

- . BeamTest-0003	BeamtestRelease v1r0001p2-w/ beamtest06-v4r1p1 and updated PsDetector.exe	-400k	e-	2-CeV	0-deg	0.06T	201.2	PS	25-Apr-2006	Tom Csanam an	-2500	160	-160

- BeamTest-6004	BeamtestRelease-v10001p2-w/beamtest06-v4r1p1-and-updated-PsDetector.exe	-100k	e-	10-GeV	0-deg	0-T	201.2	PS	25-Apr-2006	Tom-Claudio	-2500	40	-40

- BeamTest-
0005

BeamtestRelease
v1.0801p2-
w/ beamtest06-
v4r1p1 and
updated
PsDetector.exe

25-Apr-
2006

Tom
Glanzman

. BeamTest-0006	BeamtestRelease-v10001p2-w/beamtest06-w/1p1-and-updated-PsDetector.exe	-100k	e+	±GeV	0-deg	0-T	201.2	PS	25-Apr-2006	Tom Glanzman	-2500	40	-40

- BeamTest-0007	BeamtestRelease v1.0001p2-w/ beamtest06-v4r1p1 and updated PsDetector.exe w/ FluxSve-v6r33p1 and updated Particle.edf	-100k	p+	10 GeV	0 deg	0 T	201.2	PS	25 Apr 2006	Tom Clonem an	-2500	1-	-0

- BeamTest-0000	BeamtestRelease-v1r0001p2-w/ beamtest06-v4r1p1 and updated-PsDetector-em-w/ FluxSve-v6r2p1 and updated-Particle.cdf	-100k	pi+	10-GeV	0 deg	0 T	201.2	PS	25 Apr 2006	Tom Clonnum	2500	1-	0

- BeamTest-0010	BeamtestRelease-v1r0801p2-w/beamtest06-v4r1p1-and-updated-PsDetector-cxx-w/FluxSvc-v6r22p1-and-updated-Particle.cdf	-100k	pi-	10-GeV	0-deg	0-T	201.2	PS	25-Apr-2006	Tom-Clanum-20	-2500	1-	-0

-	- v0-eede-	-	-	-	-	-	-	-	-	-	-	-	-
BeamTest-0011	BeamtestRelease-v2r0003p0-	-400k	e-	2-GeV	0-deg	0.06T	-201-2	PS	8-May-2006	Tom-Cleburnan	-2500	160	160-

BeamTest-0012	BeamTestRelease-v2r00003p0-	-400k	e-	2-GeV	40 deg	0.06T	-281.4	PS	8-May-2006	Tom-Claudio	-2500	160	160.
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BeamTest-0013

BeamtestRelease-
v200003p0

-100k

e-

10-GeV

0-deg

0.0-T

-201-2

PS

9-May-
2006

Tom-
Clarke
et

-2500

40

-40

BeamTest-0015	BeamtestRelease-v2r00003p0-	-100k	e+	1-GeV	0-deg	0.0-T	-201.2	PS	8-May-2006	Tom-Claudio ar	-2500	40	-40

BeamTest-0016	BeamTestRelease-v2r0003p0-w /beamtest06- v5r0p1	-100k	p+	10-GeV	0-deg	0.0-T	-201.2	PS	0-May- 2006	Tom- Clanum on	-2500	40	-40

BeamTest-0017	BeamTestRelease-v20003p0-w/beamtest06-v50p1	-100k	p+	10 GeV	90 deg	0.0 T	-253.5	PS	8 May 2006	Tom Clannan	-2500	40	-40
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BeamTest0018

