

# Machine Studies

## Schedule for Run3-12, 2003

December 9th, 0800 - December 9th, 1600

<b>Time</b>	<b>Descriptions</b>	<b>Studiers</b>	<b>SRStatus</b>
	<b>Tuesday, 12/9/03</b>		
<b>0800-0815</b>	<b>Record XBPM data for user orbit.</b>	<b>OPS</b>	<b>SR Beam</b>
<b>0815-0900</b>	<b>Install Timing card in iocmtime for SR pre-trigger to A014.</b>	<b>Lenkszus</b>	<b>Risk of beam loss</b>
<b>0815-0830</b>	<b>RF work.</b>	<b>RF group</b>	<b>Possible beam loss</b>
<b>0815-0900</b>	<b>FE EPS software changes in Sector 9.</b>	<b>Behrndt</b>	<b>Risk of beam loss</b>
<b>0900-1000</b>	<b>Test MXI/VXI fix for power PC processor in Booster BPM iocbbpm1</b>	<b>Lenkszus</b>	<b>Injection available</b>
<b>0830-1030</b>	<b>CPU fast ramp tests. Parallel to timing card, FE EPS, etc.</b>	<b>Emery Smith</b>	<b>Stored beam and injection</b>
<b>1030-1330</b>	<b>Gap scans.</b>	<b>Decker</b>	<b>Stored beam and injection</b>
<b>1330-1500</b>	<b>OAG presentation.</b>	<b>OAG</b>	<b>Stored beam and injection</b>
<b>1500-1600</b>	<b>Ready for 1+8x7 hybrid fill pattern, topup, cogging, 8mA in the main bunch.</b>	<b>Sajaev OPS</b>	<b>Stored beam and injection</b>