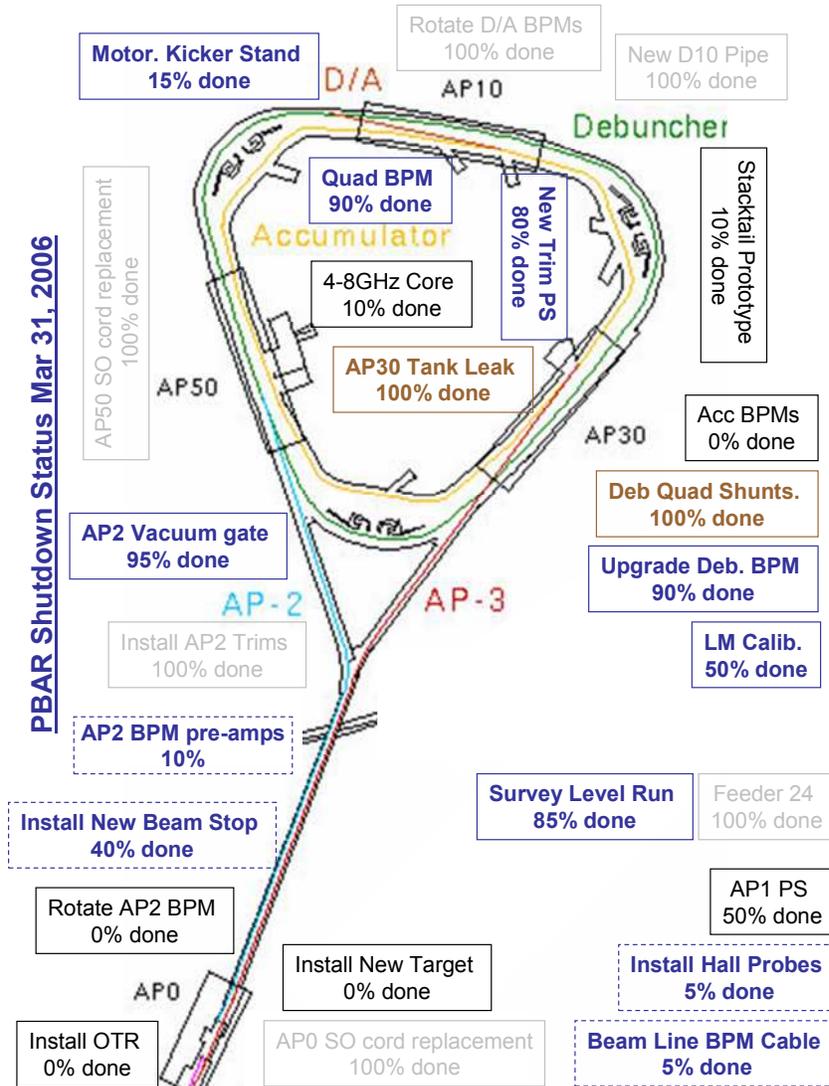
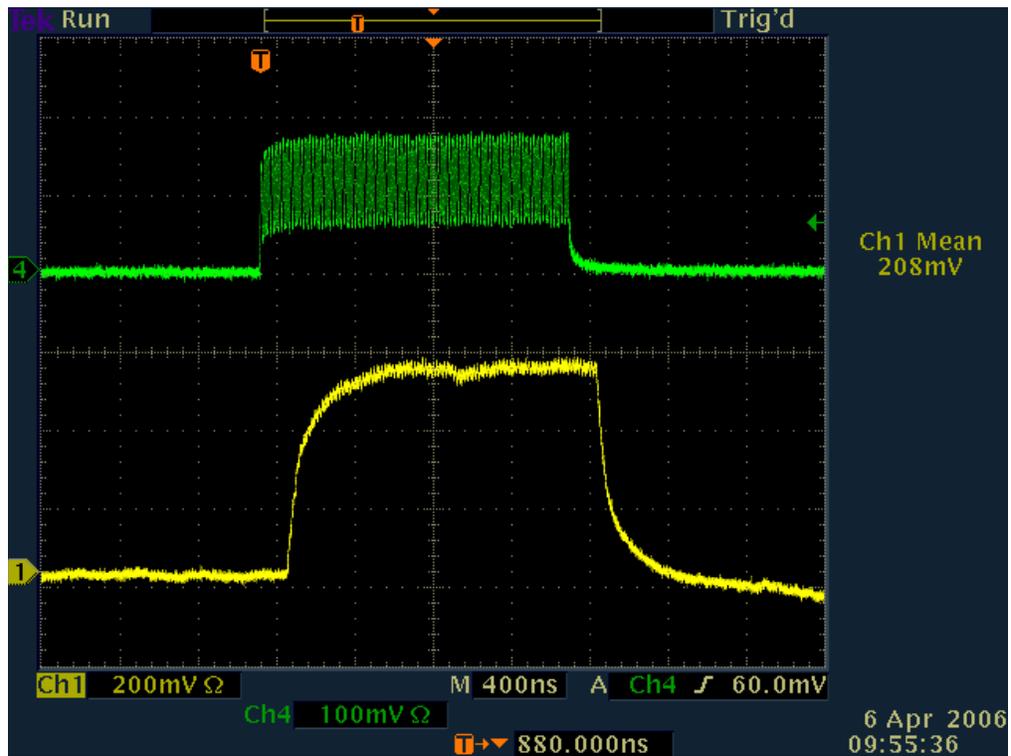


- Part of NuMI Tritium Migations, CUB off Friday, April 21 through Monday, April 24th. This will be followed by the next site-wide power outage.



- Motorized kicker - 20% done. All modules taken apart. Sandblasting. Stand is waiting for kicker to come back.
- New trim supply. Controls problems. 453/463 are similar. But 463 cant point back to 218 card. This is a work in progress, but the problems should be able to be worked out.
- 4-8GHz core - new plates 11nsec faster. 20% done.
- Stacktail prototype - 40%
- AP2 gate valve. Cable has been pulled, but not sure if it is terminated.
- Debuncher BPMs - 90%
- LM calibratoin - 60%
- AP2 BPM pre-amps - 20%. Half are built, but none are installed
- Survey level run - may be done?
- New AP2 beam stop - 70%. What is left is installation of interlock electronics and testing. Not yet aligned.
- Rotate AP2 BPM - not started.

- OTRs -
- AP1 power supply - 70% - has some database issues.
- Hall probes - pull more cables in AP0 to get analog channels
- Beam line BPM cables.
- Target scheduled in May
- Saturday 12pm to 6pm, severe storm seminar.



Toroid 724. Top pulse is what we are sending down to the Toroid to simulate beam, the bottom is what we get back.