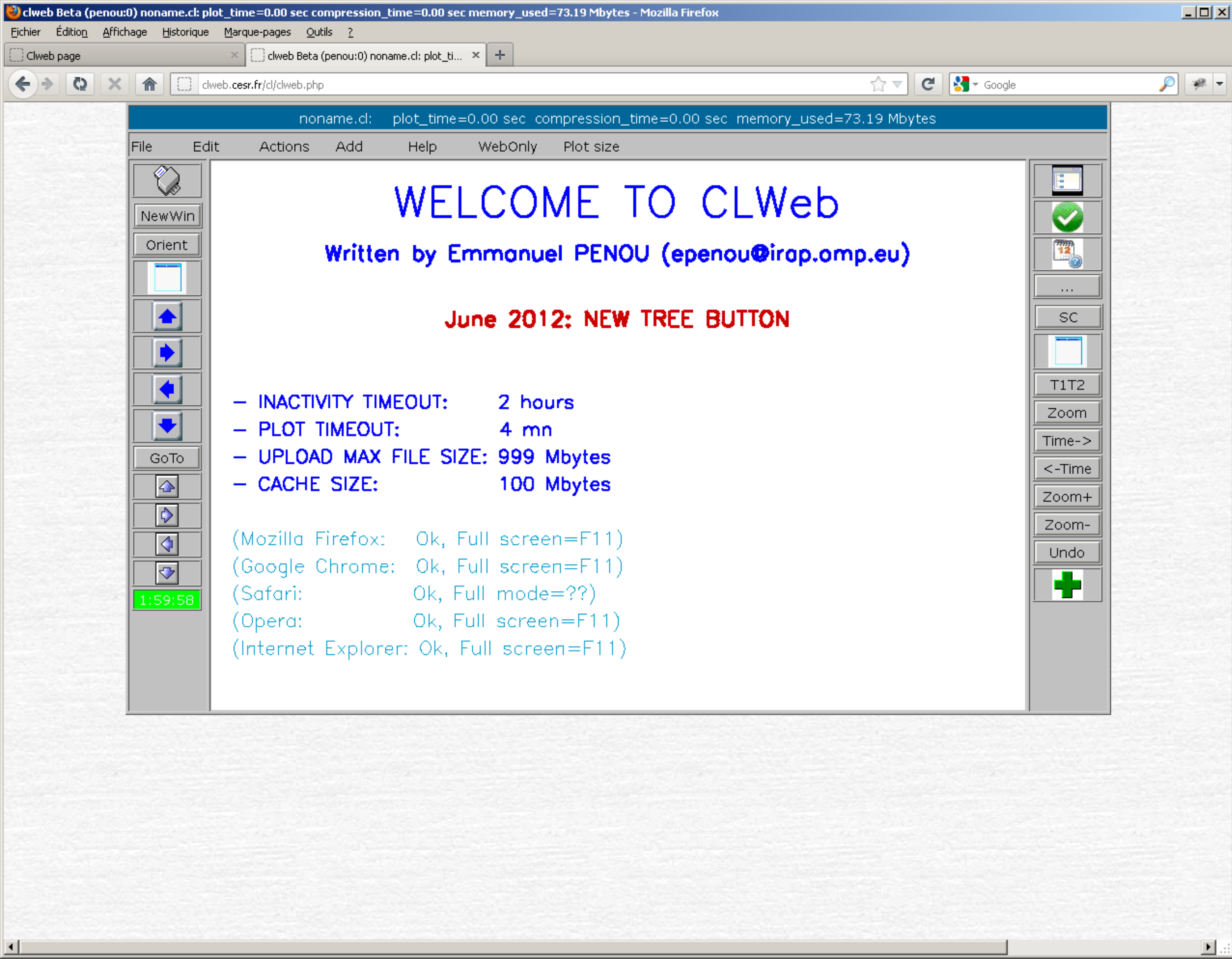




noname.cl: plot_time=0.00 sec compression_time=0.00 sec memory_used=73.20 Mbytes

File Edit Actions Add Help WebOnly Plot size

NewWin
Orient
GoTo
1:59:58

WELCOMI

Written by Emmanuel PENOU (epenou@irap.omp.eu)

June 2012: NEW TREE BUTTON

- INACTIVITY TIMEOUT: 2 hours
- PLOT TIMEOUT: 4 mn
- UPLOAD MAX FILE SIZE: 999 Mbytes
- CACHE SIZE: 100 Mbytes

(Mozilla Firefox: Ok, Full screen=F11)
(Google Chrome: Ok, Full screen=F11)
(Safari: Ok, Full mode=??)
(Opera: Ok, Full screen=F11)
(Internet Explorer: Ok, Full screen=F11)

