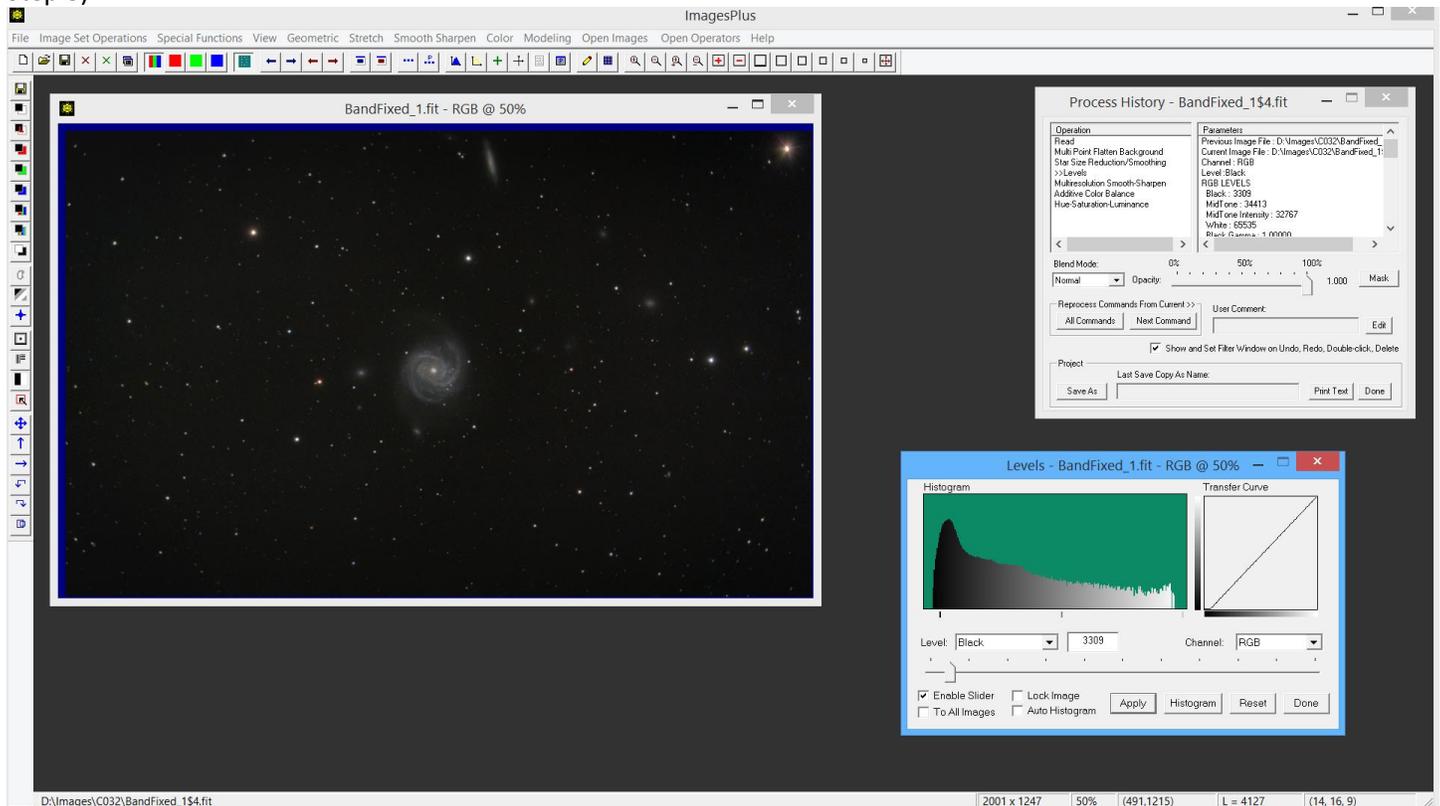
Image is flattened using Multipoint flatten.

