

F. Willeke. MHE,

14.Dezember 2004

HERA Schedule from Dec13, 2004 - Jan05, 2005

Dec 13 F/S/N	Polarization Studies, Energy Scan
Dec 14 F	Polarization Studies, Energy Scan, Repair Orbit Stabilisation
Dec 14 S	Orbit/Dispersion Correction
Dec 14 N	Warm-Up GO/GG North/South start 0:00h, evtl'ly p ORM in modified luminosity file
Dec 15 F	leak check NL, Neg Pump Activation N, Regeneration South
Dec 15 S	EL-Weg ORM, Cool Down, start 23:00h
Dec 15 N	Resume Luminosity operation, 10b/10b set up
Dec 16 F/S/N	Luminosity operation 60b/60b
Dec 17 F/S/N	Luminosity operation 60b/60b
Dec 18 F/S/N	Luminosity operation 60b/60b
Dec 19 F/S/N	Luminosity operation 60b/60b
Dec 20 F/S/N	Luminosity operation 60b/60b
Dec 21 F/S/N	Luminosity operation 60b/60b
Dec 22 F	Machine Studies Proton ORM Luminosity file
Dec 22 S/N	Machine Studies Beam Based Alignment Control Measurement
Dec 23 F/S	Accelerator Turn-off, to be decided: Regenerating NEG pumps N
Dec 23N-Dec26N	Christmas Break
Dec 27 F/S/N	Resume Luminosity operation, 10b/10b set up
Dec 28F-Jan 4N	Luminosity operation 60b/60b➔ 120b/120b?
Jan 5 F/S	Maintenance day, to be decided