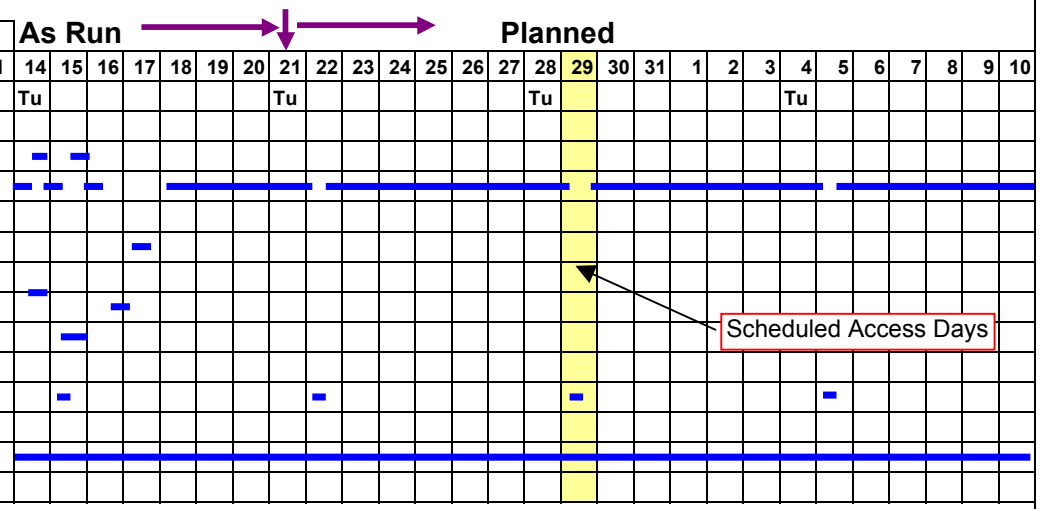
C-AD EXPERIMENTS for the week ending 21 January 2003

Activity	Charged Hours Past Week	Total Charged Hours	Approved Hours
Running			
o Startup (SEB/RHIC)	45.4	195.1	
o Program Avail.	61.1	82.7	
o Experiment Setup	5.1	83.0	
o Machine Develop.	6.9	431.8	
Not Running			
o Unscheduled Downtime	33.5	273.1	
o Scheduled Maintenance	8.0	74.7	
o Scheduled Downtime			
Beam Experiments	7.98	7.98	
BLIP	0	0	
RHIC Cryo startup			
RHIC Cryo Operational			

IR	RHIC Experiment	Charged Hours Past Week	Total Charged Hours	Approved Hours
				Beam →
2:00	BRAHMS X4020	57.9	122.5	
2:00	pp2pp X4086	0	0	
8:00	PHENIX X7821	53.7	145.8	
10:00	PHOBOS x8228	57.3	142.1	
6:00	STAR x8305	60.4	152.5	

Beam	AGS Experiment	Charged Hours Past Week	Total Charged Hours	Approved Hours
				Beam →
A3	E966 x4812	0	182.9	200



Codes: Run Standby setup with low intensity collisions

(M) Maintenance; (D) Scheduled Downtime; (S) Start-up; (FEB) Fast Extracted Beam; (**) Lab Holiday

Hours charged from 0800 (1/14/03) to (1/21/03)

Complex Operating Efficiency: (61.1+45.4+6.9+8.0+5.1)/(61.1+45.4+6.9+8.0+5.1+33.5) = 79%(RHIC)

AGS Extracted beam intensity 39 x 10^{11} d/bunch 53 x 10^{9} Au/bunch (RHIC)

Initial RHIC beam intensity at store 38 x 10^{11} d/bunch 52 x 10^{9} Au/bunch

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