## Step 7)



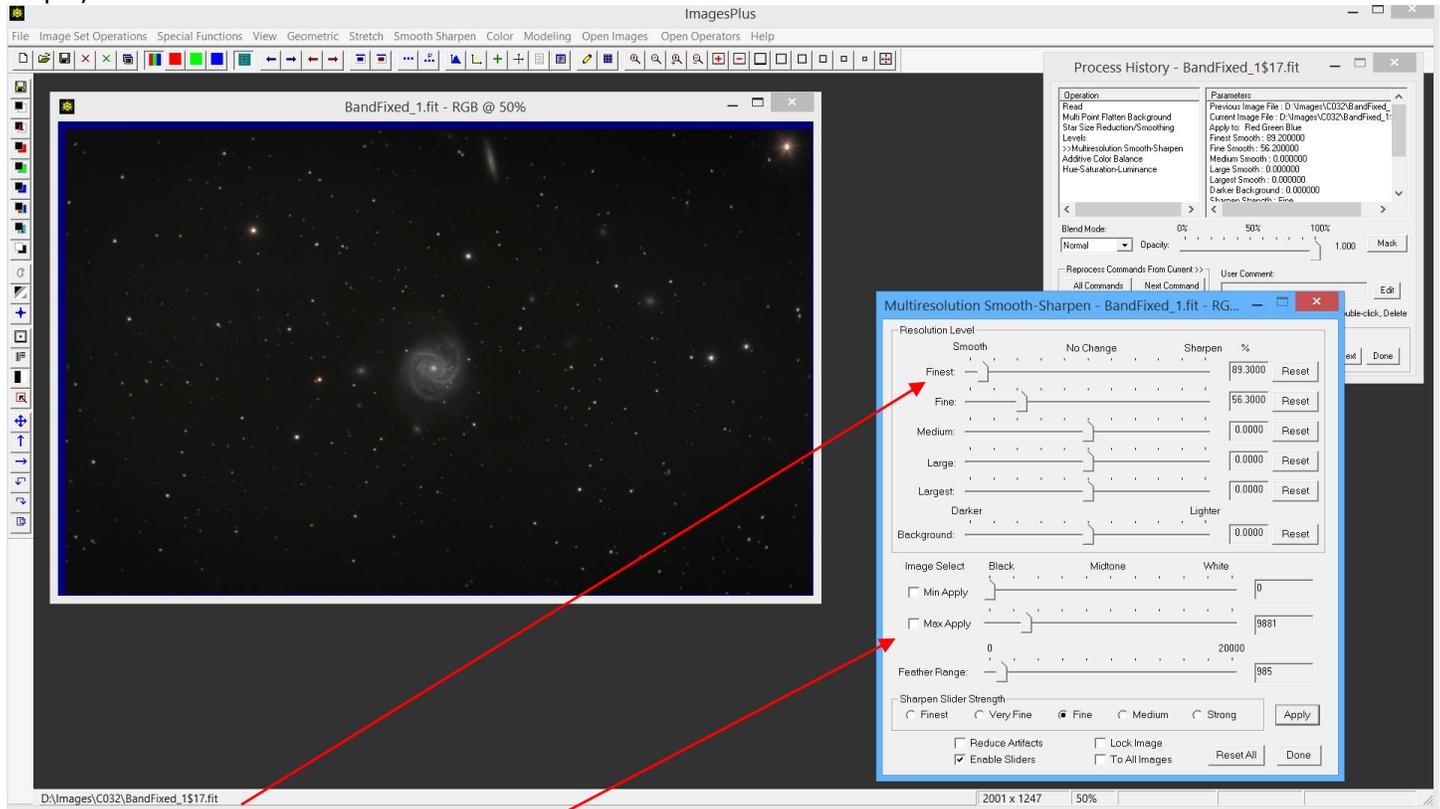
Stars in the corners of the image are reduce in size using a control point mask and Star Size Reduction tool.

