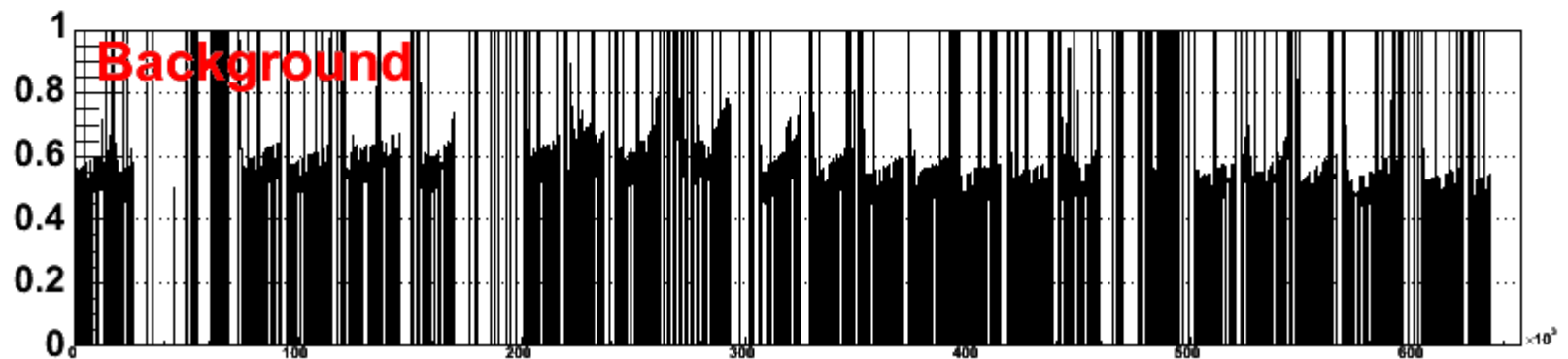
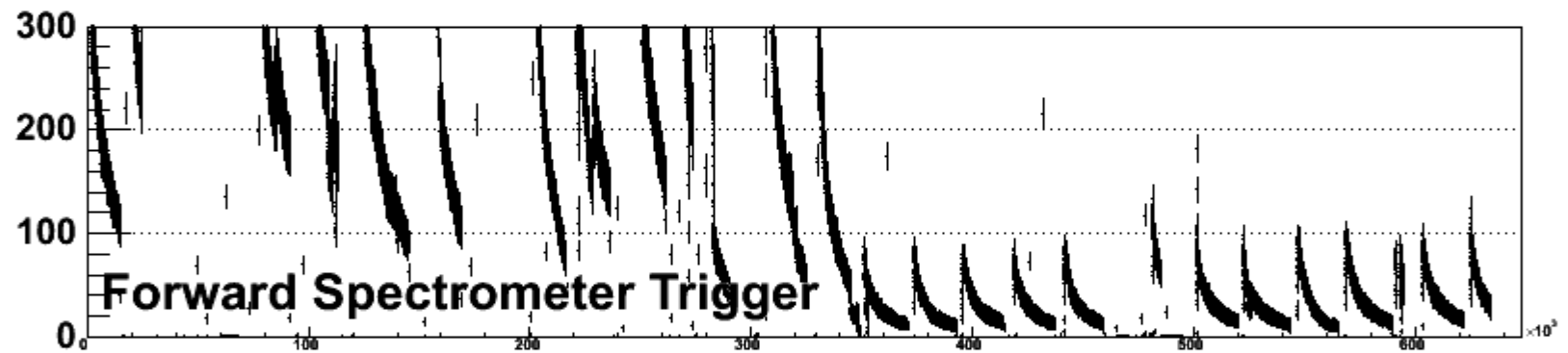
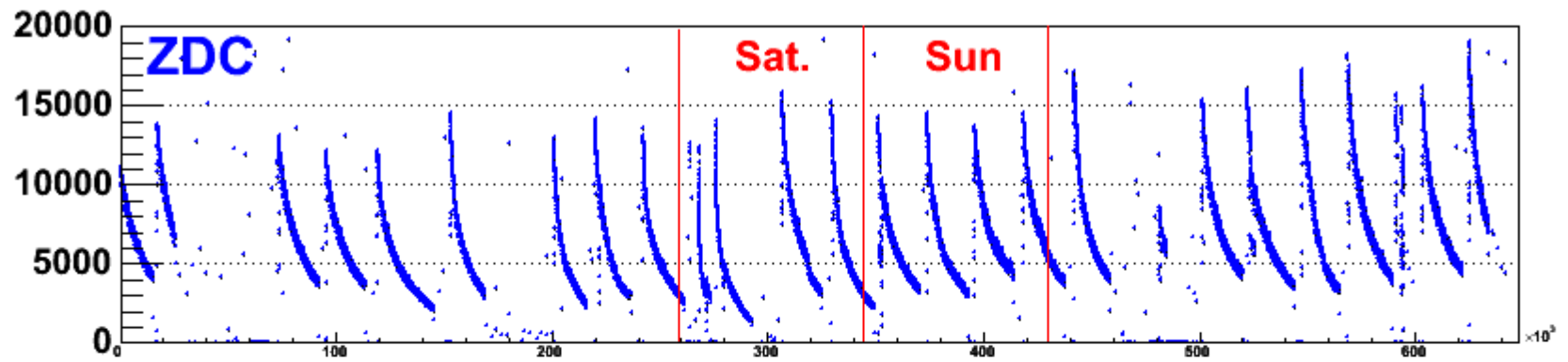
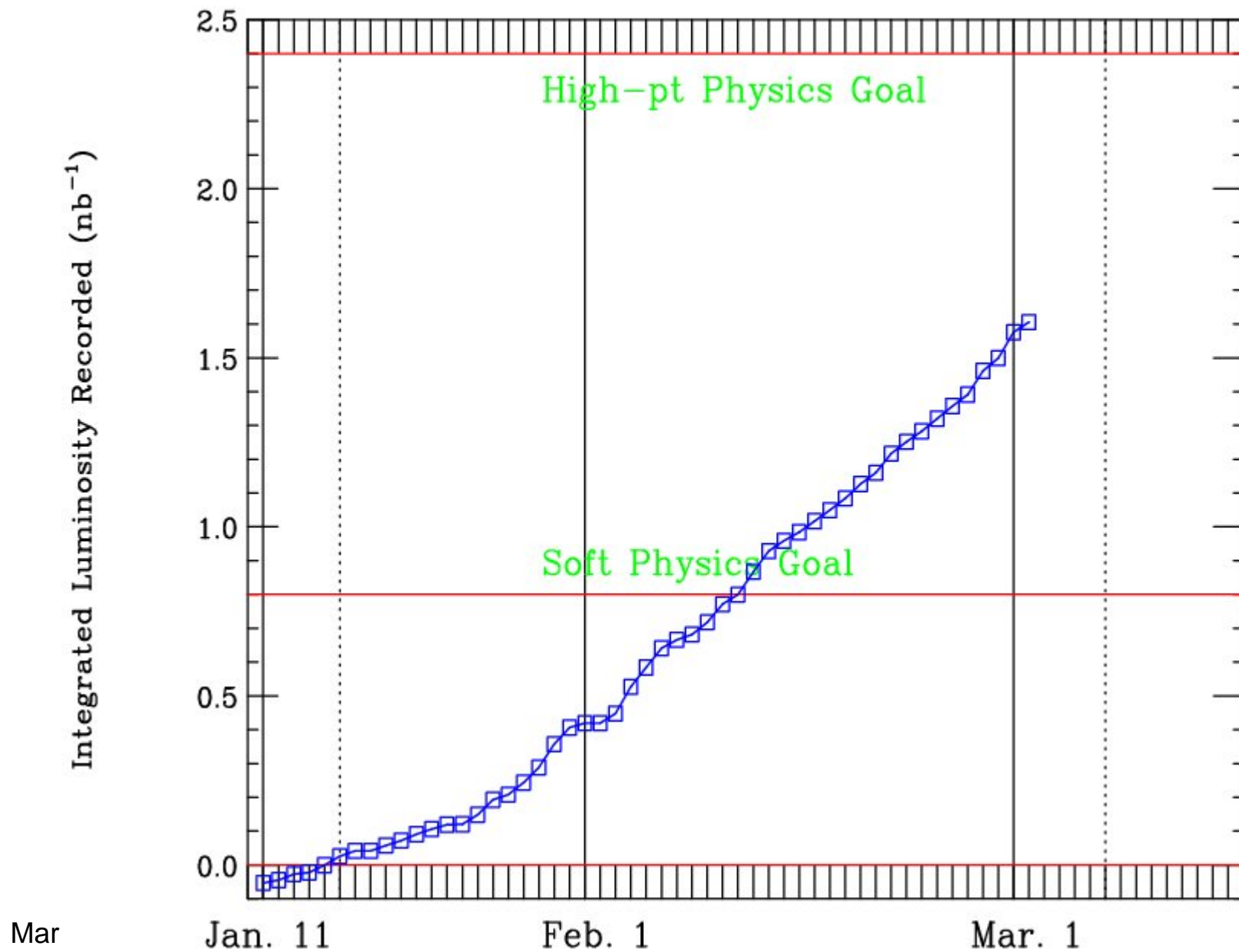


