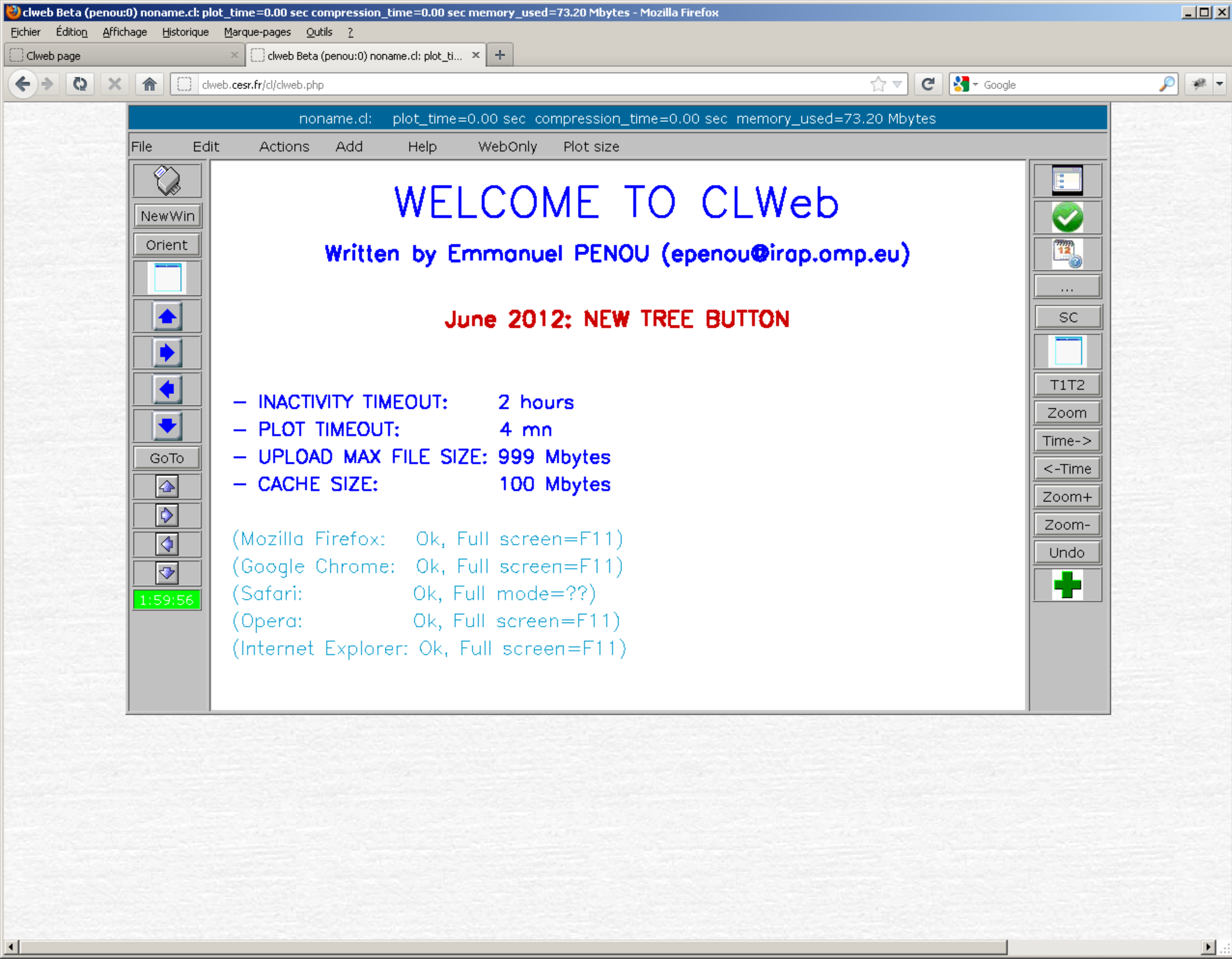




noname.cl: plot_time=0.00 sec compression_time=0.00 sec memory_used=73.20 Mbytes

