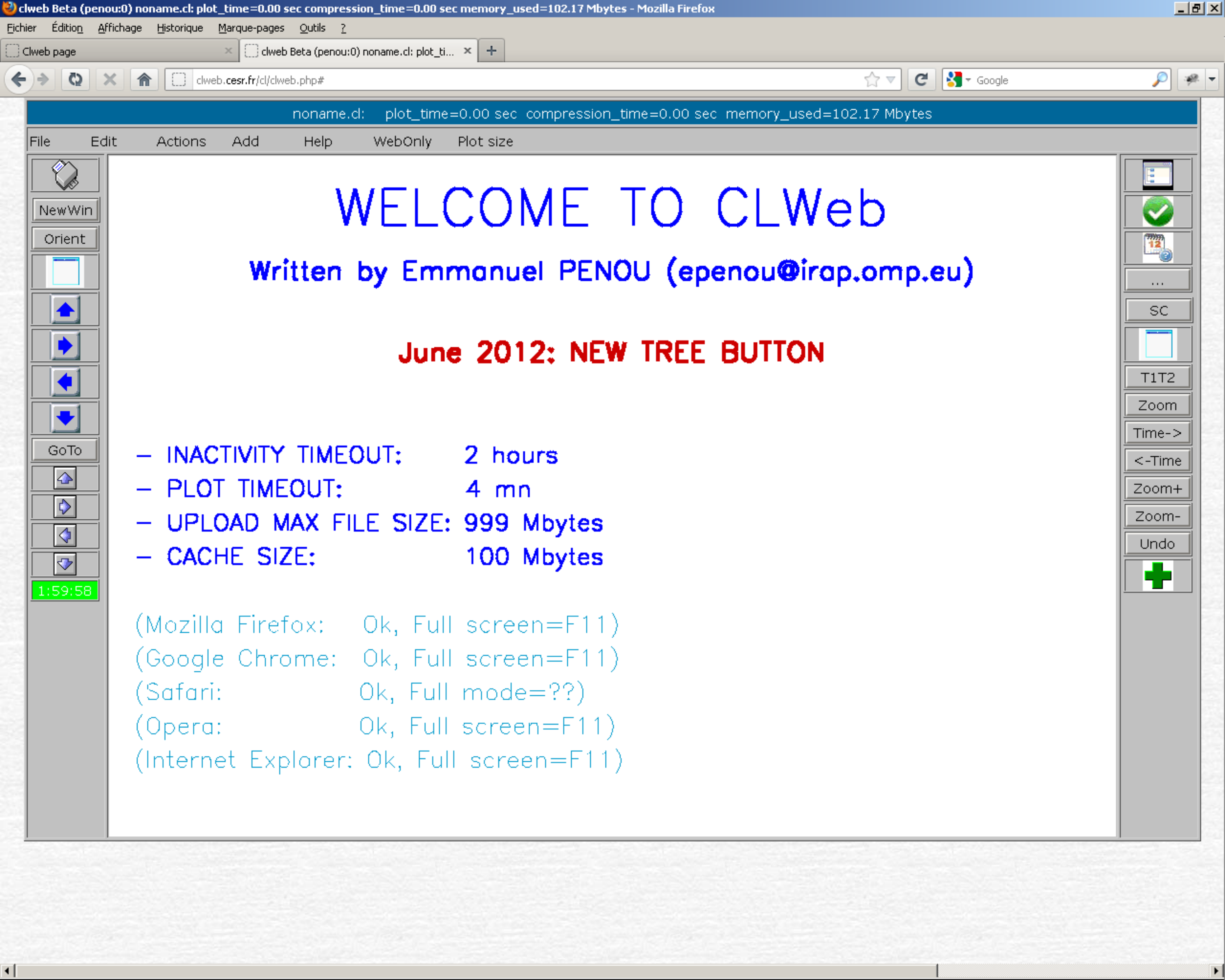
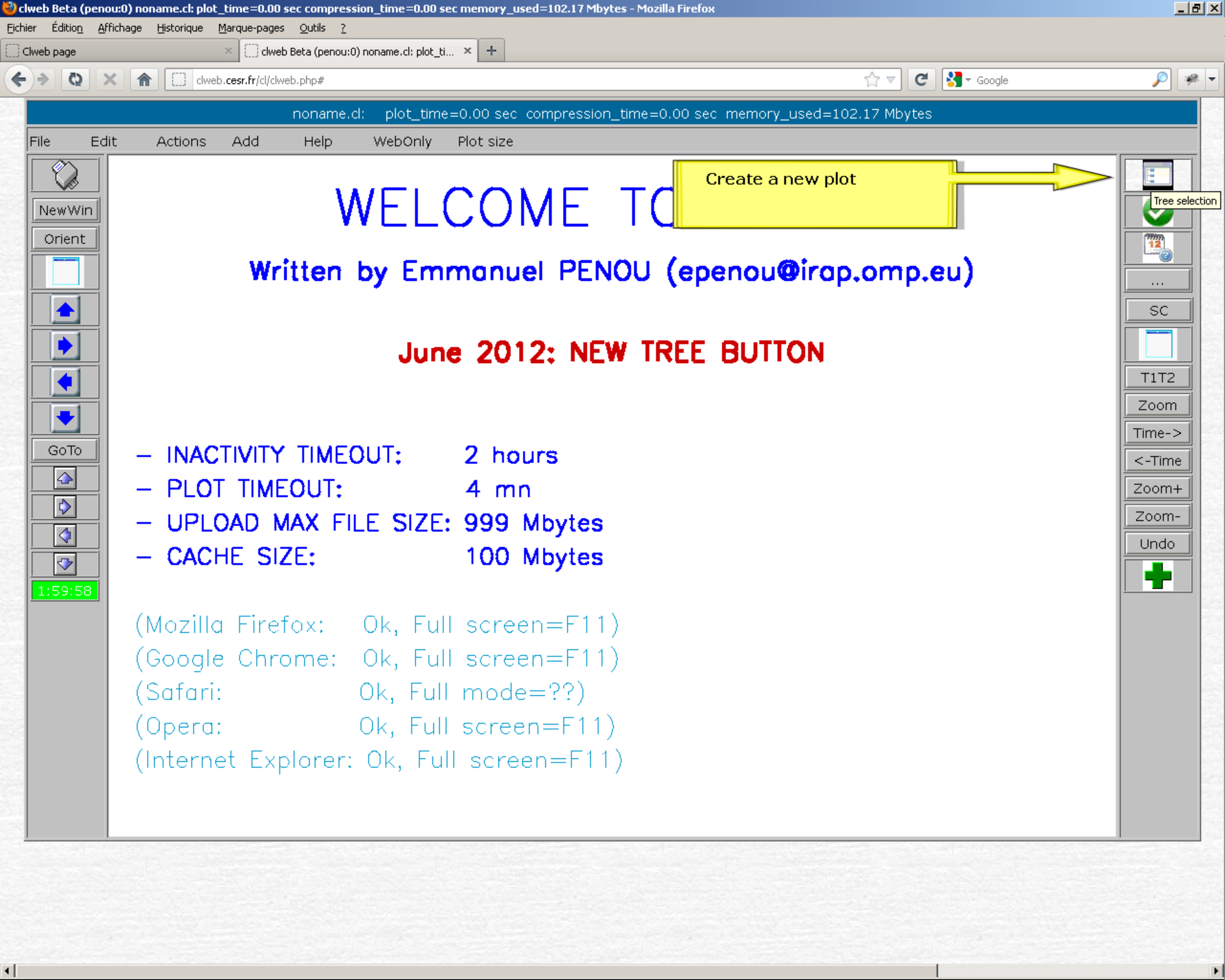