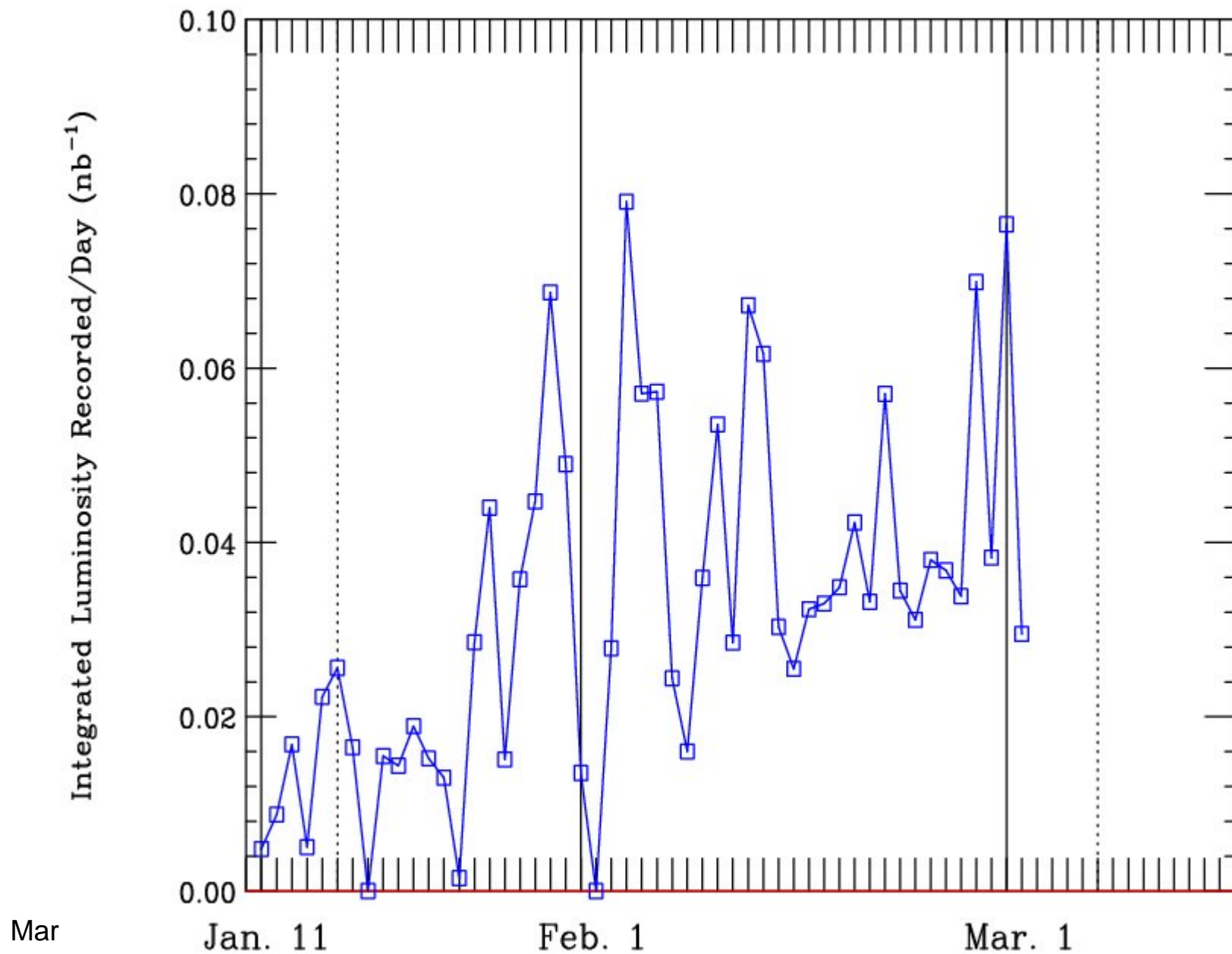
Wed Feb 23 00:00:00 2005  
Wed Mar 2 12:00:00 2005



