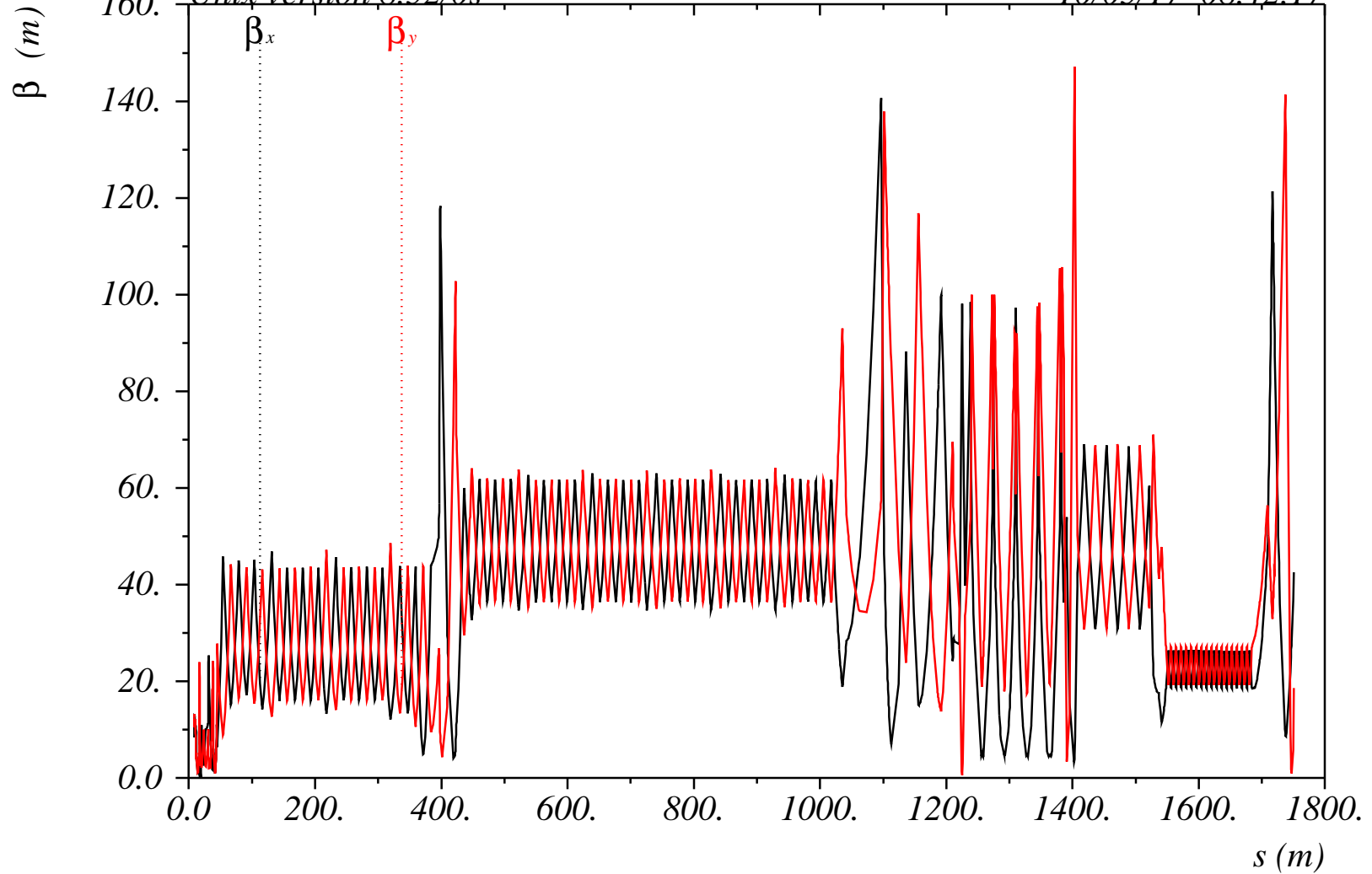


*Cathode to HXR Main Dump  
LCLS2cu (May 9, 2017)*

*Unix version 8.52/0s*

*10/05/17 08.42.17*



$$\delta_E / p_{oc} = 0.$$

*Table name = TWISS*

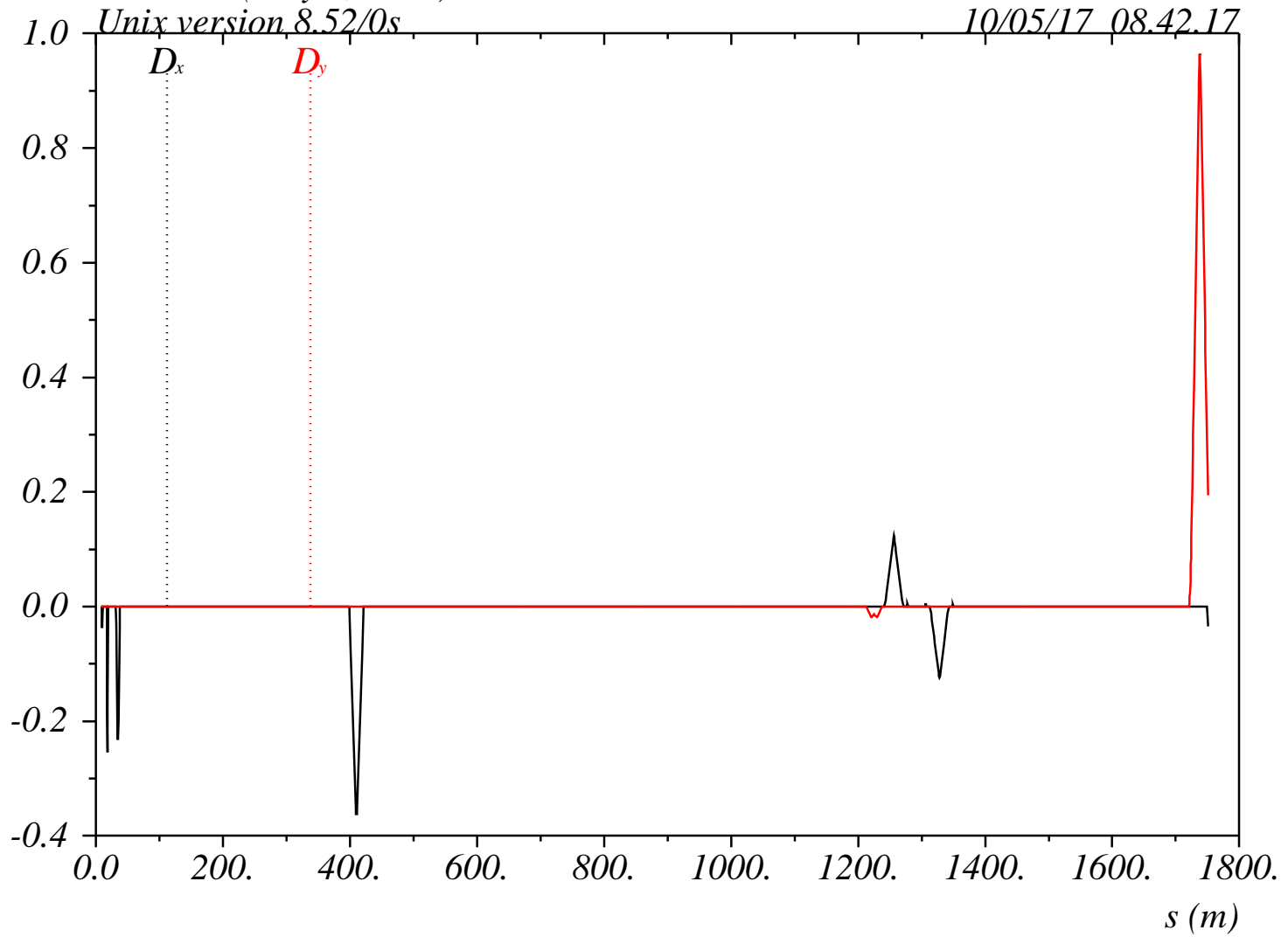


*Cathode to HXR Main Dump  
LCLS2cu (May 9, 2017)*

*Unix version 8.52/0s*

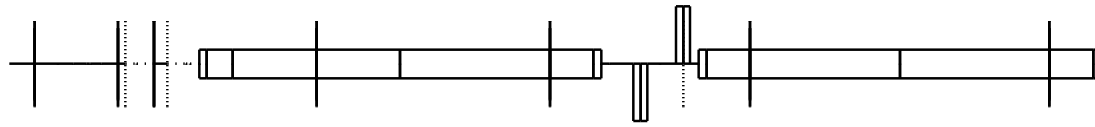
*10/05/17 08.42.17*

*D (m)*



$\delta_E / p_{oc} = 0.$

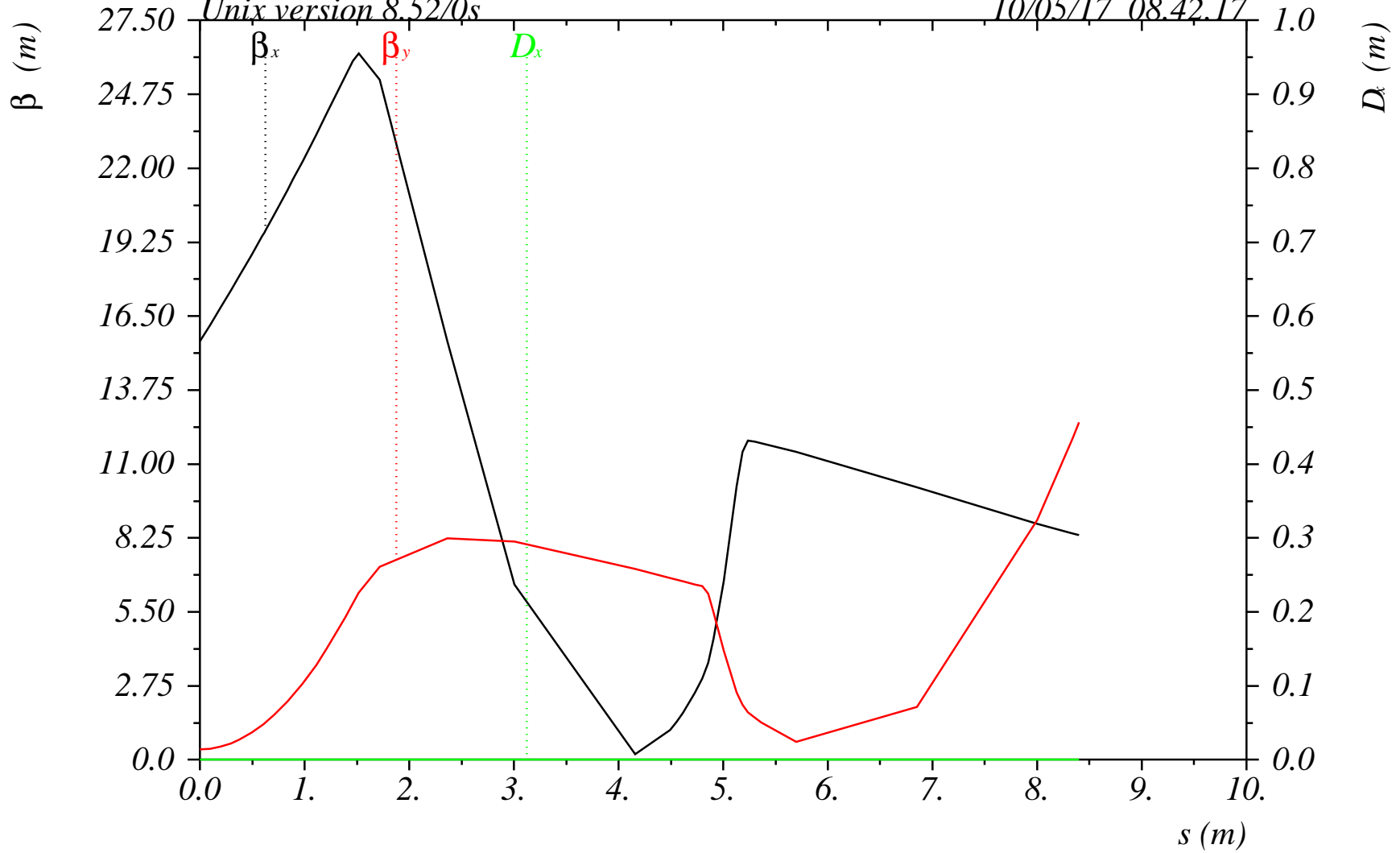
*Table name = TWISS*



L0-to-DL1 dog-leg  
LCLS2cu (May 9, 2017)