File Edit Actions Add Help WebOnly Plot size

NewWin

Orient

GoTo

READY

WELCOME

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

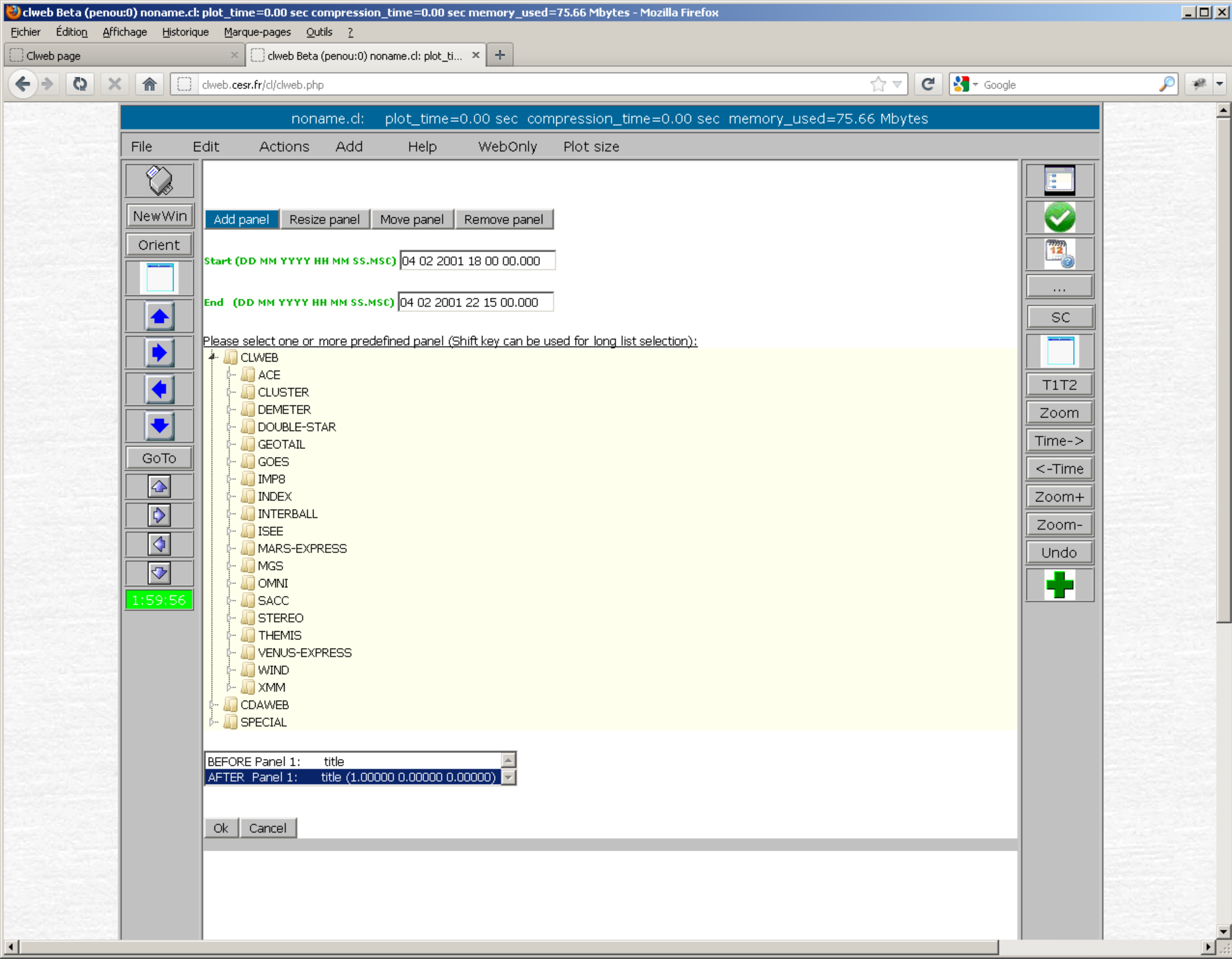
Time->

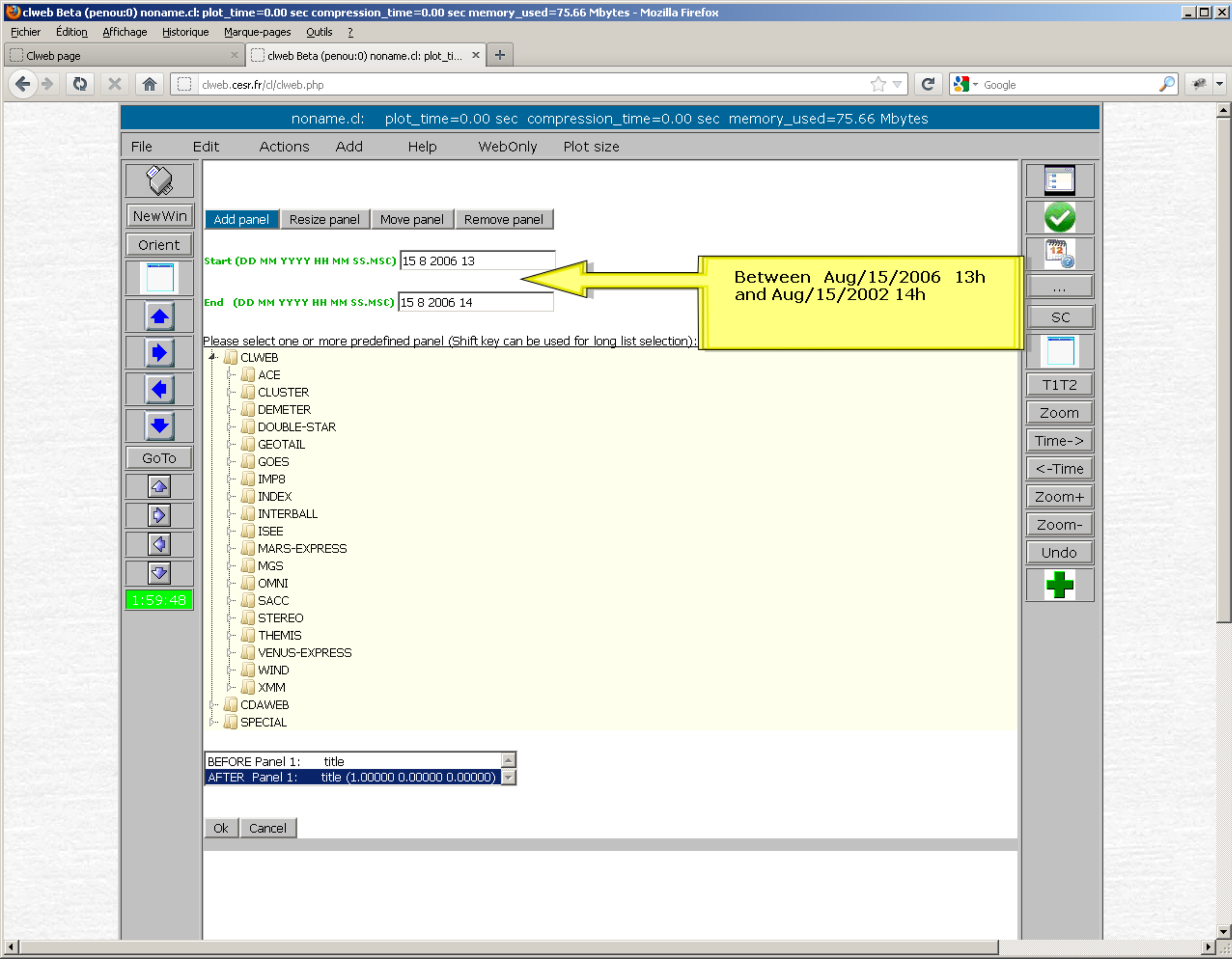
<-Time

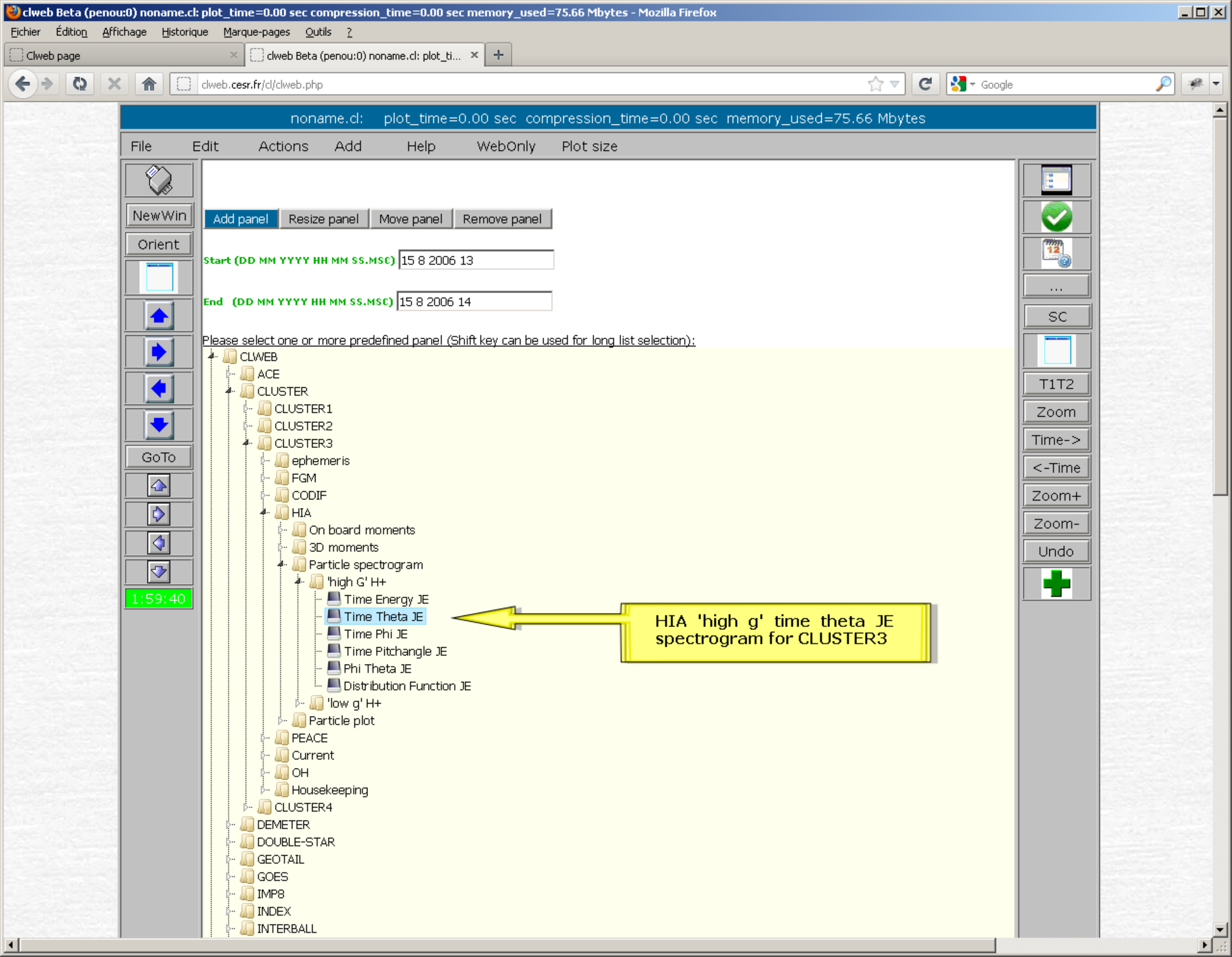
Zoom+