## Step 8)

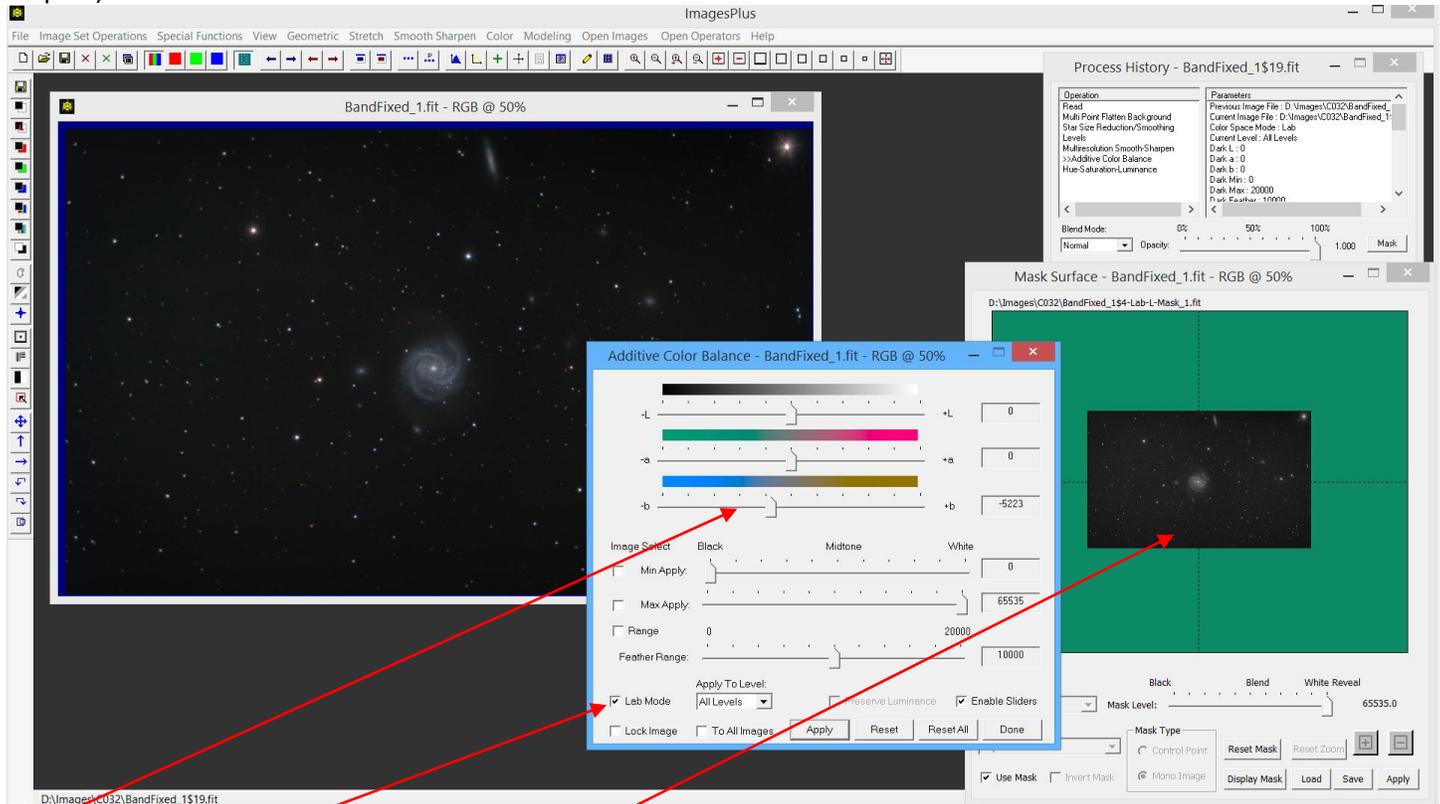


Black point is set using Levels.

