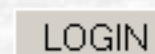
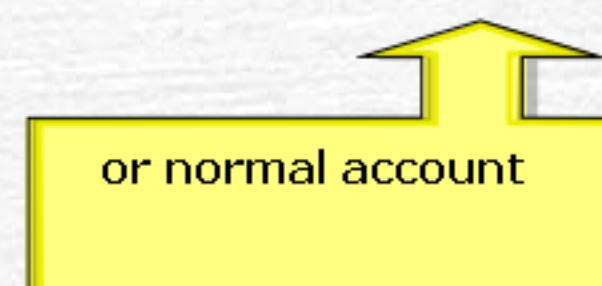


Written by Emmanuel PENOU (epenou@irap.omp.eu)

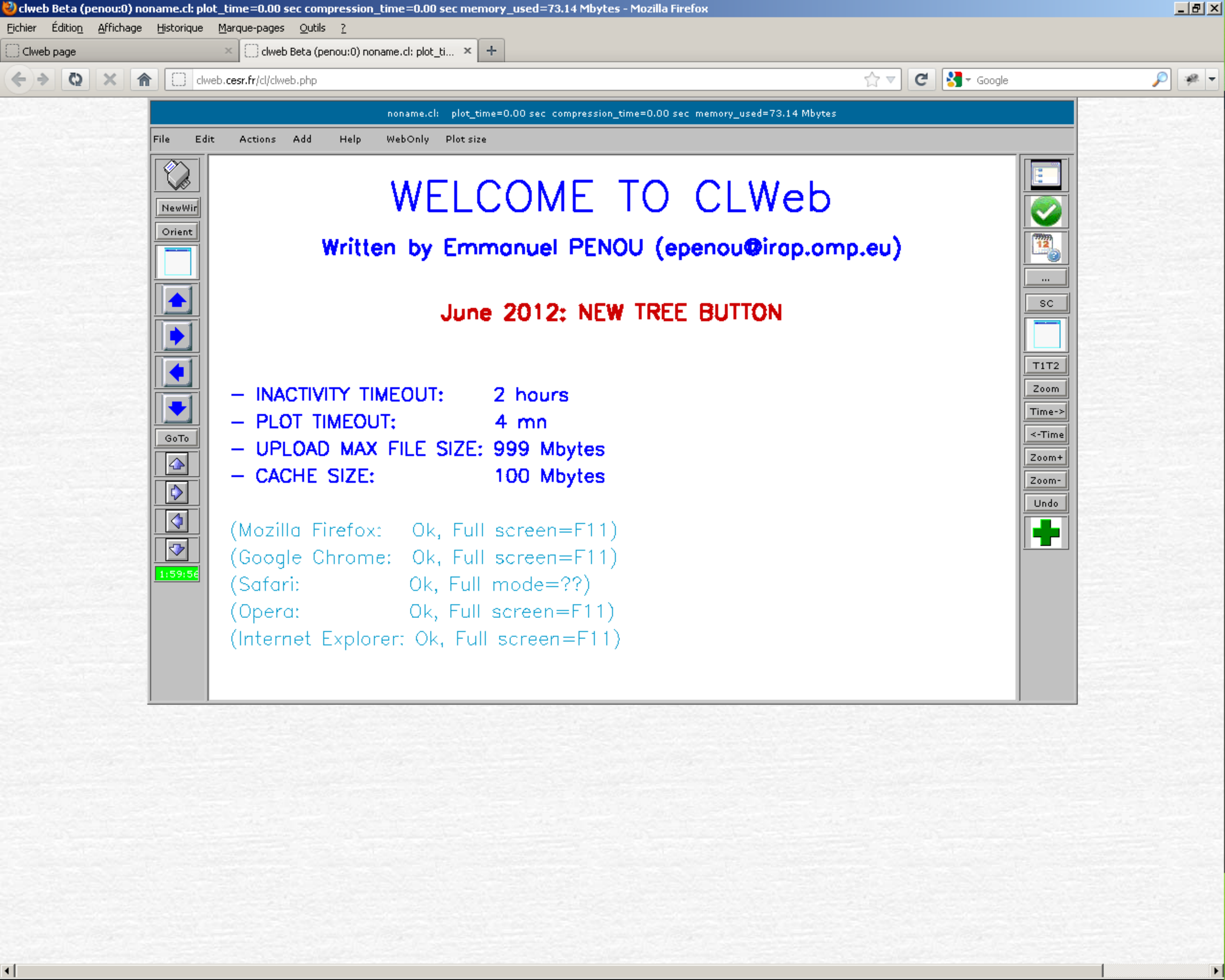


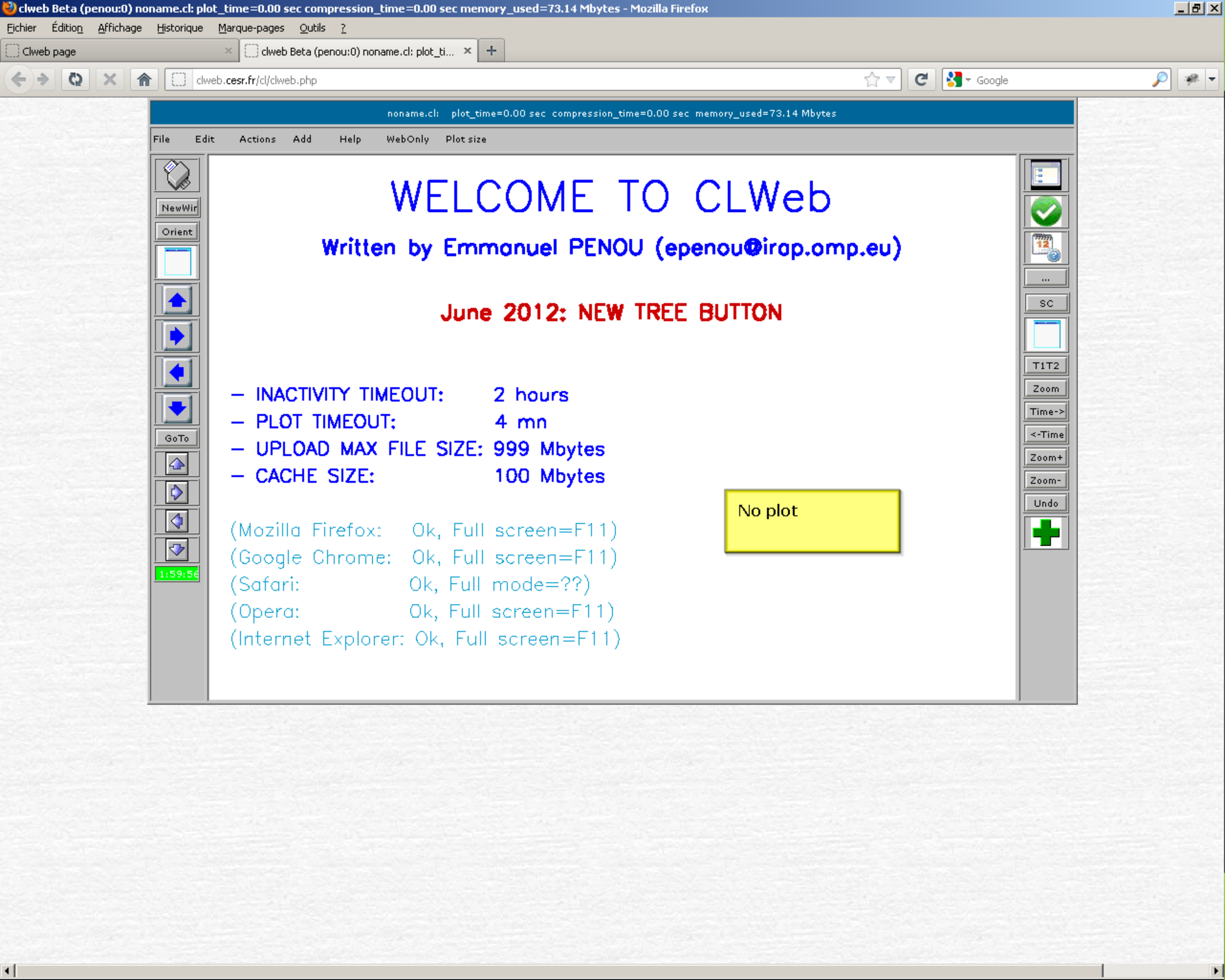
- [Kill your current clweb session](#)
- [Reset your cl.cfg file](#) (please first kill your current clweb session)

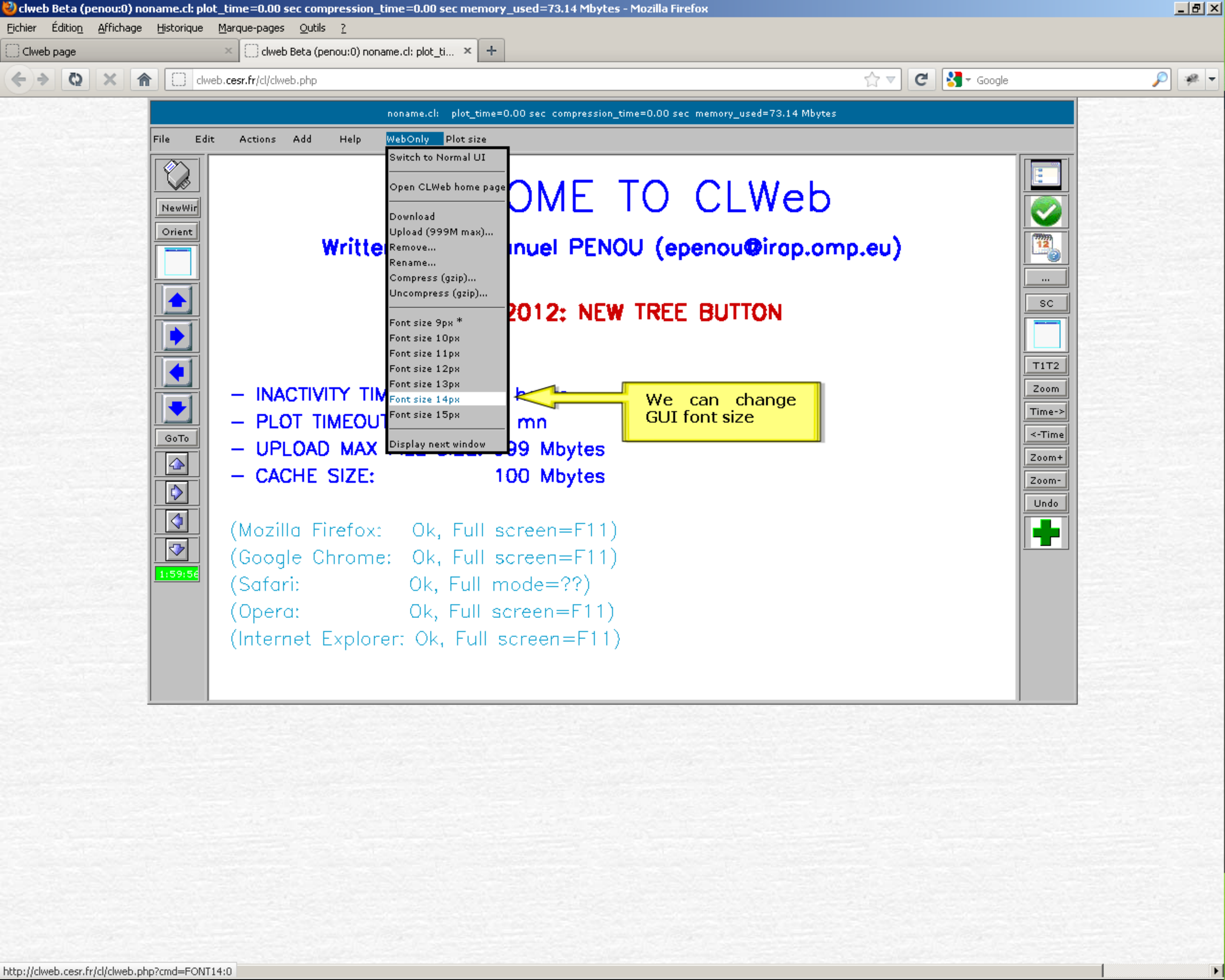
Written by Emmanuel PENOU (epenou@irap.omp.eu)

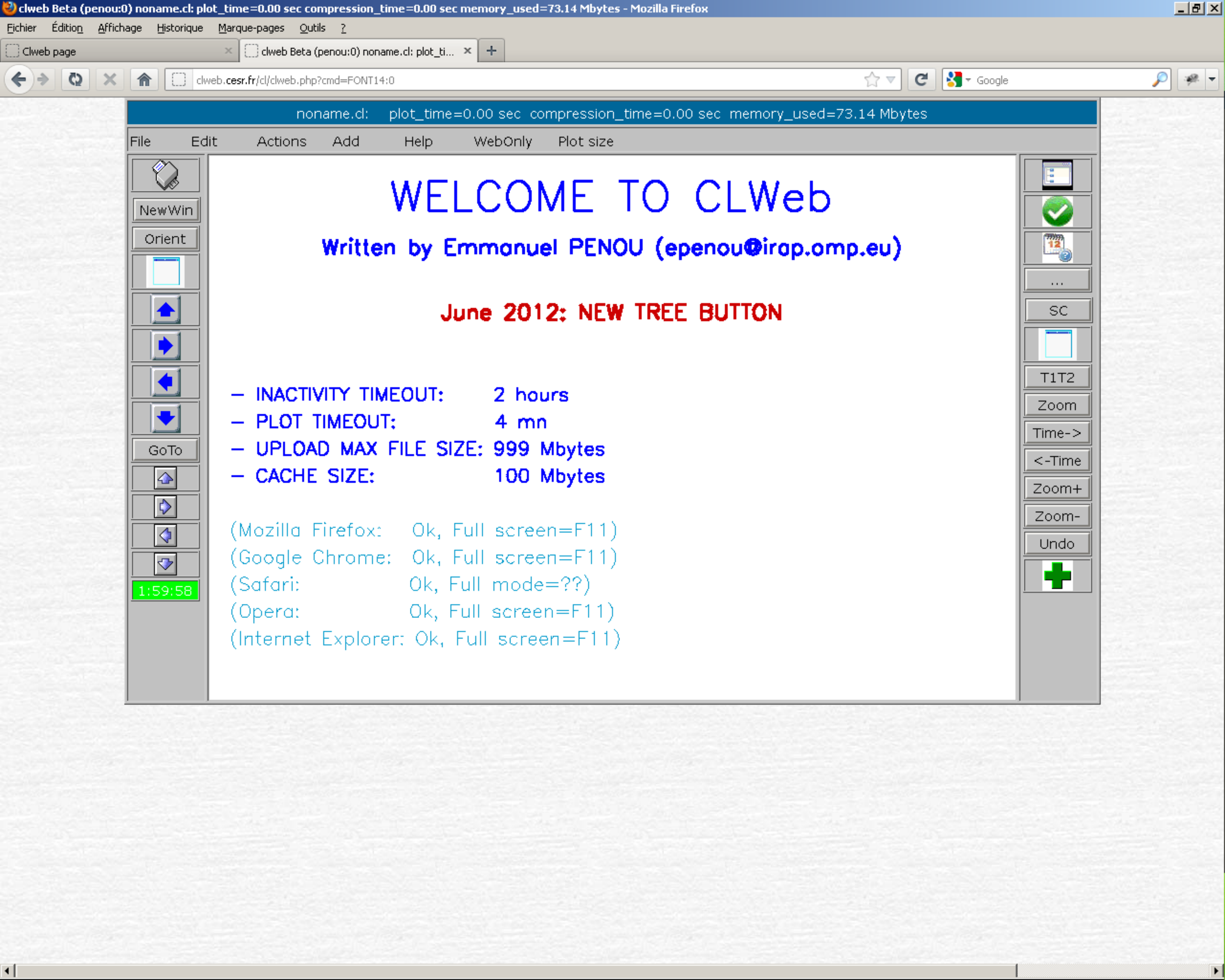


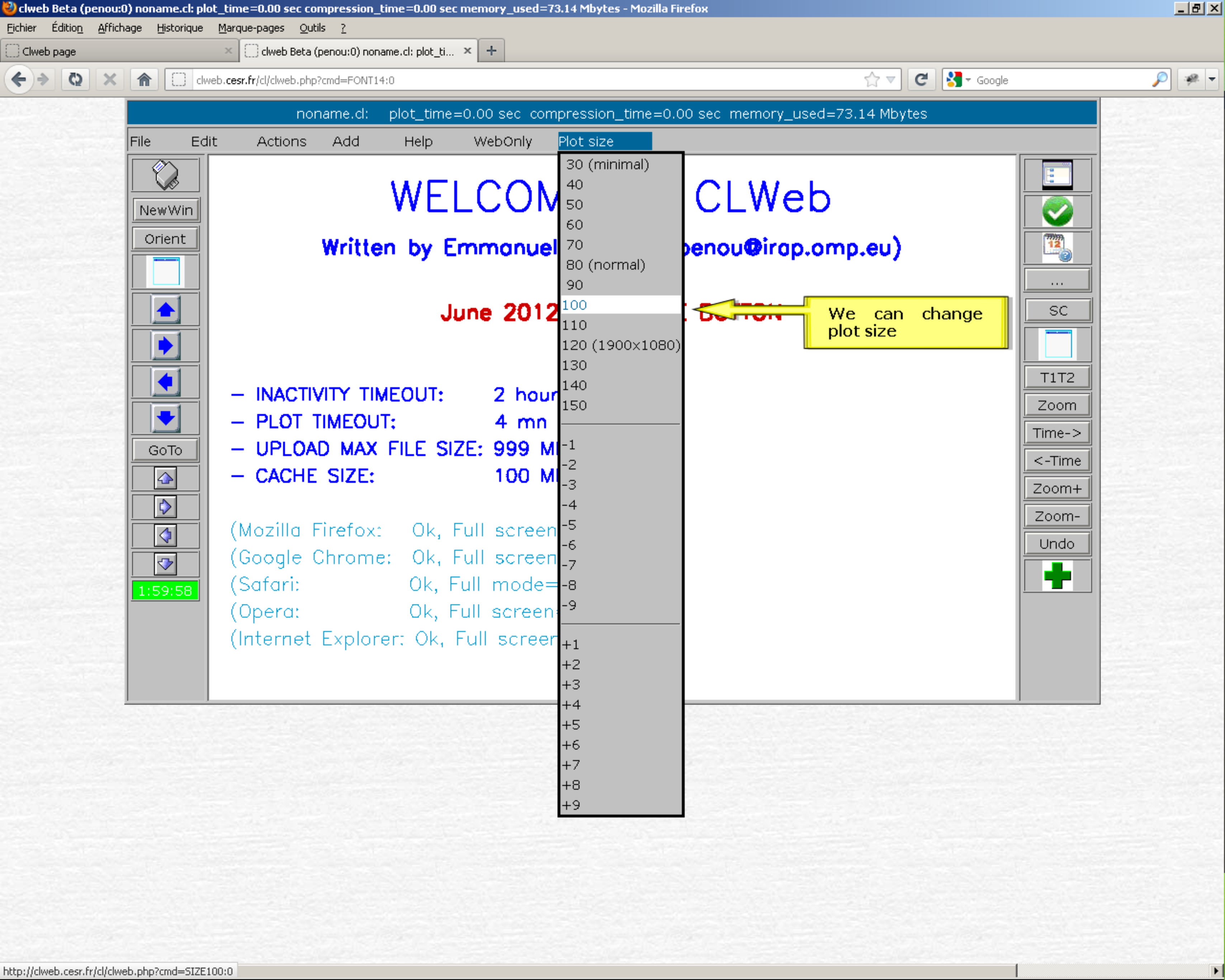
- [Kill your current clweb session](#)
- [Reset your cl.cfg file](#) (please first kill your current clweb session)

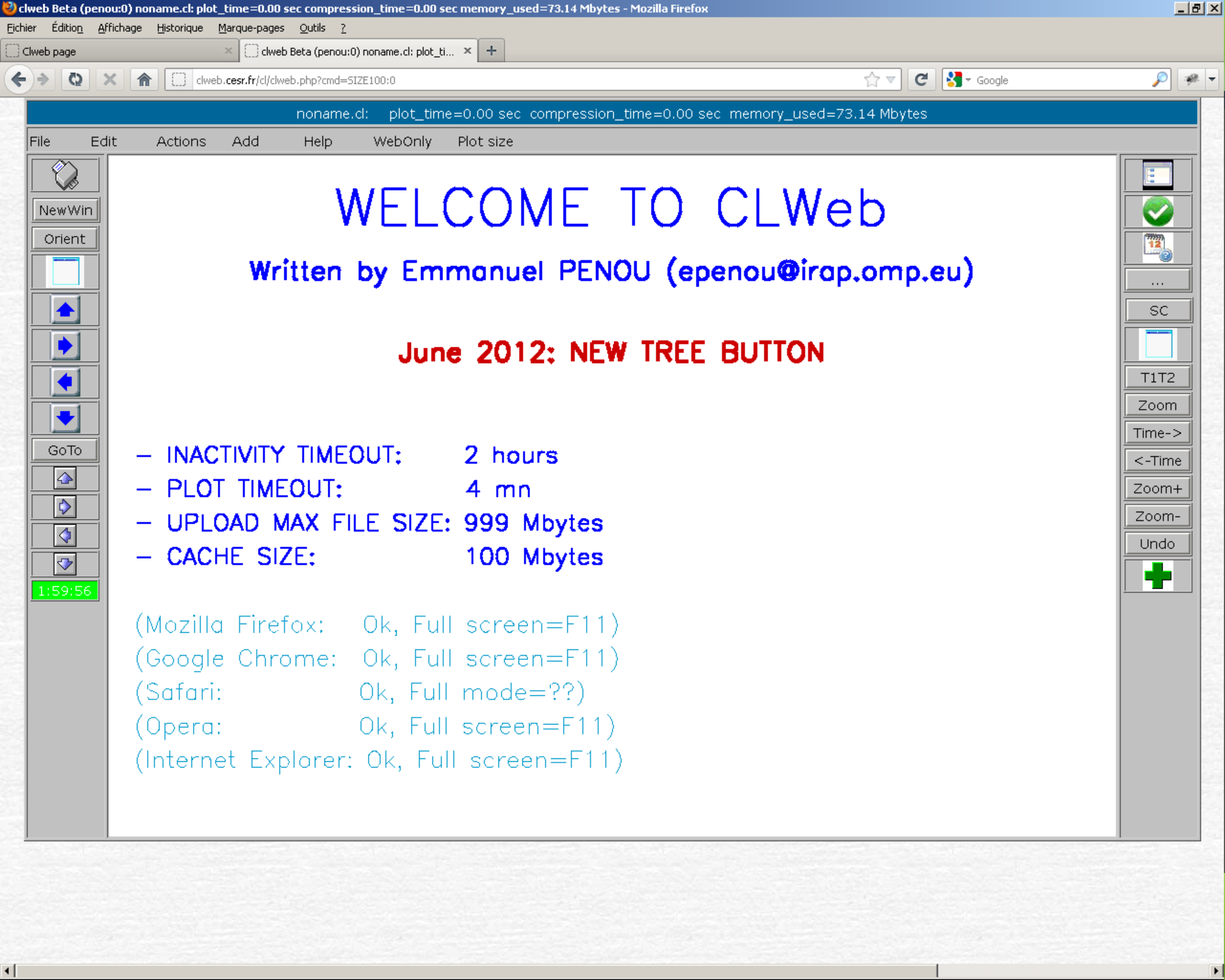
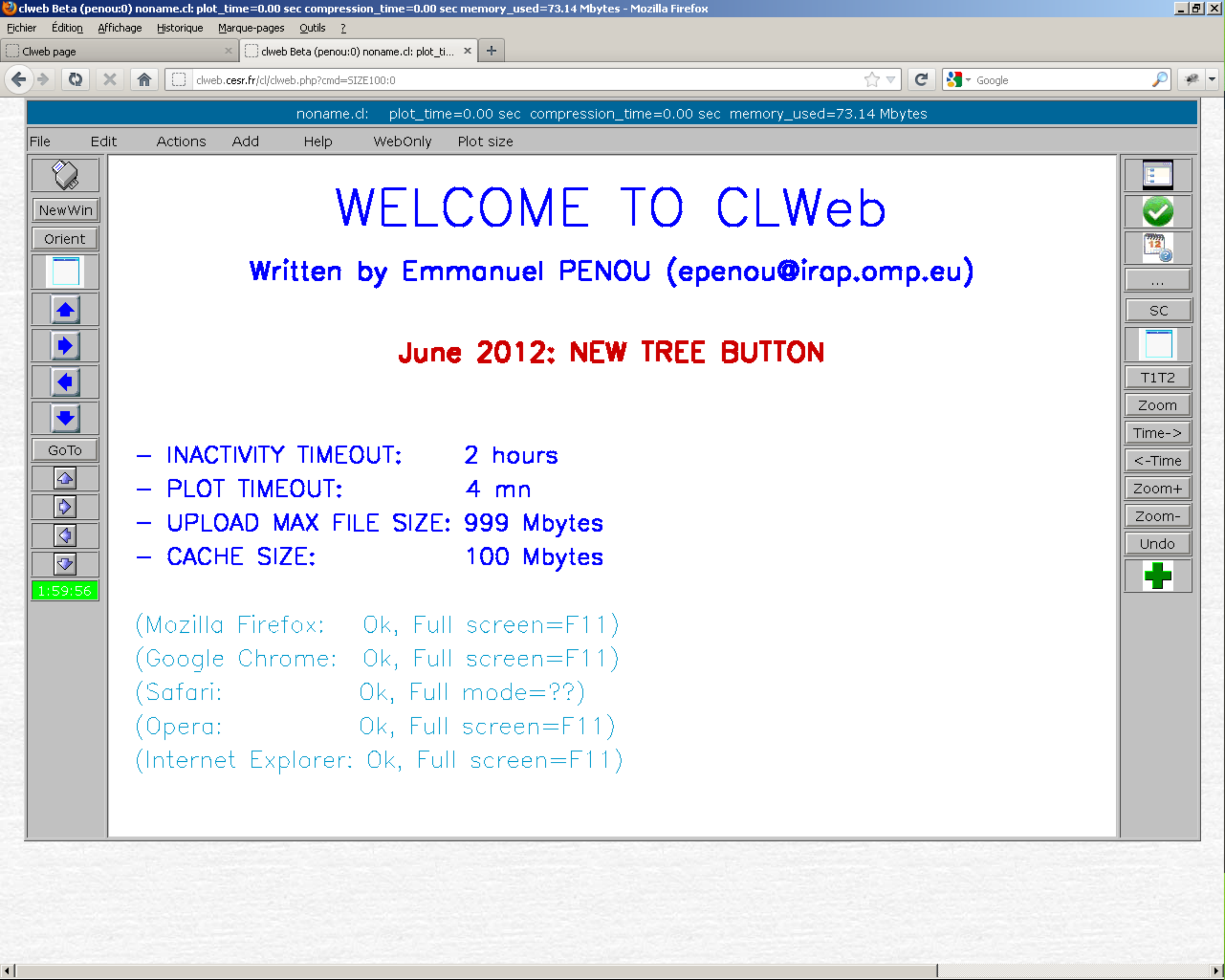




