

Jan 15

Wednesday, January 15, 2014  
2:03 PM

Paul, Seppo, Jack, ChrisC, ChrisH, Libertad, Andres  
Josh, Kabil., Mark

## \* Schedule -

SF, WC, PreA, DAO - end Mar. to test noise.  
Frame Coil - beginning of May.

## \* Coil - Libertad

- ready to start construction by end of month.
- will start winding after first coil
- drawings ready by Friday.
  - acrylic coils
  - Al. Frame - finalizing frame?
- how far upstream chamber?
  - Chris has Tim's paper...
- Libertad - depends on compensation field  
80cm downstream from center, field gone.  
if coils in lead wall 30cm - 80cm.
  - Chris: will transverse field work 80 from center of pol.
- shipping coil to ORNL? (have done in past).

## \* SF - ChrisH

- inner cylinder machined, just need grooves
- started rolling Al cylinder
- picked up shrink wrap - ready to wind.

## \* Chamber - Mark

Mark 25<sup>th</sup> PCB + lwk done end Feb.

## \* Preamps - connectors on wrong side

- Mark designed enclosure - on way to U1
- need to buy power supply - 2A
- \* DAQ - deliver straight to ORNL (P.O.?)
  - testing now
- \* Frame - Josh - alignment
  - started going over notes from
- \* Analysis tasks:
  - algorithm for beam center - Chris Copolla
  - algorithm for transverse asym. - Carlos?
  - geometry factors. - send Chris paper.