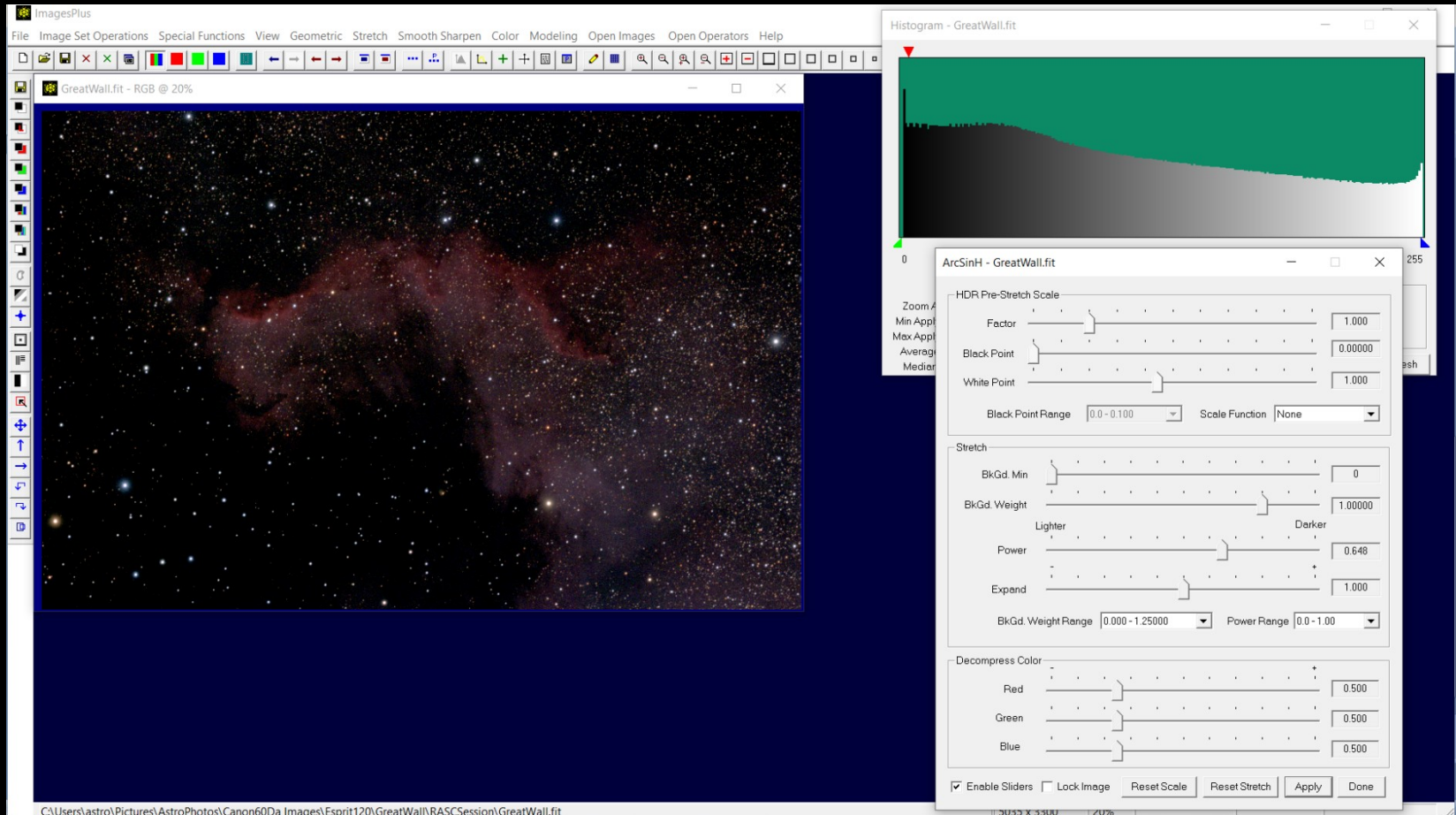


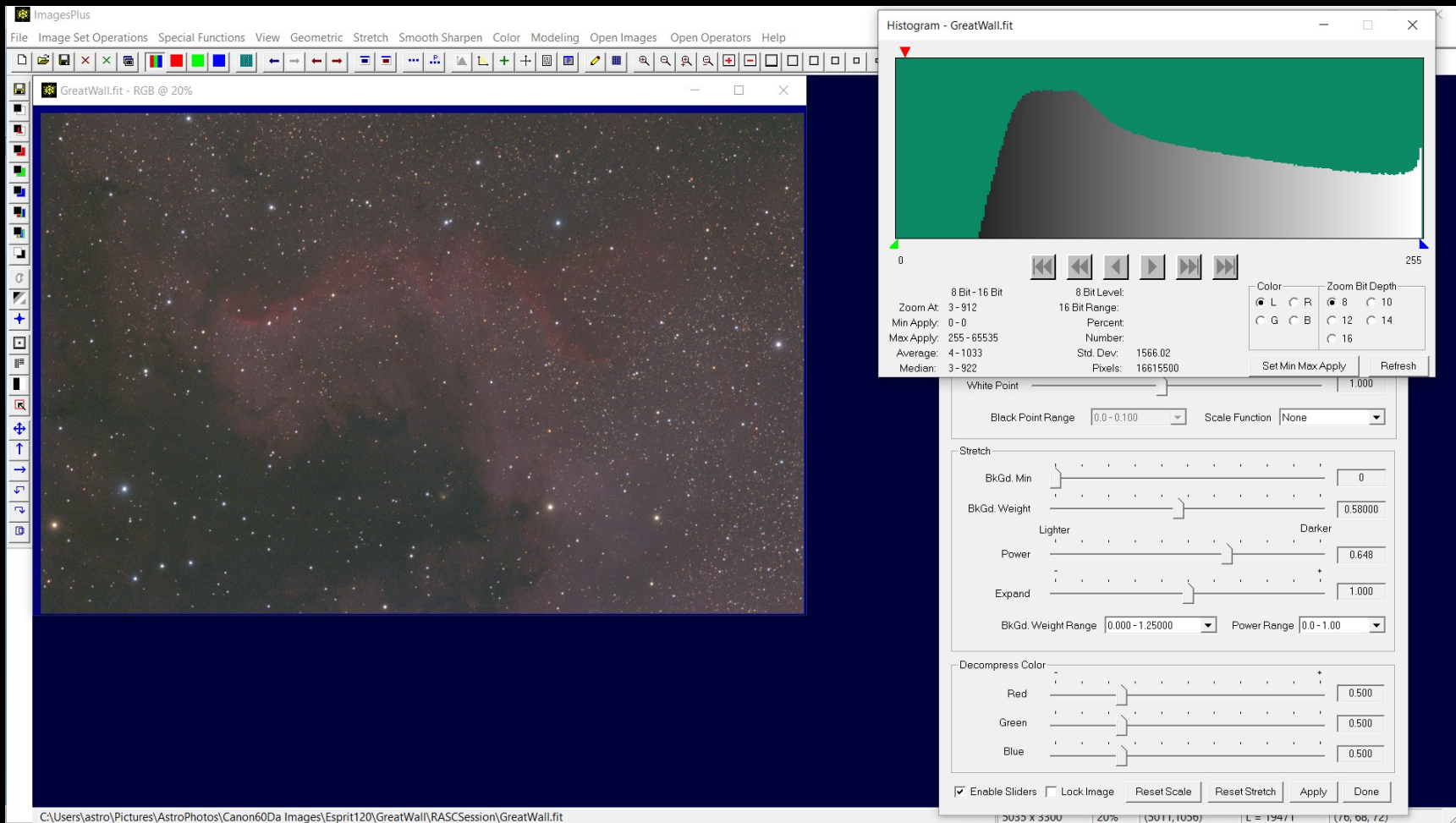
# Split Star Processing Workflow



# Always let the