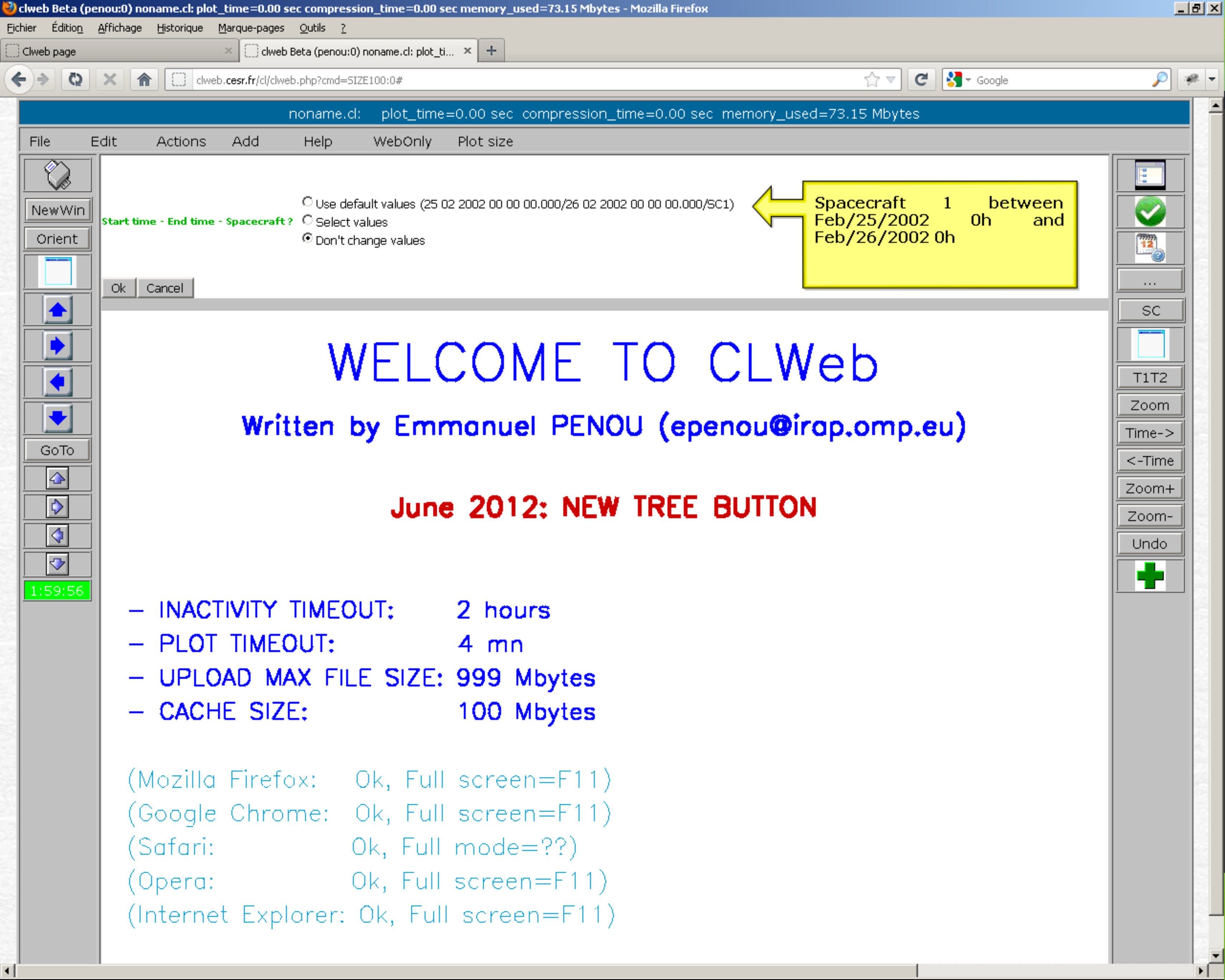








<http://clweb.cesr.fr/cl/clweb.php?cmd=SIZE100:0#>



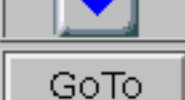
noname.cl: plot_time=0.00 sec compression_time=0.00 sec memory_used=73.15 Mbytes

File Edit Actions Add Help WebOnly Plot size



NewWin

Orient



Start time - End time - Spacecraft?
☐ Use default values (25 02 2002 00 00 00.000/26 02 2002 00 00 00.000/SC1)
☐ Select values
☒ Don't change values

Ok Cancel

Spacecraft 1 between
Feb/25/2002 0h and
Feb/26/2002 0h

WELCOME TO CLWeb

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)



SC



T1T2

Zoom

Time->

<-Time

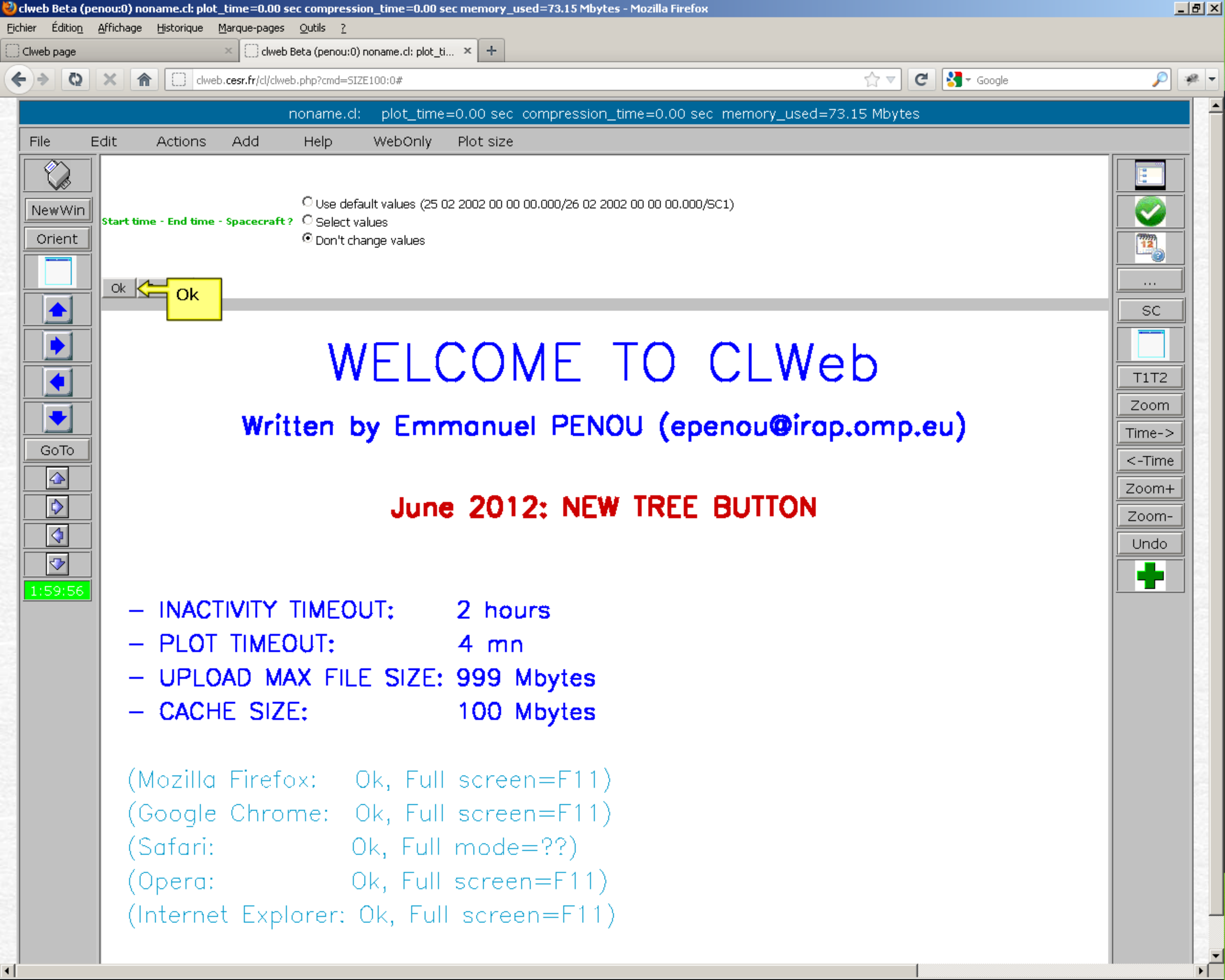
Zoom+

Zoom-

Undo







clweb Beta (penou:0) noname.cl: plot_time=0.00 sec compression_time=0.00 sec memory_used=73.15 Mbytes - Mozilla Firefox

FichierÉditionAffichageHistoriqueMarque-pagesOutils?

Clweb pageclweb Beta (penou:0) noname.cl: plot_ti...

clweb.cesr.fr/cl/clweb.php?cmd=SIZE100:0#Google

noname.cl: plot_time=0.00 sec compression_time=0.00 sec memory_used=73.15 Mbytes

FileEditActionsAddHelpWebOnlyPlot size

NewWinOrient

GoTo

1:59:56

Start time - End time - Spacecraft?

Use default values (25 02 2002 00 00 00.000/26 02 2002 00 00 00.000/SC1)

Select values

Don't change values

OkOk

WELCOME TO CLWeb

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)