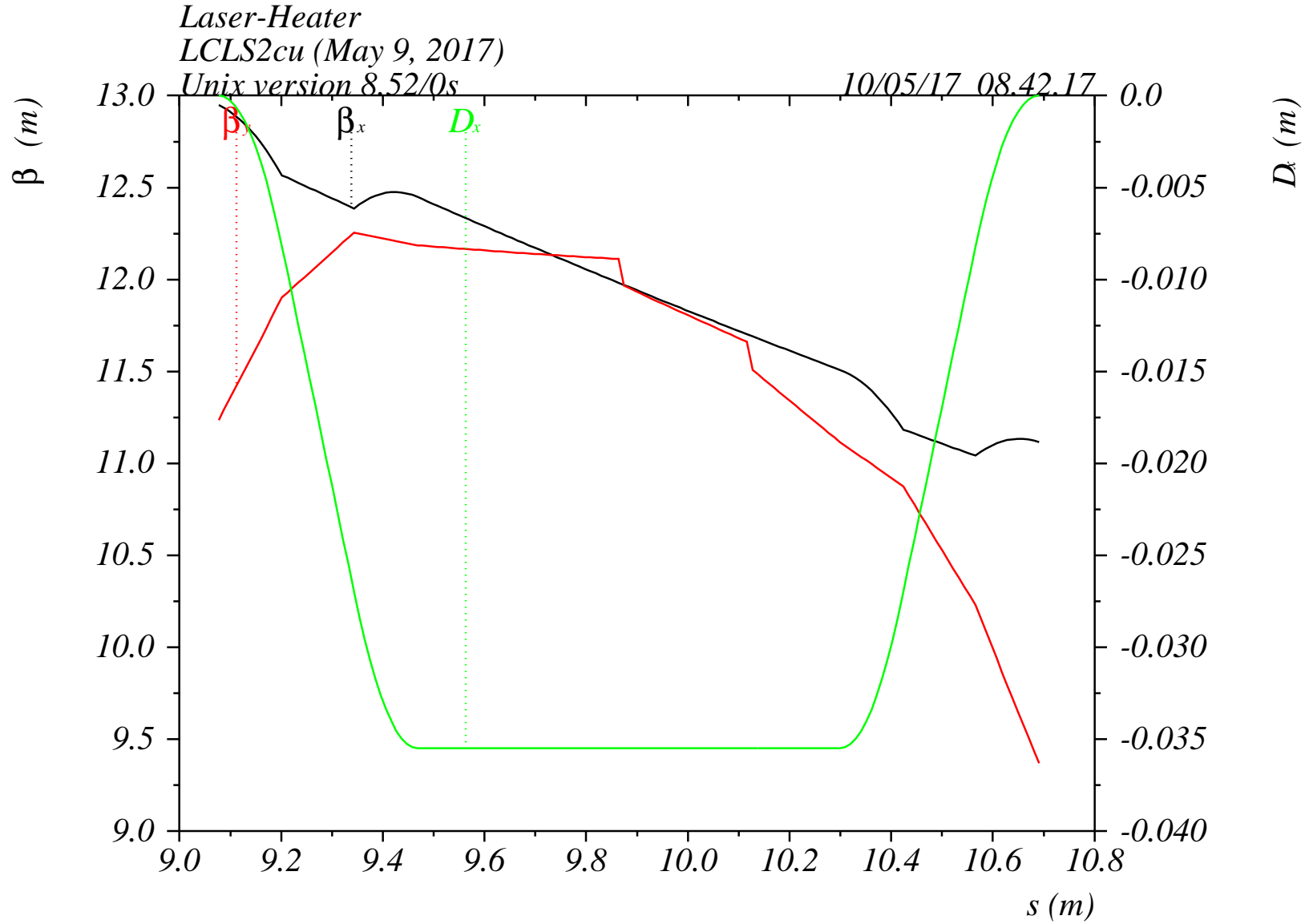
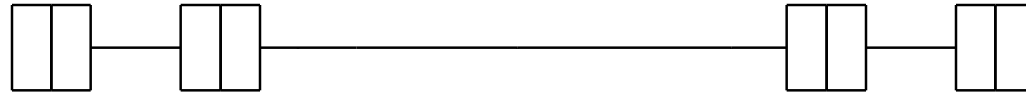
Unix version 8.52/0s