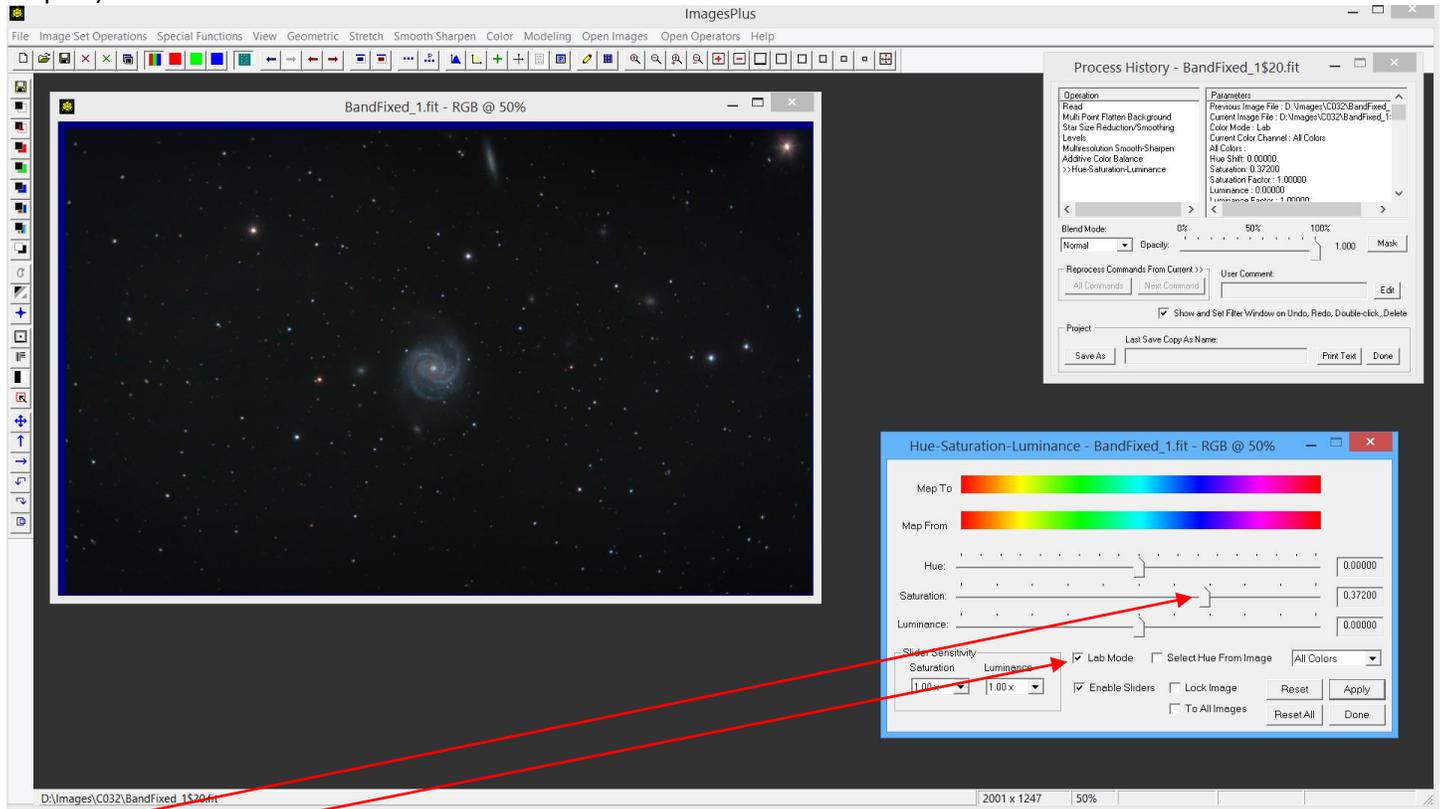
## Step 9)



