

# Machine Studies/Intervention Schedule for Run 1999-1-7

**March 1, 1999, 0800 to March 3, 1999, 0800**

<b>Time</b>	<b>Monday, March 1, 1999</b>	<b>Studiers</b>
<b>0800-0830</b>	<b>Switch to rf3/rf4 and start AGC</b>	<b>Nassiri</b>
<b>0830-1130</b>	<b>Install/test intensity dependence data Make scrapedowns for additional patterns</b>	<b>Borland Singh</b>
<b>1130-1800</b>	<b>Mapping of x-ray BPM blade voltages</b>	<b>Decker</b>
<b>1800-2400</b>	<b>Single bunch stability</b>	<b>Harkay et.al.</b>
<b>Time</b>	<b>Tuesday, March 2, 1999</b>	<b>Studiers</b>
<b>0000-0600</b>	<b>Top-up running stability test X-ray BPM readout baselining</b>	<b>Emery</b>
<b>0600-1100</b>	<b>3.5 GeV tuning and characterization</b>	<b>Emery Borland Lumpkin</b>
<b>1100-1700</b>	<b>Sextupole position measurement and beam centering</b>	<b>Borland Sereno</b>
<b>1700-2300</b>	<b>Electron cloud studies</b>	<b>Harkay Rosenberg</b>
<b>2300-2400</b>	<b>Effect of kickers on radiation monitors with shutters open and closed FLOOR COORDINATOR REQUIRED</b>	<b>Emery</b>
<b>Time</b>	<b>Wednesday, March 3, 1999</b>	<b>Studiers</b>
<b>0000-0600</b>	<b>Top-up emittance perturbation FLOOR COORDINATOR REQUIRED</b>	<b>Emery Yang</b>
<b>0600-0700</b>	<b>RT feedback stability measurements</b>	<b>Carwardine</b>
<b>0700-0800</b>	<b>Prepare for User beam</b>	<b>OPS rf group</b>
<b>0800</b>	<b>User beam</b>	

