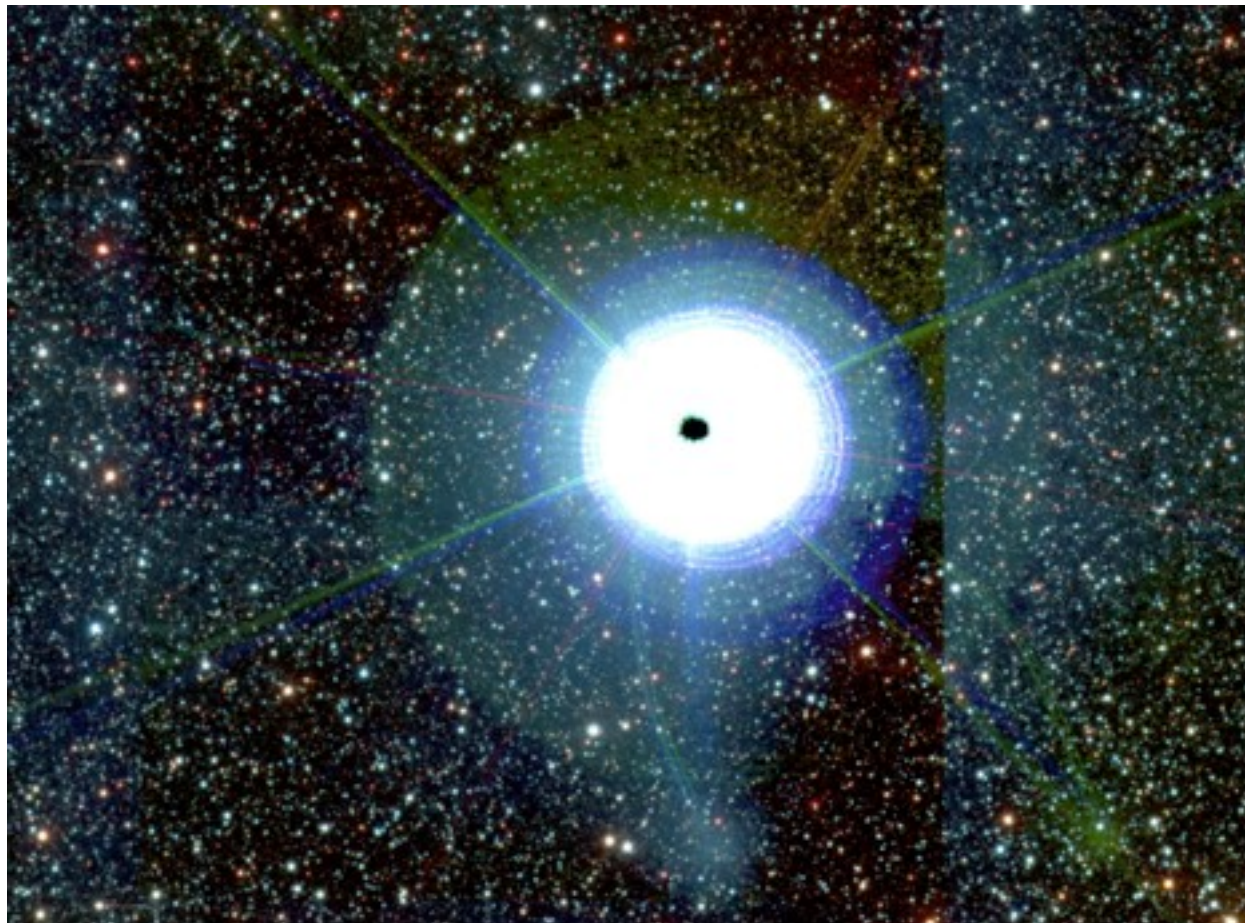


VVV Quality Control: Gallery of Some Known Image Defects



Bright stars

d003_col.jpg

vvsurvey.org



Bright stars

d003_col.jpg

vvsurvey.org



Bright stars

d001_col.jpg

vvsurvey.org



Bright stars

View Go Tools Bookmarks Window Help

d115.jpg

Previous Next Zoom Move Select Slideshow



Bright stars

d115.jpg



Bright stars

.jpg



