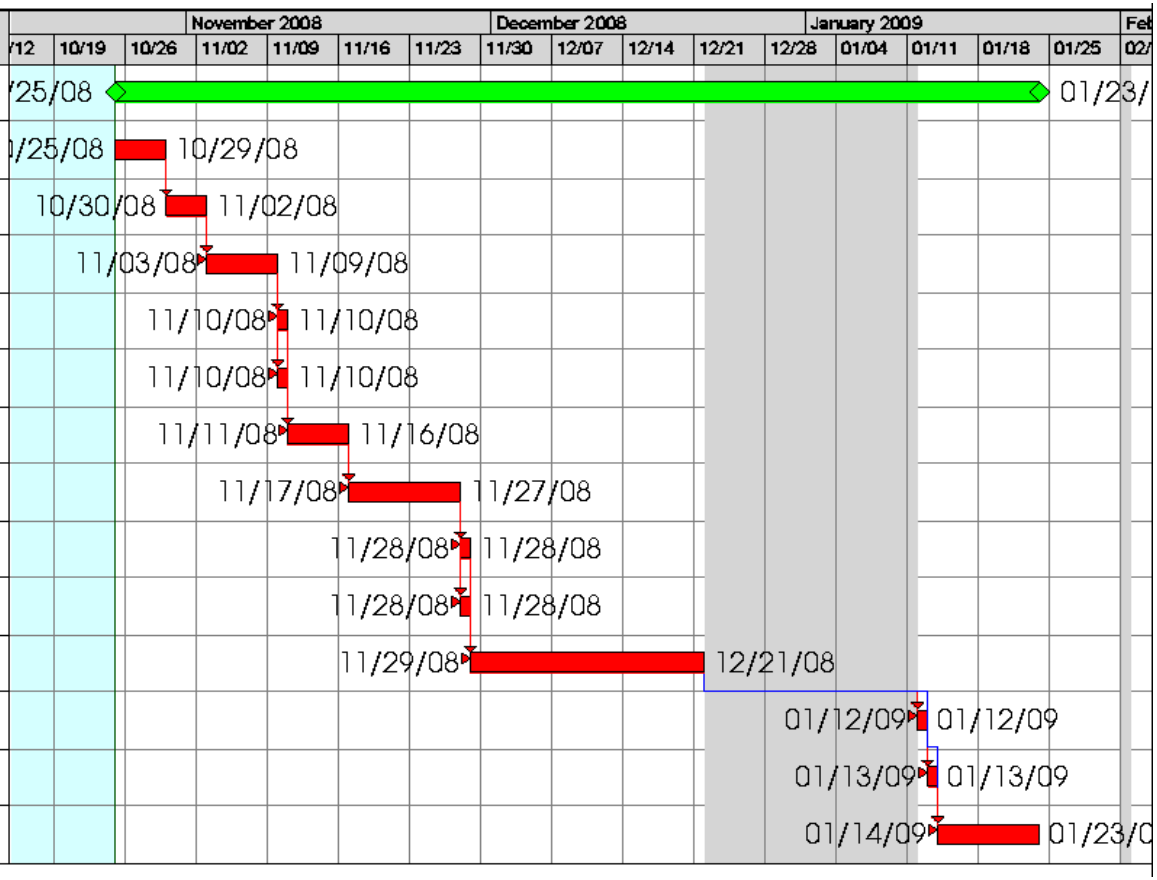
SANE Run Plan (as of 10/20/08)

?	Activity Name	Duration	Start	Finish
1	SANE Run	70	10/25/08	01/23/09
2	Commission/Calibration 2.4 GeV	5	10/25/08	10/29/08
3	Commission 4.7 GeV	4	10/30/08	11/02/08
4	4.734 GeV parallel	7	11/03/08	11/09/08
5	Target rotation 180° - 80°	1	11/10/08	11/10/08
6	Chicane alignment	1	11/10/08	11/10/08
7	Commission 80°	6	11/11/08	11/16/08
8	4.734 GeV 80°	11	11/17/08	11/27/08
9	Chicane alignment	1	11/28/08	11/28/08
10	Energy change 4 pass => 5 pass	1	11/28/08	11/28/08
11	5.9 GeV 80°	23	11/29/08	12/21/08
12	Target rotation 80° - 180°	1	01/12/09	01/12/09
13	Chicane alignment	1	01/13/09	01/13/09
14	5.9 GeV parallel	10	01/14/09	01/23/09



	Calibration			Data				Moller		C runs		Commiss.	
Energy - field angle	B OFF	0˚	180˚	4.7 ||	4.7 80˚	5.9 80˚	5.9 ||	180˚	80˚	180˚	80˚	4-p	2p
Run plan calendar days	**1**	**2**	**2**	**7**	**11**	**23**	**10**					**10**	**0**
Run plan PAC hours	12	24	24	84	132	276	120					120	0
Proposal hours	12	24	24	70	130	200	100	7	14	7	13	144	
Proposal data + systematics				76	141	216	108	4	8	4	8		
Efficiency (proposal+syst.)/run plan (rela				0.90	1.07	0.78	0.90						