BeamtestRelease-v200003p0-w
Beamtest00-
v540p1

-100k

pi+

10-GeV

0-deg

0.0-T

-201-2

PS

9-May-
2006

Tom-
Crawford

-2500

40

-40

BeamTest-0020	BeamtestRelease-v200003p2	-400k	e-	2-GeV	0-deg	0.967	-201.2	PS	1-June-2006	Front-Longo	-2500	160	160-
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BeamTest-0021	BeamtestRelease-v200003p2	400k	e-	2-GeV	40-deg	0.967	-281.4	PS	31-May-2006	Front-Longo	-2500	160	160-
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BeamTest-0022	BeamtestRelease-v200003p2	-100k	e-	10-GeV	0-deg	0.0-T	-201.2	PS	3-June-2006	Front-Longo	-2500	40	-40
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BeamTest_0023	BeamtestRelease-v2r0000p2-	-100k	e-	10-GeV	40-deg	0.0-T	-281.4	PS	-14-June-2006	Front-Longe	-1000	100	-100
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BeamTest_0024	BeamtestRelease-v2r0000p2	-100k	e+	±GeV	0-deg	0.0-T	-201.2	PS	-14 June 2006	Front-Longe	-2500	40	-40
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BeamTest_0025	BeamtestRelease-v2r0000p2-	-100k	p+	10-GeV	0-deg	0.0-T	-201.2	PS	-14-June-2006	Front-Longe	-2500	40	-40
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BeamTest_0026	BeamtestRelease-v2r0000p2-	-100k	p+	10-GeV	90-deg	0.0-T	-253.5	PS	-14-June-2006	Front-Longe	-2500	40	-40
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BeamTest_0027	BeamtestRelease-v2r0000p2-	-100k	pi+	10-GeV	0-deg	0.0-T	-201.2	PS	14-June-2006	Front-Longo	-2500	40	-40
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BeamTest-0028	BeamtestRelease-v2r0000p2-	-100k	pi-	10-GeV	0-deg	0.0-T	-201.2	PS	14-June-2006	Front-Longo	-2500	40	-40
BeamTest-0029	BeamtestRelease-v2r0000p2-	-100k	e-	20-GeV	0-deg	0.0-T	-201.2	SPS	6-June-2006		1000	100	100

BeamTest-0030	BeamTestRelease-v2r00003p2	-20k	e-	280-GeV	0-deg	0.0-T	-201.2	SPS	6-June-2006	Tom-Cianam and Diehard-Dubois	250	80	80
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TaskName	Codebase	#Events	Particle	Energy	Angle	Field	Horizontal Position	BeamLine	Date	By	Events/job	# Jobs Submitted	# Jobs Success
	-- new geometry & BTuple --												
BeamTest-0031	BeamtestRelease-v3r0007p0-w #Beamtest06-v5r1p5	100k	e-	10-GeV	0-deg	0.0-T	-201.2	SPS	18-June-2006	Franz-Lengs&Toni-Cloetzel	1000	100	00

BeamTest-0032	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	0-deg	0.0-T	-340-	SPS	18-June-2006	Frank-Longo&Tom-Glanzm an	1000	100	100
BeamTest-0033	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	5-deg	0.0-T	-103-46	SPS	18-June-2006	Frank-Longo&Tom-Glanzm an	1000	100	100

BeamTest-0034	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	5-deg	0.0-T	-331.73	SPS	18-June-2006	Frank-Longo&Tom-Glanzm an	1000	100	99
BeamTest-0035	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	5-deg	0.0-T	-373.4	SPS	18-June-2006	Frank-Longo&Tom-Glanzm an	1000	100	100

BeamTest-0036	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	20-deg	0.0-T	-3.67	SPS	18-June-2006	Frank-Lange&Tom-Glanzmair	1000	100	100
BeamTest-0037	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	20-deg	0.0-T	-163.73	SPS	18-June-2006	Frank-Lange&Tom-Glanzmair	1000	100	100

BeamTest-0038	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	20-deg	0-0-T	-204.2	SPS	18-June-2006	Frank-Longo&Tom-Glanzm an	1000	100	100
BeamTest-0039	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	20-deg	0-0-T	-355.5	SPS	18-June-2006	Frank-Longo&Tom-Glanzm an	1000	100	100

BeamTest-0040	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	40-deg	0-0-T	-12.32	SPS	10-June-2006	Frank-Longo&Tom-Glanzm an	1000	100	100
BeamTest-0041	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	40-deg	0-0-T	-111.05	SPS	10-June-2006	Frank-Longo&Tom-Glanzm an	1000	100	99

BeamTest-0042	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	40-deg	0-0-T	-218.3	SPS	18-June-2006	Frank-Longo&Tom-Glanzmann	1000	100	100
BeamTest-0043	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	40-deg	0-0-T	-200.1	SPS	18-June-2006	F.Longo T.Glanzmann	1000	100	100

BeamTest-0044	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	60-deg	0-0-T	-24.9	SPS	18-June-2006	F.Longo F. Glanzmann	1000	100	100
BeamTest-0045	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	60-deg	0-0-T	-52.00	SPS	18-June-2006	F.Longo F. Glanzmann	1000	100	100

BeamTest-0046	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	60-deg	0-0-T	-121.5	SPS	10-June-2006	F.Longo A. Glanzmann	1000	100	100
BeamTest-0047	BeamtestRelease-v3r0007p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	60-deg	0-0-T	-212.1	SPS	10-June-2006	F.Longo A. Glanzmann	1000	100	100

