

Date	Begin time	End time	Crew	Comments
Dec 18, 2015	12:00		Sasha, Roman, Bill	

Energy	Linac	Injector	Pass	Wien Angle	HWP	Slit	Attenuat	Raster
11023.0	109.0	123	S	+36.6/0/0	0.01			OFF

10985.	Q1	Q2	Q3	Q4	Dipole
Amps	-308.6/-48024	-313.0/-52727	84.0/13921	297.4/42589	440/1964856

N	Time	I _{beam} curr	Run Number	Targ et	H _{coil} sign	Polarization %	FADC	Comments
1	T3	117.48	1.256			-0.199/4.56	-0.2°	
2	15:41	0.5	15869	3				empty
3	15:57	0.5	15870	3				
4	15:58					magnet quench		
5								
6	Dec 19					Compton		vacuum problem
7	Dec 20							
8	6:39	0.5		2	3T	-61.03 ± 1.0		
9	6:44	1.0		2		-57.15 ± 1.3		
10		T3	117.483	1.267		-0.196/4.516		
11	6:52	1.0	15878	3	3T	-55.81 ± 0.8		
12	6:56	1.0	15879			-54.14 ± 0.8		Ap -1 -5
13	7:00	1.0	15880			-54.90 ± 1.05		Ap -134 -578
14	7:16	0.7	15881			-56.84 ± 0.81		LG -34 -78
15	7:23	0.7	15882			-57.47 ± 0.7		
16	7:30	1.2	15883			-56.23 ± 0.55		
17	7:38	1.2	15884			-57.62 ± 0.44		
18	7:41	1.2	15885			-58.13 ± 0.44		P _{3T} = -56.91 ± 0.22
19								
20					(4T)			
21	7:58	1.1	15886	3	4T	-58.91 ± 0.39		
22	8:07	1.1	15887			-59.02 ± 0.38		
23	8:15	1.1	15888			-62.90 ± 0.66		
24	8:21	1.1	15889			-59.3 ± 0.48		
25						Par = -59.43 ± 0.22		
26								