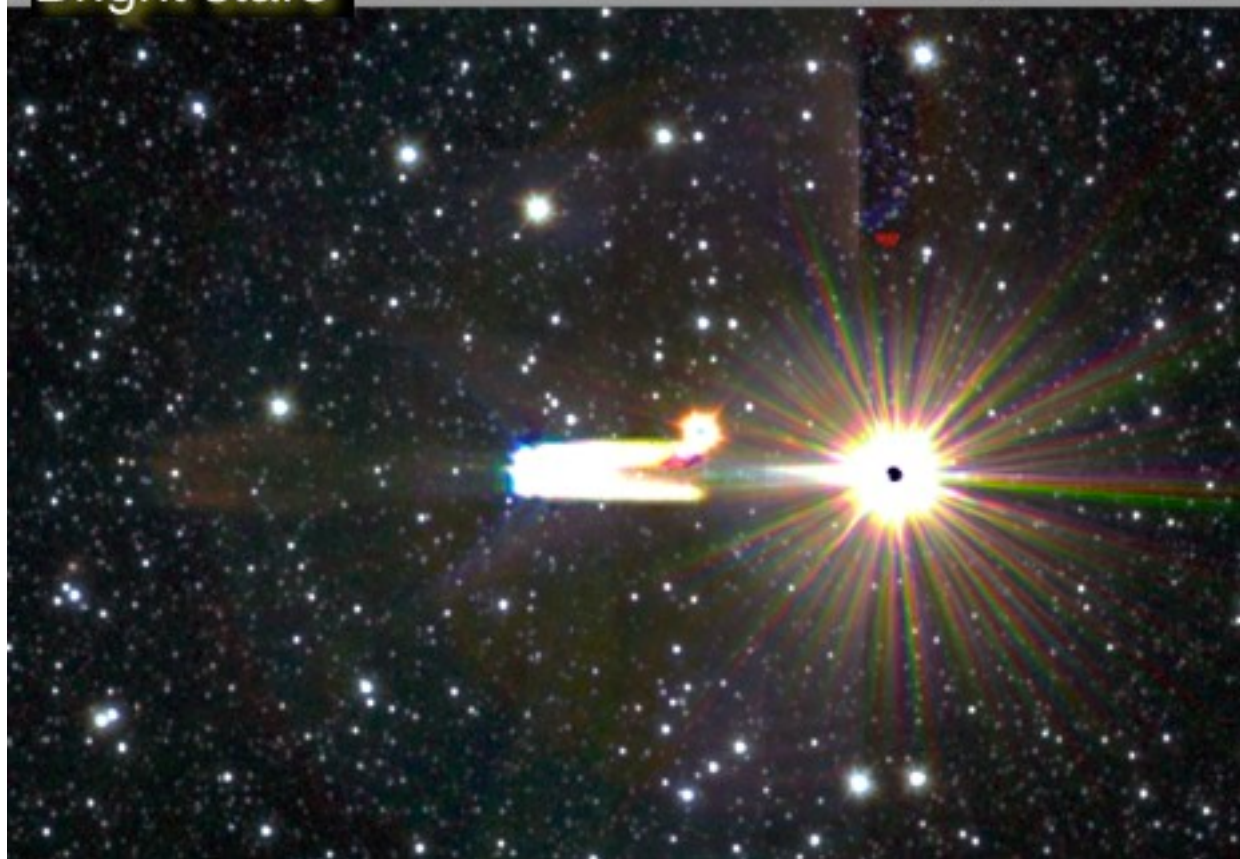
Bright stars

b220.jpg

Sidebar



Search



Bright stars

b233.jpg

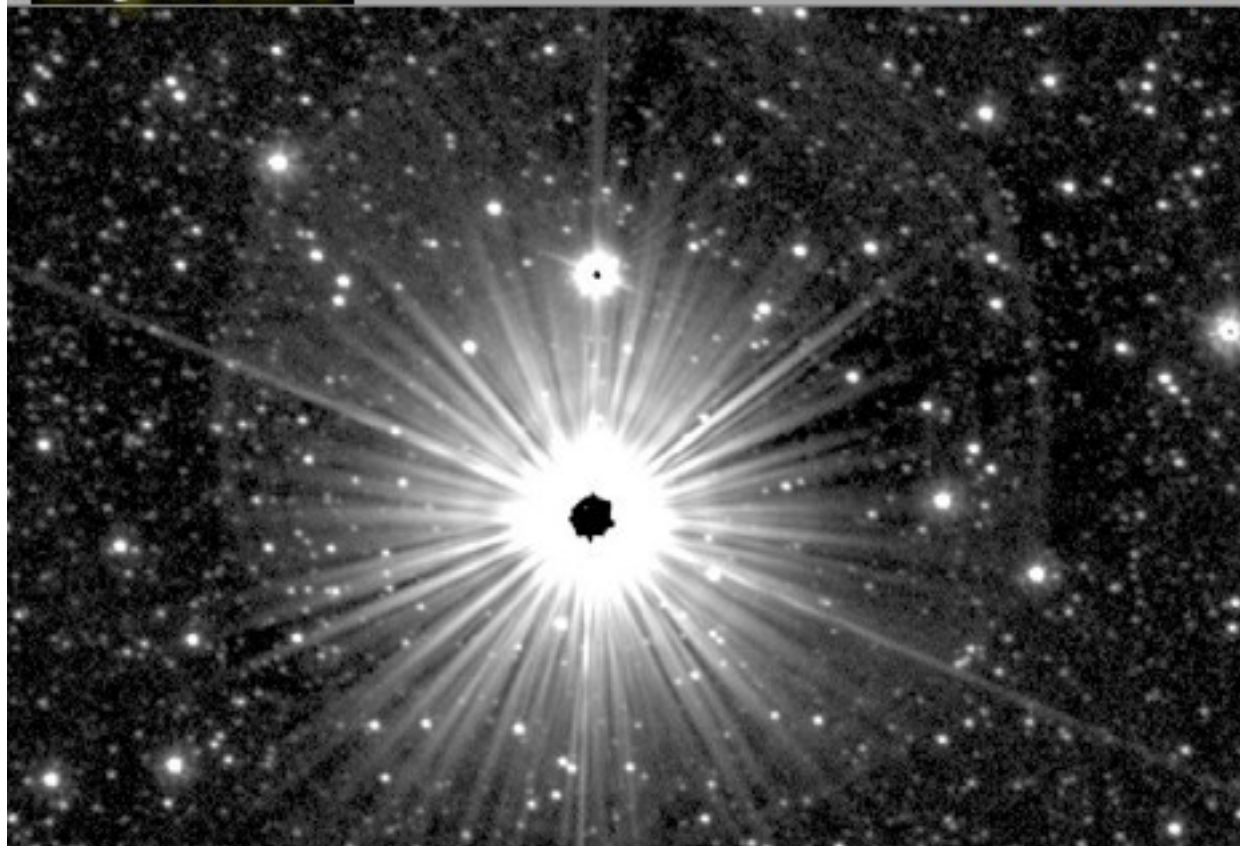
Sidebar



Bright stars

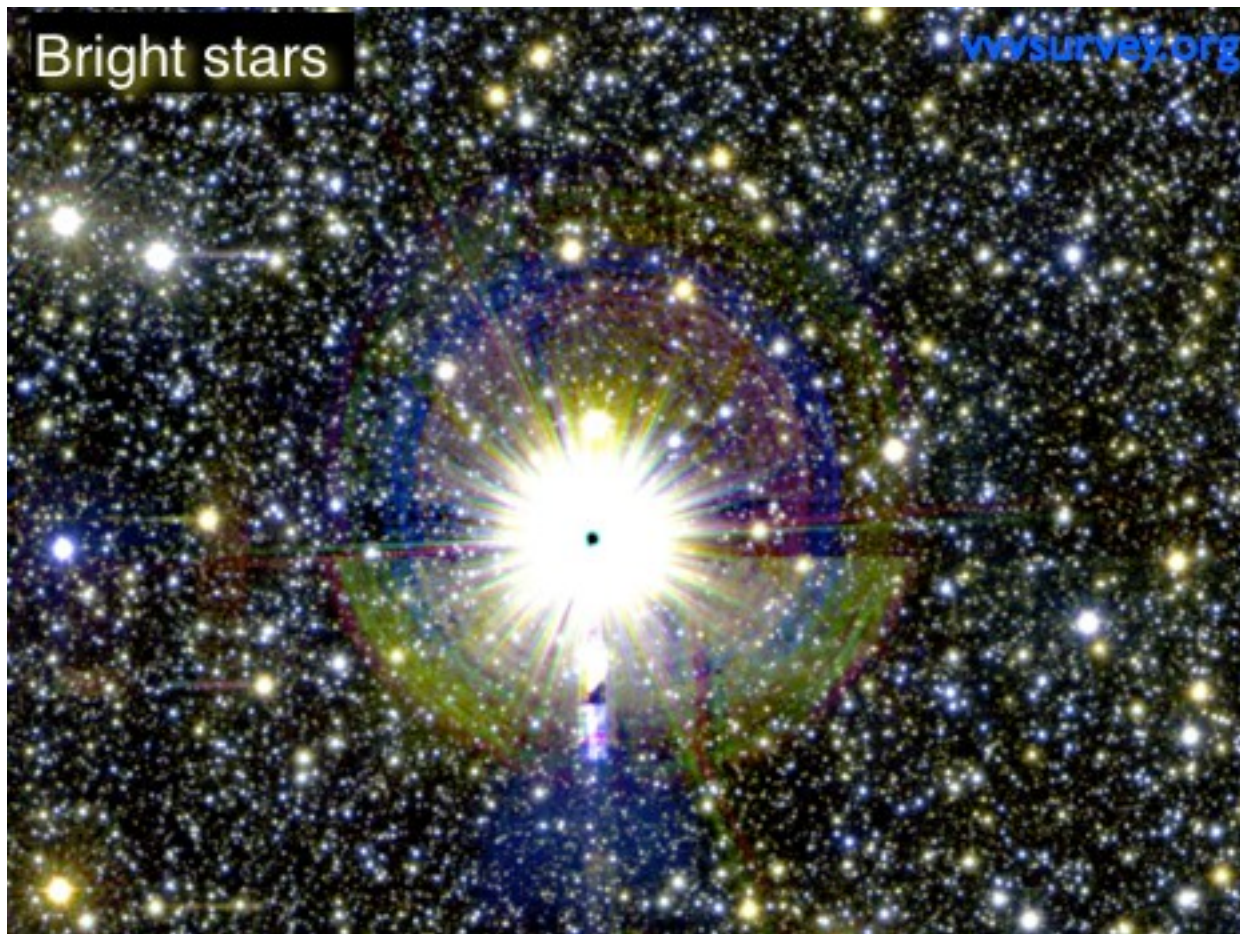
d003_01_1x1.jpg

wvvsurvey.org



Bright stars

wvvsurvey.org



Bright stars

d003_col.jpg

vvsurvey.org

Sidebar



Bright stars

b217.jpg

Sidebar



Search



Bright stars

d001.jpg



Bright stars

b272.jpg



Bright stars



Detector defects

The round regions of bad pixels are in detector 1. There are other regions of bad pixels at the bottom of detector 4 and the top right of detector 16. These bad pixel regions remain visible in the tile images because they are at the edges of the tile and so they are only observed once in the tiling pattern.