SC

T1T2

Zoom

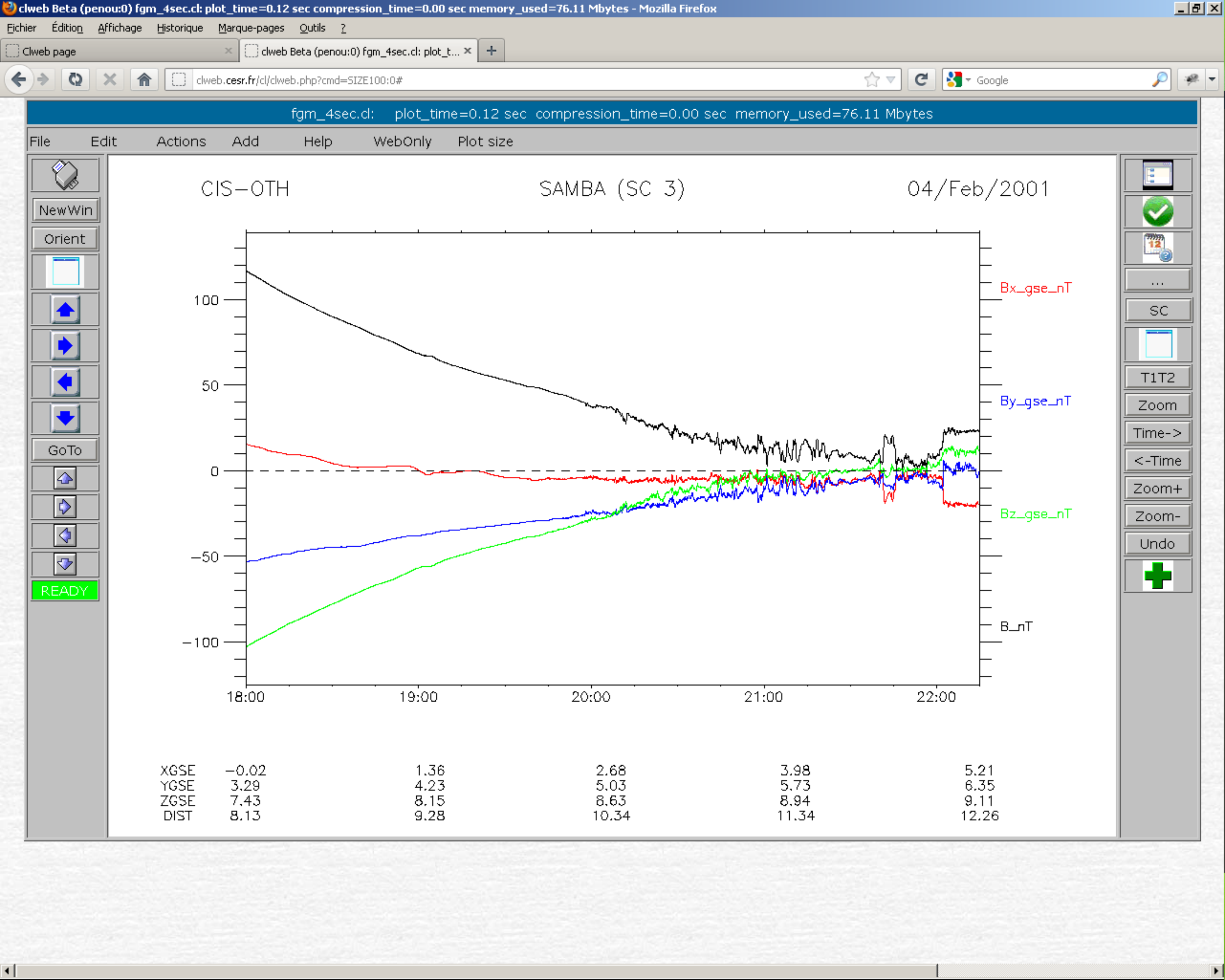
Time->

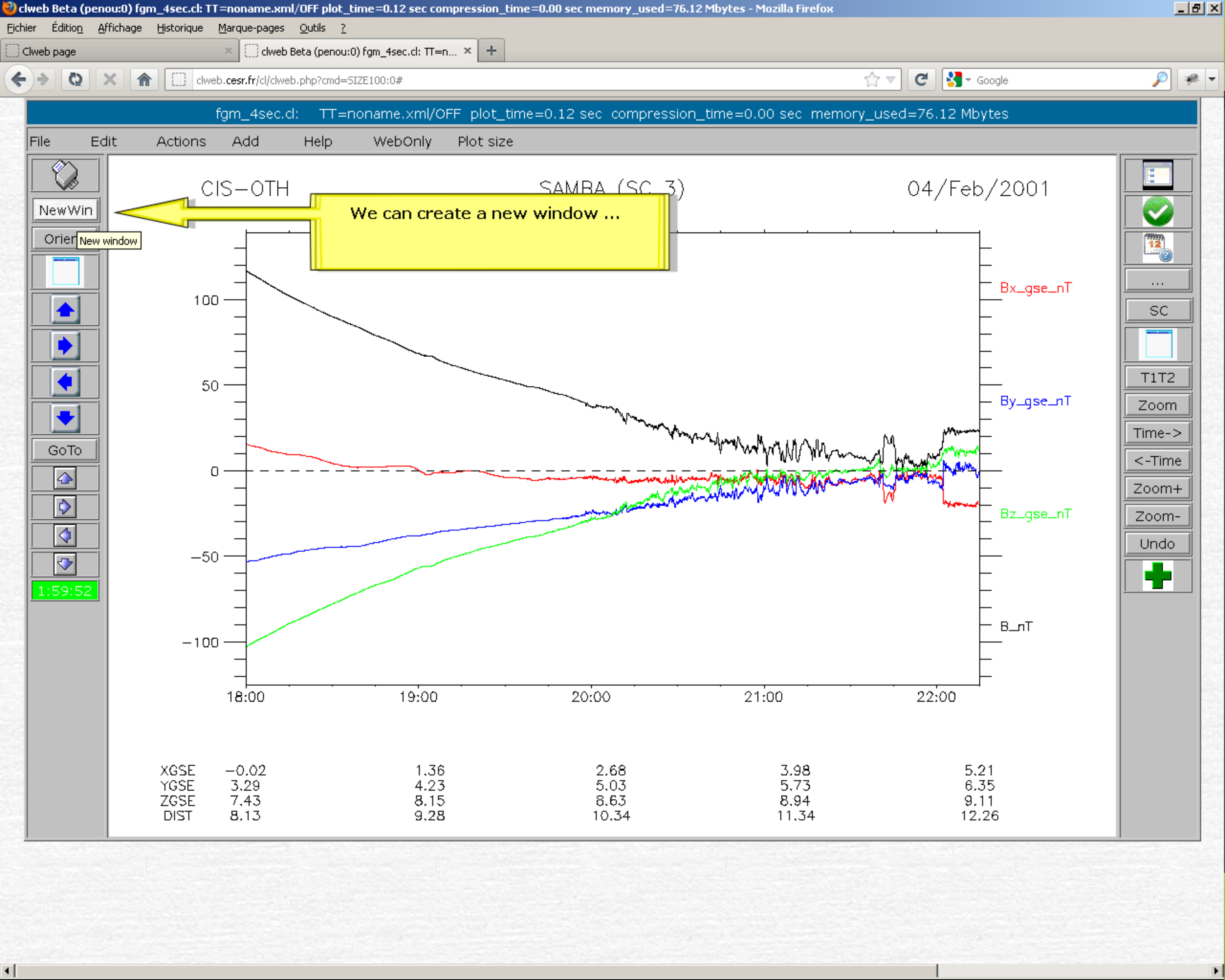
<-Time

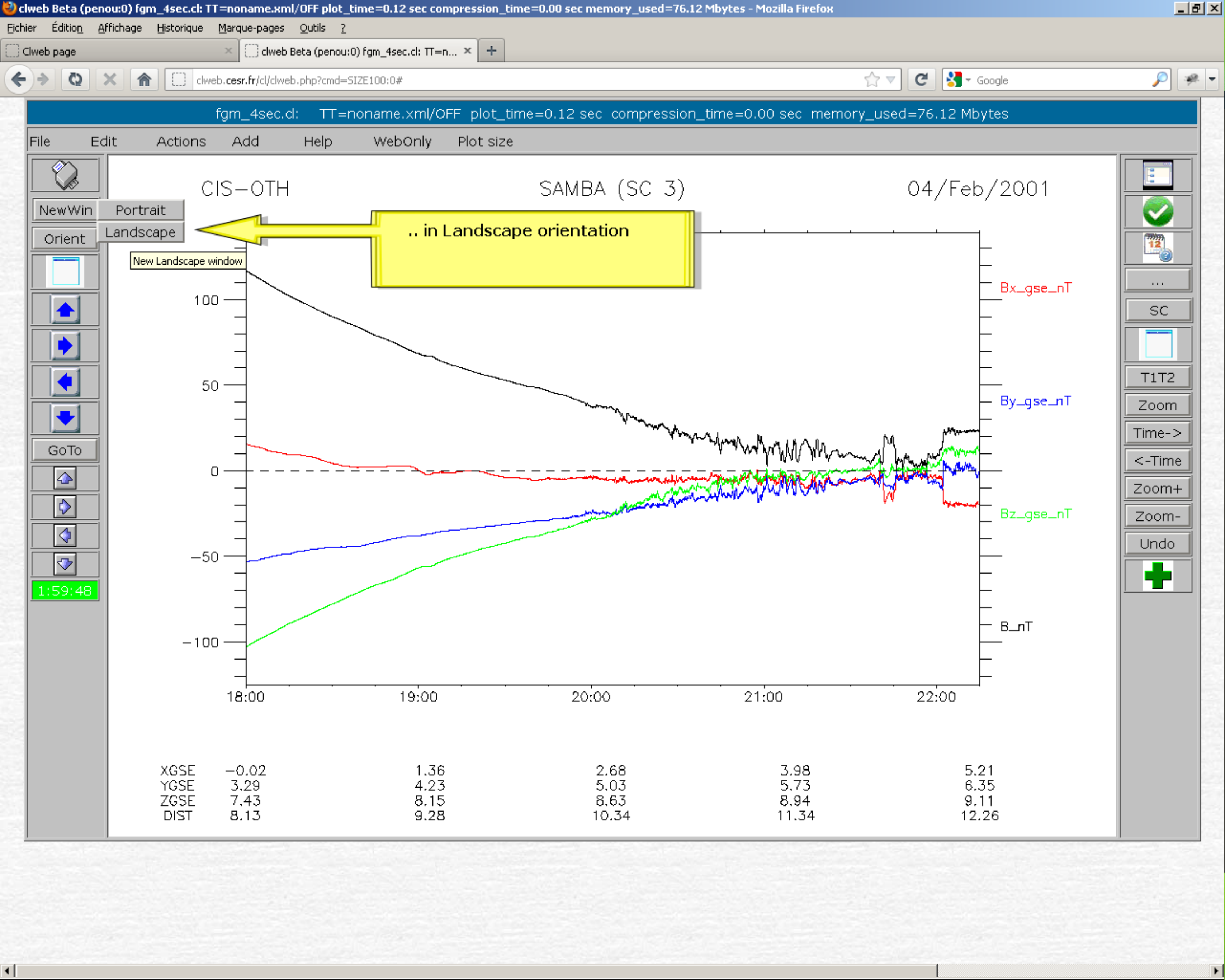
Zoom+

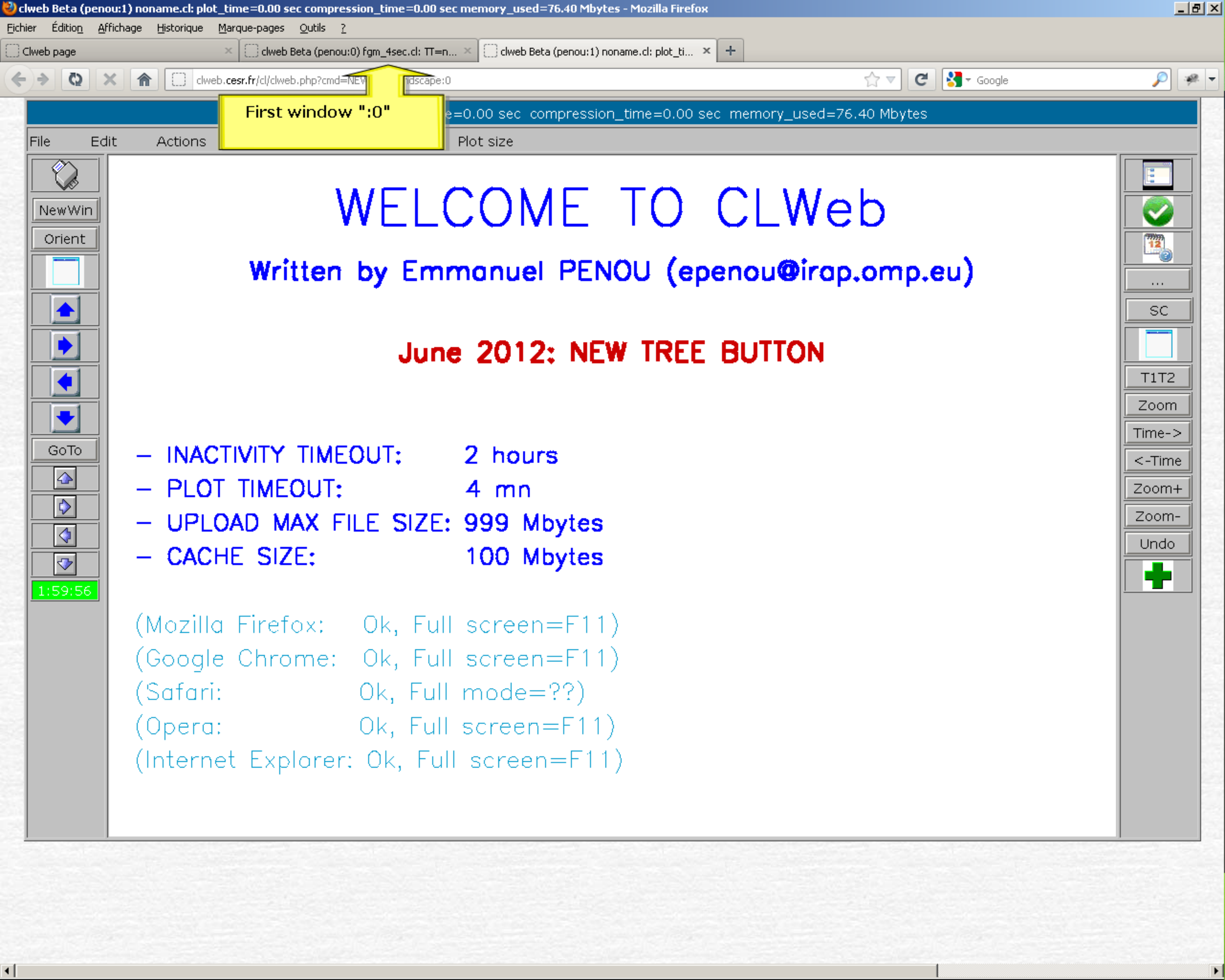
Zoom-

Undo

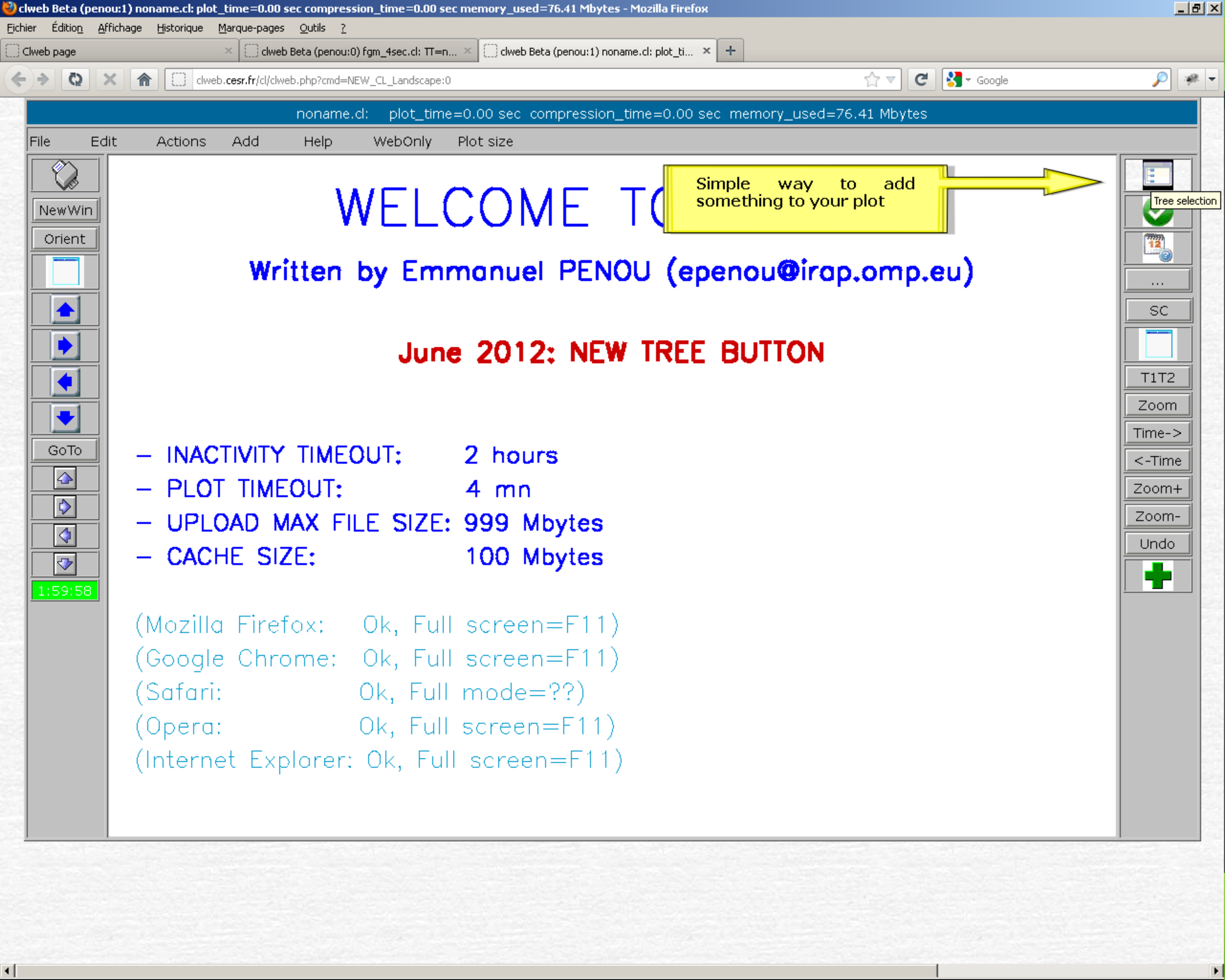


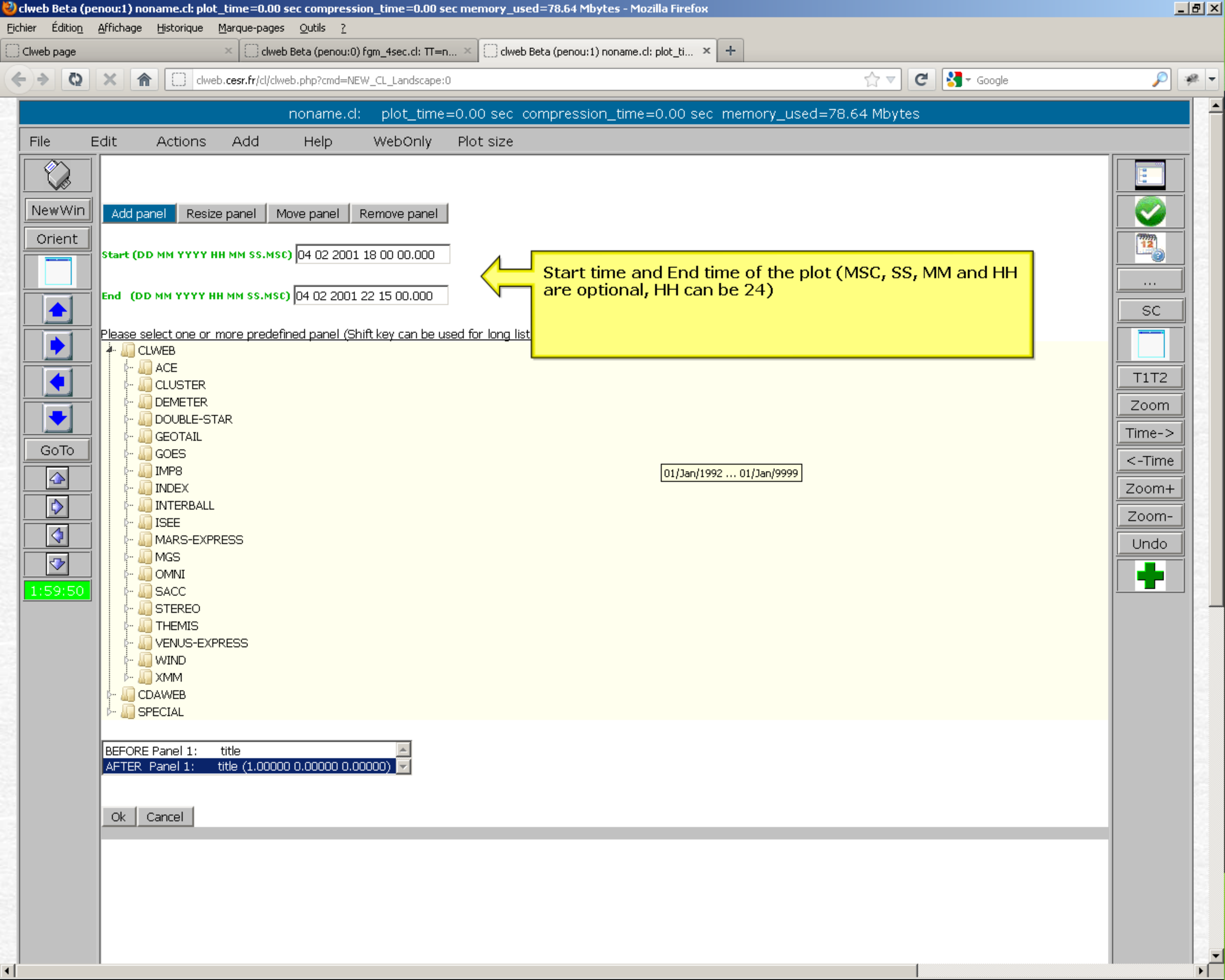


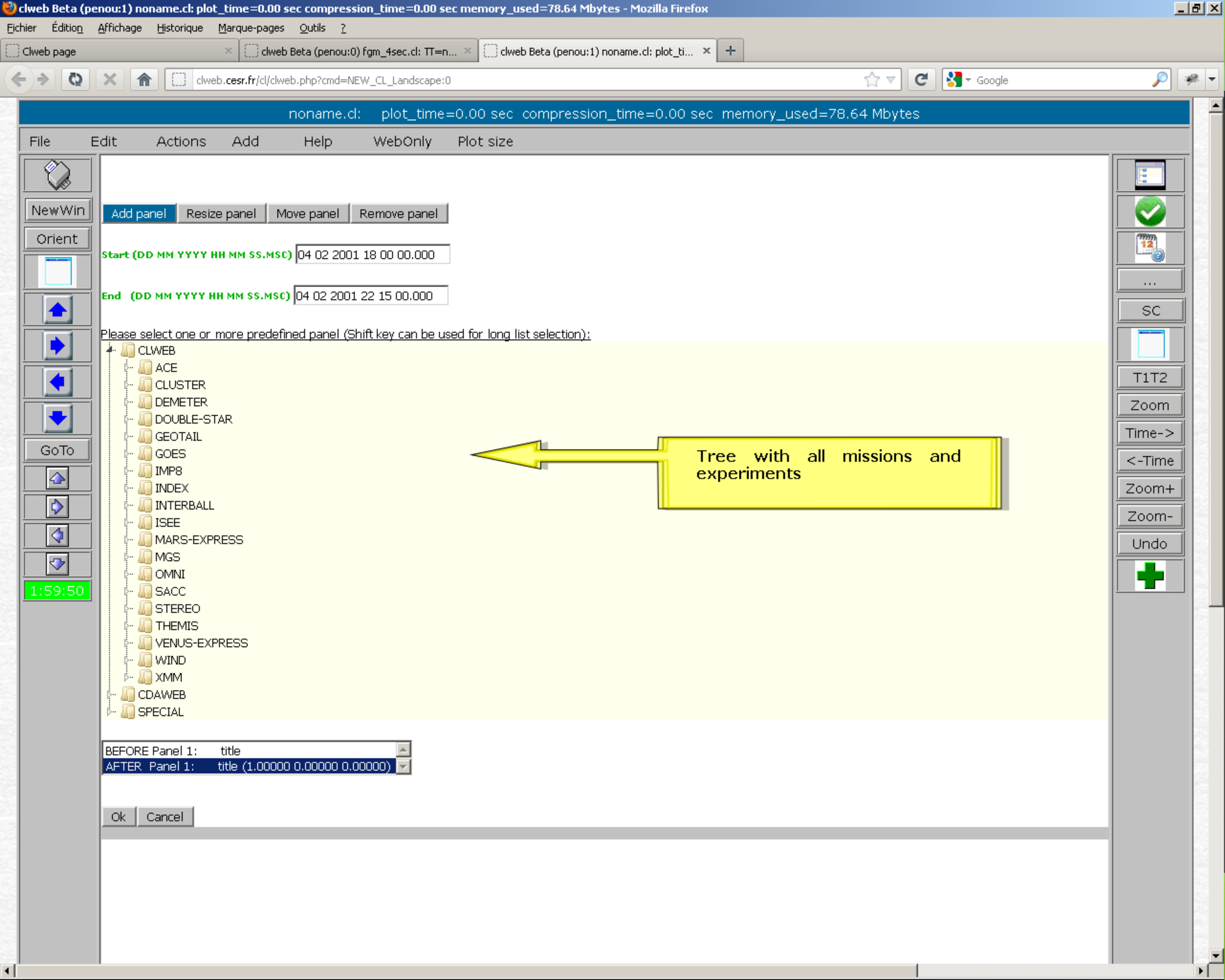


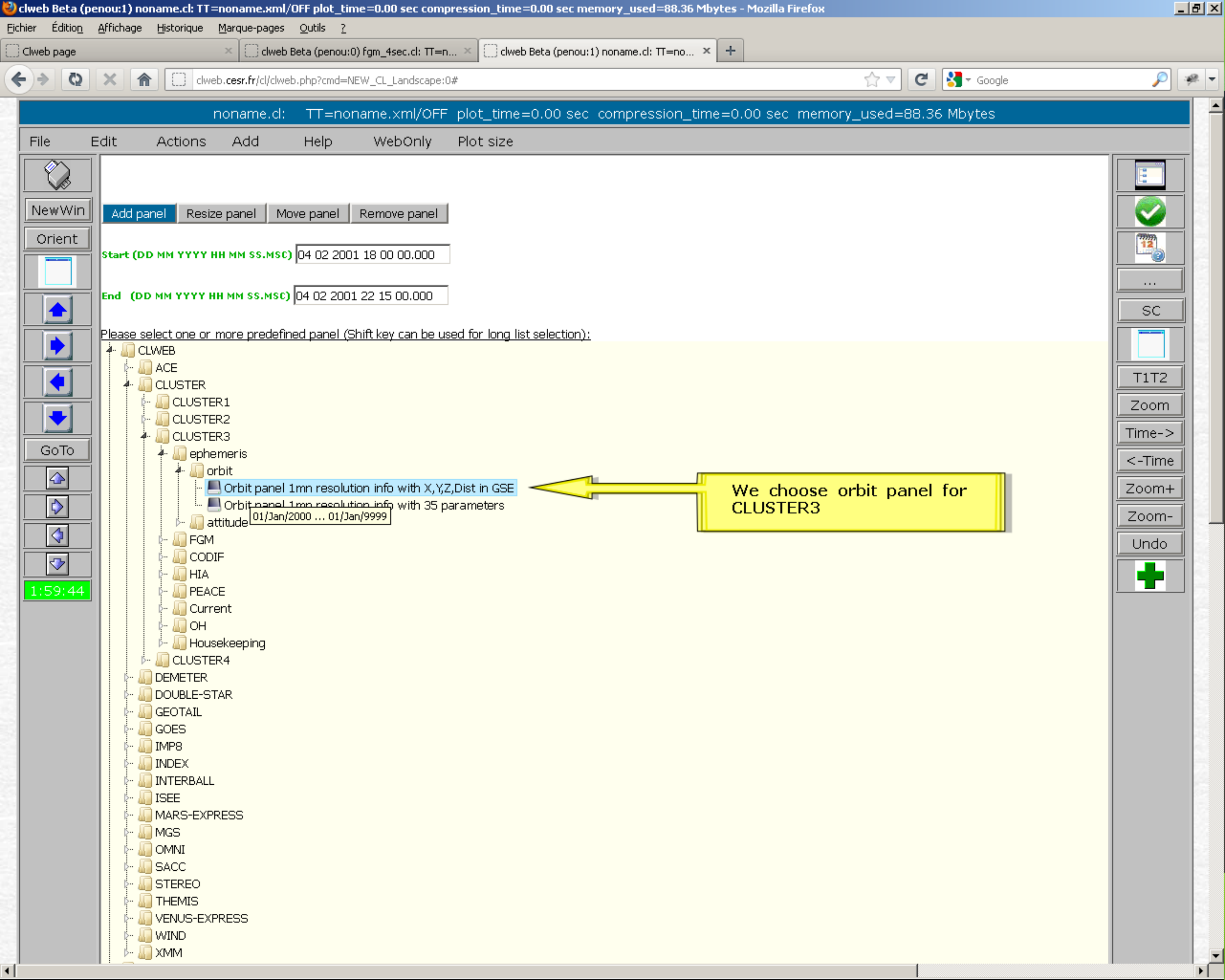












clweb Beta (penou:1) noname.cl: TT=noname.xml/OFF plot_time=0.00 sec compression_time=0.00 sec memory_used=88.36 Mbytes - Mozilla Firefox

FichierÉditionAffichageHistoriqueMarque-pagesOutils?

Clweb pageclweb Beta (penou:0) fgm_4sec.cl: TT=n...clweb Beta (penou:1) noname.cl: TT=no...

clweb.cesr.fr/cl/clweb.php?cmd=NEW_CL_Landscape:0#Google

noname.cl: TT=noname.xml/OFF plot_time=0.00 sec compression_time=0.00 sec memory_used=88.36 Mbytes

FileEditActionsAddHelpWebOnlyPlot size

NewWinOrientGoTo1:59:42

Add panelResize panelMove panelRemove panel

Start (DD MM YYYY HH MM SS.MSC)04 02 2001 18 00 00.000

End (DD MM YYYY HH MM SS.MSC)04 02 2001 22 15 00.000

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

CLWEB

ACE

CLUSTER

CLUSTER1

CLUSTER2

CLUSTER3

ephemeris

orbit

Orbit panel 1mn resolution info with X,Y,Z,Dist in GSE

Orbit panel 1mn resolution info with 35 parameters

attitude

FGM

1sec resolution (binary)

4sec resolution (CDF)

Bx,By,Bz,B in GSE

4sec resolution (cef from CAA)

CODIF

HIA

PEACE

Current

OH

Housekeeping

CLUSTER4

DEMETER

DOUBLE-STAR

GEOTAIL

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ISEE

MARS-EXPRESS

MGS

OMNI

SACC

STEREO

and magnetic field for CLUSTER3

SC

T1T2

Zoom

Time->

<-Time

Zoom+

Zoom-

Undo

clweb Beta (penou:1) noname.cl: TT=noname.xml/OFF plot_time=0.00 sec compression_time=0.00 sec memory_used=88.36 Mbytes - Mozilla Firefox

FichierÉditionAffichageHistoriqueMarque-pagesOutils?

Clweb pageclweb Beta (penou:0) fgm_4sec.cl: TT=n...clweb Beta (penou:1) noname.cl: TT=no...

clweb.cesr.fr/clweb.php?cmd=NEW_CL_Landscape:0#Google

noname.cl: TT=noname.xml/OFF plot_time=0.00 sec compression_time=0.00 sec memory_used=88.36 Mbytes

FileEditActionsAddHelpWebOnlyPlot size

NewWinOrientGoTo1:59:36

Add panelResize panelMove panelRemove panel

Start (DD MM YYYY HH MM SS.MSC)04 02 2001 18 00 00.000

End (DD MM YYYY HH MM SS.MSC)04 02 2001 22 15 00.000

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

CLWEB

ACE

CLUSTER

CLUSTER1

CLUSTER2

CLUSTER3

ephemeris

orbit

Orbit panel 1mn resolution info with X,Y,Z,Dist in GSE

Orbit panel 1mn resolution info with 35 parameters

attitude

FGM

1sec resolution (binary)

4sec resolution (CDF)

Bx,By,Bz,B in GSE

4sec resolution (cef from CAA)

CODIF

On board moments

3D moments from 35 to 26000eV

Particle spectrogram

H+

Time Energy JE

Time Theta JE

Time Phi JE

Time Pitchangle JE

Phi Theta JE

Distribution Function JE

He++

He+

O+

Particle plot

HIA

PEACE

Current

OH

Housekeeping

SC

T1T2

Zoom

Time->

<-Time

Zoom+

Zoom-

Undo

and CODIF H+ time energy JE spectrogram for CLUSTER3

clweb Beta (penou:1) noname.cl: TT=noname.xml/OFF plot_time=0.00 sec compression_time=0.00 sec memory_used=88.36 Mbytes - Mozilla Firefox

FichierÉditionAffichageHistoriqueMarque-pagesOutils?

Clweb pageclweb Beta (penou:0) fgm_4sec.cl: TT=n...clweb Beta (penou:1) noname.cl: TT=no...

←→↺✕🏠

clweb.cesr.fr/clweb.php?cmd=NEW_CL_Landscape:0#

☆↻🔍Google

1:58:20

4sec resolution (CDI)

Bx,By,Bz,B in GSE

4sec resolution (cef from CAA)

CODIF

On board moments

3D moments from 35 to 26000eV

Particle spectrogram

H+

Time Energy JE

Time Theta JE

Time Phi JE

Time Pitchangle JE

Phi Theta JE

Distribution Function JE

He++

He+

O+

Particle plot

HIA

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STEREO

THEMIS

VENUS-EXPRESS

WIND

XMM

CDAWEB

SPECIAL

01/Jan/2000 ... 01/Jan/9999

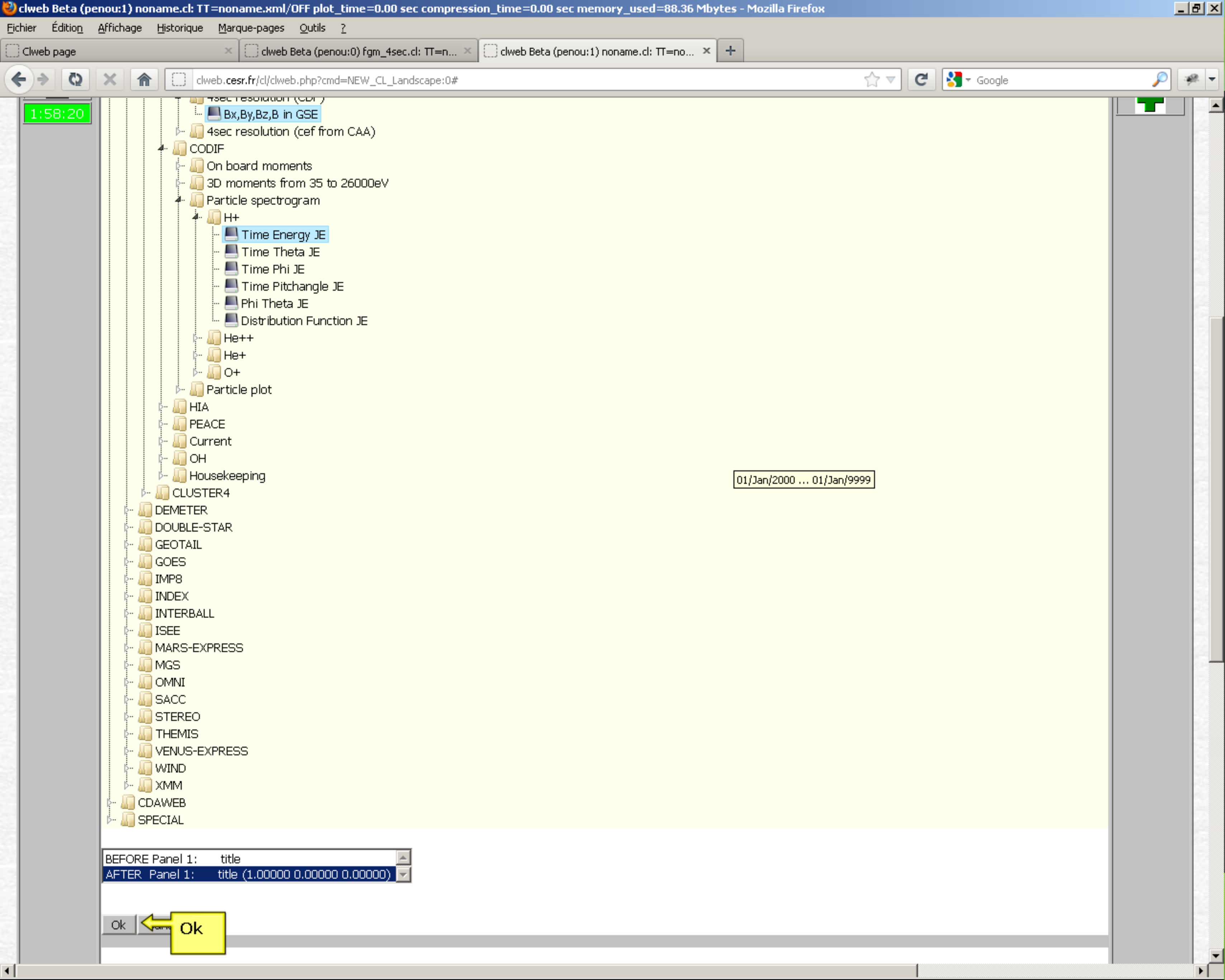
BEFORE Panel 1: title

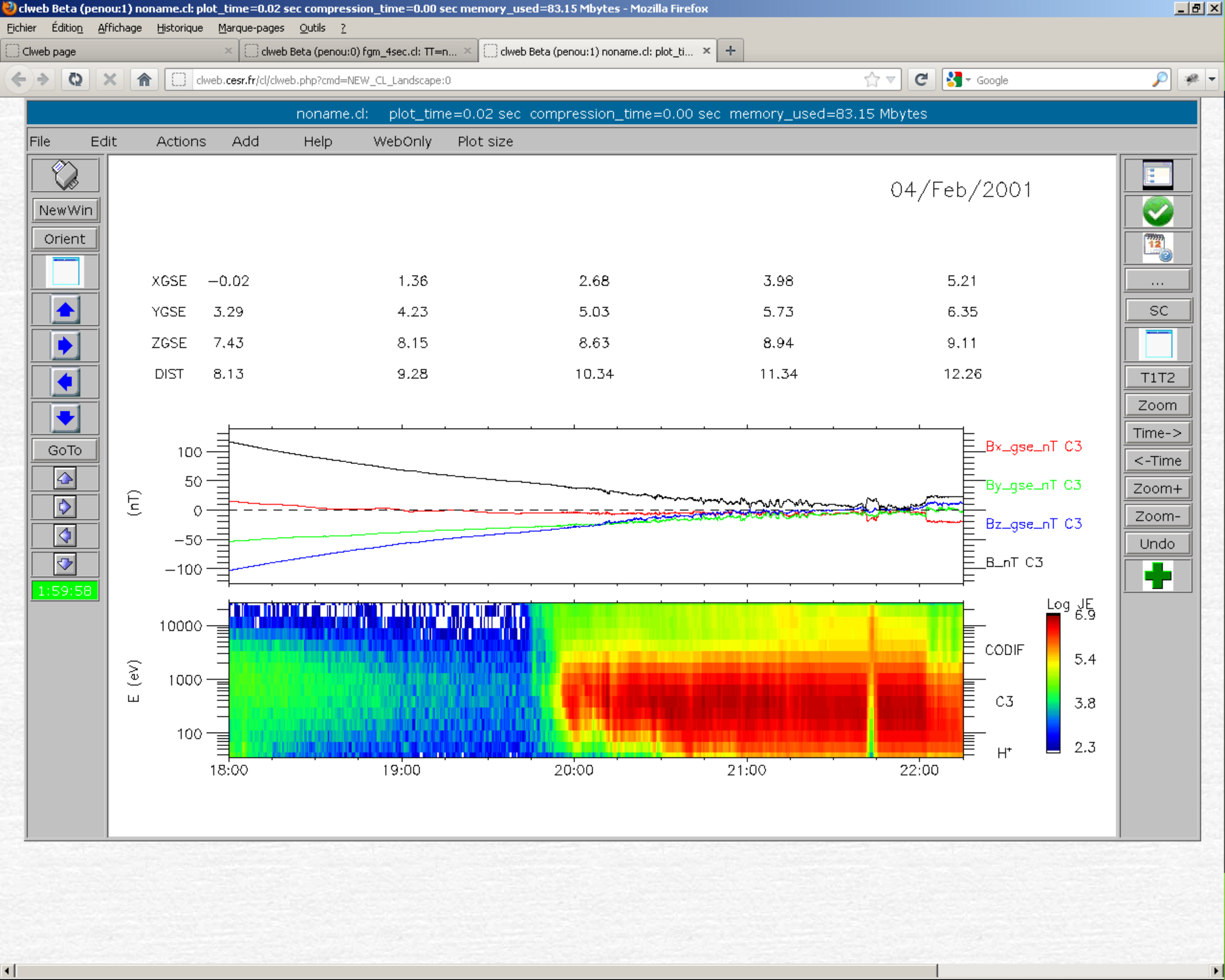
AFTER Panel 1: title (1.00000 0.00000 0.00000)

