Wednesday October 8

- North EF and nosepiece are now closed
- Record CTT cosmic triggers with all subsystems participating overnight

Thursday October 9

- 0700-1000 -- ***limited collision hall access***
  - Open north B Layer to allow access to MDT plane
  - Complete SMT south gap activities
- 1000-1300
  - Isolate broken MDT wire in North B Layer
- 1300-1600 -- ***limited collision hall access***
  - Clear south EC gap access hardware
  - Close south EC
- 1700-1900 --***no collision hall access***
  - Secure collision hall
  - Exercise DAQ with all subsystems participating
- 1900 to Friday morning -- ***no collision hall access***
  - Magnet off cosmic using CTT triggers and with a minimum of SMT and CFT participating
  - Other subsystems may power down in advance of power outage

Friday October 10

- 0000-0300 – ***no collision hall access due to Tevatron Safety System Tests***
- Power down all detector subsystems prior to 0600
- 0600-0700
  - DCW repairs begin
- 0700-0730 – ***no collision hall access***
  - Site wide power outage
- 0730-0900
  - DAQ and online recovery
  - Cryo system recovery
- 0900-1100 —***limited collision hall access***
  - Subsystem recovery
  - Close North B Layer
- 1100-1200 – ***very limited collision hall access***
  - Verify detector ready for closing
- 1200-1530
  - Close CFs, south EF and nosepiece
  - Exercise entire detector
- 1630-1730 – ***no collision hall access***
  - Search and Secure Collision Hall
  - Magnet off cosmics using muon and CTT trigger and all subsystems participating
- 1800 to beam injection
  - Ramp solenoid and toriod and get calorimeter calibrations
  - Record magnet on cosmics for several hours

Saturday 11 October

- Tevatron startup in progress
- Continue exercising detector and DAQ in effort to be prepared for collisions
  - Verify disabled alarm list is understood (and appropiate for data taking)
  - Make sure to run all available examines and monitoring tools and fully verify status of detector
  - Record misbehaviors
- Be sure to get calorimeter calibration data prior to injection of beam