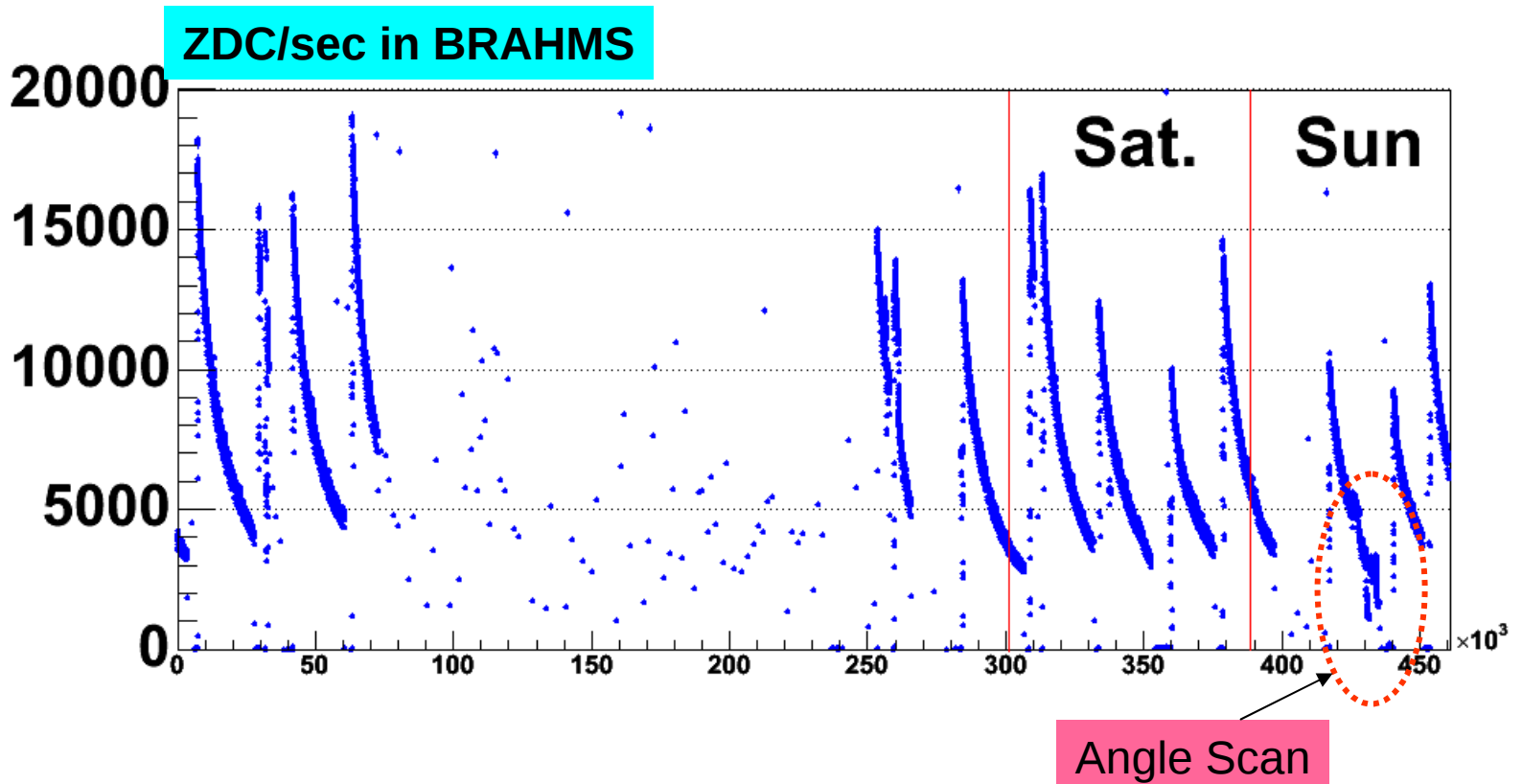




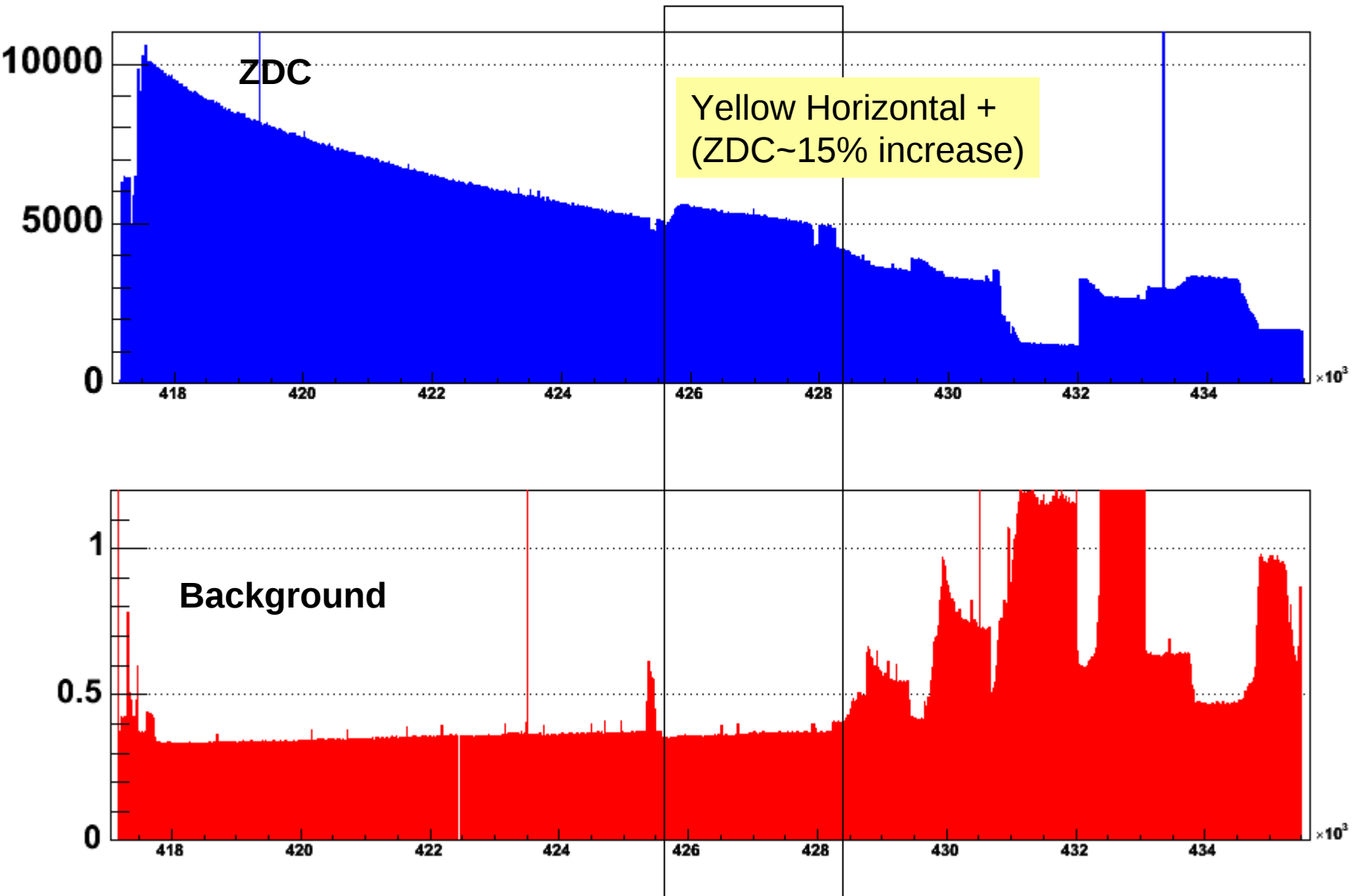
Tuesday (Mar. 1) 12pm - Sun (Mar. 6) 8pm: 128 hours

Data Taking time: 39.5 hours