histogram be your guide

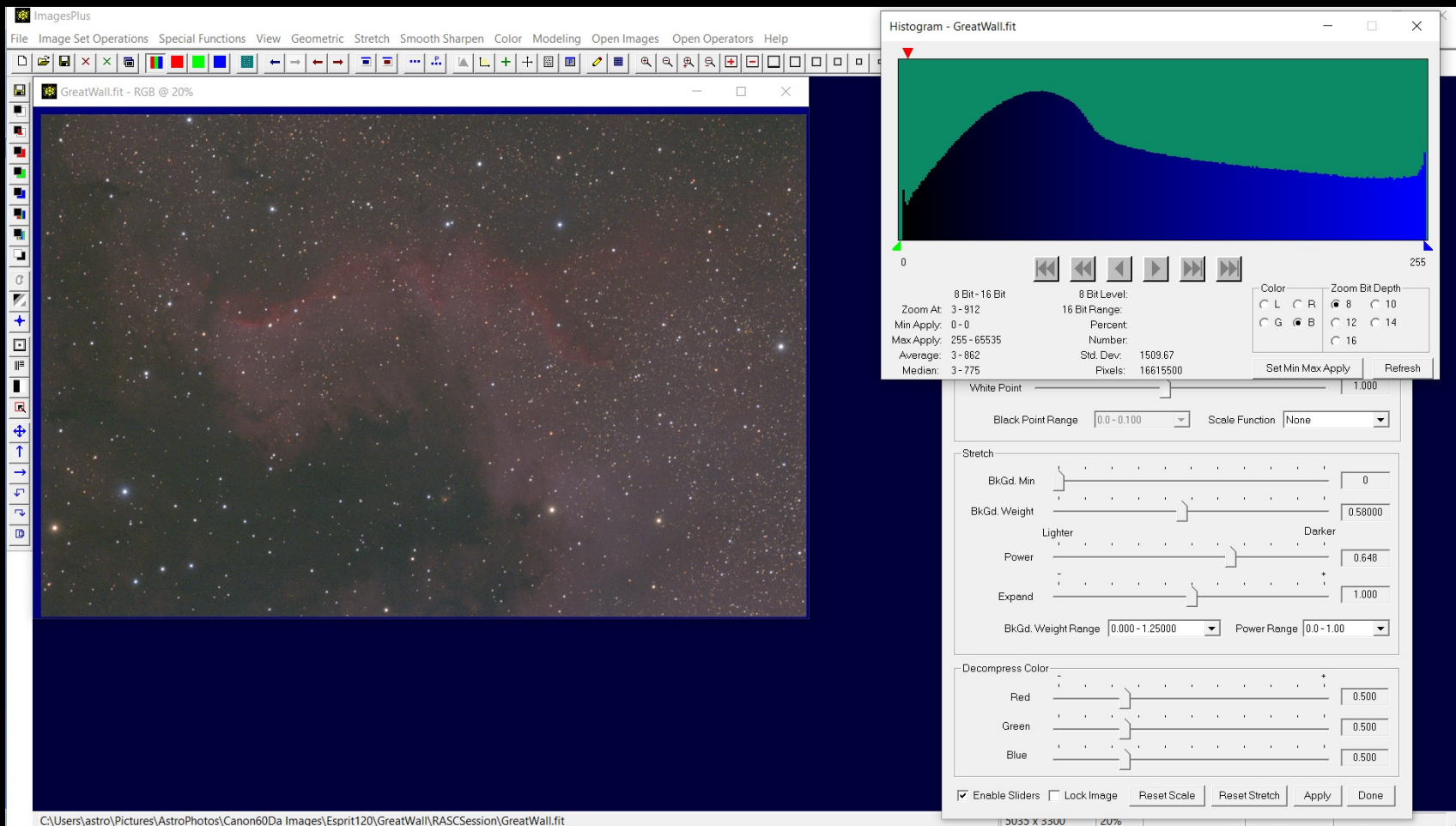


# Don't just check luminance

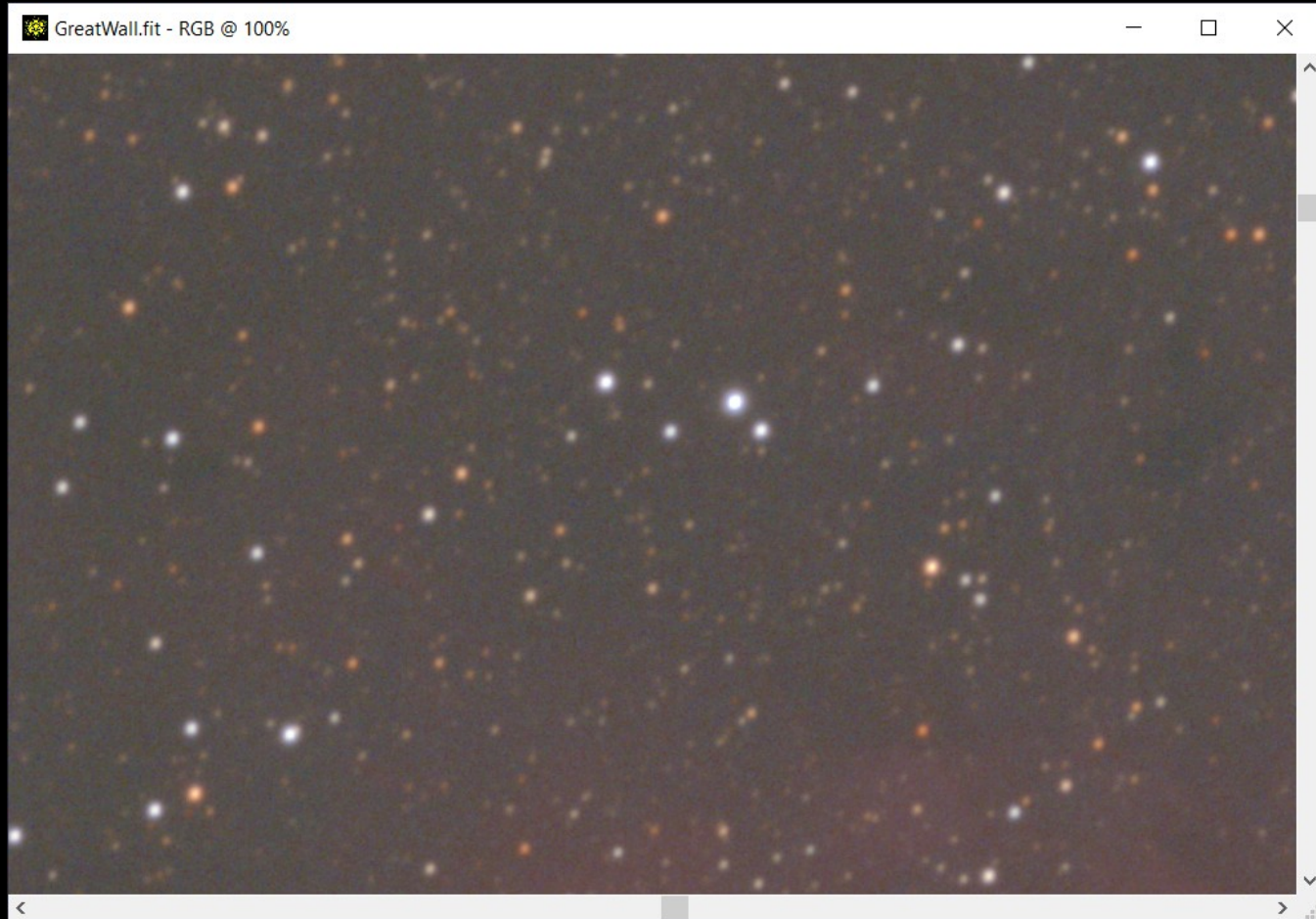