BeamTest-0048	BeamtestRelease-v30907p0-w/beamtest06-v5r1p5	100k	e-	10-GeV	90-deg	0.0-T	0	SPS	18-June-2006	F.Longo A. Glanzman	1000	100	100
TaskName	Codebase	#Events	Particle	Energy	Angle	Field	Horizontal Position	BeamLine	Date	By	Events/ job	# Jobs Submitted	# Jobs Success
BeamTest-0048	BeamtestRelease-v30907p0-w/beamtest06-v5r1p5	20k	e-	280-GeV	0-deg	0.0-T	-201.2	SPS	18-June-2006	F.Longo A. Glanzman	250	80	80

BeamTest-0050	BeamtestRelease-v3r0907p0-w #beamtest06-v5r1p5	20k	e-	280-GeV	0-deg	0.0-T	-340-	SPS	18-June-2006	F.Longo F. Gianzma	250	80	80
BeamTest-0051	BeamtestRelease-v3r0907p0-w #beamtest06-v5r1p5	20k	e-	280-GeV	5-deg	0.0-T	-103.46	SPS	18-June-2006	F.Longo F. Gianzma	250	80	80
BeamTest-0052	BeamtestRelease-v3r0907p0-w #beamtest06-v5r1p5	20k	e-	280-GeV	5-deg	0.0-T	-231.73	SPS	18-June-2006	F.Longo F. Gianzma	250	80	76

BeamTest-0053	BeamtestRelease-v3r0907p0-w #beamtest06-v5r1p5	80k	e-	280-GeV	5-deg	0.0-T	-373.4	SPS	18-June-2006	F.Longo F. Gianzma	1000	80	80
BeamTest-0054	BeamtestRelease-v3r0907p0-w #beamtest06-v5r1p5	80k	e-	280-GeV	20-deg	0.0-T	-367	SPS	18-June-2006	F.Longo F. Gianzma	1000	80	80
BeamTest-0055	BeamtestRelease-v3r0907p0-w #beamtest06-v5r1p5	20k	e-	280-GeV	20-deg	0.0-T	-163.73	SPS	18-June-2006	F.Longo F. Gianzma	100	200	200

BeamTest-0056	BeamtestRelease-v3r0907p0-w #beamtest06-v5r1p5	20k	e-	280-GeV	20-deg	0.0-T	-204.2	SPS	18-June-2006	F.Longo F. Gianzma	250	80	77
BeamTest-0057	BeamtestRelease-v3r0907p0-w #beamtest06-v5r1p5	80k	e-	280-GeV	20-deg	0.0-T	-255.5	SPS	18-June-2006	F.Longo F. Gianzma	1000	80	80
BeamTest-0058	BeamtestRelease-v3r0907p0-w #beamtest06-v5r1p5	20k	e-	280-GeV	40-deg	0.0-T	-12.32	SPS	18-June-2006	F.Longo F. Gianzma	250	80	80

BeamTest-0059	BeamtestRelease-v3r0907p0-w #beamtest06-v5r1p5	20k	e-	280-GeV	40-deg	0.0-T	-111.95	SPS	18-June-2006	F.Longo F. Gianzma	100	200	200
BeamTest-0060	BeamtestRelease-v3r0907p0-w #beamtest06-v5r1p5	20k	e-	280-GeV	40-deg	0.0-T	-218.3	SPS	18-June-2006	F.Longo F. Gianzma	100	200	200
BeamTest-0061	BeamtestRelease-v3r0907p0-w #beamtest06-v5r1p5	20k	e-	280-GeV	40-deg	0.0-T	-200.1	SPS	18-June-2006	F.Longo F. Gianzma	100	200	200

BeamTest-0062	BeamtestRelease-v3r0907p0-w #beamtest06-v5r1p5	20k	e-	280-GeV	60-deg	0.0-T	-24.9	SPS	18-June-2006	F.Longo F. Gianzma	100	200	200
BeamTest-0063	BeamtestRelease-v3r0907p0-w #beamtest06-v5r1p5	20k	e-	280-GeV	60-deg	0.0-T	-52.09	SPS	18-June-2006	F.Longo F. Gianzma	100	200	200
BeamTest-0064	BeamtestRelease-v3r0907p0-w #beamtest06-v5r1p5	20k	e-	280-GeV	60-deg	0.0-T	-121.5	SPS	18-June-2006	F.Longo F. Gianzma	100	200	200