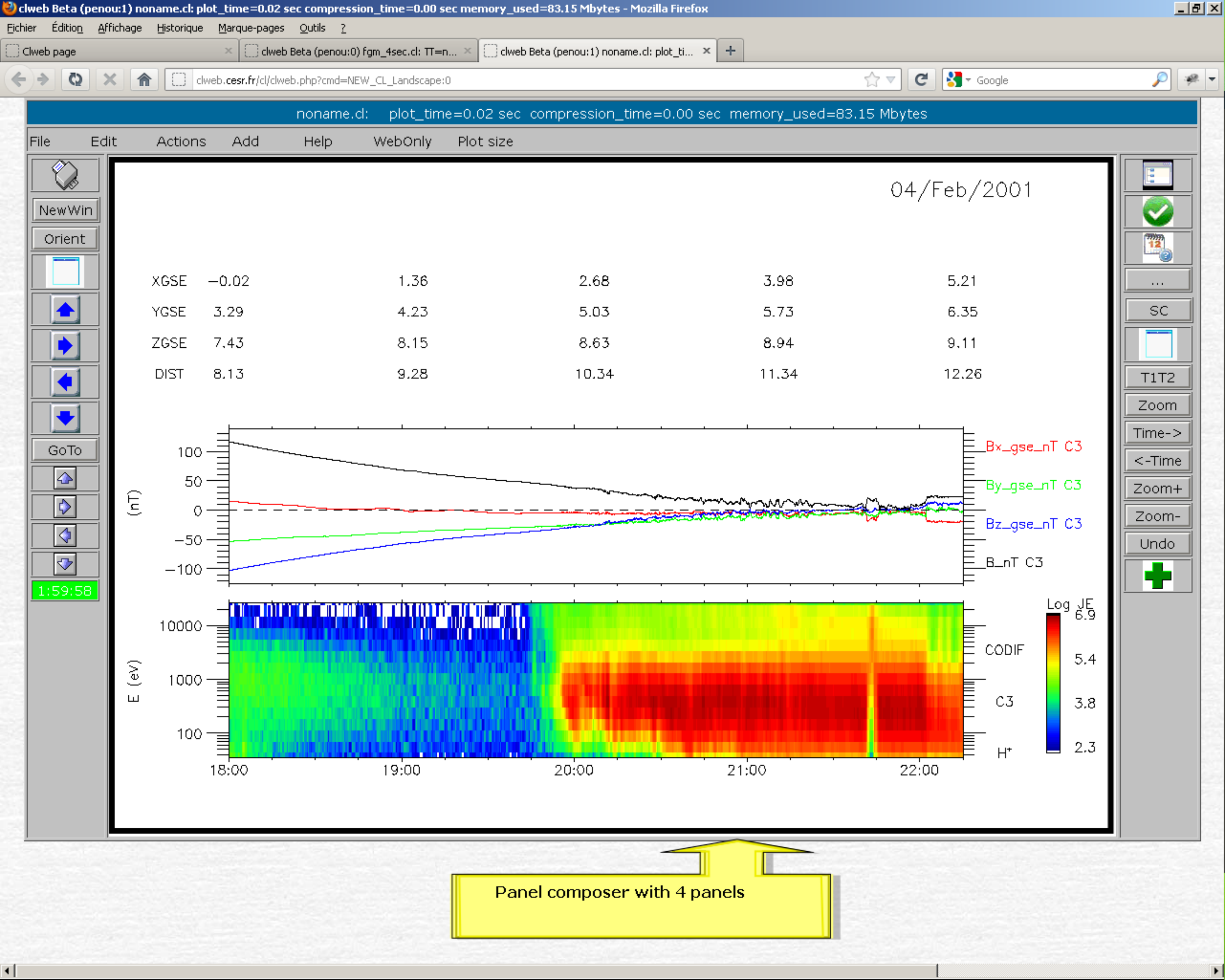
Ok

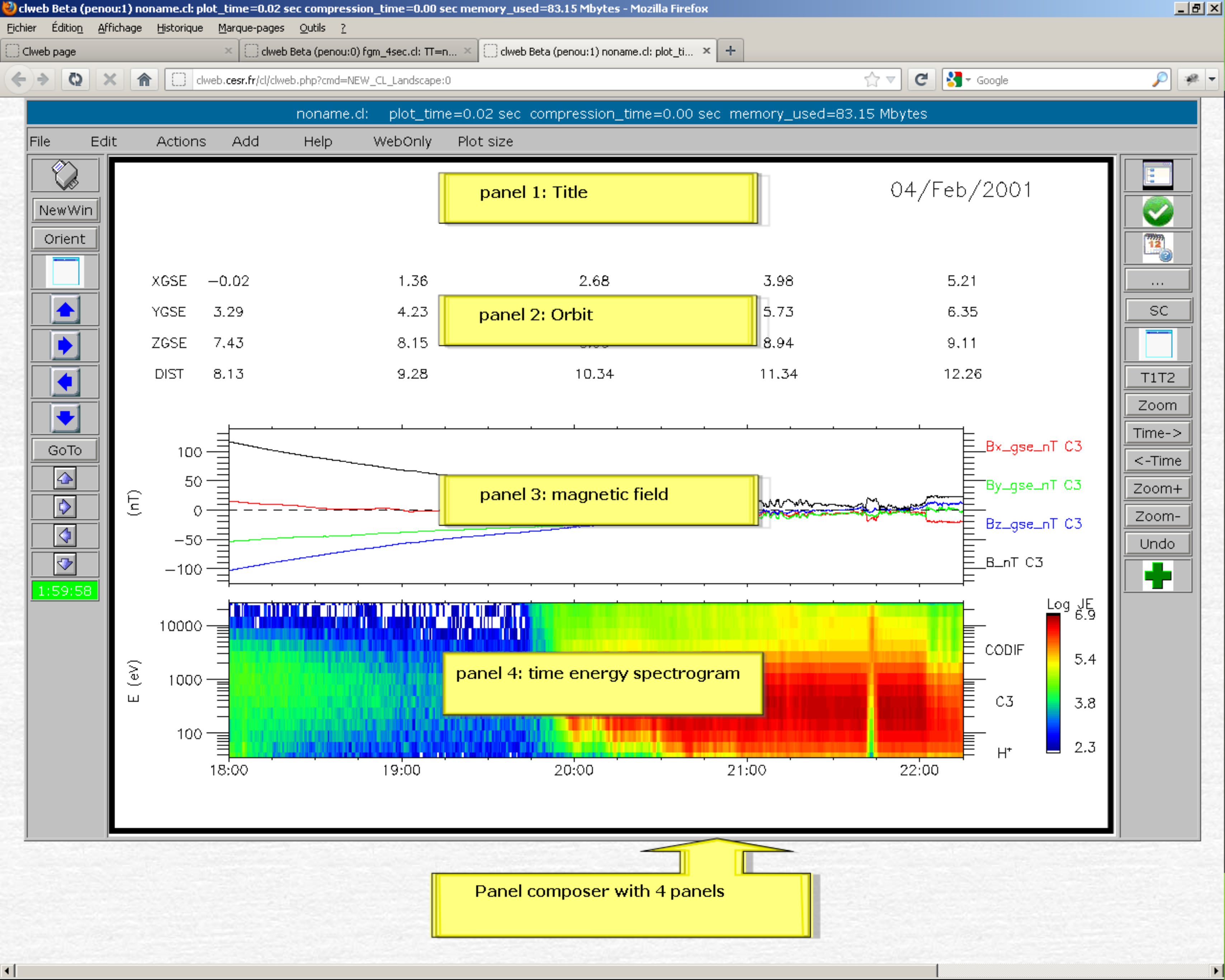
Cancel

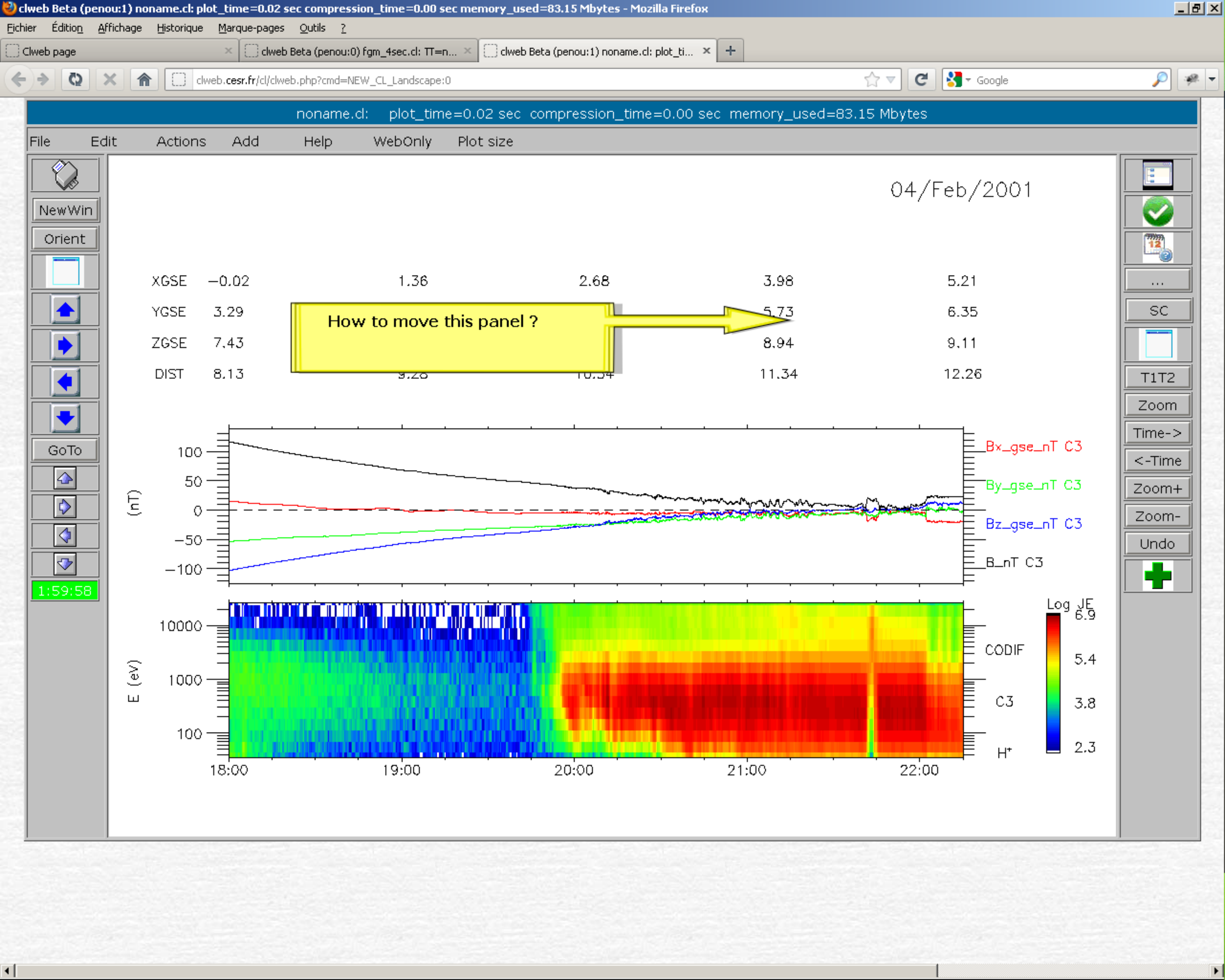
add these 3 panels after Title

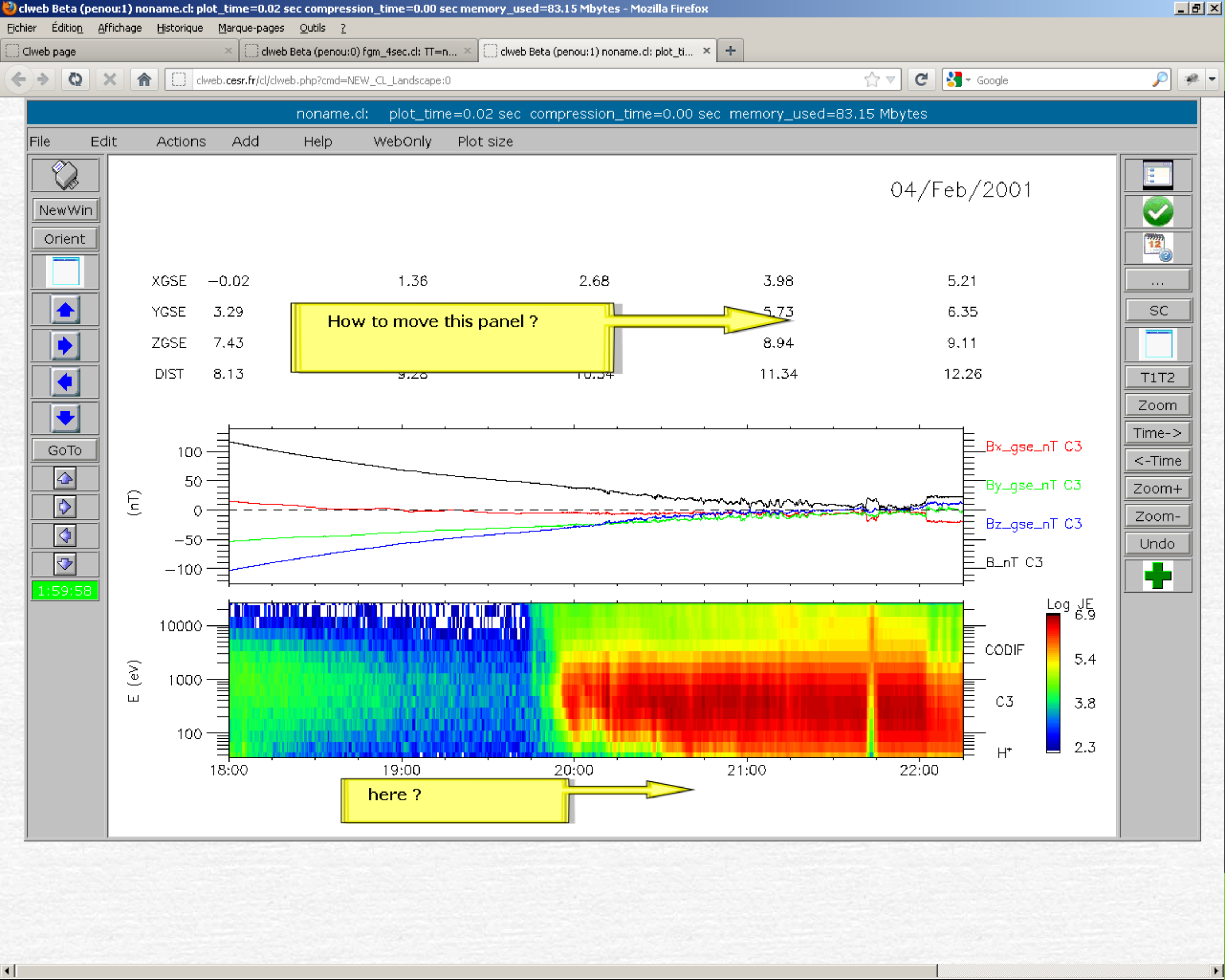


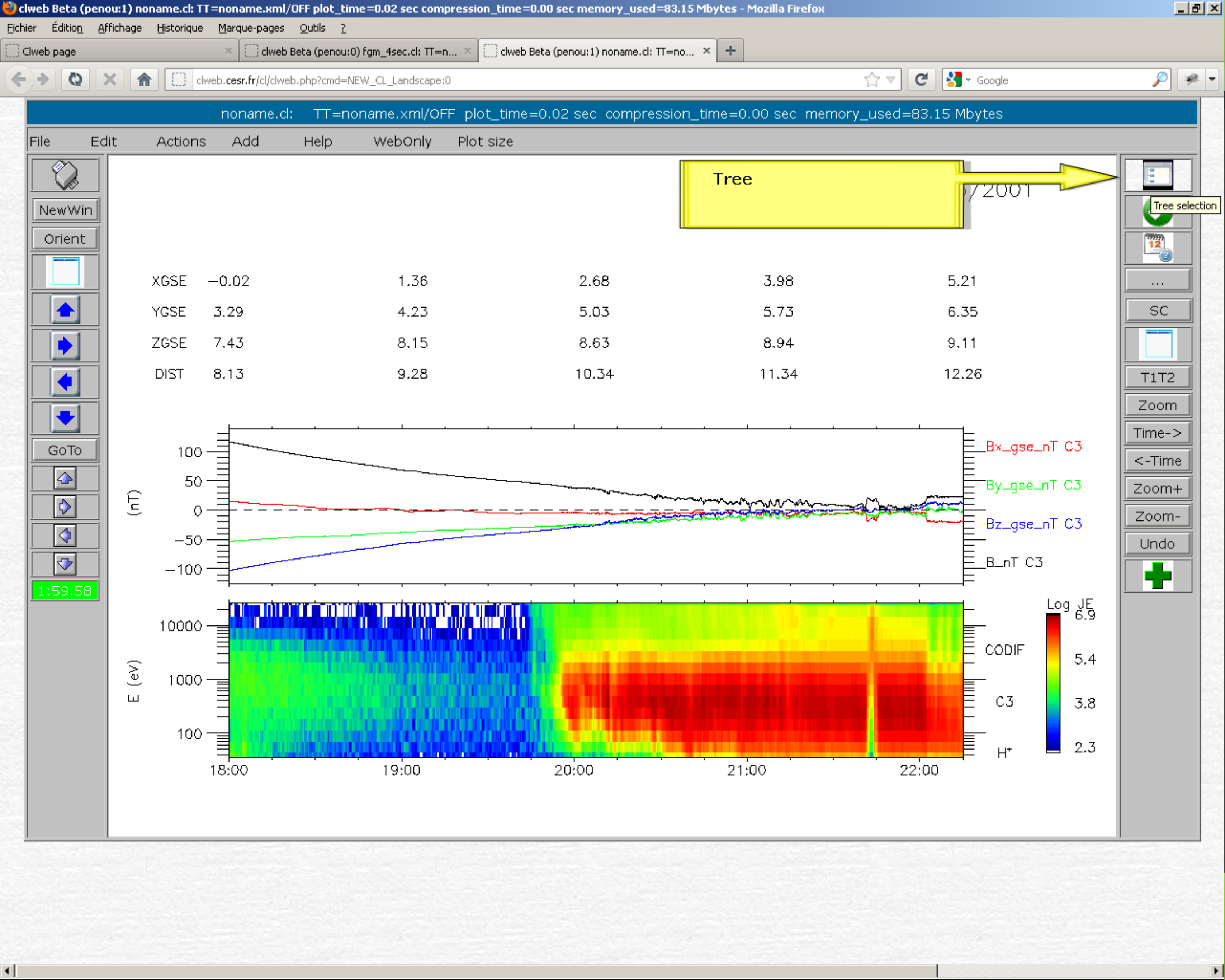


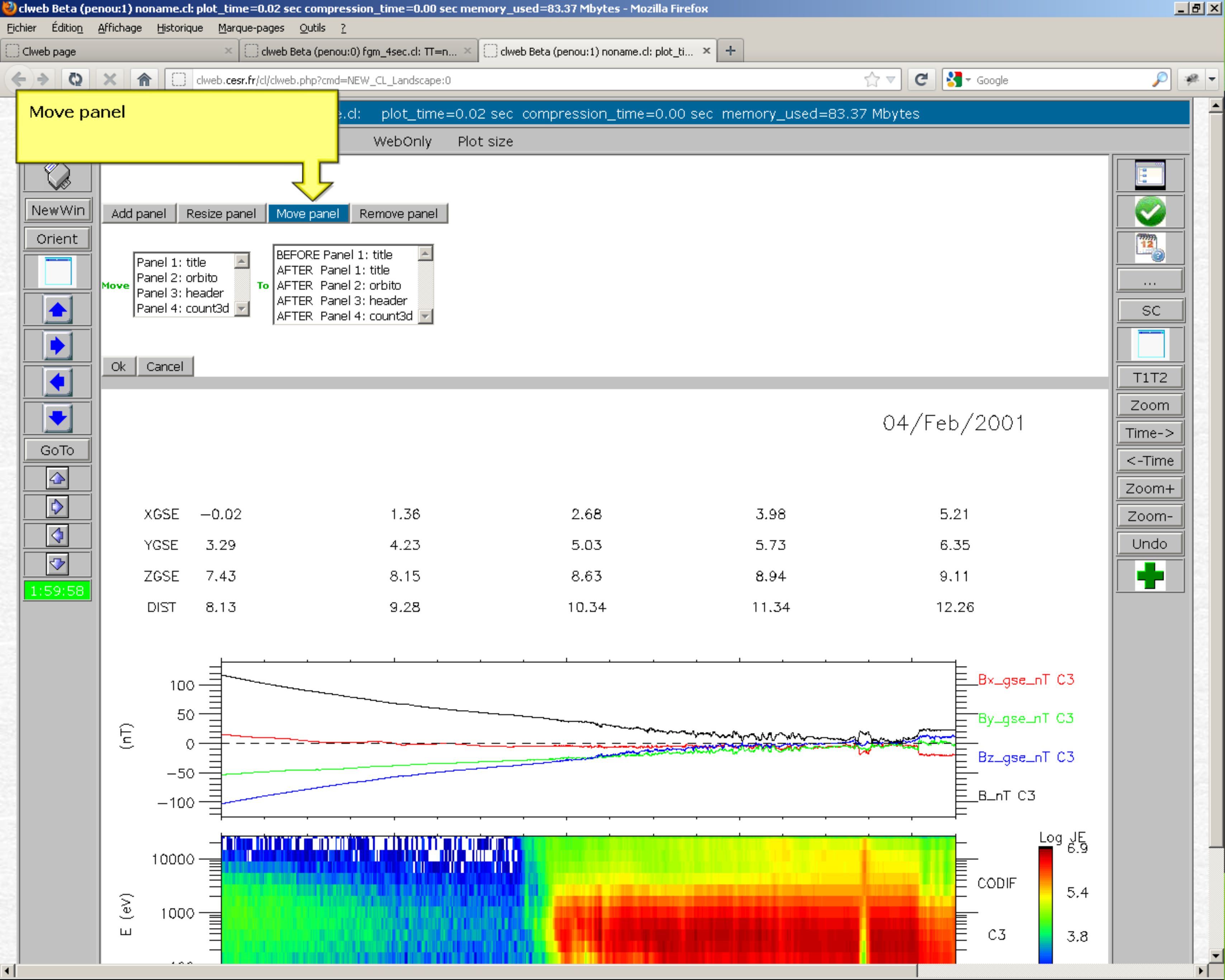


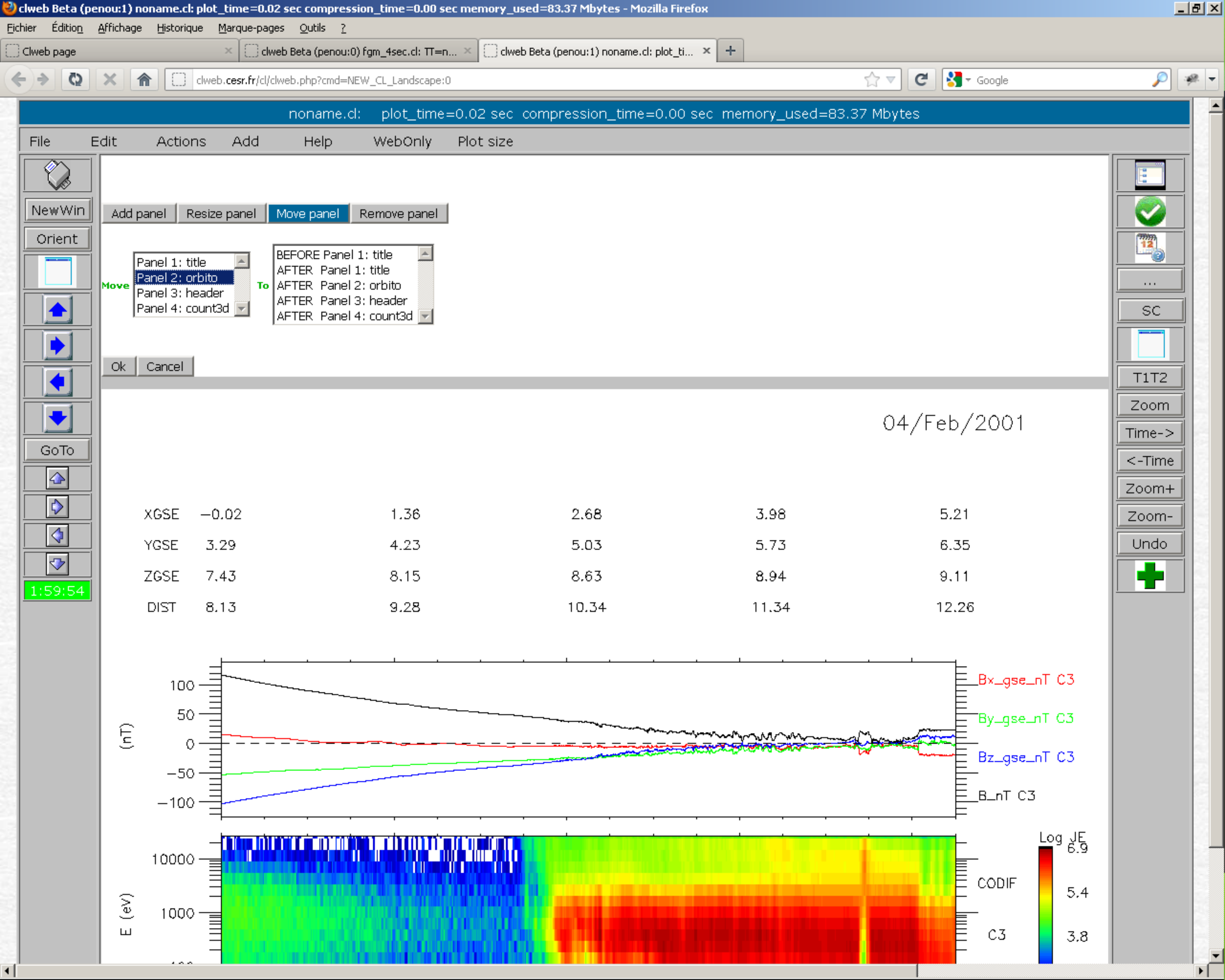


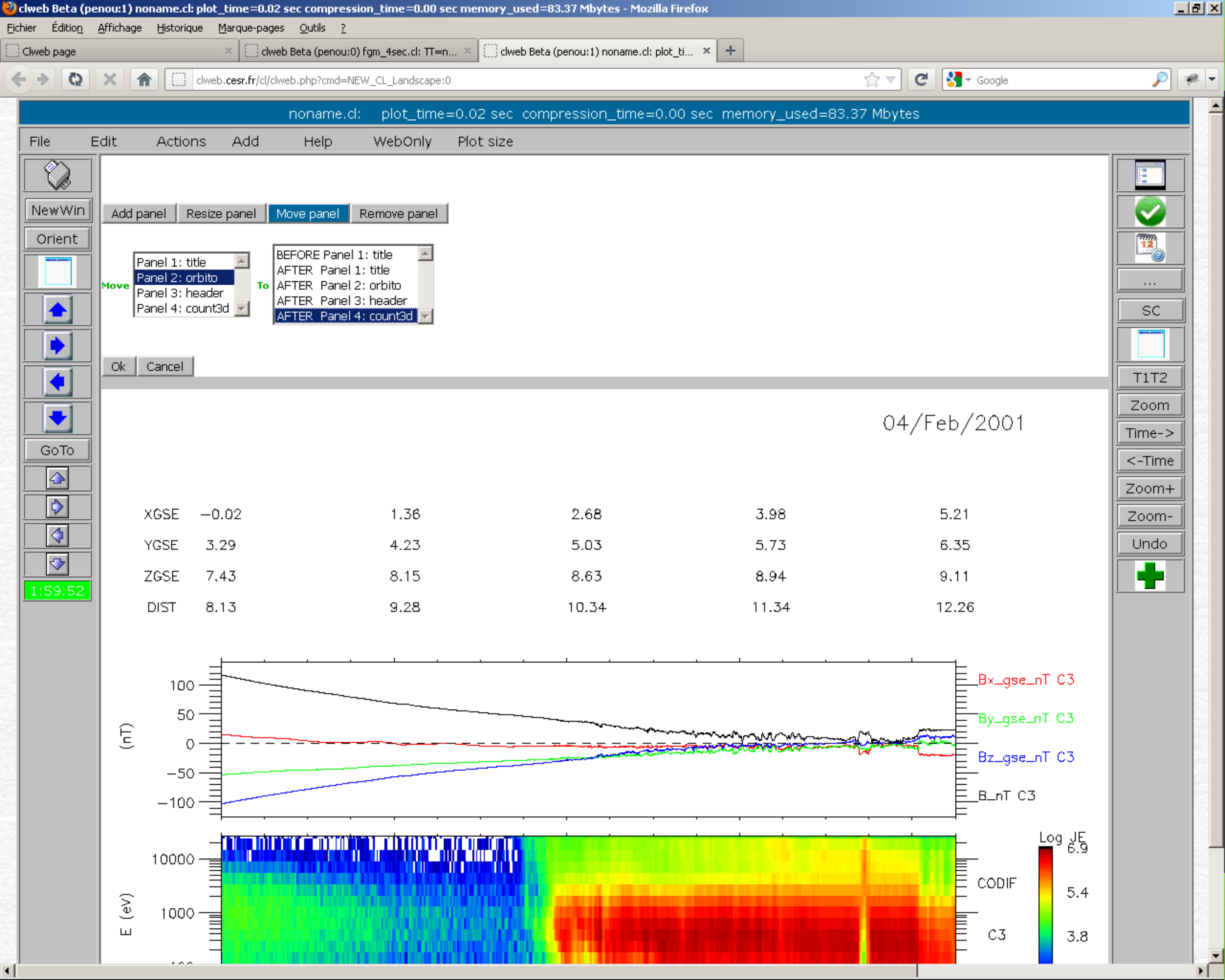


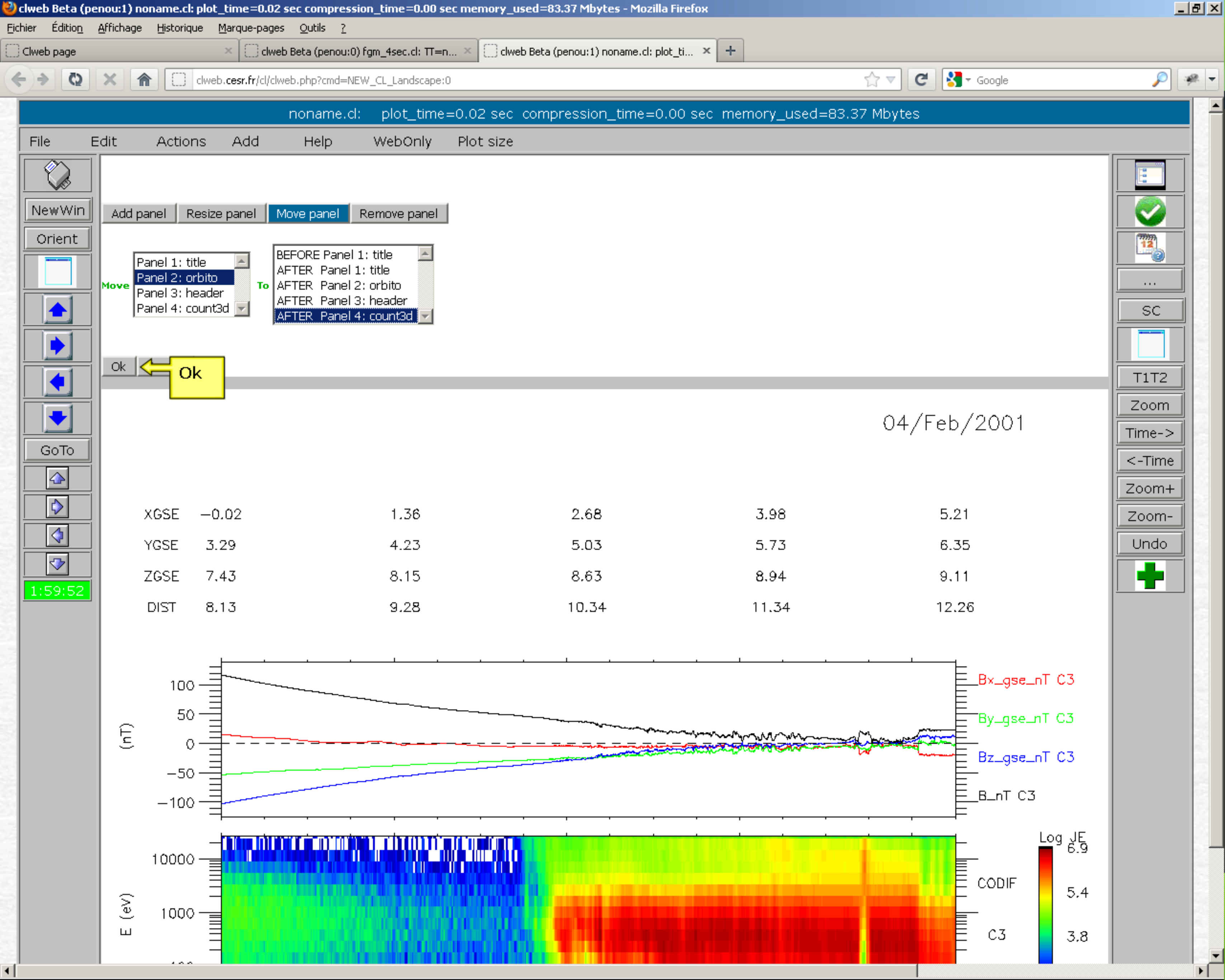


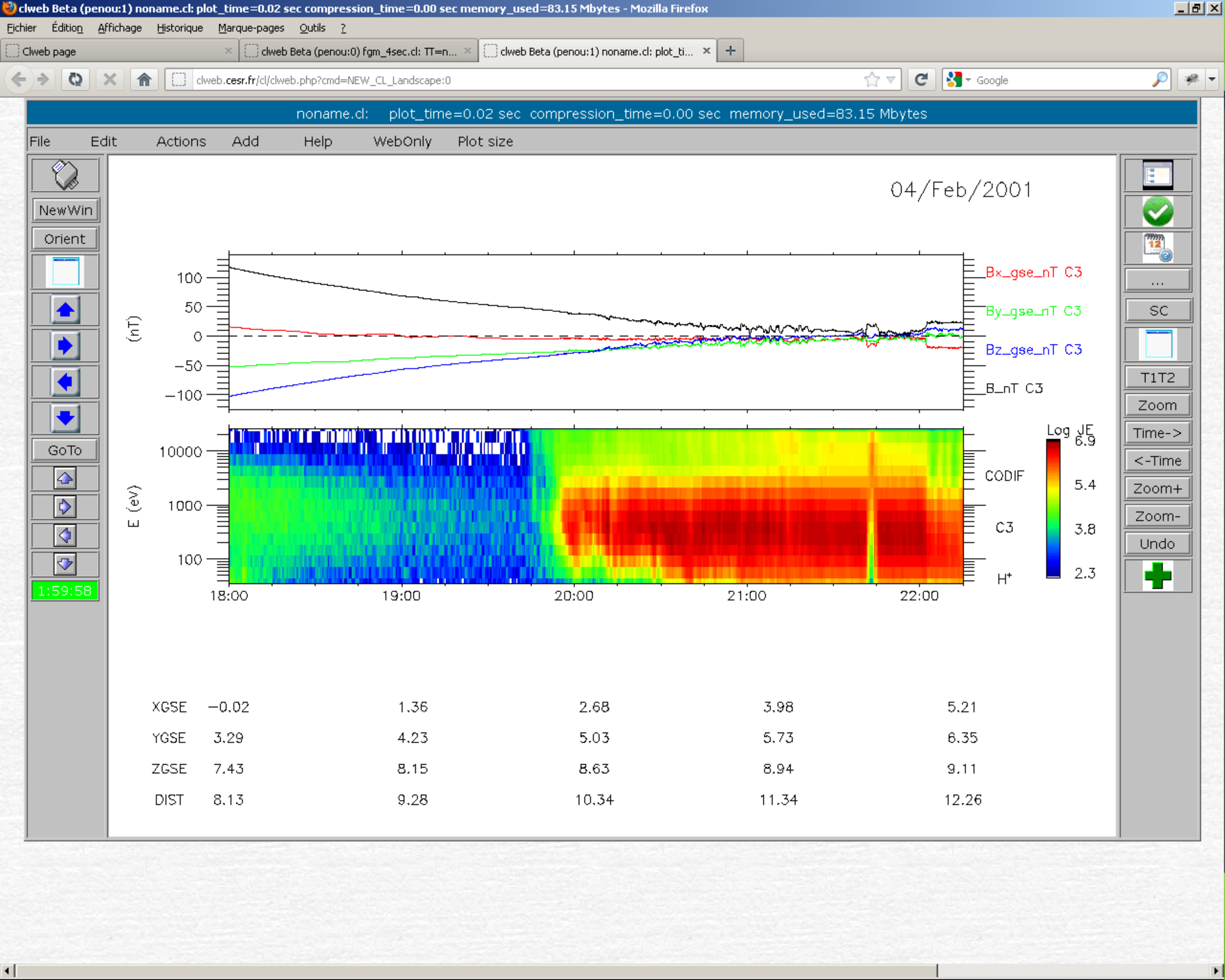


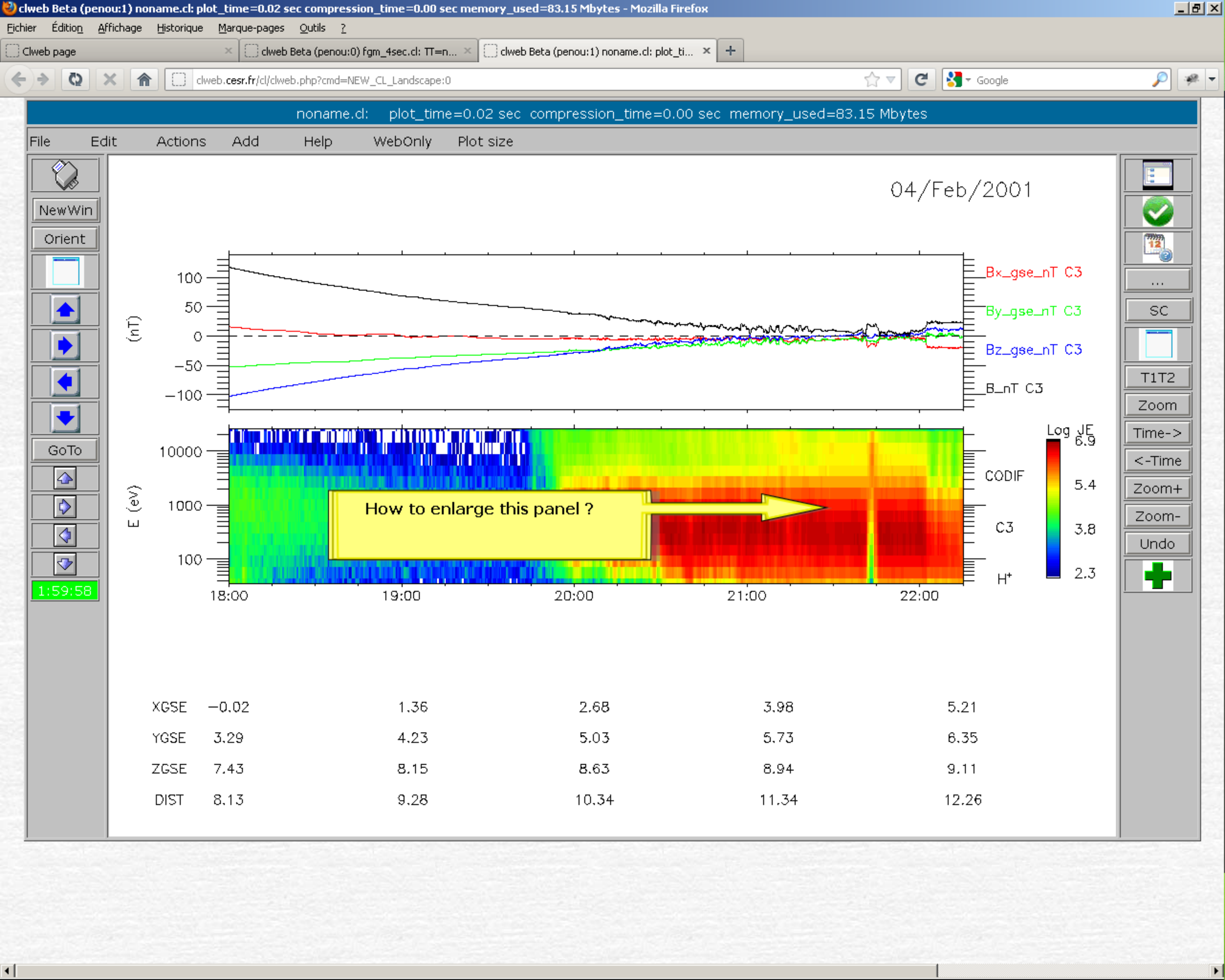


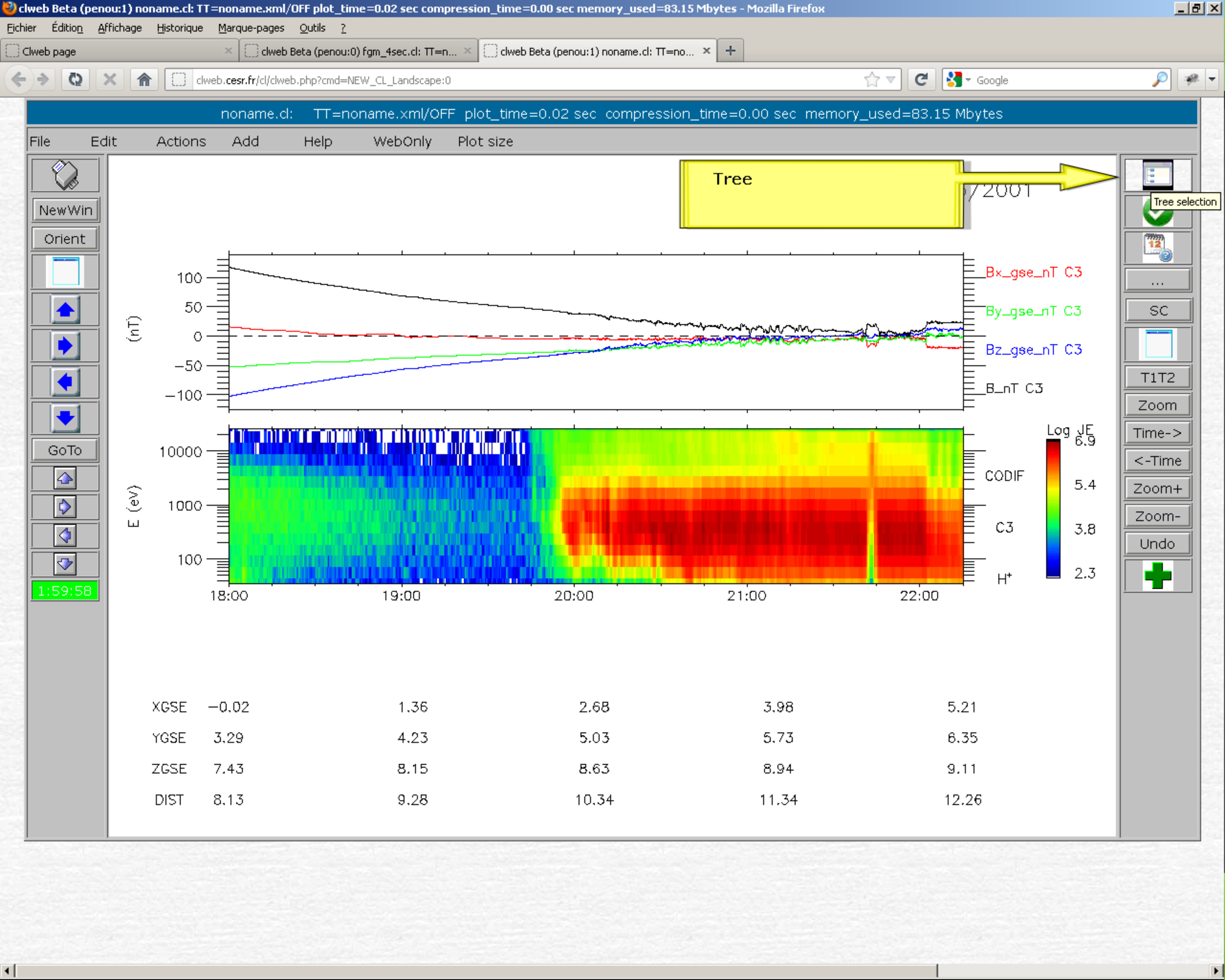


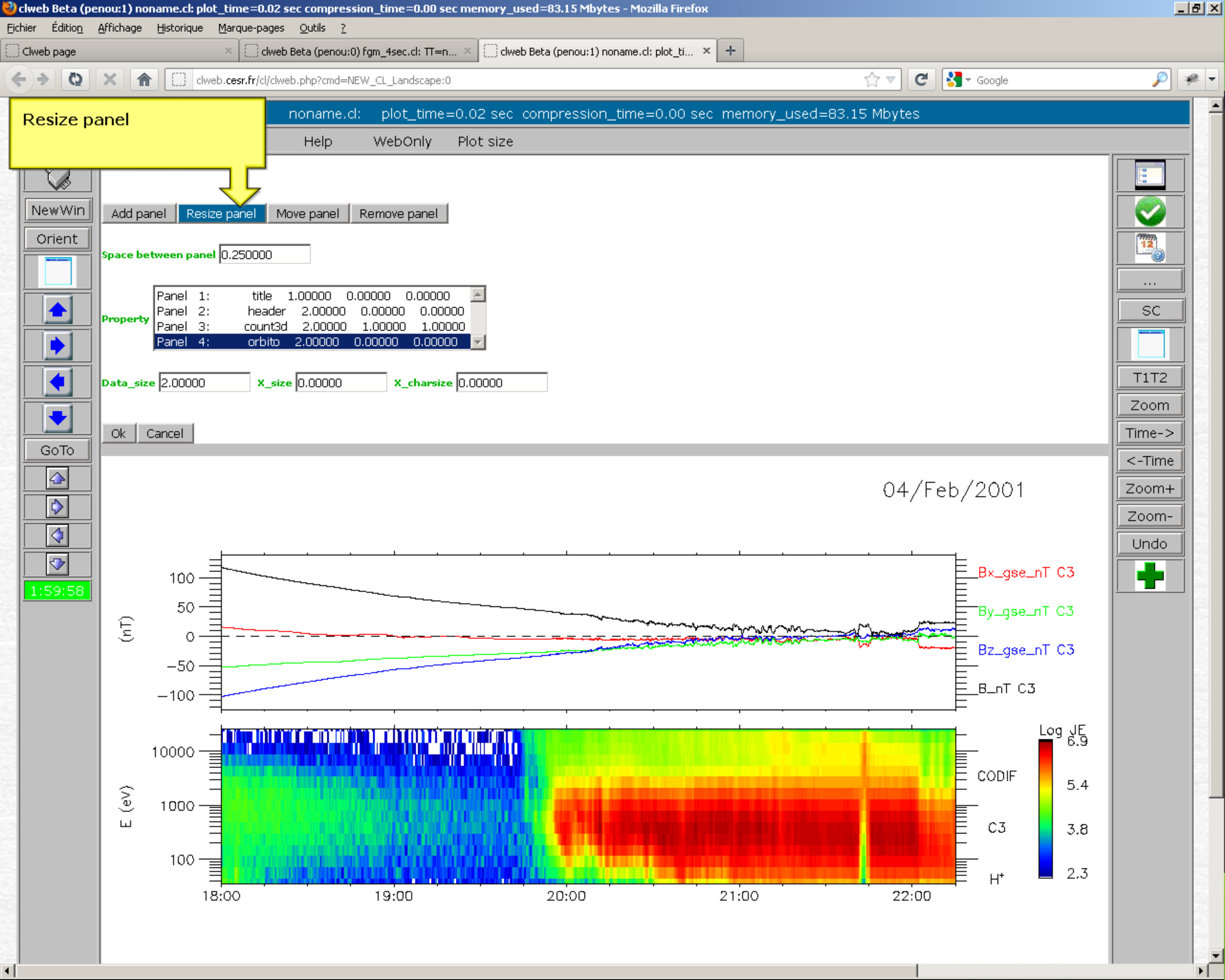


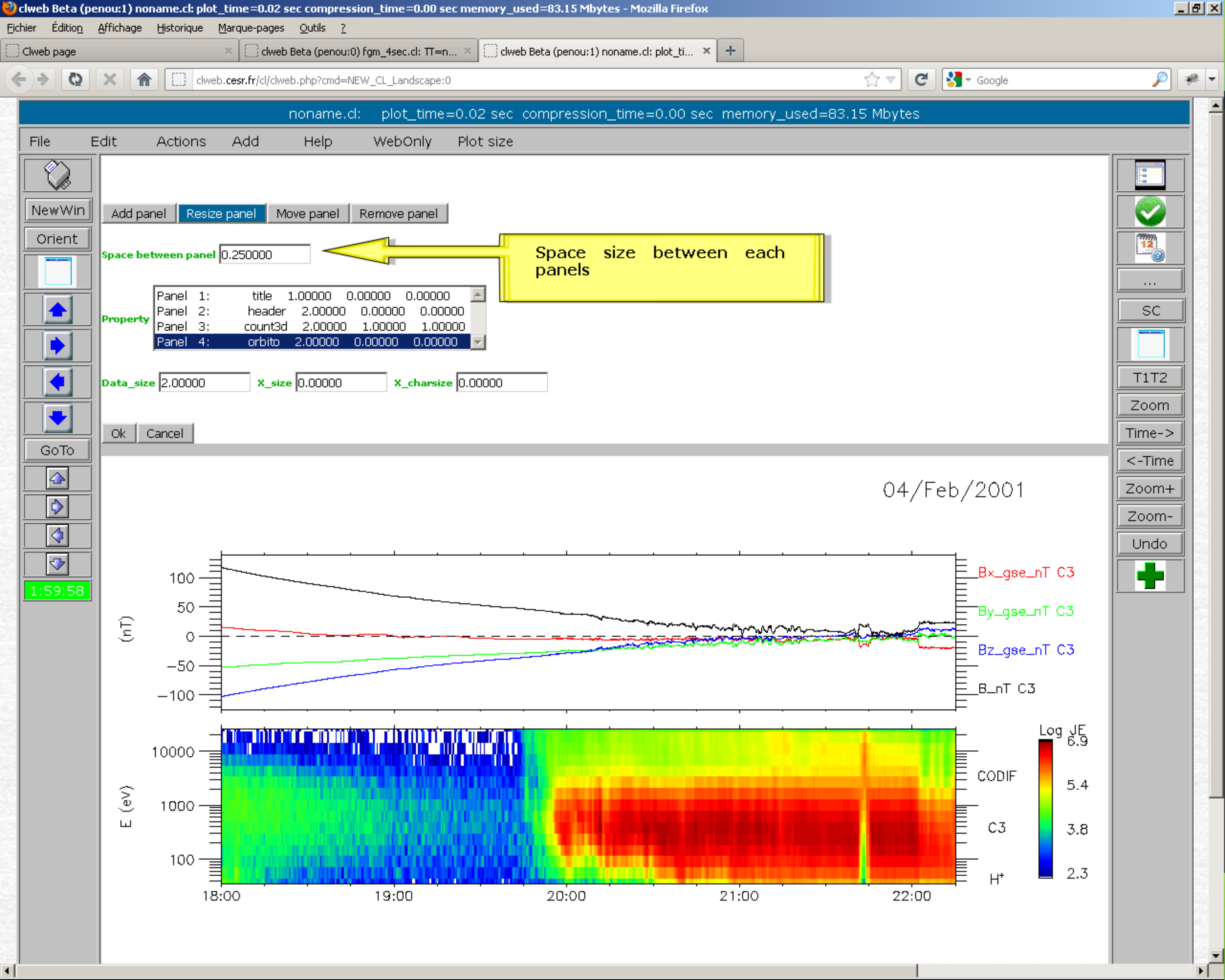


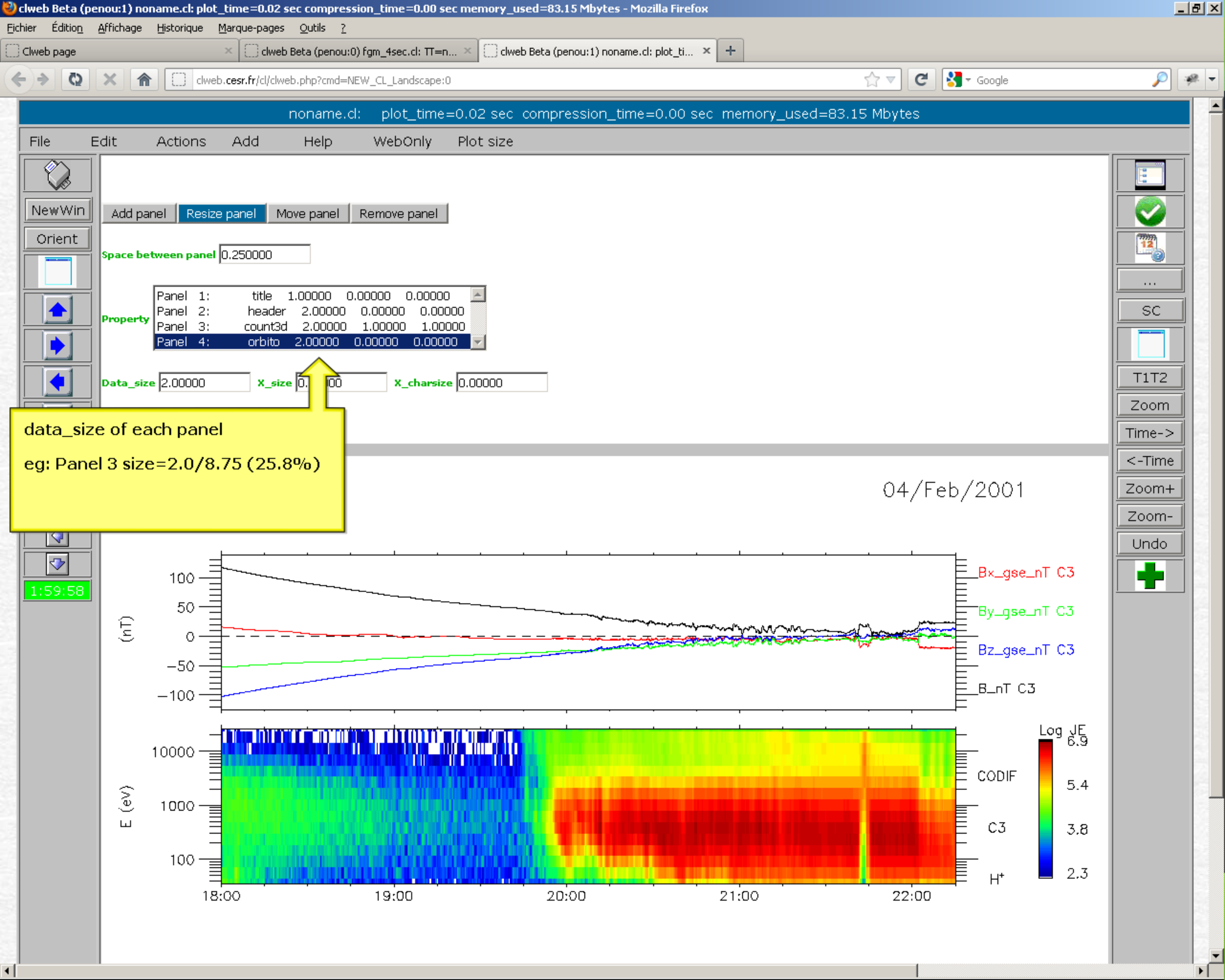


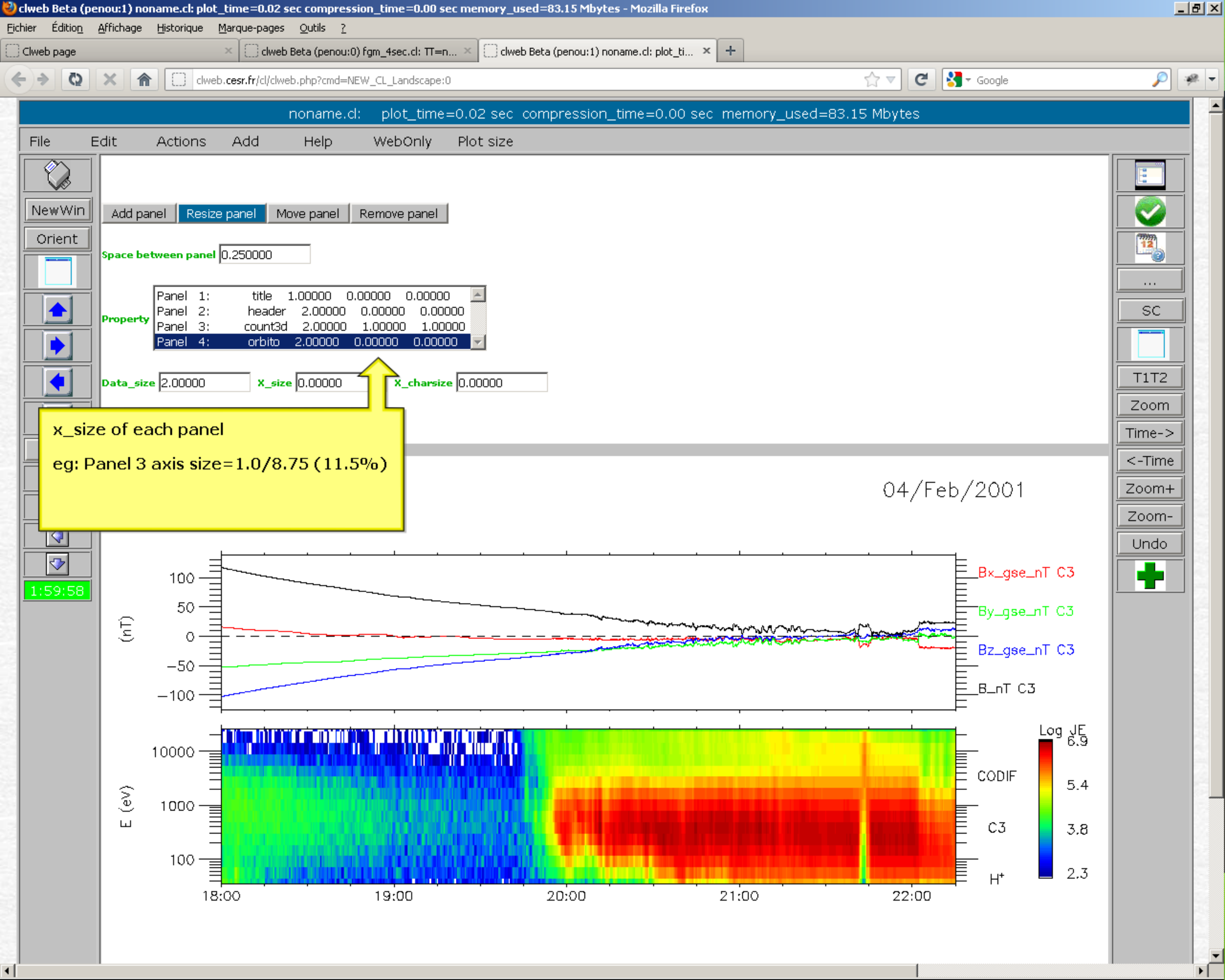


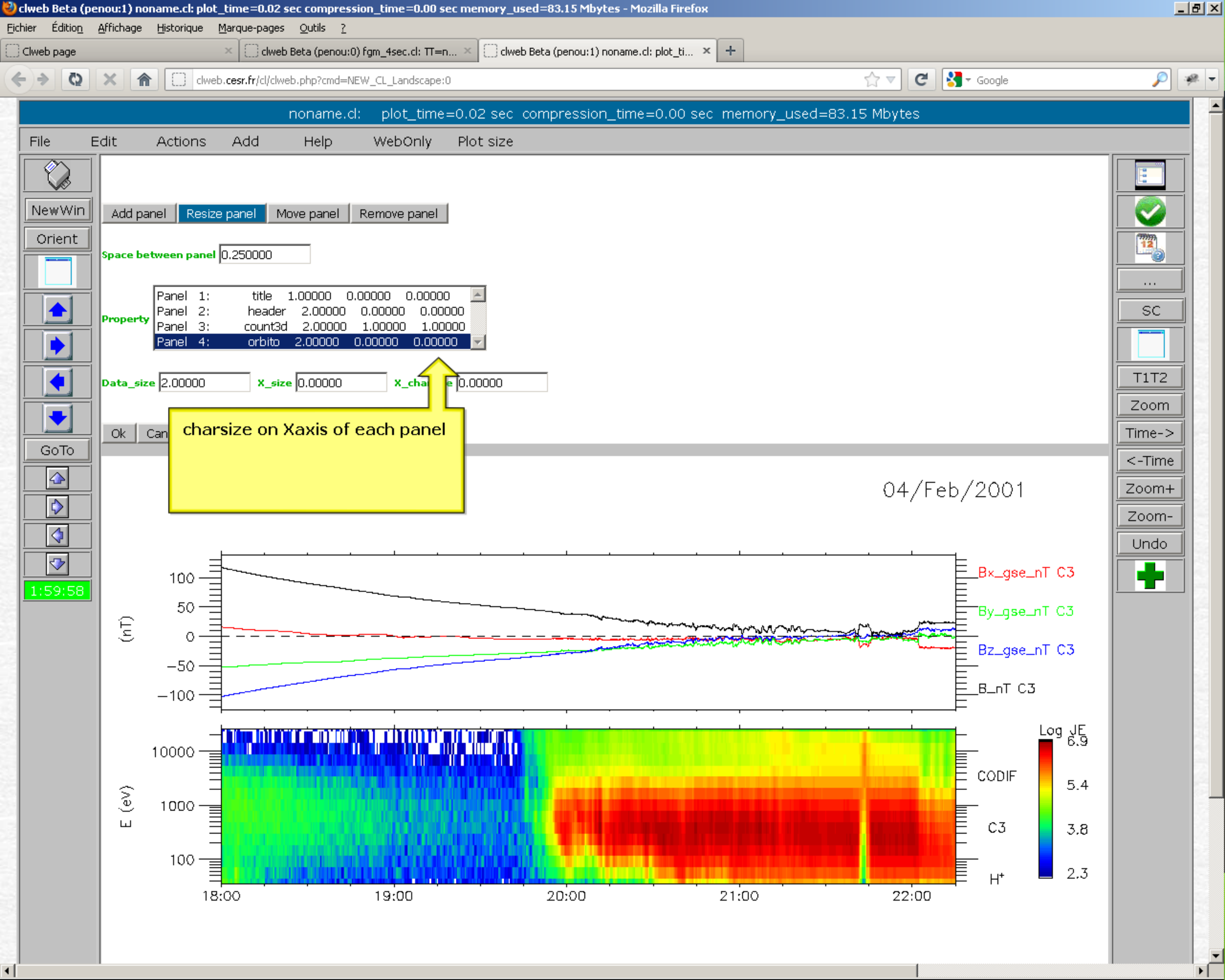


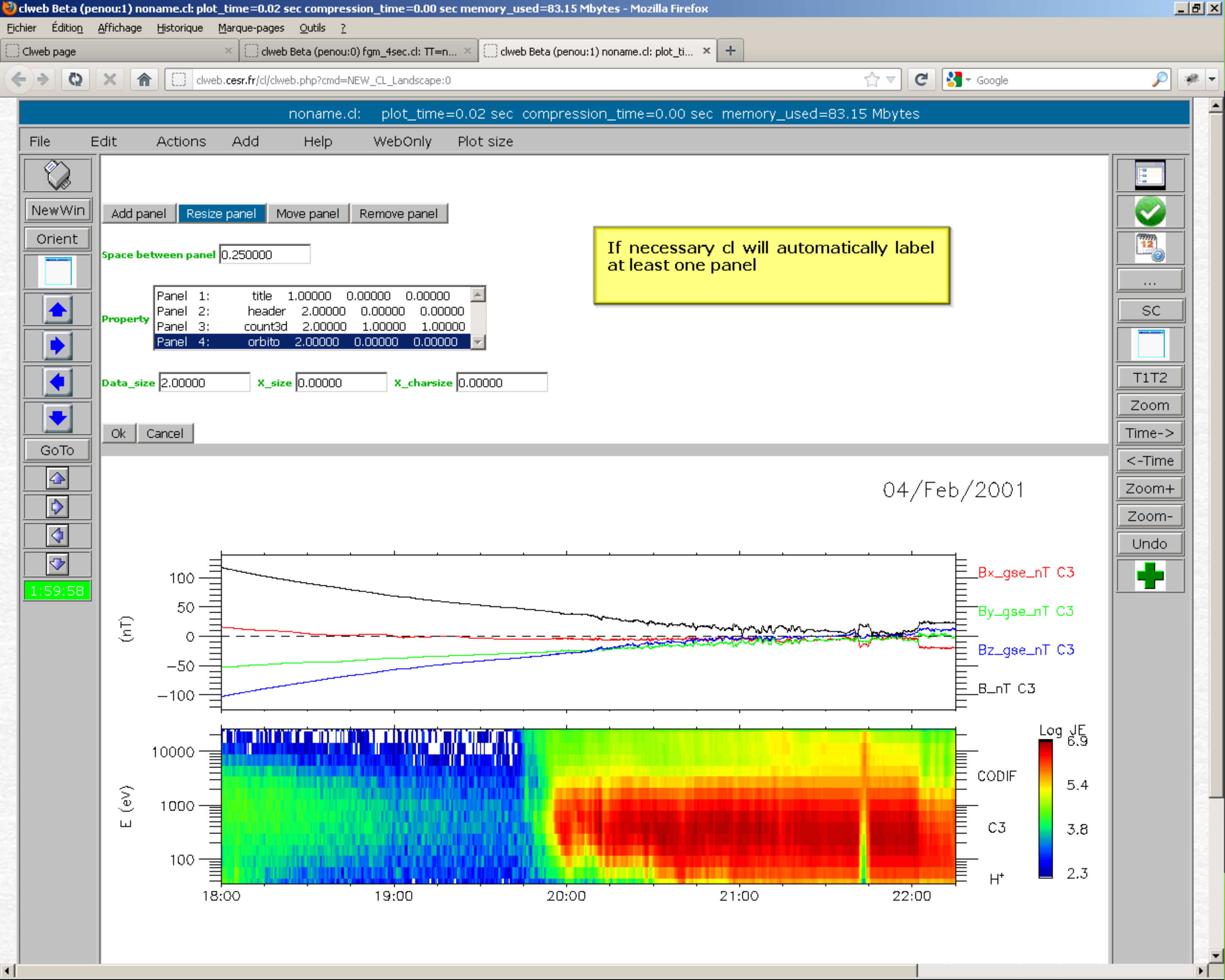


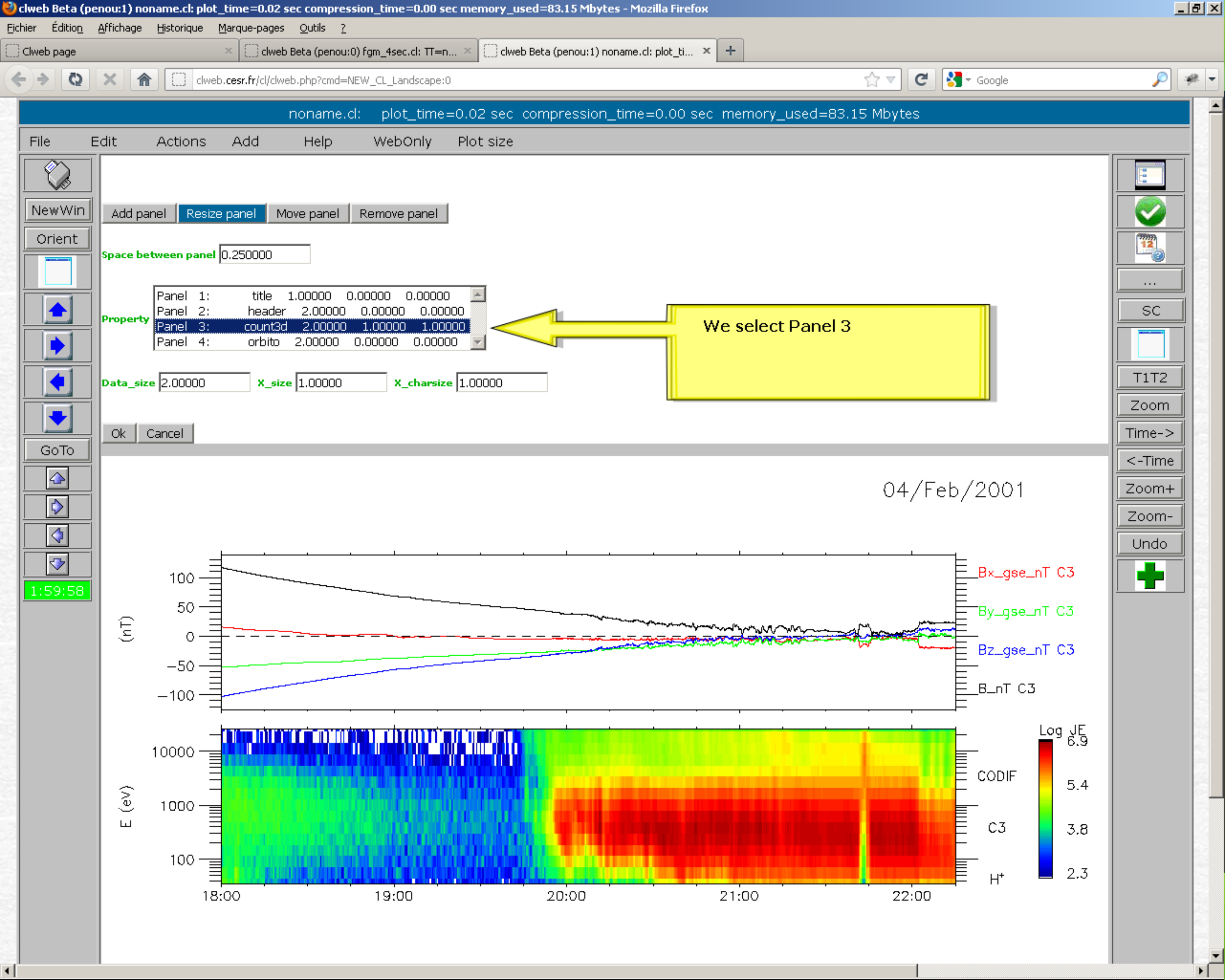


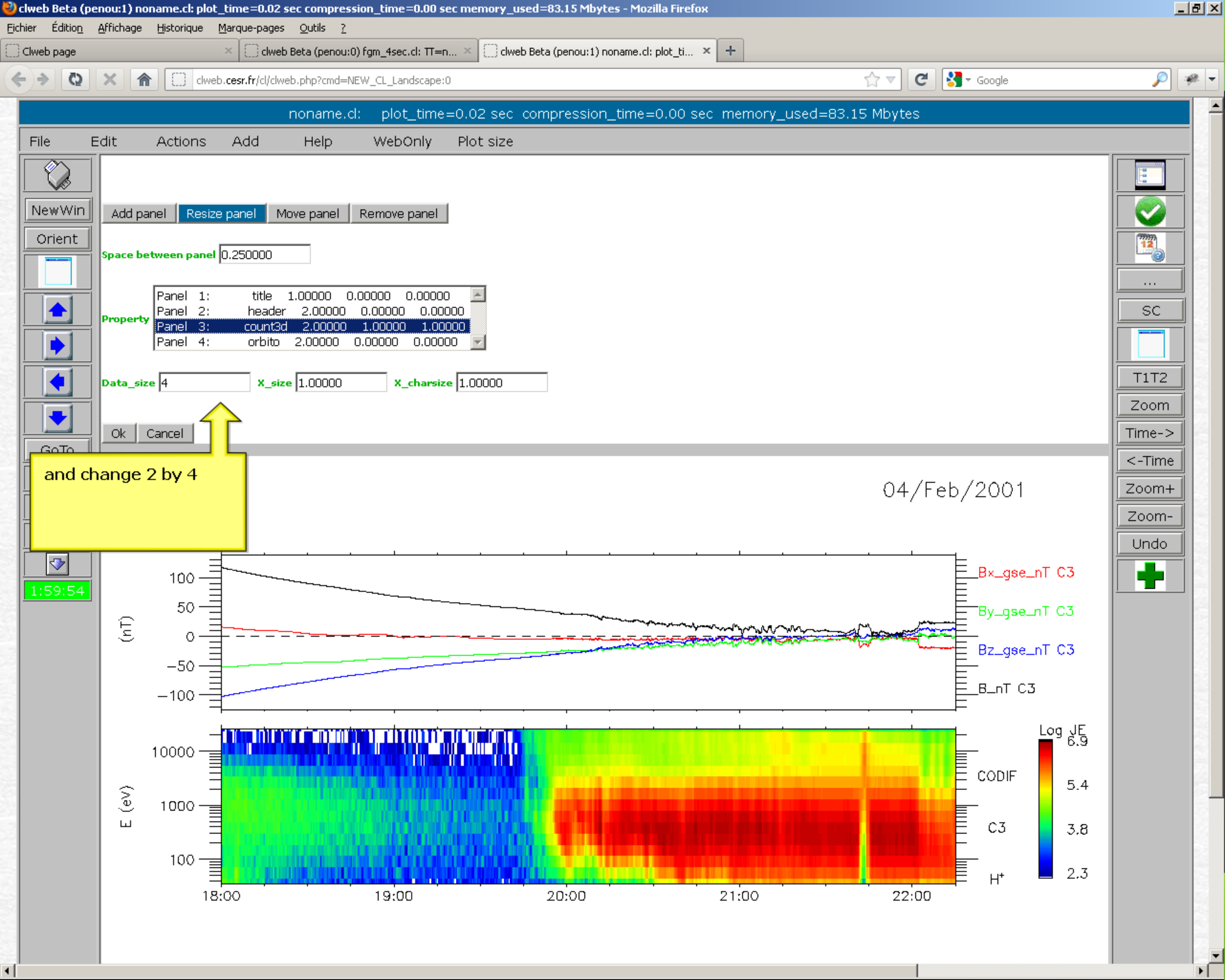


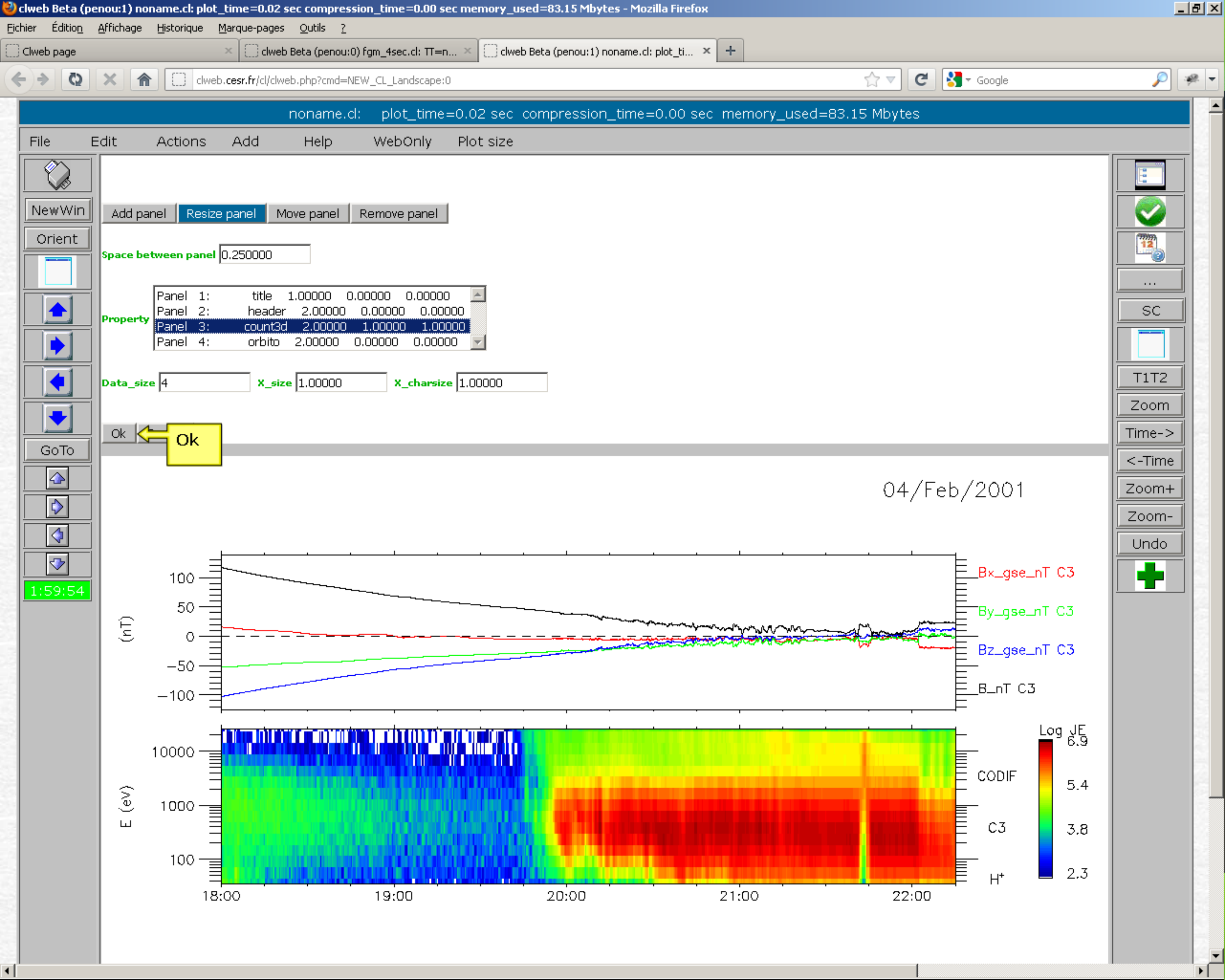


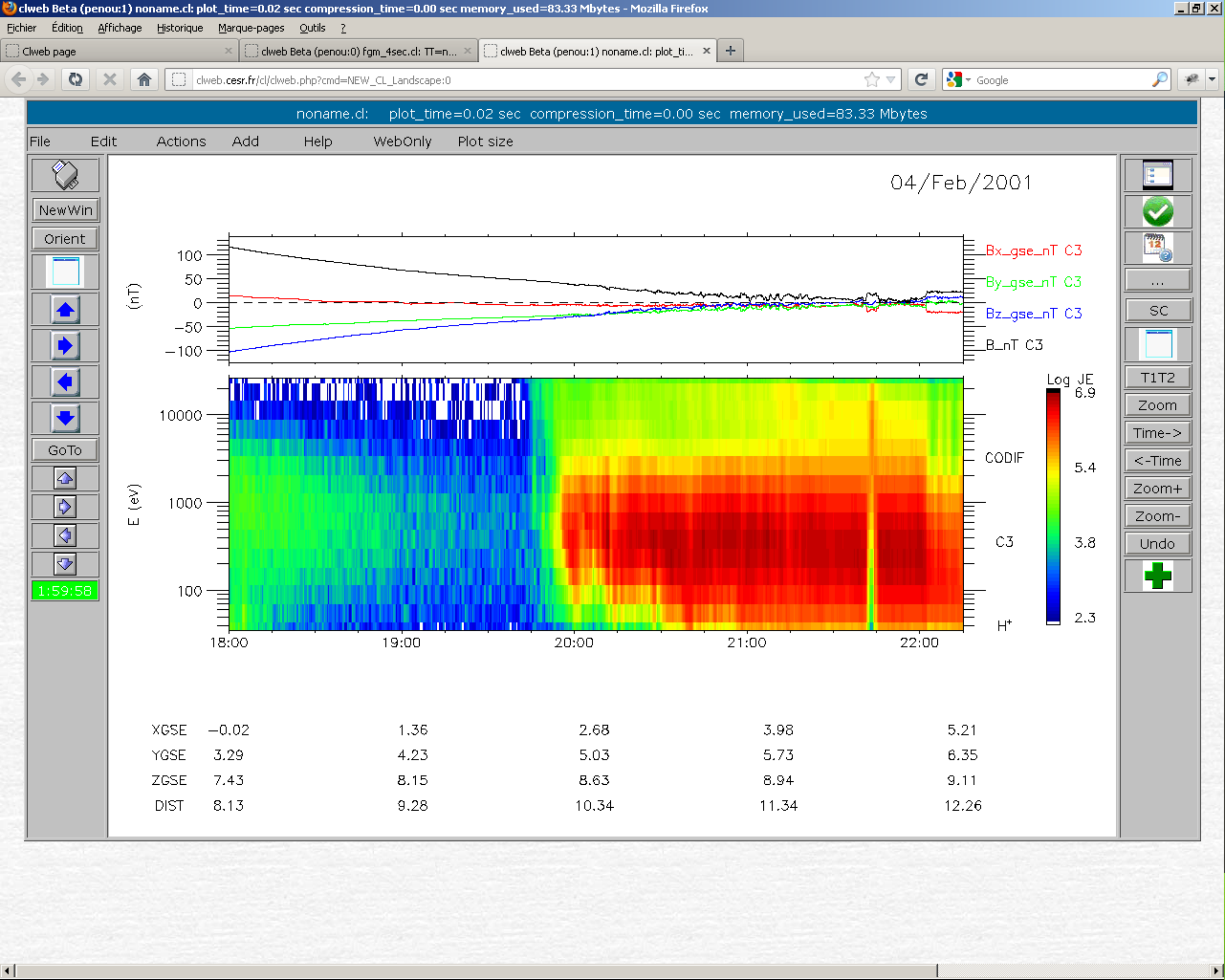


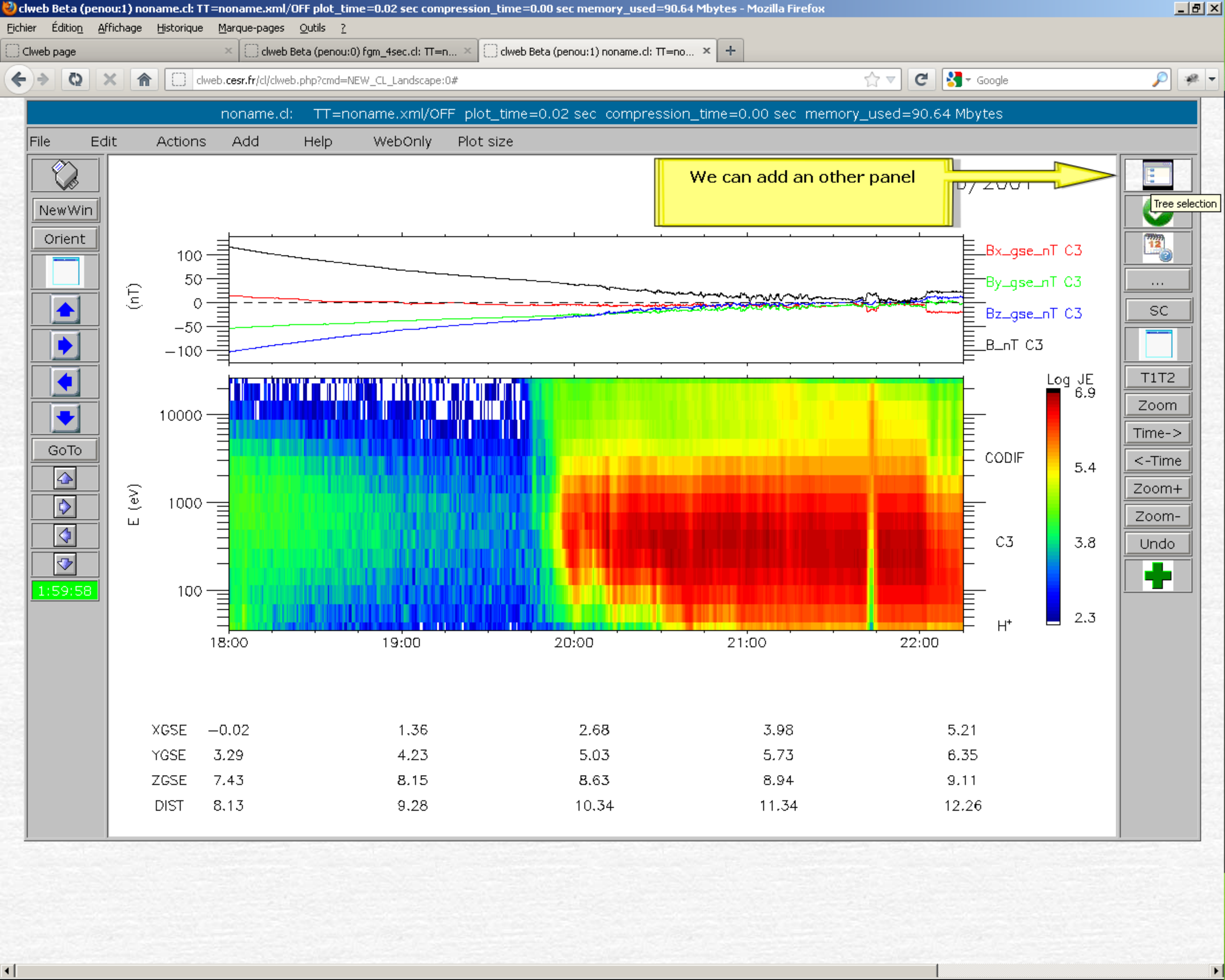