Detector defects

d003_col.jpg

vvsurvey.org



Detector defects

d_1x1.jpg

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Slideshow



Reflections

b273.jpg



Reflections

b322.jpg



Reflections

d028.jpg



Jump defects

b274.jpg

Starbar



Search



Jump defects

b349_col_1x1.jpg

vvsurvey.org



Elongated images

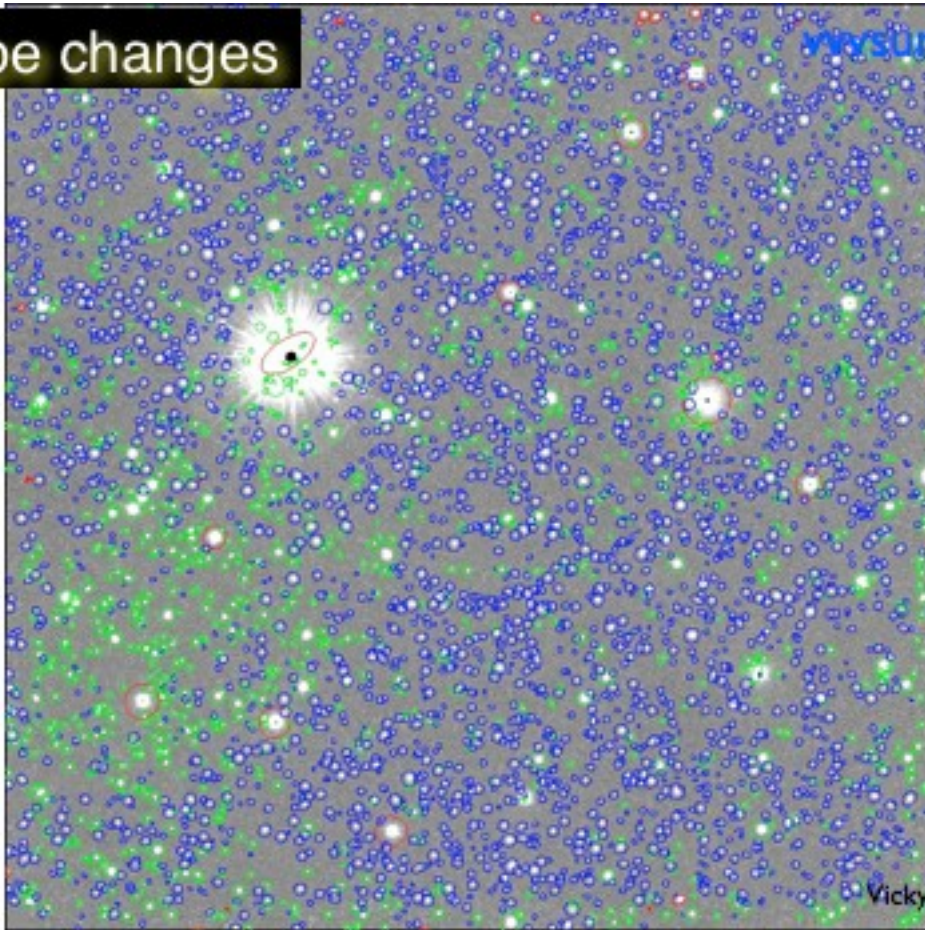
b345.jpg

vvsurvey.org



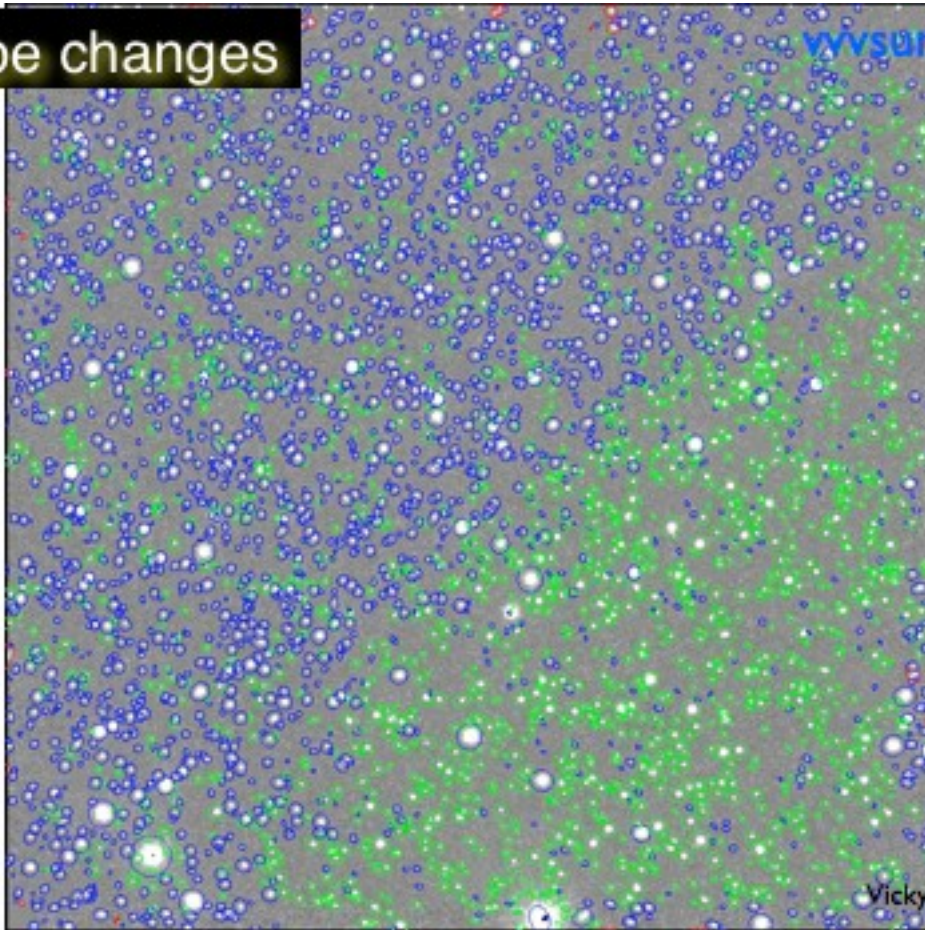
Shape changes

vvsurvey.org



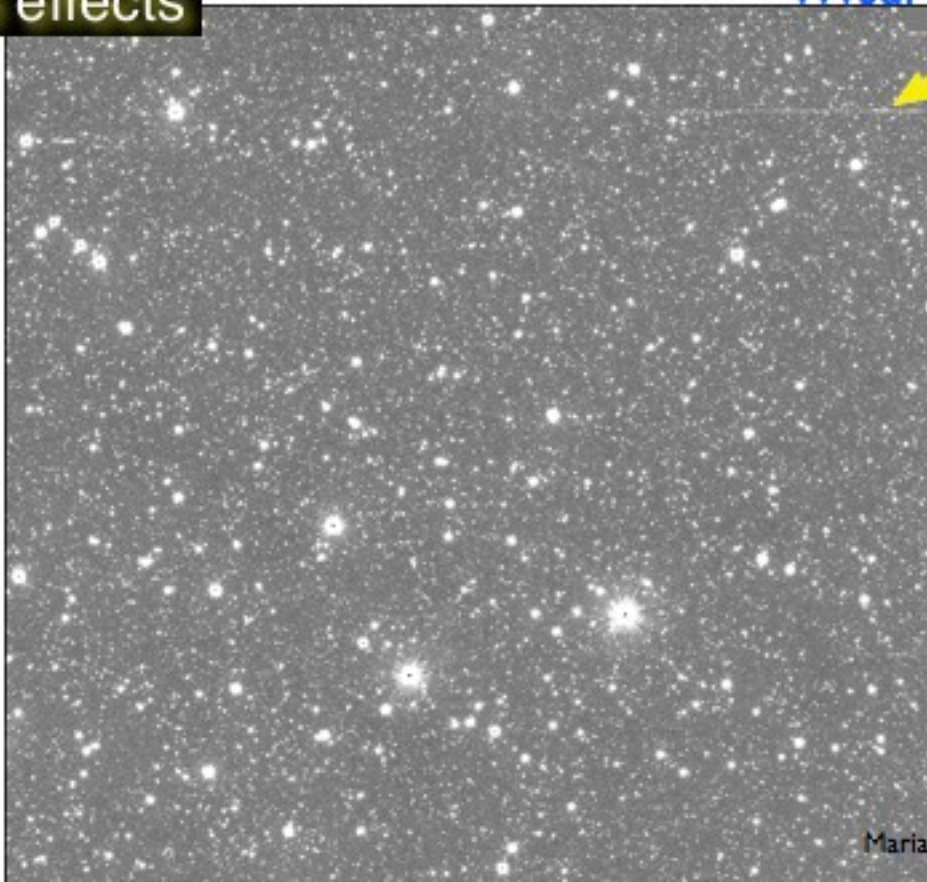
