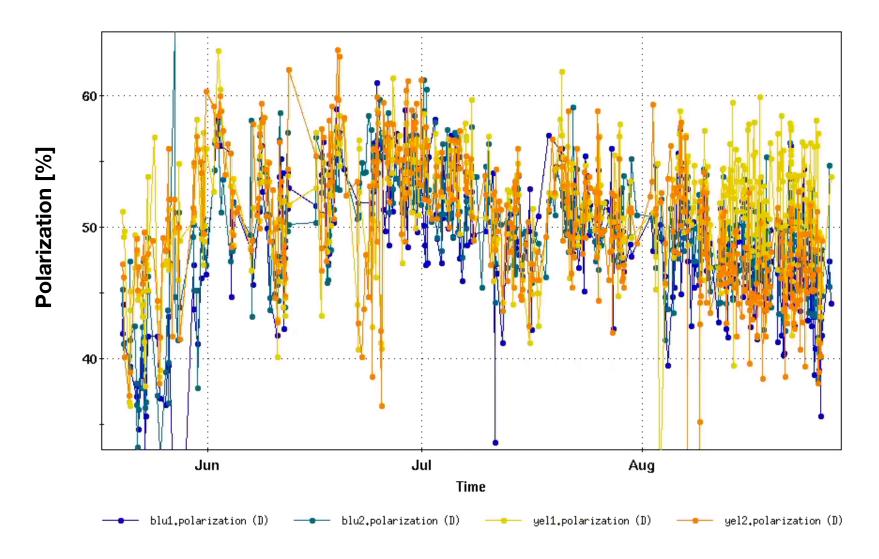
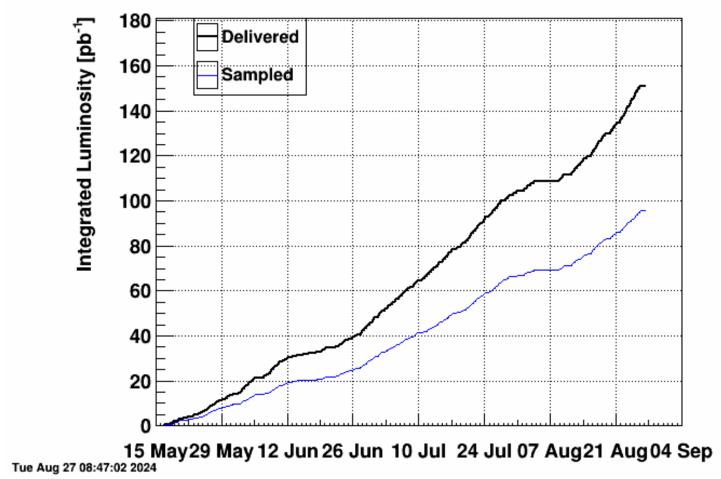


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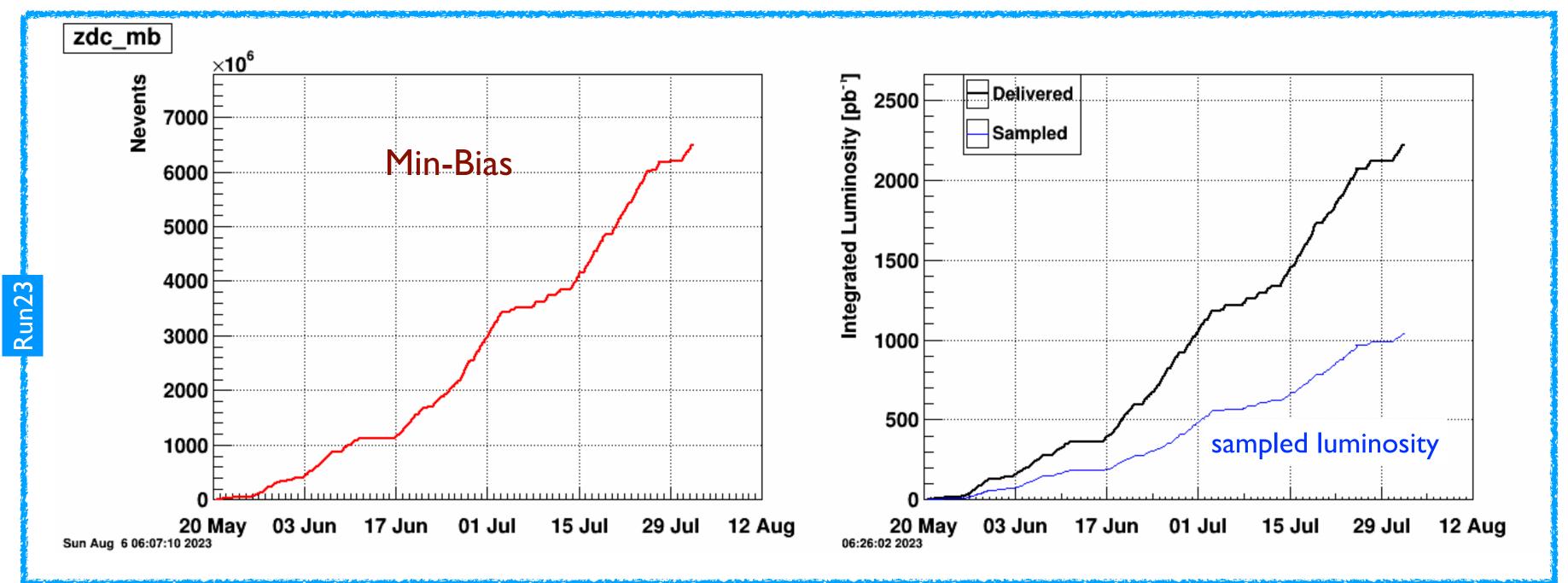
day

p+p in Run24









- Planning to focus on Min-Bias data
 - 6.5B Min-bias collected from Run23 (Goal 18B)
 - expect to collect ~2B from 2 weeks of physics runni
- Same beam condition as Run23 Min-Bias running
 - crossing angle of Imrad
 - luminosity leveling at ZDC~I3k

Au+Au in Run24

	$\sqrt{s_{\rm NN}}$	Species	Number Events/	Year
ning	(GeV)		Sampled Luminosity	
	200	p+p	$142 \text{ pb}^{-1}/12 \text{w}$	2024
	200	$p+\mathrm{Au}$	$0.69 \text{ pb}^{-1}/10.5 \text{w}$	2024
	200	Au+Au	$18B / 32.7 \text{ nb}^{-1}/40w$	2023 + 20

Beam Use Request