Beam time with collisions (including short stores): 47.3 hours

= **~84%**

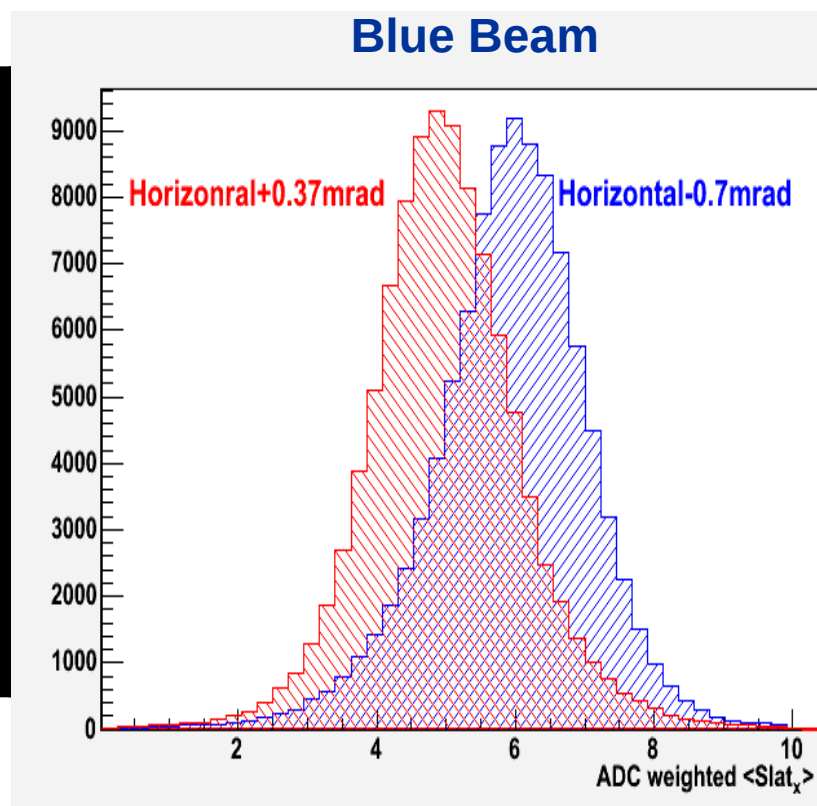
Crossing-Angle Scan: (half store: Sun 10am – 1pm)