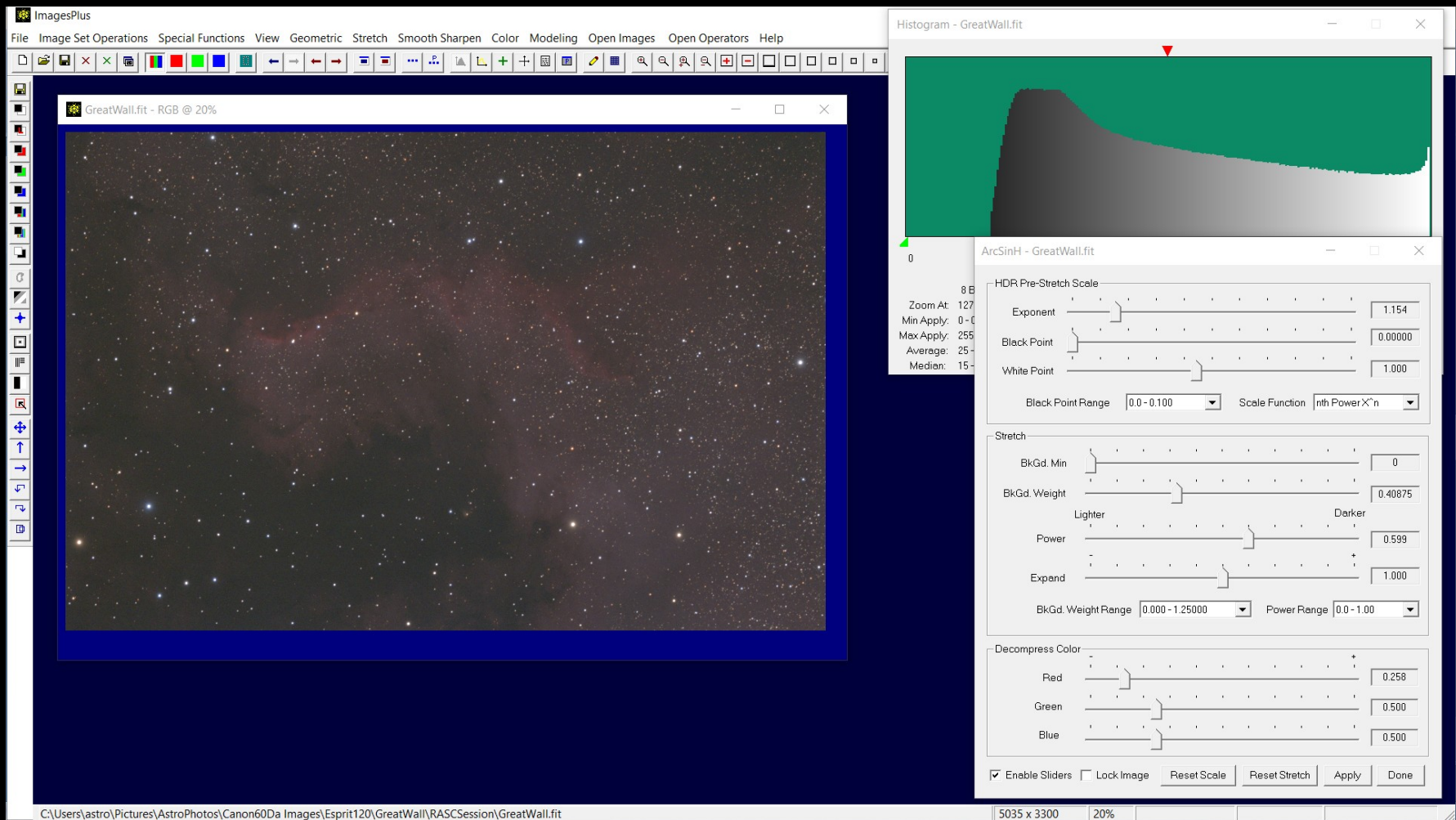
# Check each colour channel



# Stretching makes noise more visible

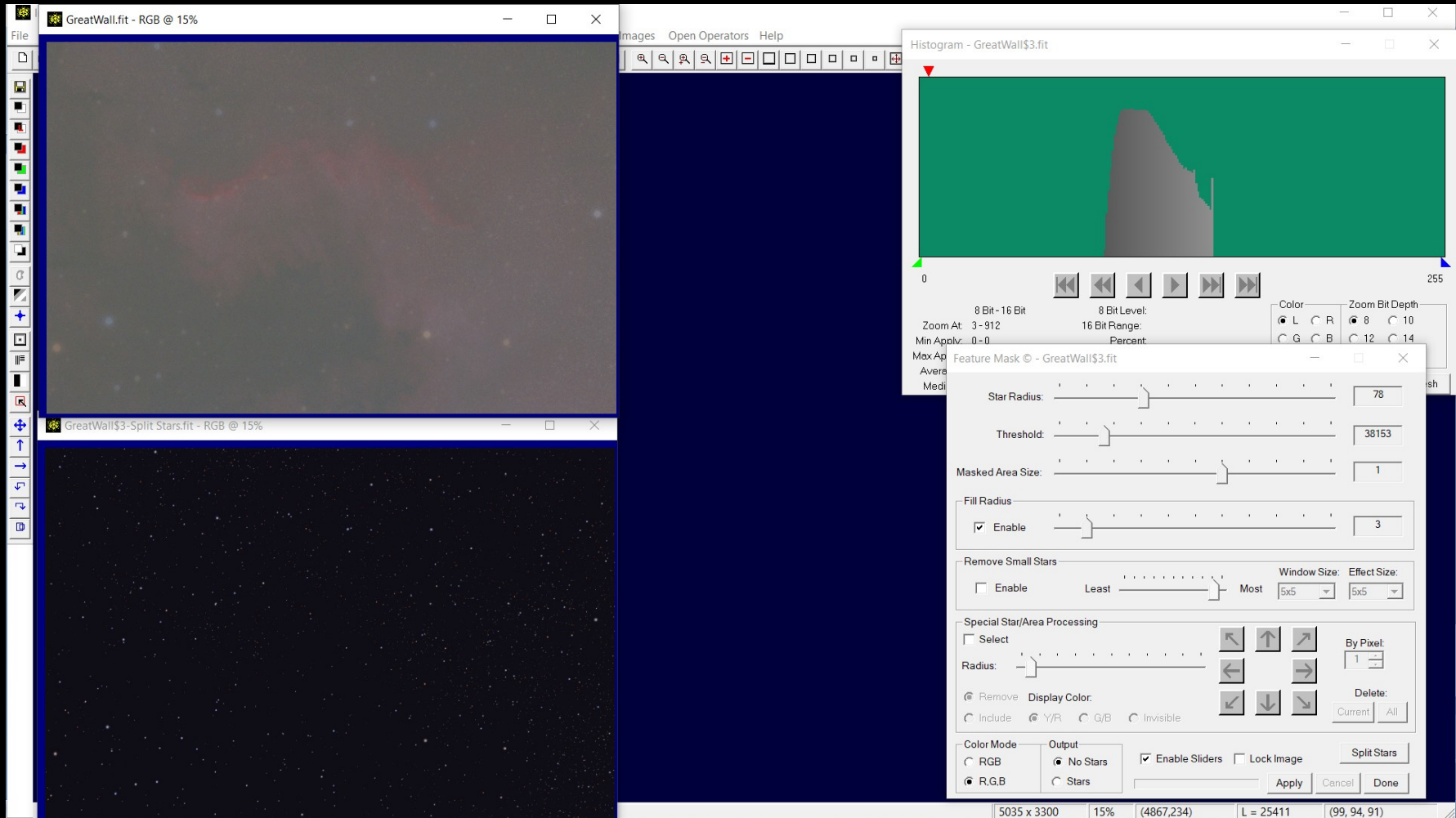