Create a new plot

Tree selection

SC

T1T2

Zoom

Time->

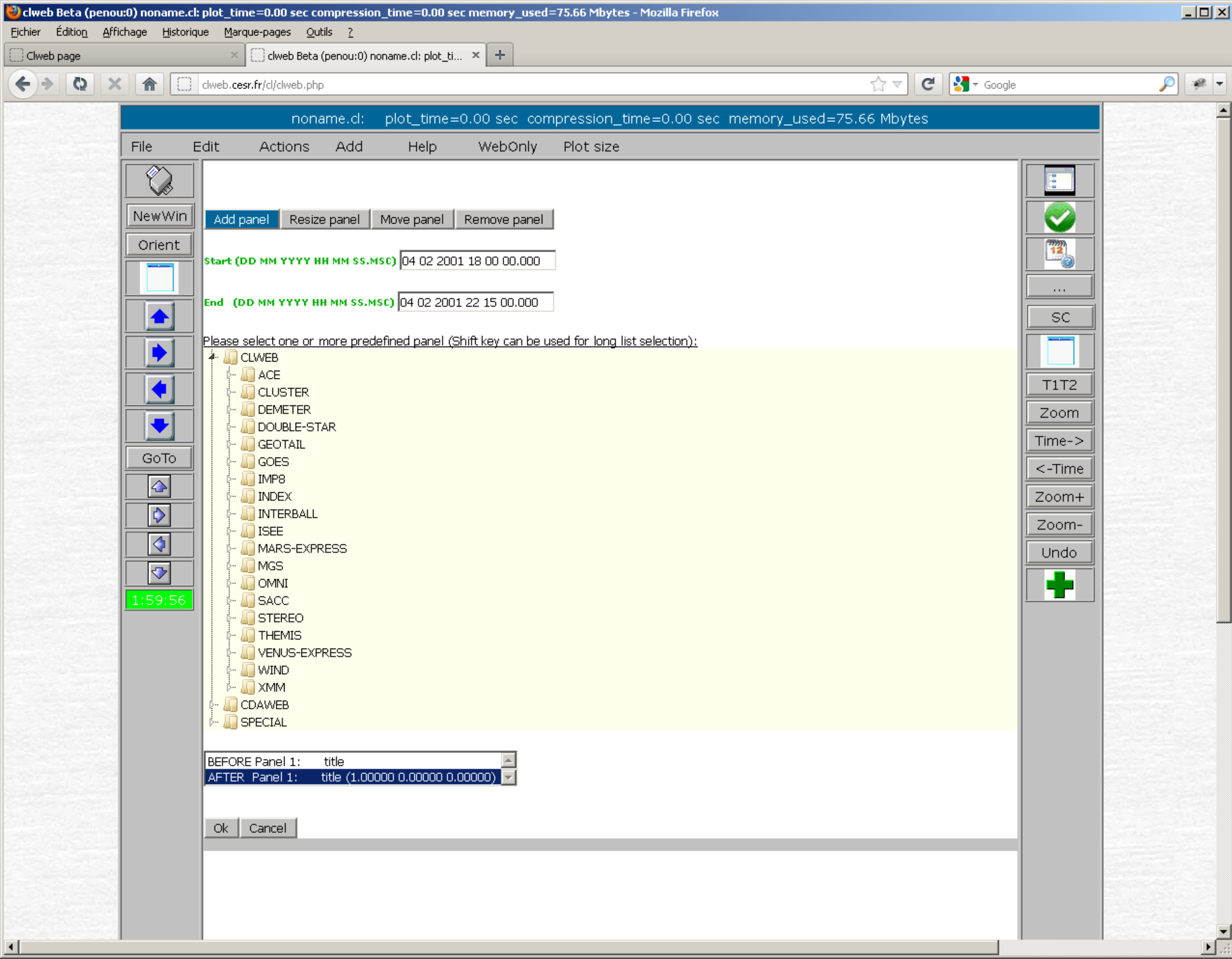
<-Time

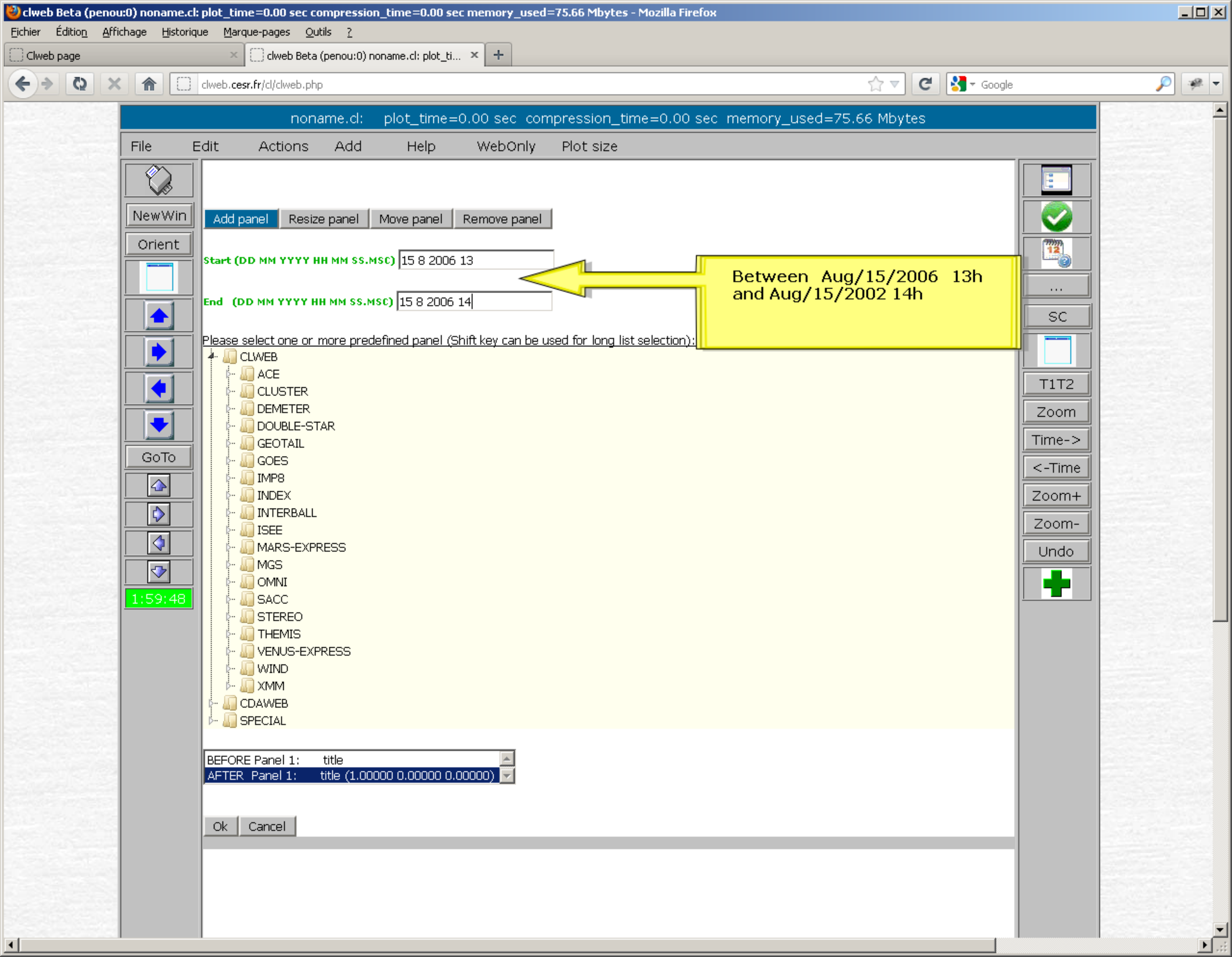
Zoom+

Zoom-

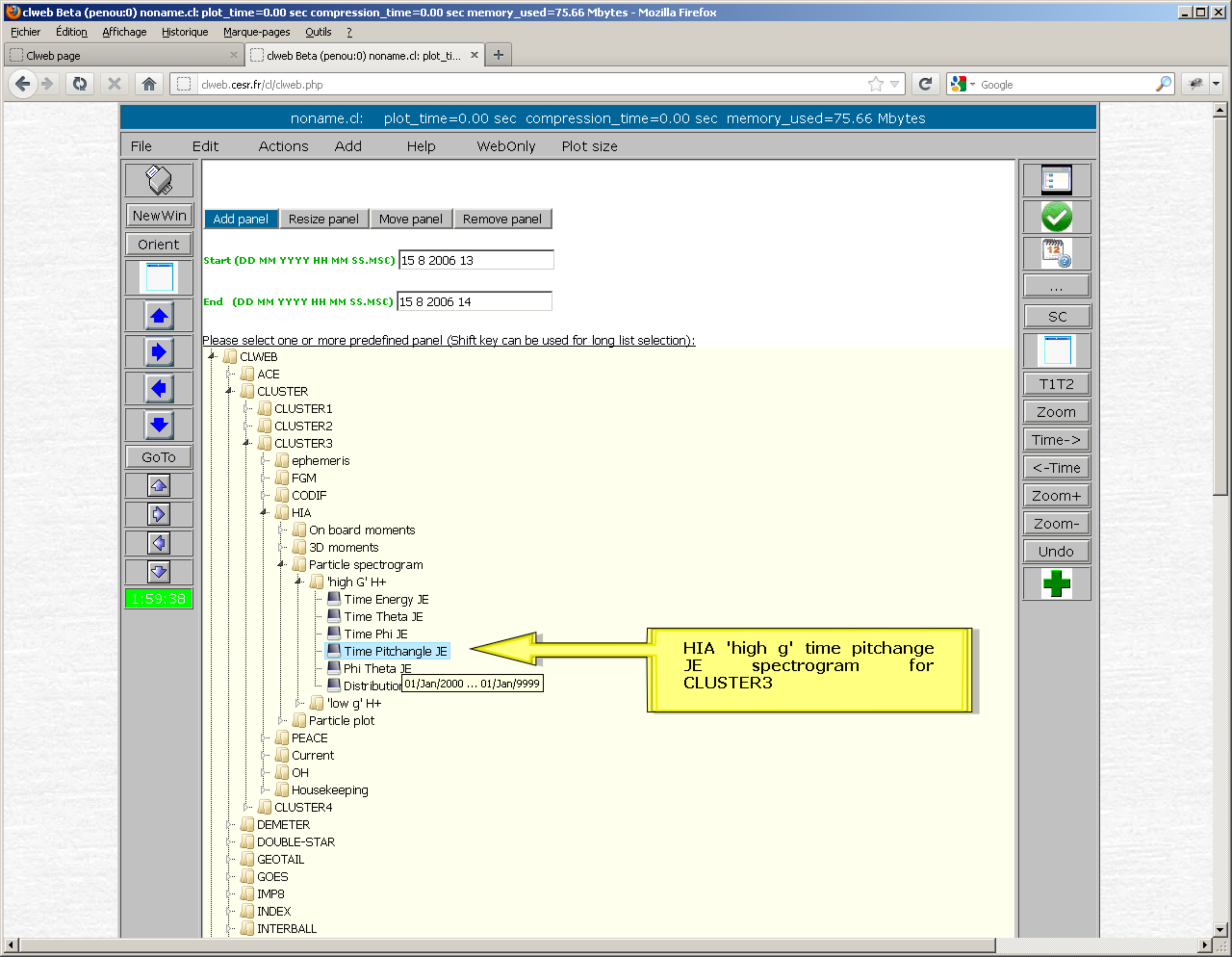
Undo

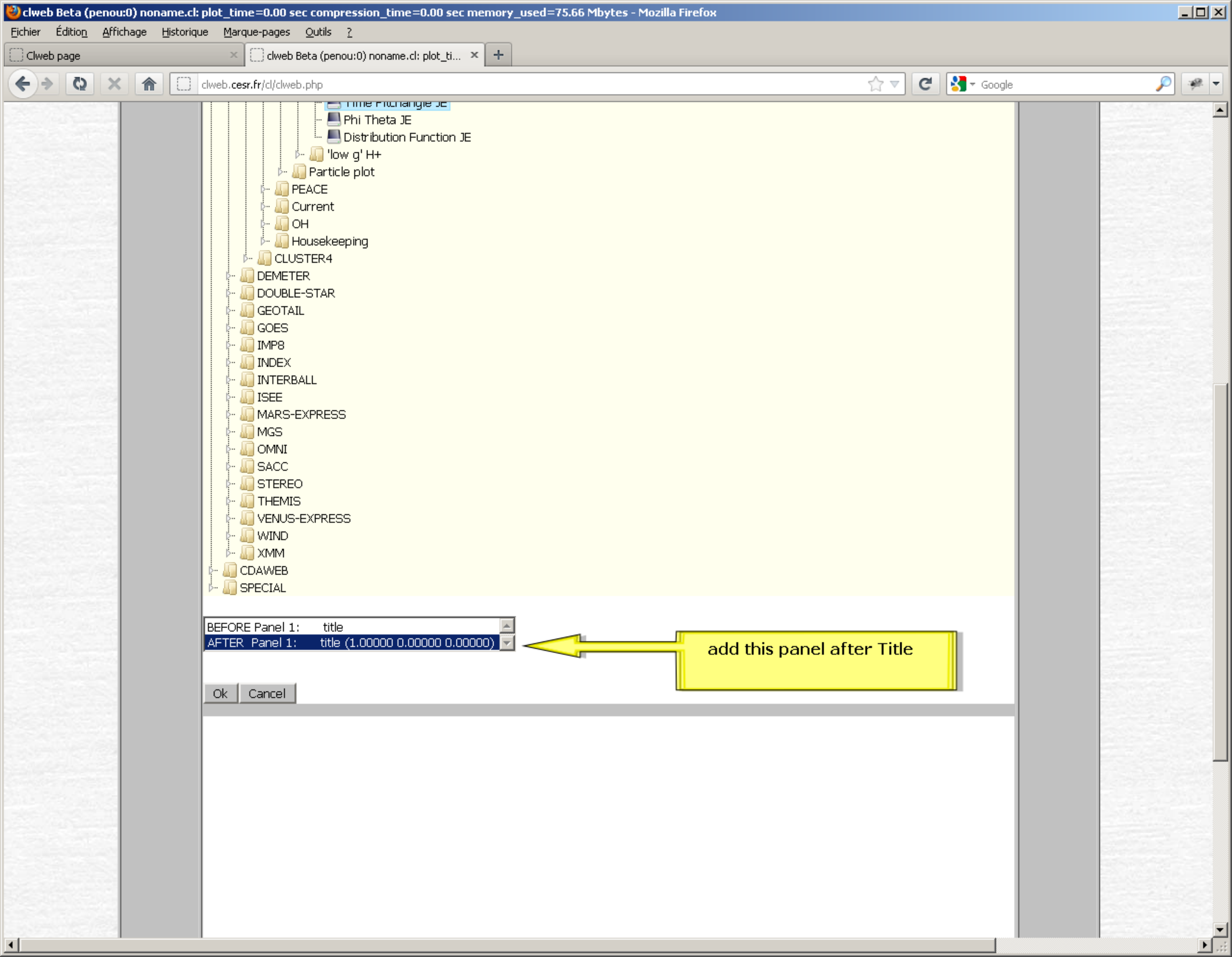
+





Between Aug/15/2006 13h
and Aug/15/2002 14h





- Time Exchange JE
 - Phi Theta JE
 - Distribution Function JE
- 'low g' H+
- Particle plot
- PEACE
- Current
- OH
- Housekeeping
- CLUSTER4
- DEMETER
- DOUBLE-STAR
- GEOTAIL
- GOES
- IMP8
- INDEX
- INTERBALL
- ISEE
- MARS-EXPRESS
- MGS
- OMNI
- SACC
- STEREO
- THEMIS
- VENUS-EXPRESS
- WIND
- XMM
- CDAWEB
- SPECIAL

BEFORE Panel 1: title

AFTER Panel 1: title (1.00000 0.00000 0.00000)

Ok

Ok

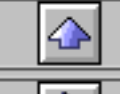
X=15/Aug/2006 13:30:03.756 Y=81.680227 Z=184926. P06 (3D31E88A_6) ZMIN=3281.84 ZMAX=371365. ZMOY=40283.9