WELCOME TO

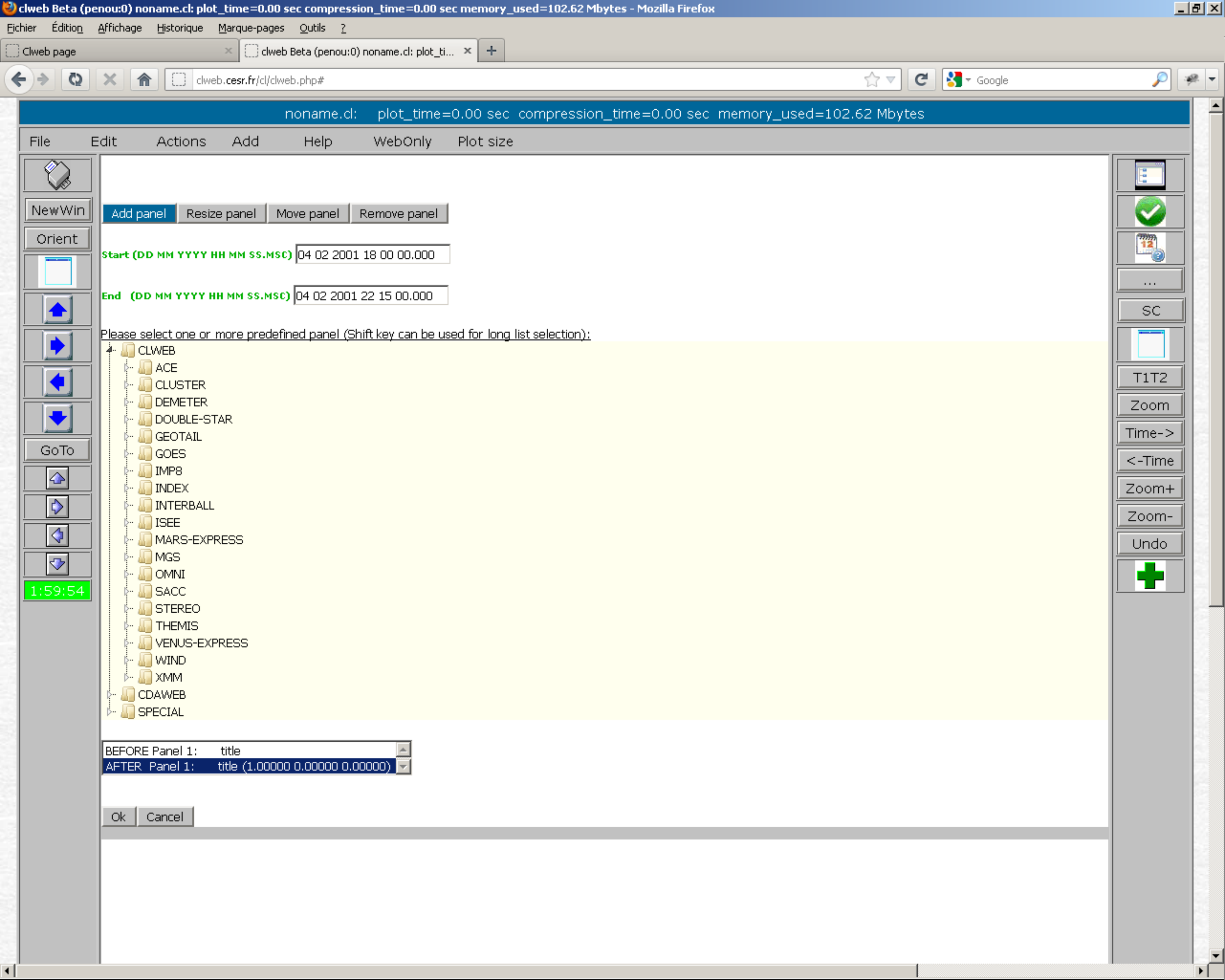
Create a new plot

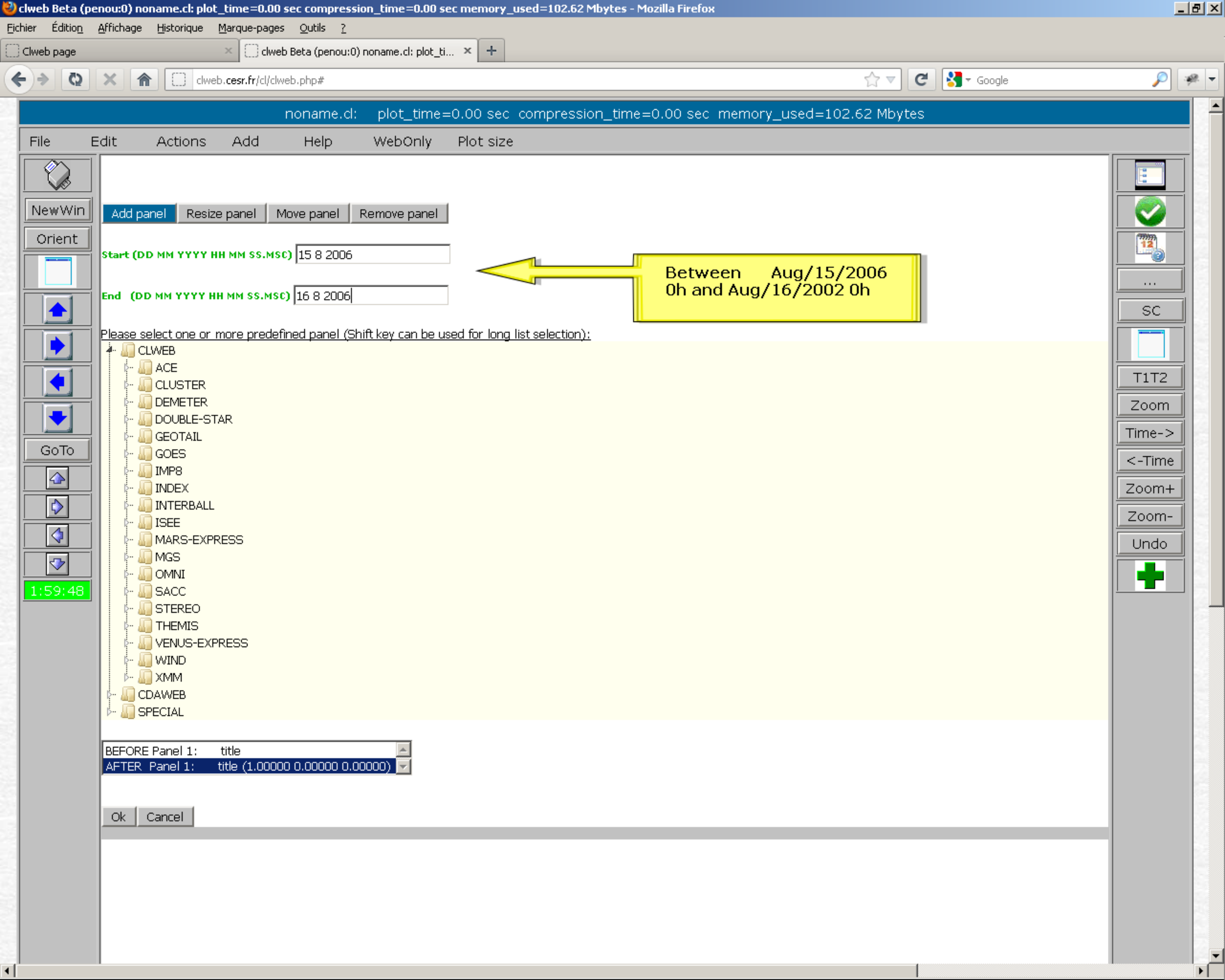
Written by Emmanuel PENOU (epenou@irap.omp.eu)

June 2012: NEW TREE BUTTON

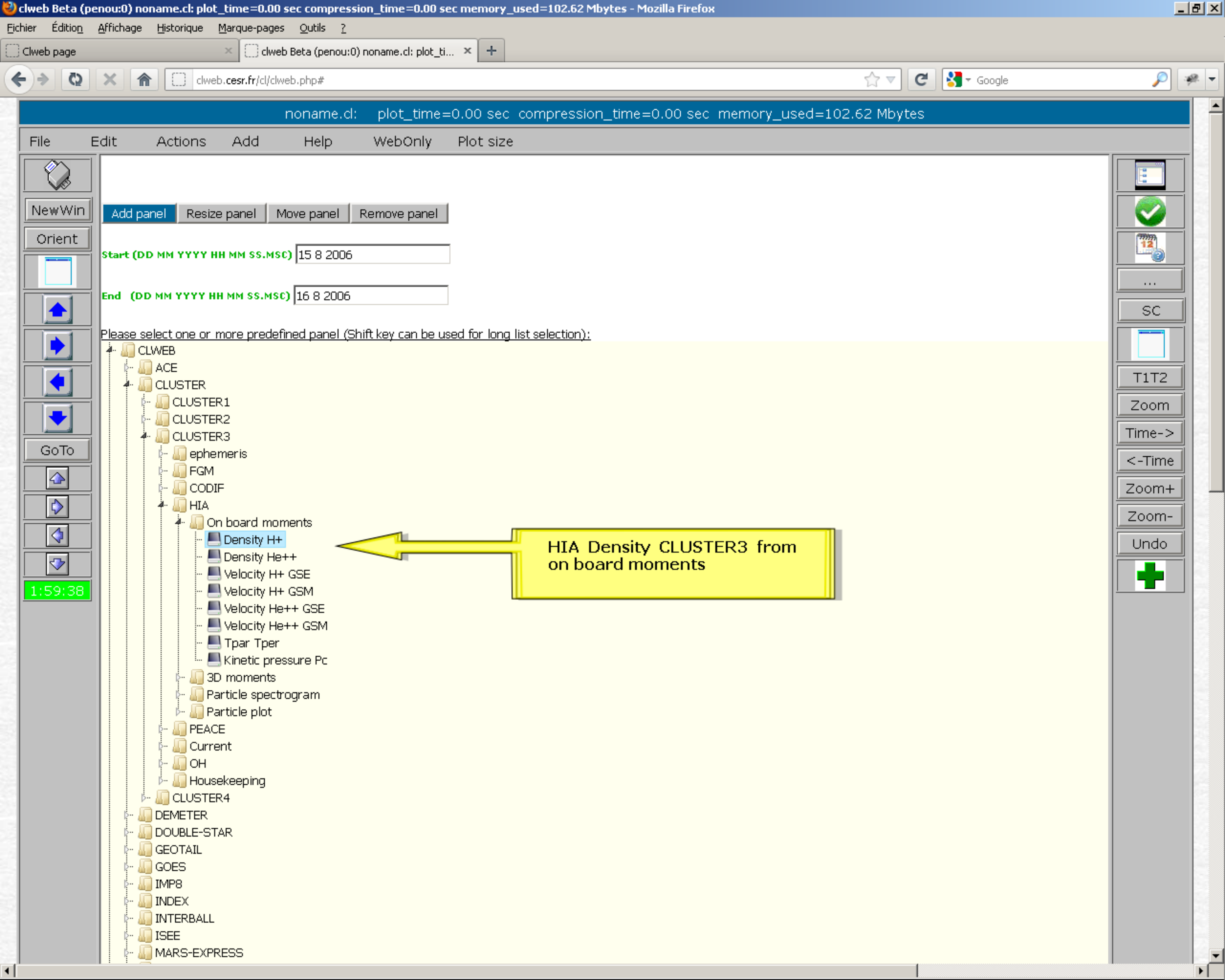
- INACTIVITY TIMEOUT: 2 hours
- PLOT TIMEOUT: 4 mn
- UPLOAD MAX FILE SIZE: 999 Mbytes
- CACHE SIZE: 100 Mbytes

(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)









clweb Beta (penou:0) noname.cl: plot\_time=0.00 sec compression\_time=0.00 sec memory\_used=102.62 Mbytes - Mozilla Firefox

FichierÉditionAffichageHistoriqueMarque-pagesOutils?

Clweb pageclweb Beta (penou:0) noname.cl: plot\_ti...

clweb.cesr.fr/cl/clweb.php#

Google

noname.cl: plot\_time=0.00 sec compression\_time=0.00 sec memory\_used=102.62 Mbytes

FileEditActionsAddHelpWebOnlyPlot size

NewWinOrient

1:59:38

Add panelResize panelMove panelRemove panel

Start (DD MM YYYY HH MM SS.MSC)15 8 2006

End (DD MM YYYY HH MM SS.MSC)16 8 2006

Please select one or more predefined panel (Shift key can be used for long list selection):

CLWEB

ACE

CLUSTER

CLUSTER1

CLUSTER2

CLUSTER3

ephemeris

FGM

CODIF

HIA

On board moments

Density H+

Density He++

Velocity H+ GSE

Velocity H+ GSM

Velocity He++ GSE

Velocity He++ GSM

Tpar Tper

Kinetic pressure Pc

3D moments

Particle spectrogram

Particle plot

PEACE

Current

OH

Housekeeping

CLUSTER4

DEMETER

DOUBLE-STAR

GEOTAIL

GOES

IMP8

INDEX

INTERBALL

ISEE

MARS-EXPRESS

HIA Density CLUSTER3 from on board moments

SC

T1T2

Zoom

Time->

<-Time

Zoom+

Zoom-

Undo



clweb Beta (penou:0) noname.cl: plot\_time=0.00 sec compression\_time=0.00 sec memory\_used=102.62 Mbytes

FichierÉditionAffichageHistoriqueMarque-pagesOutils?

Clweb pageclweb Beta (penou:0) noname.cl: plot\_ti...

←→↺✕🏠

clweb.cesr.fr/cl/clweb.php#

☆↻🔍Google

noname.cl: plot\_time=0.00 sec compression\_time=0.00 sec memory\_used=102.62 Mbytes

FileEditActionsAddHelpWebOnlyPlot size

🖨

NewWin

Orient

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⬆

⬇

⬅

➤

➦

1:59:32

Add panel

Resize panel

Move panel

Remove panel

Start (DD MM YYYY HH MM SS.MSC)

15 8 2006

End (DD MM YYYY HH MM SS.MSC)

16 8 2006

Please select one or more predefined panel (Shift key can be used for long list selection):

CLWEB

ACE

CLUSTER

CLUSTER1

CLUSTER2

CLUSTER3

ephemeris

FGM

CODIF

HIA

On board moments

Density H+

Density He++

Velocity H+ GSE

Velocity H+ GSM

Velocity He++ GSE

Velocity He++ GSM

Tpar Tper

Kinetic pressure Pc

3D moments

'high G' H+

Density

Velocity GSE Vx,Vy,Vz,V

Velocity GSM Vx,Vy,Vz,V

Pressure after diagonalization Ppar,Pper1,Pper2

Temperature after diagonalization Tpar,Tper1,Tper2

Heat Flux GSE Qx,Qy,Qz,Q

Heat Flux GSM Qx,Qy,Qz,Q

Heat Flux along B Qxpar,Qypar,Qzpar,Qpar

Heat Flux perpendicular to B Qxper,Qyper,Qzper,Qper

Pressure Tensor GSE Pxx,Pxy,Pxz,Pyy,Pyz,Pzz

Pressure Tensor (B,Z^B) Pxx,Pxy,Pxz,Pyy,Pyz,Pzz

Internal Energie Ei

Eingen Vector GSE Ex,Ey,Ez

Eingen Vector GSM Ex,Ey,Ez

Parallel Velocity GSE Vxpar,Vypar,Vzpar,Vpar

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📅12

...