# Leave the background bright

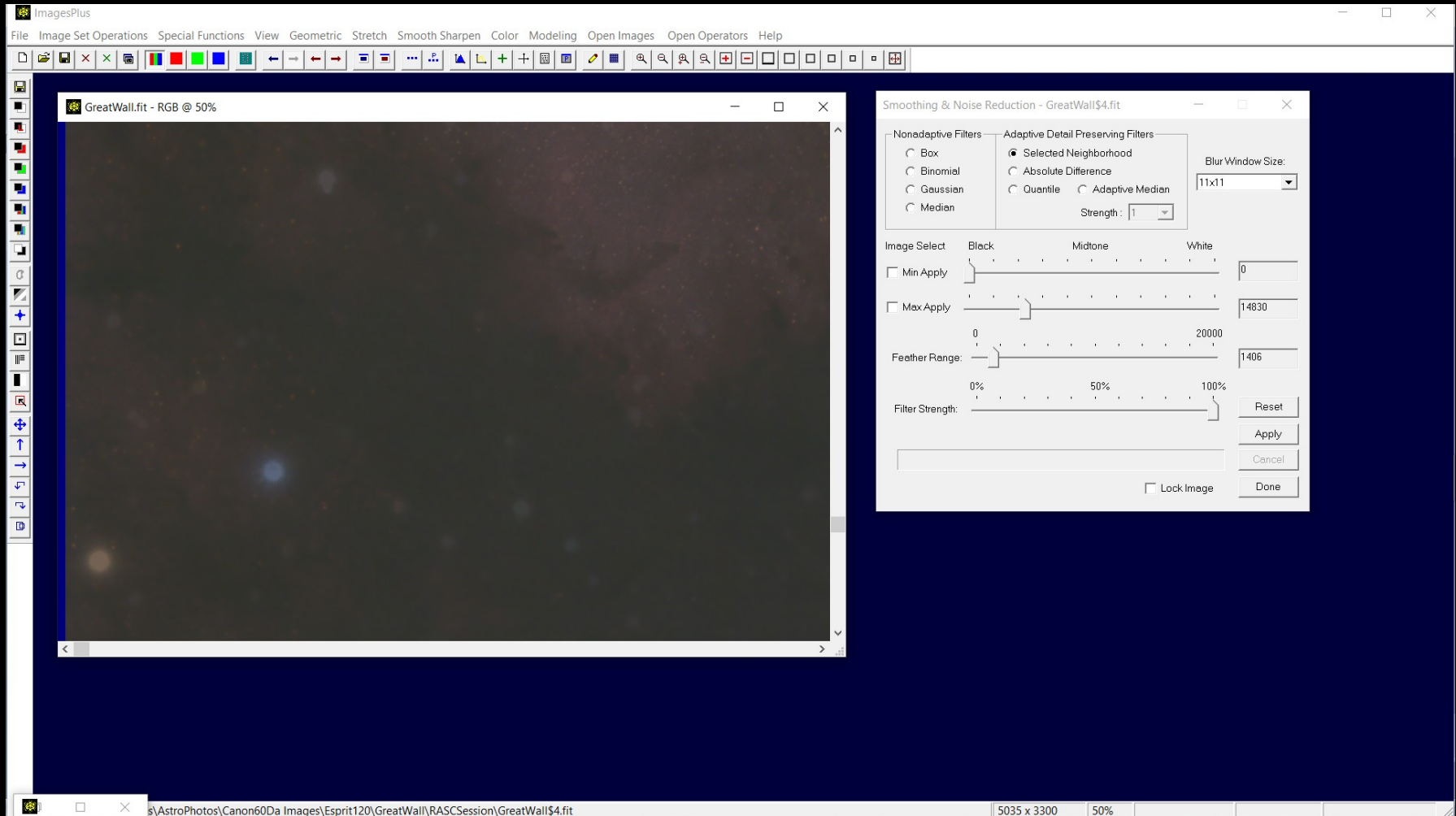




# Use the feature mask tool to split the