



Hi!

Thank you for trying your hand at editing this Statue of Liberty (NGC3579) data that I captured with a PlaneWave Instruments CDK24 telescope and L-600 direct-drive mount at El Sauce Observatory (ObsTech) in Chile using a FLI Proline 16803 CCD. I calibrated the data in PixInsight and performed final touchup within Photoshop.

Feel free to follow along on YouTube [www.YouTube.com/MattDieterich](http://www.YouTube.com/MattDieterich) and Instagram [www.instagram.com/mattdieterich](http://www.instagram.com/mattdieterich) and please tag the following three Instagram accounts when posting the images online:

@MattDieterich @planewaveinstruments @obstechchile

To download the Master FITs files please click these secure Google Drive links below:

[Click here to download the Master H-alpha \(18 x 20 minute subs\)](#)

[Click here to download the Master Oxygen III \(13 x 20 minute subs\)](#)

[Click here to download the Master Sulfur II \(11 x 20 minute subs\)](#)

Please reach out with any questions while editing!

Best regards,



Matthew Dieterich

412-680-6408

[www.MattDieterich.com](http://www.MattDieterich.com)

[www.Youtube.com/MattDieterich](http://www.Youtube.com/MattDieterich)

Here is the rendition that I created =)

