

STAR Summary for the June 3, 2005 410 GeV Data Run.

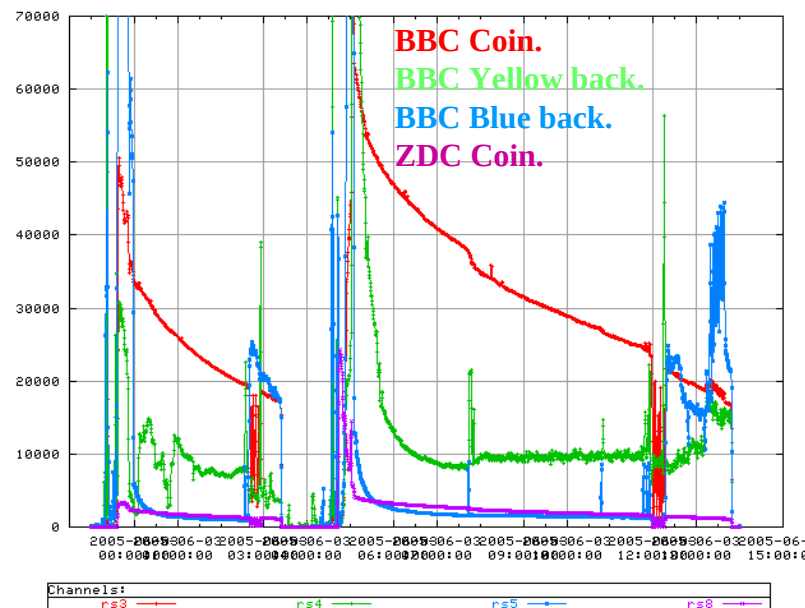
Friday,3					
Run Totals					
Run-Label	RunType	Runs	Events	Running Time (hrs)	% Questionable
pp400Production	Physics	20	4193335	6.37	6.03
Totals		20	4193335	6.37	
Trigger Totals					
Trigger-Label	Runs w/ Trg	Events			
adj-mb	20	39185			
b-e-ht1	20	830			
bemc-ht1-fpd1	20	1274			
bemc-ht1-mb	20	36468			
bemc-ht1-mb-fast	20	164104			
bemc-ht2	20	0			
bemc-ht2-mb	20	31542			
bemc-jp1-mb	20	25451			
bemc-jp2	20	15			
bemc-jp2-mb-b	20	85167			
eemc-ht1-fpd1	20	1073			
eemc-ht1-mb	20	47422			
eemc-ht1-mb-fast	20	154482			
eemc-ht2	20	28			
eemc-ht2-mb	20	53604			
eemc-jp1-mb-a	20	101996			
eemc-jp2	20	13			
eemc-jp2-mb-a	20	64157			
fpd1-mb	20	446796			
fpd1-mb-fast	20	2325193			
fpd2	20	927			
fpd2-mb	2	6241			
Jpsi	20	39250			
mb-fast	20	89448			
ppMinBias	20	602601			
upsilon	20	1846			
zerobias	20	9626			
zerobias-fast	20	12649			

