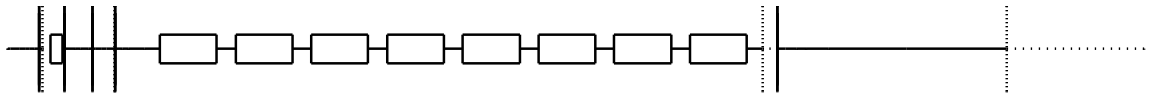
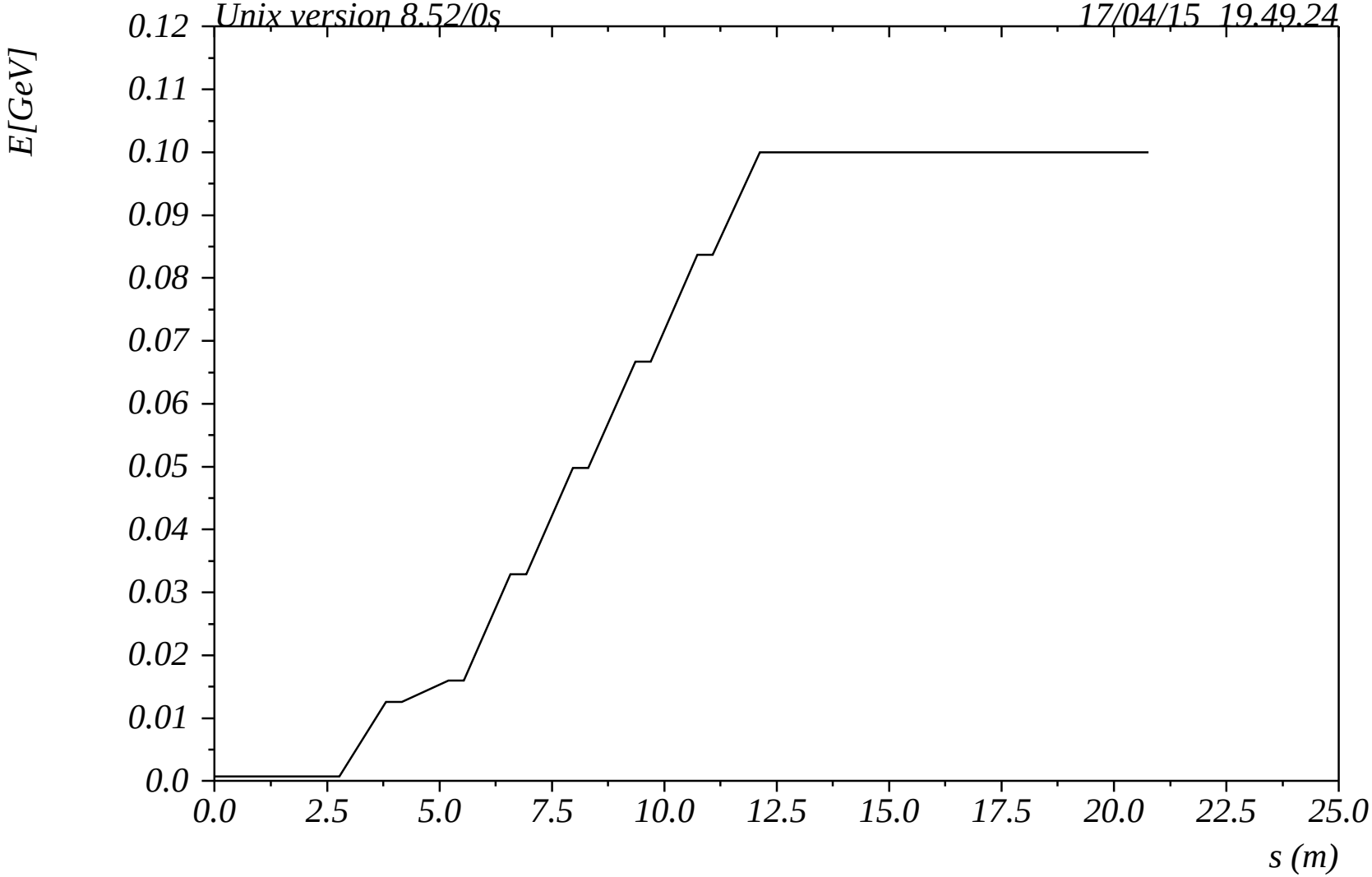
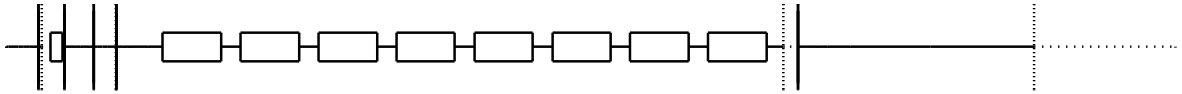