10/05/17 08.42.17



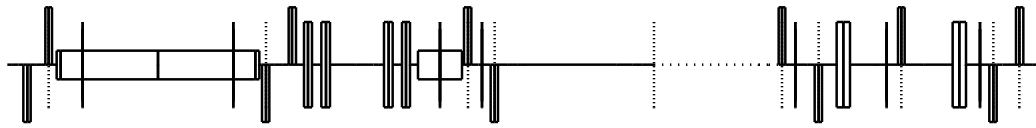
$$\delta_E / p_{oc} = 0.$$

Table name = TWISS

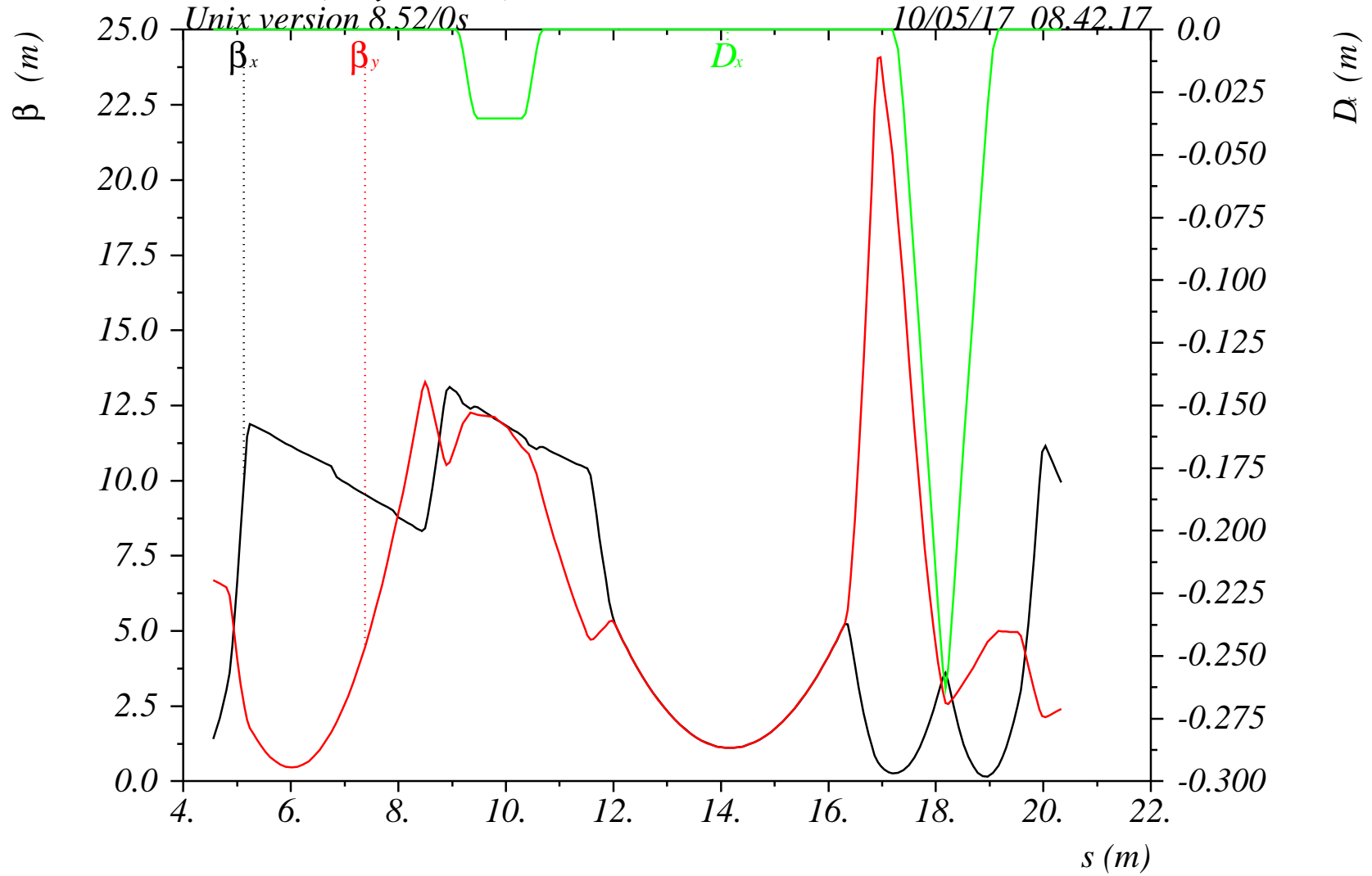


$\delta_E / p_{oc} = 0.$

Table name = TWISS

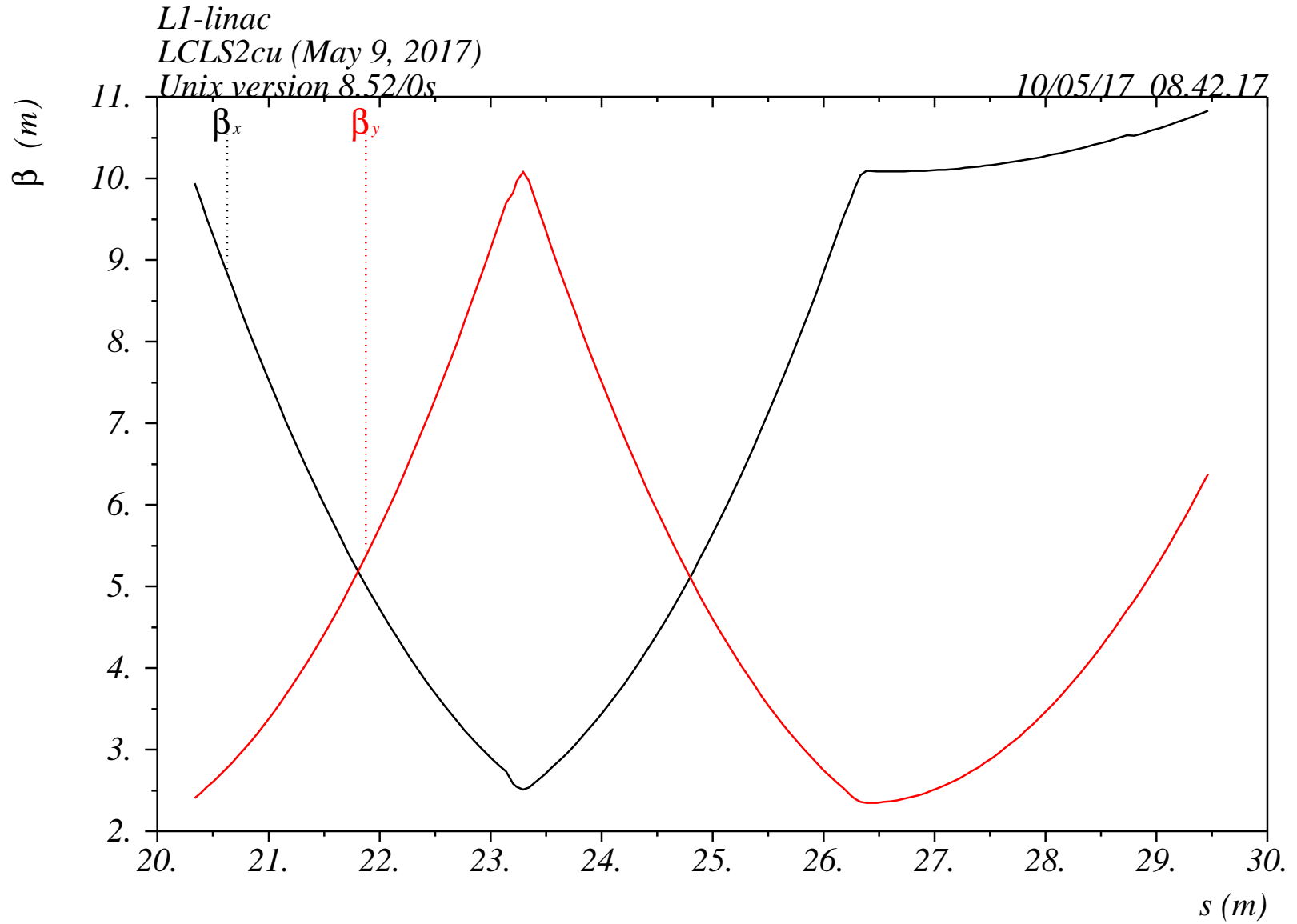
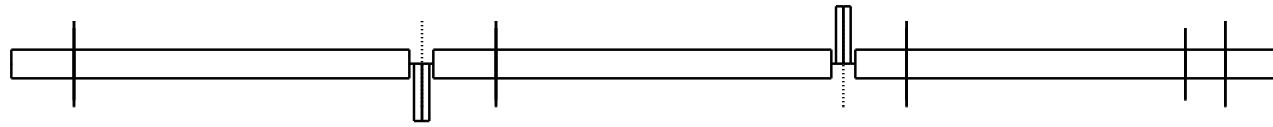


*L0-to-DL1 dog-leg  
LCLS2cu (May 9, 2017)  
Unix version 8.52/0s*



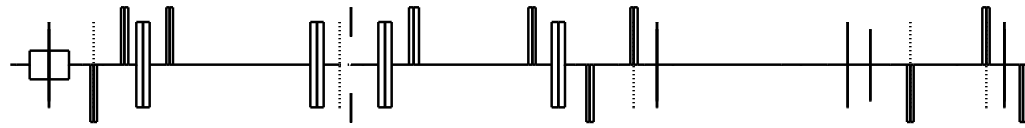
$\delta_E / p_{oc} = 0.$

*Table name = TWISS*



$$\delta_E / p_0 c = 0.$$

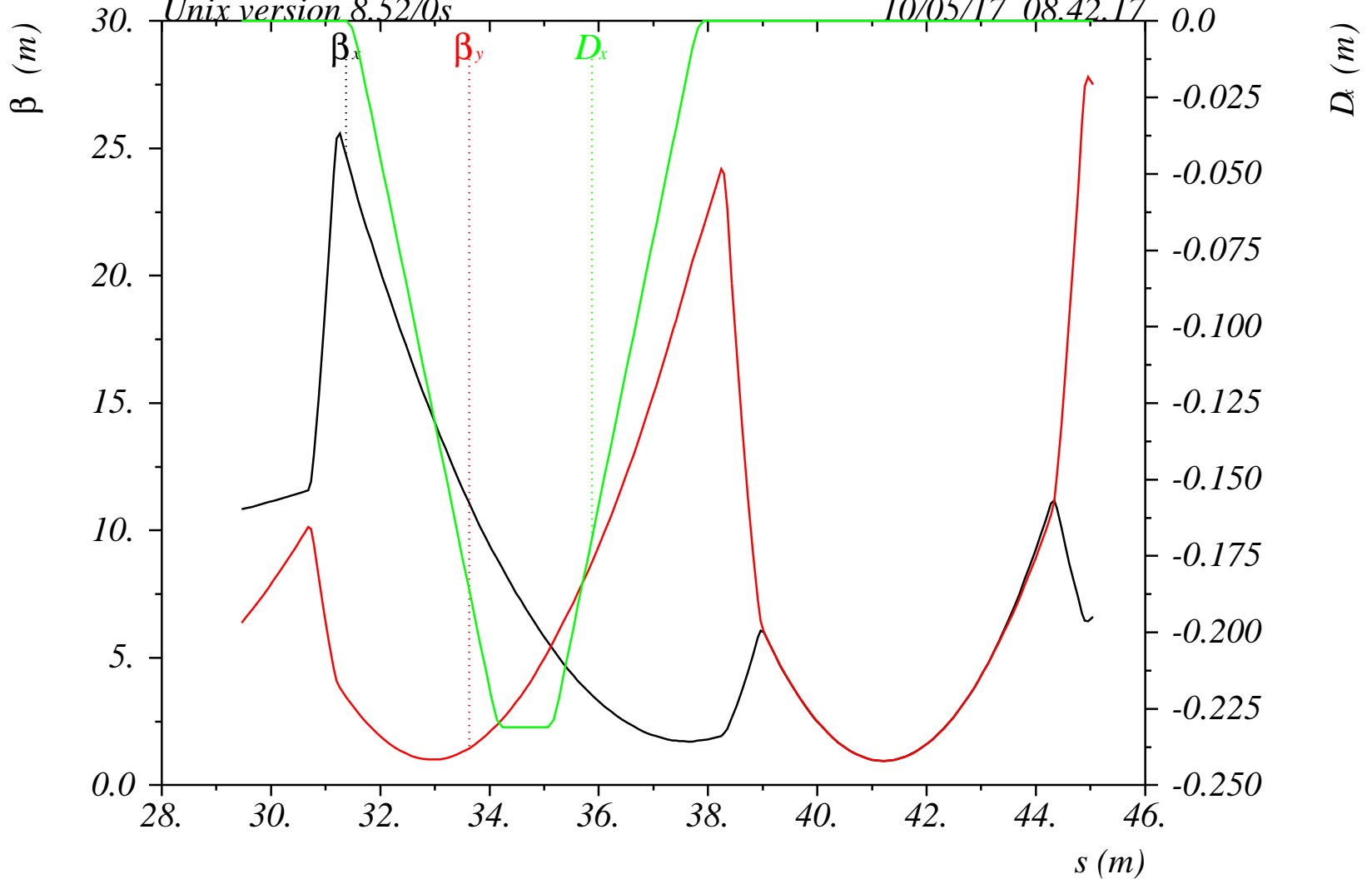
Table name = TWISS



BC1-chicane  
 LCLS2cu (May 9, 2017)

