RUN #36 Beam Use

			Acc	Scheduled Acc. condition	MR	HD	ACC	HDBL	KL	K1.8BR	K1.8	K1.1BR						K1.8BR		K1.8		K1.1BR	
									E14	E17	E19	HDBL	E06	T25	T32	T37	T38	Mom	Sep	Mom	Sep	Mom	Sep
November	1	Mon	Ion source		空洞／電源作業																		
	2	Tue	Ion source		空洞／電源作業																		
	3	Wed	RF startup		空洞／電源作業																		
	4	Thu	LINAC(T)	15 mA, 0.1-0.5ms, 112-600ns, single shot/0.17Hz/1Hz single/two bunch	空洞／電源作業																		
	5	Fri	RCS(T)	15 mA, 0.05-0.5ms, 112-600ns, single shot/0.17Hz/1Hz single/two bunch	空洞／電源作業																		
	6	Sat	RCS/MLF(T)	15 mA, 0.05-0.5ms, 112-600ns, single shot/0.17Hz/1/25 Hz single/two bunch	空洞／電源作業																		
	7	Sun	MLF/MR/HD (TO)	15 mA, 0.1-0.5ms, 112-600ns, single shot/0.17Hz/1Hz single/two bunch	立ち上げ SX調整	21:00より HD利用運転																	
	8	Mon	MLF/MR/HD (TO)	15 mA, 0.1-0.5ms, 112-600ns, single shot/0.17Hz/1Hz single/two bunch	SX調整	打合せ後停止。 21:00より HD利用運転												-0.9 -0.9	200 200			+0.8, +0.77, +0.74 +0.8, +0.77, +0.74	250 250
	9	Tue	MLF/MR/HD (TO)	15 mA, 0.1-0.5ms, 112-600ns, single shot/0.17Hz/1Hz single/two bunch	SX調整	打合せ後停止。 21:00より HD利用運転												-0.9 -0.9	200 200			+0.8, +0.77, +0.74 +0.8, +0.77, +0.74	250 250
	10	Wed	MLF/MR/HD (TO)	15 mA, 0.1-0.5ms, 112-600ns, single shot/0.17Hz/1Hz single/two bunch	SX調整	打合せ後停止。 21:00より HD利用運転												-0.9 -0.9	200 200			+0.8, +0.77, +0.74 +0.8, +0.77, +0.74	250 250
	11	Thu	MLF/MR/HD (TO)	15 mA, 0.1-0.5ms, 112-600ns, single shot/0.17Hz/1Hz single/two bunch		利用運転											install install			-1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37	150 150 150 150 150 150 150		
	12	Fri	MLF/MR/HD (TO)	15 mA, 0.1-0.5ms, 112-600ns, single shot/0.17Hz/1Hz single/two bunch		利用運転											install install			-1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37	150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150		
	13	Sat	MLF/MR/HD (TO)	15 mA, 0.1-0.5ms, 112-600ns, single shot/0.17Hz/1Hz single/two bunch		利用運転														-1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37	150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150	p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0	TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA TBA
	14	Sun	MLF/MR/HD (TO)	15 mA, 0.1-0.5ms, 112-600ns, single shot/0.17Hz/1Hz single/two bunch		利用運転														-1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37	150 150 150 150 150 150 150	p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0	TBA TBA TBA TBA TBA TBA TBA
	15	Mon	MLF/MR/HD (TO)(conditio ning & maintenance)	15 mA, 0.1-0.5ms, 112-600ns, single shot/0.17Hz/1Hz single/two bunch	17:00- SX high power trial	5:00停止。 21:00より HD利用運転	High Power											+0.9 +0.9 +0.9	200 200 200	-1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37 -1.92, -0.85, -0.8, -0.7, -1.8, 1.37	150 150 150	p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0 p.pi:±0.4～0.8(0.1step),+1.0	TBA TBA TBA
	16	Tue	MLF/MR/NU (TO)	15 mA, 0.1-0.5ms, 200-600ns, single shot/0.28, 1, 25Hz	ミーティング終了 後、MRサイクル 変更。FX調整	打ち合わせ後停 止。																	
	17	Wed	MLF/MR/NU (TO)	15 mA, 0.1-0.5ms, 200-600ns, single shot/0.28, 1, 25Hz	FX調整	以降FX																	
	18	Thu	MLF/MR/NU (TO)	15 mA, 0.1-0.5ms, 200-600ns, single shot/0.28, 1, 25Hz		FX利用運転																	
December	24	Fri	MR/NU(TO)	15 mA, 0.1-0.5ms, 200-600ns, single shot/0.28, 1, 25Hz		FX利用運転																	
	25	Sat	LINAC(T)	20 mA, 0.1-0.5ms, 112-600ns, single shot/1Hz/2.5Hz single/two bunch	7:00 停止 サーベイ	7:00 停止 NUサーベイ																	
	26	Sun	LINAC(T)	20 mA, 0.1-0.5ms, 112-600ns, single shot/1Hz/2.5Hz single/two bunch																			
	27	Mon	7:00 停止 LINIACサー ベイ			HDサーベイ																	
							ACC	HDBL	E14	E17	E19	HDBL	E06	T25	T32	T37	T38	Mom	Sep	Mom	Sep	Mom	Sep
									KL	K1.8BR	K1.8	K1.1BR						K1.8BR		K1.8		K1.1BR	