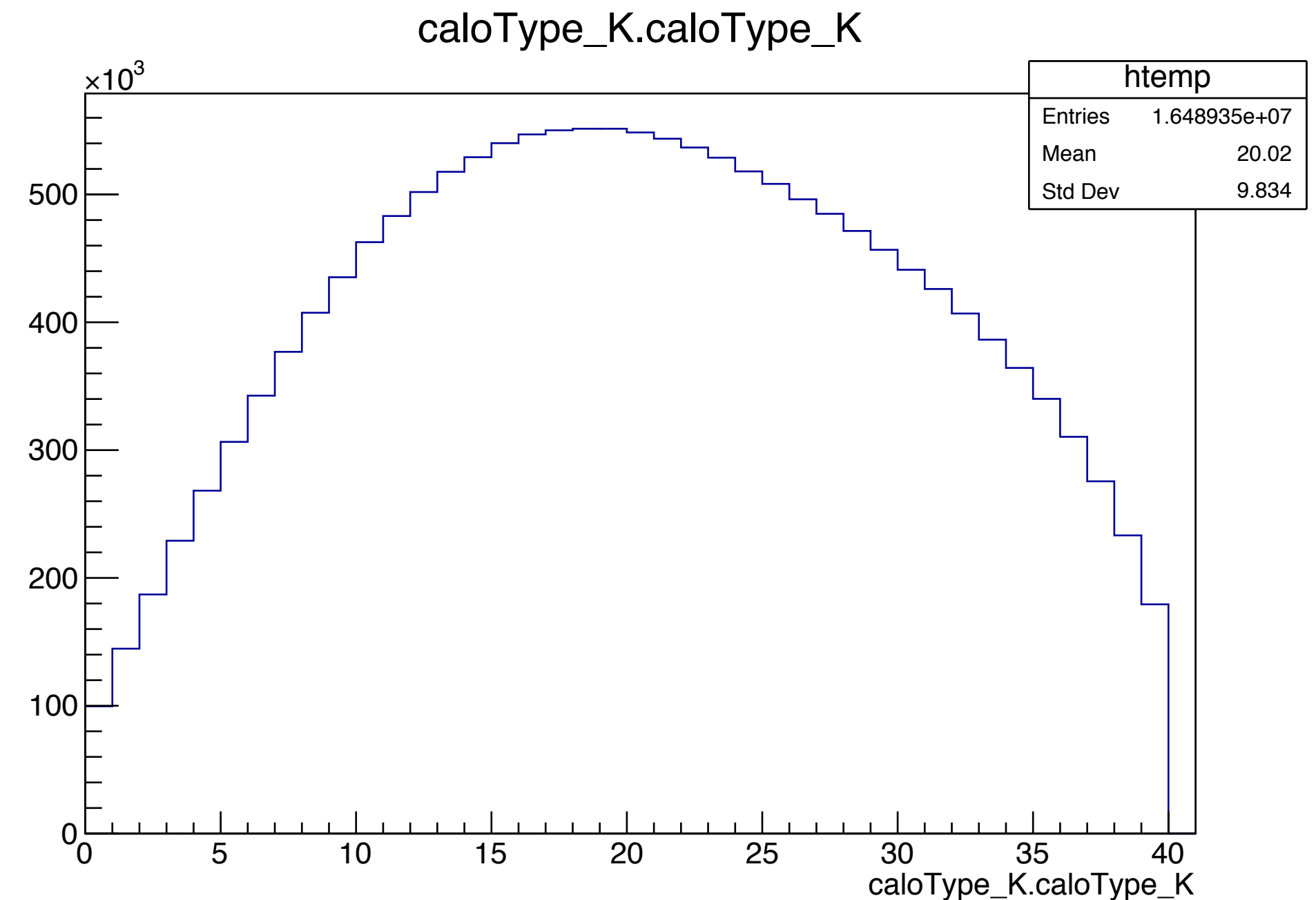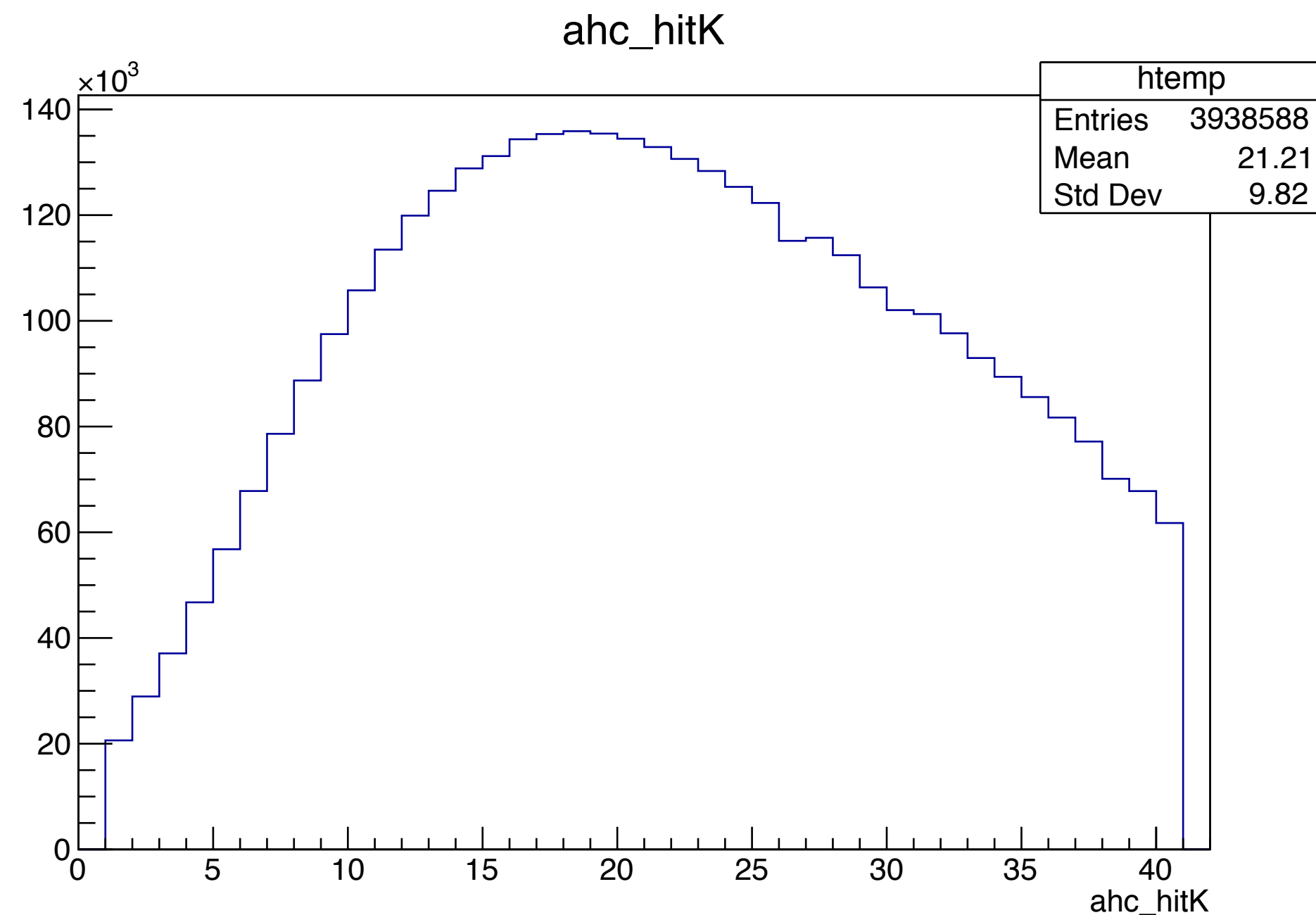# Simulation number of layers

- Suddenly we got 2 addition layers

- Current hypothesis: Simulation is currently done with 40 active layers, last two layers were cut away in root tree writer

- What we want: 38 active layers, 44 layers of steel

- Infrastructure for handling pedestal memory cell offsets is there

- **`calice_reco`** (branch: **feature/MemCellPedestal**)
  `calice_userlib` (branch: **feature/MemCellPedestal**)

- Needs to be tested!

- Implementing correction in Reconstruction ongoing