SC

📄

T1T2

Zoom

Time->

<-Time

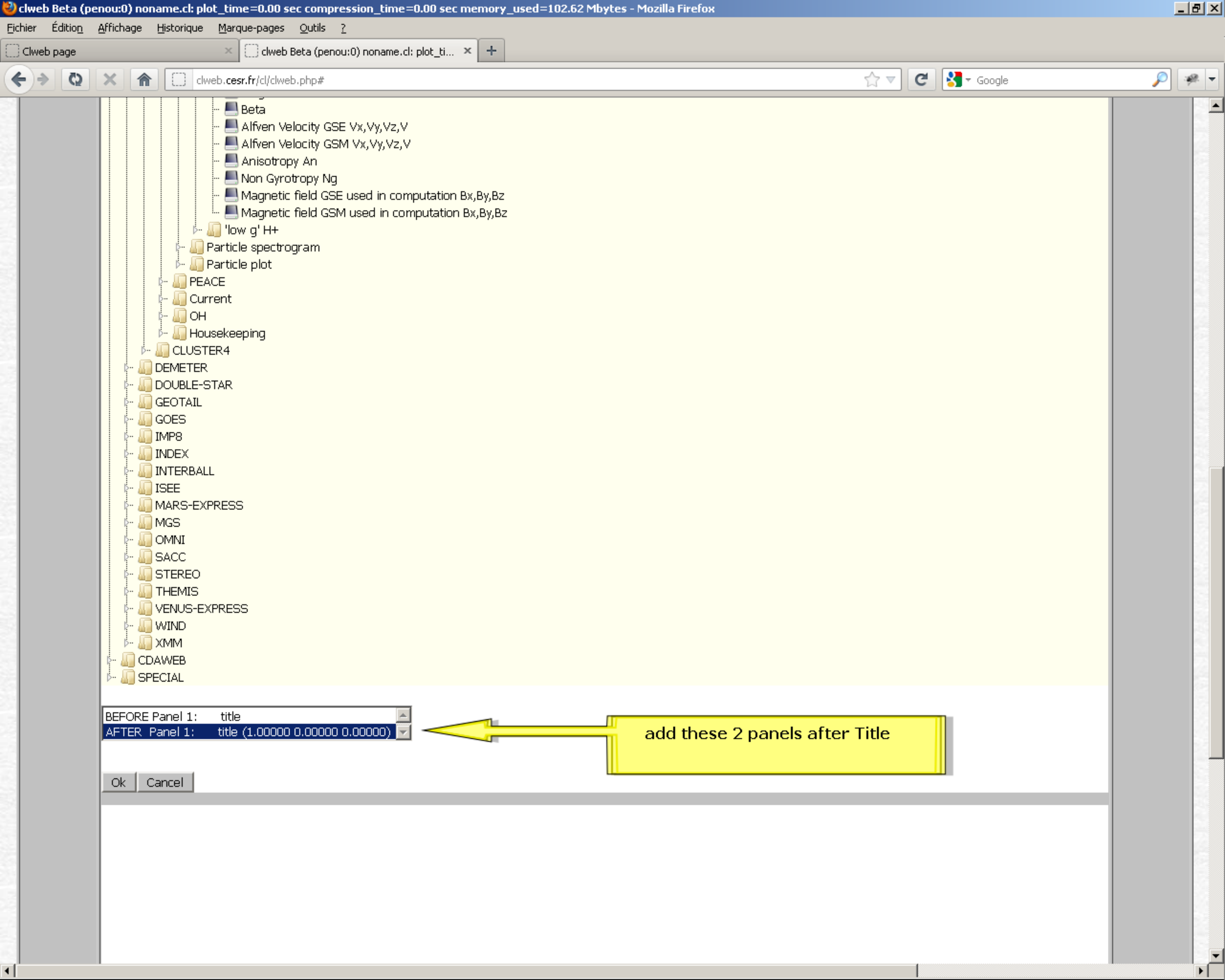
Zoom+

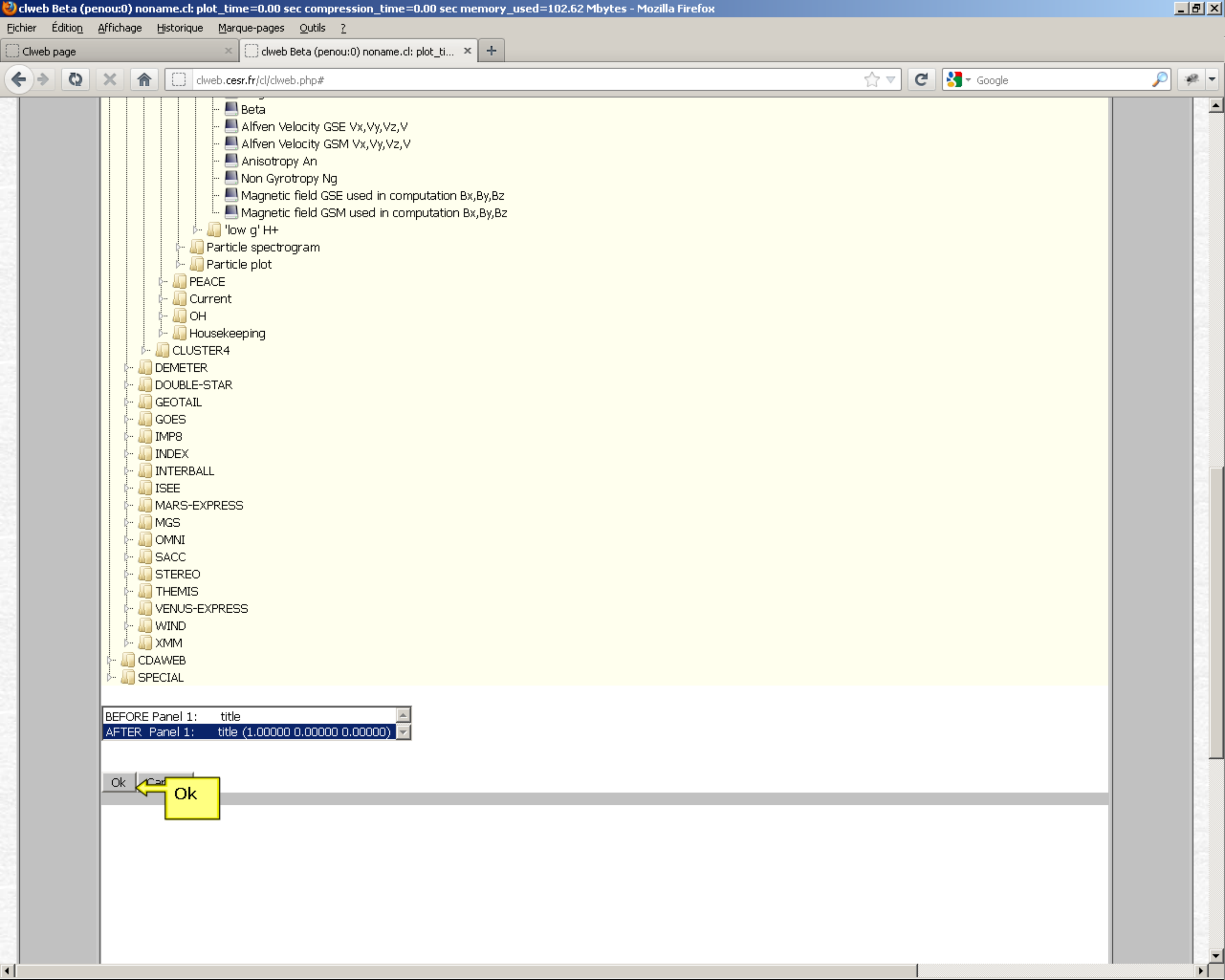
Zoom-

Undo

+

HIA Density CLUSTER3 from 3D moments





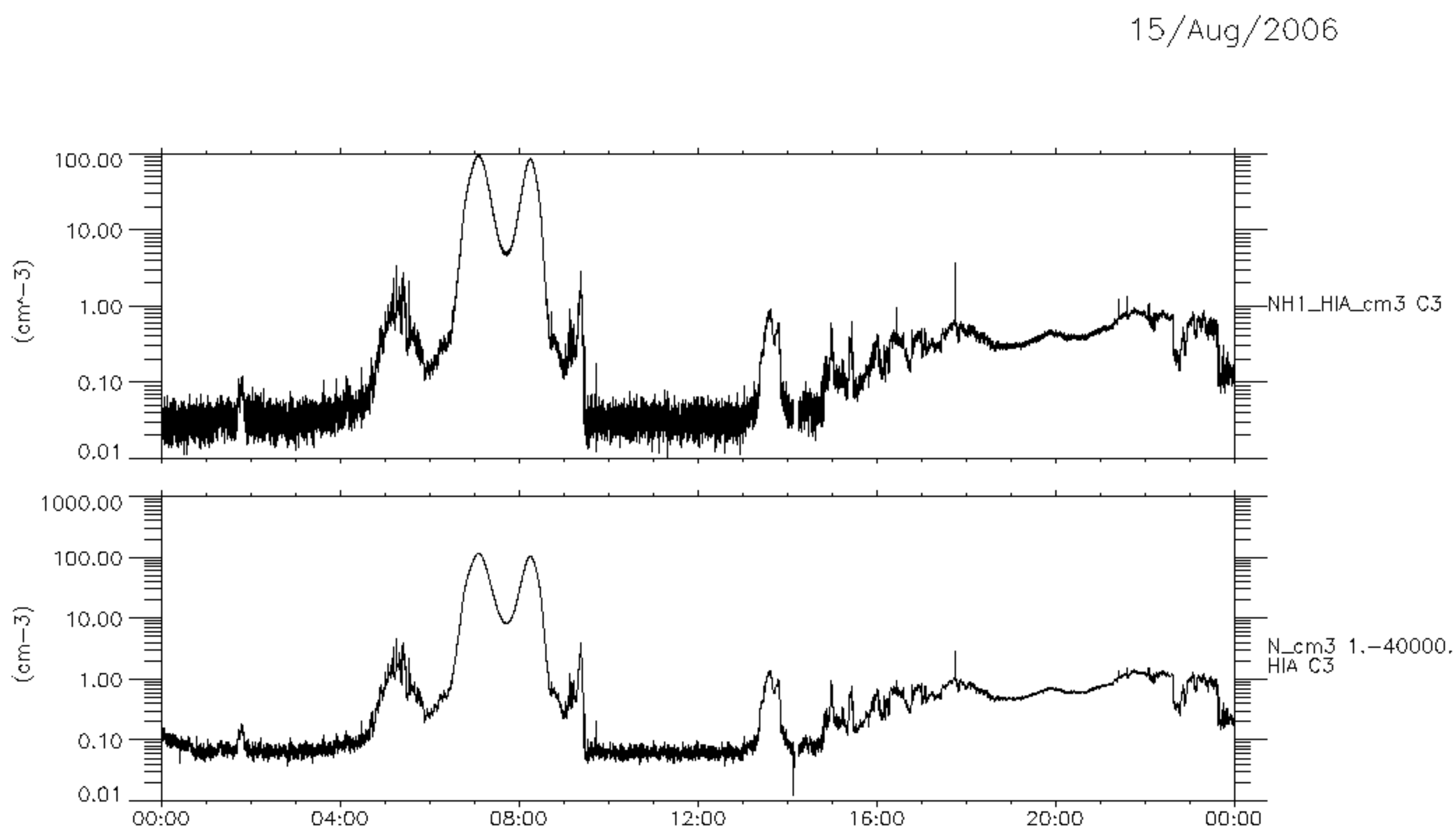


X=15/Aug/2006 03:38:22.853 Y=0.277223 YMIN=0.012424272 YMAX=115.92553

File Edit Actions Add Help WebOnly Plot size

NewWin  
Orient  
GoTo  
1:59:58

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

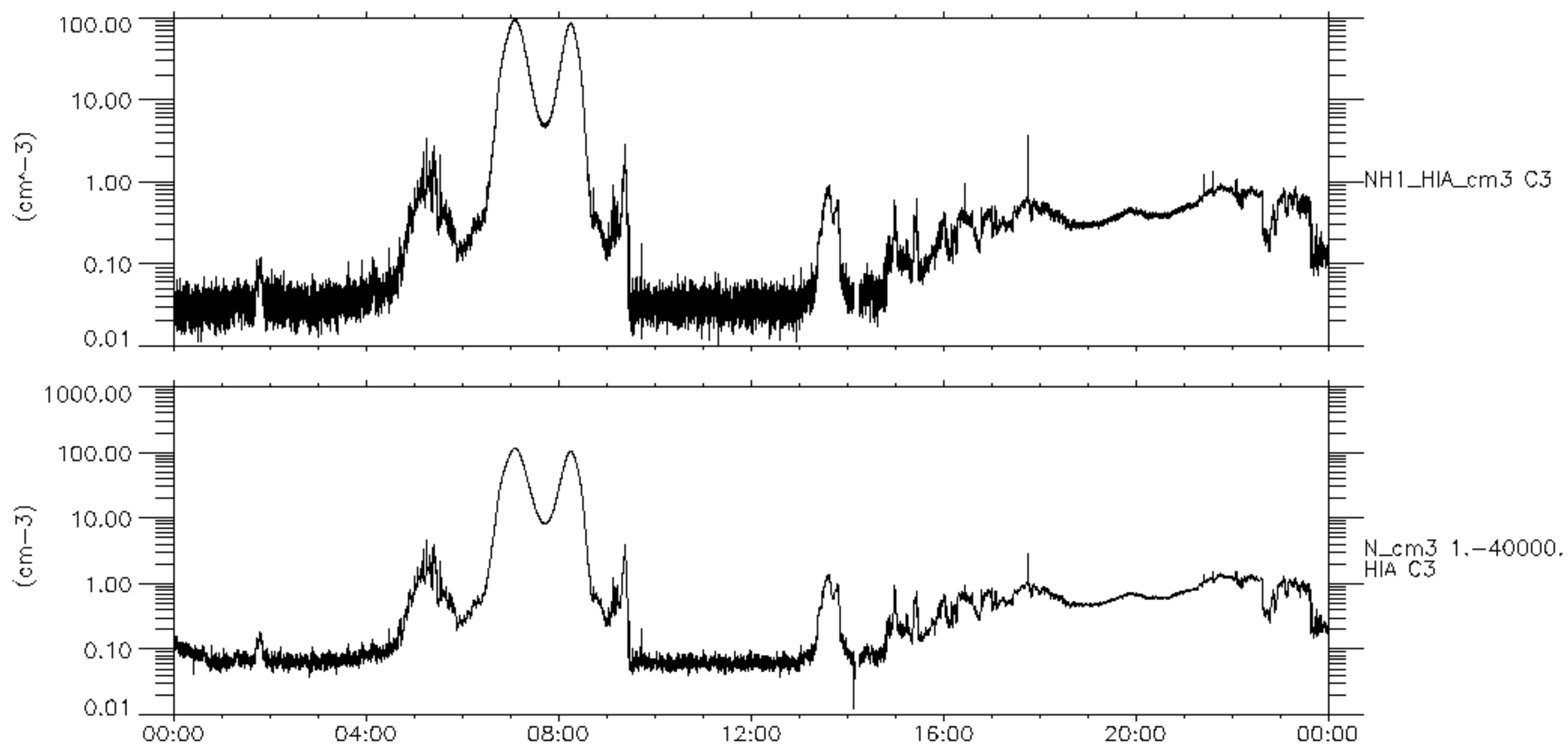


X=15/Aug/2006 03:38:22.853 Y=0.277223 YMIN=0.012424272 YMAX=115.92553

File Edit Actions Add Help WebOnly Plot size

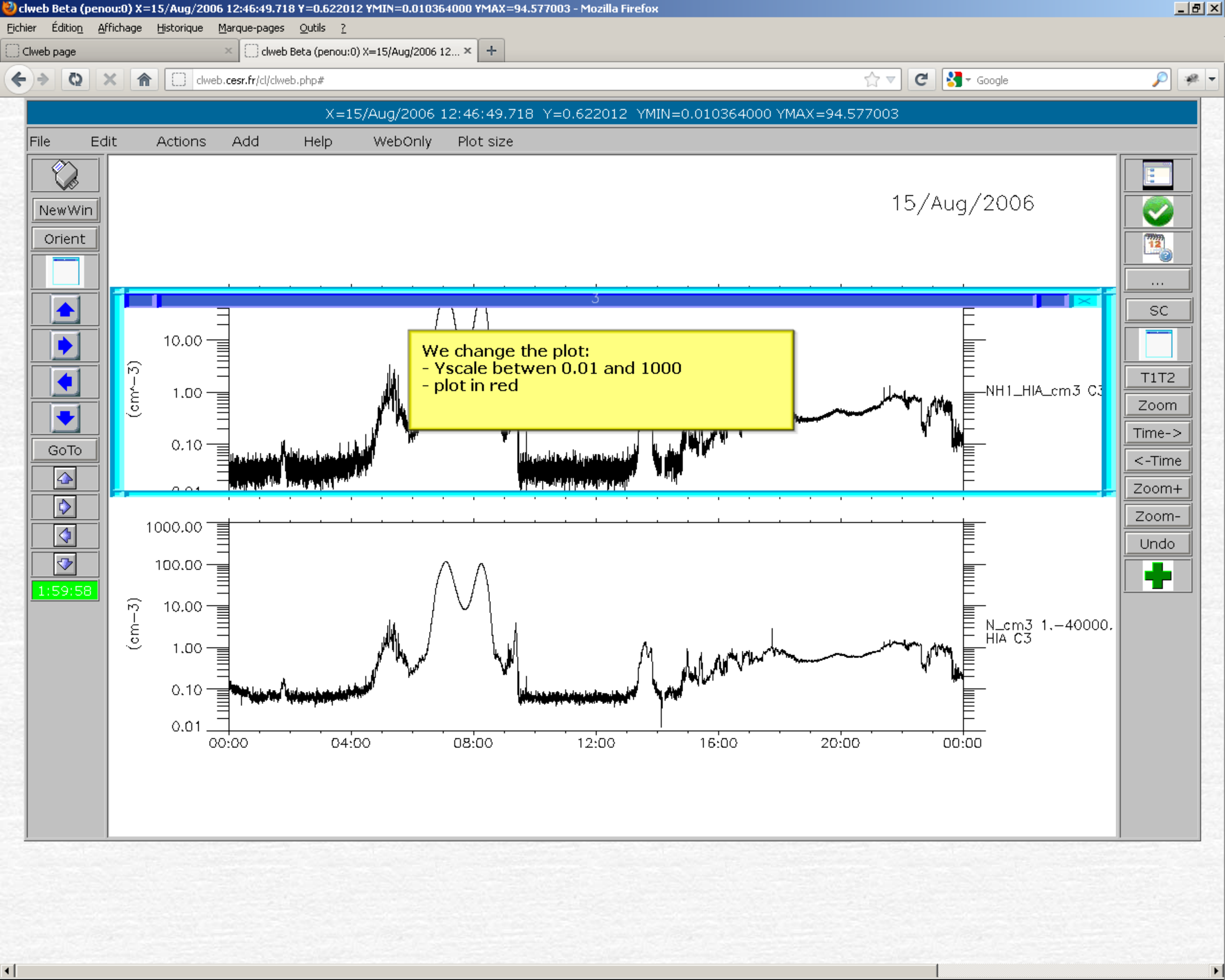
In order to superimpose the 2 panels we  
need to use the same Y scale

