



RUN #26 Beam Use

HDbeam 
 K1.8BR 
 K1.8 
 KL 

		Acc	Scheduled Acc. condition	MR	HD hall
1	Thu	LINAC	5mA, 0.1ms, 560ns 25Hz two bunch		
2	Fri	LINAC	5mA, 0.1ms, 560ns 25Hz two bunch		
3	Sat	LINAC	5mA, 0.1ms, 560ns 25Hz two bunch		
4	Sun	LINAC	5mA, 0.1ms, 560ns 25Hz two bunch		
5	Mon	RCS(AC)	5mA, 0.1ms, 56-560ns single shot/1Hz/25Hz single/two bunch		
6	Tue	RCS(AC)	5mA, 0.1ms, 56-560ns single shot/1Hz/25Hz single/two bunch		
7	Wed	RCS(AC)	5mA, 0.1ms, 56-560ns single shot/1Hz/25Hz single/two bunch		
8	Thu	RCS(AC)	5mA, 0.1ms, 56-560ns single shot/1Hz/25Hz single/two bunch		
9	Fri	RCS(AC)	5mA, 0.1ms, 56-560ns single shot/1Hz/25Hz single/two bunch		
10	Sat	RCS(AC)	5mA, 0.1ms, 56-560ns single shot/1Hz/25Hz single/two bunch		
11	Sun	RCS(AC)	5mA, 0.1ms, 56-560ns single shot/1Hz/25Hz single/two bunch		
12	Mon	MR(S) MLF (U)	5mA, 0.1ms, 280ns/560ns single shot/25Hz single/two bunch	MR再現性 6 sec サイクル	
13	Tue	MR(S) MLF (U)	5mA, 0.1ms, 280ns/560ns single shot/25Hz single/two bunch	光学補正 3-50BT調整 入射調整 周回/加速調整	
14	Wed	RFQ(C)	survey		
15	Thu	MR(S) MLF (U)	5mA, 0.1ms, 280ns/560ns single shot/25Hz single/two bunch	BBA at SX	
16	Fri	MR(S) MLF (U)	5mA, 0.1ms, 280ns/560ns single shot/25Hz single/two bunch	BBA at SX 3.5 sec 67バンチ	
17	Sat	RFQ(C)	survey		
18	Sun	MR(S) MLF (U)	5mA, 0.1ms, 280ns/560ns single shot/25Hz single/two bunch	SX調整 (6sec) NU調整 (3.5sec)	
19	Mon	MR(S) MLF (U)	5mA, 0.1ms, 280ns/560ns single shot/25Hz single/two bunch	SX調整 (6sec) NU調整 (3.5sec)	
20	Tue	RFQ(C)	survey		
21	Wed	MR(S) MLF (U)	5mA, 0.1ms, 280ns/560ns single shot/25Hz single/two bunch	SX調整 (取り出し含む)	
22	Thu	MR(S) MLF (U)	5mA, 0.1ms, 280ns/560ns single shot/25Hz single/two bunch	SX調整 (取り出し含む)	
23	Fri		survey		