stars out to another image

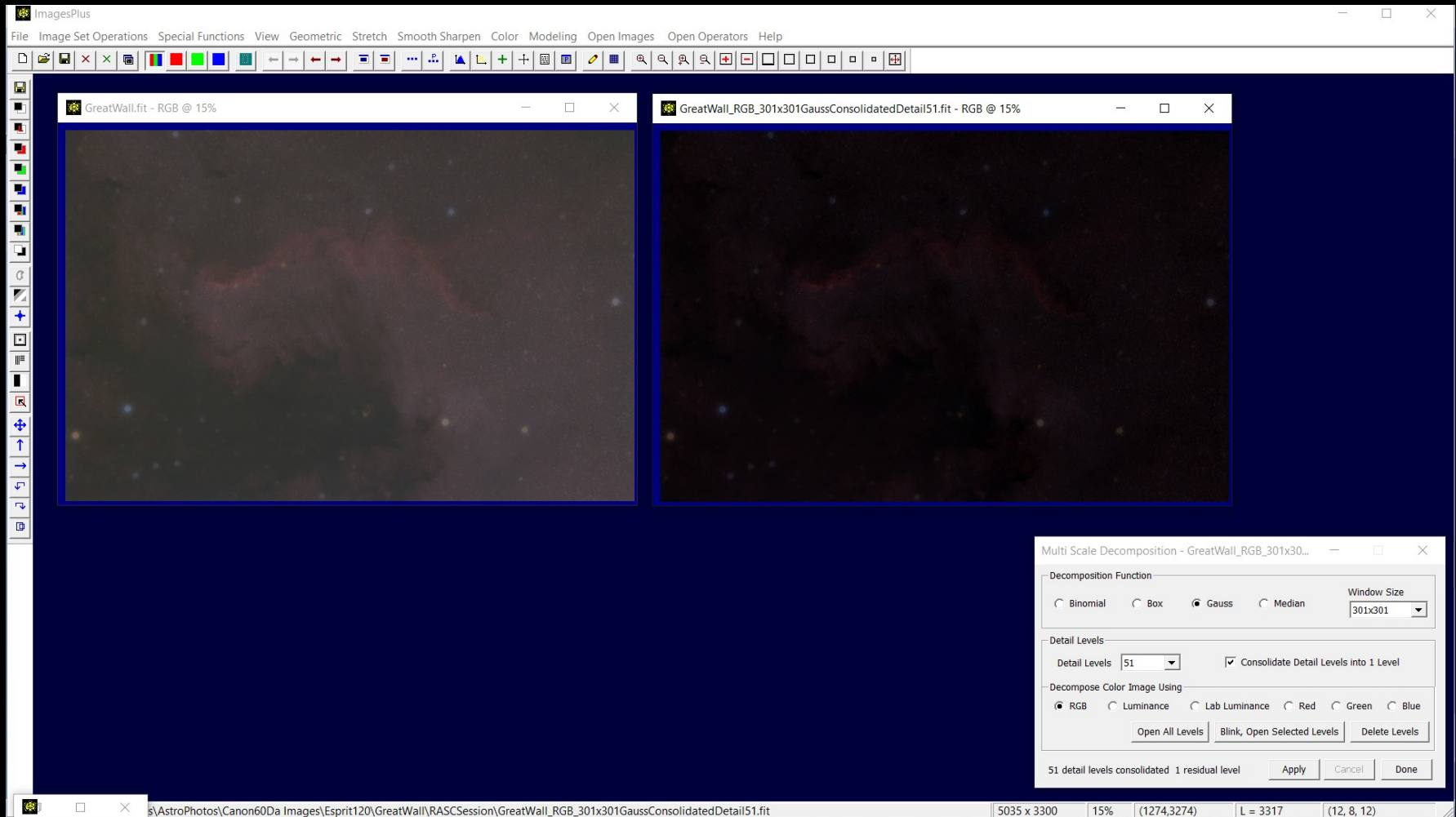


# Noise reduction applied to the nebula layer in multiple passes