*Gun + L0*
*LCLS2sc (March 20, 2015)*
*Unix version 8.52/0s* *17/04/15 19.49.24*

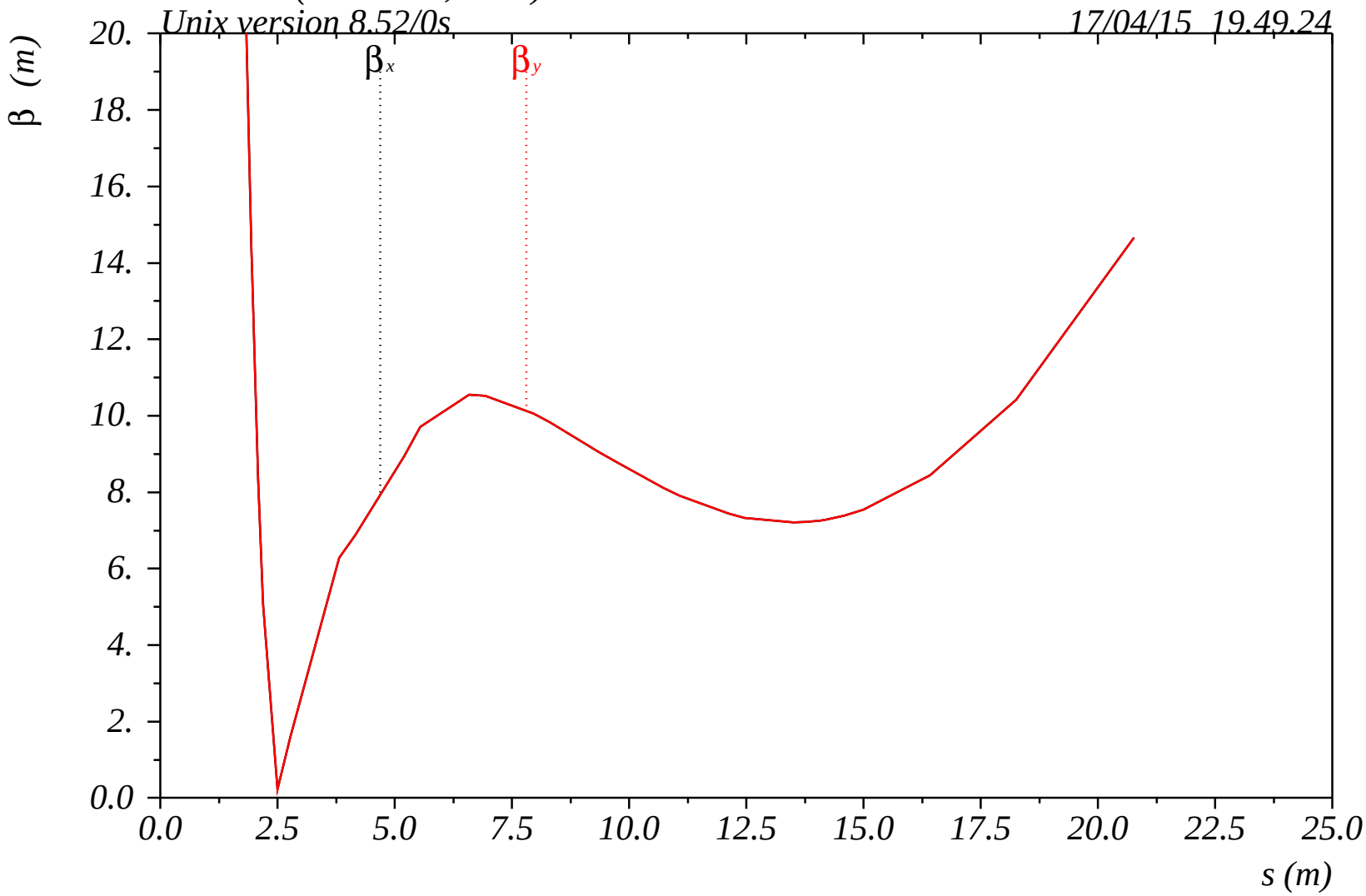



$\delta_E / p_0 c = 0.$

*Table name = TWISS*

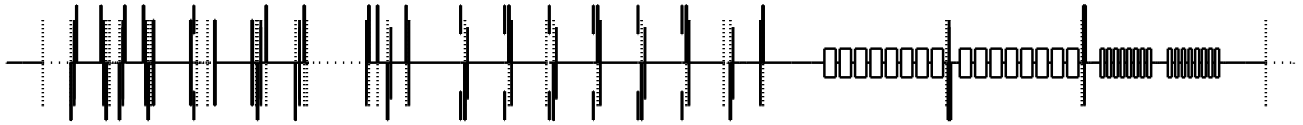


*Gun + L0*
*LCLS2sc (March 20, 2015)*
*Unix version 8.52/0s* *17/04/15 19.49.24*

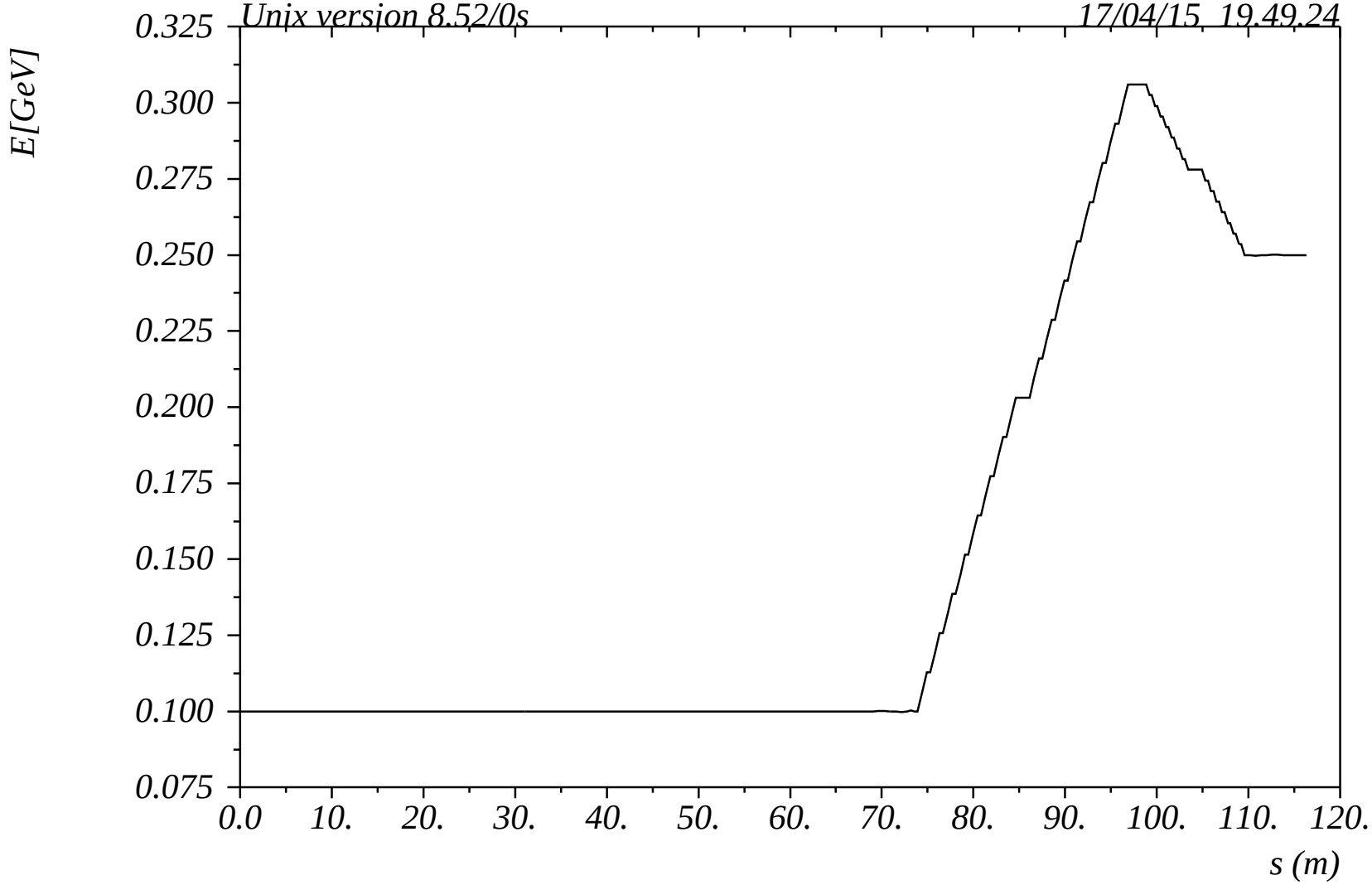



$\delta_E / p_0 c = 0.$

*Table name = TWISS*

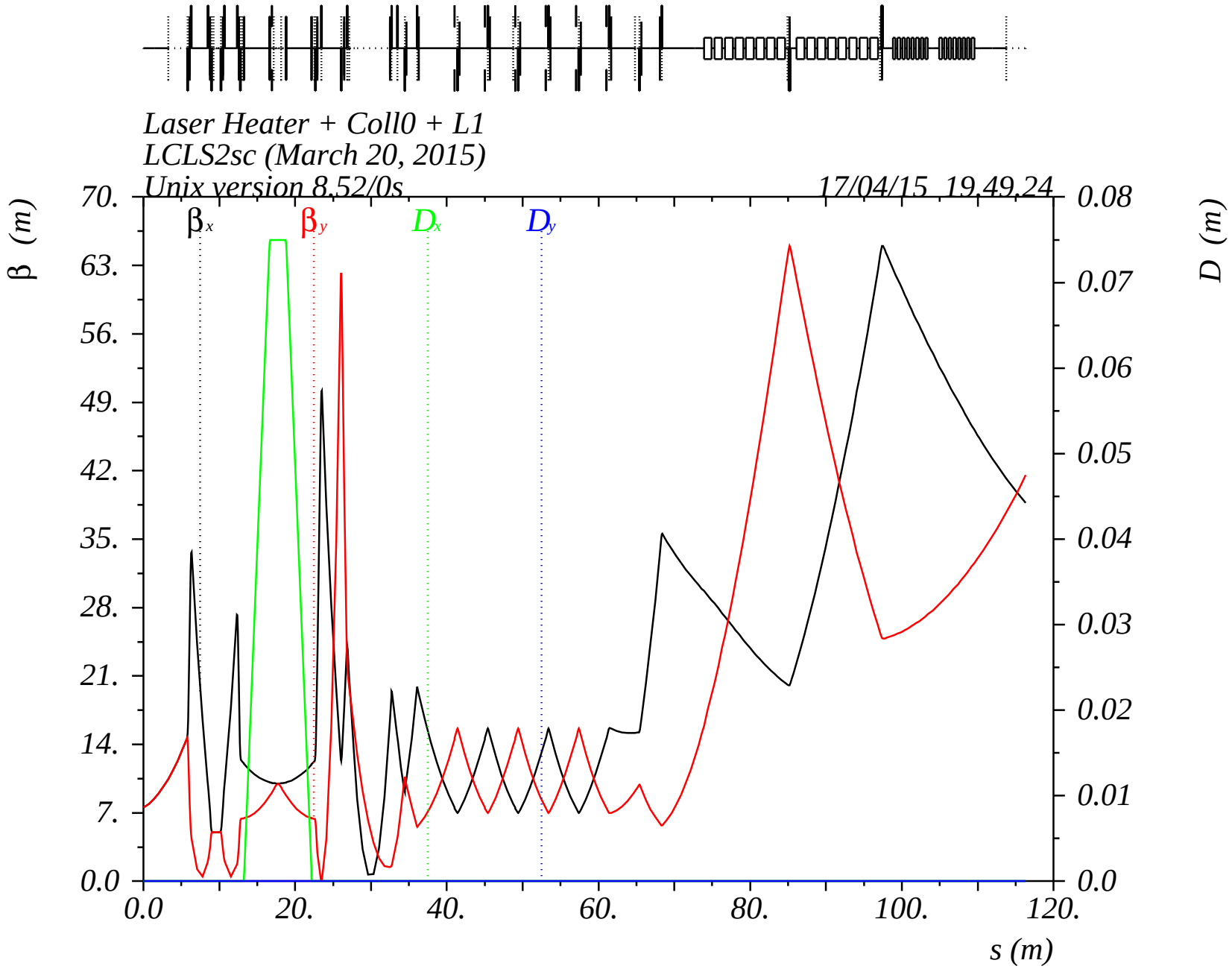


*Laser Heater + Coll0 + L1*
*LCLS2sc (March 20, 2015)*
*Unix version 8.52/0s* *17/04/15 19.49.24*