clweb Beta (penou:1) noname.cl: TT=noname.xml/OFF plot_time=0.02 sec compression_time=0.00 sec memory_used=83.34 Mbytes

FichierÉditionAffichageHistoriqueMarque-pagesOutils?

Clweb pageclweb Beta (penou:0) fgm_4sec.cl: TT=n...clweb Beta (penou:1) noname.cl: TT=no...

←→↺✕🏠

clweb.cesr.fr/cl/clweb.php?cmd=NEW_CL_Landscape:0

☆↻🔍Google

noname.cl: TT=noname.xml/OFF plot_time=0.02 sec compression_time=0.00 sec memory_used=83.34 Mbytes

FileEditActionsAddHelpWebOnlyPlot size

🖨

NewWin

Orient

📄

⬆

⬇

⬅

➡

⬆

⬇

⬅

➡

GoTo

⬆

⬇

⬅

➡

1:59:42

Add panel

Resize panel

Move panel

Remove panel

Start (DD MM YYYY HH MM SS.MSC)

04 02 2001 18 00 00.000

End (DD MM YYYY HH MM SS.MSC)

04 02 2001 22 15 00.000

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

3D moments

Particle spectrogram

'high G' H+

Time Energy JE

Time Theta JE

Time Phi JE

Time Pitchangle JE

Phi Theta JE

Distribution Function JE

'low g' H+

Particle plot

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...

SC

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T1T2

