

<u>PLAN A (Assumes Presidential Budget)</u>			
RHIC RUN5 Plan as of 9/29/05			
Week #	Dates		Activity
	14-Oct		Nitrogen Cooldown Resumes (all sectors)
1	8-Nov	14-Nov	Cryo On, Cu in AGS/ATR
2	15-Nov	21-Nov	Cryo On, Cu in AGS/ATR
	20-Nov		Continuing resolution ends - Budget known??
3	22-Nov	28-Nov	Cu-Cu Setup in RHIC
4	29-Nov	5-Dec	Cu-Cu Setup in RHIC
5	6-Dec	12-Dec	Cu-Cu Setup in RHIC
6	13-Dec	19-Dec	Cu-Cu Setup in RHIC
7	20-Dec	26-Dec	Cu-Cu Physics week 1
8	27-Dec	2-Jan	Cu-Cu Physics week 2
9	3-Jan	9-Jan	Cu-Cu Physics week 3
10	10-Jan	16-Jan	Cu-Cu Physics week 4
11	17-Jan	23-Jan	Cu-Cu Physics week 5
12	24-Jan	30-Jan	Cu-Cu Physics week 6
13	31-Jan	6-Feb	Cu-Cu Physics week 7
14	7-Feb	13-Feb	pp Setup
15	14-Feb	20-Feb	pp Setup
16	21-Feb	27-Feb	pp Setup
17	28-Feb	6-Mar	pp Physics week 1
18	7-Mar	13-Mar	pp Physics week 2
19	14-Mar	20-Mar	pp Physics week 3
20	21-Mar	27-Mar	pp Physics week 4
21	28-Mar	3-Apr	pp Physics week 5
22	4-Apr	10-Apr	pp Physics week 6
23	11-Apr	17-Apr	pp Physics week 7
24	18-Apr	24-Apr	pp Physics week 8
25	25-Apr	1-May	Warmup
26	2-May	8-May	Possible Run Extension with added \$'s
27	9-May	15-May	Possible Run Extension with added \$'s
28	16-May	22-May	Possible Run Extension with added \$'s
29	23-May	29-May	Possible Run Extension with added \$'s
30	30-May	5-Jun	Possible Run Extension with added \$'s
31	6-Jun	12-Jun	Possible Run Extension with added \$'s
	13-Jun	14-Jun	
	15-Jun		NYPA/LIPA Energy Curtailment Program Begins

PLAN B			
RHIC RUN5 Plan - Proposed (Assumes Presidential Budget)			
Week #	Dates		Activity
	12-Nov		Nitrogen Cooldown Resumes (all sectors)
	20-Nov		Continuing resolution ends - Budget known??
	24-Nov		(Wednesday) Decide on strategy for the run
1	1-Dec	7-Dec	Cryo On, Cu in AGS/ATR
2	8-Dec	14-Dec	Cryo On, Cu in AGS/ATR
3	15-Dec	21-Dec	Cu-Cu Setup in RHIC
4	22-Dec	28-Dec	Cu-Cu Setup in RHIC
5	29-Dec	4-Jan	Cu-Cu Setup in RHIC
6	5-Jan	11-Jan	Cu-Cu Setup in RHIC
7	12-Jan	18-Jan	Cu-Cu Physics week 1
8	19-Jan	25-Jan	Cu-Cu Physics week 2
9	26-Jan	1-Feb	Cu-Cu Physics week 3
10	2-Feb	8-Feb	Cu-Cu Physics week 4
11	9-Feb	15-Feb	Cu-Cu Physics week 5
12	16-Feb	22-Feb	Cu-Cu Physics week 6
13	23-Feb	1-Mar	Cu-Cu Physics week 7
14	2-Mar	8-Mar	pp Setup
15	9-Mar	15-Mar	pp Setup
16	16-Mar	22-Mar	pp Setup
17	23-Mar	30-Mar	pp Physics week 1
18	31-Mar	5-Apr	pp Physics week 2
19	6-Apr	12-Apr	pp Physics week 3
20	13-Apr	20-Apr	pp Physics week 4
21	20-Apr	6-May	pp Physics week 5
22	27-Apr	3-May	pp Physics week 6
23	4-May	10-May	pp Physics week 7
24	11-May	17-May	pp Physics week 8
25	18-May	24-May	Warm-up
26	25-May	31-May	Possible Run Extension with added \$'s
27	1-Jun	7-Jun	Possible Run Extension with added \$'s
28	8-Jun	14-Jun	Possible Run Extension with added \$'s
29	15-Jun		NYPA/LIPA Energy Curtailment Program Begins
30			
31			