

Filename	#events	Inner/Outer	Cable conf	Comments	Elog entry	Beam type
Target_narrow_beam_moved_trim7_75A_trim8_0A_tank_25mm_down-*	420k	Inner	1	Narrow beam centered at x=-1,y=-1	193	400 GeV proton
target_aimforinner_config2_trim7_100A-2006.11.12*	2.8 M	Inner	2	narrow beam	222	400 GeV proton
target_aimforouter_config2_trim7_100A	6M	Outer	2	aiming for inner edge only	234	400 GeV proton
target_aimforinner_config2_trim7_100A_Target2_newQuad3b	250k	Outer	2	Ray's beam tuning (RBT).	236	400 GeV proton
target_aimforinner_config2_trim7_100A_Target2_newQuad4b	250k	Outer	2	RBT: Scanning outer edge	236	400 GeV proton
target_aimforinner_config2_trim7_100A_Target2_newQuad5	90k	Outer	2	RBT: Scanning outer edge	236	400 GeV proton
target_aimforinner_config2_trim7_100A_Target2_newQuad6	230k	Outer	2	RBT: Scanning outer edge	236	400 GeV proton
target_aimforinner_config2_trim7_100A_Target2_newQuad7	170k	Outer	2	RBT: Scanning outer edge	236	400 GeV proton
target_aimforinner_config2_trim7_100A_Target2_newQuad8	400k	Outer	2	RBT: Scanning outer edge	236	400 GeV proton
target_aimforinner_config2_trim7_100A_Target2_newQuad9	470k	Outer	2	RBT: Scanning outer edge	236	400 GeV proton
target_aimforinner_config2_trim7_100A_Target2_newQuad10	400k	Outer	2	End of RBT. Same as Quad8. Total #events=2. 2M	236	400 GeV proton
NarrowBeamToTarget_VeloMovedDown17mm7_CC4_HP4	8.2M	Inner	4	Last weekend run, inner	325	180 GeV hadron+mu
NarrowBeamToTarget_Trim7setToMinus50A-2006*	4.5M	Inner	4	Same as previous, moved beamspot	329	180 GeV hadron+mu
NarrowBeamToTarget_Trim7setToMinus50A-withSWT	1.5M	Inner	4	Same as previous, with SW trigger	335	180 GeV hadron+mu
NarrowBeamToTarget_Trim7setToMinus50A_AftVacFix	750k	Inner	4	Same as previous, without SW trigger		180 GeV hadron+mu
NarrowBeamToTarget_Trim7setToMinus50A_AftVacFix-withSWT	400k	Inner	4	Same as previous, with SW trigger		180 GeV hadron+mu
NarrowBeamOuterTarget_Trim7setToMinus50A-2006	5M	Outer	4	Aiming for outer	341	180 GeV hadron+mu
NarrowBeamOuterTarget_Trim7setToMinus50A-withSWT	2.2M	Outer	4	Aiming for outer, with SW trigger		180 GeV hadron+mu