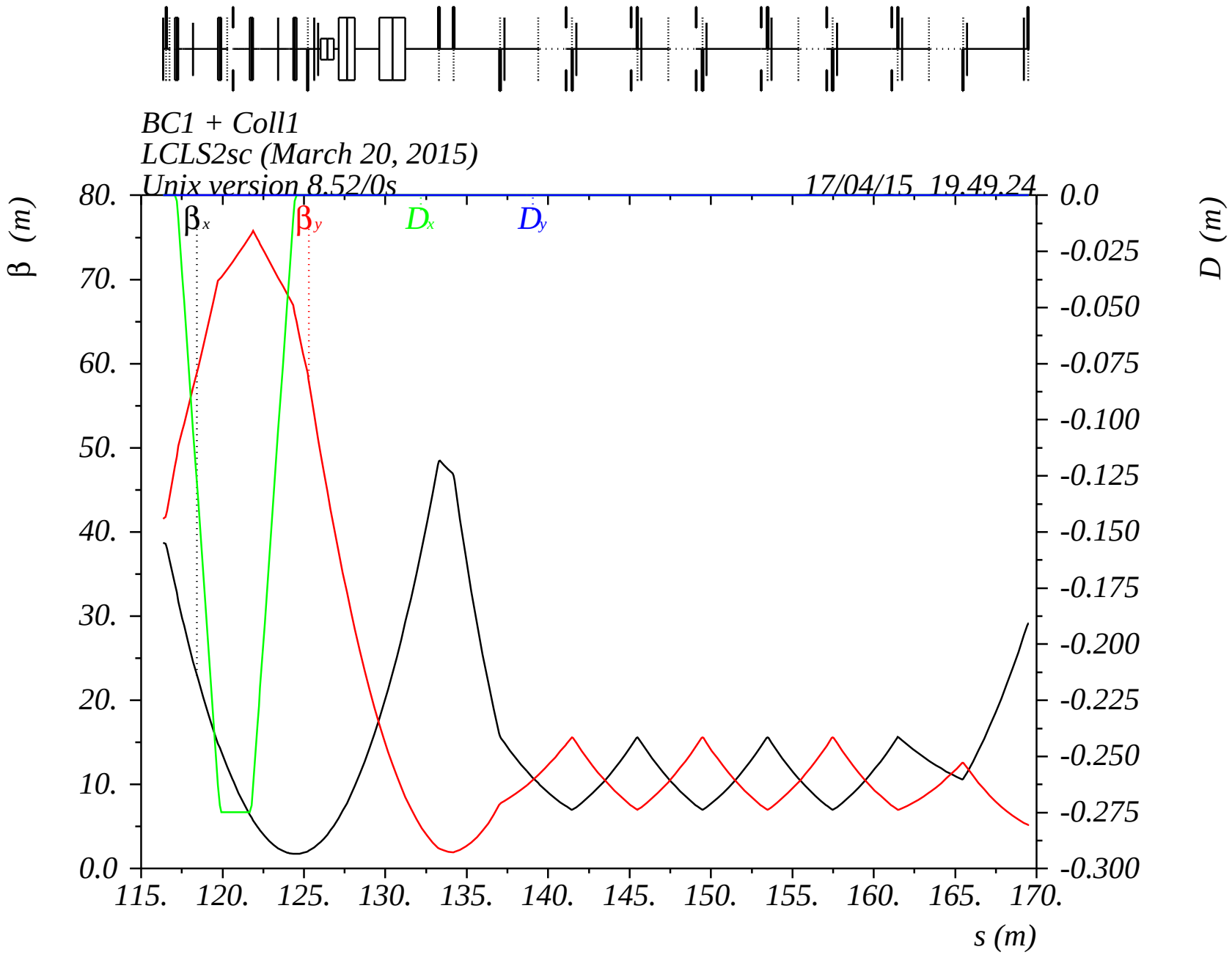

$\delta_E / p_0 c = 0.$

*Table name = TWISS*



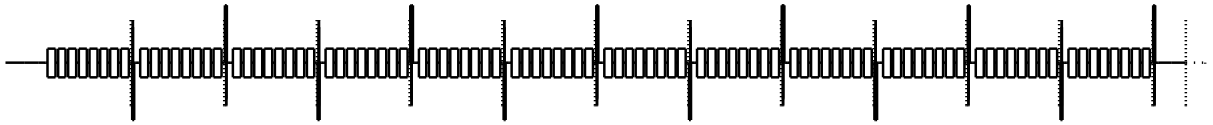

$\delta_E / p_0 c = 0.$

*Table name = TWISS*




$\delta_E / p_0 c = 0.$

*Table name = TWISS*



*L2*
*LCLS2sc (March 20, 2015)*
*Unix version 8.52/0s* *17/04/15 19.49.24*

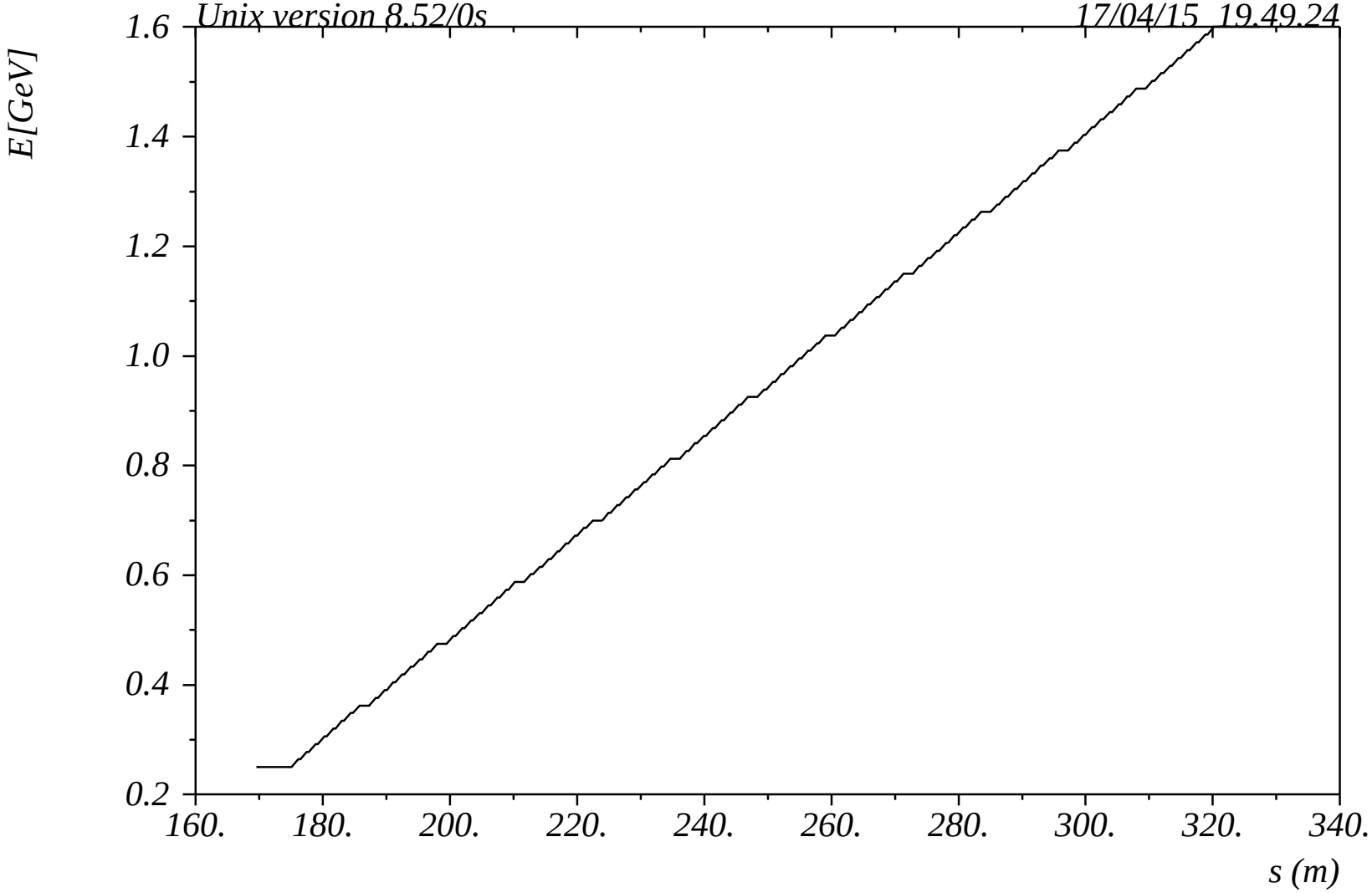



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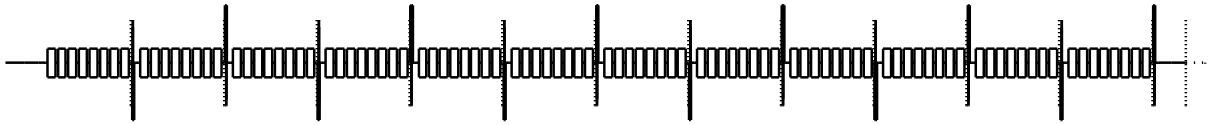
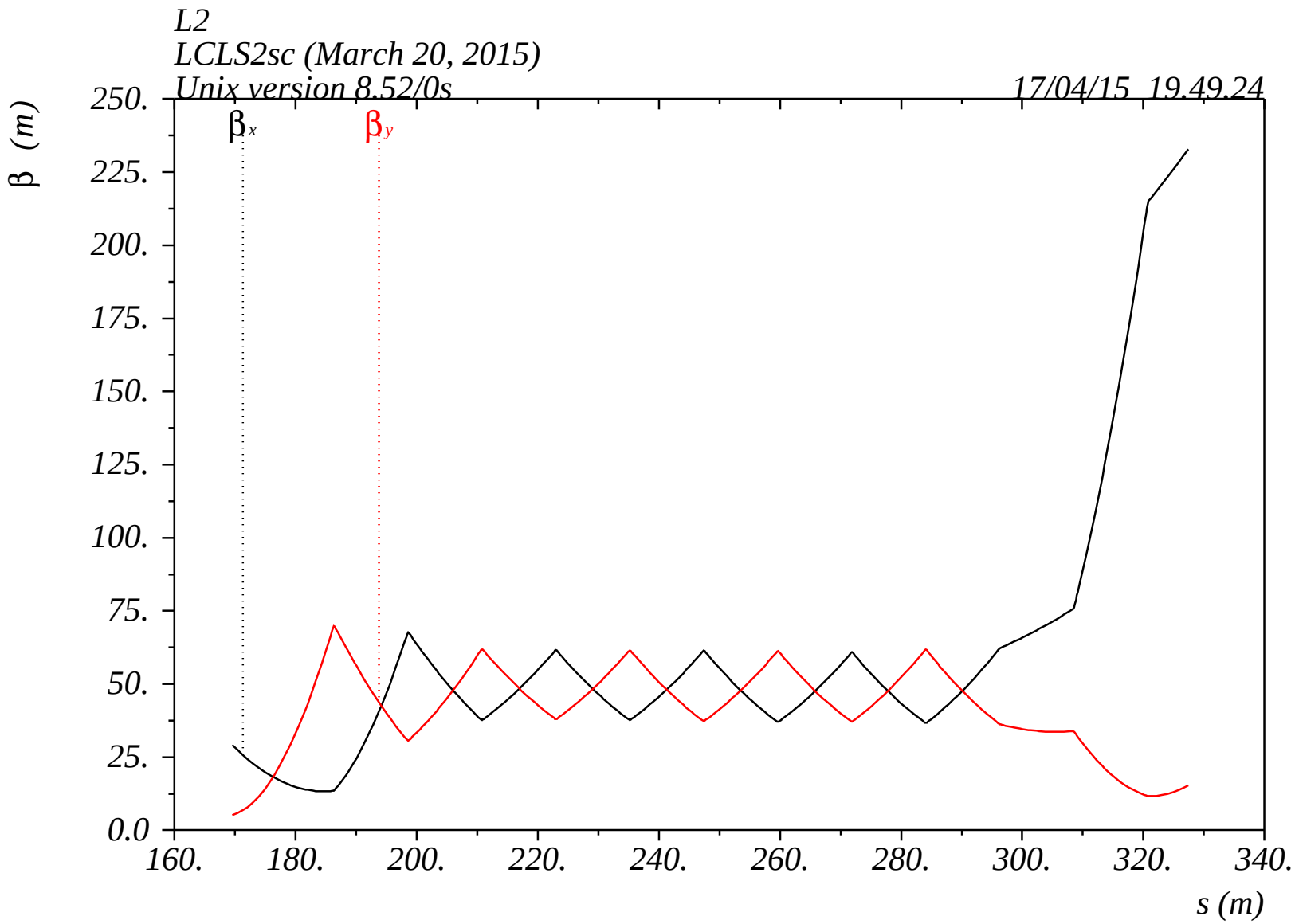
*Table name = TWISS*