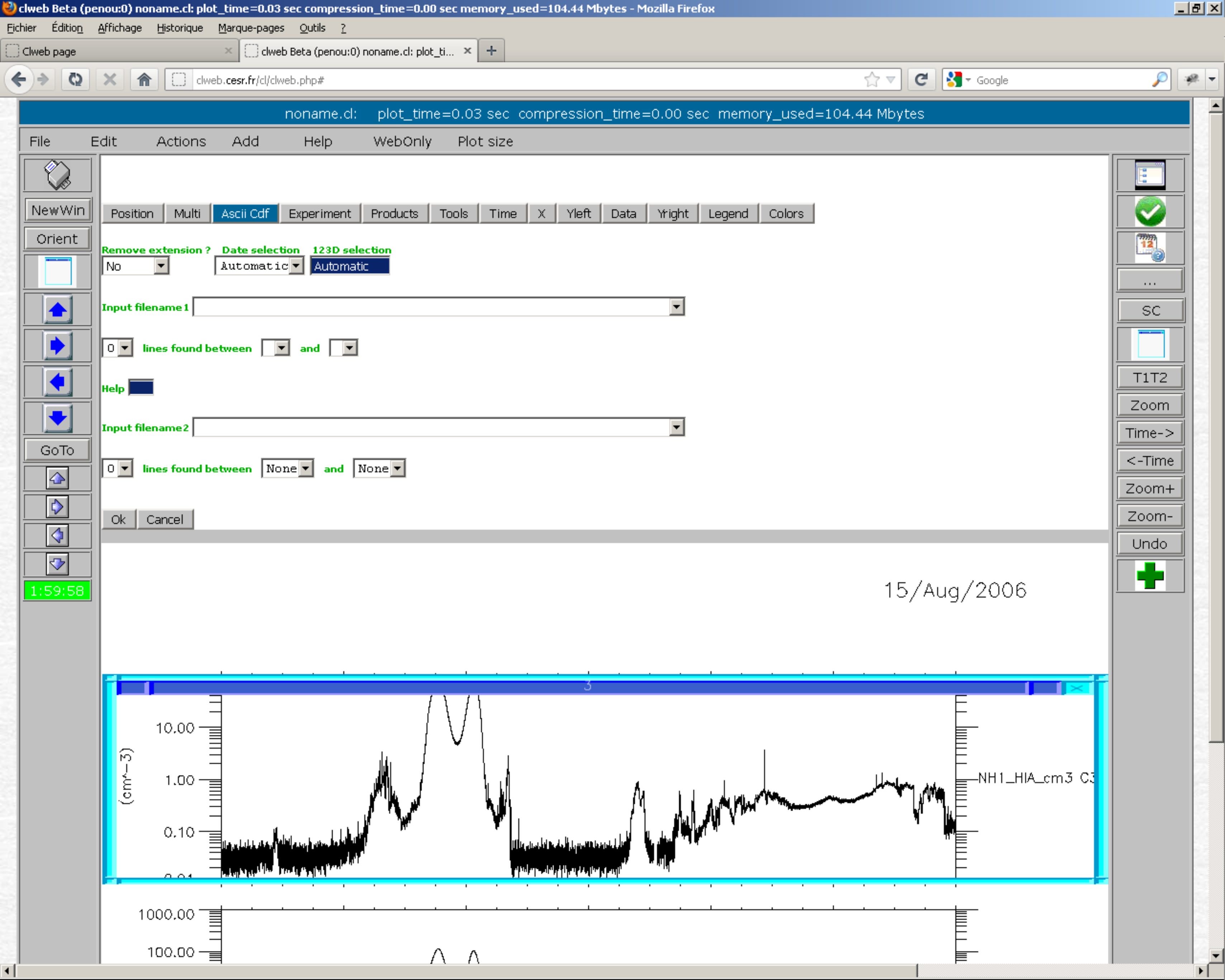
15/Aug/2006



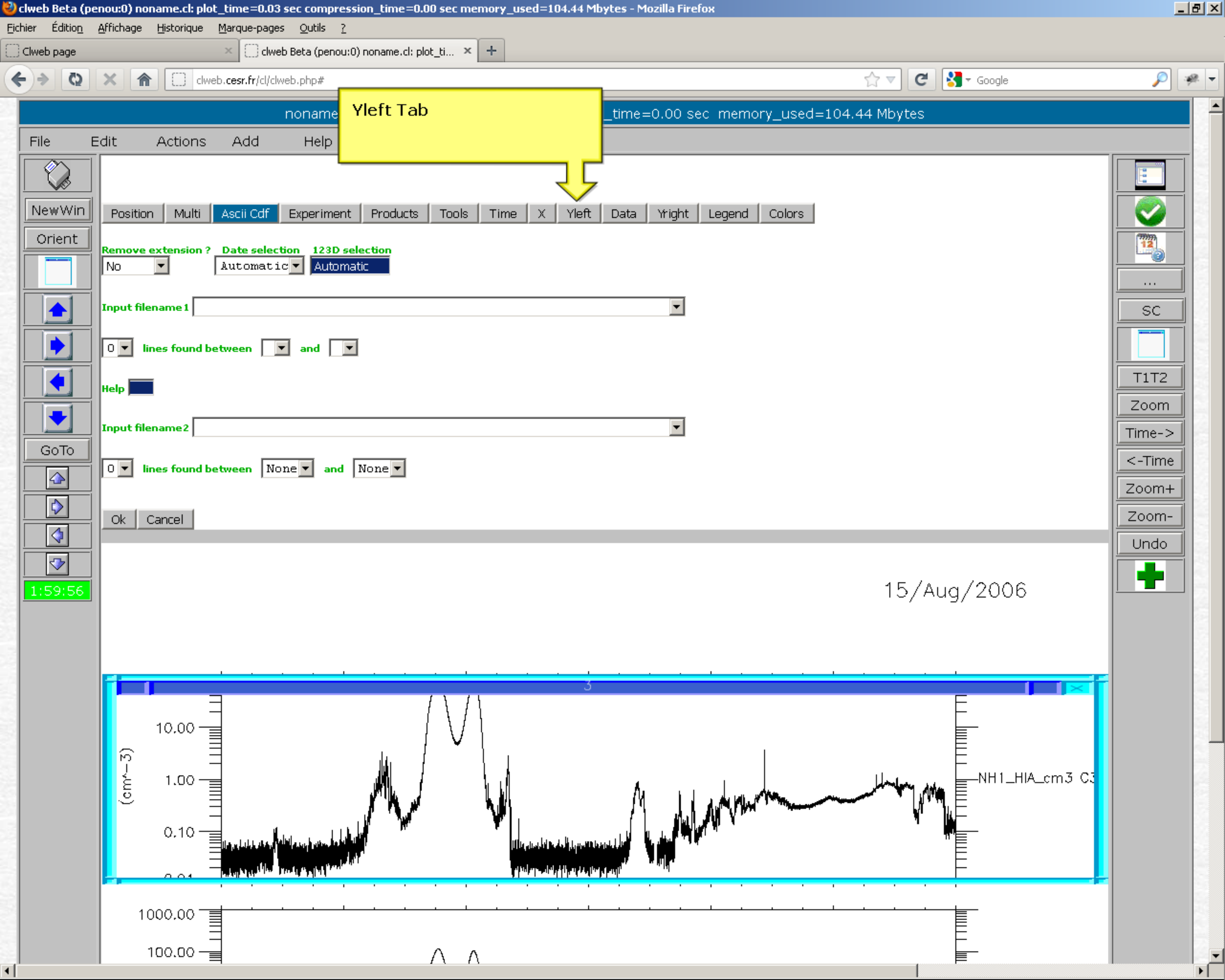
1:59:58













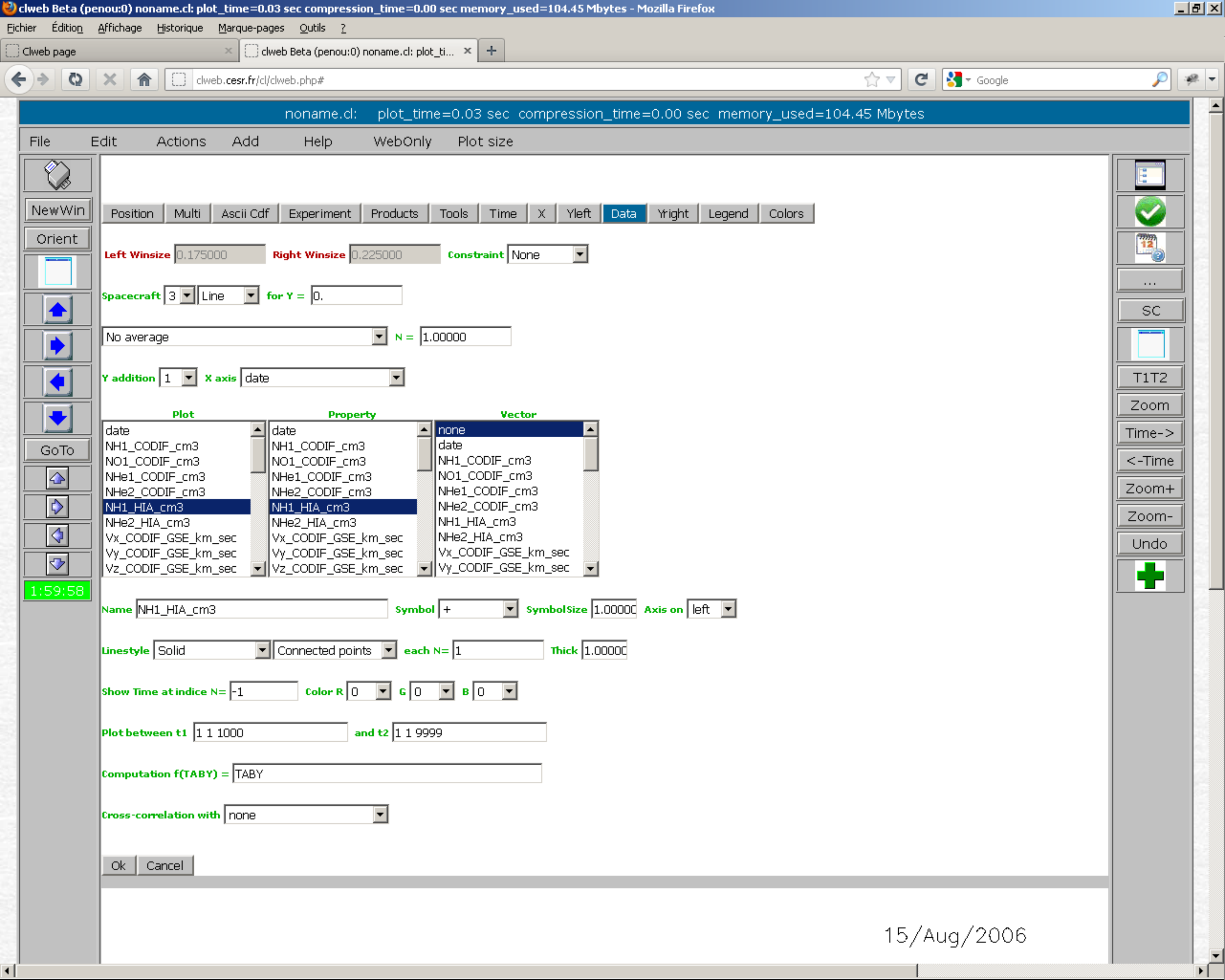




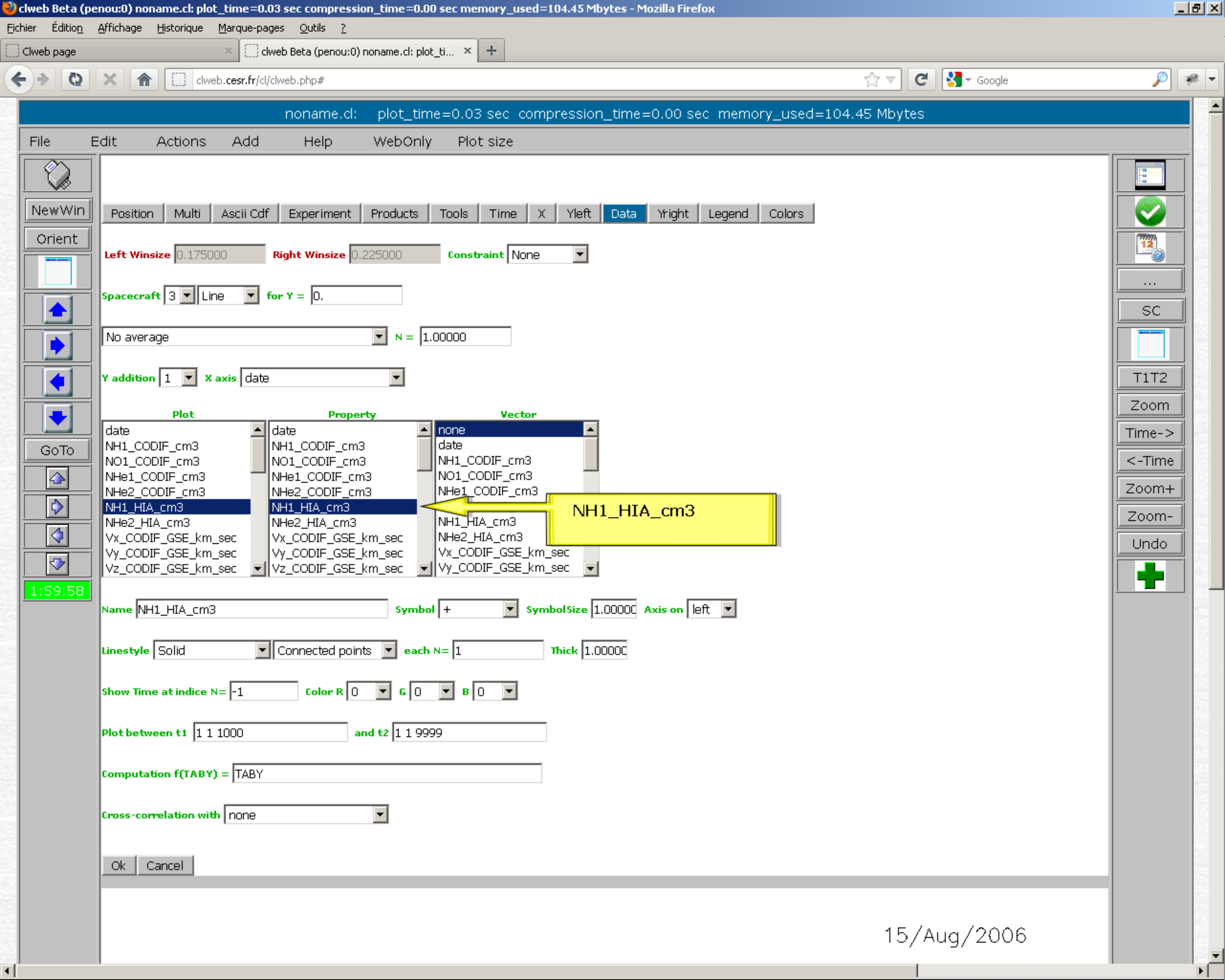