## Step 10)

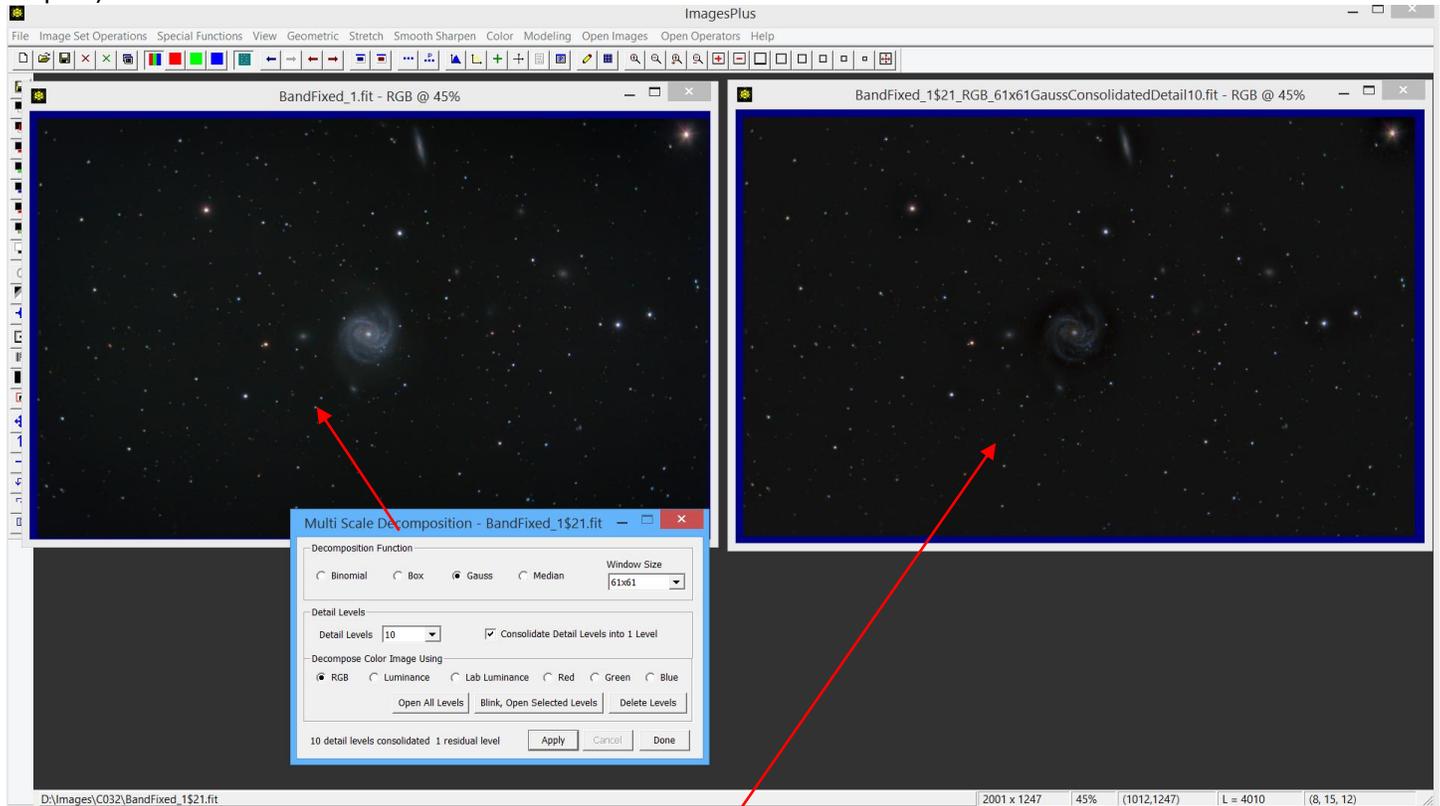


## Step 11)



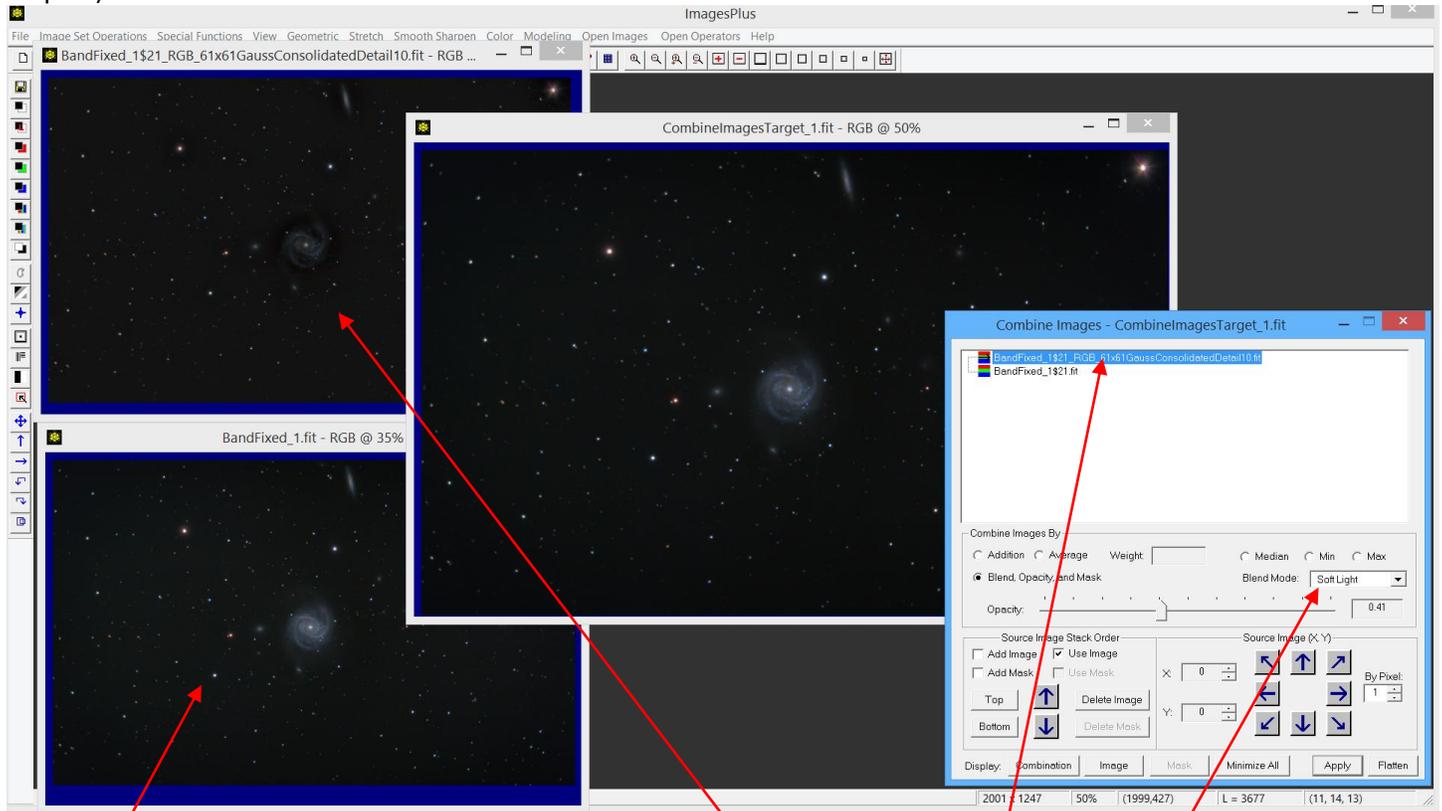
Saturation increase in Lab Mode.