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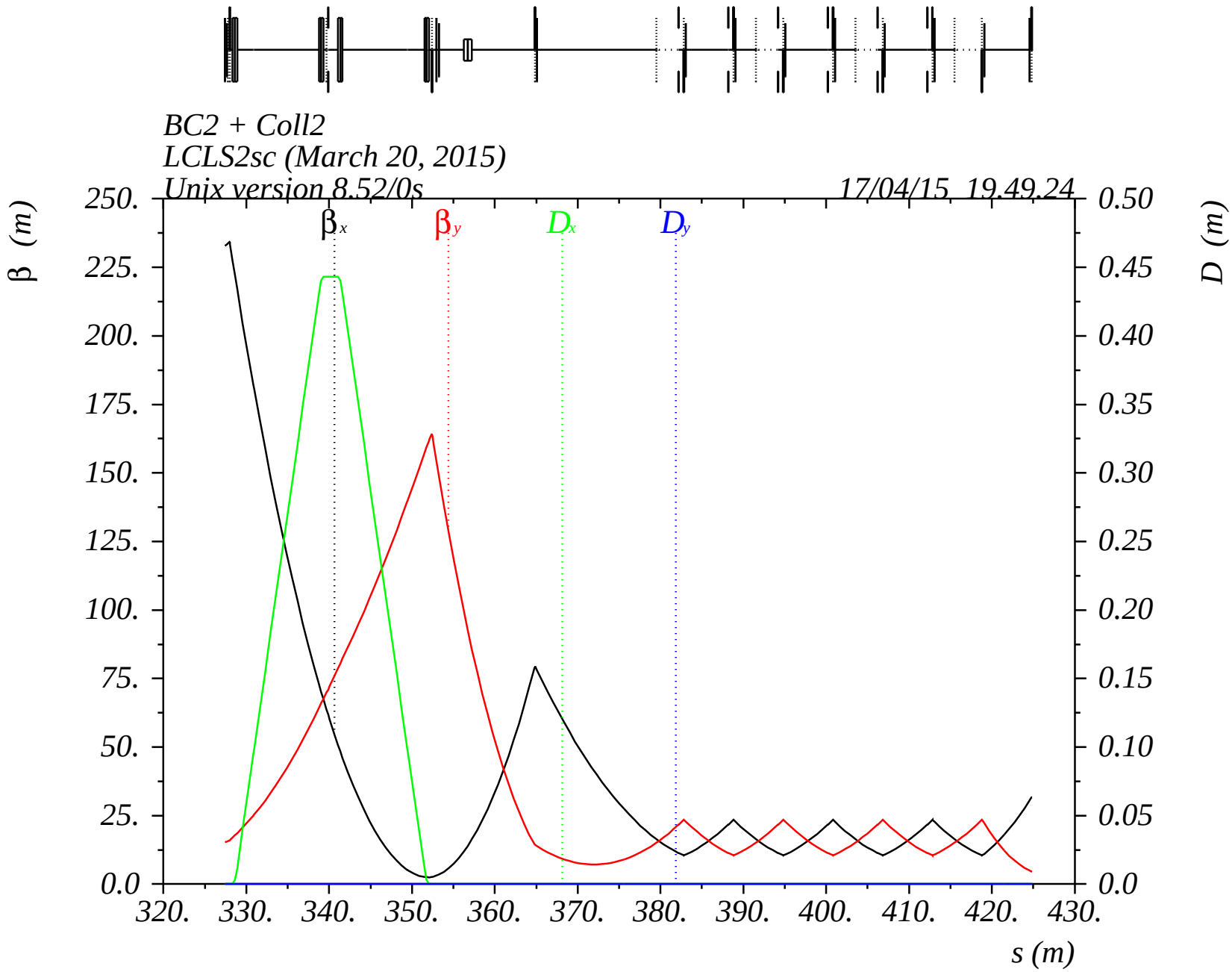
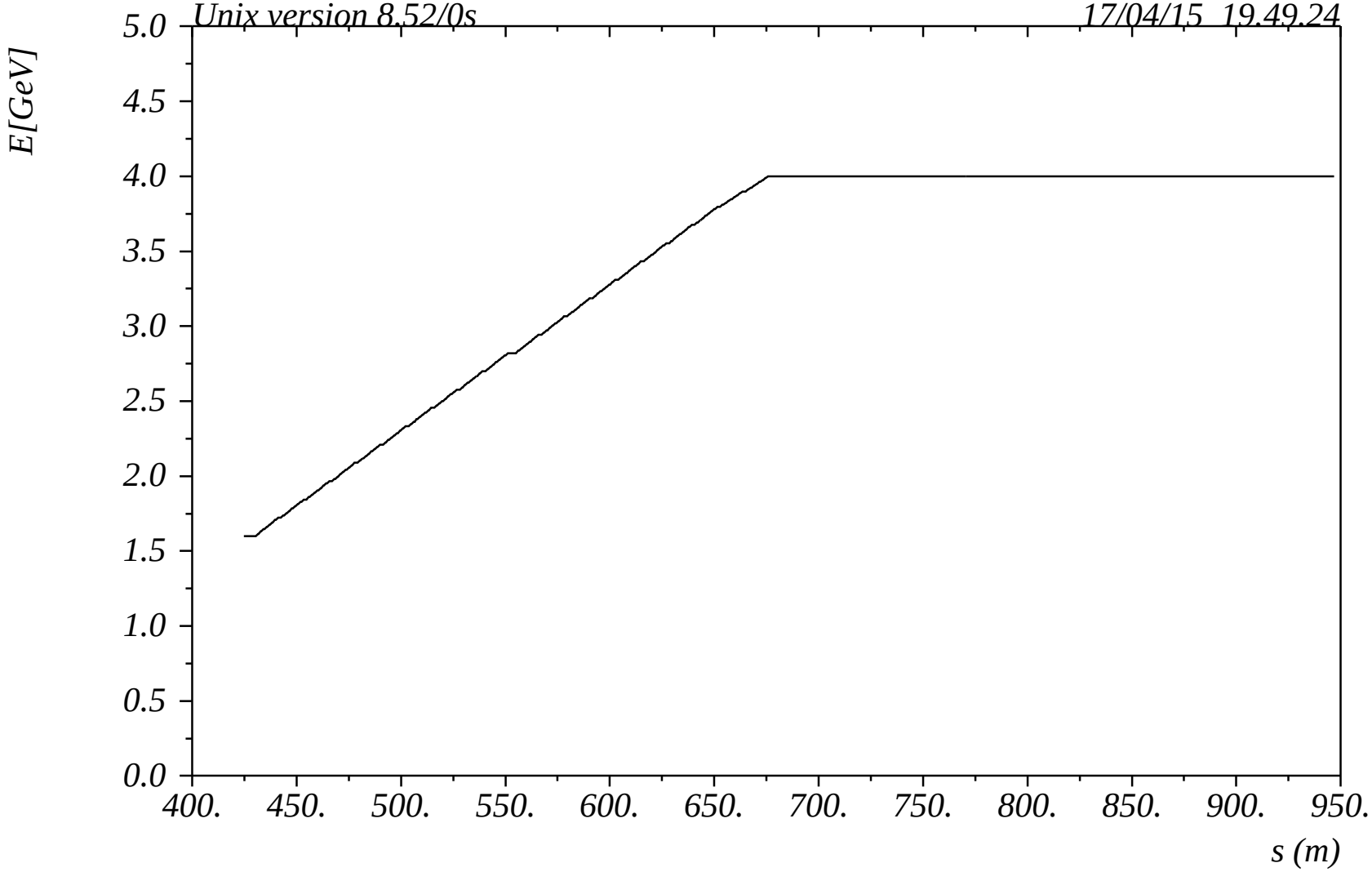



$\delta_E / p_0 c = 0.$

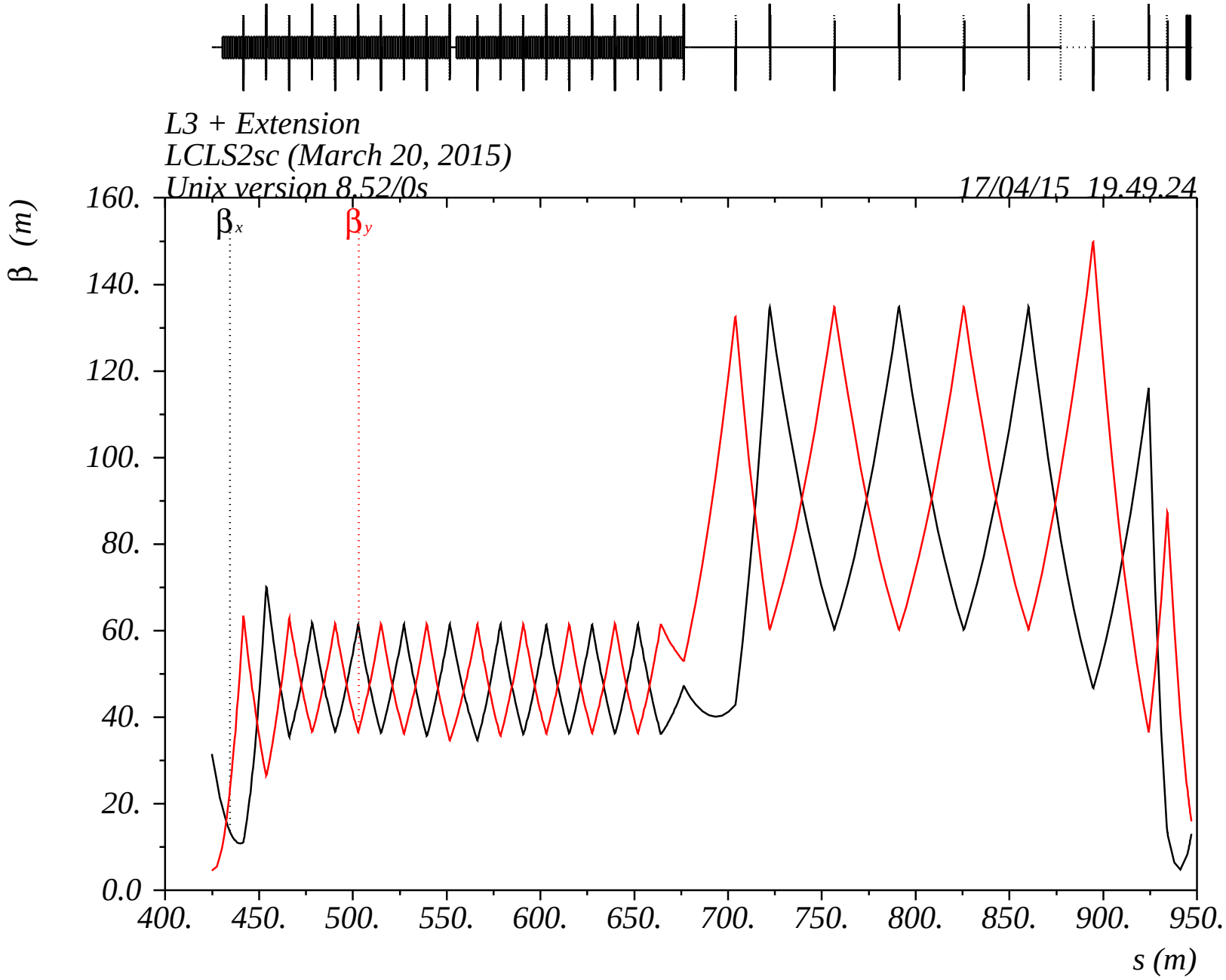
*Table name = TWISS*

*L3 + Extension*
*LCLS2sc (March 20, 2015)*
*Unix version 8.52/0s* *17/04/15 19.49.24*



