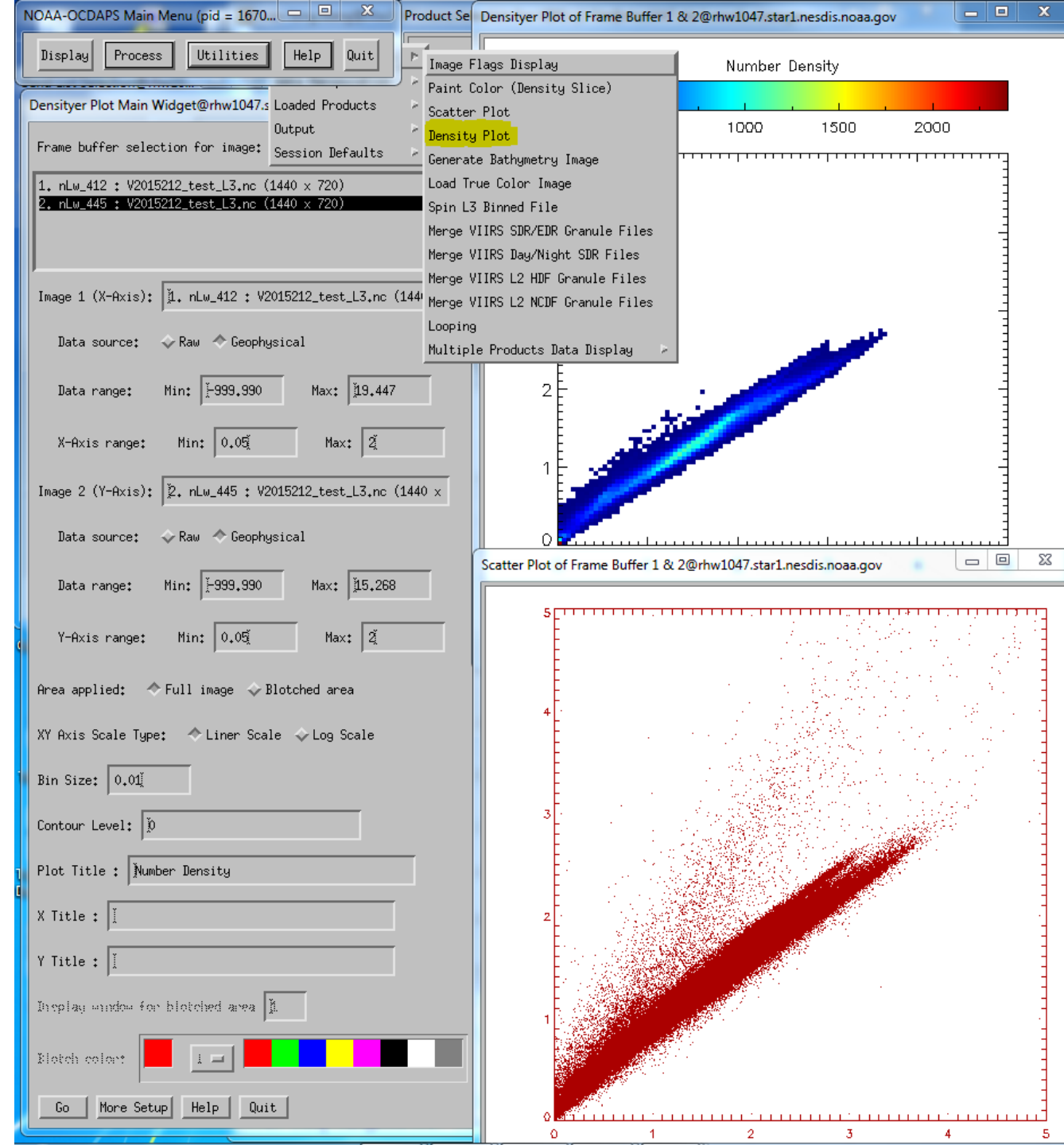


OCDAPS

- Utilities
- Display



NOAA-OCDAAPS Main Menu (pid = 1670...)

