Summary

- spectra of $\pi^{\pm}$, $K^{\pm}$, p, $\bar{p}$, d, and light nuclei measured over a wide range
- ratio of π^-/π^+ at low m_t sensitive to Coulomb
- deuterons sensitive to temperature and radius at freeze-out
- strong sideward flow of protons
- little - if any - flow of kaons
- careful analysis of 3d correlation functions $\Rightarrow$ π phase-space consistent with thermal distribution
- 3d correlations of un-like particles $\Rightarrow$ π and p source displaced along beam axis
- scaling of radii with pair momentum consistent with expansion scenario