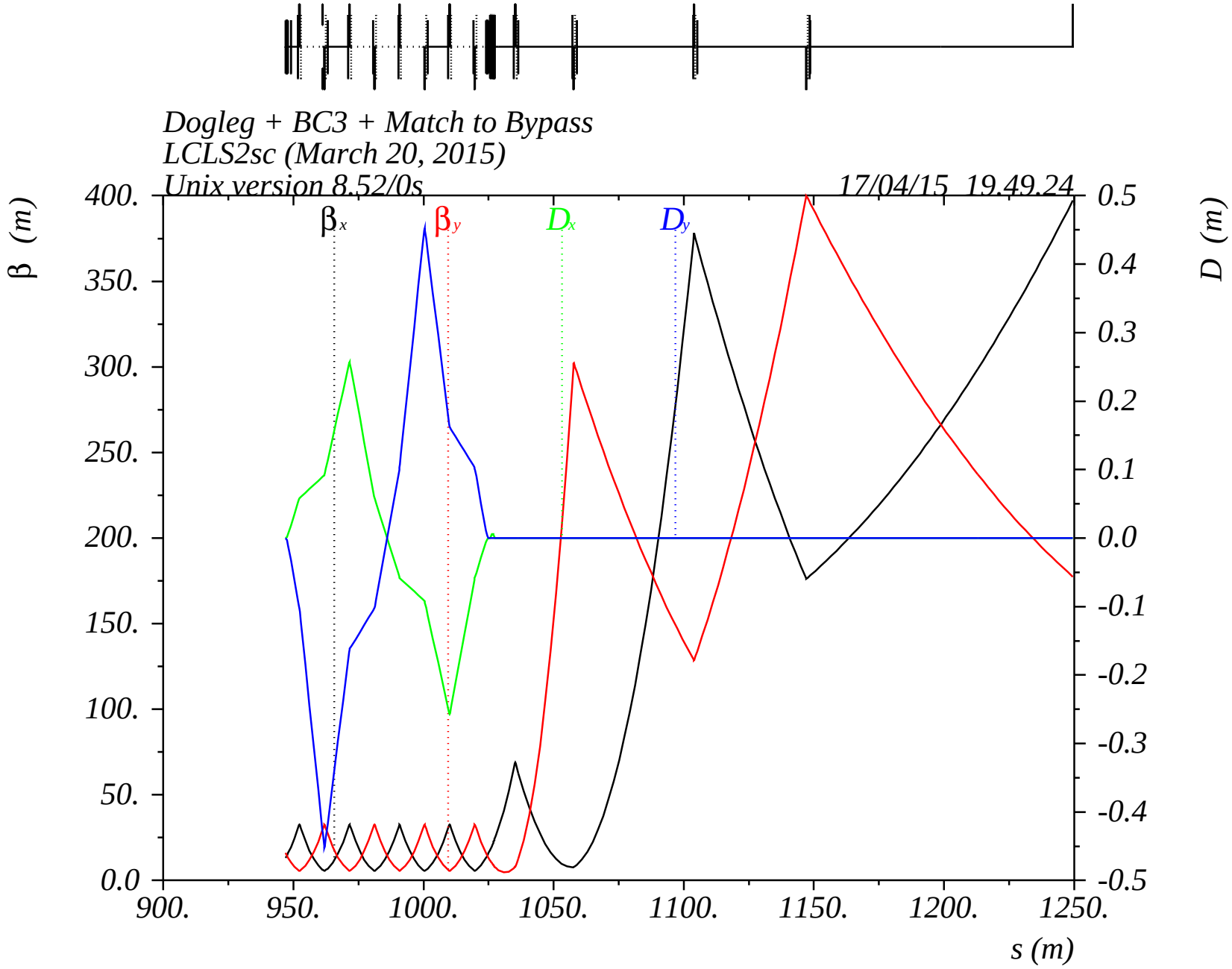

$\delta_E / p_0 c = 0.$

*Table name = TWISS*



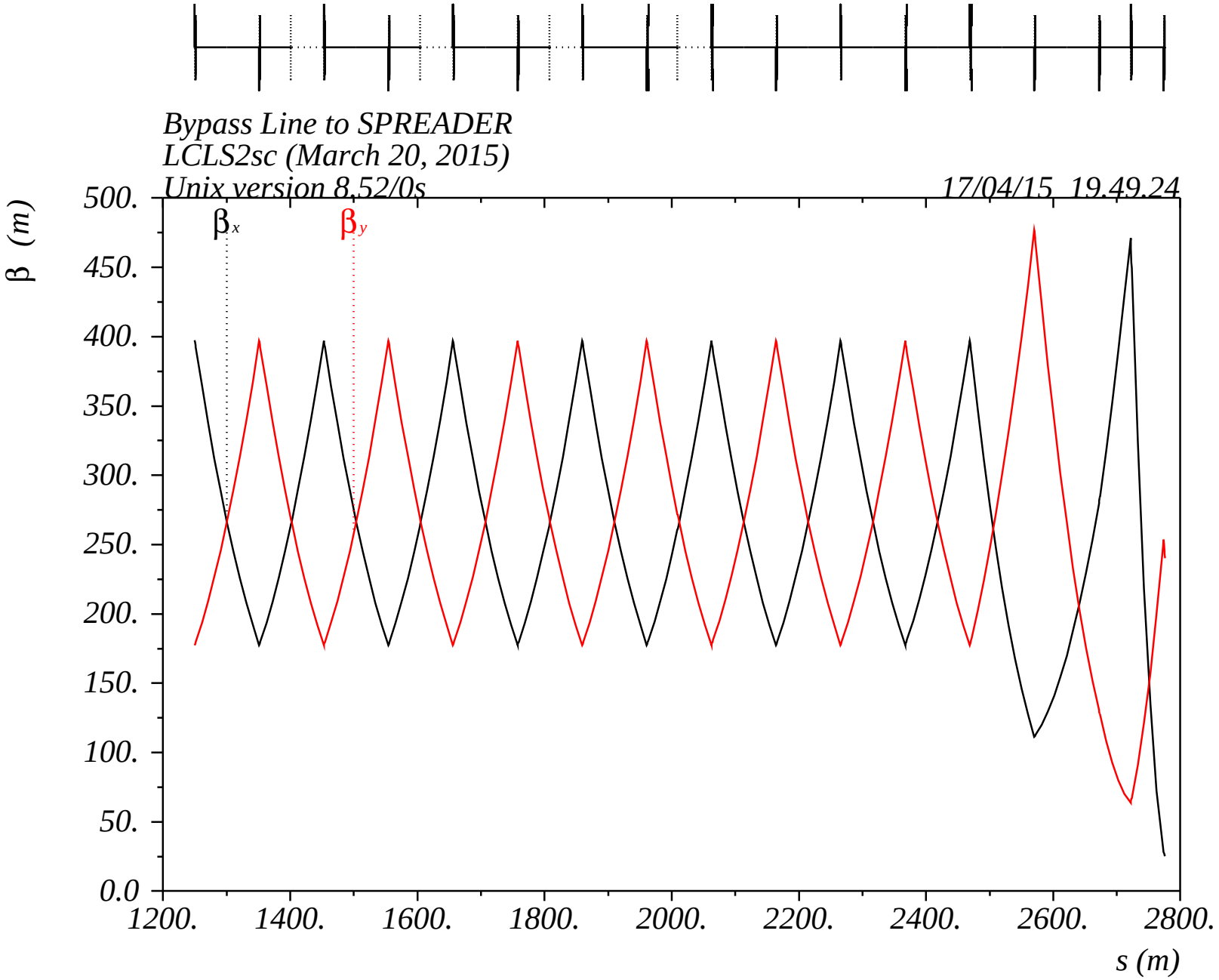

$\delta_E / p_0 c = 0.$

*Table name = TWISS*




$\delta_E / p_0 c = 0.$

*Table name = TWISS*

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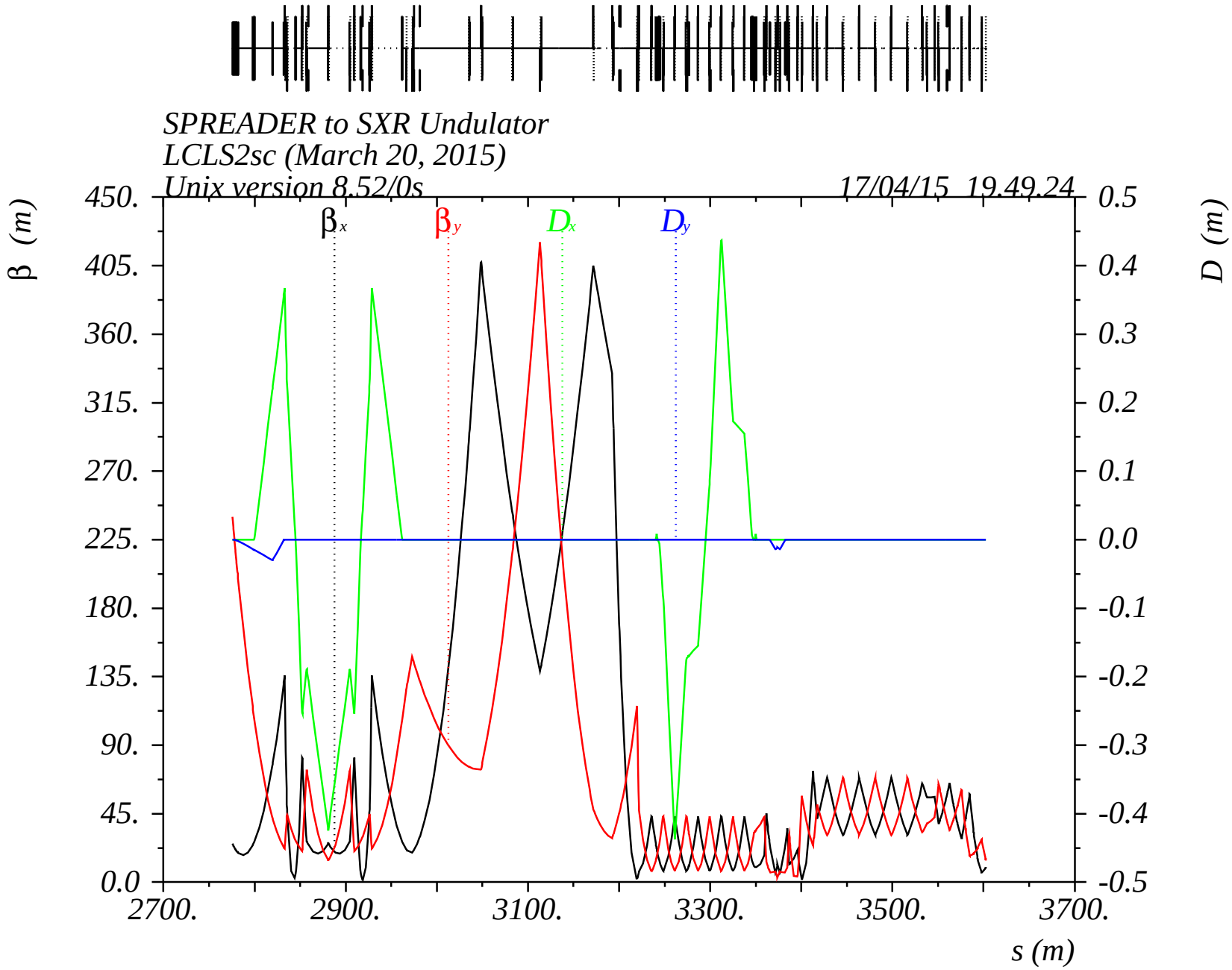