## Step 12)



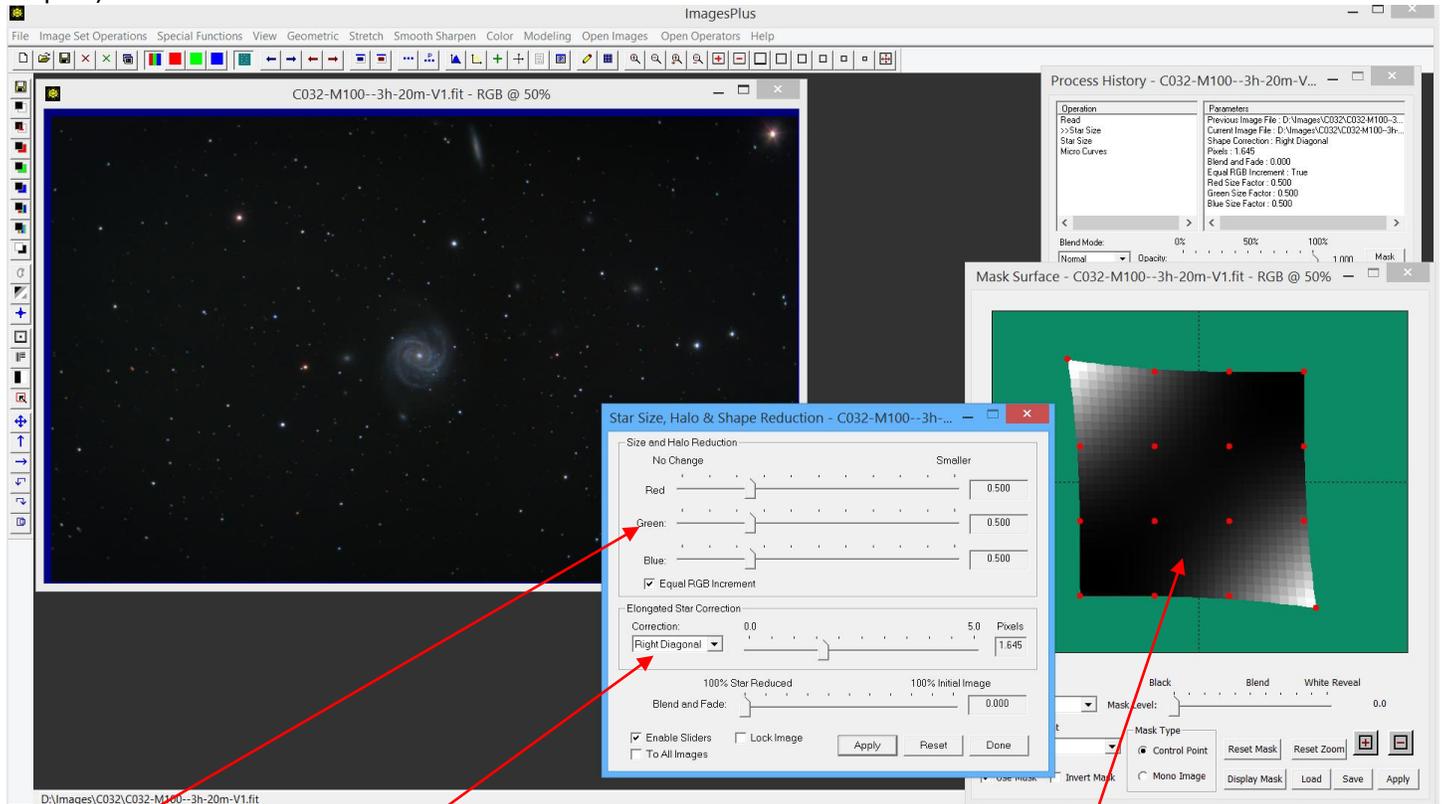
Multi scale decomposition is applied to get a consolidated detail image.