Zoom

Time->

<-Time

Zoom+

Zoom-

Undo

+

HIA 'high G' time energy spectrogram for CLUSTER3

clweb Beta (penou:1) noname.cl: plot_time=0.02 sec compression_time=0.00 sec memory_used=90.86 Mbytes - Mozilla Firefox

FichierÉditionAffichageHistoriqueMarque-pagesOutils?

Clweb pageclweb Beta (penou:0) fgm_4sec.cl: TT=n...clweb Beta (penou:1) noname.cl: plot_ti...

clweb.cesr.fr/clweb.php?cmd=NEW_CL_Landscape:0#

GoTo

1:58:12

←-Time

Zoom+

Zoom-

Undo

+

ephemeris

FGM

CODIF

HIA

On board moments

3D moments

Particle spectrogram

'high G' H+

Time Energy JE

Time Theta JE

Time Phi JE

Time Pitchangle JE

Phi Theta JE

Distribution Function JE

'low g' H+

Particle plot

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MGS

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SACC

STEREO

THEMIS

VENUS-EXPRESS

WIND

XMM

CDAWEB

SPECIAL

01/Jan/2000 ... 01/Jan/9999

BEFORE Panel 1: title

AFTER Panel 1: title (1.00000 0.00000 0.00000)

AFTER Panel 2: header (2.00000 0.00000 0.00000)

AFTER Panel 3: count3d (4.00000 1.00000 1.00000)