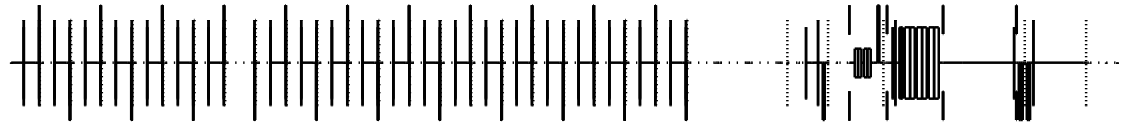
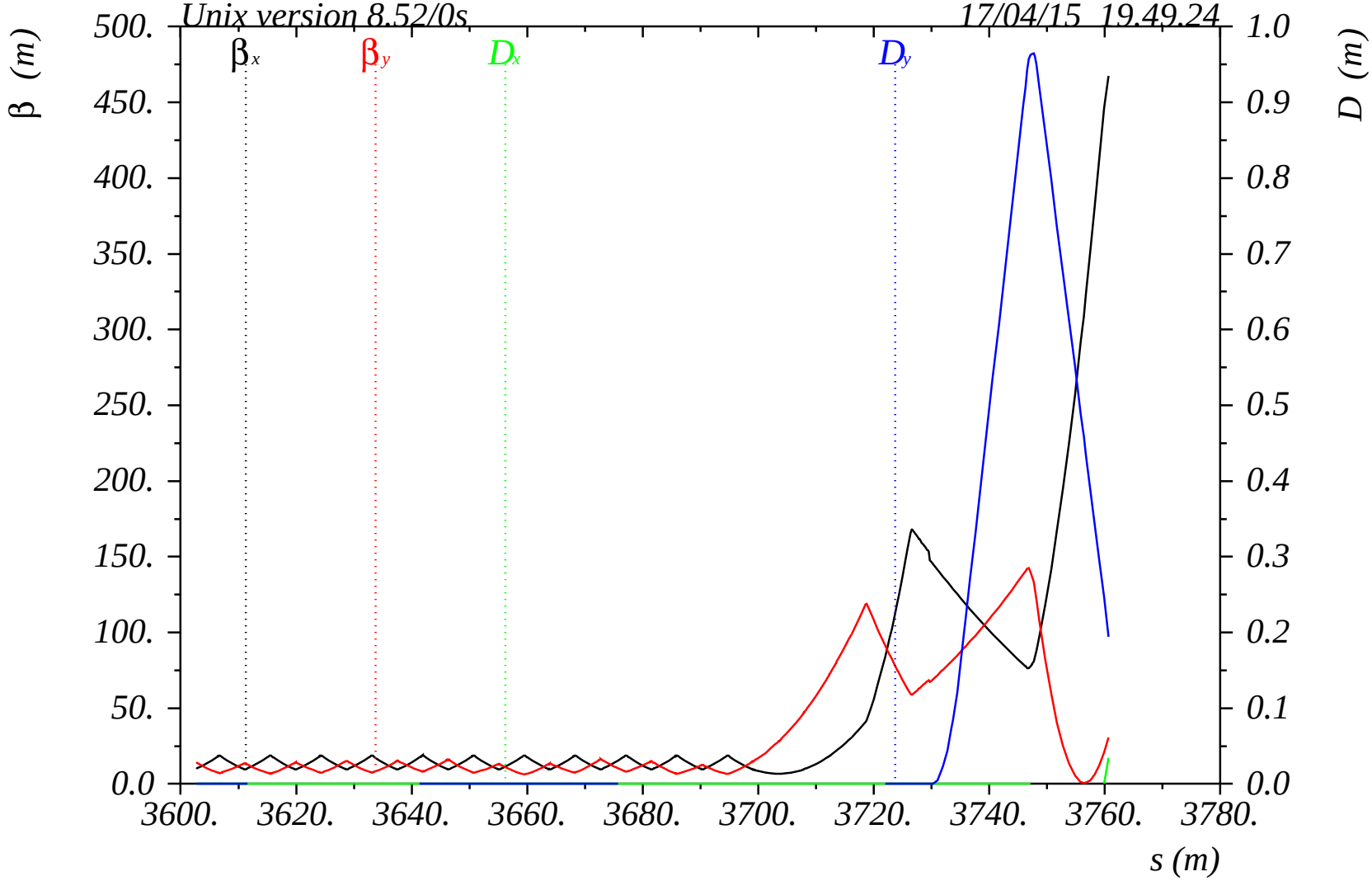



$\delta_E / p_0 c = 0.$

*Table name = TWISS*

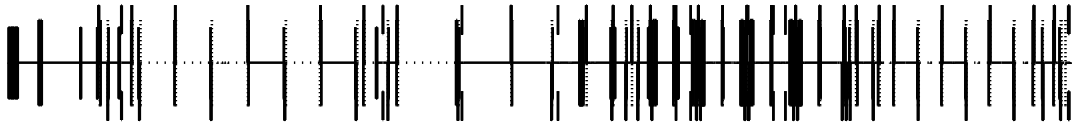


*SXR Undulator to Dump*
*LCLS2sc (March 20, 2015)*
*Unix version 8.52/0s* *17/04/15 19.49.24*