### Step 13)



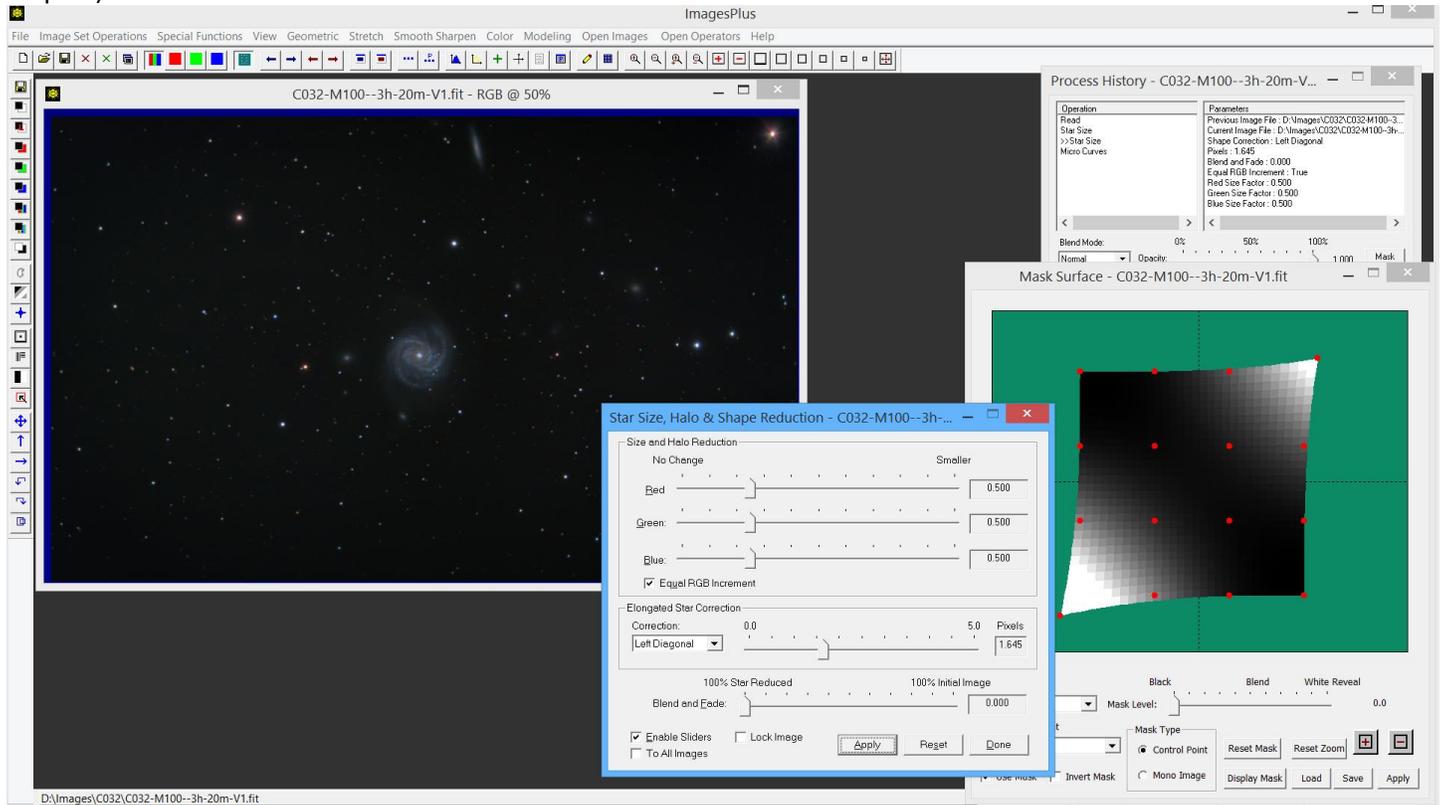
The CO32 image at step 13 is sharpened using the consolidated detail image as the top layer with soft light blend mode.

