

1. THE BASIC BRAHMS EXPERIMENT (What must be ready before April 1):

Global:	Beam-Beam Tiles ZDC (Si)	*
MRS (90 deg):	MTPC1 MTPC2 TOFW Calib. Chambers	* * * *
FS (10deg):	T1 T2 H1 C1 H2 Calib. Chambers	* *
Surveying:	All detectors	*
DAQ:	Camac, FB, TPC	
Trigger:	Triggers for pedestals, calibration and running	
Slow control:	HV, magnet control	

2. Documentation

Description of each detector,
Survey points,
drawings,
Settings (HV etc.),
Cable connections,
Electronics diagram,
Calibration procedure,
Operating procedure
Associated software (monitoring and off-line)

Training of alternative 'detector expert(s)'

3. Detailed plan for manning of commissioning and running.

Each group:
send plan of planned stays (names and period)
at BNL during March 1- August 31
to FV and JJG
before Feb. 15.