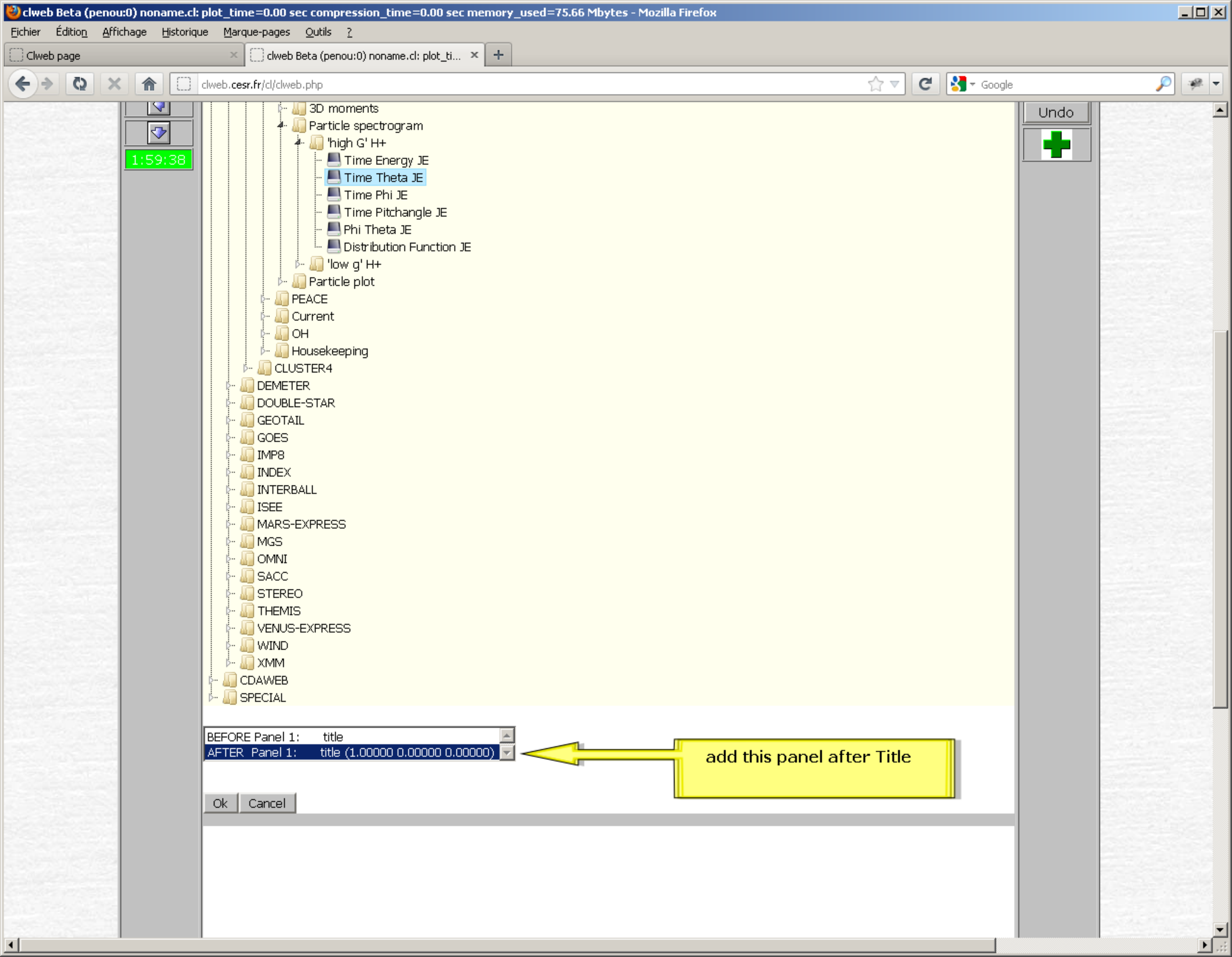
Zoom-

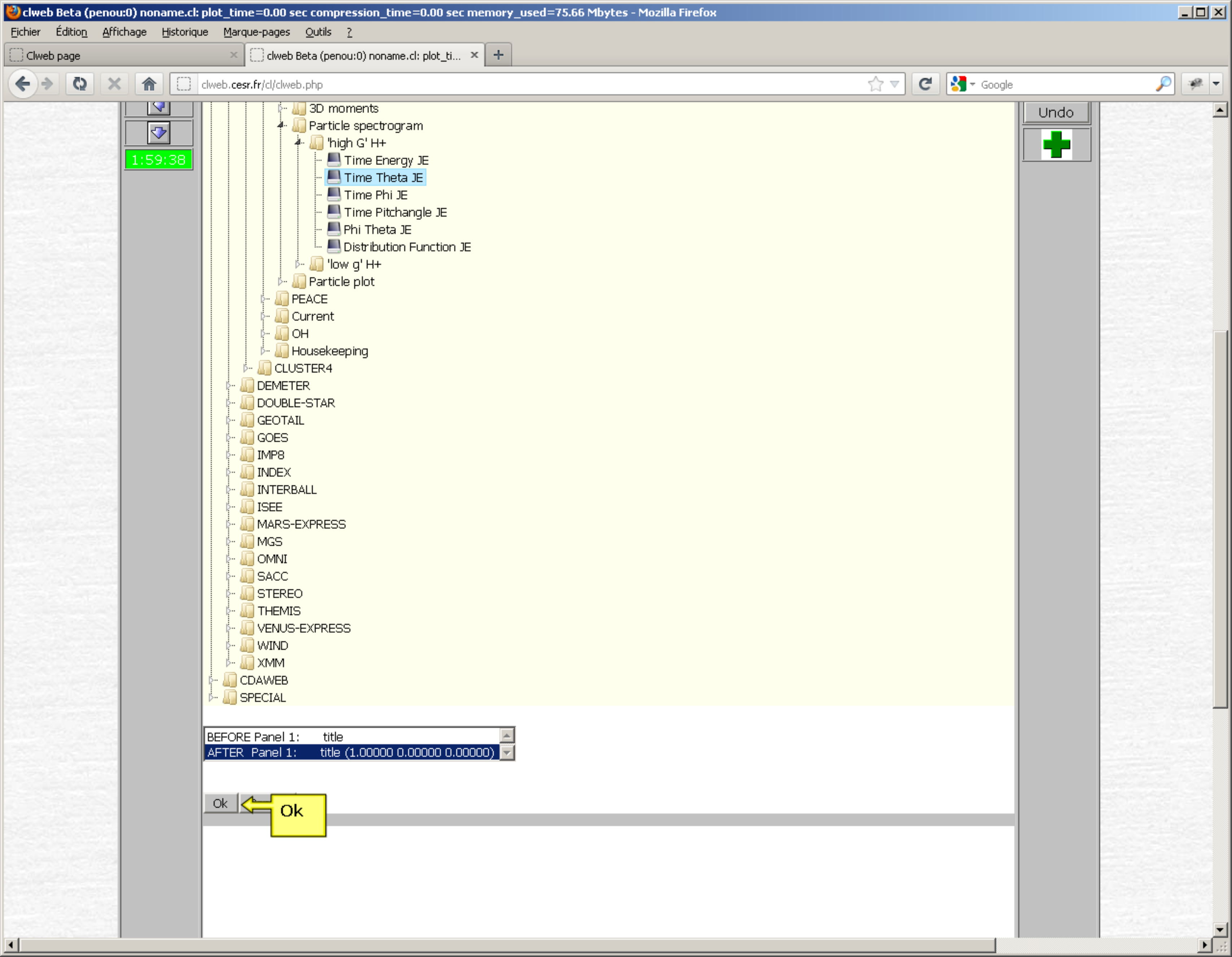
Undo







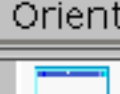




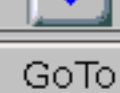
noname.cl: plot_time=0.01 sec compression_time=0.00 sec memory_used=78.80 Mbytes