Shape changes

vvsurvey.org



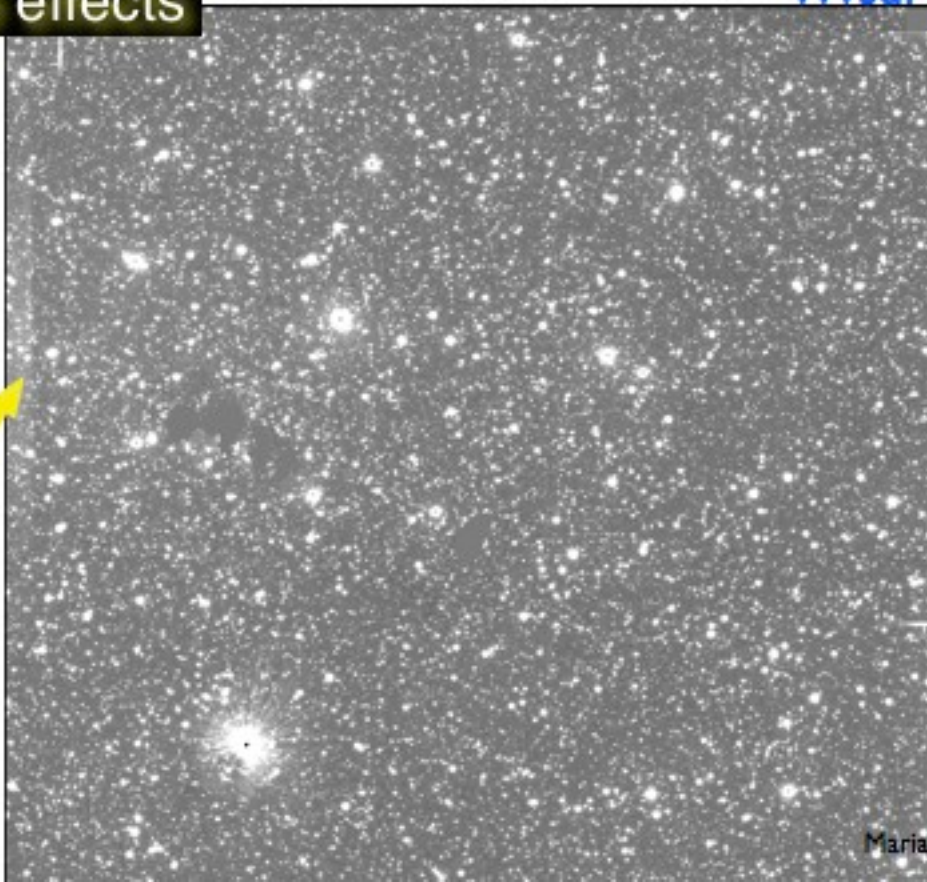
Edge effects

vvsurvey.org



Edge effects

vvsurvey.org



Edge effects

d001.jpg



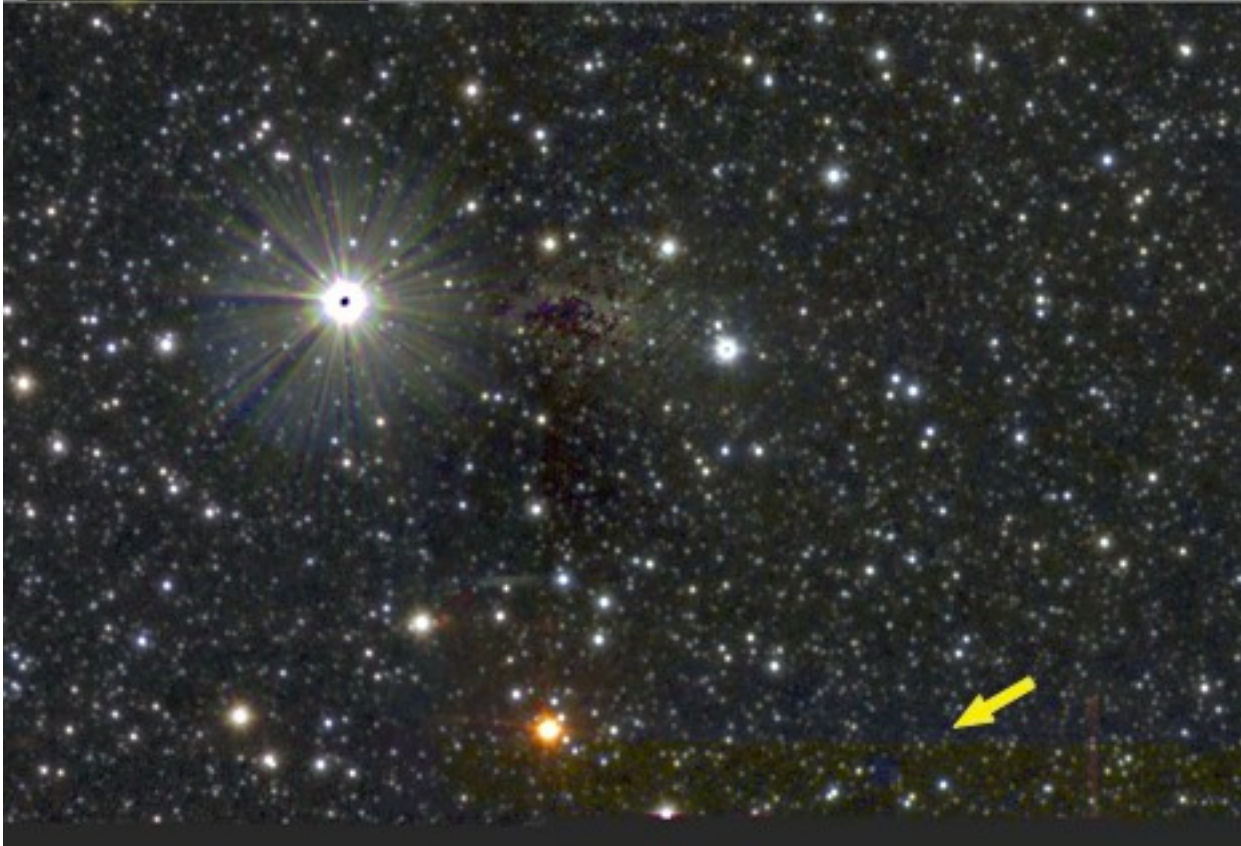
Edge effects

d115.jpg