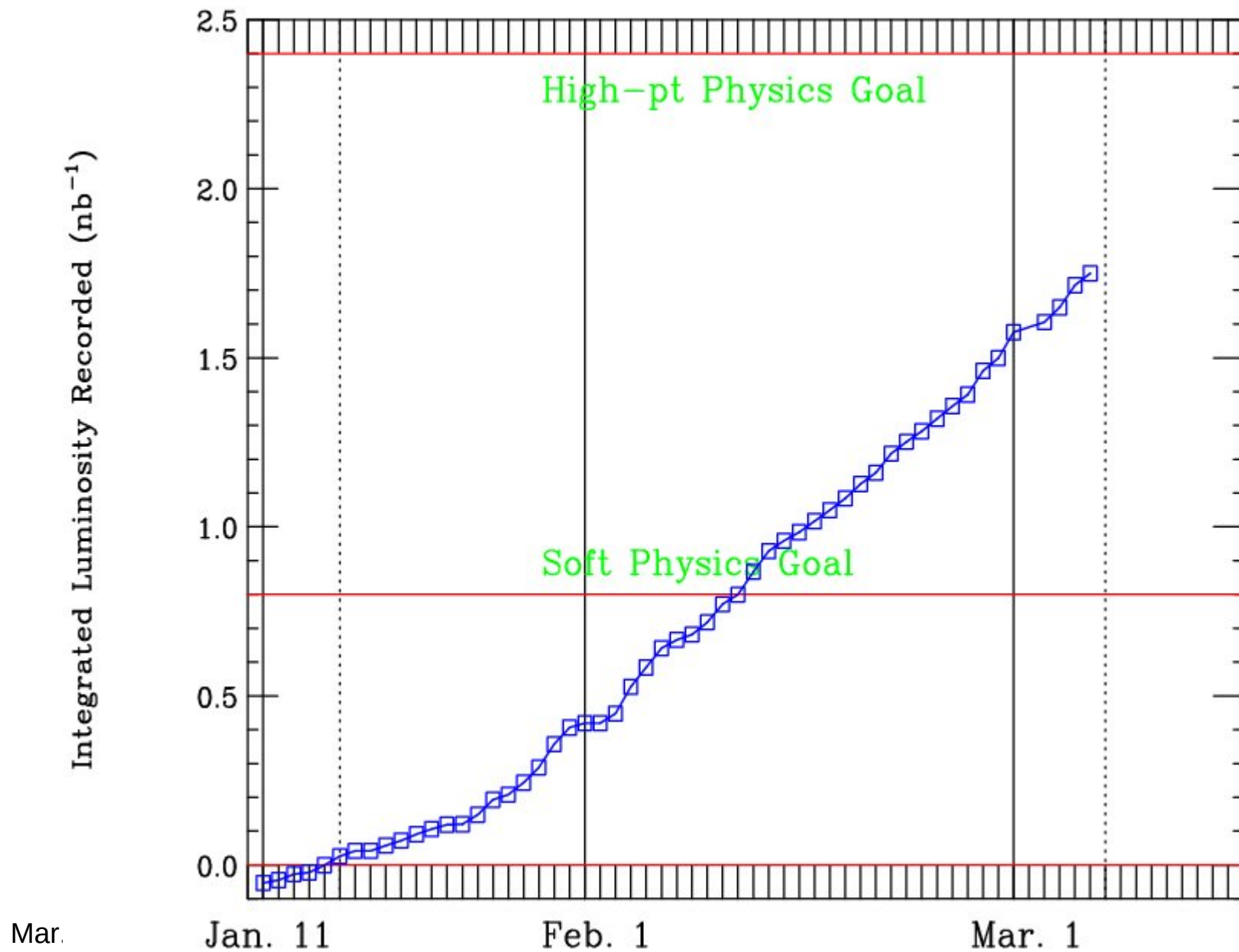
Crossing Angle Scan

(data taken at the maximum allowed angles)