### Step 14)



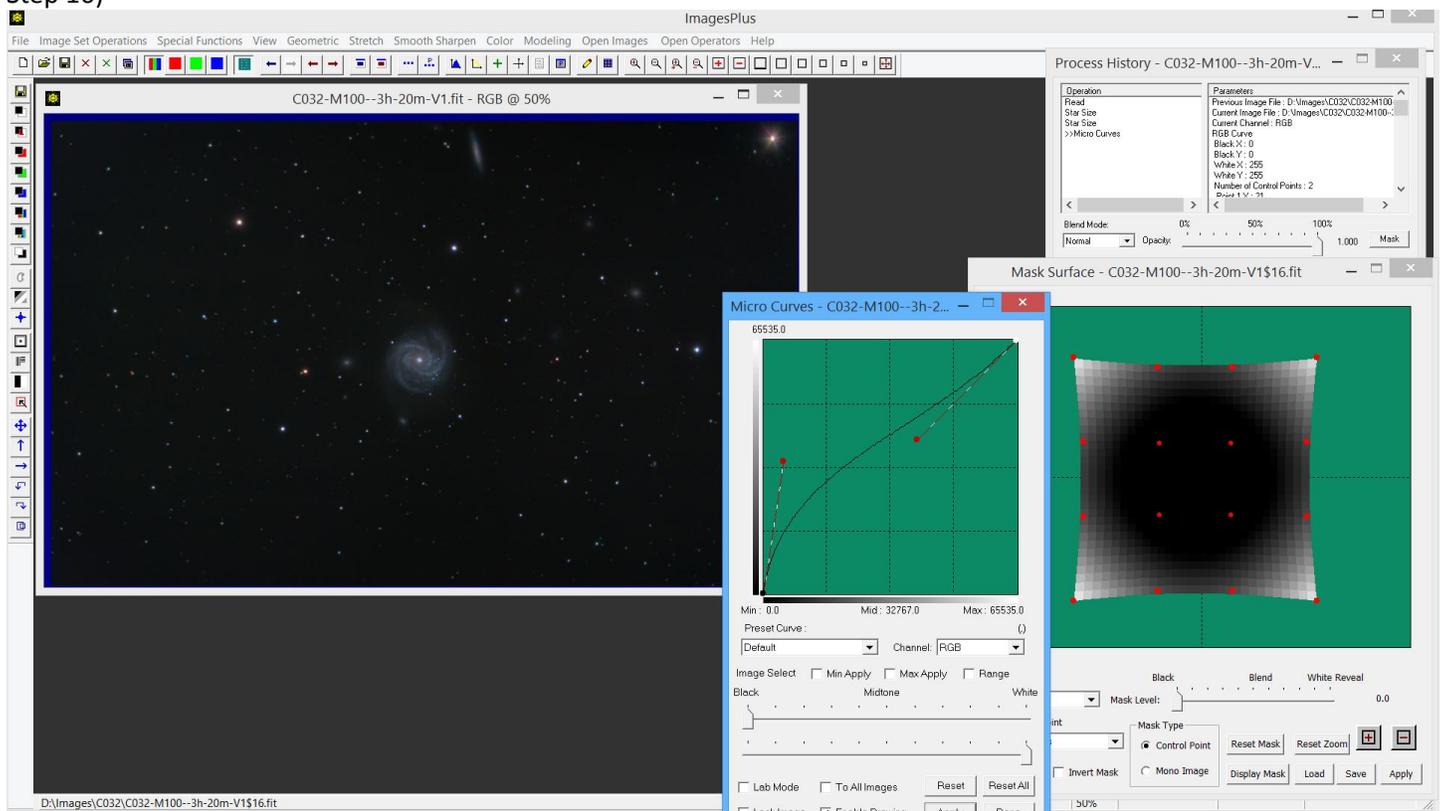
Star shape is improved in the top left and bottom right corners of the image using a control point mask. Star Size is set to reduce and shape correct right diagonal stars.

## Step 15)



Star shape is improved in the bottom left and top right corners of the image using a control point mask. Star Size is set to reduce and shape correct left diagonal stars.

## Step 16)



Curves is used with a control point mask to brighten the corners of the image.



Final C032 image by Scott Rosen.