Data Selection

- Total 99005 trigger $\sim$ 300M
- H.B. $\sim$ 150M
- T.B. 14.8M

- $\gamma p \to p\pi^+\pi^0(\pi^-)$ 623K
  $\to p\pi^+\pi^-(\pi^0)$ 653K
  $\to p\pi^+\pi^-\pi^0$ 137K
  Total 1.41M

- $\gamma p \to (n)\pi^+\pi^+\pi^-$ 155K
  $\to n\pi^+\pi^+(\pi^-)$ 85K
  $\to n\pi^+\pi^+\pi^-$ 26K
  Total 0.27M

Summary

- Pass-1 cooking of the G6B data is finished.
- Event base particle ID code will be ready soon.
- Tracking efficiency is being checked.
- We are working on understanding the photon flux normalization.
- Analyses of two channels

$$\gamma p \to \pi^+ \pi^- \pi^0 p$$
$$\gamma p \to \pi^+ \pi^+ \pi^- n$$

are in progress.