

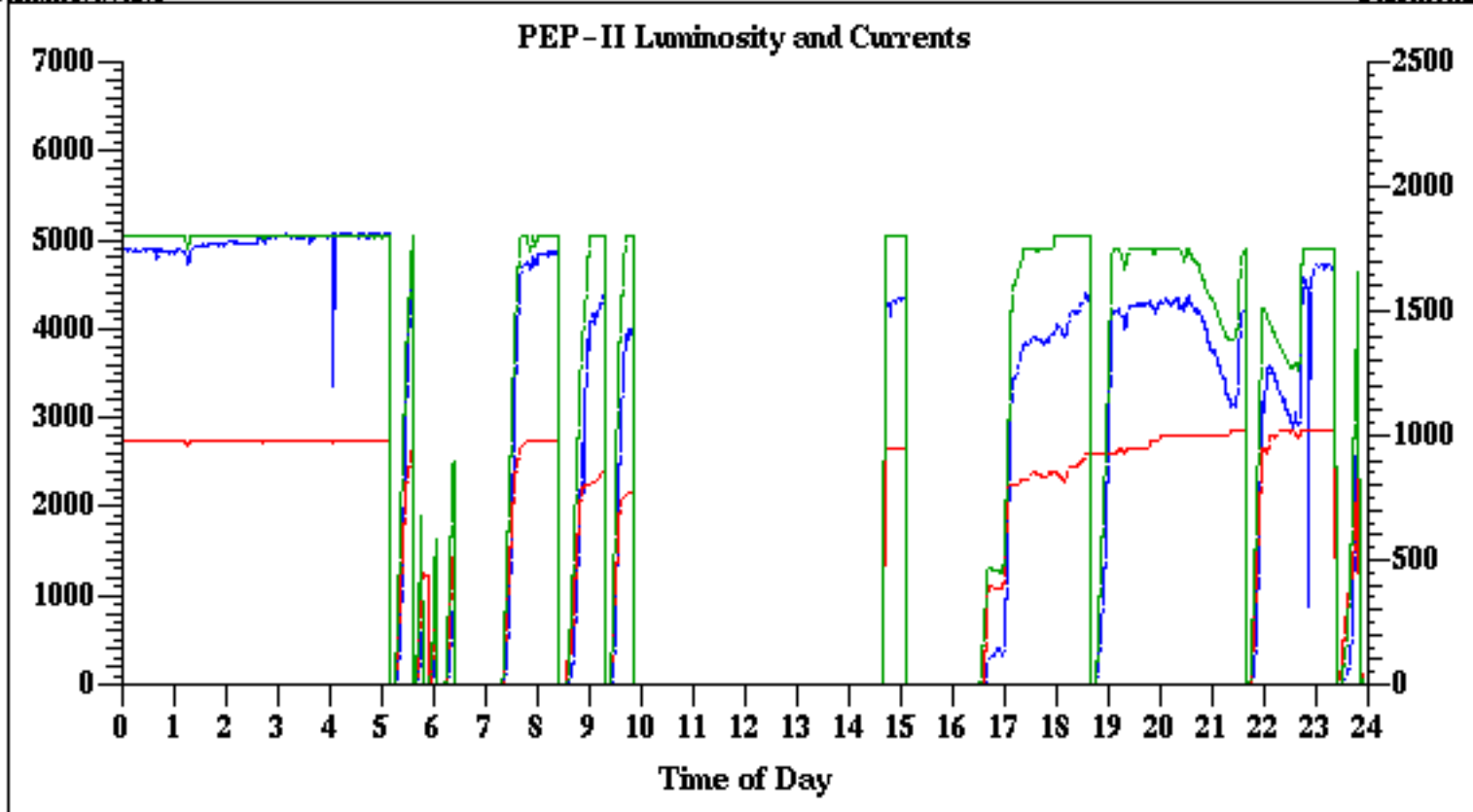
| | | | | | | |
|--------------|--------------|-------------------|-----------------|--------------|--------------|-------------|
| I HER | I LER | Luminosity | Spec Lum | E HER | E LER | E CM |
| 417.14 mA | 530.85 mA | 402 /nb/sec | 3.03 /nb/s/mA^2 | 8986 MeV | 3120 MeV | 10590 MeV |

N Bunches/HER Pattern

N Bunches/LER Pattern

| | | | | | | | |
|----------------------------------|--------------|------------|-------|-------------|--------------|---------------|-----------|
| 1672 | by2_t36_1gap | | | 1672 | by2_t36_1gap | | |
| Last Owl/Day/Swing/24 Hr: | | 101.5 | 18.0 | 68.4 | 187.9 | Shift: | 0.00 /pb |
| Peak Luminosities: | | 5088 | 4885 | 4739 | | | 402 |
| Stable Beams in Hours: | | 5.74 | 1.18 | 4.73 | | | 0.00 |
| Peak Currents: | | 1802 / 976 | 1 0.0 | 1803 / 1026 | | | 530 / 416 |

Luminosity/nb/s Current mA



12/21/2007 00:00:49