## HERA Machine Studies August 12-15 2004

	Thursday August 12	Friday August 13	Saturday, August 14	Sunday August 15
Early Shift	Coherent Beam-Beam Excitation Test Phase Influence of Advance North to South	Investigation of Iongitudinal coupled Bunch Instabilities	Test Proton Operation with Magnetic Fields in Electron Configuration	Investigation of longitudinal coupled Bunch Instabilities
Late shift	Alternative Luminosity Working Point	Beam Based Alignment Test in the Arcs	Test Proton Operation with Magnetic Fields in Electron Configuration	Investigation of longitudinal coupled Bunch Instabilities
Night Shift	Investigation of longitudinal coupled Bunch Instabilities	Investigation of longitudinal coupled Bunch Instabilities	Test Proton Operation with Magnetic Fields in Electron Configuration	Dispersion Correction Reserve

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