Useful for looking at
rates/cross sections

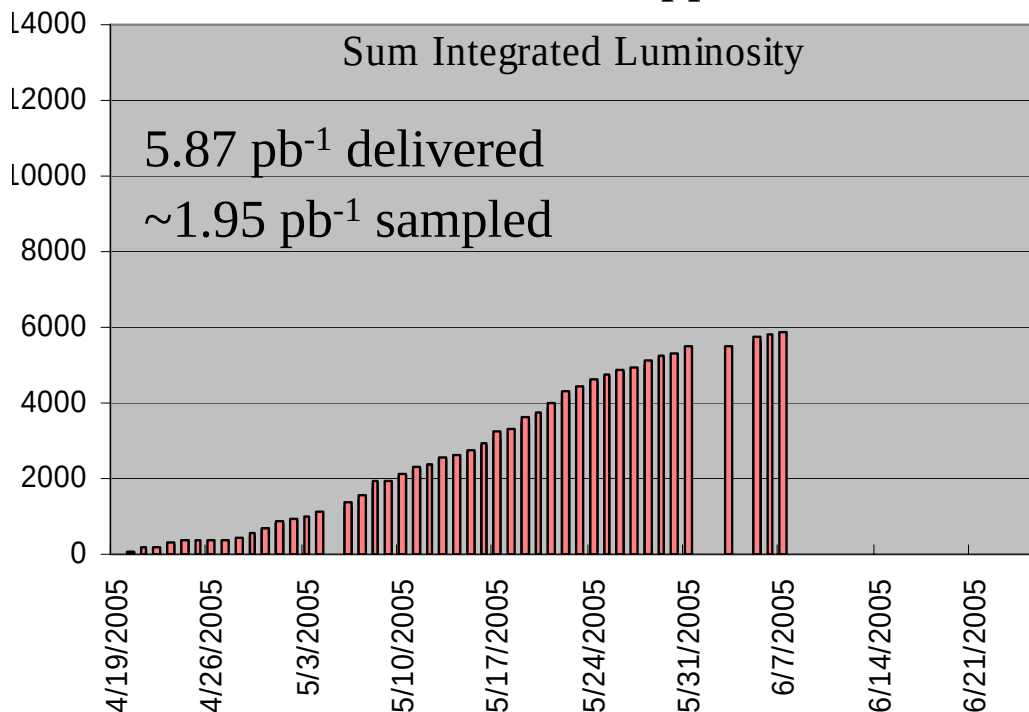
Forward π^0 cross
sections, QCD
scaling analysis

Fair size min-bias
sample

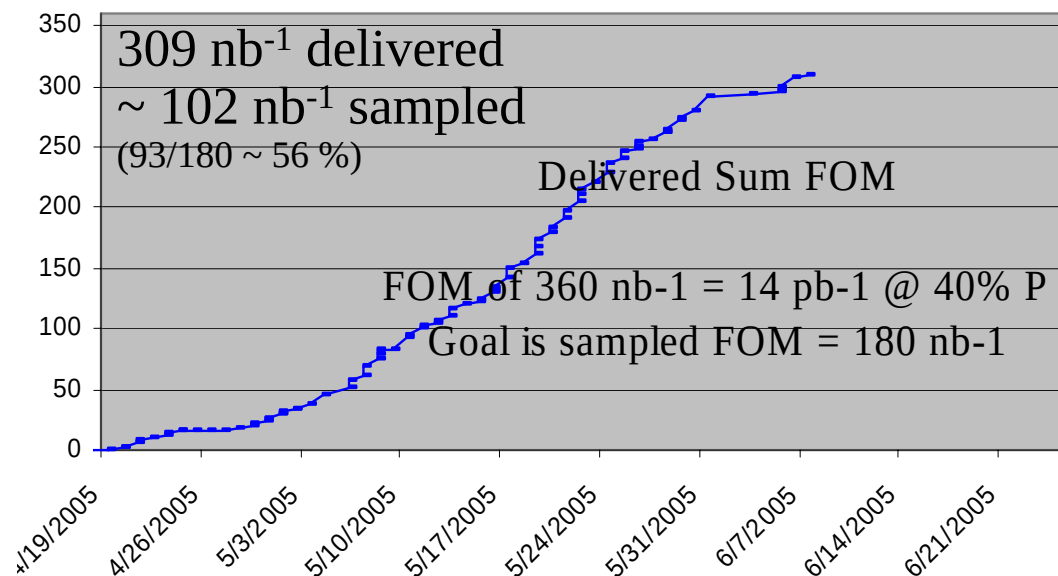
Backgrounds were high for the
410 GeV Data Set



