

<b>I HER</b>	<b>I LER</b>	<b>Luminosity</b>	<b>Spec Lum</b>	<b>E HER</b>	<b>E LER</b>	<b>E CM</b>
1720.84 mA	944.07 mA	3570 <i>nb/sec</i>	3.79 <i>nb/s/mA^2</i>	8985 MeV	3120 MeV	10589 MeV

**N Bunches/HER Pattern**

1723 0:3444:2

**N Bunches/LER Pattern**

1723 0:3444:2;0=0.8;0:100:2=r

**Last Owl/Day/Swing/24 Hr:** 268.4 64.1 73.2 405.8 **Shift:** 0.22 /pb

**Peak Luminosities:** 9581 9551 8955 3617

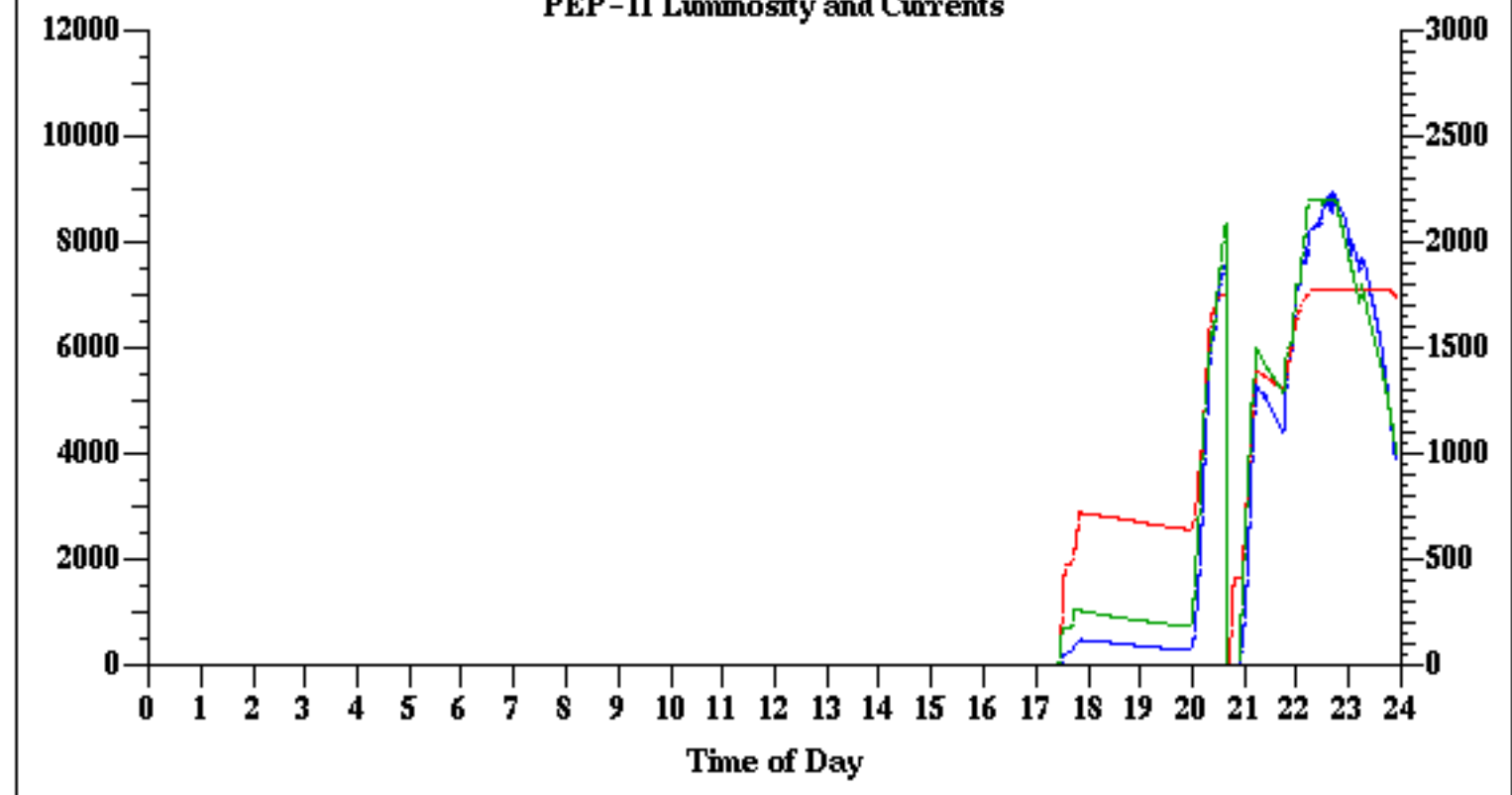
**Stable Beams in Hours:** 8.00 1.95 3.02 0.00

**Peak Currents:** 2352 /1801 2 0 0 2202 /1776 953 /1724

Luminosity/nb/s

Current mA

PEP-II Luminosity and Currents



07/18/2007 00:00:52