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, fy2005

By: C. Montag Date: 8 Aug 05

FY05

Beam	Exp #	Experiment Spokespersons or Activity	Charged Hours	Approved Hours
		Tandem/Booster/AGS Startup		
		RHIC Cryo Startup/RHIC Systems Tests/warmup		
		RHIC Cryo on		
		RHIC Cryo off		
		BLIP		
		AGS pp studies		
		RHIC Shutdown		
RHIC Experiments				
100 x 100 GeV/n Cu-Cu				
6:00	STAR	Hallman	548	-
8:00	PHENIX	Zajc	542	-
10:00	PHOBOS	Busza	547	-
2:00	BRAHMS	Videbaek	562	-
31 x 31 GeV Cu-Cu				
6:00	STAR	Hallman	153	-
8:00	PHENIX	Zajc	158	-
10:00	PHOBOS	Busza	157	-
2:00	BRAHMS	Videbaek	158	-
11 x 11 GeV Cu-Cu				
6:00	STAR	Hallman	40	
8:00	PHENIX	Zajc	40	
10:00	PHOBOS	Busza	40	
2:00	BRAHMS	Videbaek	40	
100 x 100 GeV pp				
6:00	STAR	Hallman	762	-
8:00	PHENIX	Zajc	802	-
10:00	PHOBOS	Busza	0	-
2:00	BRAHMS	Videbaek	764	-
205 x 205 GeV pp				
6:00	STAR	Hallman	10	
8:00	PHENIX	Zajc	10	
10:00	PHOBOS	Busza	10	
2:00	BRAHMS	Videbaek	10	
AGS Experiment				
D	971	Miller	291	
Booster Experiments				
R	NSRL-4	Vazquez	418	
R	NSRL-5	Vazquez	396	
R	NSRL-6	Vazquez	294	
Linac Experiment				
REF	968	Yamane/Raparia	51	
Unscheduled AGS Experiments				
A3	951	McDonald	165	3600
A3	940(NSF)	Molzon	4	4000
C2	953	Manley/Spinka/Nefkens	0	450
C2	927	Nefkens/Comfort	233	2280
B1	926 (NSF)	Bryman/Littenberg/Zeller	272	12000
C4	949	Bryman/Kettell/Sugimoto	2402	6000
D6	930	Tamura	1002	1428
D6	961	Fukuda/Rusek/Chrien	0	1200
D6	964R	Imai/Nakazawa/Tamura	0	750
V1	952	Cushman	56	800
V1	969	Hughes/Roberts/Morris	0	2100+

Legend

S	Scheduled Shutdown
Cu	copper beam
p	proton beam
O	oxygen beam
Fe	iron beam
Ti	titanium beam
C	carbon beam
Si	silicon beam
pp	polarized protons