AFTER Panel 4: orbito (2.00000 0.00000 0.00000)

OkCancel

add this panel after Title

clweb Beta (penou:1) noname.cl: plot_time=0.02 sec compression_time=0.00 sec memory_used=90.86 Mbytes - Mozilla Firefox

FichierÉditionAffichageHistoriqueMarque-pagesOutils?

Clweb pageclweb Beta (penou:0) fgm_4sec.cl: TT=n...clweb Beta (penou:1) noname.cl: plot_ti...

clweb.cesr.fr/cl/clweb.php?cmd=NEW_CL_Landscape:0#

GoTo

1:58:12

←-Time

Zoom+

Zoom-

Undo

+

ephemeris

FGM

CODIF

HIA

On board moments

3D moments

Particle spectrogram

'high G' H+

Time Energy JE

Time Theta JE

Time Phi JE

Time Pitchangle JE

Phi Theta JE

Distribution Function JE

'low g' H+

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THEMIS

VENUS-EXPRESS

WIND

XMM

CDAWEB

SPECIAL

01/Jan/2000 ... 01/Jan/9999

BEFORE Panel 1: title

AFTER Panel 1: title (1.00000 0.00000 0.00000)

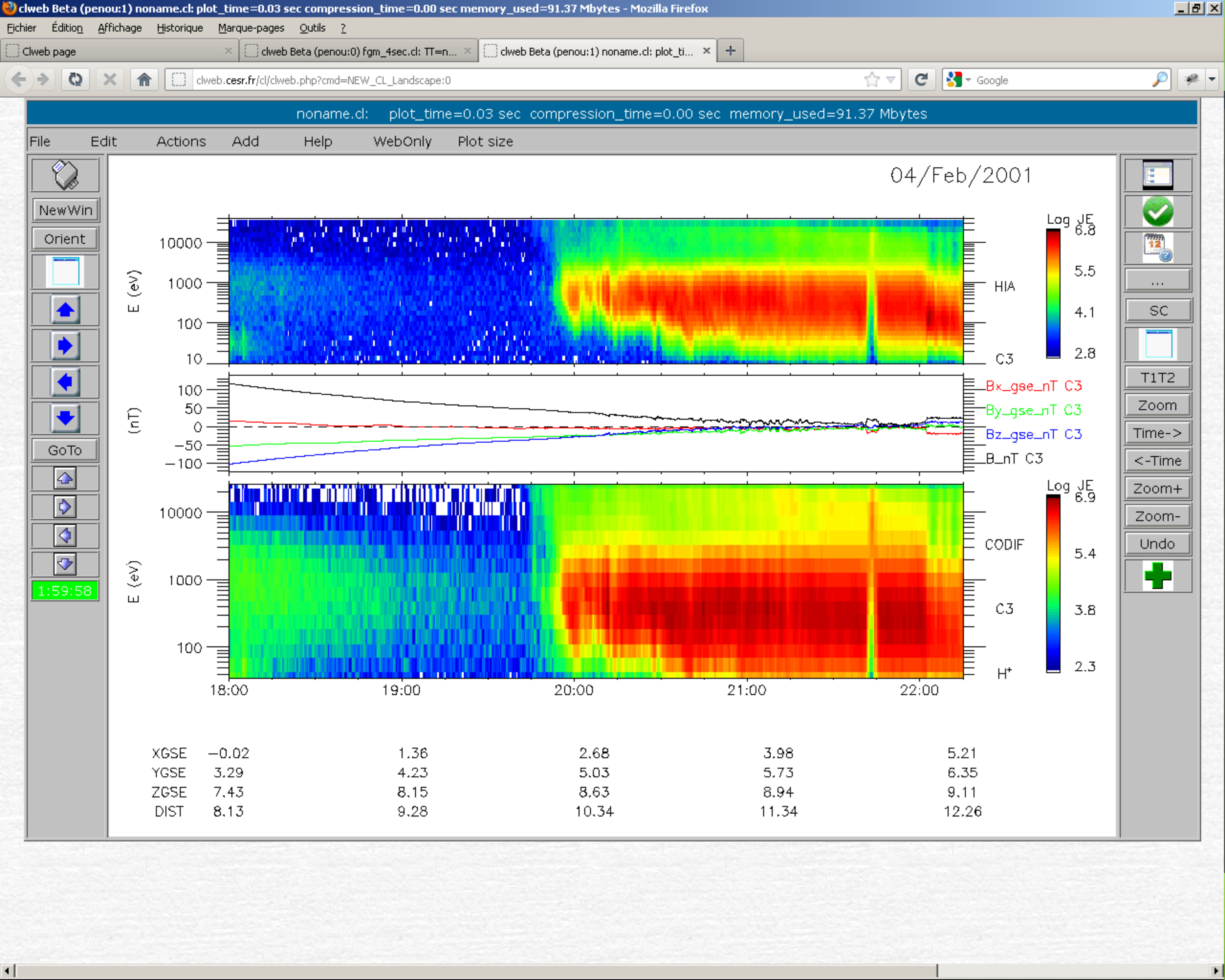
AFTER Panel 2: header (2.00000 0.00000 0.00000)

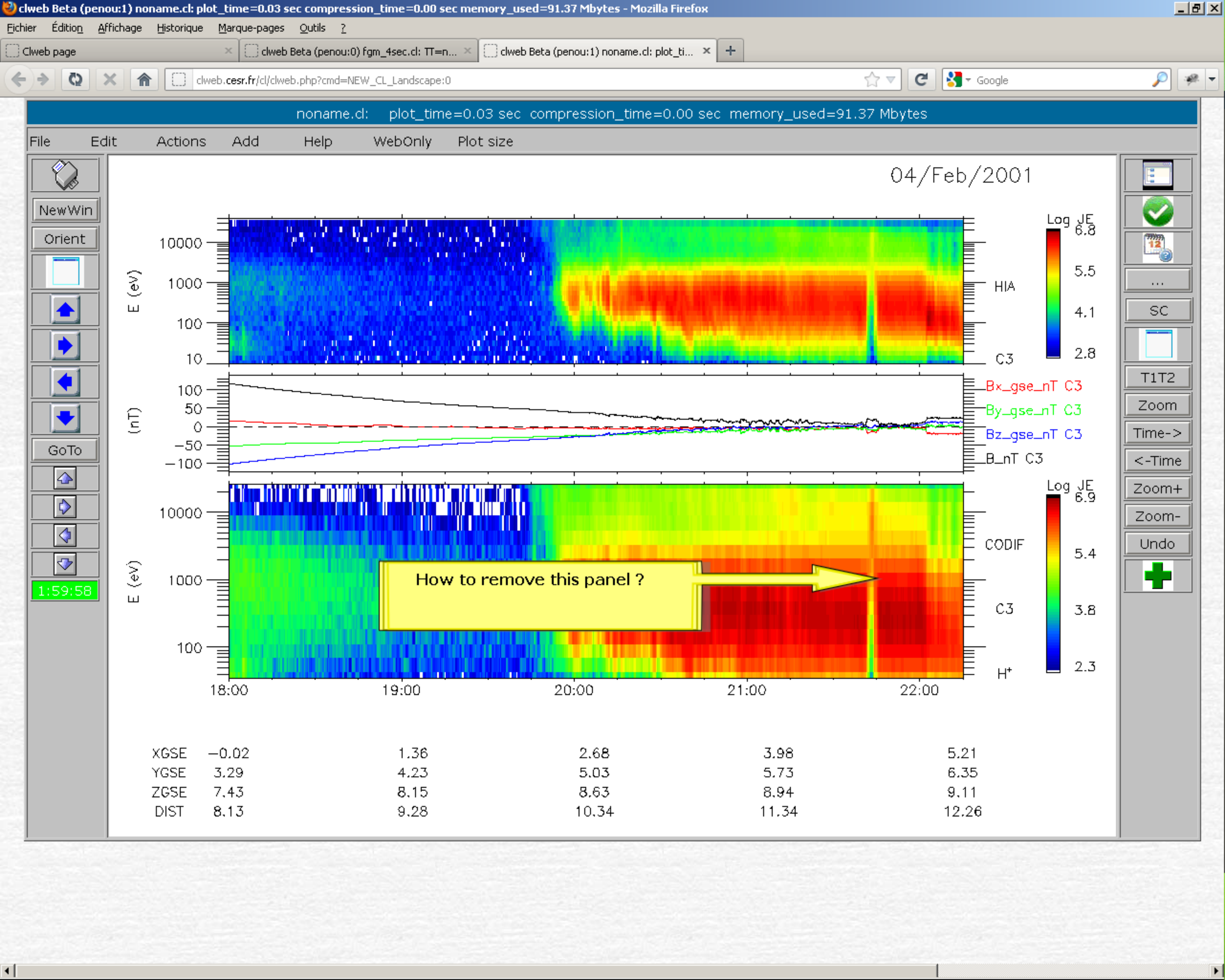
AFTER Panel 3: count3d (4.00000 1.00000 1.00000)