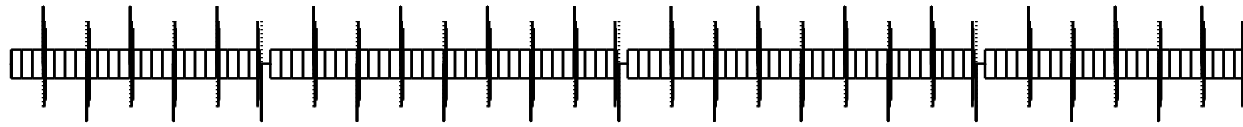
Unix version 8.52/0s

10/05/17 08.42.17



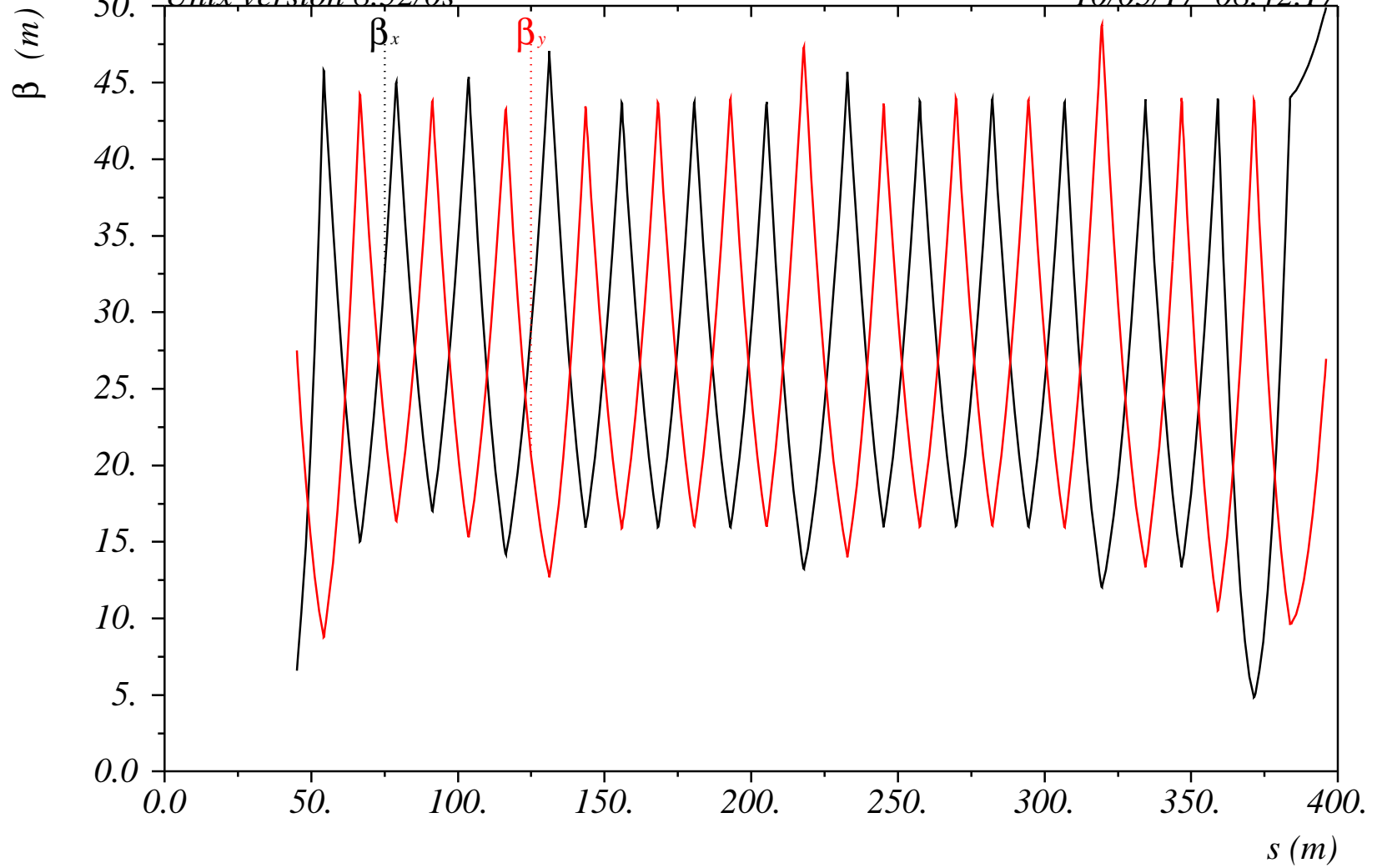
$\delta_E / p_{oc} = 0.$

Table name = TWISS



L2-linac  
LCLS2cu (May 9, 2017)  
Unix version 8.52/0s

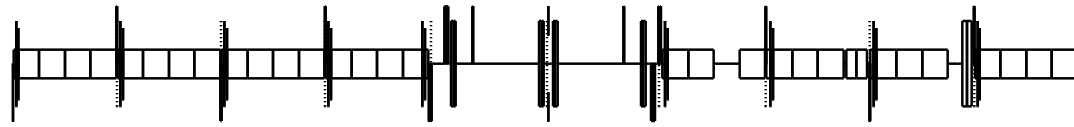
10/05/17 08.42.17



$\delta_E / p_{oc} = 0.$

Table name = TWISS

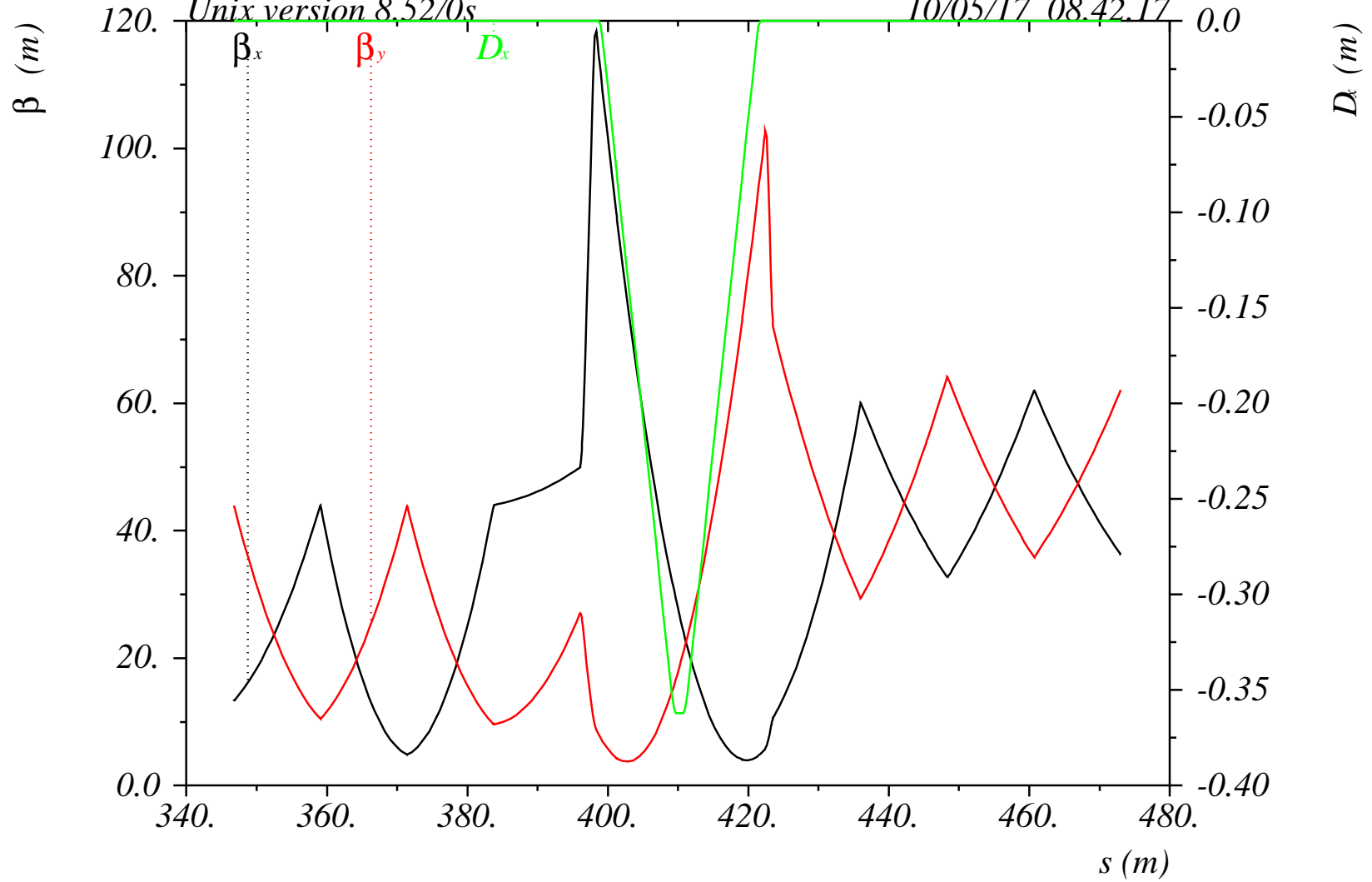




BC2-chicane  
LCLS2cu (May 9, 2017)

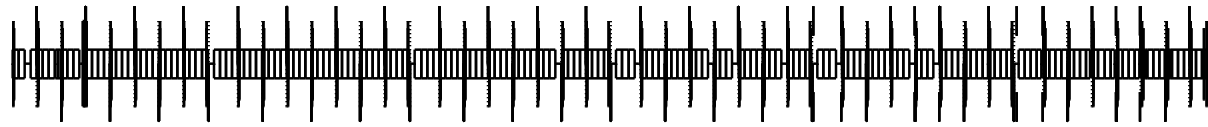
Unix version 8.52/0s

10/05/17 08.42.17



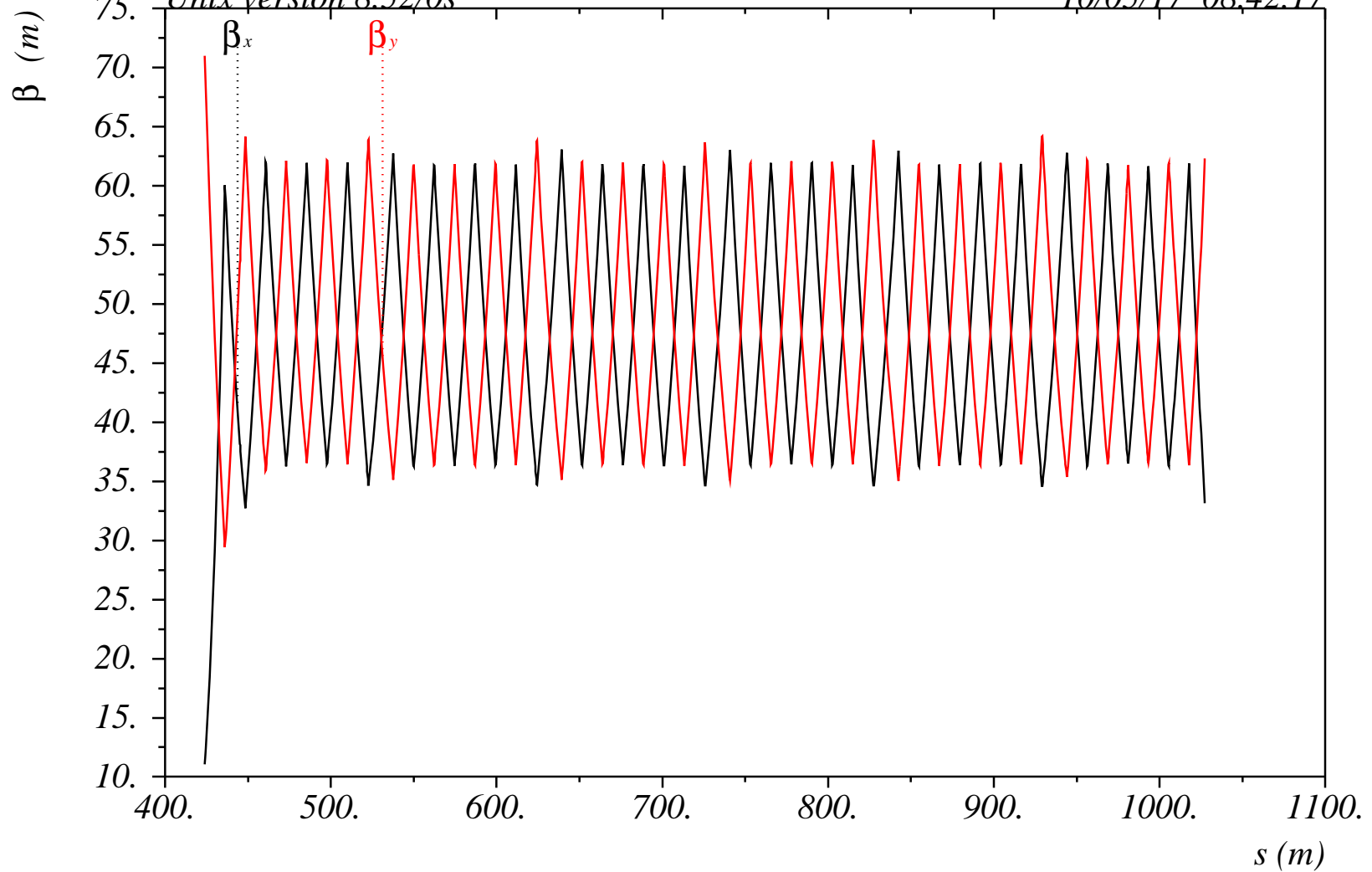
$$\delta_E / p_{oc} = 0.$$

Table name = TWISS



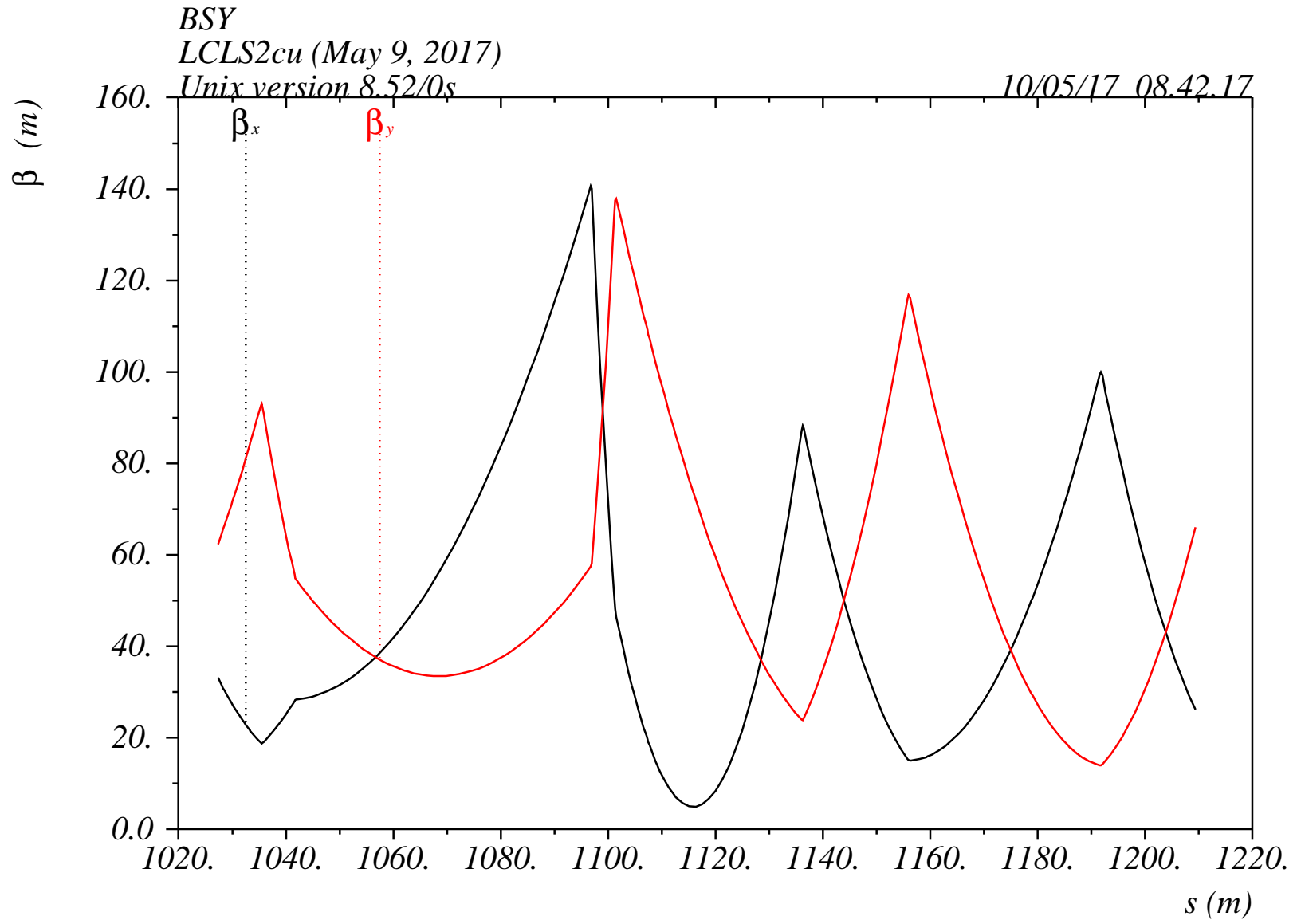
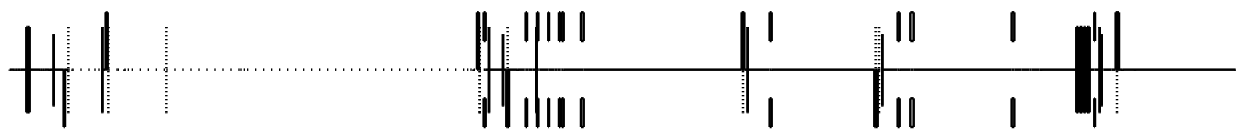
L3-linac  
LCLS2cu (May 9, 2017)  
Unix version 8.52/0s