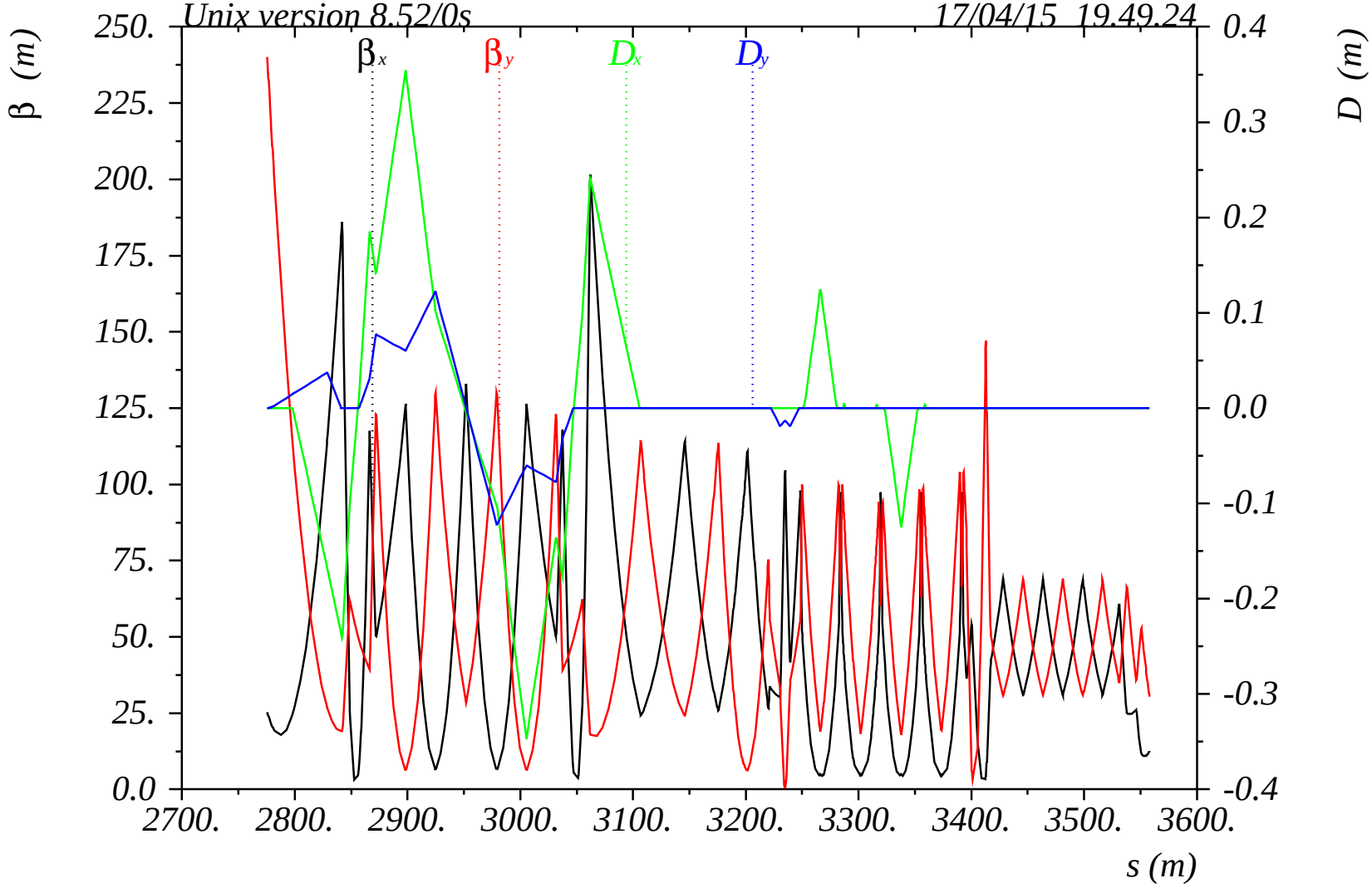



$\delta_E / p_0 c = 0.$

*Table name = TWISS*

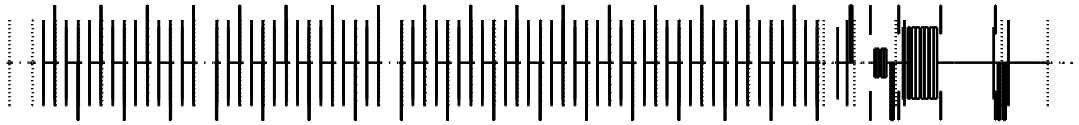


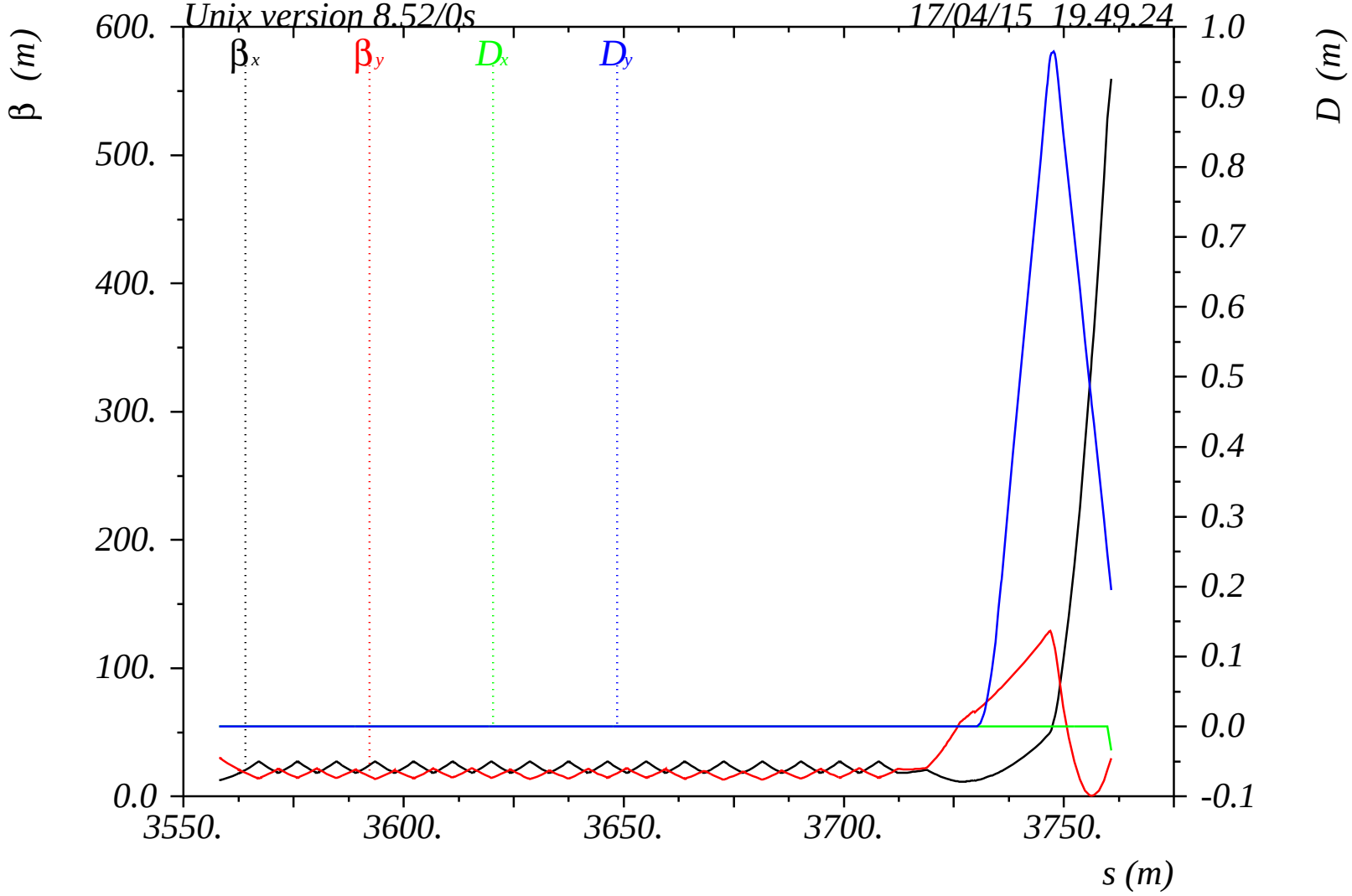
*SPREADER to HXR Undulator*
*LCLS2sc (March 20, 2015)*
*Unix version 8.52/0s* *17/04/15 19.49.24*




