Summary

- Distribution of Fitted M_T for tagged W+4 jet events shows a peak consistent with a top of mass 175 GeV.
- Qualitative Evidence for a Hadronically decaying W observed with two methods.
- Extraction of M_T from observed distribution yields
  - $176 \pm 8 \pm 10\ GeV/c^2$

Prospects for Current Run

- 100 pb^{-1} (+20 from Run 1A) Expect ~20-25 fully reconstructed and tagged Events for a statistical error of 5-6 GeV.

- Use of Reconstructed Hadronic W decays and Z/W/γ+jet events expect jet E_T scale uncertainty to decrease.

- Best "Guess" is a measurement with

  5-6 GeV (stat) and
  6-7 GeV (sys).