10/05/17 08.42.17



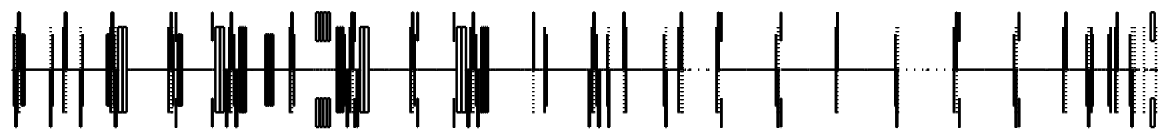
$$\delta_E / p_{oc} = 0.$$

Table name = TWISS



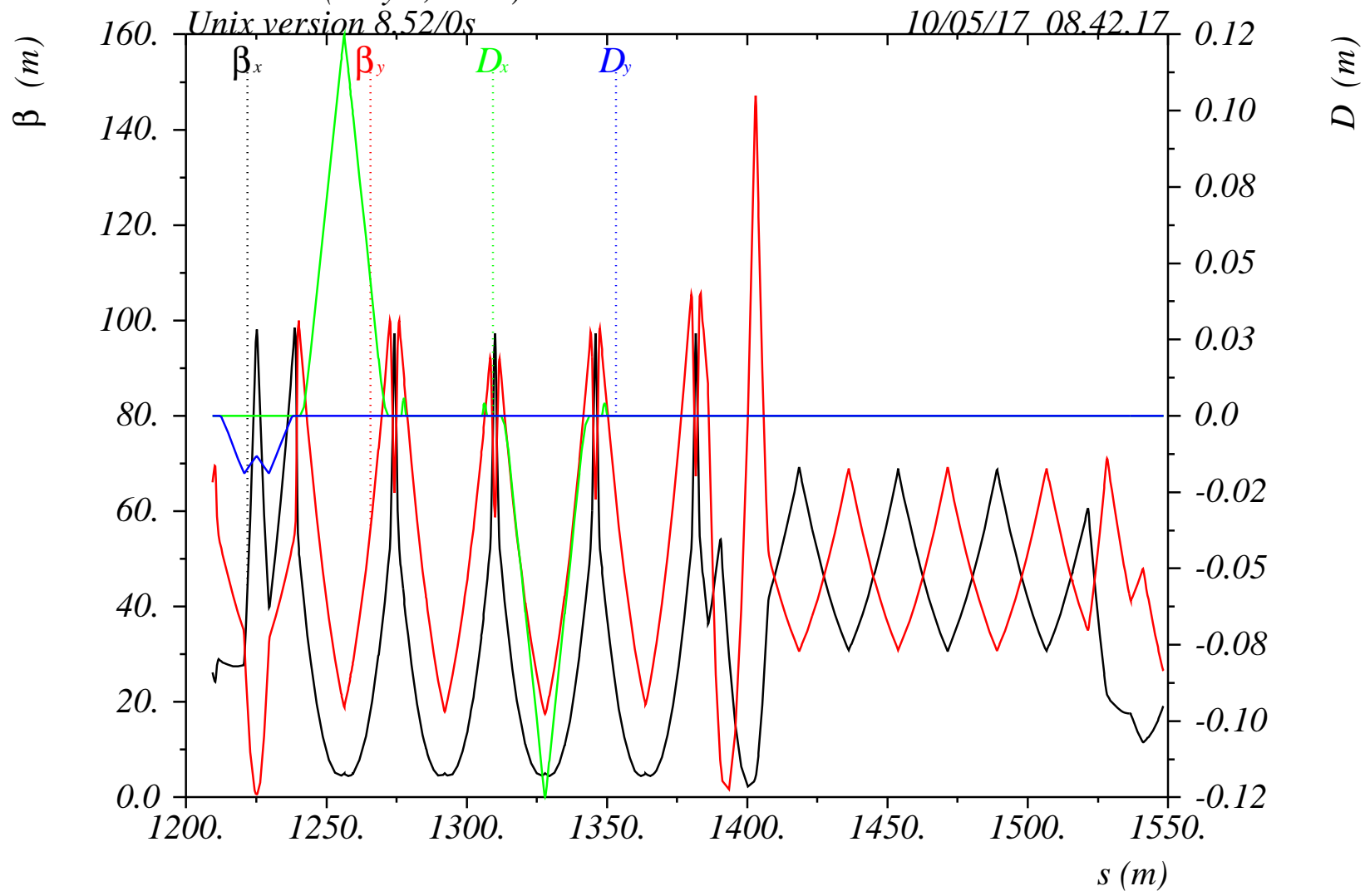
$\delta_E / p_{oc} = 0.$

Table name = TWISS



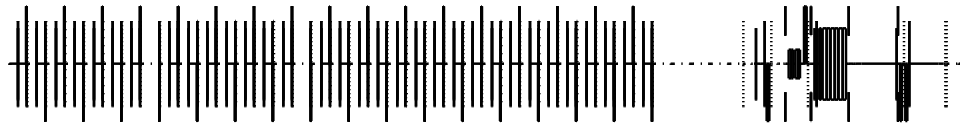
LTU to HXR Undulator  
 LCLS2cu (May 9, 2017)  
 Unix version 8.52/0s

10/05/17 08.42.17



$\delta_E / p_{oc} = 0.$

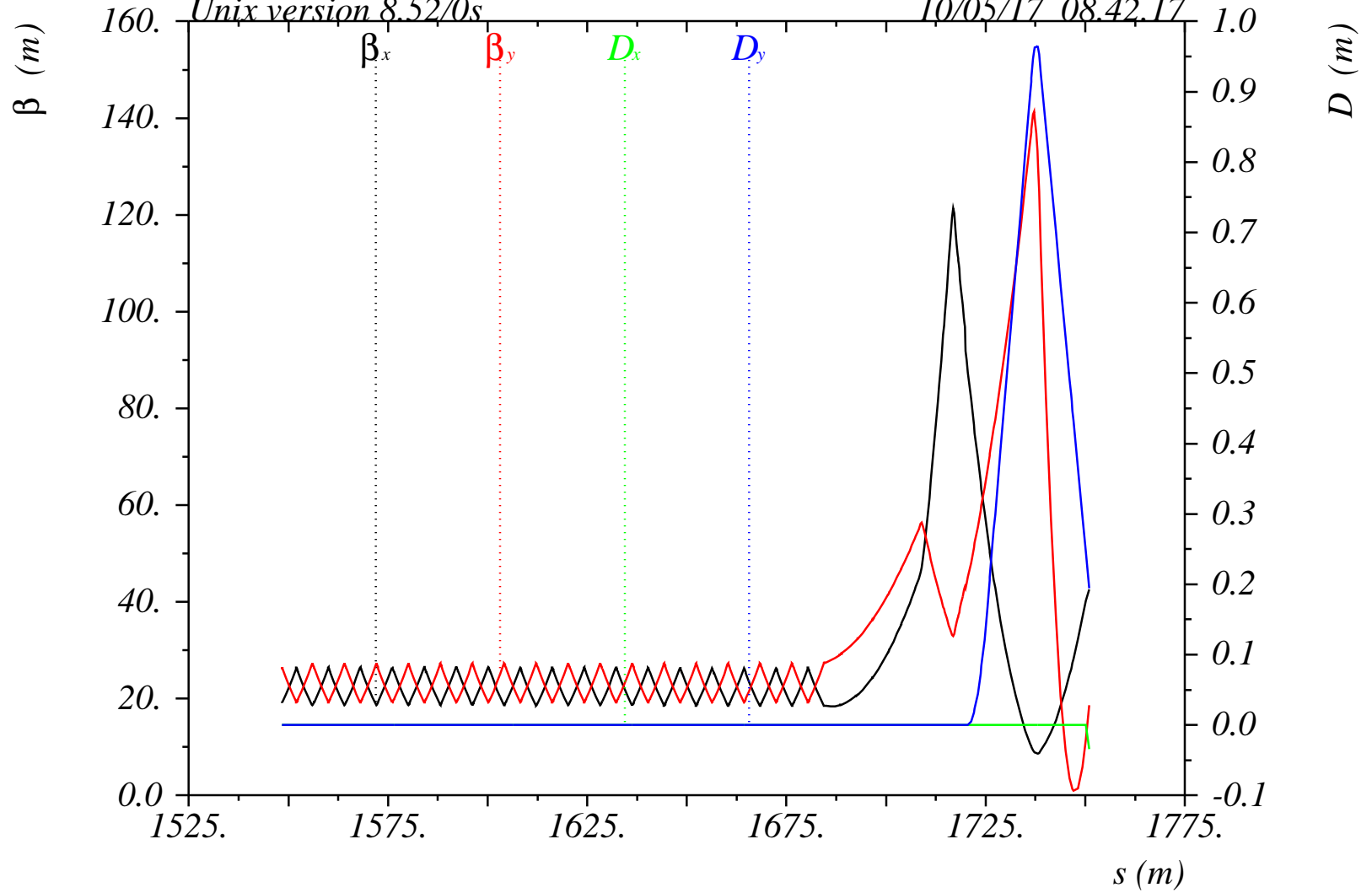
Table name = TWISS



HXR Undulator to Dump  
LCLS2cu (May 9, 2017)