BeamTest-0065	BeamtestRelease-v3r0907p0 w /beamtest06-v5r1p5	20k	e-	280 GeV	60 deg	0.0 T	-212.1	SPS	18 June-2006	F.Longo F. Glanzman	100	200	200
BeamTest-0066	BeamtestRelease-v3r0907p0 w /beamtest06-v5r1p5	20k	e-	280 GeV	60 deg	0.0 T	0	SPS	18 June-2006	F.Longo F. Glanzman	100	200	191
TaskName	Codebase	#Events	Particle	Energy	Angle	Field	Horizontal Position	BeamLine	Date	By	Events/ job	# Jobs Submitted	# Jobs Success
BeamTest-0067	BeamtestRelease-v3r0907p0 w/beamtest06-v5r1p8 w /G4Generatorv5r14	100 k	mu+	1 GeV	0deg	0.96T	-201.2	PS	23 June 2006	T. Glanzman,	50k	2	2
BeamTest-0068	BeamtestRelease-v3r0907p0 w/beamtest06-v5r1p8 w /G4Generatorv5r14	1000 k	e+	1 GeV	0deg	0.96T	-201.2	PS	23 June 2006	S. Funk, T. Glanzman, F. Longo	100k	10	10
BeamTest-0069	BeamtestRelease-v3r0907p0 w /beamtest06-v5r1p8 w /G4Generatorv5r14	1000k	e-	1GeV	0deg	-0.96T	-201.2	PS	23 June 2006	S. Funk, T. Glanzman, F. Longo	100k	10	10
BeamTest-0070	BeamtestRelease-v3r0907p0 w /beamtest06-v5r1p8 w /G4Generatorv5r14	1000k	p+	1GeV	0deg	0.96 T	-201.2	PS	23 June 2006	S. Funk, T. Glanzman, F. Longo	100k	10	10
TaskName	Codebase	#Events	Particle	Energy	Angle	Field	Horizontal Position	BeamLine	Date	By	Events/ job	# Jobs Submitted	# Jobs Success
BeamTest-0071	BeamtestRelease-v3r0907p0 w /beamtest06-v5r1p8 w /G4Generatorv5r15	100k	e-	1GeV	0deg	0.0 T	-201.2	PS	22 June-2006	S. Funk, T. Glanzman, F. Longo	2500	40	40

BeamTest-0072	BeamtestRelease-v3r0007p0-w /beamtest06- v5r1p0-w /C4Generatorv5 r15	100k	e-	1GeV	0deg	0.0T	-340.0	PS	22 June, 2006	S: Funk,T, Glanzm an,F, Longo	2500	40	40
BeamTest-0073	BeamtestRelease-v3r0007p0-w /beamtest06- v5r1p0-w /C4Generatorv5 r15	100k	e-	1GeV	5deg	0.0T	-103.46	PS	22 June, 2006	S: Funk,T, Glanzm an,F, Longo	2500	40	40
BeamTest-0074	BeamtestRelease-v3r0007p0-w /beamtest06- v5r1p0-w /C4Generatorv5 r15	100k	e-	1GeV	5deg	0.0T	-331.73	PS	22 June, 2006	S: Funk,T, Glanzm an,F, Longo	2500	40	40
BeamTest-0075	BeamtestRelease-v3r0007p0-w /beamtest06- v5r1p0-w /C4Generatorv5 r15	100k	e-	1GeV	5deg	0.0T	-373.4	PS	22 June, 2006	S: Funk,T, Glanzm an,F, Longo	2500	40	40
BeamTest-0076	BeamtestRelease-v3r0007p0-w /beamtest06- v5r1p0-w /C4Generatorv5 r15	100k	e-	1GeV	20deg	0.0T	-3.67	PS	22 June, 2006	S: Funk,T, Glanzm an,F, Longo	2500	40	40
BeamTest-0077	BeamtestRelease-v3r0007p0-w /beamtest06- v5r1p0-w /C4Generatorv5 r15	100k	e-	1GeV	20deg	0.0T	-167.73	PS	22 June, 2006	S: Funk,T, Glanzm an,F, Longo	2500	40	40

BeamTest-0078	BeamtestRelease-v3r0007p0-w /beamtest06- v5r1p0-w /C4Generatorv5 r15	100k	e-	1GeV	20deg	0.0T	-204.2	PS	22 June, 2006	S: Funk,T, Glanzm an,F, Longo	2500	40	40
BeamTest-0079	BeamtestRelease-v3r0007p0-w /beamtest06- v5r1p0-w /C4Generatorv5 r15	100k	e-	1GeV	20deg	0.0T	-355.5	PS	22 June, 2006	S: Funk,T, Glanzm an,F, Longo	2500	40	40
BeamTest-0080	BeamtestRelease-v3r0007p0-w /beamtest06- v5r1p0-w /C4Generatorv5 r15	100k	e-	1GeV	40deg	0.0T	-12.32	PS	22 June, 2006	S: Funk,T, Glanzm an,F, Longo	2500	40	40
BeamTest-0081	BeamtestRelease-v3r0007p0-w /beamtest06- v5r1p0-w /C4Generatorv5 r15	100k	e-	1GeV	40deg	0.0T	-111.95	PS	22 June, 2006	S: Funk,T, Glanzm an,F, Longo	2500	40	40
BeamTest-0082	BeamtestRelease-v3r0007p0-w /beamtest06- v5r1p0-w /C4Generatorv5 r15	100k	e-	1GeV	40deg	0.0T	-218.3	PS	22 June, 2006	S: Funk,T, Glanzm an,F, Longo	2500	40	40
BeamTest-0083	BeamtestRelease-v3r0007p0-w /beamtest06- v5r1p0-w /C4Generatorv5 r15	100k	e-	1GeV	40deg	0.0T	-209.1	PS	22 June, 2006	S: Funk,T, Glanzm an,F, Longo	2500	40	40