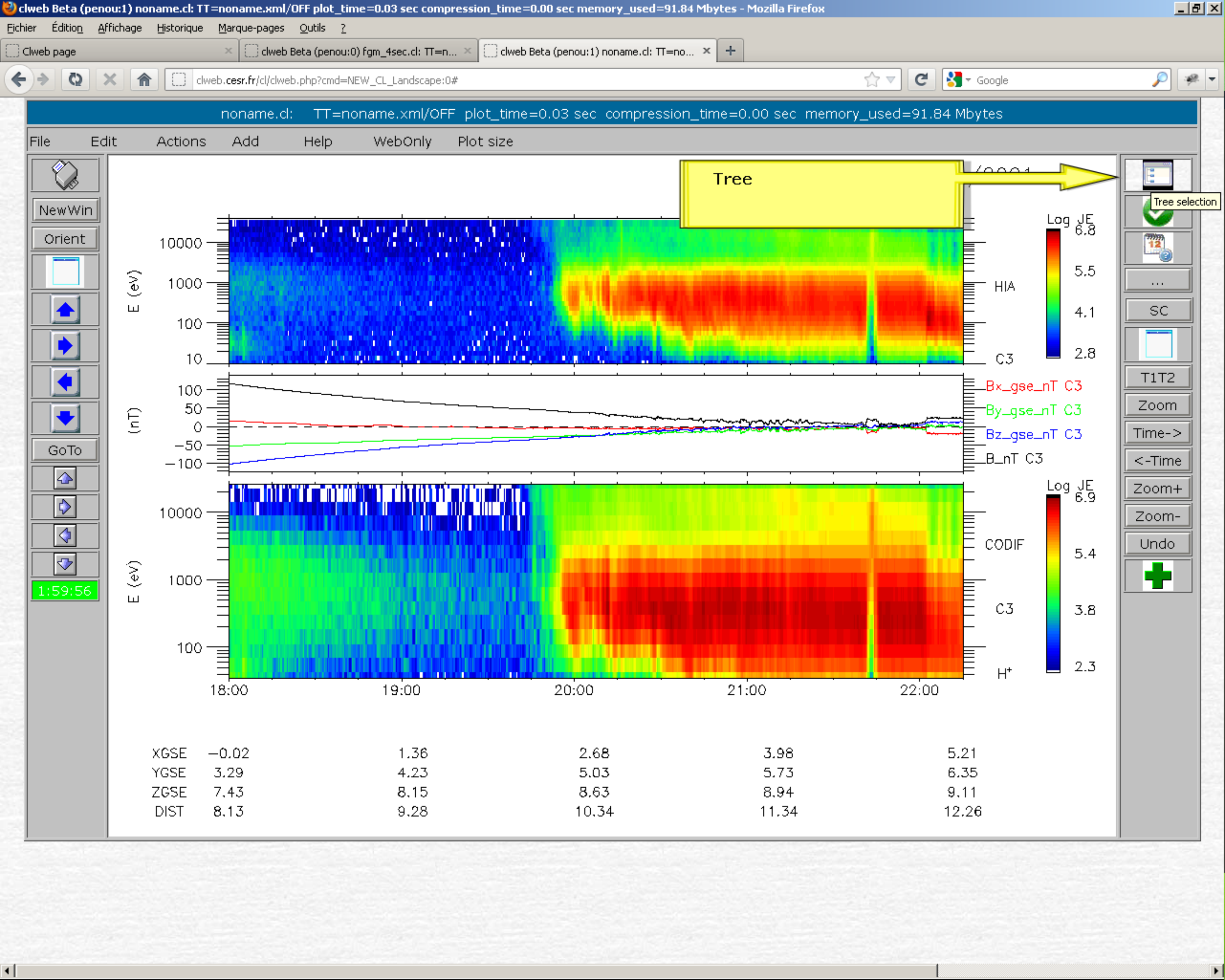
AFTER Panel 4: orbito (2.00000 0.00000 0.00000)

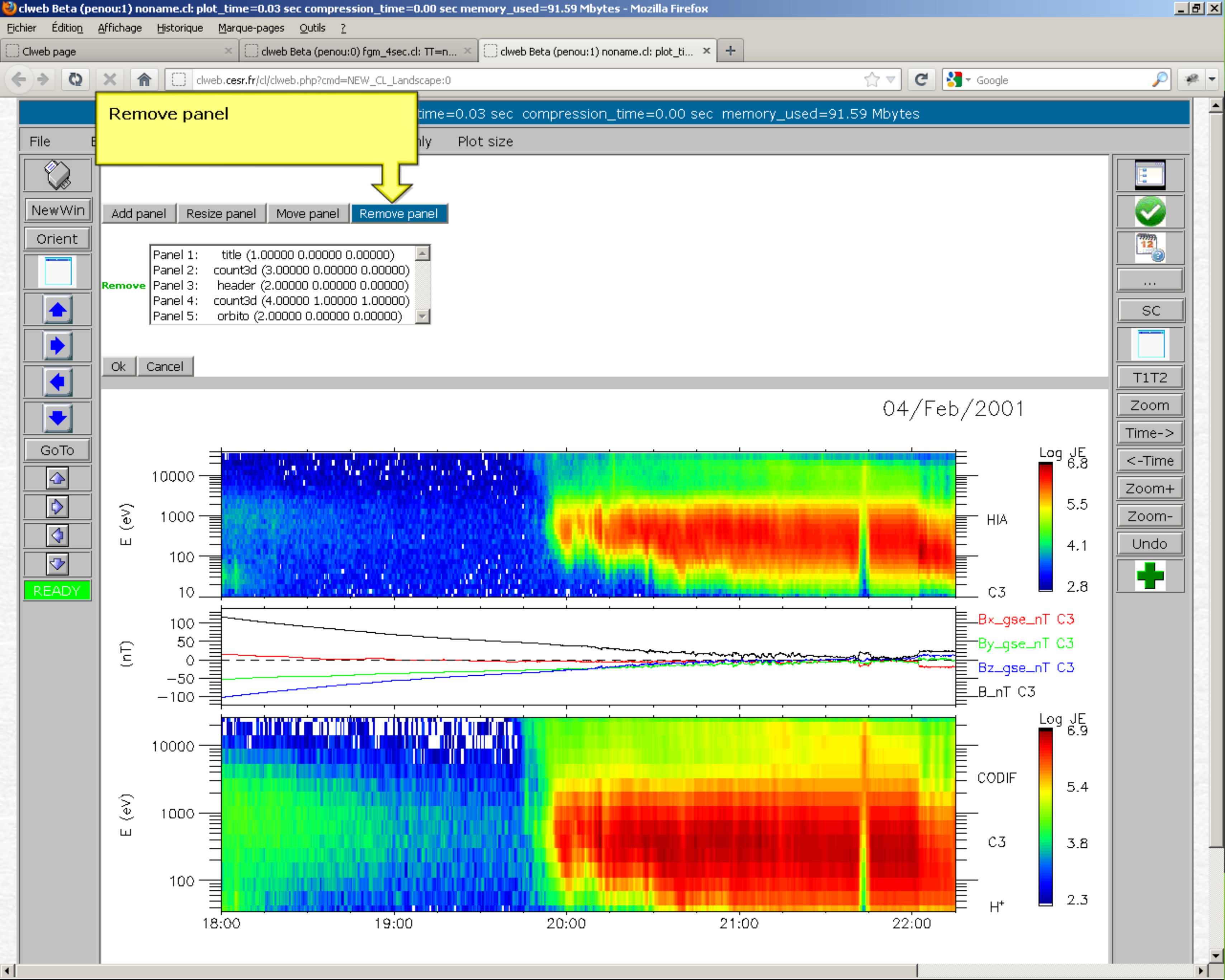
Ok

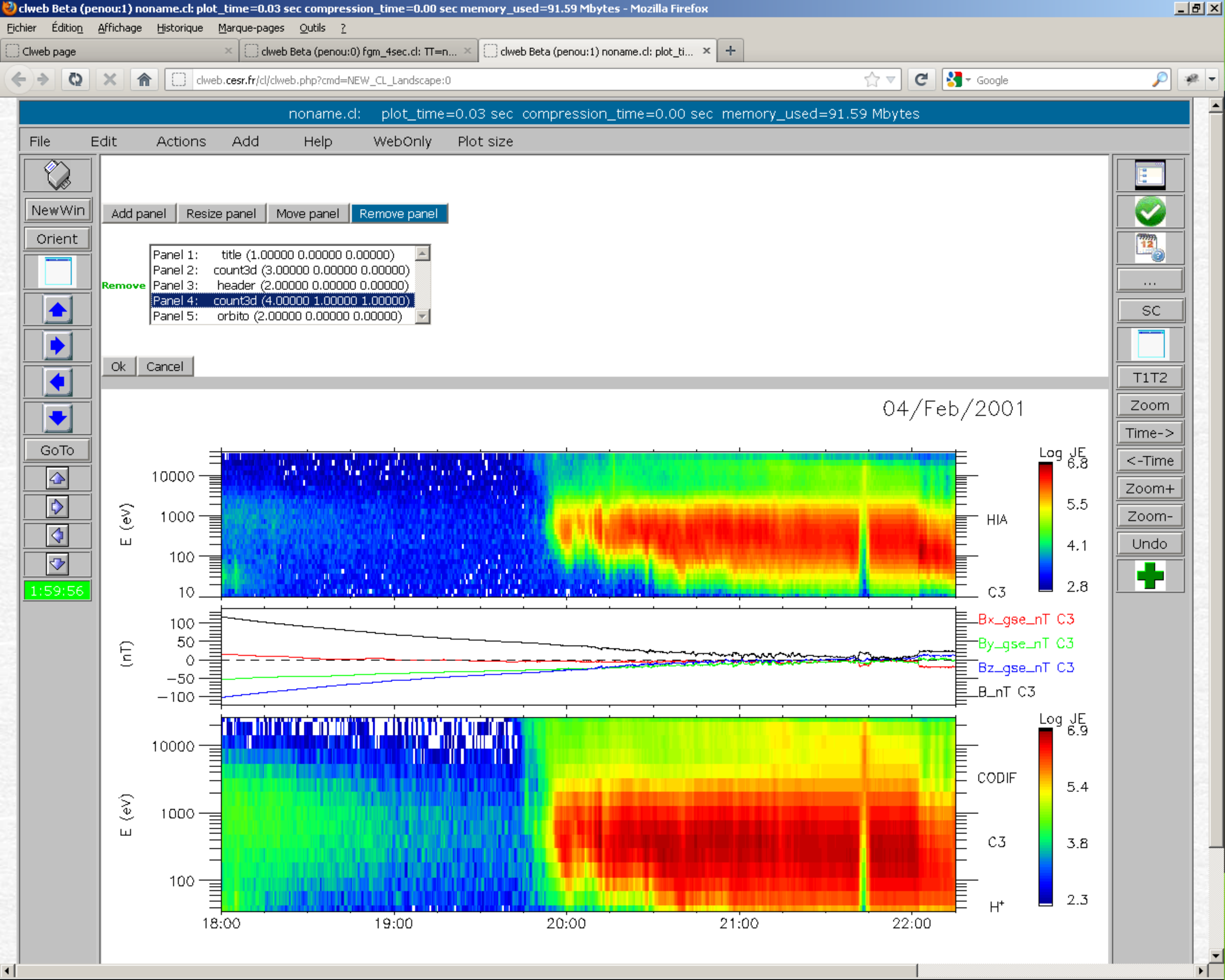
←Ok

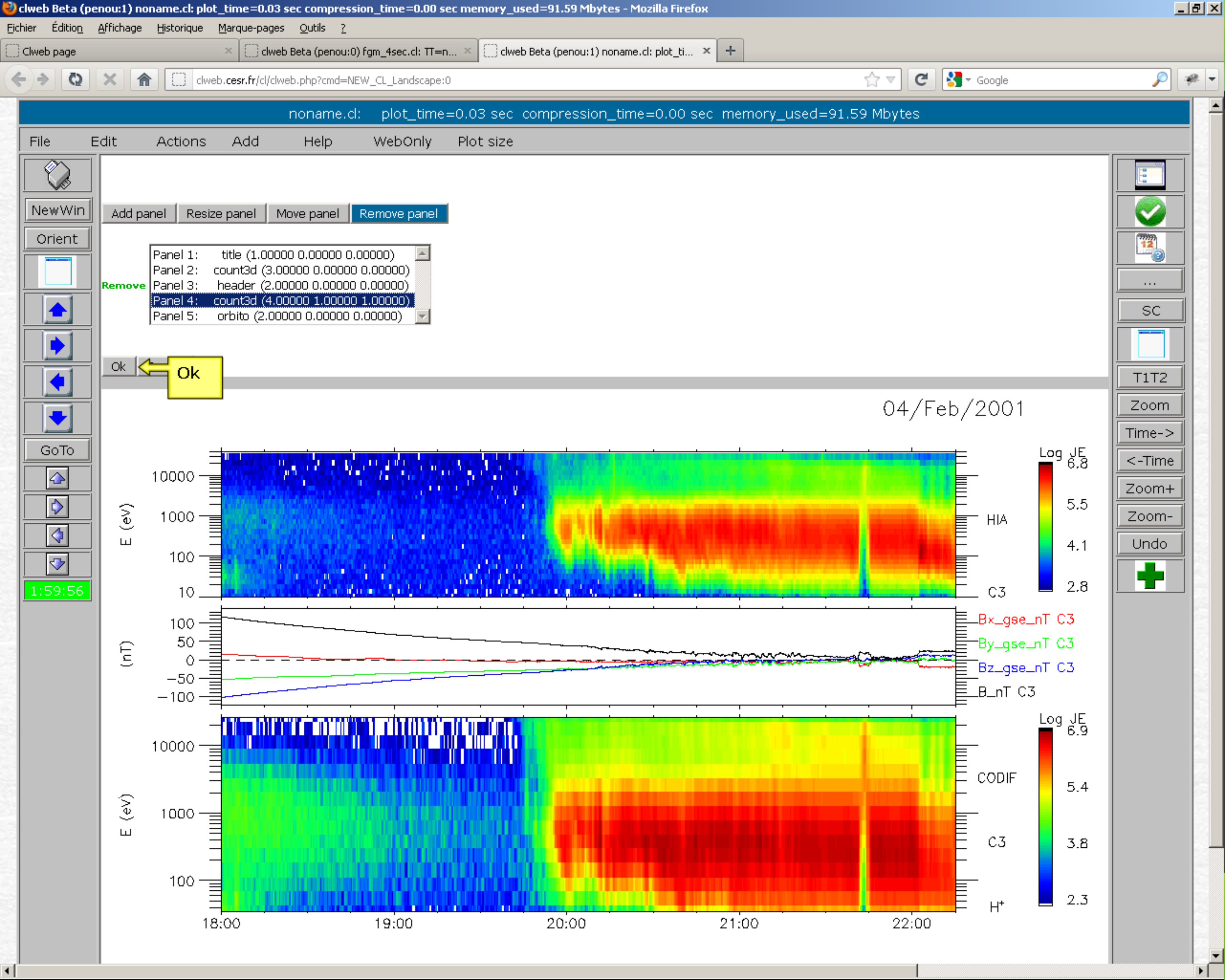


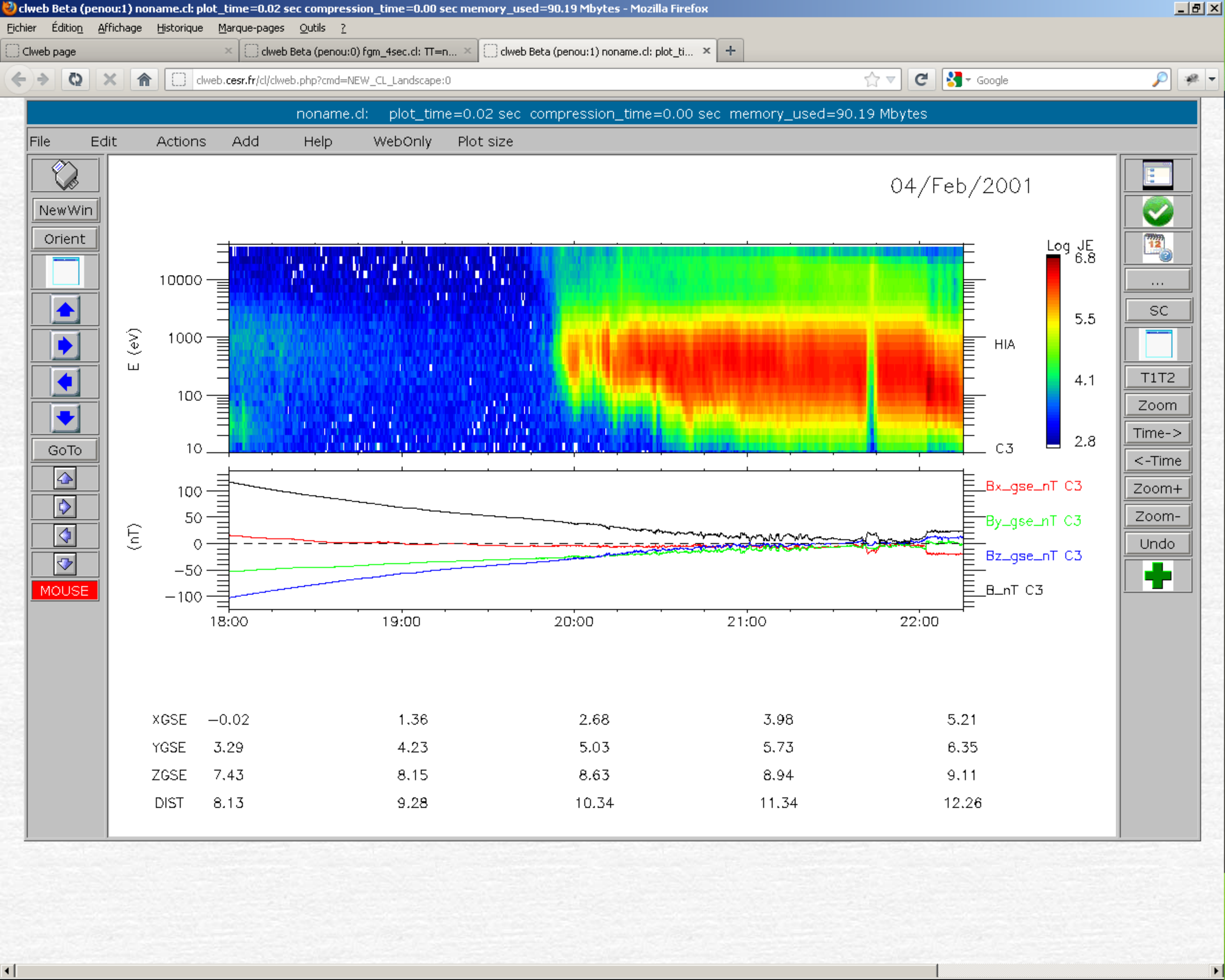


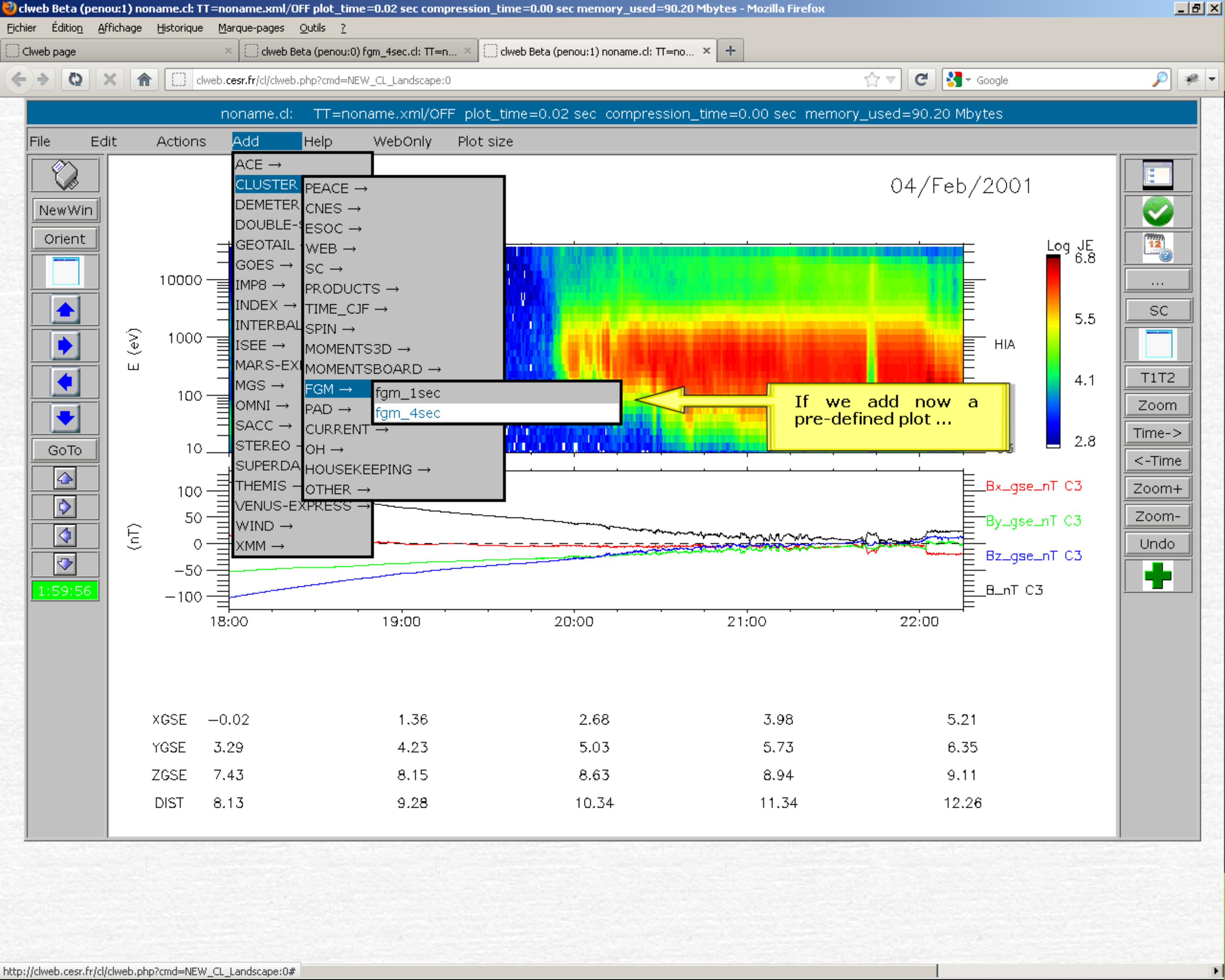


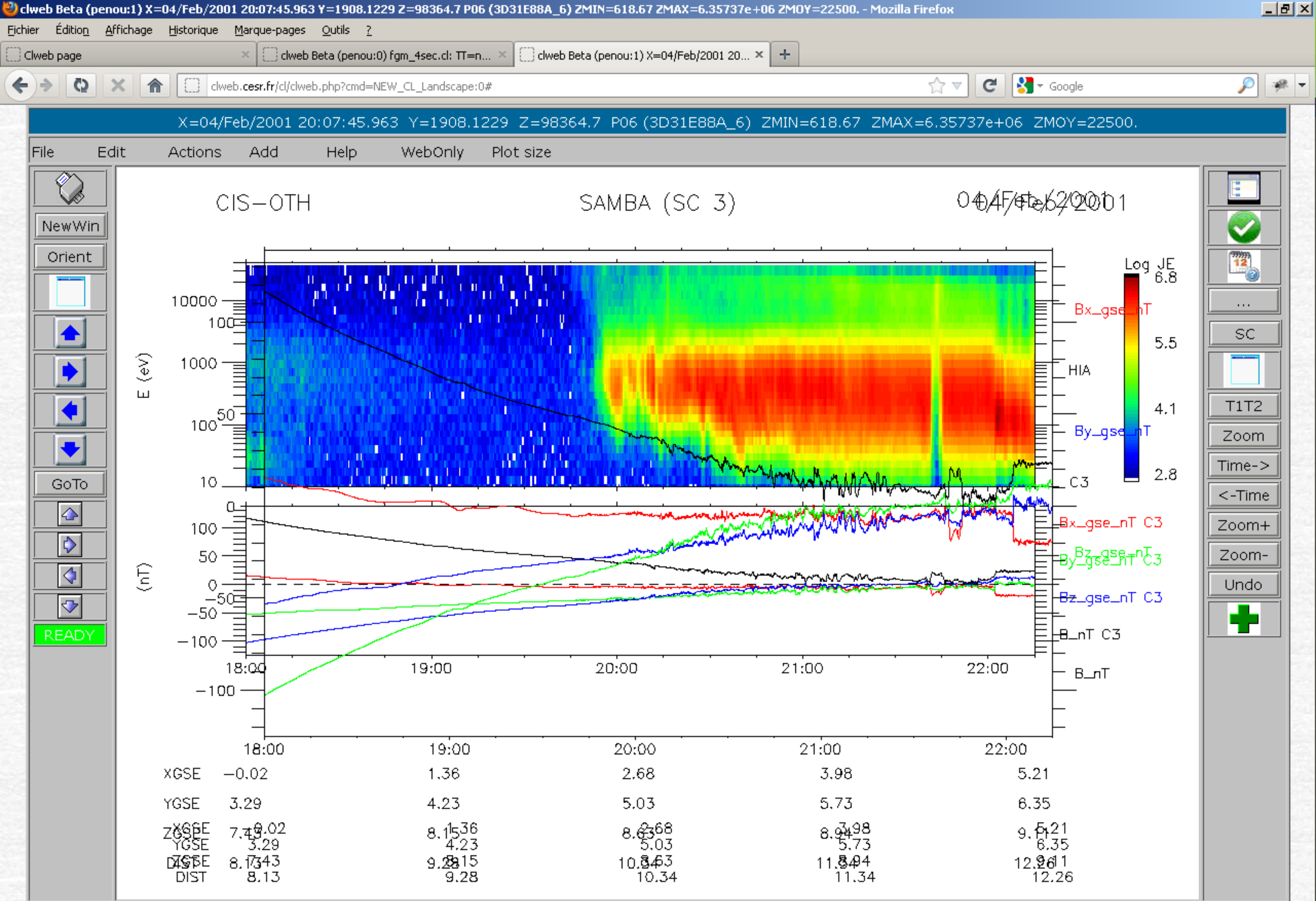












We obtain 2 superimposed panels composer !