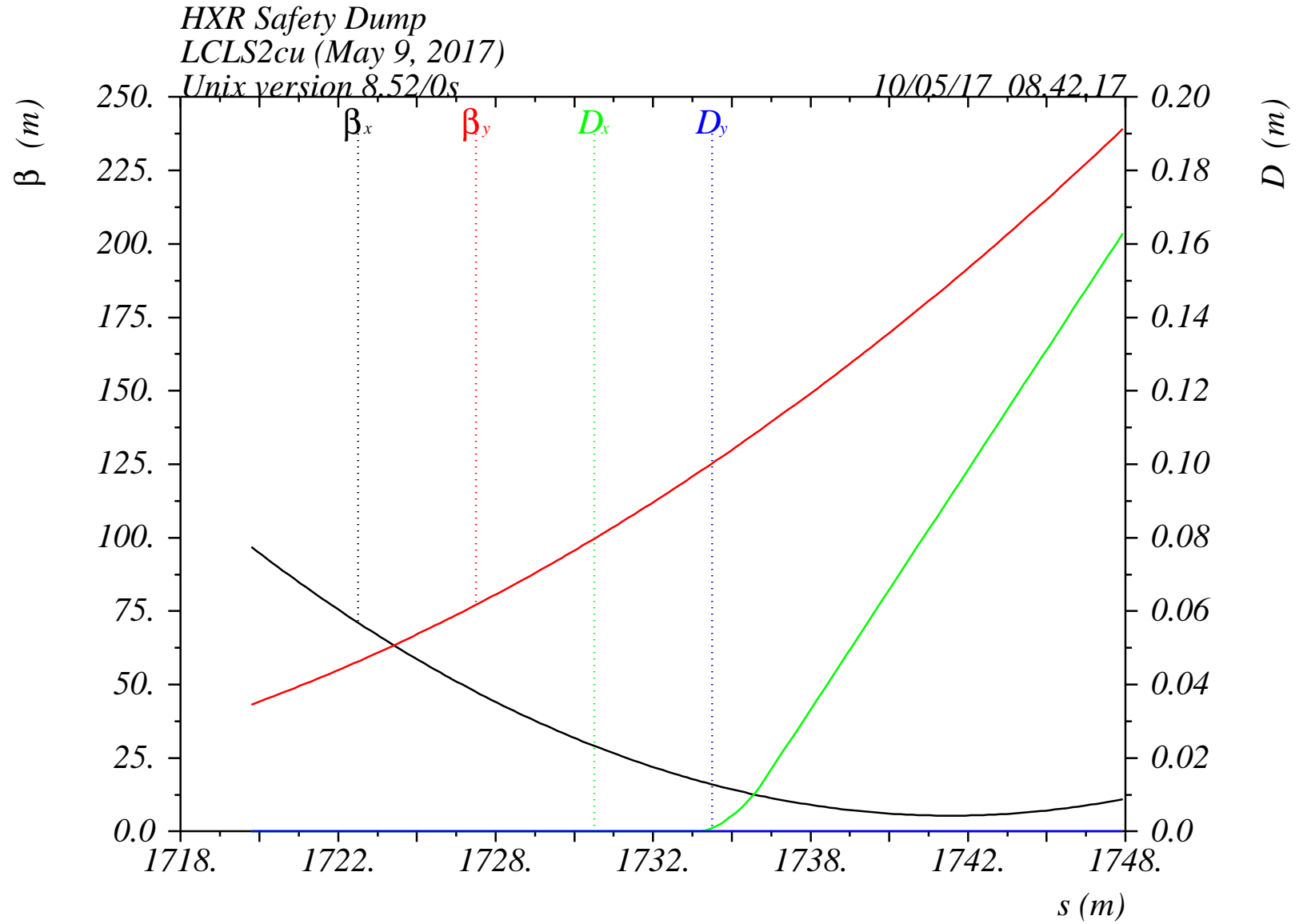
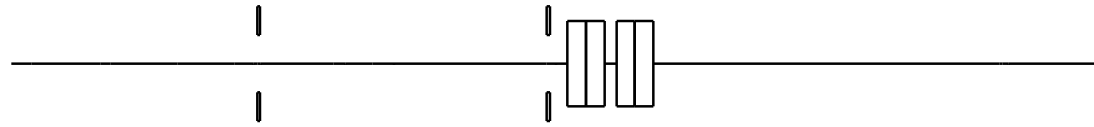
Unix version 8.52/0s