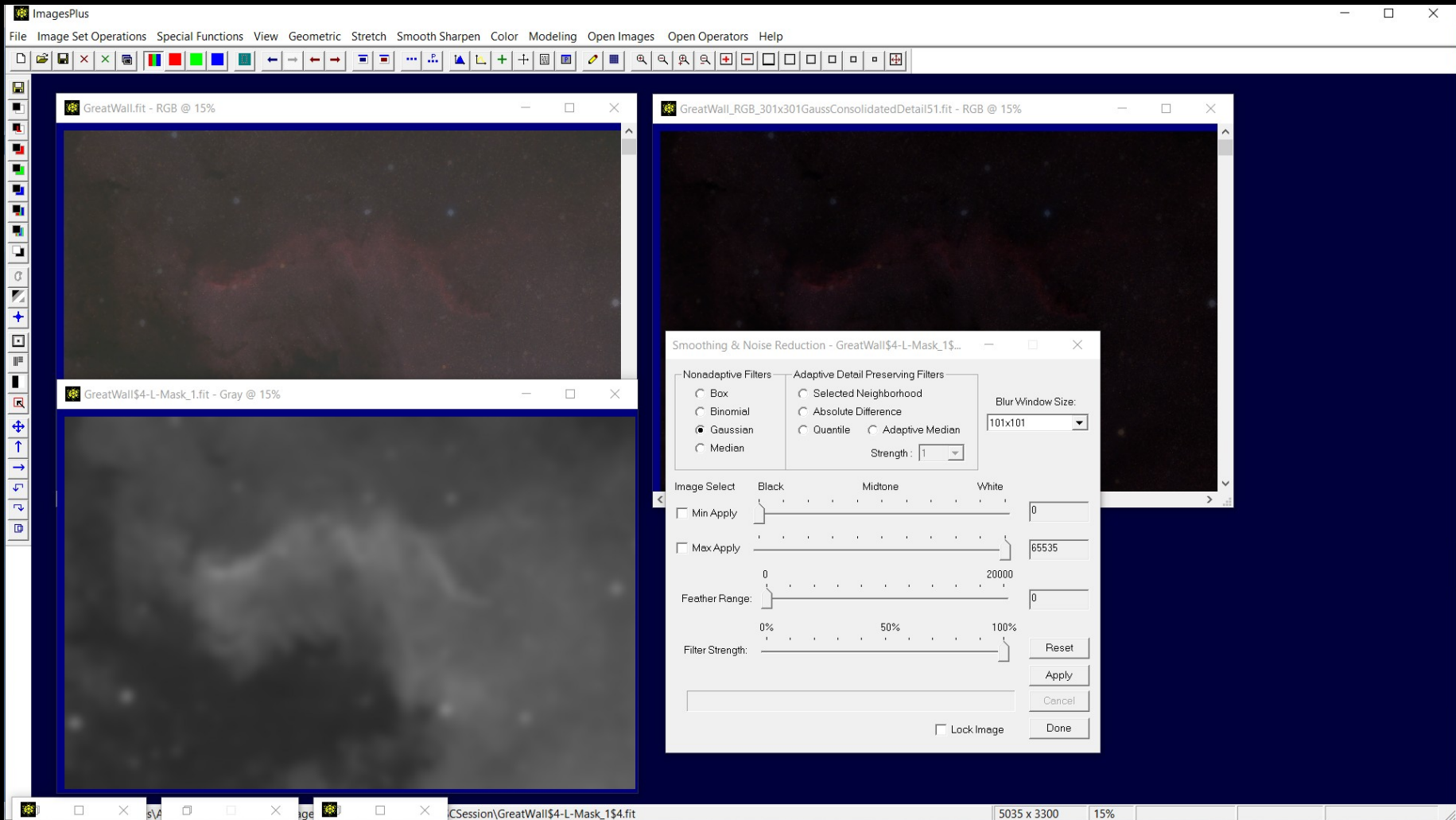




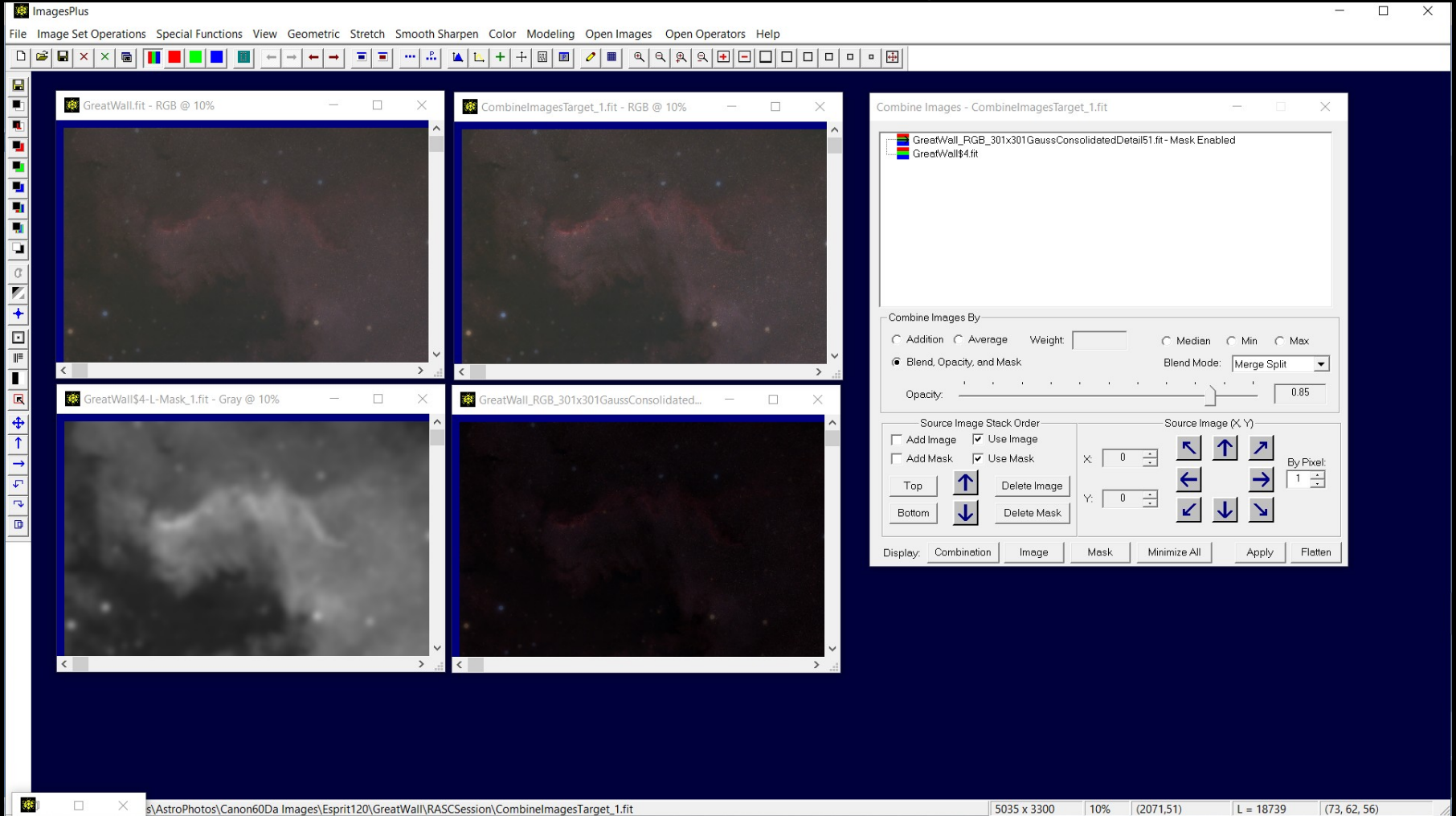
# Multi-scale decomposition to emphasize the nebula