BeamTest-0084	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /C4Generatorv5r15	100k	e-	1GeV	60deg	0.0T	-24.9	PS	22 June, 2006	S. Funk, T. Glanzmann, F. Lenge	2500	40	40
BeamTest-0085	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /C4Generatorv5r15	100k	e-	1GeV	60deg	0.0T	-52.9	PS	22 June, 2006	S. Funk, T. Glanzmann, F. Lenge	2500	40	40
BeamTest-0086	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /C4Generatorv5r15	100k	e-	1GeV	60deg	0.0T	-121.5	PS	22 June, 2006	S. Funk, T. Glanzmann, F. Lenge	2500	40	40
BeamTest-0087	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /C4Generatorv5r15	100k	e-	1GeV	60deg	0.0T	-212.1	PS	22 June, 2006	S. Funk, T. Glanzmann, F. Lenge	2500	40	40
BeamTest-0088	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /C4Generatorv5r15	100k	e-	1GeV	90deg	0.0T	0	PS	22 June, 2006	S. Funk, T. Glanzmann, F. Lenge	2500	40	40
TaskName	Codebase	#Events	Particle	Energy	Angle	Field	Horizontal Position	BeamLine	Date	By	Events/ job	# Jobs Submitted	# Jobs Success
BeamTest-0089	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /C4Generatorv5r15	100k	e-	10GeV	0deg	0.0 T	-201.2	PS	22 June, 2006	S. Funk, T. Glanzmann, F. Lenge	2500	40	40
BeamTest-0090	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /C4Generatorv5r15	100k	e-	10GeV	0deg	0.0T	-340.0	PS	22 June, 2006	S. Funk, T. Glanzmann, F. Lenge	2500	40	40

BeamTest-0091	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /G4Generatorv5r15	100k	e-	10GeV	5deg	0.0T	-103.46	PS	22 June, 2006	S- Funk,T, Glanzmann,F, Longo	2500	40	40
BeamTest-0092	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /G4Generatorv5r15	100k	e-	10GeV	5deg	0.0T	-321.73	PS	22 June, 2006	S- Funk,T, Glanzmann,F, Longo	2500	40	40
BeamTest-0093	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /G4Generatorv5r15	100k	e-	10GeV	5deg	0.0T	-373.4	PS	22 June, 2006	S- Funk,T, Glanzmann,F, Longo	2500	40	40
BeamTest-0094	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /G4Generatorv5r15	100k	e-	10GeV	20deg	0.0T	-3.67	PS	22 June, 2006	S- Funk,T, Glanzmann,F, Longo	2500	40	40
BeamTest-0095	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /G4Generatorv5r15	100k	e-	10GeV	20deg	0.0T	-167.73	PS	22 June, 2006	S- Funk,T, Glanzmann,F, Longo	2500	40	40
BeamTest-0096	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /G4Generatorv5r15	100k	e-	10GeV	20deg	0.0T	-294.2	PS	22 June, 2006	S- Funk,T, Glanzmann,F, Longo	1000	100	100
BeamTest-0097	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /G4Generatorv5r15	100k	e-	10GeV	20deg	0.0T	-355.5	PS	22 June, 2006	S- Funk,T, Glanzmann,F, Longo	1000	100	100
BeamTest-0098	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /G4Generatorv5r15	100k	e-	10GeV	40deg	0.0T	-12.32	PS	22 June, 2006	S- Funk,T, Glanzmann,F, Longo	1000	100	100
BeamTest-0099	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /G4Generatorv5r15	100k	e-	10GeV	40deg	0.0T	-111.05	PS	22 June, 2006	S- Funk,T, Glanzmann,F, Longo	1000	100	100
BeamTest-0100	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /G4Generatorv5r15	100k	e-	10GeV	40deg	0.0T	-218.3	PS	22 June, 2006	S- Funk,T, Glanzmann,F, Longo	1000	100	100
BeamTest-0101	BeamtestRelease-v3r0007p0-w /beamtest06-v5r1p0-w /G4Generatorv5r15	100k	e-	10GeV	40deg	0.0T	-299.1	PS	22 June, 2006	S- Funk,T, Glanzmann,F, Longo	1000	100	100