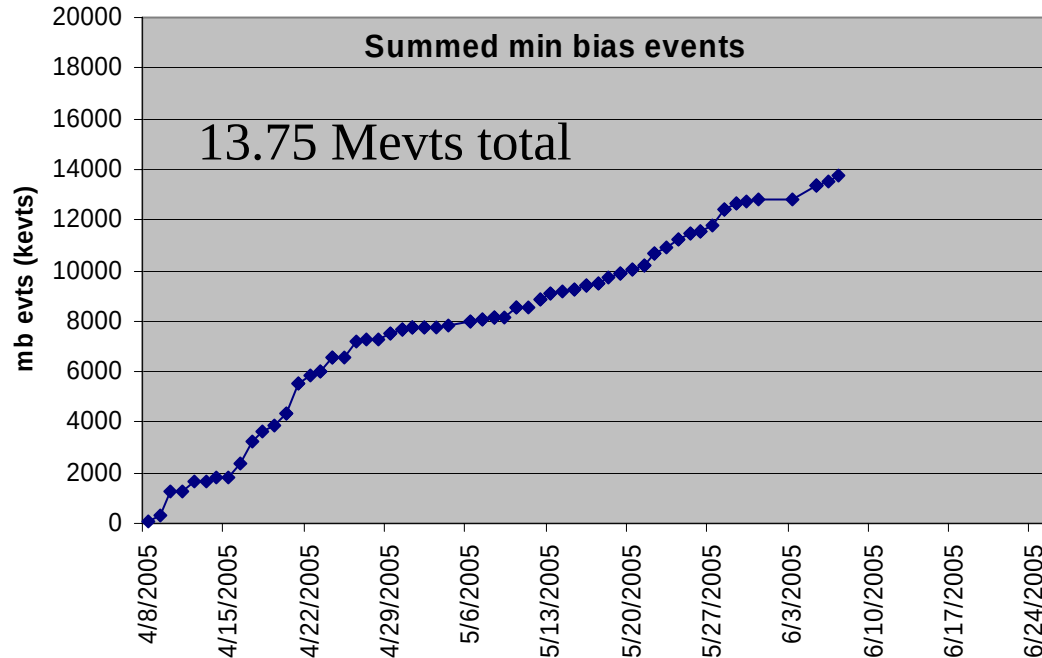
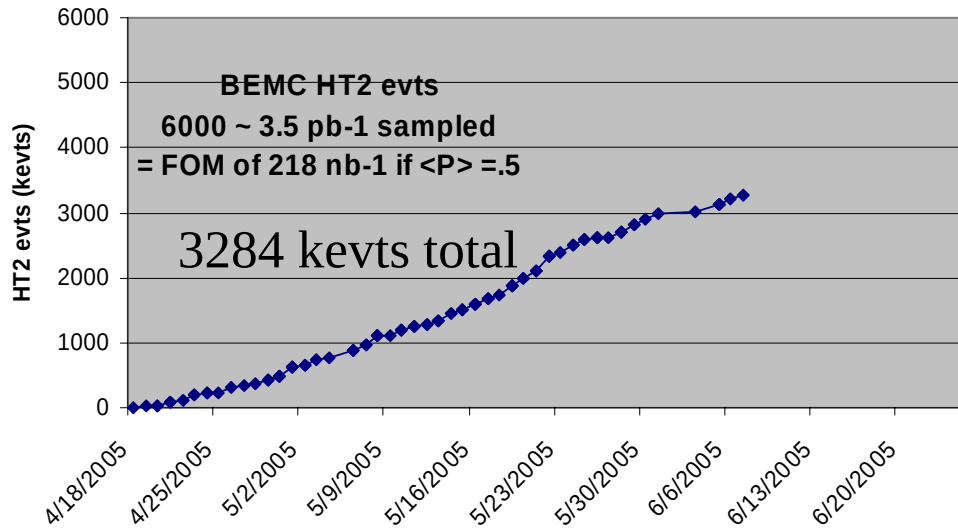
General Status of STAR pp run as of June 7, 2005.



N.B. 7 pb⁻¹ @ 40% ~ 179 nb⁻¹



General Status of STAR pp run as of June 7, 2005.



FOM plots through June 7, 2005.

