NIS HE II 304 (2) CALIBRATIOM (PROFILE)

Mouse buttons (IMAGE)

1:Zoom out | 2:Set focus | 3:Zoom in

Mouse buttons (spectral plot)

1:Zoom out | 2:Set focus | 3:Zoom in

Quit | Print | Help | Image_Tool | Intensity scaling | Reset !P,!X,!Y

Line fit:NONE | Logarithmic profile plot

File : s3300r00 Image zoom factor: 1

Current position: XIX= 38 YIX= 81

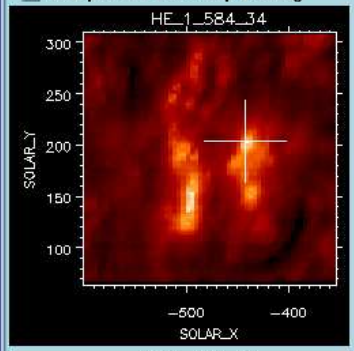
Solar X: -443.2 Solar Y: 202.7

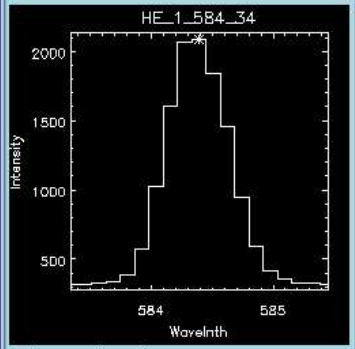
Select color table | Reverse colors

Click and drag mouse buttons to modify

Window: HE_1_584_34

Use private intensity scaling





Lab wavelength: 584.34

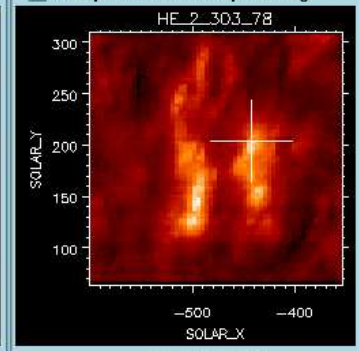
Peak intensity:

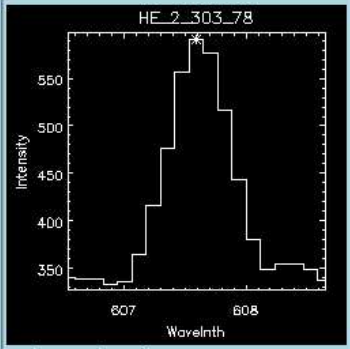
FWHM(Å):

Velocity (km/s):

Window: HE_2_303_78

Use private intensity scaling





Lab wavelength: 303.78

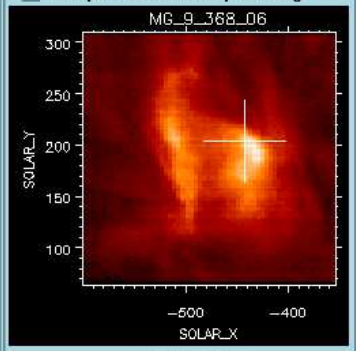
Peak intensity:

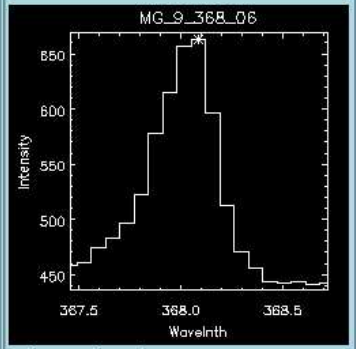
FWHM(Å):

Velocity (km/s):

Window: MG_9_368_06

Use private intensity scaling





Lab wavelength: 368.06

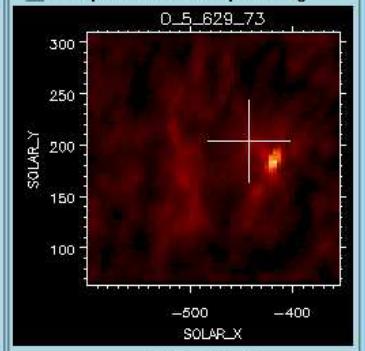
Peak intensity:

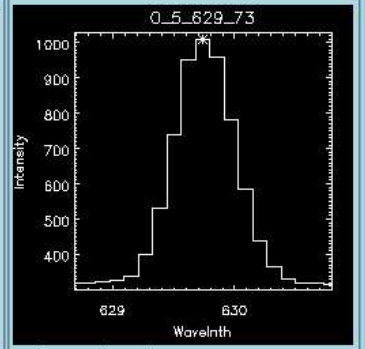
FWHM(Å):

Velocity (km/s):

Window: O_5_629_73

Use private intensity scaling





Lab wavelength: 629.73

Peak intensity:

FWHM(Å):

Velocity (km/s):