C-AD EXPERIMENTS for the Week of 15 February 2000

AS RUN ---------->|<----------PLANNED

AGS Beam <p---------- (F E B) ---------->

08 Tu Feb 09 10 11 12 13 14 15 Tu 16 17 18 19 20 21 22 Tu 23 24 25 26 27 28 29 Tu 01 Mar 02 03 04 05 06 07 Tu 08 09 10 11 12 13

Beam Line	Activity	Hours Used thisWk	Total Charged Hours	Approved Hours
	AGS Startup			
	RHIC Systems Test	0	0	
	RHIC Startup w/ Beam		0	
	BLIP	146	1407	
	AGS Studies	0		
	RHIC Studies	0		
AGS EXPERIMENTS				
V1	821	132	2754	2100
A3	947		335	300
RHIC EXPERIMENTS				
	BRAHMS	0	0	N/A
	PHENIX	0	0	N/A
	PHOBOS	0	0	N/A
	STAR	0	0	N/A

Parasitic FEB extraction to the A line
SNS in Booster (ppm level)

Codes: ____run, . . . standby,_ _ _ parasitic; (M) maintenance; (D) Scheduled downtime; (S) Start-up, (FEB) fast bunch extraction, (**) lab holiday; (+++) FEB cycle on demand
Hours charged from 0800 (02/01/99) - 0800 (02/08/00) AGS Operating Efficiency 86%
Average extracted beam intensity 4.7 x 10^{13} protons per pulse
Peak extracted beam intensity 5.7 x 10^{13} protons per pulse

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