AGS As Run Schedule, FY1996

Detector Tests
Single Cycle Fast Extracted Beam
Slow Extracted Beam

By: M. Blaskiewicz Date: 10–1–96

FY96

AGS Mode: S | Fe | Au | S | Au, 4 & 2 GeV | S | p | pp | S | Fe

Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct

Beam	Exp #	Experiment	Hours
		AGS Startup	
		BLIP	1309
		RHIC Injection Studies	190
A1	895	Rai	430/1688
A1	910	Cole	1592/1000
A1	P920	Zumbro	197
A2	865	Zeller	4336/4500
A3	864	Sandweiss	1343/3500
A3	898	Miller/Kronenberg/Nelson	138/240
B1	866	Chasman/Steadman	2698/2600
B1	917	Seto/Mjenerey	0/1600
B1		Test Beam	133
B2		Test Beam	1068
B5	871	Molzon/Ritchie/Wojcicki/ Kane	6178/7000
C1	850	Carroll/Heppelmann	2844/4000
C4	787	Littenberg/Smith/Bryman	11915/13500
C5	877	Braun–Munzinger	2708/2600
C5	900	Viola	927/900
C5	896	Crawford/Hallman	42/1000
C6	905	Nagae	751/500
C8	907	Hungerford/Peng	649/1450
D6	885	May/Franklin/Davis	1617/2000
D	892	Gould	169/600
V1	821	Morse/Hughes/Roberts	196/2100
AGS	880	Roser/Lee	343/320
		Small Heavy Ion Experiments	
B1	868	Waddington	29/47
B1	869	Waddington	163/107
B1	893	Thompson	10/1
B1	D915	Westphal	20/5
B1	916	He	2/2