

NSTX FY2010 Run Schedule

Last Updated: 07/05/2010

	Monday	Tuesday	Wednesday	Thursday	Friday
2	24-May (PSI)	25-May (PSI)	Mueller 26-May (PSI)	Mueller 27-May (PSI)	Mueller 28-May (PSI)
	Maintenance & Repairs	Maintenance & Repairs ISTP	ISTP XMP 064	Kolemen XMP? "relay control" Repairs Kolemen XP1003	Kolemen XP1003 X-pt, OSP cntrl Kolemen XP1003 X-pt, OSP cntrl
Shots			34	14/7	31
3	Kolemen 31-May (ITER)	Kolemen 1-June (ITER)	Kolemen 2-June (ITER)	Kolemen 3-June (ITER)	Kolemen 4-June (ITER)
	Memorial Day	Menard XP1004 Early EFC	Repairs Kaye XP1028 Density L/H Sabbagh XP1031	Canik XP1027 RMP sub/ELM thr Canik XP1064 long pulse EPH HHFW Vacuum Conditioning (5-9pm)	Canik XP1064 Maingi XP1043 Heat flux profiles 1 of 3
Shots		50	23/4	21/25	13/33
4	7-June	8-June	9-June	10-June	11-June
	XMP 26 HHFW Plasma Conditioning	XMP 26 HHFW Plasma Conditioning	XMP 26 HHFW Plasma Conditioning Hosea XP1017 4 shots	Maintenance & Repairs	Maintenance & Repairs XMP 26
Hours	41	52	48		10
5	14-June	15-June	16-June	17-June	18-June
	XMP 26 HHFW Plasma Conditioning Hosea XP1017 Divertor Heating (0.5)	ISTP PF4 Maingi XP1043 Heat flux profiles 2 of 3	Kolemen XP1003 X-point cntrl Menard XP1005 Imp. Control	XMP 26 HHFW Plasma Conditioning Taylor XP1009 Low Current (0.5)	Vacuum Conditioning Kolemen XMP068 PF4/PF5
Hours	52	39	30/20	XMP70 BES Commissioning 46/11	24

Boundary Physics, Lithium Research, Macroscopic Stability,
Wave-Particle interactions, Turbulence & Transport,
Solonoid-Free Startup, Advanced Scenarios and Control,
Cross-cutting & Enabling, ITER

Contact Person:
Eric fredrickson
efredrickson@pppl.gov
609-243-2945