

RHIC/AGS shut-down schedule

11/3/99
Thomas Roser

	Today																			Cryostat closed	Rings cold	First beam in RHIC																
	18-Oct	25-Oct	1-Nov	8-Nov	15-Nov	22-Nov	29-Nov	6-Dec	13-Dec	20-Dec	27-Dec	3-Jan	10-Jan	17-Jan	24-Jan	31-Jan	7-Feb	14-Feb	21-Feb	28-Feb																		
RHIC	blue and yellow warm													cool-down			p.s. tests		p.s. tests / beam																			
Booster/AGS	shut down			start-up			NASA			proton start			high intensity protons for g-2							Au for RHIC/g-2																		
PASS	complete PASS for detect.													ODH recert.			rad. recert.																					
RF	commiss. of stor. cavities																																					
Power supplies	power supply maintenance													power supplies start-up and testing																								
	1000P rework			bipolar power supplies - procurement, testing and installation																																		
														gamma - t fabrication, testing and installation																								
Cryogenics	refrigerator repair													start-up			ring cool-down																					
														ins.vac.																								
Mechanical	valve box repair, 8 - 6 - 2 - 4																																					
	VJR repair			beam tube obstruction repairs										scraper installation																								
														snake installation - DU7 sector 9 blue																								
														polarim. install. - sect. 12 b			install crystal coll.																					
Booster	surv./ realign																																					
AGS	Westingh. test			J10																																		
	18-Oct	25-Oct	1-Nov	8-Nov	15-Nov	22-Nov	29-Nov	6-Dec	13-Dec	20-Dec	27-Dec	3-Jan	10-Jan	17-Jan	24-Jan	31-Jan	7-Feb	14-Feb	21-Feb	28-Feb																		