File Edit Actions Add Help WebOnly Plot size


 NewWin

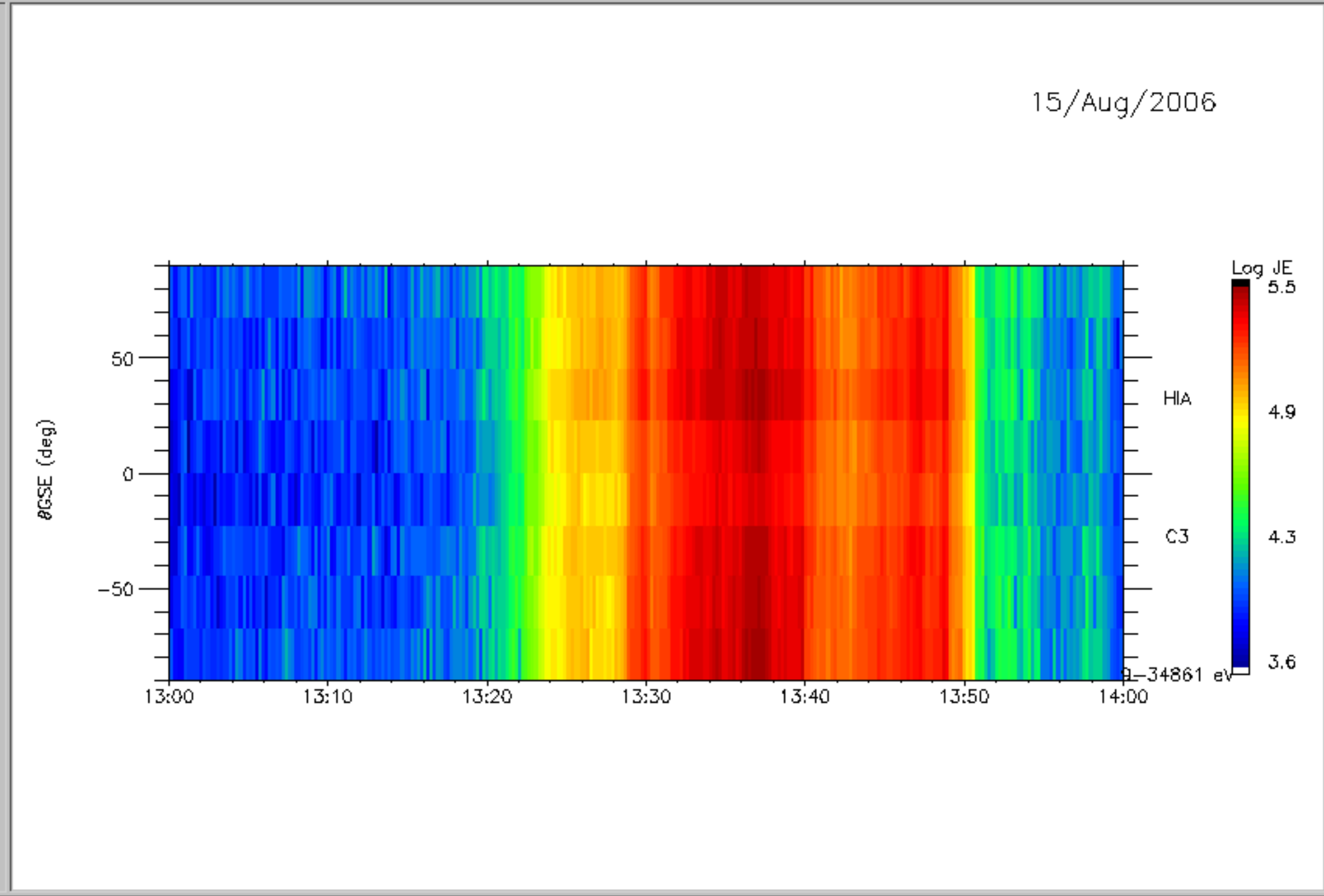
 Orient





 GoTo




 MOUSE





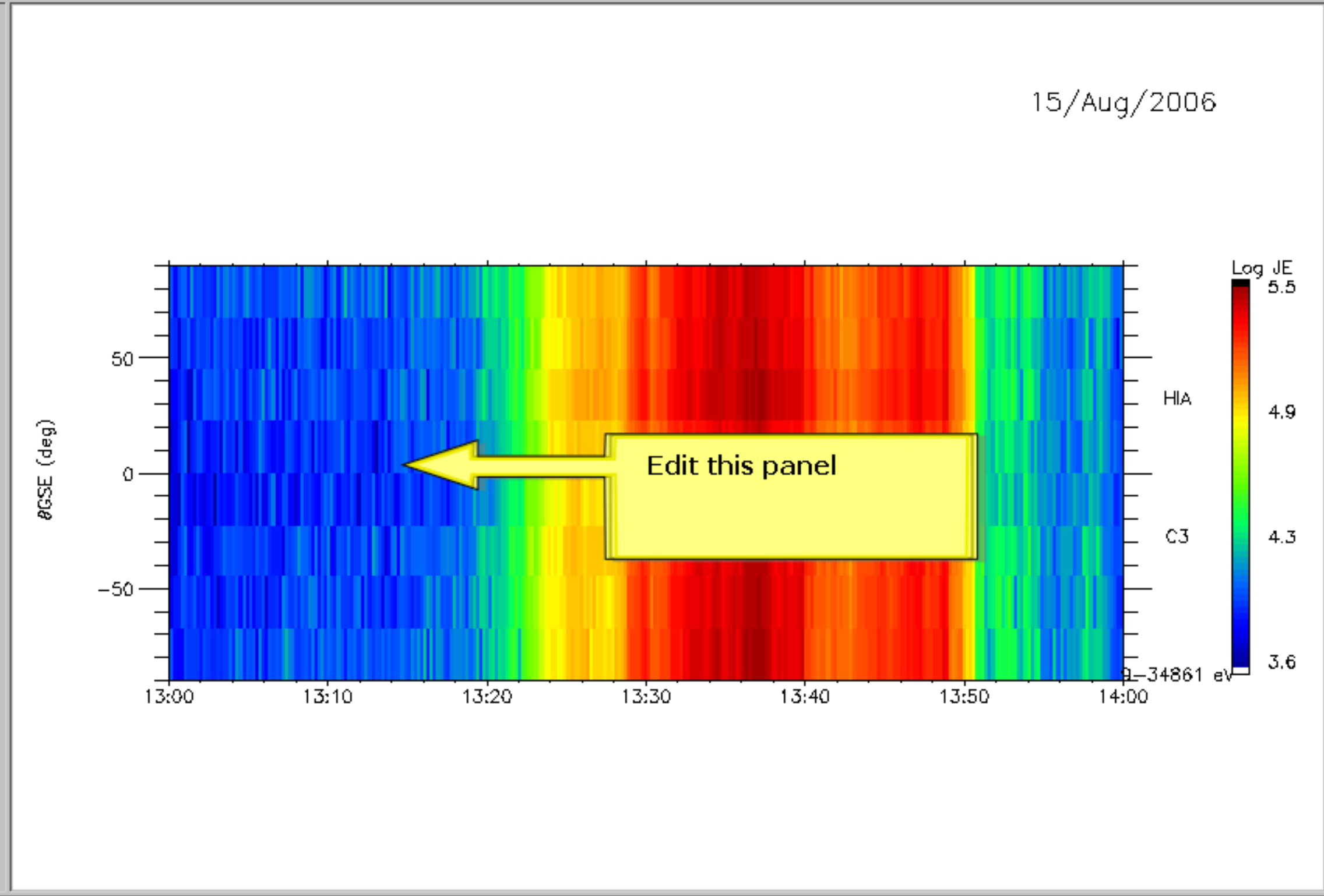

 ...
 SC

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

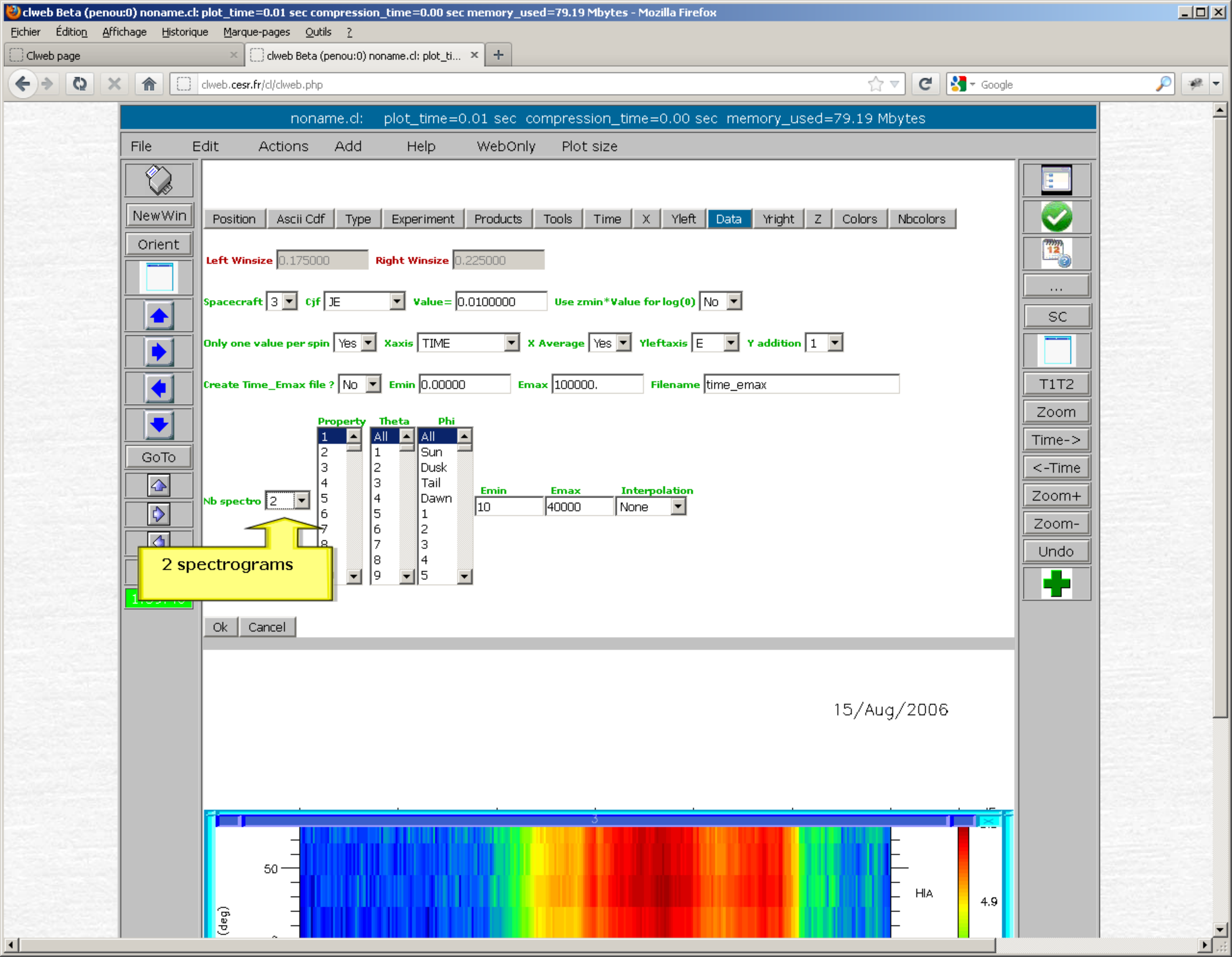

noname.cl: plot_time=0.01 sec compression_time=0.00 sec memory_used=78.80 Mbytes

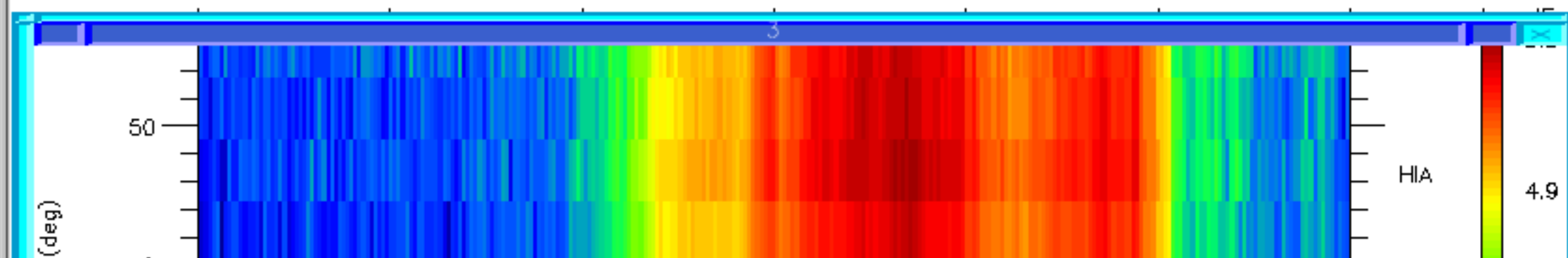
