

Feb. Prod. Schedule

- FullSim Background frame production (early Jan. 2010)
 - Rad. Bhabha, (e^+e^- pairs)
 - Touschek, upstream neutrons?
- Fastsim Background frame production (mid Jan. 2010)
 - Bhabha electron (residual signal in Emc)
 - e^+e^- pairs?
- FastSim code freeze Jan. 22
 - All algorithms, analyses ready
- 2 weeks for release build, **validation**
- Multi-site production starts week of Feb. 1

Development Goals

- Background modeling
 - tracking hit merging, confusion improvements
 - Sensitivity window modeling
- PID
- Additional analyses
- Tagging?