

Display image sections of a cube (1)

File View Options Coords Go Help

Input cube: hh381-co-cube-bl-smo.fits Choose file...

Axis: three

Index of plane: 32

Coordinate of plane: -0.0001063769

Coordinate type: Radio velocity (km/s)

Increment: 1

Spectrum Animation Collapse Chanmap Rebin Filter Baseline

Channel map controls:

Show limits on plot:

Lower index: 20

Coordinate of plane: -15.2411

Upper index: 40

Coordinate of plane: 10.16055

Combination method: Median

Number of channels: 9

X-axis channels: 3

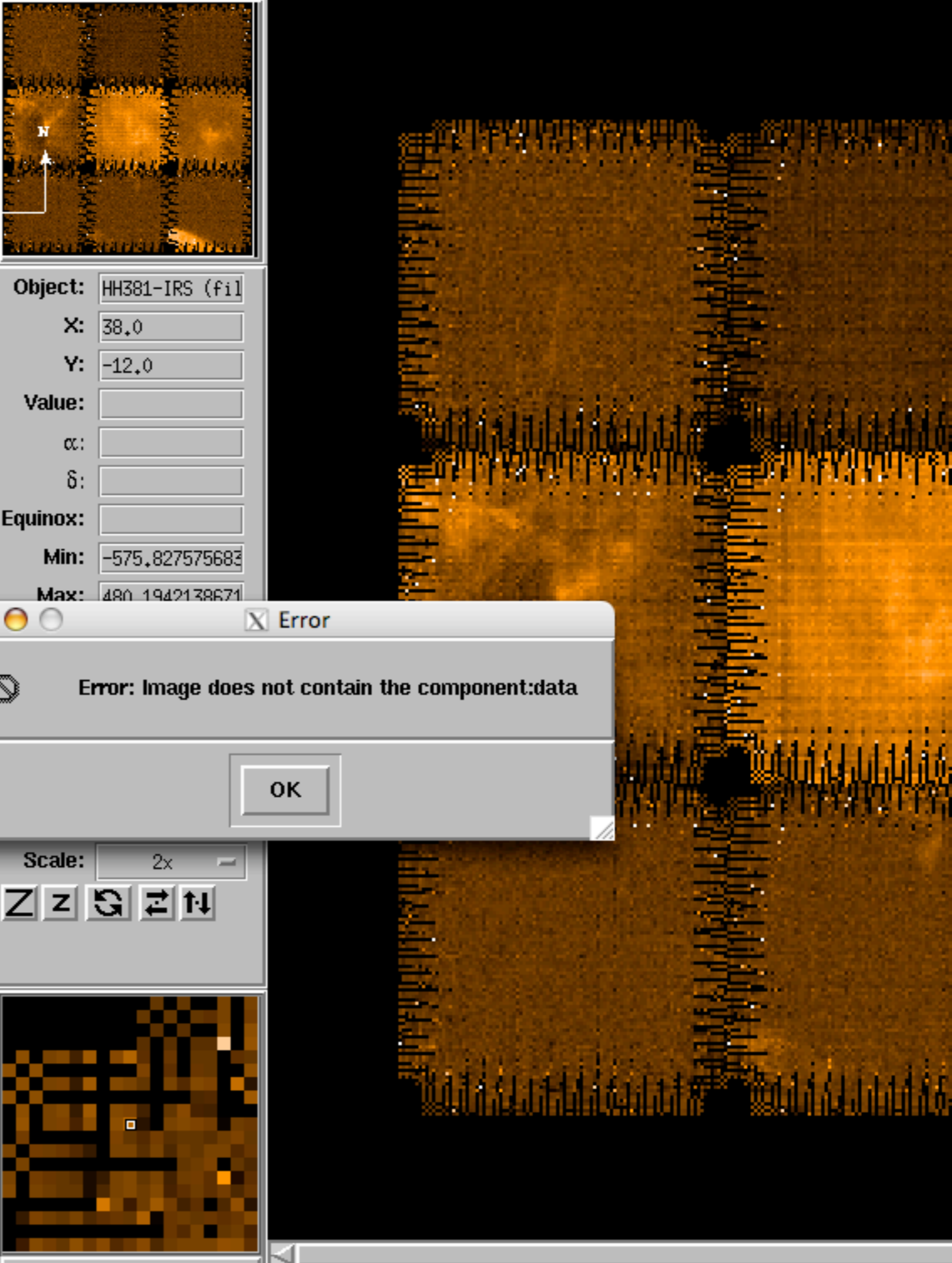
Selected coord:

Run

Close

Starlink GAIA::Skycat: GaiaTempChanma

File View Graphics Go Image-Analysis Data-Servers Interop



Object: HH381-IRS (fil)

X: 38.0

Y: -12.0

Value:

$\alpha$ :

$\delta$ :

Equinox:

Min: -575.827575683

Max: 480.1942138671

Error

Error: Image does not contain the component:data

OK

Scale: 2x

Zoom

! CHANMAP: Unable to form a channel-map N