$\delta_E / p_0 c = 0.$

*Table name = TWISS*






$\delta_E / p_0 c = 0.$

*Table name = TWISS*

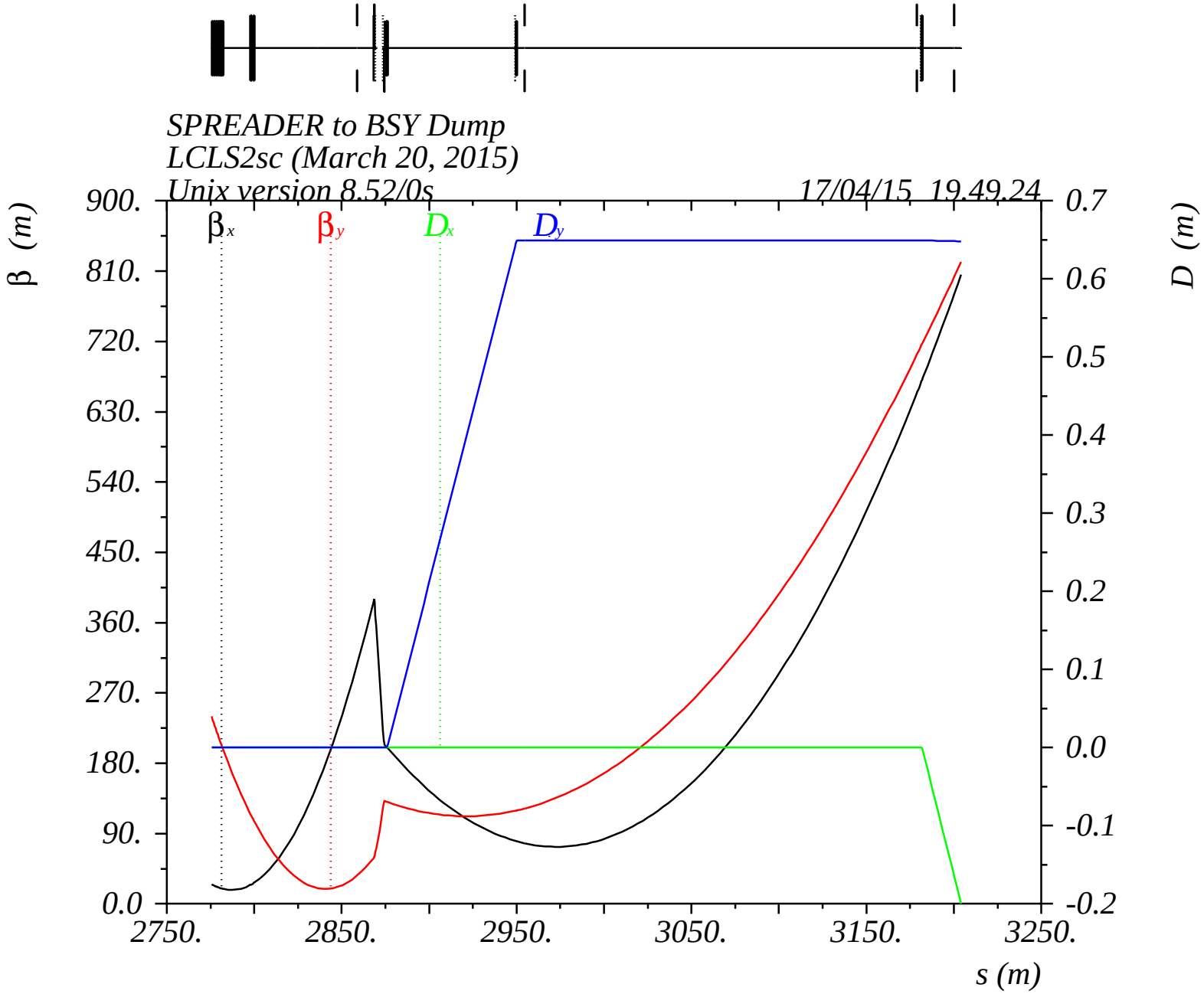



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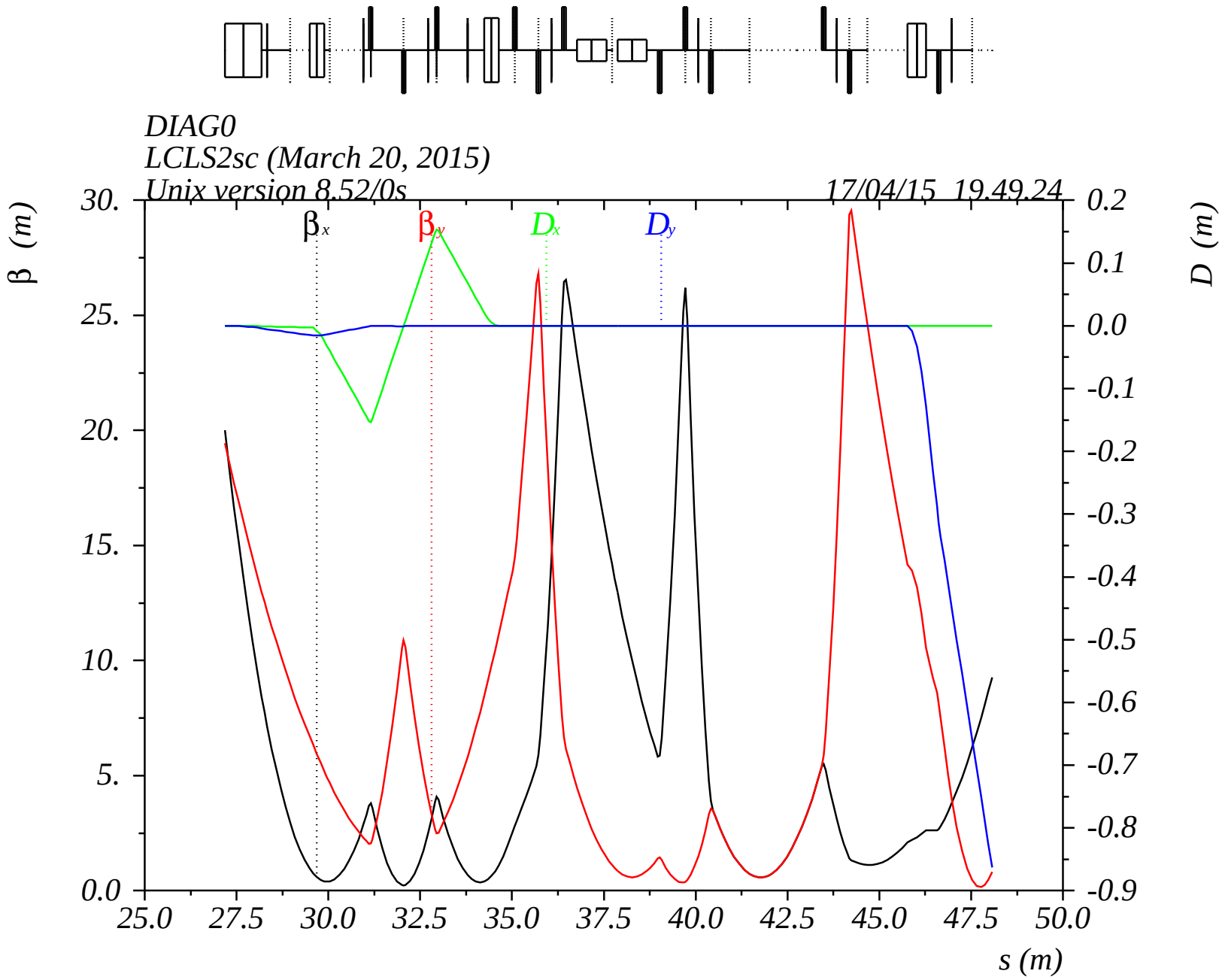
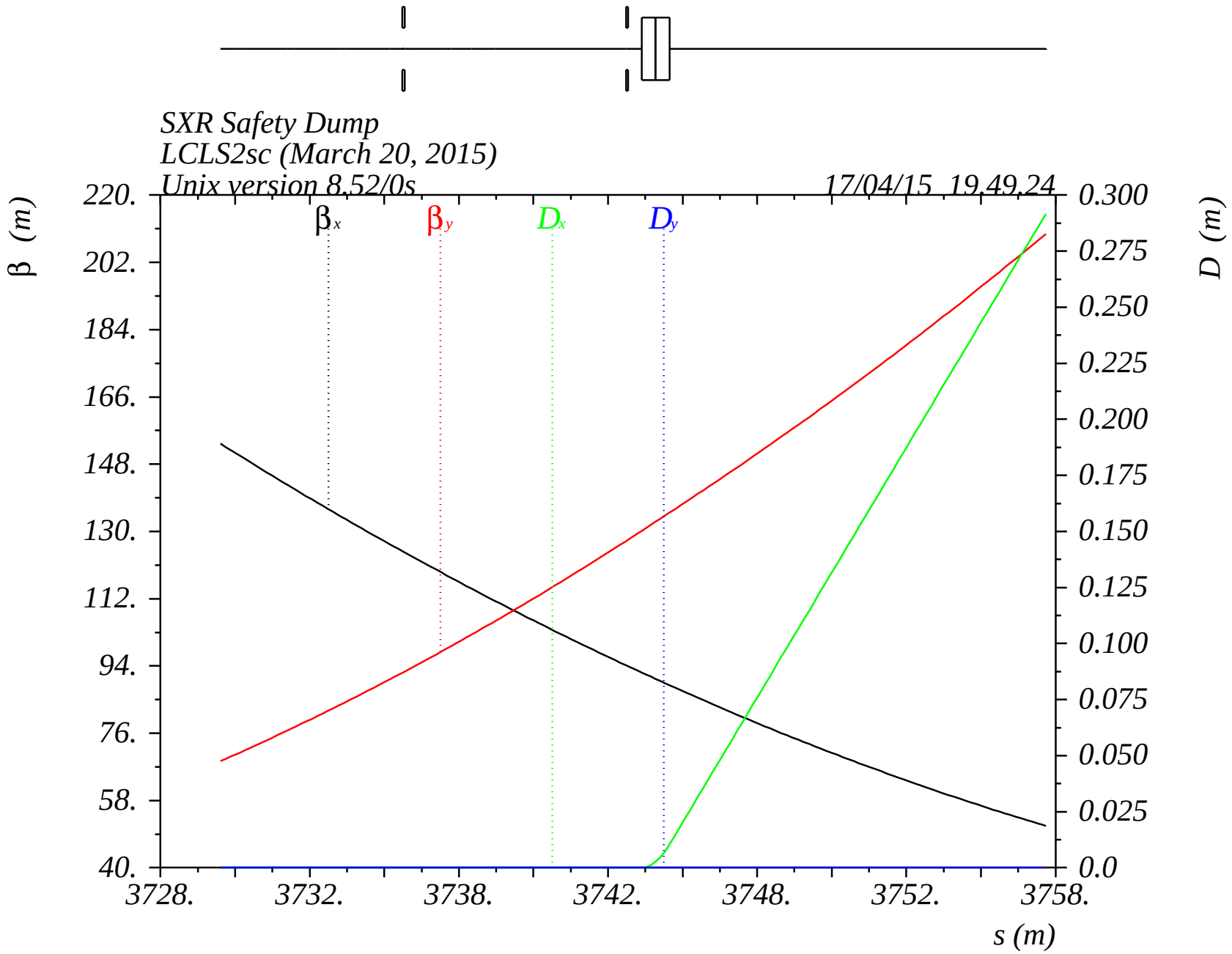
*Table name = TWISS*



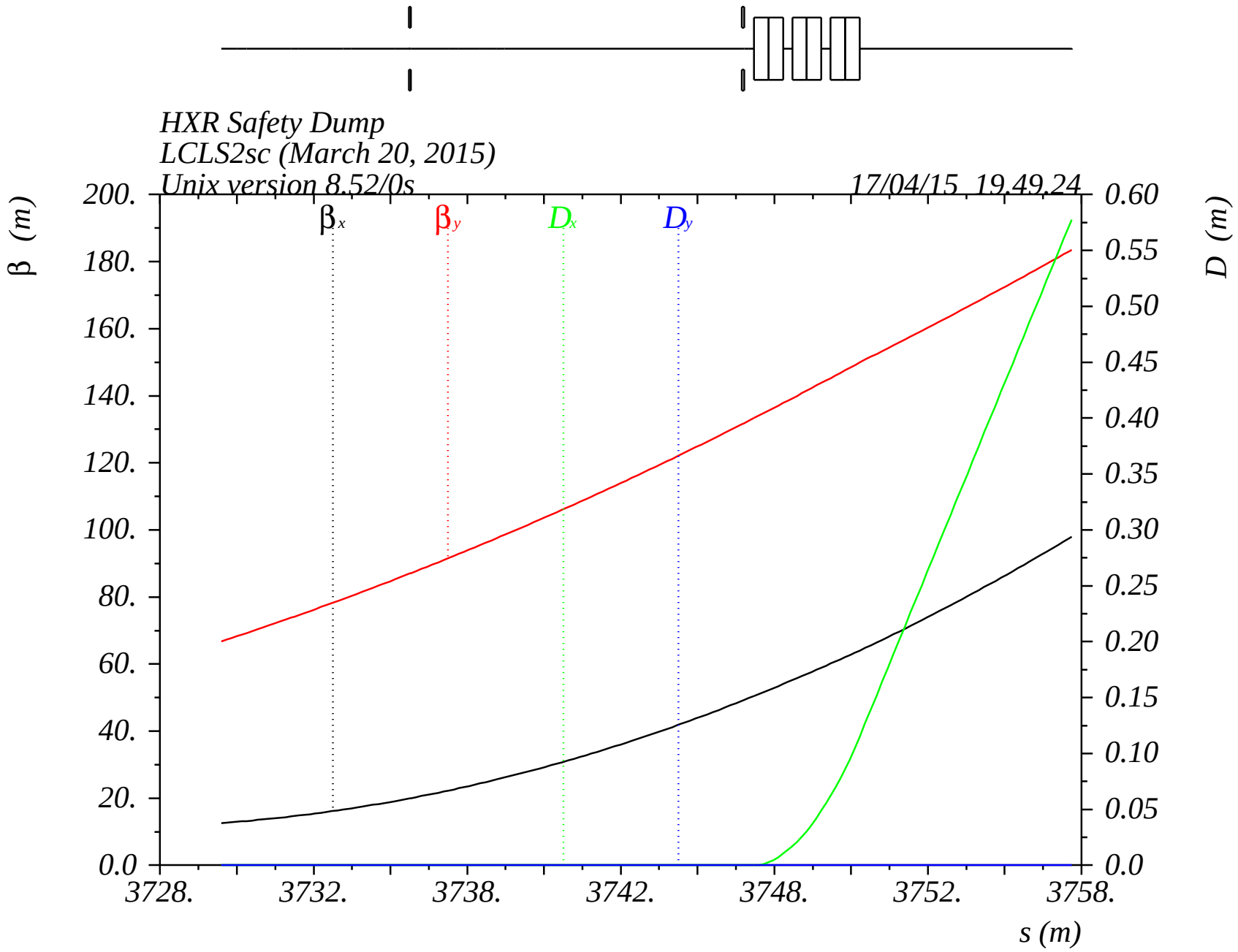

$\delta_E / p_0 c = 0.$

*Table name = TWISS*




$\delta_E / p_0 c = 0.$

*Table name = TWISS*




$\delta_E / p_0 c = 0.$

*Table name = TWISS*