

Date	Begin time	End time	Crew	Comments
10/27	8:30		Sasha, Jixie, Roman	

Energy	Linac	Injector	Pass	Wien Angle	HWP	Slit	Attenuat	Raster
4453.76	549	61.76	4	29.2	IN			4.1x3

	Q1	Q2	Q3	Dipole
Amps G2	14076	0	17417	1272330

943.40
8 quartet

N	Time	I _{beam} curr	Run Number	Targ et	H _{coil} sign	Polarization % (2.4)	FADC	Comments A _h P=0.753
1				1				
2	148							1.712/48.0
3	11:27	2.9	14890	1	3.9	71.45		empty
4	11:33	2.9	14891	1	4	72.0		
5			14892	1	4	71.45		
6	13:38	2.9	14893	1	1			HV adjust
7			14894					HV adjust
8			95					HV
9			96					HV
10	11:53	2.9	14897	1	3.9			junk
11			14898					junk
12	12:01	2.9	14899	1	3.9	73.85		
13	12:08	2.9	14900	1	3.9	73.96 73.52		?
14	12:15	2.9	14901	1		72.71		
15	12:22	2.9	14902	1	3.9	72.20		
16	12:28	2.9	14903	1		73.618		
17	12:34	3.0	14904	1		72.93		
18	12:41	3.0	14905			73.48		
19	12:46	3.0	14906			73.51		
20	12:52	3.0	14907			73.41		
21				P ₁ = 73.10 ± 0.3				
22	13:02	3.0	14908	2	3.9	73.50		1.983/57.0
23	13:07	3.0	14909	2	3.9	73.24		
24	13:15	3.0	14910	2	3.9	73.45		
25	13:21	3.0	14911	2	3.9	73.40		
26								

$$P_2 = 73.40 \pm 0.25$$

~moller/doc/runtemplate_new2.pdf

N	Time	I _{beam} curr	Run Number	Targ et	H _{coil} sign	Polarization %	FADC	Comments
1	13:30	3.0	14912	3	3.9	74.01		2.256/66.0
2	13:30	3.0	14913	3	3.9	73.30		
3	13:42	3.0	14914	3	3.9	73.62		
4	13:48	3.0	14915	3	3.9	73.56		
5						$P_3 = 73.62 \pm 0.25$		
6								
7	13:59	3.0	14916	4	3.9	72.62		2.827/75.0
8	14:06	1.3	14917	4	3.9	72.53		
9	14:12	1.3	14918	4	3.9	71.98		
10	14:18	1.3	14919	4	3.9	72.43		
11						$P_4 = 72.41 \pm 0.2$		
12								
13	14:28	3.0	14920	3	3.9	73.26		2.256/66.0
14	14:34	3.0	14921	3	3.9	73.00		
15						$P_3 = 73.21 \pm 0.41$		
16								
17	14:57	3.0	14922	3	3.0	73.62		
18	15:02	3.0	14923	3	3.0	73.77		
19	15:08	3.0	14924	3	3.0	72.82		
20	15:10	3.0	14925	3	3.0	73.48		
21								
22						$P_3 = 73.42 \pm 0.23$		
23								
24						$P_{AV} = 73.05 \pm 0.12$		
25								
26								
27								
28								
29								
30								