C-AD EXPERIMENTS for the week ending 16 April 2002

Activity (AGS)	Charged Hours Past Week	Total Charged Hours	Approved Hours
Running			
o Startup (NASA)	14	80	
o Program Avail. Hrs.	135	135	
o Experiment Setup	0	0	
o Machine Develop.	0	0	
Not Running			
o Unscheduled Downtime	19	19	
o Scheduled Maintenance	0	5	
o Scheduled Downtime	0	0	
Beam Experiments	0		
BLIP	0	4750	

As Run → Planned

9 Tu, 10, 11, 12, 13, 14, 15, 16 Tu, 17, 18, 19, 20, 21, 22, 23 Tu, 24, 25, 26, 27, 28, 29, 30 Tu, 1, 2, 3, 4, 5, 6

RHIC Experiments: SHUTDOWN

silicon → Iron → protons

Beam	AGS Experiment	Charged Hours Past Week	Total Charged Hours	Approved Hours
A3	E960x4812	135	140	150
C4	E949 x4825	0	1429	6000
C6	E913x5782	0	795	895
C6	E927x5782	0	83	183
C7	956	0	90	
C8	E931 x2528	0	1400	1408
D	E926	0	258	8000
U	P963	0	0	

Codes: Run, Standby, Tests, Contingency

Hours charged from 0800 (04/202) to (04/9/02)

Complex Operating Efficiency: Running / (Running+Unscheduled Downtime) = 88.5% = (135 + 14)/(135 + 14 +19)

AGS Extracted beam intensity 10 x 10^9 silicon, 0.6-1.1 GeV/c, 0.9 sec flat top, ___ sec rep-period; 5 x 10^9 iron, 1.1 GeV/c, ___ sec flat top, 3.3 sec rep-period

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