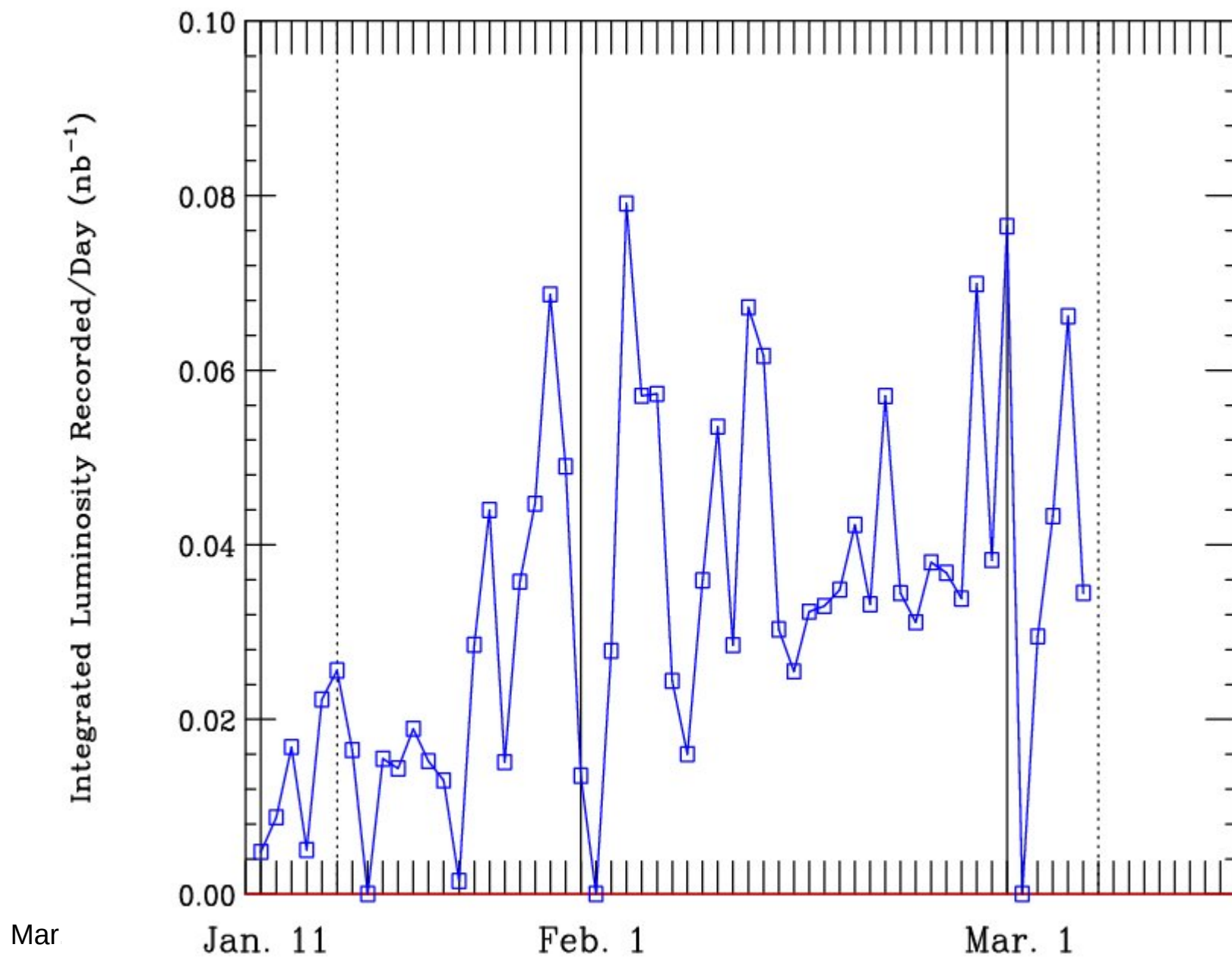
	Yellow	Blue
Horizontal +	0.05 mrad	0.37 mrad
Horizontal -	0.45 mrad	0.7 mrad
Vertical +	0.39 mrad	0.15 mrad
Vertical -	0.6 mrad	0.65 mrad



BRAHMS Run5 Cu+Cu run



BRAHMS Run5 Cu+Cu run



BRAHMS Cu+Cu Status

- CuCu at 200 GeV Data Summary
 - $\sim 1.75 \text{ nb}^{-1}$ Cu+Cu 200 GeV recorded (Jan. 16th - Mar. 8th)
 - 56M MRS 103M FFS Triggers collected
 - $\sim 75\%$ of the Goal Achieved
 - Data taken for the All angle/field settings planned
- Physics
 - Identified Charged hadron yields in $0 < y < 3.8$
 - High-pt Physics at $y \sim 1, 2, 3$
 - Crossing-Angle scan for SMD done
- 62 GeV
 - ZDC HV changed (+700V: same as AuAu 62 GeV settings)
 - Spectrometer Triggers modified
 - Identified Particle Yields in $0 < y < 3$
 - High-pt Physics at $y \sim 1$