Edge effects

d115.jpg



Edge effects

d115.jpg



Edge effects

b273.jpg



Tiling/flattening

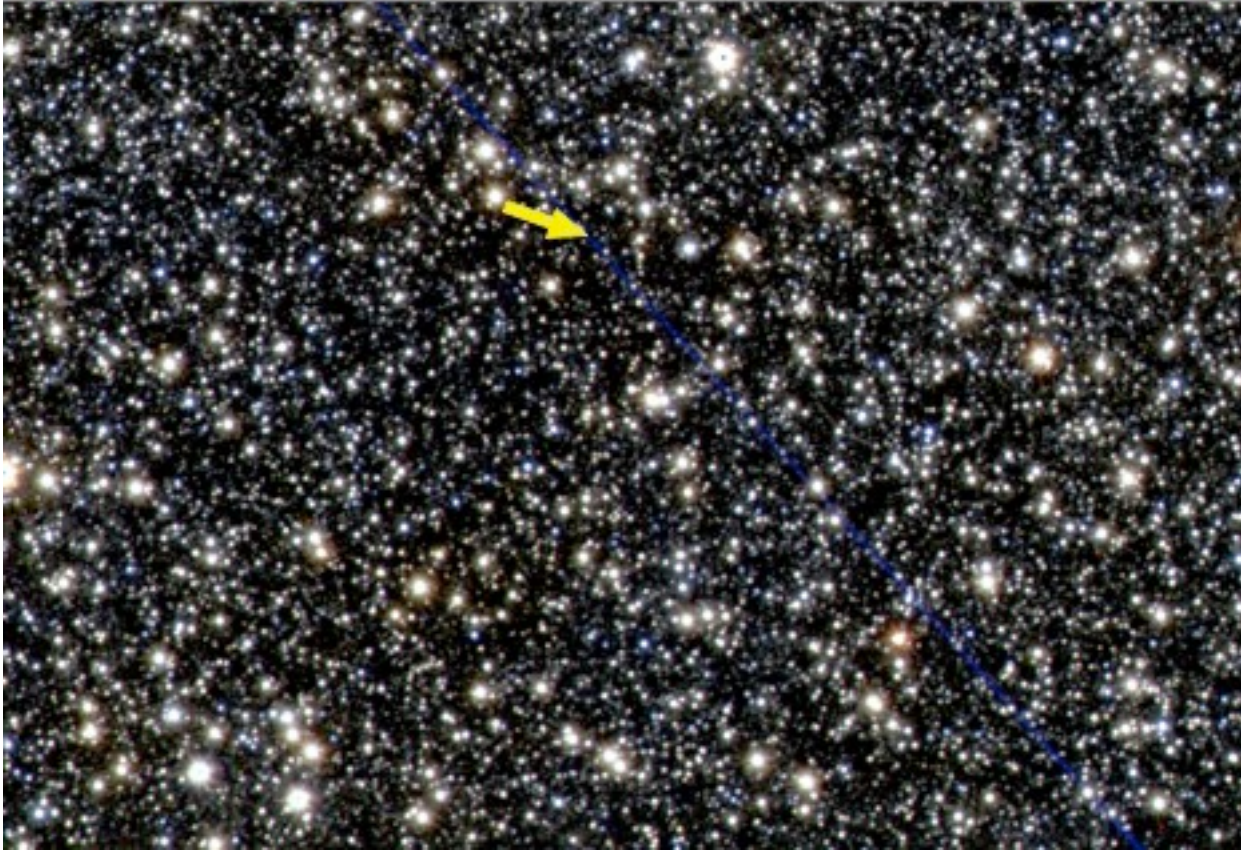
vvsurvey.org



Satellite tracks

b349_col_1x1.jpg

vvsurvey.org



Trails

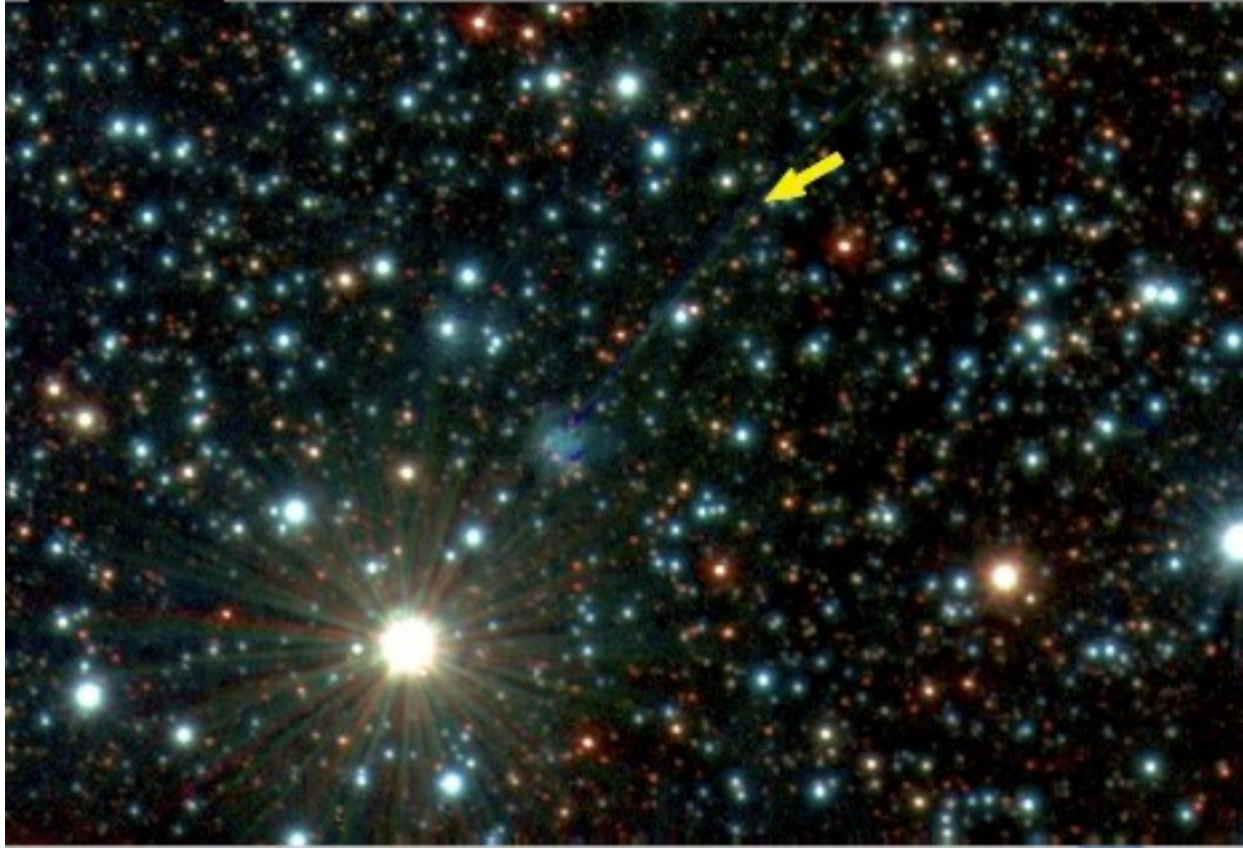
du03_col.jpg

Sideb



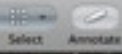
Trails

d053_col.jpg



Trails

b215.jpg



Trails

d003_col.jpg

vvsurvey.org

Slideshow



Trails

Select

Slideshow



Trails

b272.jpg



Trails

d053_col.jpg

Slideshow