Display Process Utilities Help Quit

Product Selection: VIIRS F1

Density Plot Main Widget@rhw1047.star1.nesdis.noaa.gov

Frame buffer selection for image: 1 2 Update

1. nLw_412 : V2015212_test_L3.nc (1440 x 720)
2. nLw_445 : V2015212_test_L3.nc (1440 x 720)

Image 1 (X-Axis): 1. nLw_412 : V2015212_test_L3.nc (1440 x 720)

Data source: Raw Geophysical

Data range: Min: -999,990 Max: 19,447

X-Axis range: Min: 0.05 Max: 2

Image 2 (Y-Axis): 2. nLw_445 : V2015212_test_L3.nc (1440 x 720)

Data source: Raw Geophysical

Data range: Min: -999,990 Max: 15,268

Y-Axis range: Min: 0.05 Max: 2

Area applied: Full image Blotched area

XY Axis Scale Type: Liner Scale Log Scale

Bin Size: 0.01

Contour Level: 0

Plot Title: Number Density

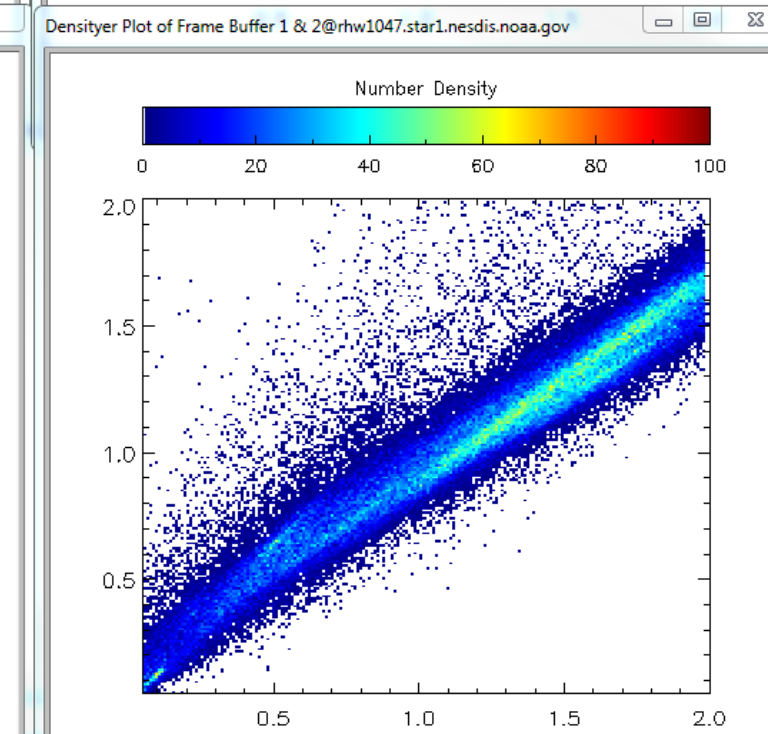
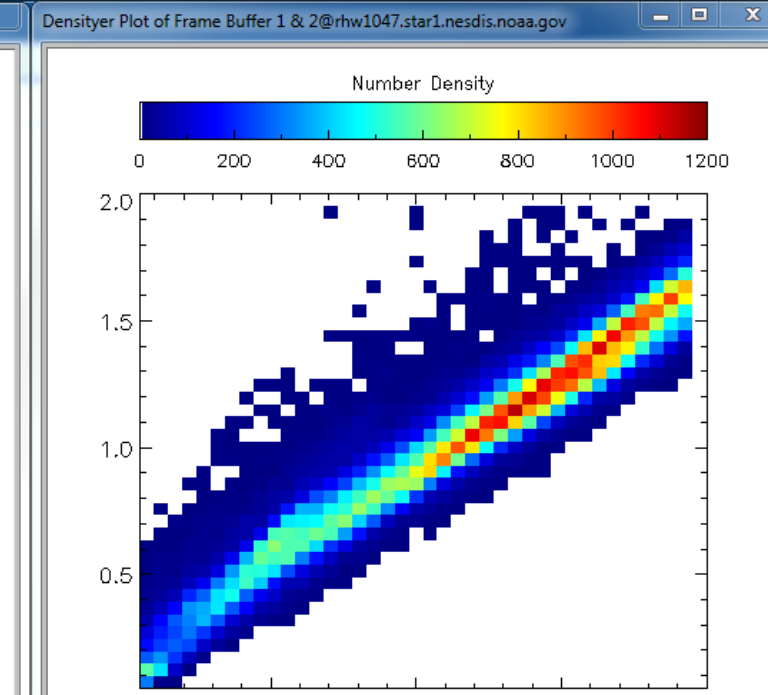
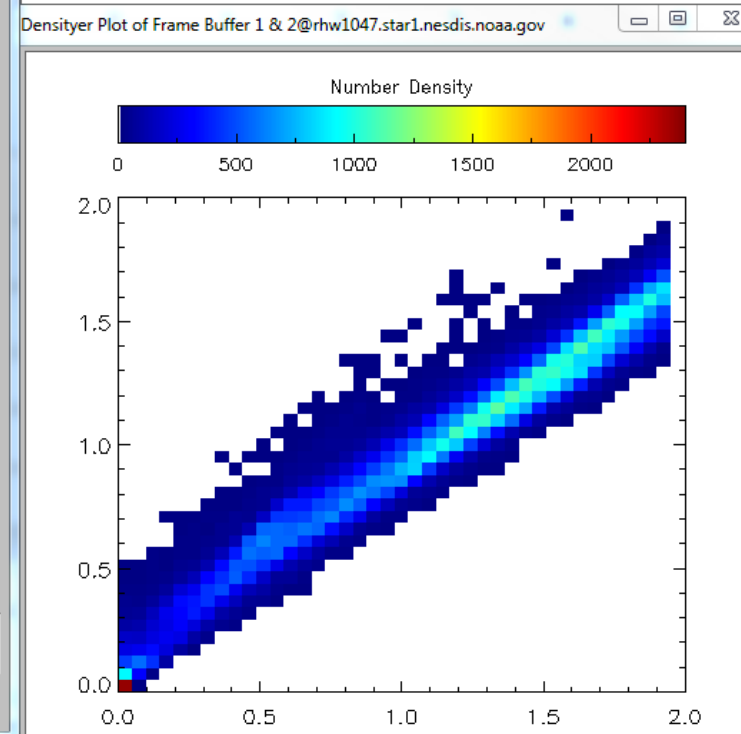
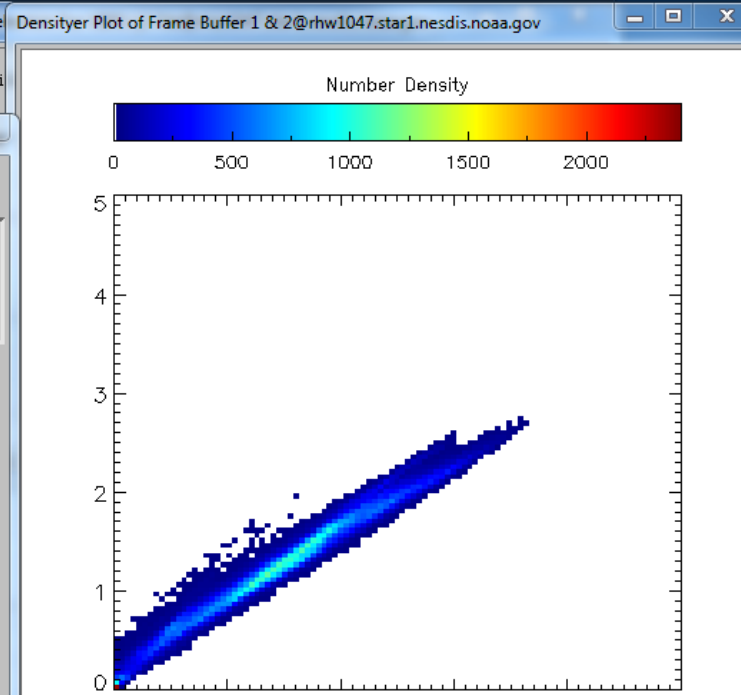
X Title:

Y Title:

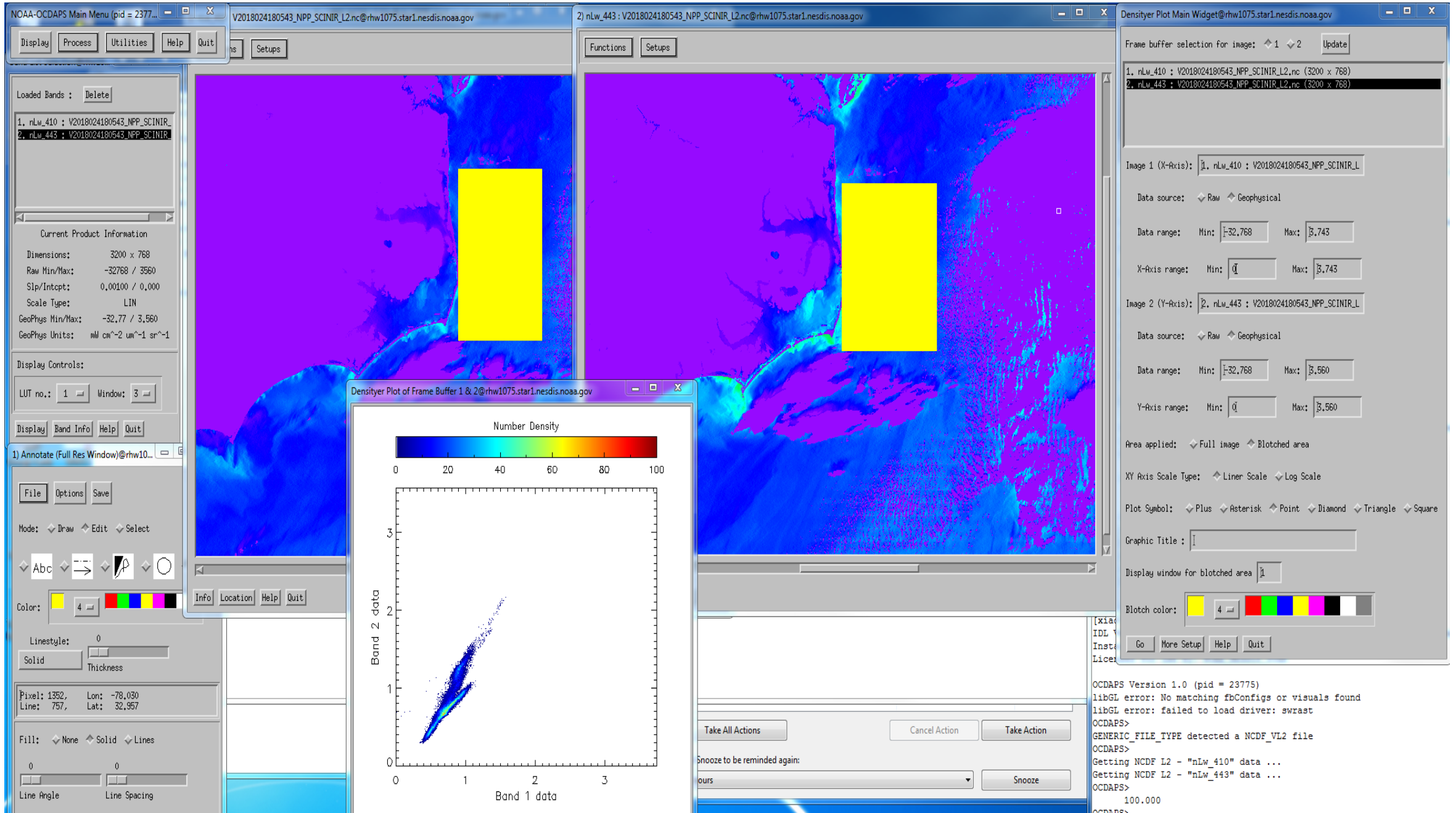
Display window for blotched area

Blotch color: [Color Selection]

Go More Setup Help Quit



Support Regional Data Analysis



Use Logscale

NOAA-OCDAPS Main Menu (pid = 1189...)

Display Process Utilities Help Quit

VIIRS NO

Density Plot Main Widget@rhw1047.star1.nesdis.n...

Frame buffer selection for image: 1 2 Update

1. chlor_a : V2018024180543_NPP_SCINIR_L2.nc (3200 x 768)
2. kd_490 : V2018024180543_NPP_SCINIR_L2.nc (3200 x 768)

