http://server.c-ad.bnl.gov/esfd

- Normal running
- Concurrent with RHIC operations
- Engineering/Commissiioning
- Standby
- RHIC development with colliding beams

C-A as run schedule, fy2007

By: K. Gardner Date: 30 Sep 07

FY07

RHIC Beam/Mode			S	Au-Au	S
AGS Beam Mode (Studies)			pp		S
Booster Beam Mode (NSRL)			p,Si,Cl,Fe	S	p,C,Fe,Ti / p,Fe,Ti / S / p,O,Si,Fe

Beam	Exp #	Experiment Spokespersons or Activity	Charged Hours	Approved Hours
		Tandem/Booster/AGS Startup		
		RHIC Cryo turn-on, low power		
		RHIC Cryo Cooldown		
		RHIC Cryo Warmup		
		RHIC Cryo on		
		RHIC Start-up Mode		
		RHIC Ramp-up Mode		
		BLIP	2595	
		AGS pp studies		
		RHIC Shutdown		
		Scheduled Maintenance		
		Unscheduled Shutdown (cryo problem)		
RHIC Experiments				
RHIC Beam Experiments			104	
100 x 100 GeV Au-Au				
6:00	STAR	Hallman	1012	-
8:00	PHENIX	Jacak	949	-
2:00	R20-Tests	Chaudhari	660	
10:00	LARP	Drees	517	
4.6 x 4.6 GeV Development				
6:00	STAR	Hallman		-
8:00	PHENIX	Jacak		-
Booster Experiments				
R	NSRL6C	Lowenstein	331 (includes Sept)	
R	NSRL7A	Lowenstein	417	
R	NSRL7B	Lowenstein	265	
R	NSRL7C	Lowenstein	432	
Unscheduled Experiments				
V1	969	Roberts/Hertzog	0	2100+

	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
	5 12 19 26	3 10 17 24 31	7 14 21 28	5 12 19 26	2 8 16 23 30	6 13 20 27	6 13 20 27	3 10 17 24	1 8 15 22 29	5 12 19 26	3 10 17 24 31	7 14 21 28	4 11 18 25

cryo problem

Legend

S	Scheduled Shutdown
p	proton beam
C	carbon beam
O	oxygen beam
Si	silicon beam
Cl	chlorine beam
Fe	iron beam
Ti	titanium beam
Au	gold beam
p	proton beam
pp	polarized protons