# Make a mask from the original nebula layer and blur it

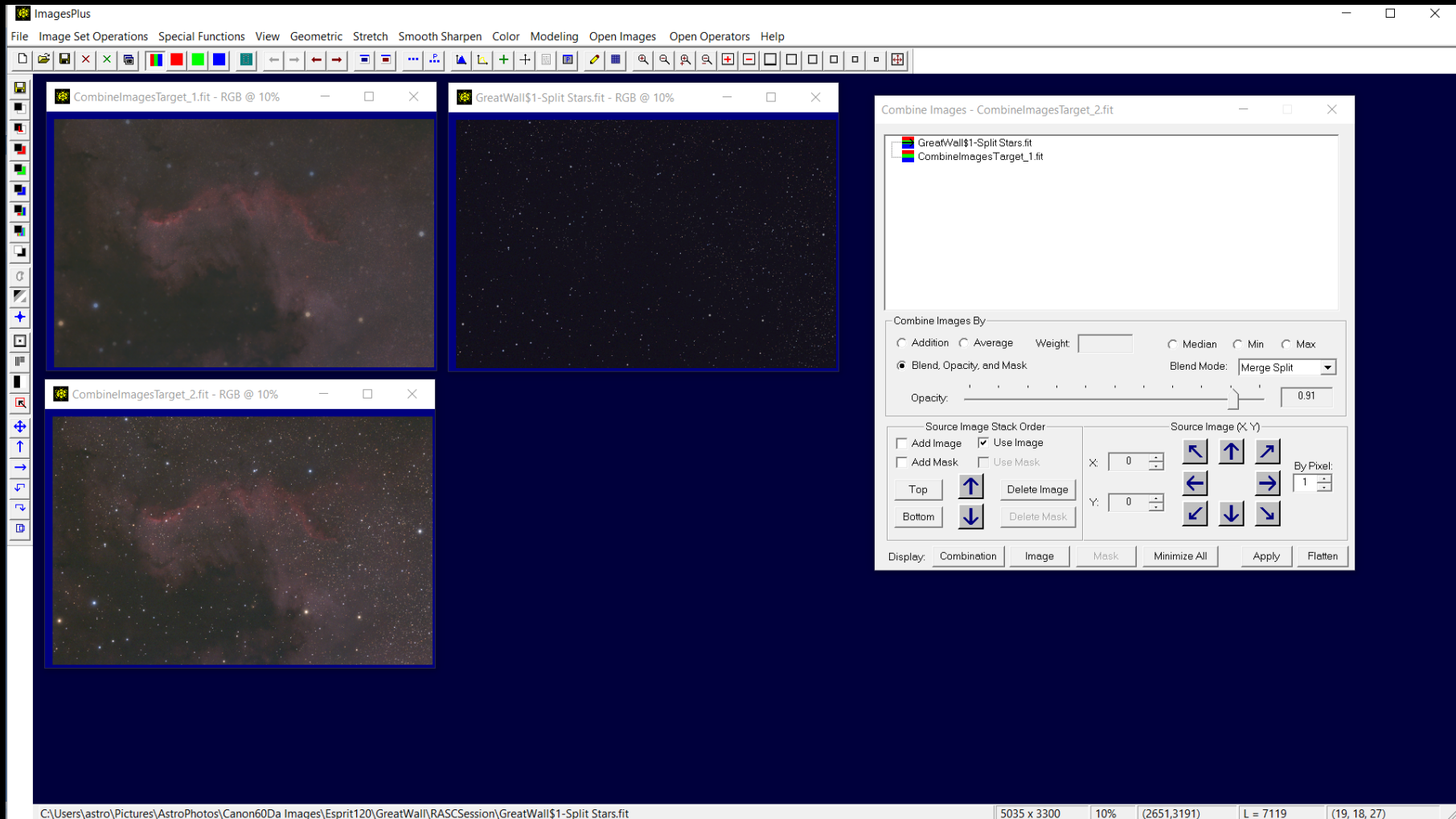


# Use masked merge split blend to combine the nebula layers

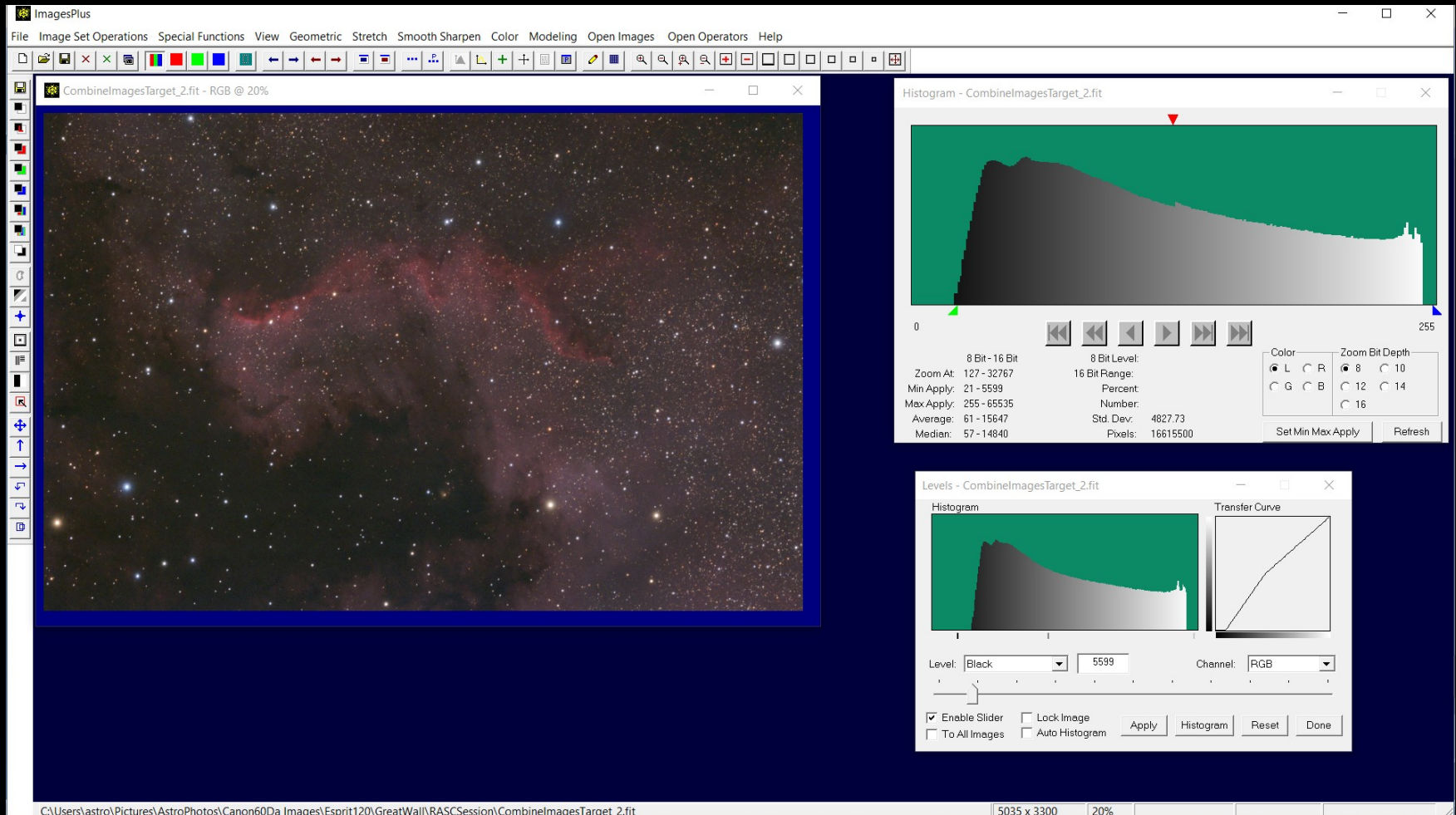