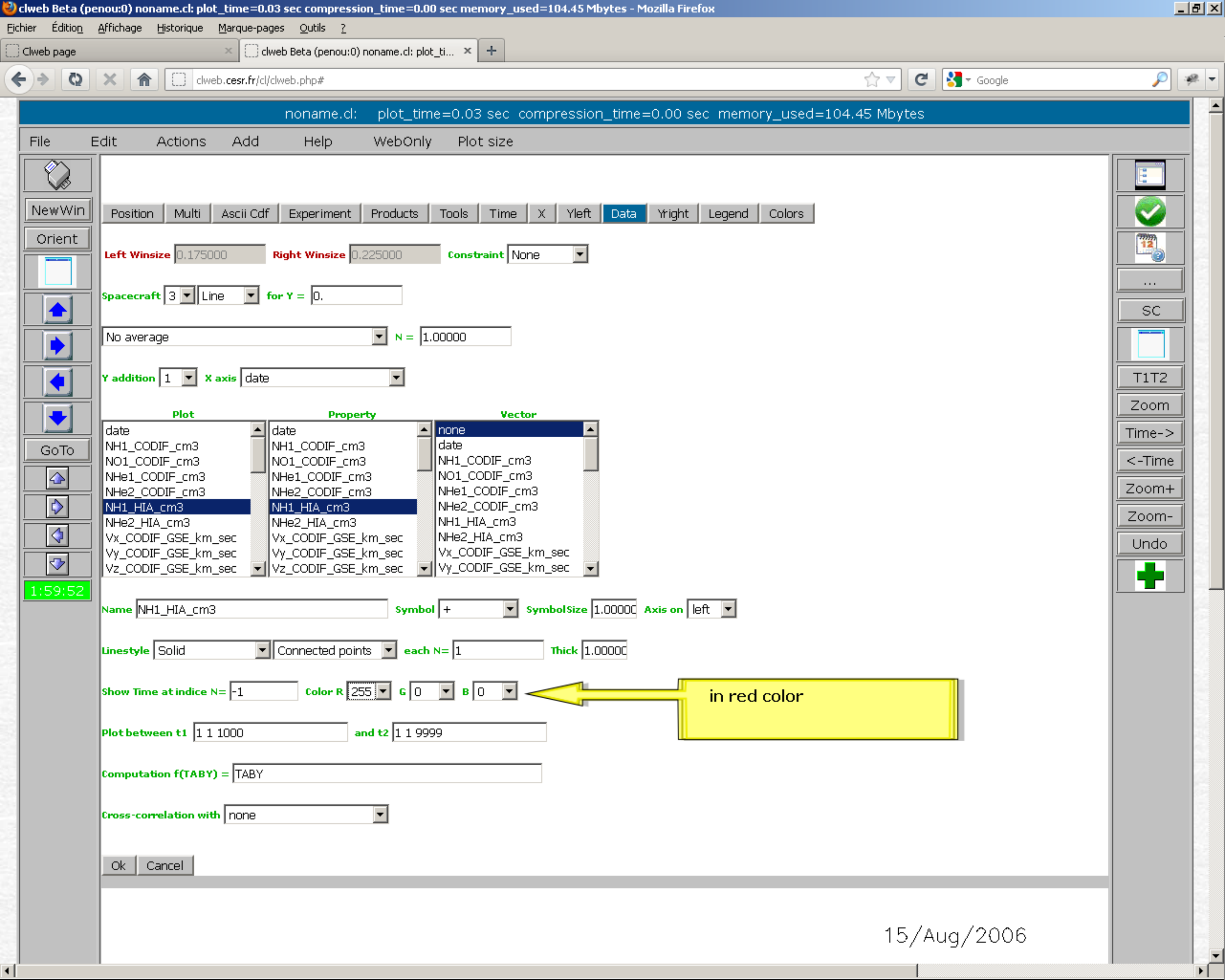


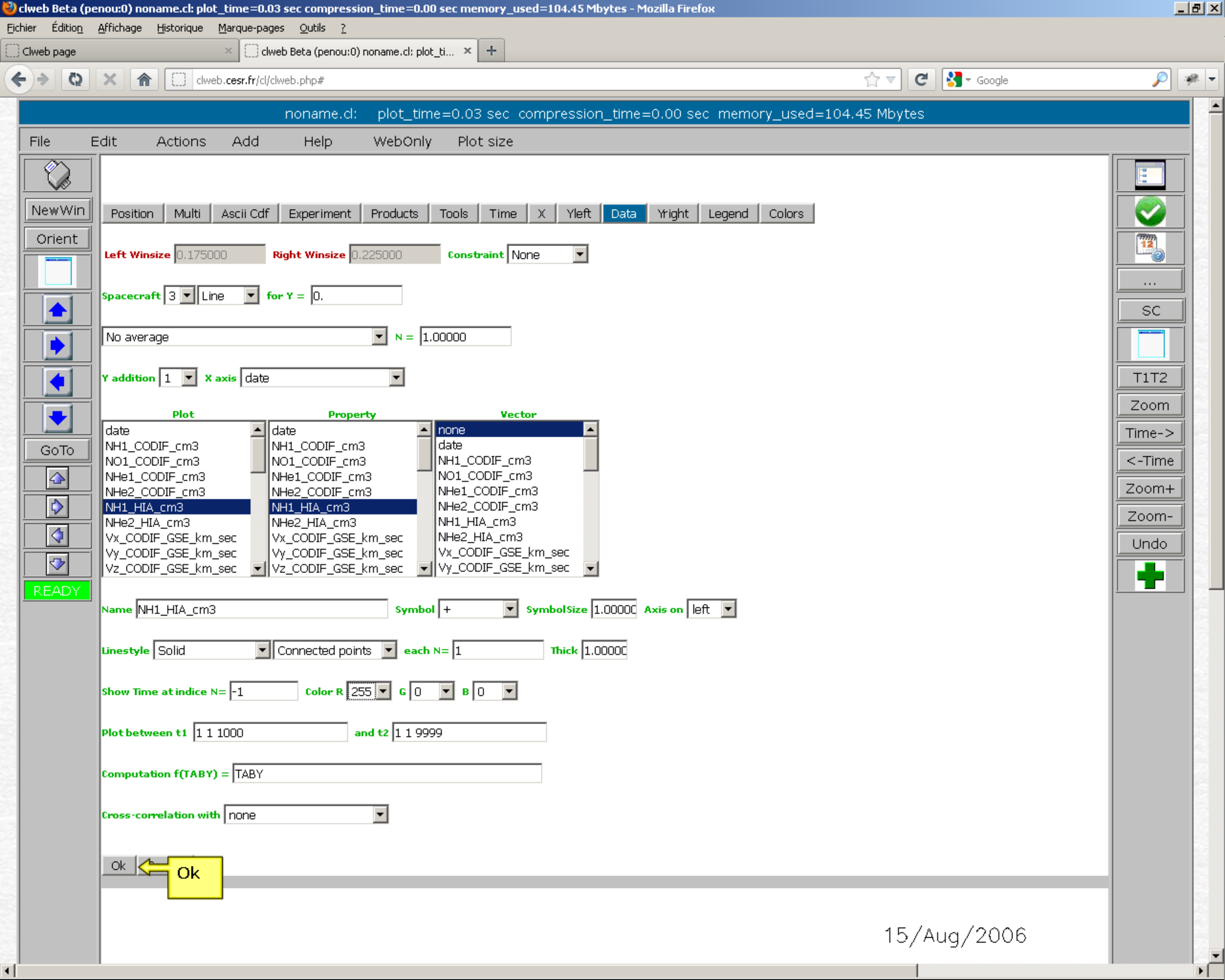


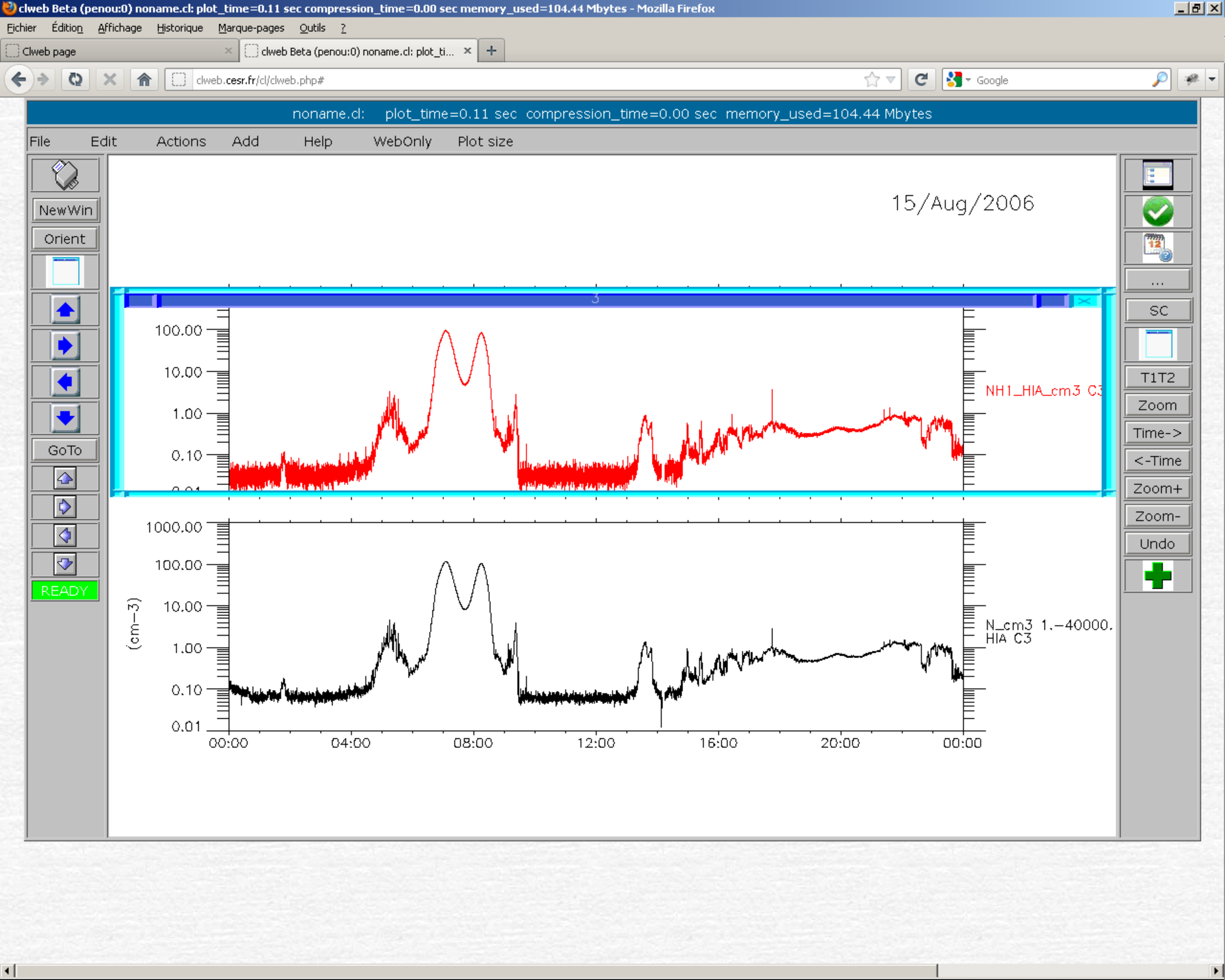




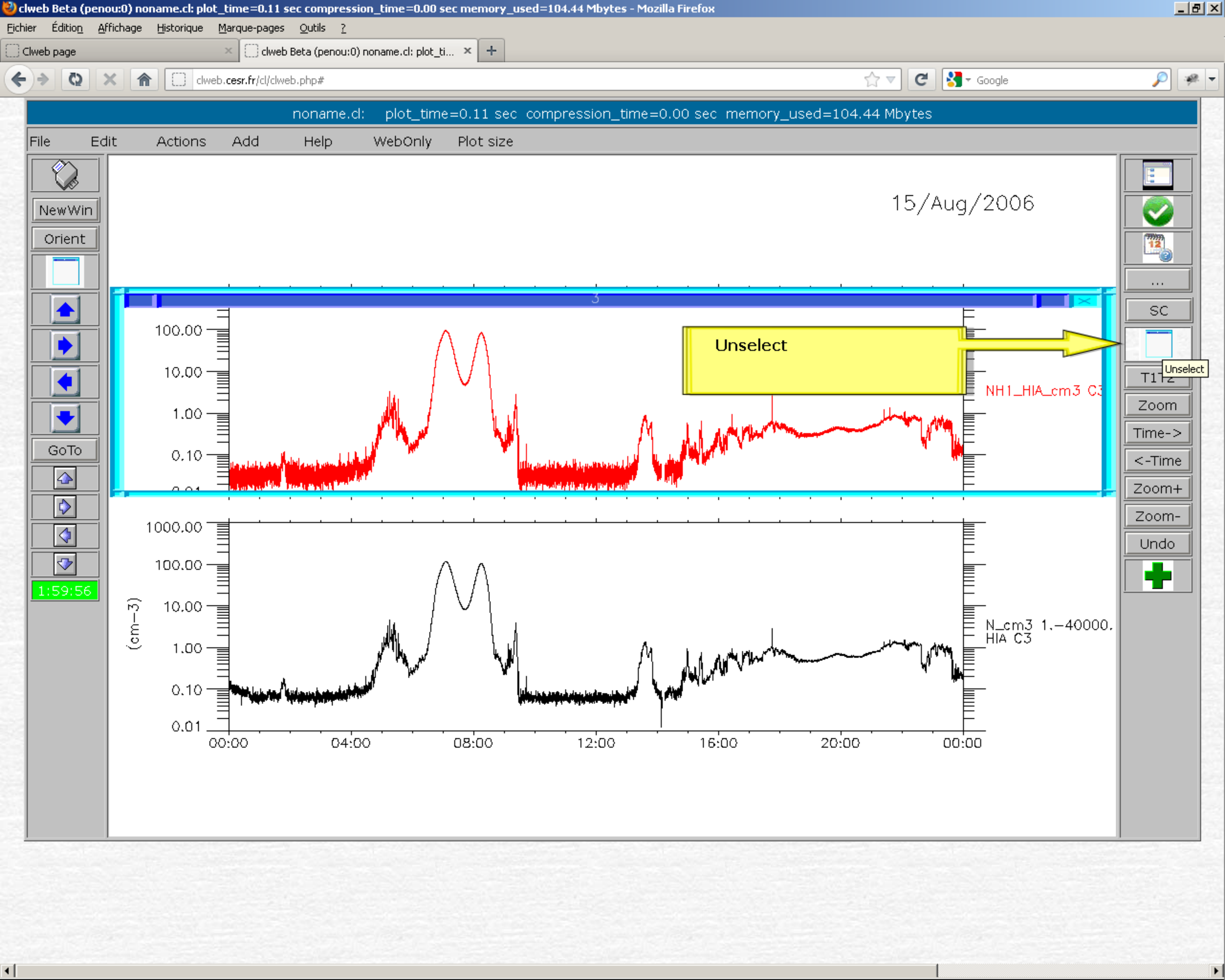




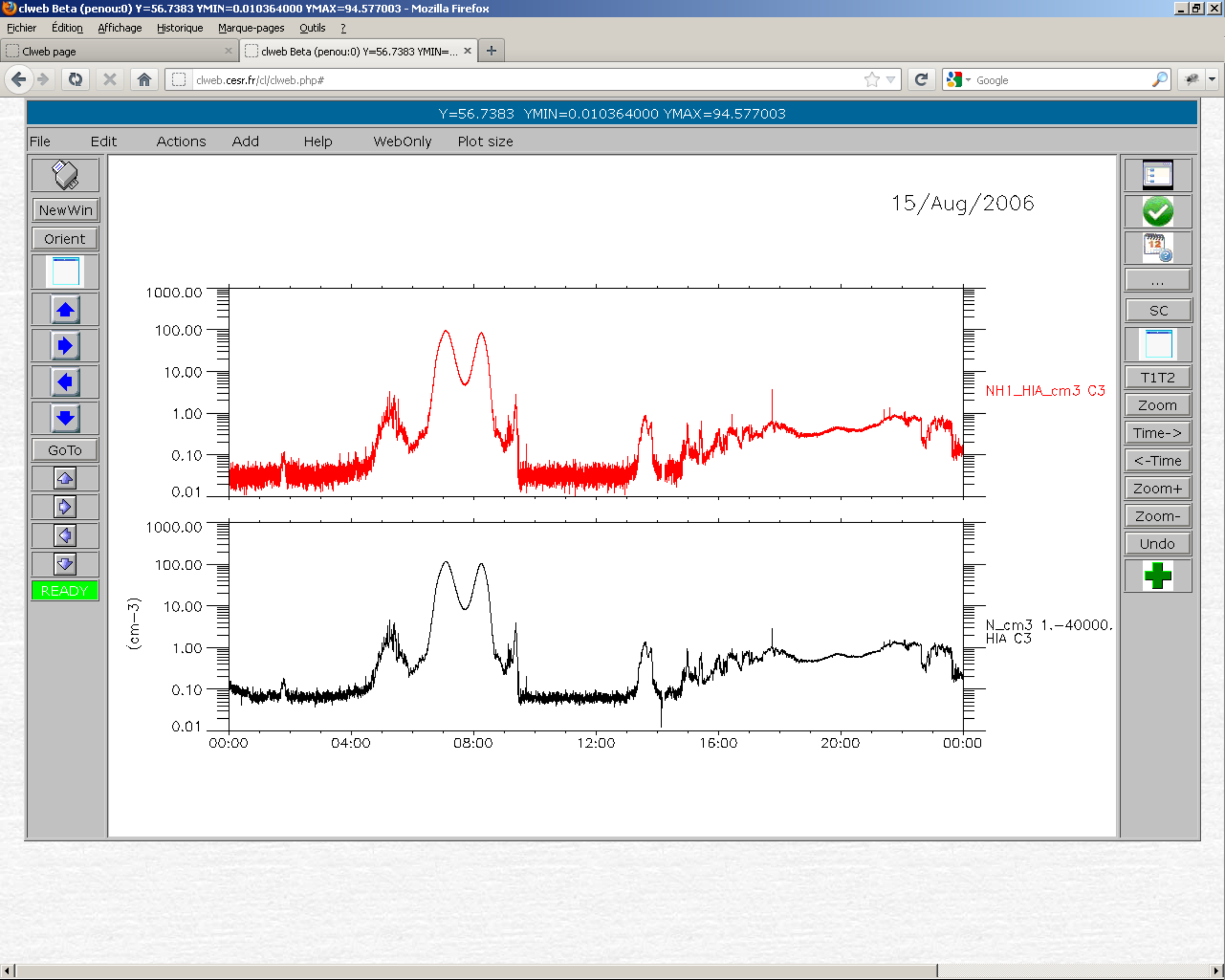