BeamTest-0102	BeamtestRelease-v3r0907p0-w /beamtest06-v5r1p8-w /G4Generatorv5r15	100k	e-	10GeV	60deg	0.0T	-24.9	PS	22 June, 2006	S. Funk, T. Glanzman, F. Longo	1000	100	100
BeamTest-0103	BeamtestRelease-v3r0907p0-w /beamtest06-v5r1p8-w /G4Generatorv5r15	100k	e-	10GeV	60deg	0.0T	-52.9	PS	22 June, 2006	S. Funk, T. Glanzman, F. Longo	1000	100	100
BeamTest-0104	BeamtestRelease-v3r0907p0-w /beamtest06-v5r1p8-w /G4Generatorv5r15	100k	e-	10GeV	60deg	0.0T	-121.5	PS	22 June, 2006	S. Funk, T. Glanzman, F. Longo	1000	100	100
BeamTest-0105	BeamtestRelease-v3r0907p0-w /beamtest06-v5r1p8-w /G4Generatorv5r15	100k	e-	10GeV	60deg	0.0T	-212.1	PS	22 June, 2006	S. Funk, T. Glanzman, F. Longo	1000	100	100
BeamTest-0106	BeamtestRelease-v3r0907p0-w /beamtest06-v5r1p8-w /G4Generatorv5r15	100k	e-	10GeV	90deg	0.0T	0	PS	22 June, 2006	S. Funk, T. Glanzman, F. Longo	1000	100	100
TaskName	Codebase	#Events	Particle	Energy	Angle	Field	Horizontal Position	BeamLine	Date	By	Events/Job	# Jobs Submitted	# Jobs Success
BeamTest-107	BeamtestRelease-v3r0907p0-w /beamtest06-v5r1p8-w /G4Generatorv5r15	400k	e- (tagged-gamma)	2.5GeV	0deg	0.06T	-201.2	PS	22 June, 2006	S. Funk, T. Glanzman, F. Longo	2500	160	160
BeamTest-108	BeamtestRelease-v3r0907p0-w /beamtest06-v5r1p8-w /G4Generatorv5r15	400k	e- (tagged-gamma)	2.5GeV	40deg	0.06T	-218.3	PS	22 June, 2006	S. Funk, T. Glanzman, F. Longo	2500	160	160
TaskName	Codebase	#Events	Particle	Energy	Angle	Field	Horizontal Position	BeamLine	Date	By	Events/Job	# Jobs Submitted	# Jobs Success
BeamTest-109	BeamtestRelease-v3r0907p0 w /beamtest06 v5r1p8 w /G4Generatorv5r15	1M	p+	10GeV	0deg	0.0T	-201.2	PS	26 June, 2006	T. Glanzman	10 k	100	100
BeamTest-110	BeamtestRelease-v3r0907p0 w /beamtest06 v5r1p8 w /G4Generatorv5r15	1M	p+	20GeV	0deg	0.0T	-201.2	SPS	26 June, 2006	T. Glanzman	10 k	100	100
BeamTest-111	BeamtestRelease-v3r0907p0 w /beamtest06 v5r1p8 w /G4Generatorv5r15	1M	p+	20GeV	90deg	0.0T	0	SPS	28 June, 2006	T. Glanzman	2500	400	400
BeamTest-112	BeamtestRelease-v3r0907p0 w /beamtest06 v5r1p8 w /G4Generatorv5r15	500k	p+	10GeV	120deg	0.0T	-103.5	PS	13 July, 2006	F. Longo	10 k	50	50
BeamTest-113	BeamtestRelease-v3r0907p0 w /beamtest06 v5r1p8 w /G4Generatorv5r15	500k	p+	10GeV	60deg	0.0T	-103.5	PS	13 July, 2006	F. Longo	5 k	100	100

BeamTest-123

BeamtestRelease
v4.0000p0

100k

e-

2.5 GeV

0 deg

0.0T

-201.2

PS

28 July
2006

F-
Lange

1-k

100

100

BeamTest-142	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	tagged photons	2.5 GeV	30 deg	600 A	(200, 13.2, -48.)	PS	22 August, 2006	F. Longo	1 k	200	200
BeamTest-143	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	tagged photons	2.5 GeV	48 deg	600 A	(-70, 13.2, -48.)	PS	22 August, 2006	F. Longo	1 k	200	200
BeamTest-144	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	tagged photons	1.5 GeV	0 deg	360 A	(201, 13.9, -47.4)	PS	23 August, 2006	F. Longo	1 k	200	200
BeamTest-145	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	tagged photons	1.5 GeV	30 deg	360 A	(200, 13.2, -48.)	PS	23 August, 2006	F. Longo	1 k	200	200
BeamTest-146	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	tagged photons	1.5 GeV	48 deg	360 A	(-70, 13.2, -48.)	PS	23 August, 2006	F. Longo	1 k	200	200
BeamTest-147	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	tagged photons	1. GeV	0 deg	240 A	(201, 13.9, -47.4)	PS	23 August, 2006	F. Longo	1 k	200	200
BeamTest-148	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	tagged photons	1. GeV	30 deg	240 A	(200, 13.2, -48.)	PS	23 August, 2006	F. Longo	1 k	200	200
BeamTest-149	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	tagged photons	1. GeV	48 deg	240 A	(-70, 13.2, -48.)	PS	23 August, 2006	F. Longo	1 k	200	200
BeamTest-150	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	tagged photons	0.5 GeV	0 deg	120 A	(201, 13.9, -47.4)	PS	23 August, 2006	F. Longo	1 k	200	199
BeamTest-151	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	tagged photons	0.5 GeV	30 deg	120 A	(200, 13.2, -48.)	PS	23 August, 2006	F. Longo	1 k	200	199
BeamTest-152	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	tagged photons	0.5 GeV	30 deg	120 A	(-70, 13.2, -48.)	PS	23 August, 2006	F. Longo	1 k	200	199
BeamTest-153	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	protons	10. GeV	0 deg	0 A	(201, 13.9, -47.4)	PS	23 August, 2006	F. Longo	1 k	200	200
BeamTest-154	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	protons	6. GeV	0 deg	0 A	(201, 13.9, -47.4)	PS	23 August, 2006	F. Longo	1 k	200	200
BeamTest-155	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	protons	10. GeV	0 deg	0 A	(561, 13., 0.)	PS	24 August, 2006	F. Longo	1 k	200	200
BeamTest-156	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	protons	6. GeV	0 deg	0 A	(561, 13., 0.)	PS	24 August, 2006	F. Longo	1 k	200	200
BeamTest-157	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	protons	10. GeV	60 deg	0 A	(187, 13., 0.)	PS	24 August, 2006	F. Longo	1 k	200	200
BeamTest-158	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	protons	6. GeV	60 deg	0 A	(187, 13.9, 0.)	PS	24 August, 2006	F. Longo	1 k	200	200
BeamTest-159	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	protons	10. GeV	90 deg	0 A	(749, 0., -79.)	PS	24 August, 2006	F. Longo	1 k	200	200
BeamTest-160	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	protons	6. GeV	90 deg	0 A	(749., 0., -79.)	PS	24 August, 2006	F. Longo	1 k	200	200
BeamTest-161	BeamtestRelease-v4r0909p8 w /beamtest06 v5r3p5	200k	electrons	5. GeV	0 deg	0 A	(250., 14., 0.)	PS	25 August, 2006	F. Longo	1 k	200	200
TaskName	Codebase	#Events	Particle	Energy	Angle	Current	Position	BeamLine	Date	By	Events/ job	# Jobs Submitted	# Jobs Success
	-- SPS geometry --												
BeamTest-162	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	99.749 GeV	0 deg	0 A	(201., 13.9, -47.4)	SPS	7 September, 2006	F. Longo	100	100	100
BeamTest-163	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	99.749 GeV	0 deg	0 A	(607, 40, -47.4)	SPS	7 September, 2006	F. Longo	100	100	100