File Edit Actions Add Help WebOnly Plot size


 NewWin
 Orient

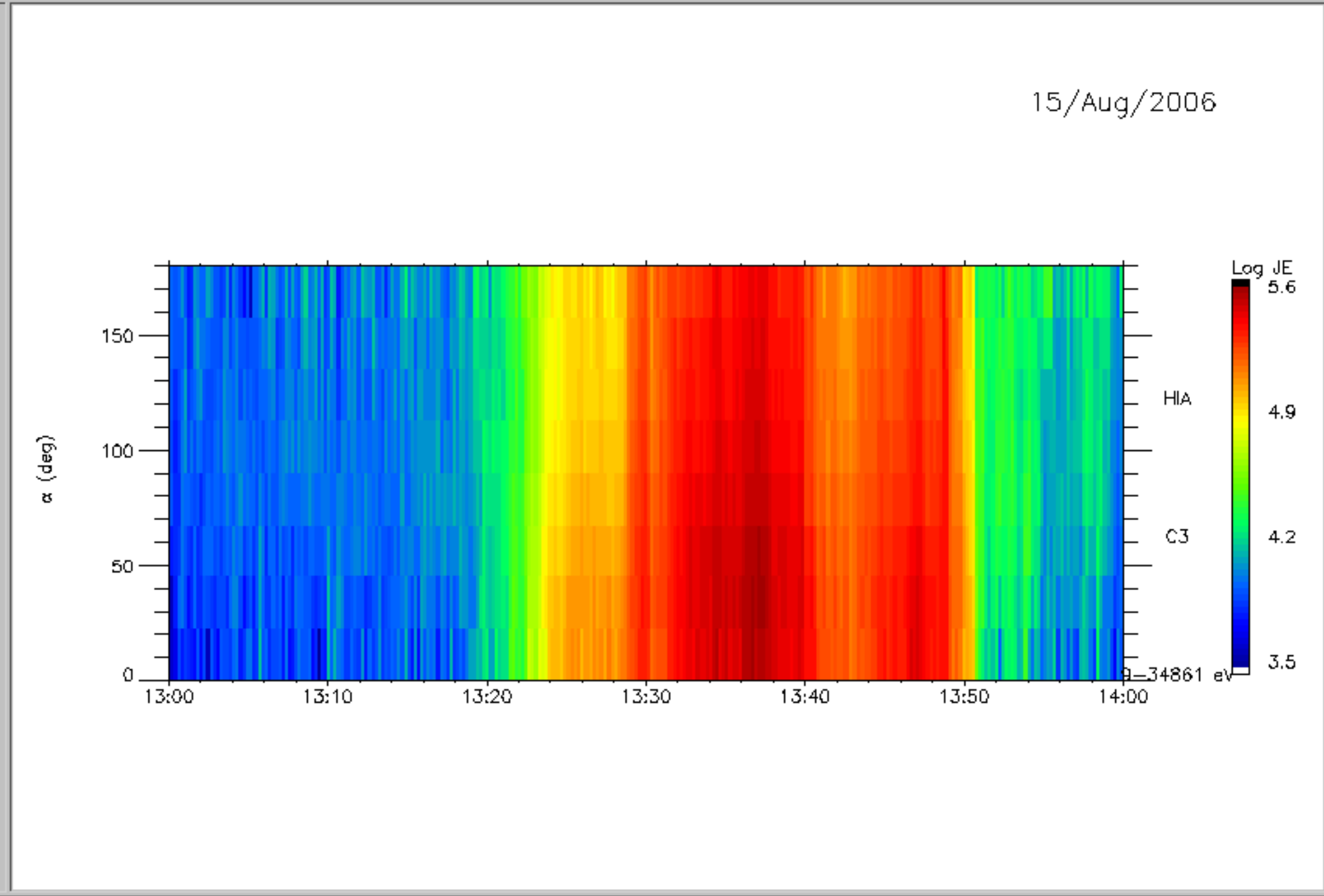




 GoTo




 1:59:58






 ...
 SC

 T1T2
 Zoom
 Time->
 <-Time
 Zoom+
 Zoom-
 Undo

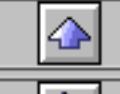

X=15/Aug/2006 13:30:03.756 Y=81.680227 Z=184926. P06 (3D31E88A_6) ZMIN=3281.84 ZMAX=371365. ZMOY=40283.9

File Edit Actions Add Help WebOnly Plot size