Image 1 (X-Axis): 1. chlor_a : V2018024180543_NPP_SCINIR_L

Data source: Raw Geophysical

Data range: Min: -999,000 Max: 380,679

X-Axis range: Min: 0.05 Max: 30

Image 2 (Y-Axis): 2. kd_490 : V2018024180543_NPP_SCINIR_L2

Data source: Raw Geophysical

Data range: Min: -32,768 Max: 31,999

Y-Axis range: Min: 0.05 Max: 20

Area applied: Full image Blotched area

XY Axis Scale Type: Liner Scale Log Scale

Bin Size: 0.01

Contour Level: 0

Plot Title : Number Density

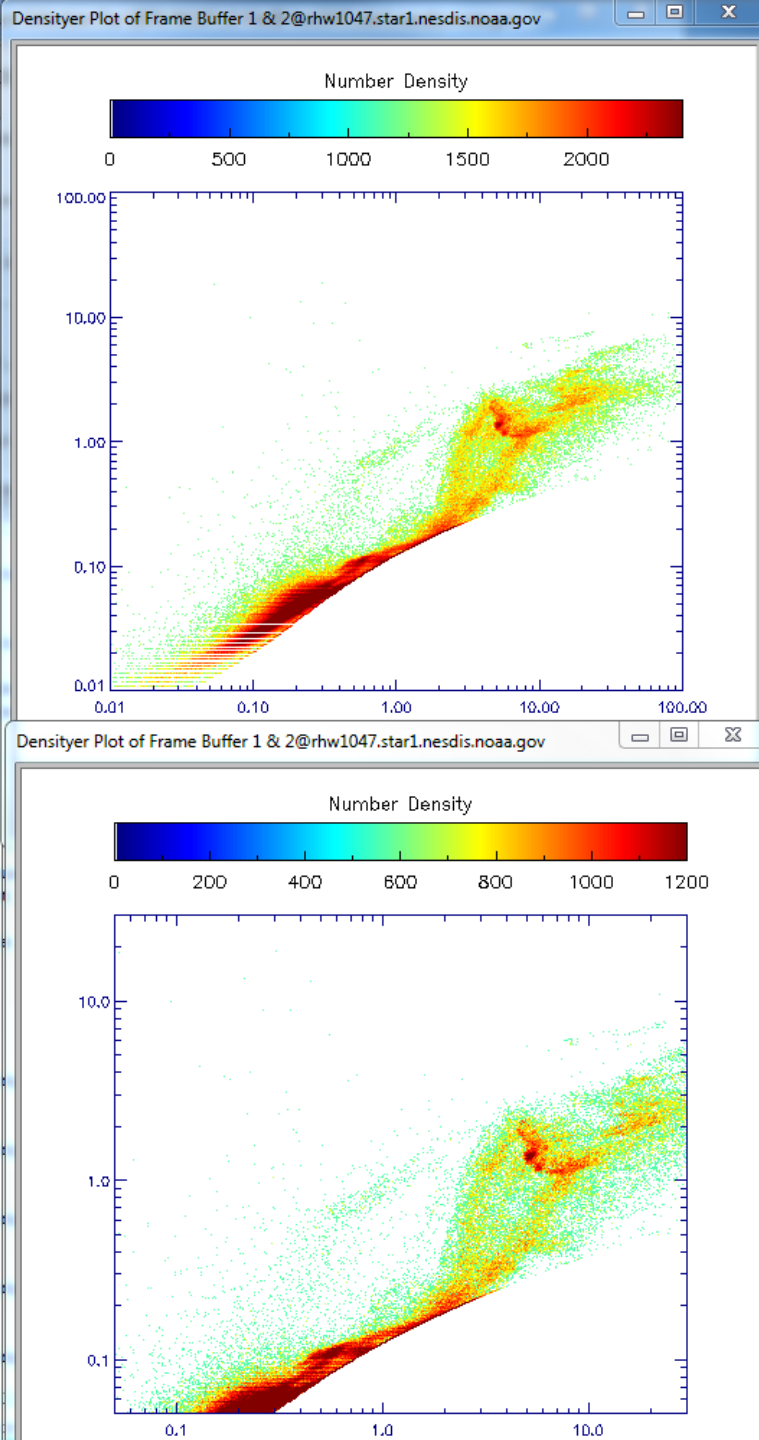
X Title :

Y Title :

Display window for blotched area

Blotch color:

Go More Setup Help Quit



Density Plot Main Widget@rhw1047.star1.nesdis.noa...

Frame buffer selection for image: ☐ 1 ☐ 2

1. chlor_a : V2015212_test_L3.nc (1440 x 720)
2. kd_490 : V2015212_test_L3.nc (1440 x 720)

Image 1 (X-Axis):

Data source: ☐ Raw ☐ Geophysical

Data range: Min: Max:

X-Axis range: Min: Max:

Image 2 (Y-Axis):

Data source: ☐ Raw ☐ Geophysical

Data range: Min: Max:

Y-Axis range: Min: Max:

Area applied: ☐ Full image ☐ Blotched area

XY Axis Scale Type: ☐ Liner Scale ☐ Log Scale

Bin Size:

Contour Level:

Plot Title :

X Title :

Y Title :

Display window for blotched area

Blotch color:

