Date	Run #	Start Time	Stop Time	Run Description	
	889			Cali G1 – G24	
	890			Cali G 31 – G54	
	893			Cali G61 – G84	
	894			Cali G 91 – G115	
	895			cali G121 – G144	
	896			Cali G174~151	
	916			calibration W1 -W34	
	918			calibration W68 -W35	
	919			calibration W69 -W102	
	923			calibration W103 -W136	
	924			calibration W137 -W170	
	925			calibration W171 -W204	
	926			calibration W205 -W238	
	927			calibration W239 -W272	
	928			calibration -W273 -W306	
	929			calibration W307 -W340	
	932			calibration W341 -W374	
	933			calibration W375 -W408	
	934			calibration W409 -W442	
	935			calibration W443 -W476	
	946			calibration W477 -W510	
	947			calibration W511 -W544	
	948			calibration W545 -W578	
	949			calibration W579 -W612	
	950			calibration W613 -W646	
	951			calibration W647 -W680	
	952			calibration W681 -W714	
	953			calibration W715 -W748	
	954			calibration W749 -W782	
	955			calibration W749 -W782	
	956			calibration W783 -W816	
	957			calibration W817 -W850	
	958			calibration W851-W884	
	960			calibration W885-W918	
	961			calibration W919-W952	
	962			calibration W953-W986	
	963			calibration for GEM reboot	5
	965			calibration for W987-WW1020	
	966			calibration for W1021-W1021	5
	967			calibration W1055-W1088	
	968			calibration W1089 -W1122	
	969			calibration W1123-W1156	
	970			cali G727~750 G757~780	
	971			cali G787~810 G817~840	
	972			cali G847~870 G877~900	
	973			Calibration (see log for modules)	
	975			Cali G181-186, 211-216,241-246,271-276,301	
	976			Cali G151-174, 121- 144	

977	Cali G25-30,55-60,85-90,115-120,145-150,17
978	Cali G265-270,295-300,325-330,355-360,385-
979	Cali G505-G510, 535 -540,565-570,595-600,6

Beam Current	Trigger	Trigger rate	# of events	Event rate
5	Pb-glass Sum | Total Sum | MOR			109 Hz
5	Pb-glass Sum | Total Sum | MOR			95 Hz
5	Pb-glass Sum | Total Sum | MOR			95 Hz
5	Pb-glass Sum | Total Sum | MOR			2.9 kHz
5	Pb-glass Sum | Total Sum | MOR			613 Hz
5	Pb-glass Sum | Total Sum | MOR			
5	Pb-glass Sum | Total Sum | MOR			3kHz
5.1	Pb-glass Sum | Total Sum | MOR			3kHz
5.1	Pb-glass Sum | Total Sum | MOR			3kHz
5	Pb-glass Sum | Total Sum | MOR			3kHz
5	Pb-glass Sum | Total Sum | MOR			3kHz
5	Pb-glass Sum | Total Sum | MOR			3452Hz
5	Pb-glass Sum | Total Sum | MOR			3465Hz
5	Pb-glass Sum | Total Sum | MOR			3599Hz
5	Pb-glass Sum | Total Sum | MOR			3476Hz
5	Pb-glass Sum | Total Sum | MOR			3995Hz
5	Pb-glass Sum | Total Sum | MOR			3400Hz
5	Pb-glass Sum | Total Sum | MOR			3466Hz
5	Pb-glass Sum | Total Sum | MOR			3501Hz
5	Pb-glass Sum | Total Sum | MOR			3467Hz
5	Pb-glass Sum | Total Sum | MOR			2083Hz
5	Pb-glass Sum | Total Sum | MOR			2815Hz
5	Pb-glass Sum | Total Sum | MOR			3530Hz
5	Pb-glass Sum | Total Sum | MOR			3275Hz
5	Pb-glass Sum | Total Sum | MOR			3138Hz
5	Pb-glass Sum | Total Sum | MOR			3240Hz
5	Pb-glass Sum | Total Sum | MOR			3166Hz
5	Pb-glass Sum | Total Sum | MOR			2896Hz
5	Pb-glass Sum | Total Sum | MOR			2770Hz
5	Pb-glass Sum | Total Sum | MOR			3233Hz
5	Pb-glass Sum | Total Sum | MOR			2343Hz
5	Pb-glass Sum | Total Sum | MOR			3187hz
5	Pb-glass Sum | Total Sum | MOR			3455Hz
5	Pb-glass Sum | Total Sum | MOR			3KHz
5	Pb-glass Sum | Total Sum | MOR			3KHz
5	Pb-glass Sum | Total Sum | MOR			3.2KHz
5	Pb-glass Sum | Total Sum | MOR			
5	Pb-glass Sum | Total Sum | MOR			3.2KHz
5	Pb-glass Sum l TotalSum l MOR			3.3 Khz
5	Pb-glass Sum | Total Sum | MOR			3.2KHz
5	Pb-glass Sum | Total Sum | MOR			3.5KHz
5	Pb-glass Sum | Total Sum | MOR			3.6KHz
5	Pb-glass Sum | Total Sum | MOR			3.5kHz
5	Pb-glass Sum | Total Sum | MOR			3.58kHz
5	Pb-glass Sum | Total Sum | MOR			3.5kHz
5	Pb-glass Sum | Total Sum | MOR			3.5kHz
5	Pb-glass Sum | Total Sum | MOR			3.6KHz
5	Pb-glass Sum | Total Sum | MOR			3.6KHz

5	Pb-glass Sum | Total Sum | MOR	3.6KHz
5	Pb-glass Sum | Total Sum | MOR	3.6KHz
5	Pb-glass Sum | Total Sum | MOR	3.5 kHz

Live time