

10/

Encoder

0.274 Parking

1.710 1 - 1mm 99.85

(2) - 4mm 99.99

3 - 4mm 99.85

(4) - 10mm 99.99

~moller/doc/runtemplate_new1.pdf

Date	Begin time	End time	Crew
10/02/10	14:30		Sasha, Roman, Jiric, Ahmed

Energy	Linac	Injector	Pass	Wien Angle	HWP	Slit	Attenuat	Raster
5551.6549.0	61.76	5	29.2	OUT				OFF

	Q1	Q2	Q3	Dipole
Amps	28	0	144.6	356

Hel. 120 Hz

8 W:
Quartet

N	Time	I _{beam} curr	Run Number	Targ et	H _{coil} sign	Polarization %	FADC	Comments
1	16:12	1.5	14737	2	3T			
2				1				
3	16:38	0.2	14740	1				2.313/48.00
4								
5	19:05	0.7	14741	1				
6	19:07	0.7	14742	1				
7	19:17	0.8	14743	2				
8	19:24	0.8	14744	2	3T			1.983 57.00
9								
10	19:35	1.5	14745	2	3			
11			14749	2	3			
12	20:01	0	14750					
13			52					2 pedest
14			53					
15			(14754)					puls
16								puls + pulser
17	20:39	1.5	Q1 scan			GL		
18	20:42	1.94	14755	2	3T	9023 = 1kG		
19	20:45	1.94	14757			7218 = 0.8		
20	20:48	1.90	14758			5414 = 0.6		
21	20:52	1.90	14759			3609 = 0.4		
22	20:55	1.94	14760			1806 = 0.2		
23	20:58	1.94	14761			0		
24	21:12	1.90	14762			-5414 = -0.6		
25	21:22	1.87	14763			-3609 = -0.4		
26						-1806 = -0.2		

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Date	Begin time	End time	Crew				Comments	

Energy	Linac	Injector	Pass	Wien Angle	HWP	Slit	Attenuat	Raster

	Q1	Q2	Q3	Dipole
Amps				

N	Time	I _{beam} curr	Run Number	Targ et	H _{coil} sign	Polarization %	FADC	Comments
1	20:37	1.87	14764	2	3T	9023 14 Q		
2	21:41	1.87	14765			0		
3	21:44	1.87	14766			-1806		
4	21:47	1.87	14767			-3609		
5	21:51	1.87	14768			-5414		
6								
7				Q3	Scan			Q1=1353
8	22:00	1.87	14768	2	3T	37737	5.2	
9	22:03	1.87	14769	2		34109	4.7	
10	22:06	1.87	14771			30480	4.2	
11	22:11	1.87	14772			26852	3.7	
12						19594	2.7	
13	22:14	1.87	14773			24034	3.313	
14	22:18	1.87	14774			19594	2.7	
15	22:23	1.87	14775			15966	2.2	
16							threshold	
17	22:32	1.87	14776			24034	280	1353
18			14777				350	
19			14778				300	
20			14779				250	!
21			14780				200	
22			14781				150	
23			14782				260	
24								
25								
26								