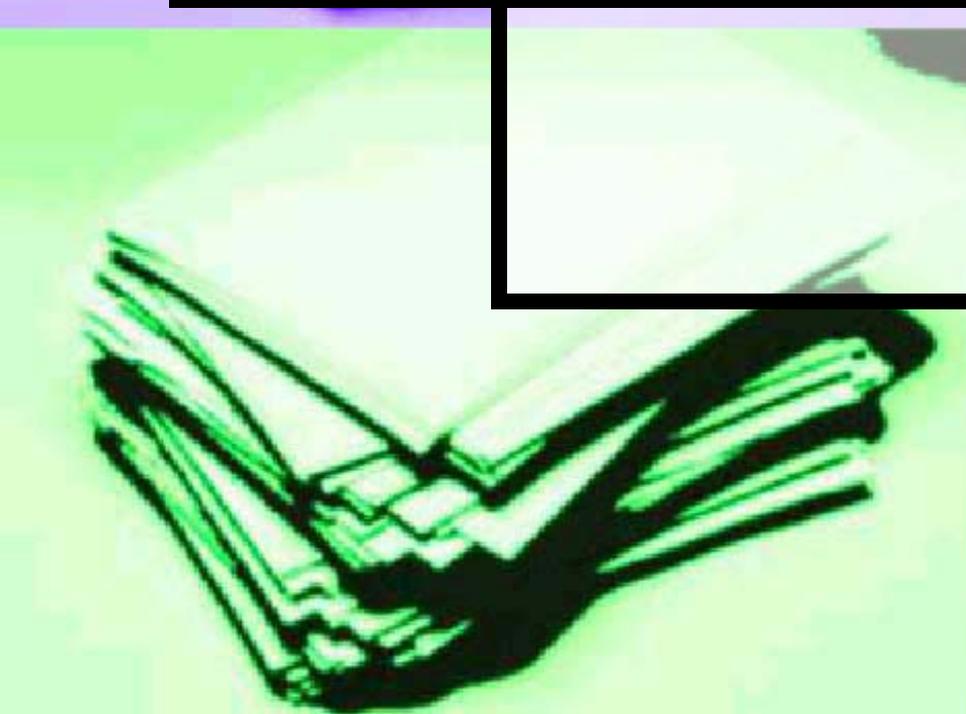


A stack of papers, slightly blurred, with a purple-to-blue gradient background.A blurred image of a clock face, with a purple-to-pink gradient background.

Accelerator Support and Maintenance

A stack of papers, slightly blurred, with a green-to-cyan gradient background.A clear image of a yellow clock face with a red border, showing the time as approximately 10:10, with a yellow-to-orange gradient background.

Run 14

A vertical stack of four images on the left side of the slide. From top to bottom: a clock with a blue face and black hands on a red background; a clock with a yellow face and black hands on a blue background; a stack of books with a red cover on a green background; and a stack of books with a blue cover on a purple background.

RHIC handed off for Setup Sunday evening.

- Huge effort by all during the weekend to produce functional machine.
- Outstanding items for 56MHz MPS today, then full operations.
- Opportunistic DX training until high energy run.

A vertical strip of four images on the left side of the slide. From top to bottom: a clock with a blue face and black hands on a red background; a clock with a yellow face and black hands on a blue background; an open book with white pages on a green background; and an open book with white pages on a purple background.

RHIC Access: Next Wednesday ~4hrs

- Completed behind PHENIX scheduled access.
- Main items:
 - 56MHz work
 - AC dipole assembly
 - Other IR 4 inside and outside work
 - E-lens work in IR 10
 - CeC tunnel work
 - SC tunnel work

Booster and AGS

- Minor repair and inspection
- Siemens maintenance
- Booster C3 conditioning
- F15 eIPM work time permitting



Schedule

■ TBD:

- Preliminary Friday
- Final Tuesday (here)
- Work planning meeting here following next weeks time meeting.