# BRAHMS Run5 Cu+Cu run



# BRAHMS Run5 Cu+Cu run



# BRAHMS Cu+Cu Status

- $\sim 1.6 \text{ nb}^{-1}$  recorded since Jan. 16<sup>th</sup>  
52M MRS 100M FFS Triggers collected
- 72 hours data taking for the last week  
(Tues. 12pm - Tues. 12pm):  $\sim 43\%$
- Currently running high- $p_T$  program
  - $y \sim 1, 2, 3$  ( $y \sim 1, 3$  done)
  - Currently FS at 8 deg. ( $y \sim 2$ )
  - high- $p_T$  Goal:  $4 \text{ nb}^{-1}$  delivered (Luminosity Limited)
- **Today's Access: Investigating magnet power supply issues+ Moving MRS**
- **REQUEST: Shower Max. Detector Calibration run**
  - SMD installed this run for reaction plane (AA) and neutron asymmetry ( $pp \downarrow$ )
  - Before the low energy running (Friday?)
  - Angle scan ( $\pm 1.5$ -2 mrad scan in  $x, y$  with  $1/4$ - $1/2$  mrad step)
  - 100K events/scan ( $\sim 10$ min) \* 6 \* 4 =  $\sim 4$  hr (1 store)
  - Impact other IR?