Mark, Chris x3, Kabir, Jack, Seppo
Irakli, Nadia, Libertad,

* Alignment meeting.
  – new support scheme.
    – new 8020 attach to old NPDG coil.
    – part of preassembly in 8713.
  – ion chamber separate support on NPDG table.
    – ring on ion chamber: 2+1 pins
  * I need to send drawing for coil mounting
  – Seppo: big issue: NPDγ floor unpredictable.
    – vibrations?

* B-field – Libertad
  – maching 2piece to come into a frame.
  – will finish half this week
      other half next week
  – mount for coils: (reproducible)
  – will start winding in 2 weeks.
    * separate meeting for coil optimization Fri afternoon.
  – Seppo: latest date for delivery: June 15?

* RFSF – Chris
  – pictures – finished mounting.
  – still need He feed through valves.
  – will take more measurements in Al can.
  – Seppo – only if we have time test RFSF.
  – Stand? will send STEP files to Jack
      he will design it.

* Ion chamber – Mark
  – first PCB in wires (ground board)

will solder tomorrow
- 2 days for each signal PCB - done next week
- then housing on chamber
- need to talk w/ survey & alignment
  about fiducialization * this week
  - ready for this in 2-3 weeks.
- Seppo working on 3T working plan.
  - we pump into a manifold w/ compressor.

* preamps — Mark
  - issue with plug to vacuum feedthrough.
    • will line up — flexible plug?
    • will buy D-sub housing (taller) with separate pins.
      * check with engineers this week
  - next test stage: 2 cables.
  - production of new boards: decide on plug.

* DAQ
  - board delayed, but modules already here.
  - slow control: B-field, temperature
      → borrow Chad's computer.
  - start writing software for existing firmware.

* Alignment hardware — may be on critical path
  - Chris — summarize plans for alignment.
      will talk with Geoff, report by Wed.
  - Kabir will bring XY table April 11th.

* Integration: delayed till June.
  - Seppo send out projected delivery dates
      for preassembly
  - Jack working on scheduling NPDγ removal
      a little float in schedule.

* Commissioning Plan
  * David flesh it out ?

* Simulations
  - ^3He pressure ?
  - optimize transverse asymmetry run.