



Jeffrey Egan <jeffrey.a.egan@gmail.com>

Re: Telescope Image from MicroObservatory.

MicroObservatorySupport@cfa.harvard.edu <MicroObservatorySupport@cfa.harvard.edu>

Thu, Mar 5, 2020 at 1:30 PM

To: jeffrey.a.egan@gmail.com

Dear MicroObservatory Guest Observer,Your Observing With NASA images of **Whirlpool Galaxy** are ready!

To see your full-size images from your web browser, click on the links next to the thumbnails below.

[Access your Red Filter image of Whirlpool Galaxy](#)[View info on telescope settings for this image](#)[Access your Green Filter image of Whirlpool Galaxy](#)[View info on telescope settings for this image](#)[Access your Blue Filter image of Whirlpool Galaxy](#)[View info on telescope settings for this image](#)[Access your Dark calibration image of Whirlpool Galaxy](#)[\(Taken with opaque filter for advanced image processing\)](#)

Feedback FormYour comments are important to us. [Please let us know what you think of Observing with NASA.](#)

To combine your Red, Green, and Blue images into one full color image:

1. Visit [JS9-4L](#) , our free, easy-to-use image processing software you use from your web browser!
2. Go to our [Tools & Training](#) web page and watch the tutorial "How to make a simple RGB image" for step-by-step instructions on how to create a single 3-color image from images taken with red, green, and blue filters.
3. Curious about the calibration image? On the [Tools & Training](#) page, and watch the tutorial "How to make an advanced RGB Image".

There's more to do and learn:Find us:   

[Learn more](#) about **Whirlpool Galaxy** and compare your OWN image to NASA images.

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