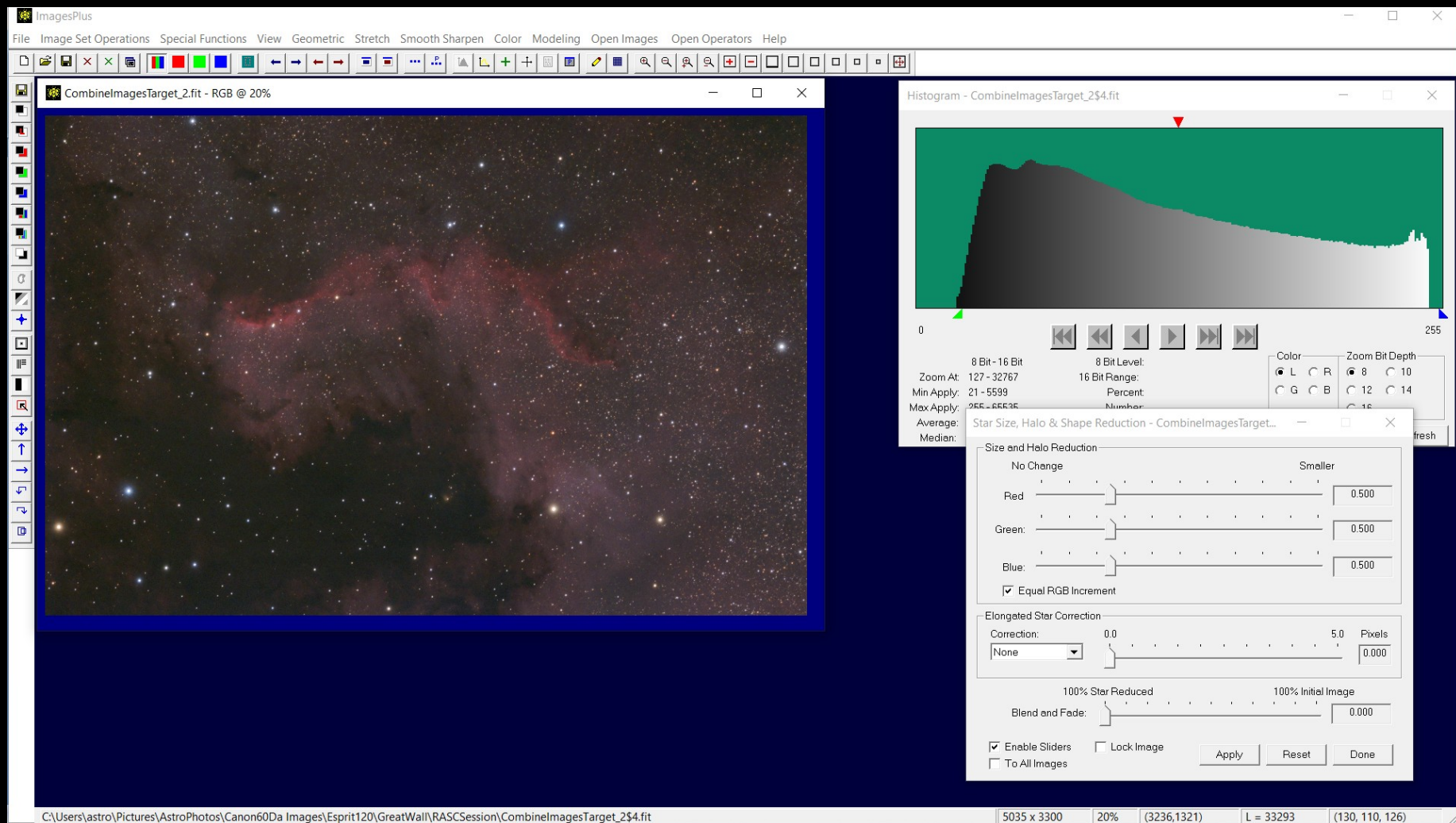
# Use merge split blend again to recombine the stars



# Use levels to set black, white and midpoints



# Slight star reduction





# Final colour tweaks

