FY1993 AGS SCHEDULE — AS RUN

RUNNING FACILITY COMMISSIONING
PARASITIC RUNNING

BY: I. CHIANG
DATE: 11-22-93

BEAM	EXP. NO.	EXPERIMENTER	HRS.
		AGS STARTUP	
		AGS—BOOSTER STUDIES	
A1	852	CHUNG/DZIERBA	887 / 2500
A2	865	ZELLER	139 / 4500
A3	878	CRAWFORD	986 / 807
B1	866	CHASMAN/HAMAGAKI	652 / 2600
B2		TEST BEAM	631
B5	871	MOLZON/RITCHIE/WOJCICKI	1155 / 3600
C1	850	CARROLL/HEPPELMANN	1264 / 1200
C5	877	BRAUN—MUNZINGER	775 / 1100
C6	874	HUNGERFORD/PETERSON/CHRIEN	804 / 783
C8	890	NEFKENS/CHRIEN/PENG	369 / 300
D6	813	BARNES/FRANKLIN	2254 / 2279
D6	885	MAY/FRANKLIN	10 / 1000
D6	886	IMAI/DIEBOLD/PILE	937 / 683
AGS	880	LEE/RATNER	2 / 320
C	APT	WARD/ZUCKER	30
B2	APT	WARD/ZUCKER	20
		SMALL HIP EXPERIMENTS	
B1	862	HILL	42 / 38
B1	863	OTTERLAND/WILKES	30 / 25
B1	875	JAIN	28 / 2
B1	883	HEINRICH	29 / 10
B1	882A	PRICE	23
C5	882B	PRICE	50
B1	893	THOMPSON	2 / 1

AGS MODE: S | P | P/Au

OCT. NOV. DEC. JAN. FEB. MARCH APRIL MAY JUNE JULY AUG. SEPT. OCT.

AGS MODES

S = SHUTDOWN
P = SLOW EXTRACTED PROTONS, 24.5 GeV
Au = SLOW EXTRACTED GOLD BEAM, 11 GeV/n
FEB = FAST EXTRACTED BEAM
MBE = MULTIPLE BUNCH EXTRACTION
SBE = SINGLE BUNCH EXTRACTION
p = 0.8–1.5 GeV PROTONS, FEB

AGS MODE: S | P | P/Au