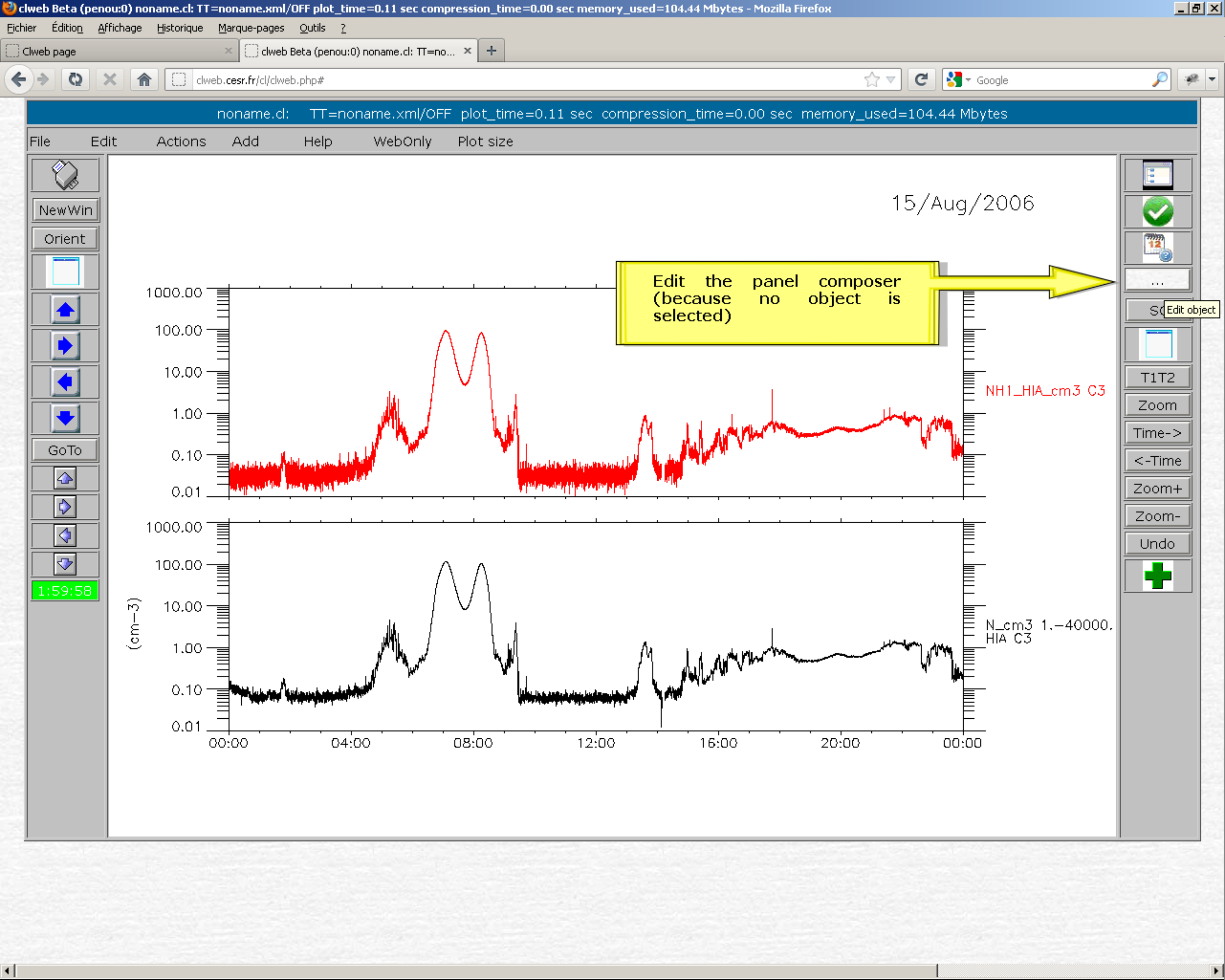


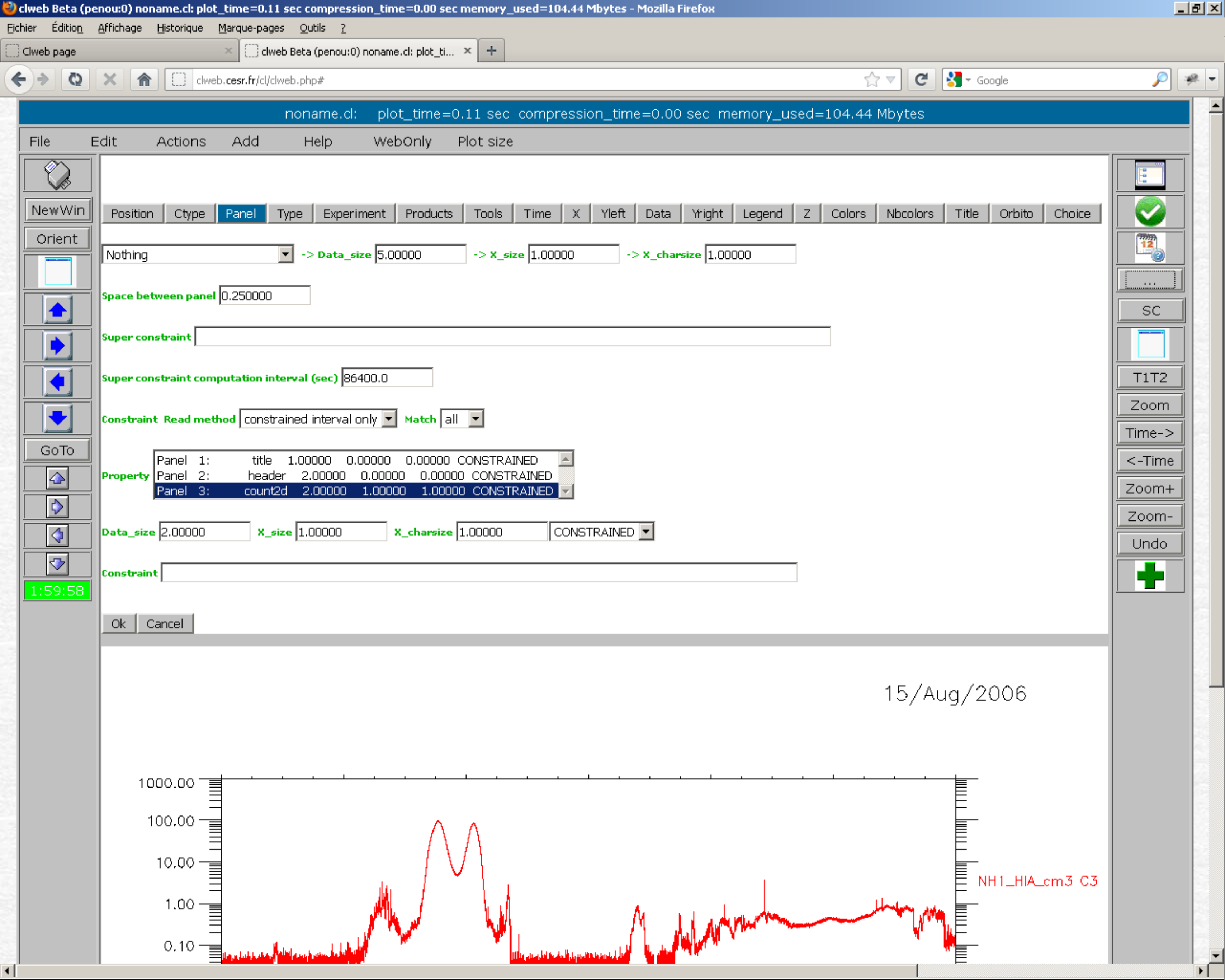


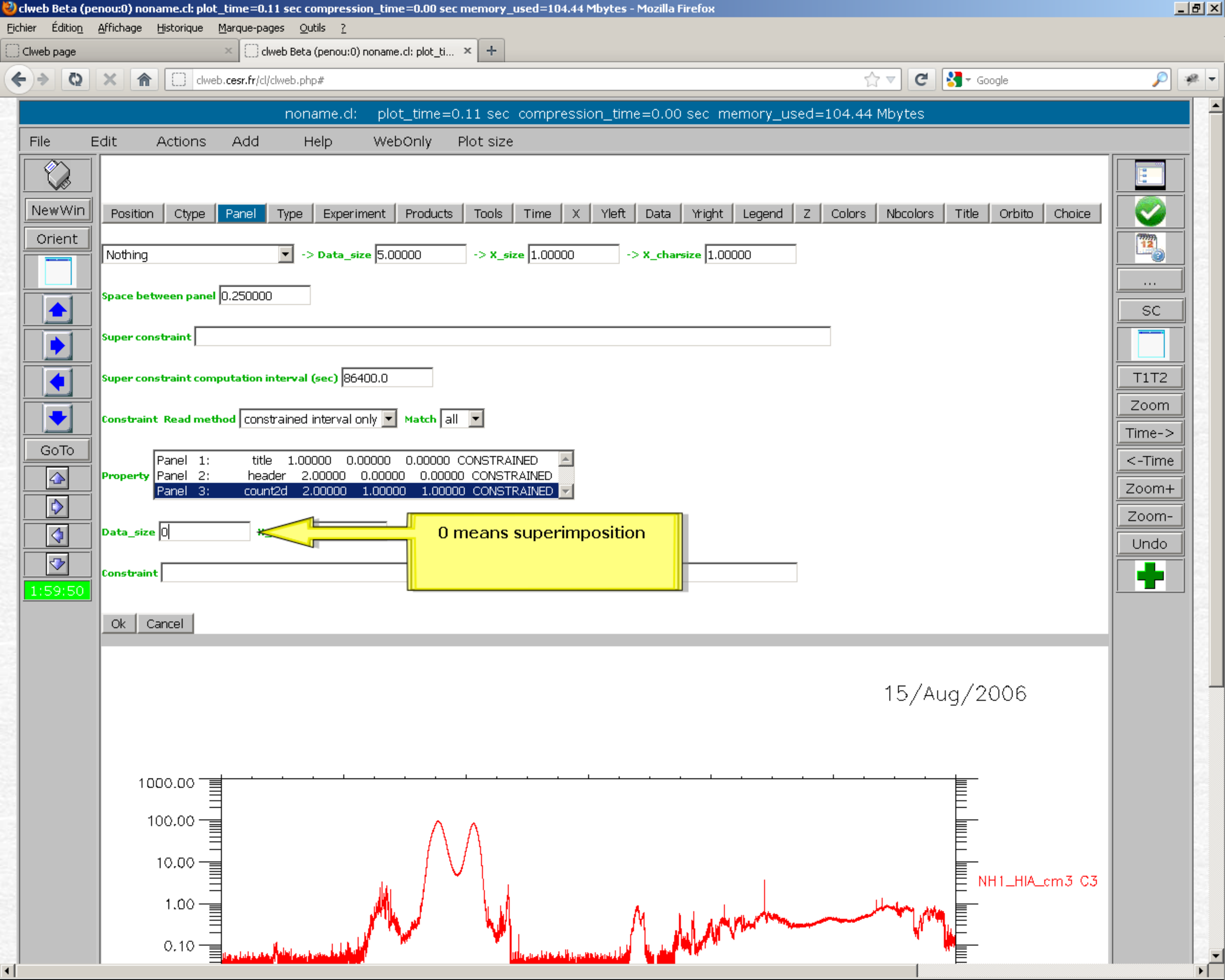




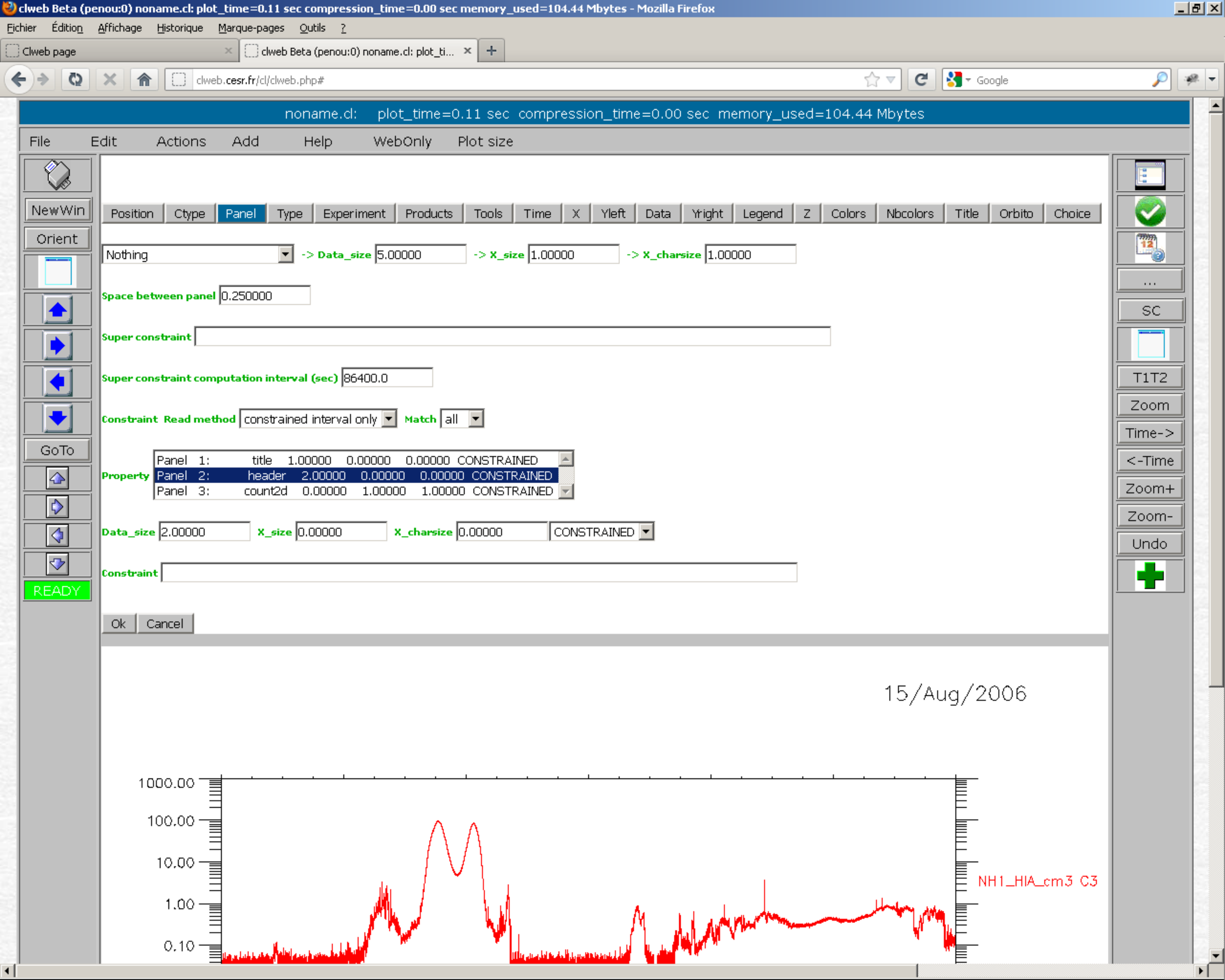




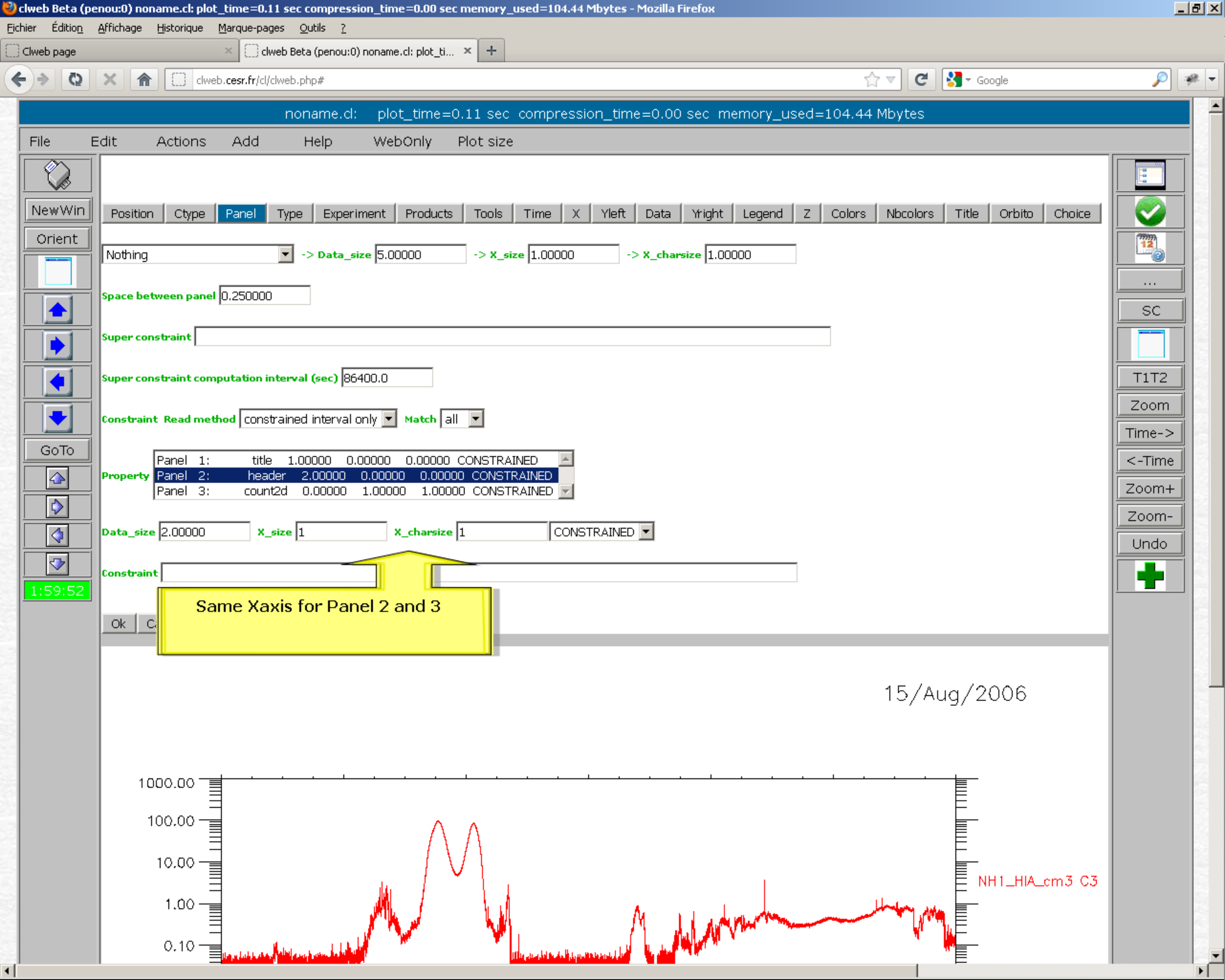


