

# Machine Studies

## Schedule for Run3-2,2001

August 7, 0800 - 1600

<b>Time</b>	<b>Descriptions</b>	<b>Studios</b>	<b>SRStatus</b>
	<b>Tuesday, 08/07/01</b>		
<b>0800-0830</b>	<b>Waveguide switch to RF1/RF3 and perform ACIS/MPS validation</b>	<b>Forrestal Arnold OPS</b>	<b>No beam</b>
<b>0830-1000</b>	<b>Replace Griswold cartridge in selected sector</b>	<b>Putnam</b>	<b>No beam</b>
<b>0830-1000</b>	<b>Remove and Replace fiber optic components used to link the P0 timing signal between the MCR and ICR. PAR Extraction will be inhibited briefly</b>	<b>Lenkszus</b>	<b>No beam</b>
<b>0800-1000</b>	<b>Install fiber interface boards on selected sector</b>	<b>Hillmana</b>	<b>No beam</b>
<b>1000-1200</b>	<b>RF2 phase loop trouble shooting. Reboot test of iocrf3hvps and iocrfsource.</b>	<b>Nassiri Horan Dimonte</b>	<b>Stored beam and injection</b>
<b>1200-1400</b>	<b>Xray BPM study</b>	<b>Singh Decker</b>	<b>Stored beam and injection</b>
<b>1400-1530</b>	<b>DC/RT overlap study</b>	<b>Emery Schwartz</b>	<b>Stored beam and injection</b>

<b>Time</b>	<b>Descriptions</b>	<b>Studiars</b>	<b>SRStatus</b>
<b>1530-1600</b>	<b>Ready for user beam</b>	<b>Yao OPS</b>	<b>Stored beam and injection</b>
	<b>End of Studies</b>		