BeamTest-164	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	196.120 GeV	0 deg	0 A	(201., 40, -47.4)	SPS	7 September, 2006	F. Longo	100	100	100
BeamTest-165	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	196.120 GeV	0 deg	0 A	(607, 40, -47.4)	SPS	7 September, 2006	F. Longo	100	100	100
BeamTest-166	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	281.910 GeV	0 deg	0 A	(201.17, 40, -47.4)	SPS	12 September, 2006	F. Longo	100	100	100
BeamTest-167	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	281.910 GeV	30 deg	0 A	(201.17, 40, -47.4)	SPS	12 September, 2006	F. Longo	100	100	100
BeamTest-168	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	196.120 GeV	30 deg	0 A	(201.17, 40, -47.4)	SPS	12 September, 2006	F. Longo	100	100	100
BeamTest-169	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	99.749 GeV	30 deg	0 A	(201.17, 40, -47.4)	SPS	12 September, 2006	F. Longo	100	100	100
BeamTest-170	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	240.845 GeV	0 deg	0 A	(201.17, 40, -47.4)	SPS	12 September, 2006	F. Longo	100	100	100
BeamTest-171	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	240.845 GeV	30 deg	0 A	(201.17, 40, -47.4)	SPS	12 September, 2006	F. Longo	100	100	96
BeamTest-172	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	49.984 GeV	0 deg	0 A	(201.17, 40, -47.4)	SPS	12 September, 2006	F. Longo	100	100	100
BeamTest-173	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	49.984 GeV	30 deg	0 A	(201.17, 40, -47.4)	SPS	12 September, 2006	F. Longo	100	100	100
BeamTest-174	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	30 GeV	0 deg	0 A	(201.17, 40, -47.4)	SPS	12 September, 2006	F. Longo	100	100	100
BeamTest-175	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	30 GeV	30 deg	0 A	(201.17, 40, -47.4)	SPS	12 September, 2006	F. Longo	100	100	99
BeamTest-176	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	20 GeV	0 deg	0 A	(201.17, 40, -47.4)	SPS	12 September, 2006	F. Longo	100	100	98
BeamTest-177	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	20 GeV	30 deg	0 A	(201.17, 40, -47.4)	SPS	12 September, 2006	F. Longo	100	100	98
BeamTest-178	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	10 GeV	0 deg	0 A	(201.17, 40, -47.4)	SPS	12 September, 2006	F. Longo	100	100	92
BeamTest-179	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	10 GeV	30 deg	0 A	(201.17, 40, -47.4)	SPS	12 September, 2006	F. Longo	100	100	99
BeamTest-180	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	100k	positrons	1 GeV	35 deg	210 A	(400, 26, 732)	PS	12 September, 2006	F. Longo	1000	100	100
BeamTest-181	BeamtestRelease-v4r0909p10	200k	protons	6 GeV	0 deg	0 A	(561, 13., 0.)	PS	15 September, 2006	F. Longo	1000	200	200
BeamTest-182	BeamtestRelease-v4r0909p9 w /beamtest06 v5r3p7	10k	electrons	281.910 GeV	45 deg	0 A	(749, 40, 126)	SPS	15 September, 2006	F. Longo	100	100	100
TaskName	Codebase	#Events	Particle	Energy	Angle	Current	Position	BeamLine	Date	By	Events/ job	# Jobs Submitted	# Jobs Success
	-- Cuts studies --												
BeamTest-183	BeamtestRelease-v4r0909p11	200k	protons	6. GeV	0.5 deg	0 A	(572, 22, 0)	PS	18 October, 2006	F. Longo & J. Bregeon	1000	200	200
BeamTest-184	BeamtestRelease-v4r0909p11	200k	protons	6. GeV	0.5 deg	0 A	(572, 22, 0)	PS	18 October, 2006	F. Longo & J. Bregeon	1000	200	200
BeamTest-185	BeamtestRelease-v4r0909p11	100k	electrons	2.5 GeV	0. deg	0 A	(201, 14, -47)	PS	18 October, 2006	F. Longo	1000	100	100

BeamTest-186	BeamtestRelease-v4r0909p11	100k	electrons	2.5 GeV	0. deg	0 A	(201, 14, -47)	PS	18 October, 2006	F. Longo	1000	100	100
BeamTest-187	BeamtestRelease-v4r0909p11	10k	electrons	99.749 GeV	0 deg	0 A	(201., 13.9, -47.4)	SPS	18 October, 2006	F. Longo	100	100	100
BeamTest-188	BeamtestRelease-v4r0909p11	10k	electrons	99.749 GeV	0 deg	0 A	(201., 13.9, -47.4)	SPS	18 October, 2006	F. Longo	100	100	100
BeamTest-189	BeamtestRelease-v4r0909p11	100k	positrons	1 GeV	-35 deg	210 A	(400, 26, 732)	PS	19 October, 2006	F. Longo	1000	100	100
BeamTest-190	BeamtestRelease-v4r0909p11	100k	electrons	1 GeV	-35 deg	210 A	(400, 26, 732)	PS	19 October, 2006	F. Longo	1000	100	100
TaskName	Codebase	#Events	Particle	Energy	Angle	Current	Position	BeamLine	Date	By	Events/ job	# Jobs Submitted	# Jobs Success
	-- prep for GSI --												
BeamTest-191	BeamtestRelease-v4r0909p11 w beamtest06 v5r3p8	100k	C	18 GeV	0 deg	0		GSI	10 November, 2006	F. Longo & J. Bregeon	1000	100	100

Notes:

1. Only events with no signal in plastic2 are recorded , annihilator factor 10 denser than in real life.