File Edit Actions Add Help WebOnly Plot size

NewWin
Orient
GoTo
MOUSE



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







Left Winsize 0.175000 Right Winsize 0.225000

Spacecraft 3 Cjf JE Value= 0.0100000 Use zmin*Value for log(0) No

Only one value per spin Yes Xaxis TIME X Average Yes Yleftaxis E Y addition 1

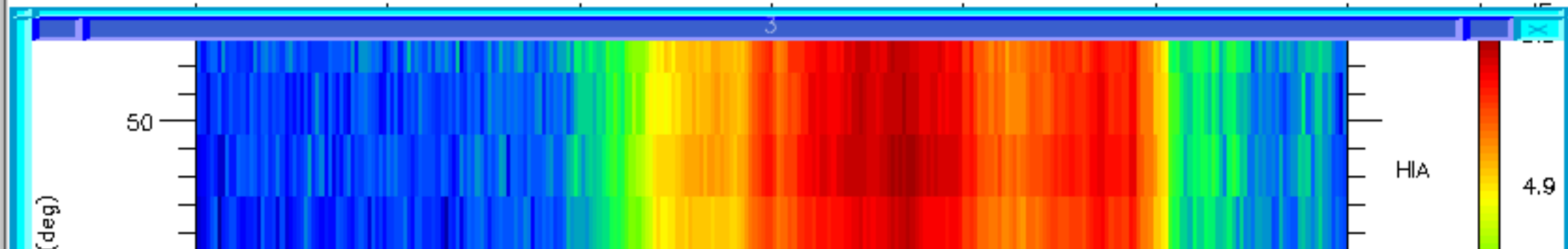
Create Time_Emax file? No Emin 0.00000 Emax 100000. Filename time_emax

Property	Theta	Phi	Emin	Emax	Interpolation
1	All	All			
2	1	Sun			
3	2	Dusk			
4	3	Tail			
5	4	Dawn			
6	5	1	300	300	None
7	6	2			
8	7	3			
9	8	4			
10	9	5			

Nb spectro 2

Ok Ok

15/Aug/2006



X=15/Aug/2006 13:36:06.366 Y=23.616269 Z=1.48090e+06 P06 (3D31E88A_6) ZMIN=7296.34 ZMAX=1.92718e+06 ZMOY=118800

File Edit Actions Add Help WebOnly Plot size