10/05/17 08.42.17



$$\delta_E / p_0 c = 0.$$

Table name = TWISS



$\delta_E / p_{0c} = 0.$

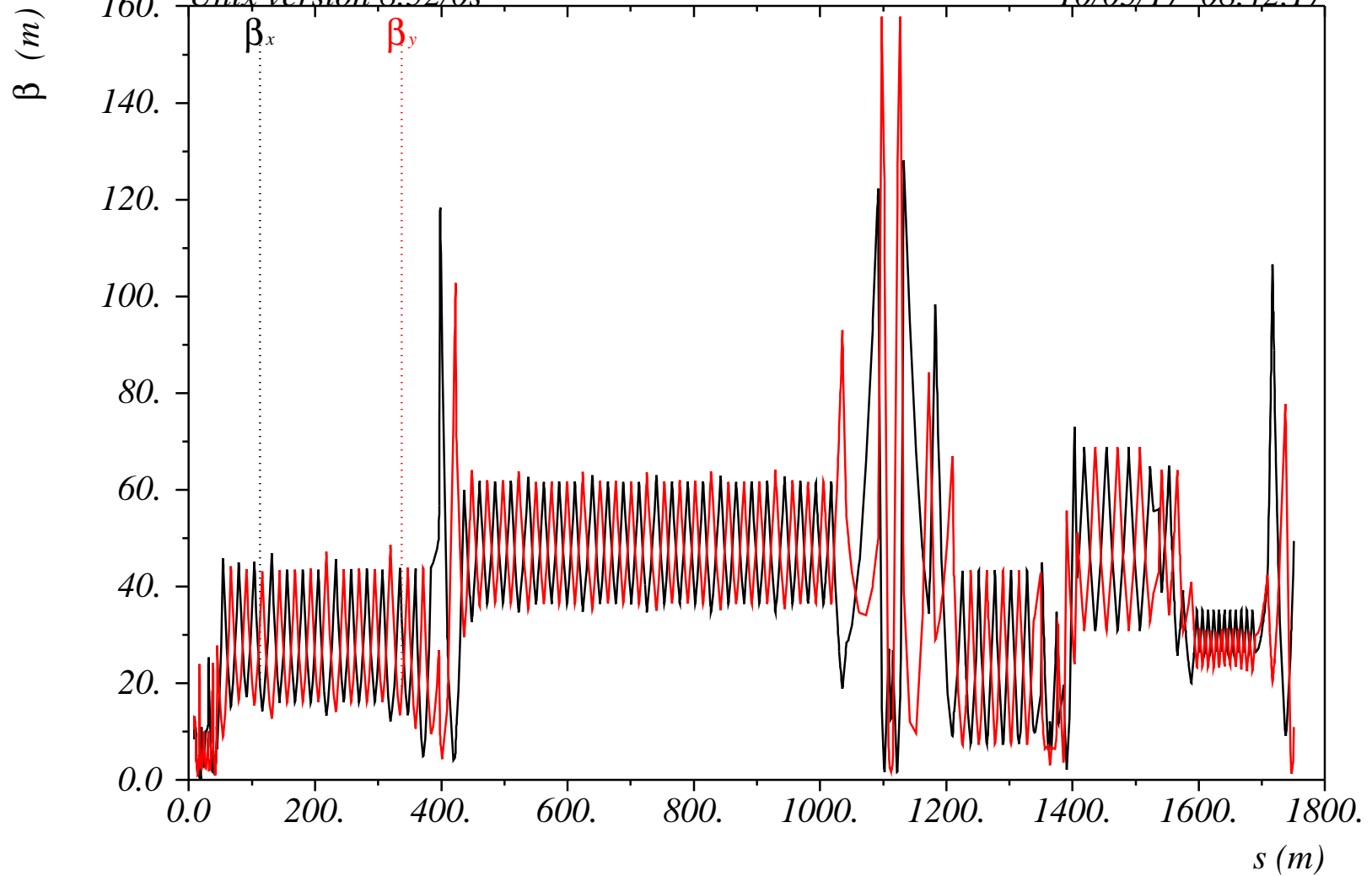
Table name = TWISS



*Cu-linac to SXR Main Dump  
LCLS2cu (May 9, 2017)*

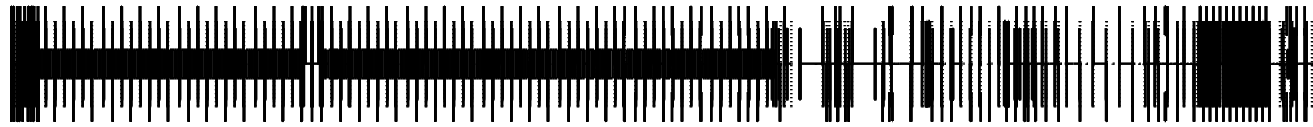
*Unix version 8.52/0s*

*10/05/17 08.42.17*



$$\delta_E / p_{oc} = 0.$$

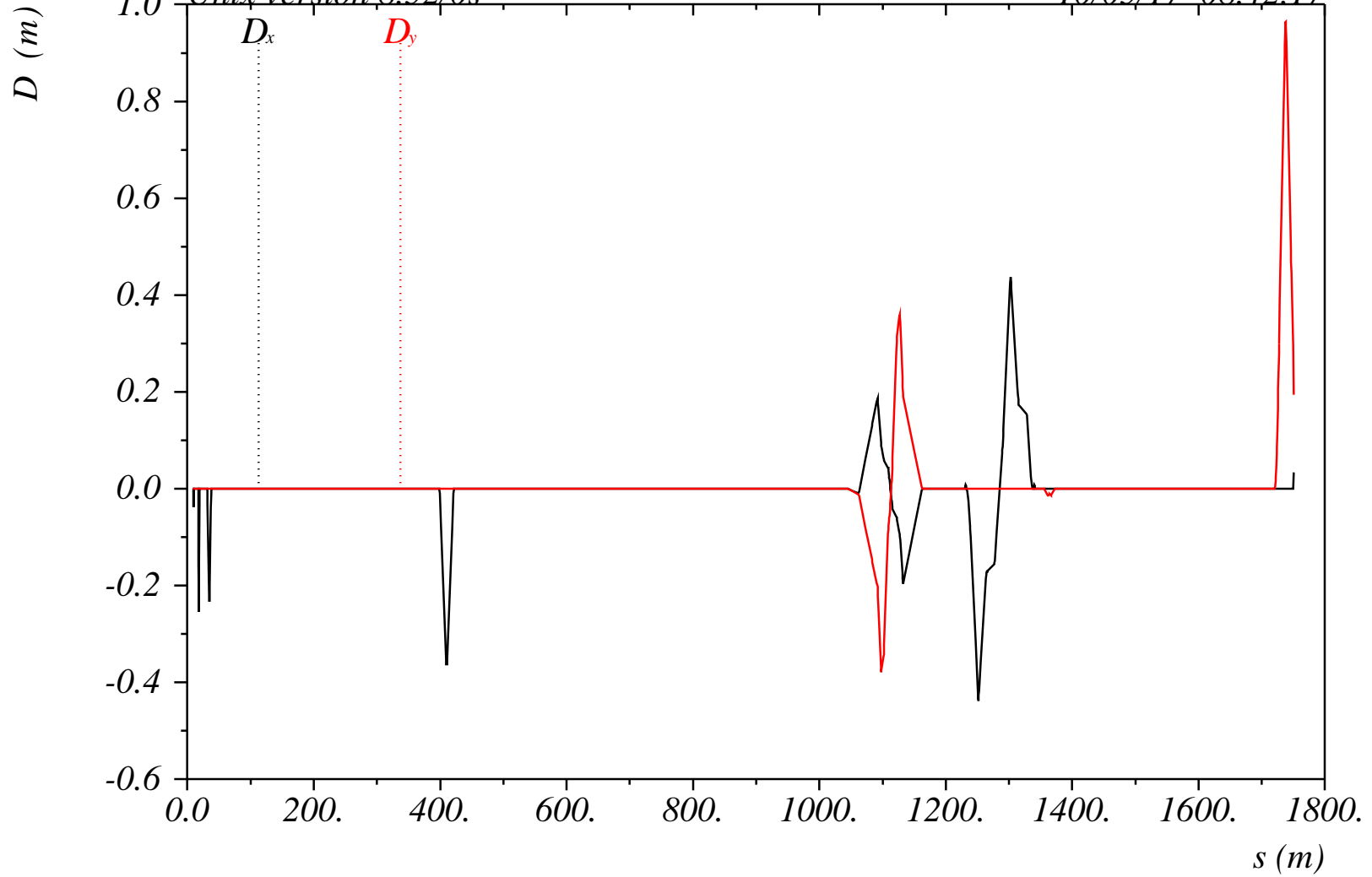
*Table name = TWISS*



*Cu-linac to SXR Main Dump*  
*LCLS2cu (May 9, 2017)*

*Unix version 8.52/0s*

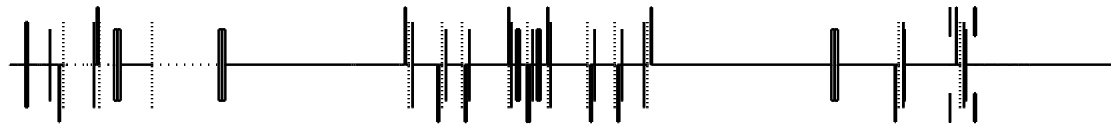
*10/05/17 08.42.17*



$$\delta_E / p_0 c = 0.$$

*Table name = TWISS*

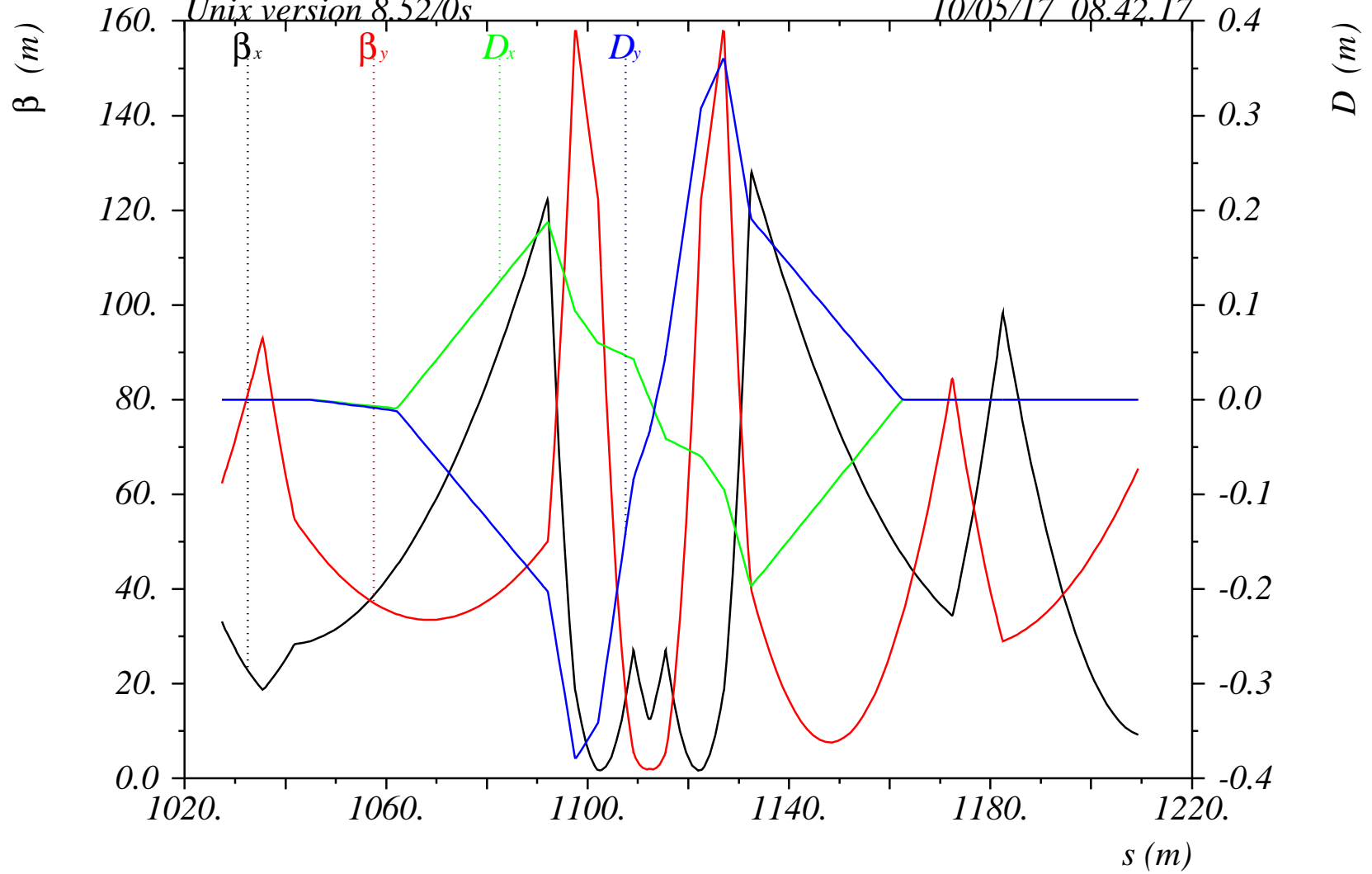




*Cu-linac BSY to SXR muon wall  
LCLS2cu (May 9, 2017)*

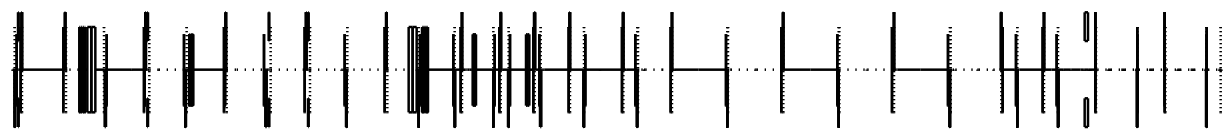
*Unix version 8.52/0s*