 NewWin
 Orient

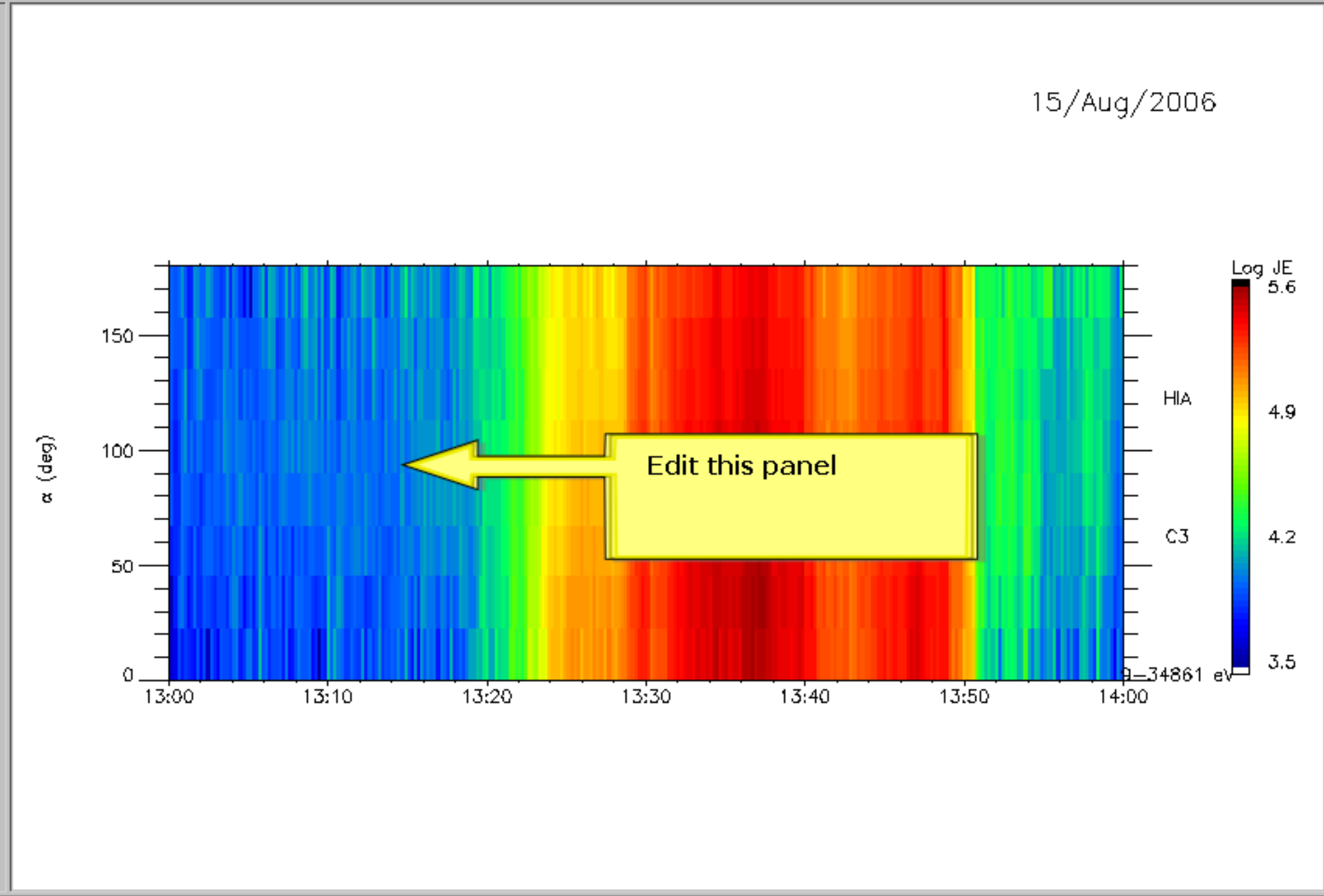




 GoTo




 1:59:58





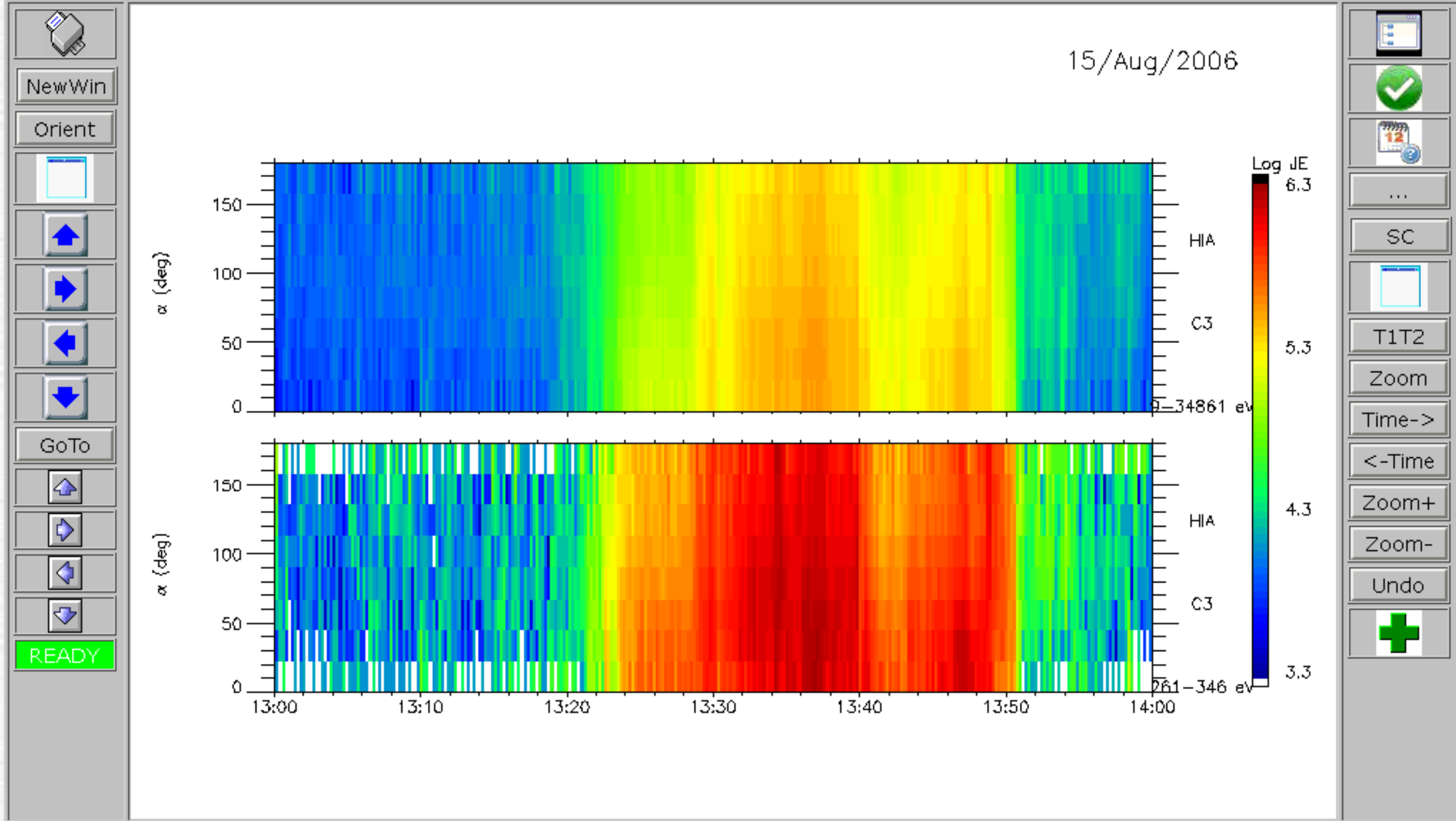

 ...
 SC

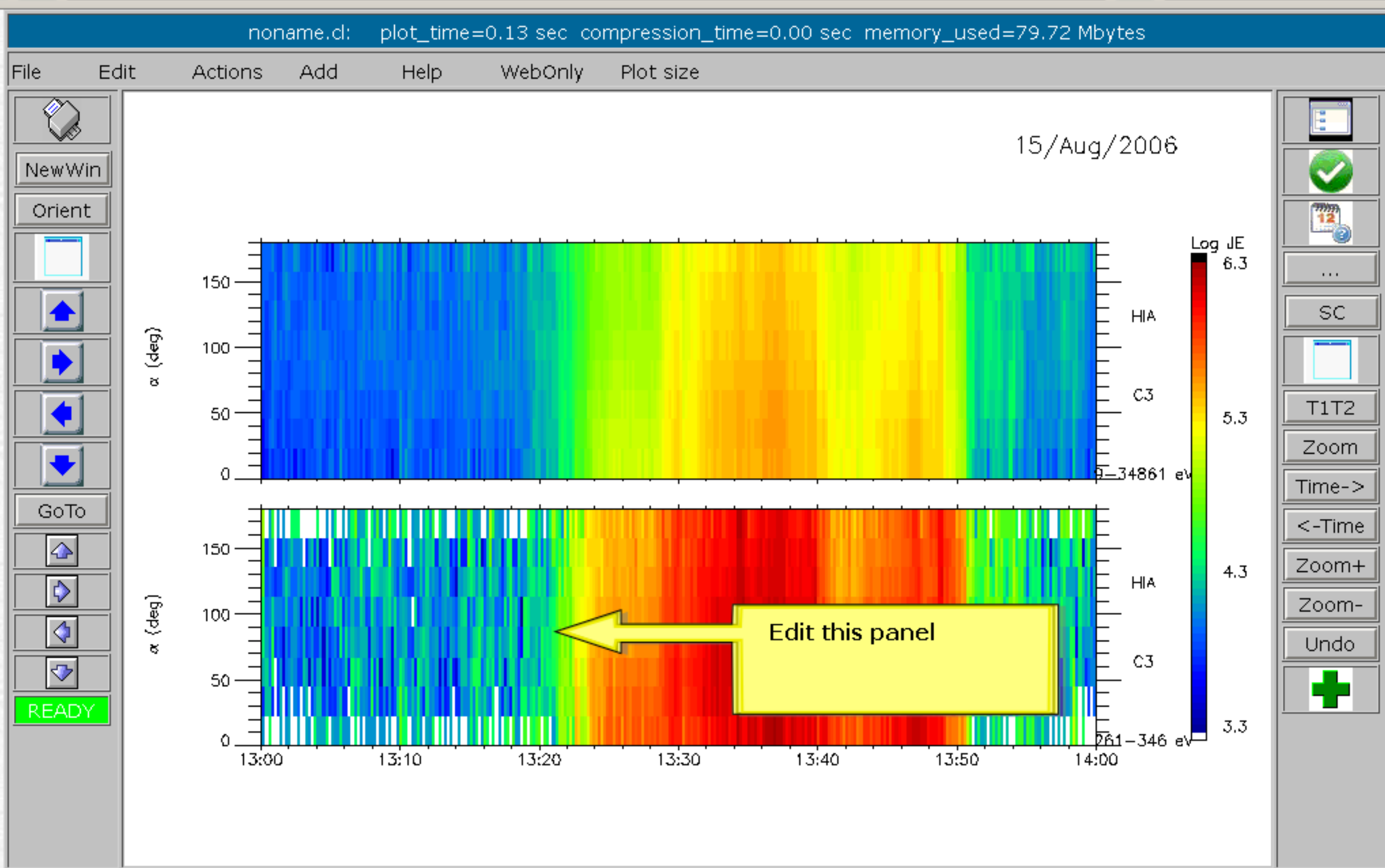
 T1T2
 Zoom
 Time->
 <-Time
 Zoom+
 Zoom-
 Undo


2 spectrograms

noname.cl: plot_time=0.13 sec compression_time=0.00 sec memory_used=79.72 Mbytes

File Edit Actions Add Help WebOnly Plot size







Orient



