

	Lujan	WNR	pRad/UCN	IPF
10/4/26 08:00	SRPMs	Diamond Det	LCTV4	ML IPF
10/4/26 09:00	SRPMs	Diamond Det	LCTV4	ML IPF
10/4/26 10:00		Diamond Det	LCTV4	ML IPF
10/4/26 11:00		Diamond Det	LCTV4	ML IPF
10/4/26 12:00			LCTV4	ML IPF
10/4/26 13:00	E Meas CCL			ML IPF
10/4/26 14:00	E Meas CCL			
10/4/26 15:00	ML DTL			
10/4/26 16:00	ML DTL			
10/4/26 17:00	ML DTL			
10/4/26 18:00	Jaws Abs Col			
10/4/26 19:00	Jaws Abs Col			
10/4/26 20:00	Jaws Abs Col			
10/4/26 21:00	Jaws Abs Col			
10/4/26 22:00	Jaws Abs Col			
10/4/26 23:00	Jaws Abs Col			
10/5/26 00:00	TDEM1/TDHP1 & DTL Tuning Slug			
10/5/26 01:00	TDEM1/TDHP1 & DTL Tuning Slug			
10/5/26 02:00	PSR Tuning / EXBPM / SRPMs			
10/5/26 03:00	PSR Tuning / EXBPM / SRPMs			
10/5/26 04:00	PSR Tuning / EXBPM / SRPMs			
10/5/26 05:00	PSR Tuning / EXBPM / SRPMs			
10/5/26 06:00	PSR Tuning / EXBPM / SRPMs			
10/5/26 07:00	PSR Tuning / EXBPM / SRPMs			

	beam available		beam intermittent
	beam not available		scheduled off

Item	Title	PI
Diamond Det	Diamond Detector Testing at WNR	Janardan Upadhyay
LCTV4	Data collection for pRad for model development	Alex Scheinker
ML IPF	Test nES on the IPF Beam Line	Brad Ratto
E Meas CCL	Linac Energy Measurement	Marie Blatnik
ML DTL	Tuning Loss with Bayesian Opt. and Extremum Seeking	Christopher Leon
Jaws Abs Col	New Amplifier and Bias Power Supply for Jaws and Abs/Col	Lucas Montoya
TDEM1/TDHP1	New Emittance/Harp Transimpedance Amplifier	Lucas Montoya
DTL Tuning Slug	DTL tuning slug adjustment	Wes Hall
EX BPM	New PSR Extraction-Line BPM System (ExBPM, PSR to 1L)	Anthony Braid
PSR Tuning	PSR Tuning	Charles Taylor
SRPMs	SRPM Raw Signal	BDIT/Physics