

SANE Run Plan 2009

Setup	Start	End	2009 days	2009 PAC hours	FOM P ² beam*Eff/0.5	2009 FOM PAC hours	Proposal PAC hours	2009 FOM/Proposal
4.7 GeV - 80° *	01/30/09	02/08/09	8	55	0.54	55	130	42%
5.9 GeV – 80°	02/09/09	02/16/09	8	69	0.72	69	200	35%
5.9 GeV - 80° **	02/17/09	02/25/09	9	108	0.72	77	200	73%
4.7 GeV - 80° #	02/27/09	03/02/09	4	48	1.08	52	130	82%
5.9 GeV - parallel***	03/04/09	03/12/09	9	108	0.72	77	100	77%
4.7 GeV - parallel	03/13/09	03/15/09	3	36	1.08	39	70	55%
			41	424		369	500	74%

* Commissioning Mon, Jan 26, 09 1/29/09 4 Efficiency = 0.4
 ** Chicane alignment 4.7 => 5.9 Mon, Feb 9, 09 1 (PAC eff. = 0.5)
 # Chicane alignment 5.9 => 4.7 Thu, Feb 26, 09 1
 *** Target rotation, beam line setup Tue, Mar 3, 09 03/03/09 1

Alternate SANE Run Plan 2009

Setup	Start	End	2009 days	2009 PAC hours	FOM P ² beam*Eff/.5	2009 FOM PAC hours	Proposal PAC hours	2009 FOM/Proposal
4.7 GeV - 80° *	01/30/09	02/08/09	8	55	0.54	55	130	42%
5.9 GeV – 80°	02/09/09	02/16/09	8	69	0.72	69	200	35%
5.9 GeV - 80° **	02/17/09	02/25/09	9	108	0.72	77	200	73%
4.7 GeV - 80° #	02/27/09	03/02/09	4	48	1.08	52	130	82%
5.9 GeV - parallel***	03/04/09	03/09/09	6	70	0.72	50	100	50%
4.7 GeV - parallel	03/10/09	03/11/09	2	18	1.08	19	70	28%
			35	350		323	500	65%

* Commissioning Mon, Jan 26, 09 1/29/09 4 Efficiency 0.4
 ** Chicane alignment Mon, Feb 9, 09 1
 # Chicane alignment 5.9 => 4.7 Thu, Feb 26, 09 1
 *** Target rotation, beam line setup Tue, Mar 3, 09 03/03/09 1

Completed in GREEN