

<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>
636.86 mA	694.40 mA	1274 <i>nb/sec</i>	2.93 <i>/nb/s/mA^2</i>	8986 MeV	3120 MeV	10590 MeV

**N Bunches/HER Pattern**

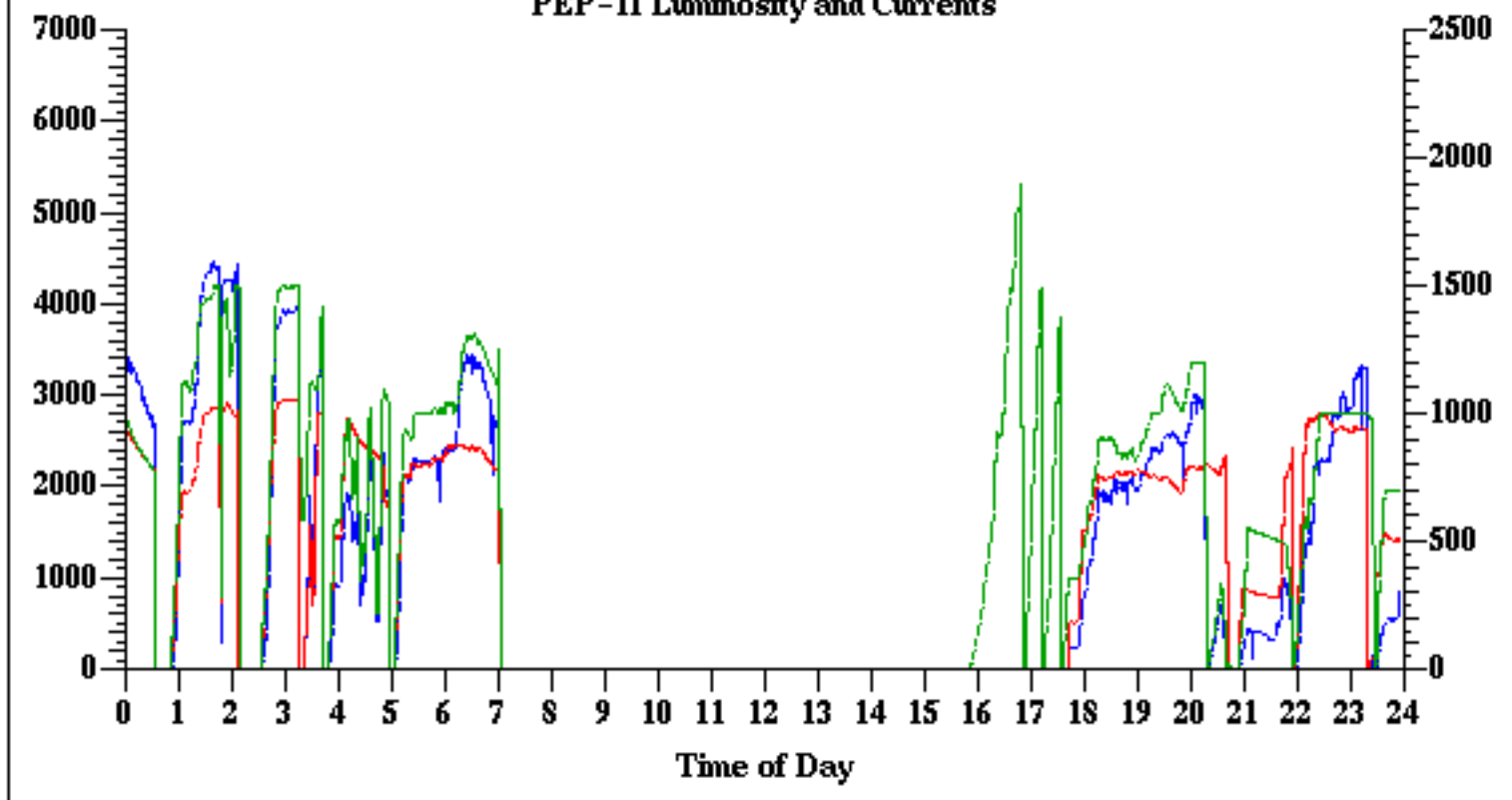
**N Bunches/LER Pattern**

1018	<i>by2_t22_3gap</i>			1018	<i>by2_t22_3gap</i>	
<b>Last Owl/Day/Swing/24 Hr:</b>		8.0	0.0	1.0	9.0	<b>Shift:</b> 0.00 <i>/pb</i>
<b>Peak Luminosities:</b>		4475	0	3354		1277
<b>Stable Beams in Hours:</b>		0.66	0.00	0.10		0.00
<b>Peak Currents:</b>		1501 / 1051	136 / 0	1909 / 1002		696 / 636

Luminosity/nb/s

Current mA

PEP-II Luminosity and Currents



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