RUN #43 Beam Use ver.120616

			Acc	Scheduled Acc. condition	MR	HD	ACC	HDBL	K1.8	K1.8BR	KL	K1.1BR			K1.8		K1.8BR		K1.1BR	
									E27	E15	E14	Tuning	T43	T44	Mom	Sep	Mom	Sep	Mom	Sep
June	8	Fri	MLF/NU	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.4Hz		13:30- training														
	9	Sat	MLF/NU/MR/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.4Hz/0.16Hz	SX-Tuning(10h,13-23)	SX-tuning(23-)														
	10	Sun	MLF/MR/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	SX-Study(12h,9-21)	SX-study&tuning									+1.7	±200kV/ ±150kV			+0.8 GeV/c	
	11	Mon	MLF/MR/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	SX-Study(12h,10-22)	Survey(9-10)/ SX-study&tuning		Survey							(+1.7), +1.58	±200kV/	±1.0 GeV/c -1.0GeV/c	275kV 275kV		
	12	Tue	MLF/MR/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	SX-Study(12h,9-21)	SX-study&tuning									+1.7	±200kV/	-1.0GeV/c	275kV		
	13	Wed	MLF/MR/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	Extinction(6h)/SX-Study(6h)	SX-study&tuning									+1.7	±200kV/	-1.0GeV/c	275kV		
	14	Thu	MLF/MR/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	SX-Study(6h.10:30-16:30))	off(16:30-20:30)/SX-tuning									-1.2/+0.5/+0.9/+1.1	±200kV/ ±150kV	-1.0GeV/c	275kV	+0.8/+0.4/+0.25 GeV/c	±250 kV ±300 kV @Kaon tuning
	15	Fri	MLF/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz											+1.7/+1.58 +0.5/(+0.9, 1.1)	±200kV/ ±150kV				
	16	Sat	MLF/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz													±1.0 GeV/c			
	17	Sun	MLF/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz													-1.0GeV/c	275kV		
	18	Mon	MLF/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz									area work							
	19	Tue	MLF/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz															+0.8 GeV/c	250 kV or 300 kV
	20	Wed	maintenane/ MLF/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	maintenance(9-21)	SX-tuning(21-)														
	21	Thu	MLF/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz																
	22	Fri	MLF/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz											+1.7 (-1.2), (+1.2), (-0.9), (1.1)	±200kV/ ±150kV			-1.0 GeV/c	100kV
	23	Sat	MLF/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz																
	24	Sun	MLF/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz																
	25	Mon	MLF/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz																
	26	Tue	MLF/MR/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	SX-Study(12h,9-21)	SX-tuning(21-)														
	27	Wed	maintenane/ MLF/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	maintenance(9-21)	SX-tuning(21-)											-1.0GeV/c	275kV		
	28	Thu	MLF/MR/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	SX-Study(12h,9-21)	SX-tuning(21-)									+1.7 (-1.2), (+1.2), (-0.9), (1.1)	±200kV/ ±150kV				
	29	Fri	MLF/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz													-1.0GeV/c	275kV	+0.8 GeV/c, -1.0 GeV/c Kaon-tuning is scheduled at 0:00-5:00 on July 2.	±250 kV ±300 kV @Kaon tuning
	30	Sat	MLF/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz											+1.7 (-1.2), (+1.2), (-0.9), (1.1)	±200kV/ ±150kV				
July	1	Sun	MLF/HD	16 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz													-1.0GeV/c	275kV		
	2	Mon	MLF/HD												+0.9, +1.1	±200kV/ ±150kV				
																	-1.0GeV/c	275kV		
							ACC	HDBL	E19	E17	E14	E06	T25		Mom	Sep	Mom	Sep	Mom	Sep
									K1.8	K1.8BR	KL	K1.1BR			K1.8		K1.8BR		K1.1BR	