- Main results achieved:
  - Detector fully debugged $\Rightarrow$ OK!
  - Transverse polarized hydrogen target up and running: $P^{\uparrow} \simeq 82\%$
  - Λ-wheel detector able to run with transverse target coil ON
  - LPOL $\Rightarrow$ OK!
  - >200 runs collected
  - Alignment data collected

- Main problems:
  - High background from radiation in the "top" detector: tuning of "bumps" 17-101 mt upstream.

- Main requests:
  - Christmas break: no major work planned
  - Shutdown in August: ☹
  - 2-3 fills for "parasitic" polarimeter studies
  - ... other request in the next Coordination Meeting according to the HERA performances.