*10/05/17 08.42.17*



$\delta_E / p_{oc} = 0.$

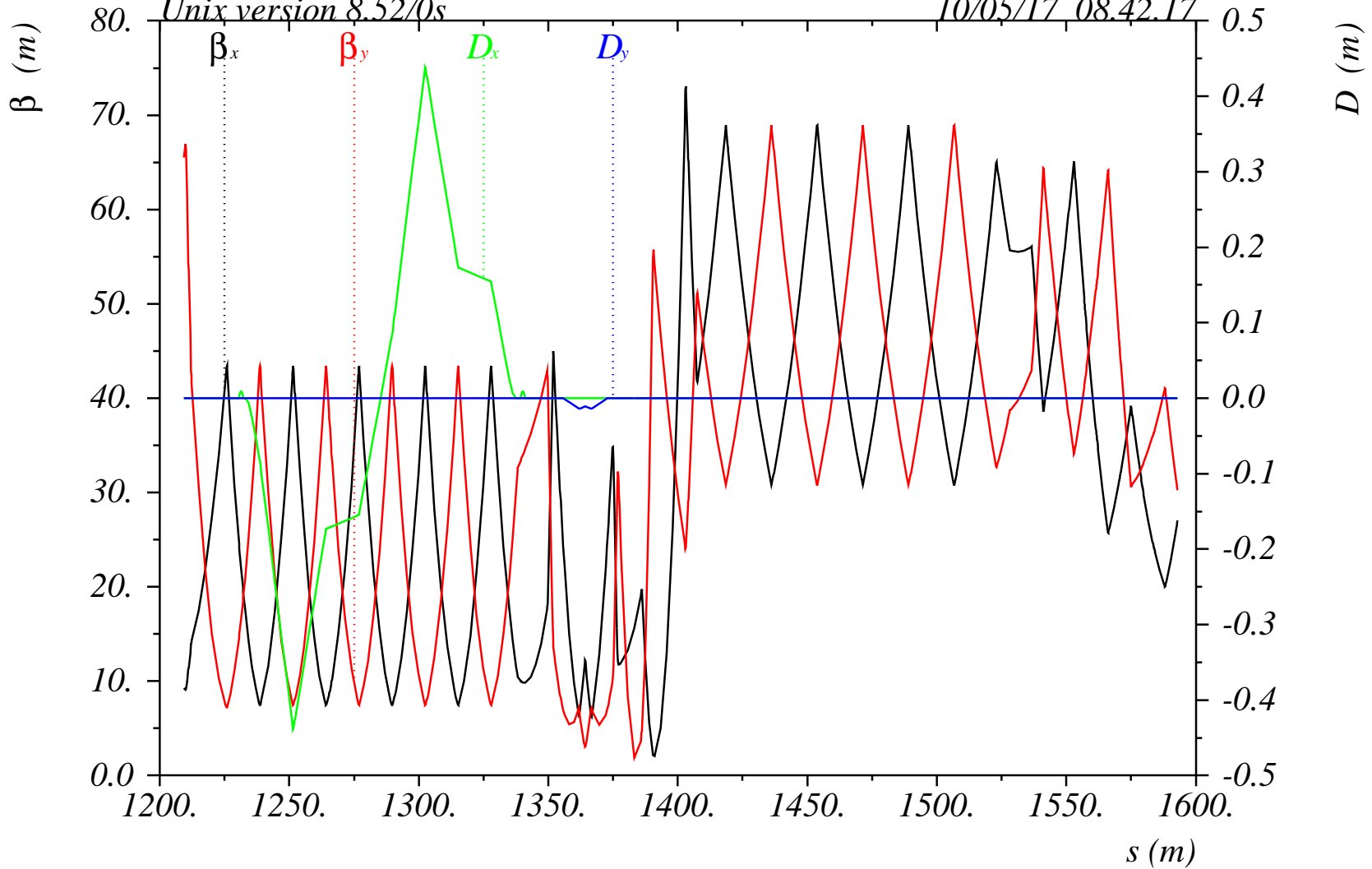
*Table name = TWISS*



*Muon wall to SXR undulator  
LCLS2cu (May 9, 2017)*

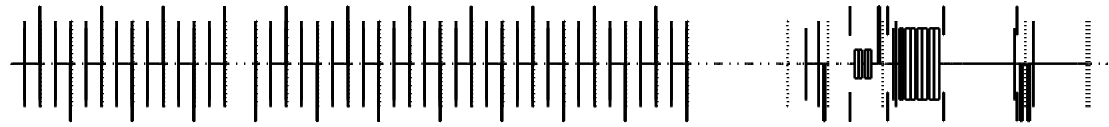
*Unix version 8.52/0s*

*10/05/17 08.42.17*



$$\delta_E / p_{oc} = 0.$$

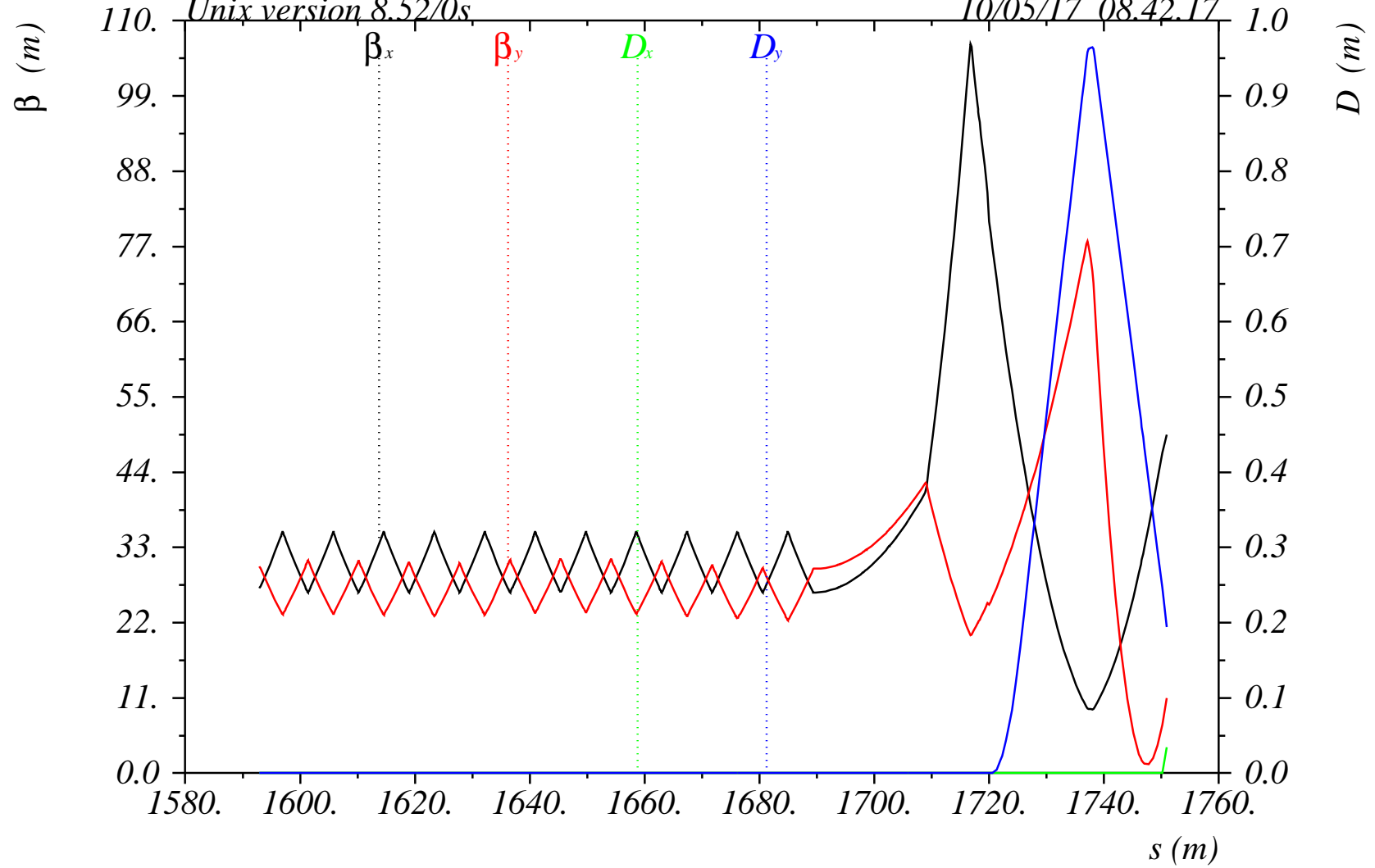
*Table name = TWISS*



SXR Undulator to Dump  
LCLS2cu (May 9, 2017)

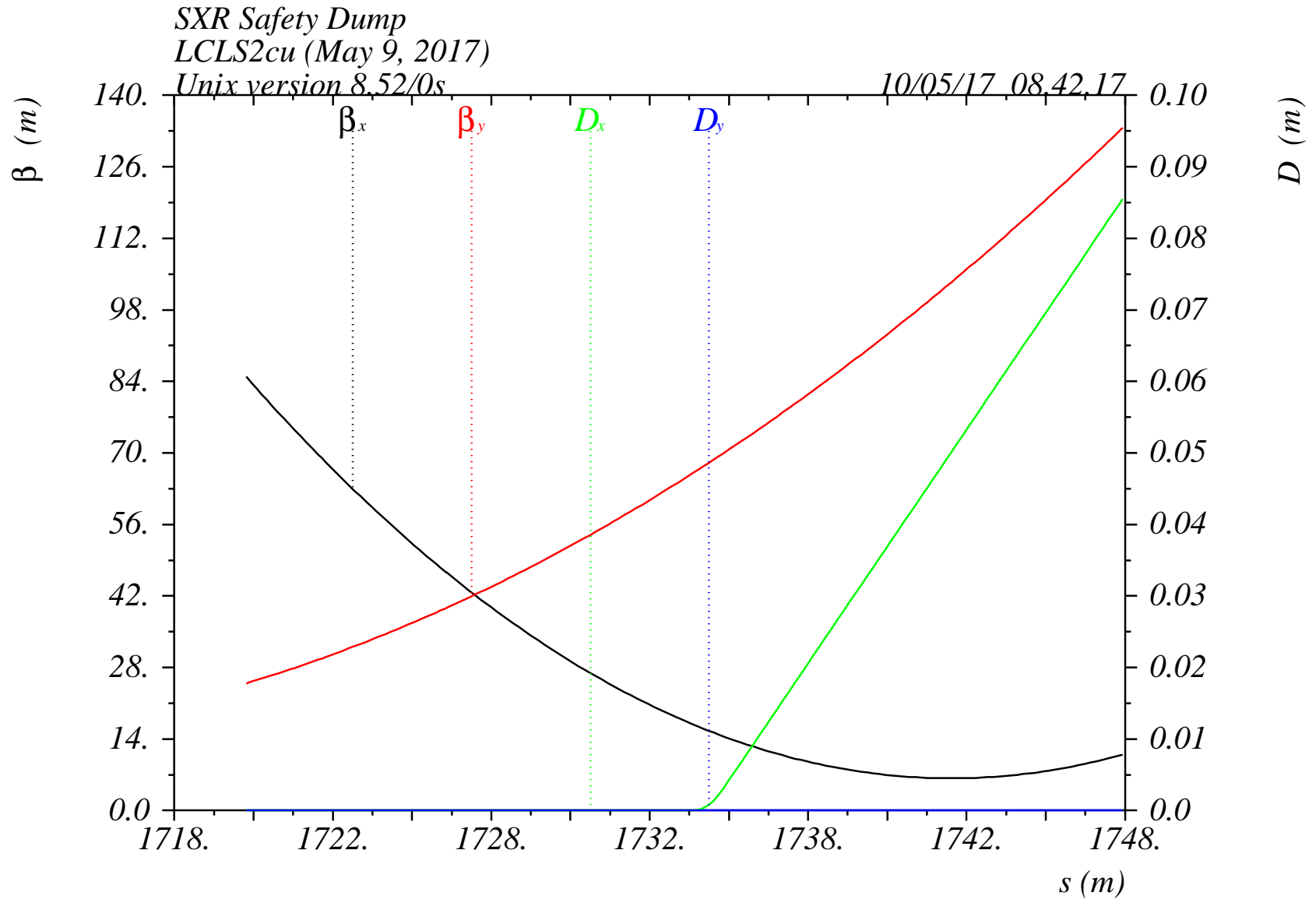
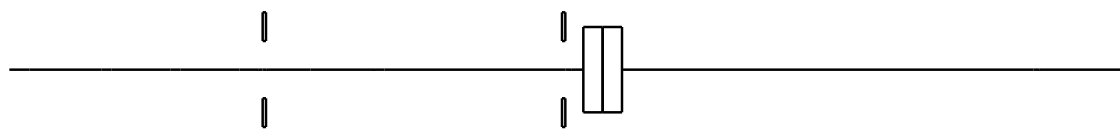
Unix version 8.52/0s

10/05/17 08.42.17



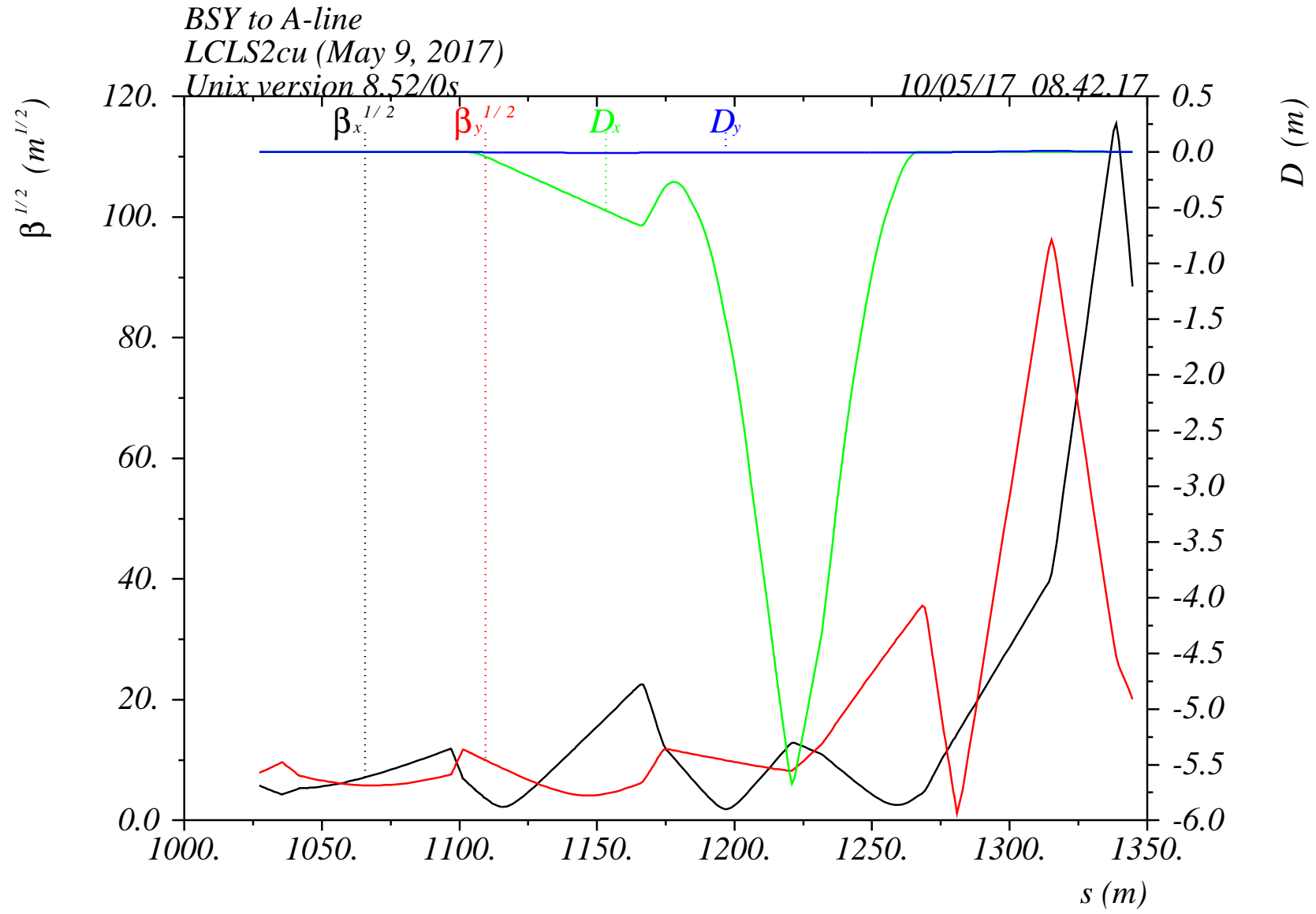
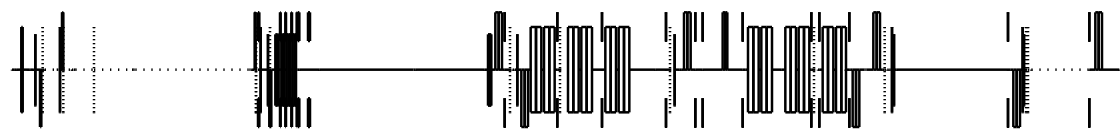
$$\delta_E / p_0 c = 0.$$

Table name = TWISS



$\delta_E / p_0 c = 0.$

Table name = TWISS



$\delta_E / p_{oc} = 0.$

Table name = TWISS