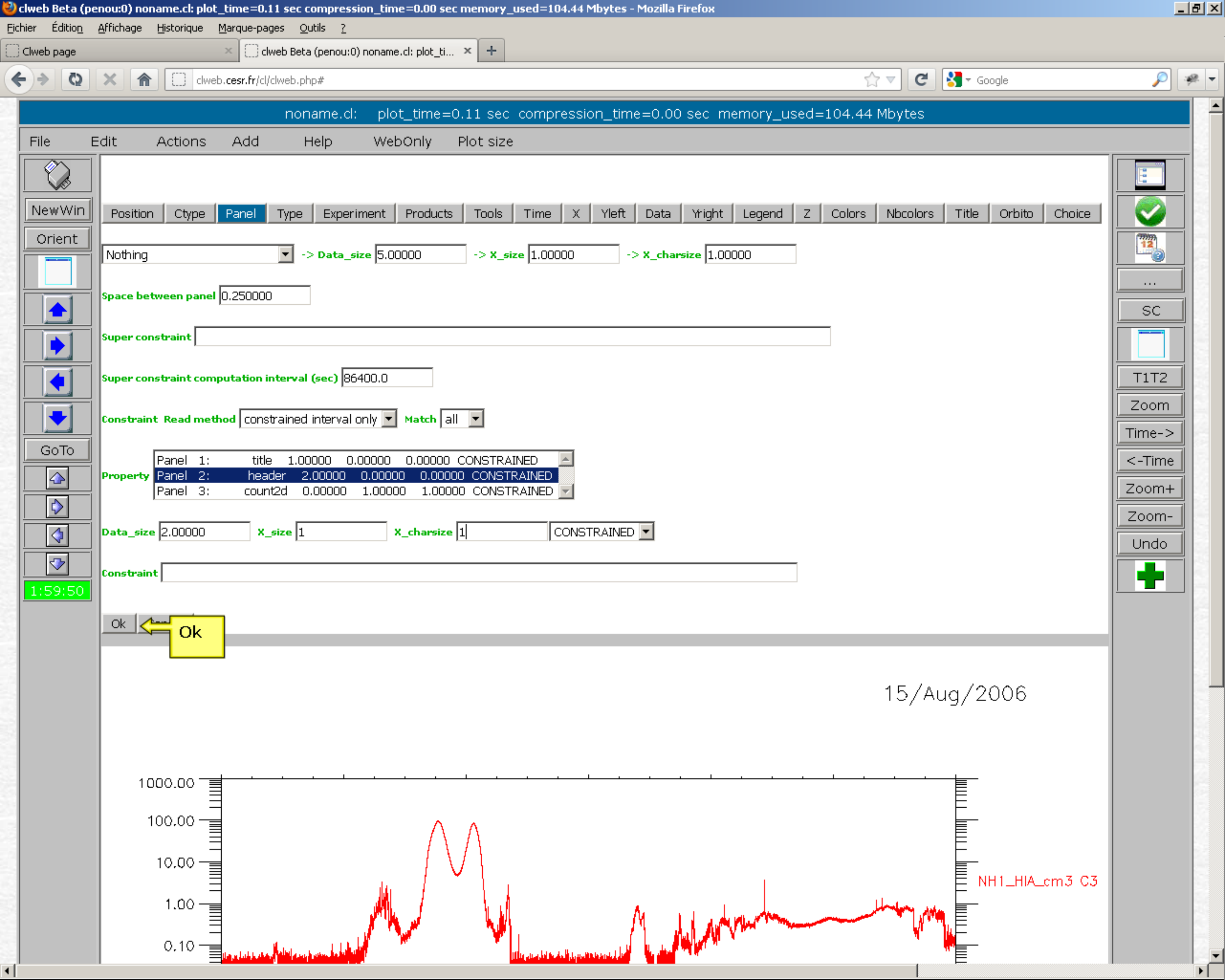










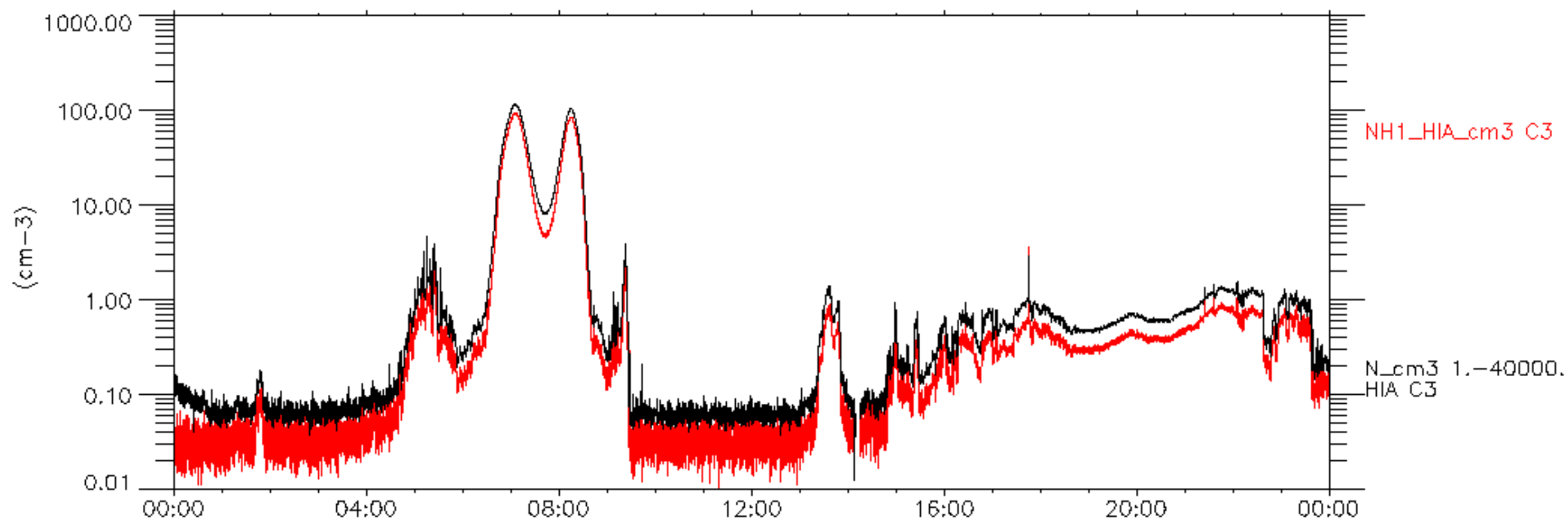


noname.cl: plot\_time=0.11 sec compression\_time=0.00 sec memory\_used=104.44 Mbytes

File Edit Actions Add Help WebOnly Plot size

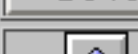
We got the 2 plots superimposed on the same panel

15/Aug/2006



NewWin

Orient



1:59:58



SC



T1T2

Zoom

Time->

<-Time

Zoom+

Zoom-

Undo