GoTo



READ

READY

Legend Color palette Log Ztitle Yes

ZMin Zmax Automatic ZMin 2101.33 ZMax 1.91332e+06

Format F 4 . 1 Number 4

Thick	1.00000	Charsize	1.00000
-------	---------	----------	---------

Title	
-------	--

Position 0.550000

High 100

Show dir No Theta No Phi No Energy Yes Mass No Time No

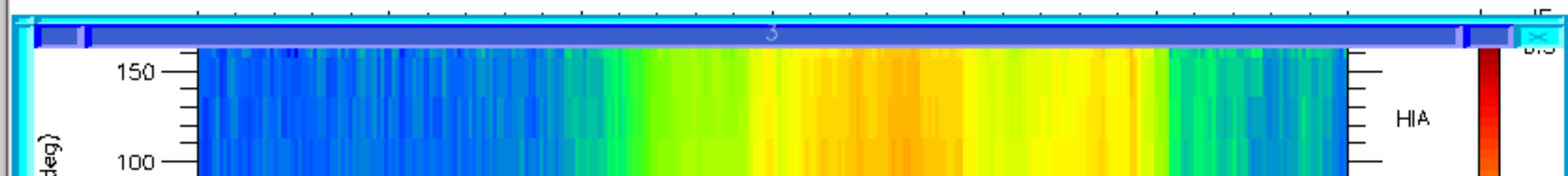
Spacecraft Yes Experiment Yes Pac No PT No

Bulk Velocity No **SC pot** No **Disposition** Horizontal

Color R 0 G 0 B 0

Ok Cancel

15/Aug/2006



Position Ascii Cdf Type Experiment Products Tools Time X Yleft Data Yright Z Colors Nbcolors

Legend Color palette Log ztitle Yes

ZMin Zmax Automatic ZMin 2101.33 ZMax 1.91332e+06

Format F 4 . 1 Number 4

Thick 1.00000 Charsize 1.00000

Title

Position 0.550000

High 100

Show dir No Theta No Phi No Energy Yes Mass No Time No

Spacecraft Yes Experiment Yes Pac No PT No

Bulk Velocity No SC pot No Disposition Vertical

Color R 0 G 0 B 0

Ok Cancel

Vertical

1:59:58

15/Aug/2006

deg)

150

100

HIA

15

deg)

150

100

HIA

15

deg)

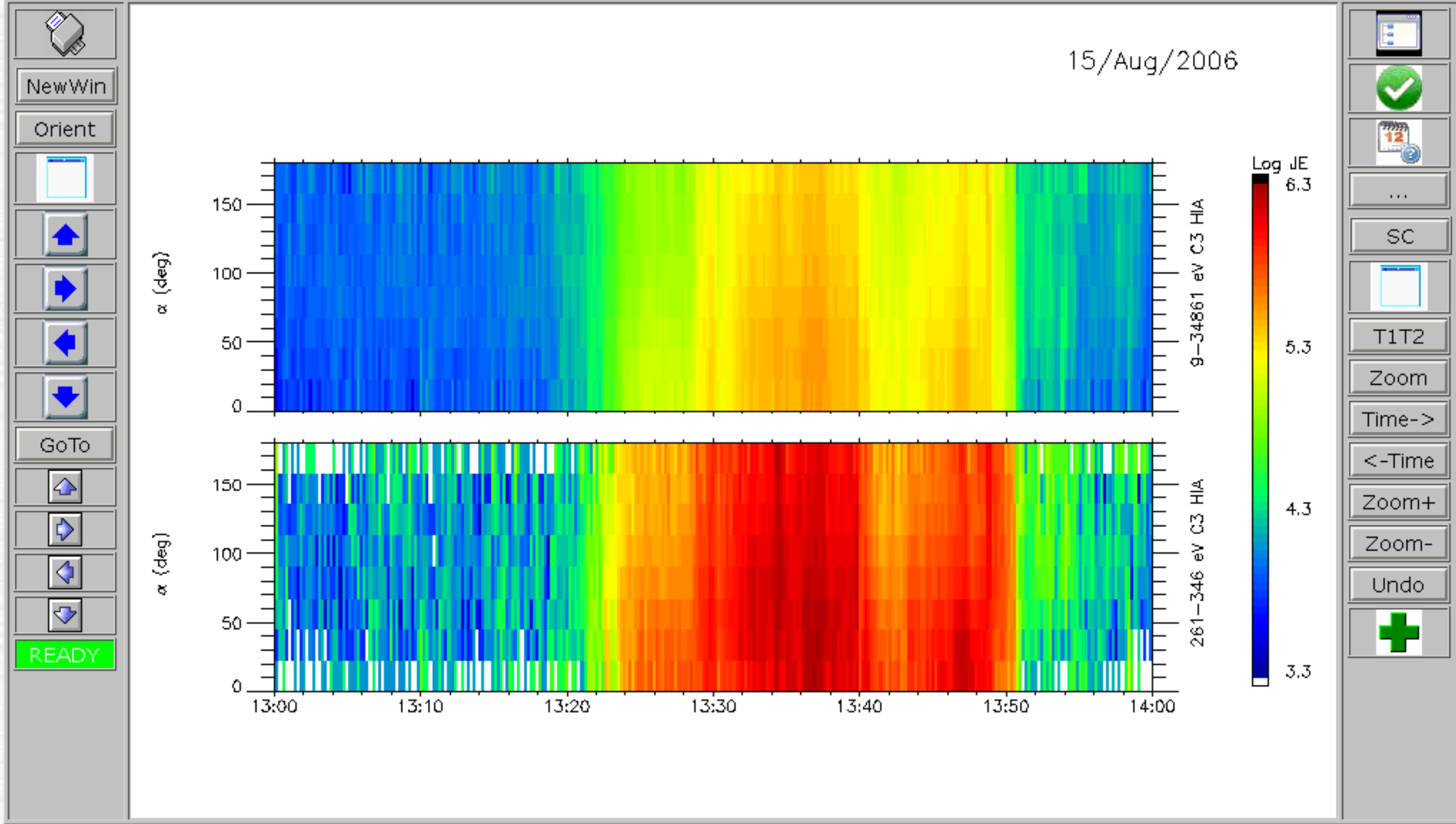
150

100



X=15/Aug/2006 13:26:28.456 Y=101.82557 Z=348021. P06 (3D31E88A_6) ZMIN=2101.33 ZMAX=1.91332e+06 ZMOY=106926.

File Edit Actions Add Help WebOnly Plot size



READY

Navigation and Control Panel:

- Buttons: NewWin, Orient, GoTo, READY
- Navigation: T1T2, Zoom, Time->, <-Time, Zoom+, Zoom-, Undo
- Color Scale: Log JE 6.3, 5.3, 4.3, 3.3