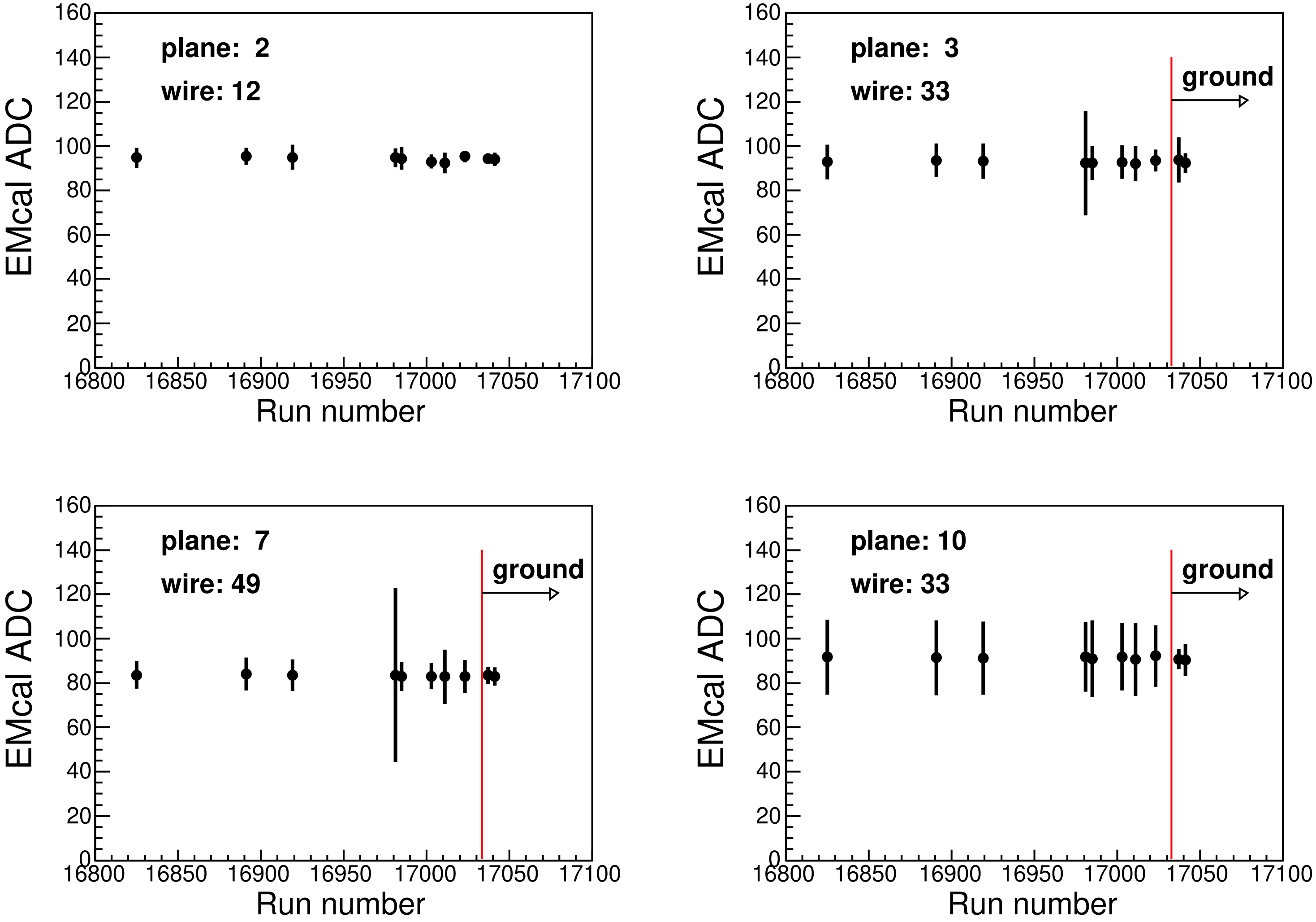
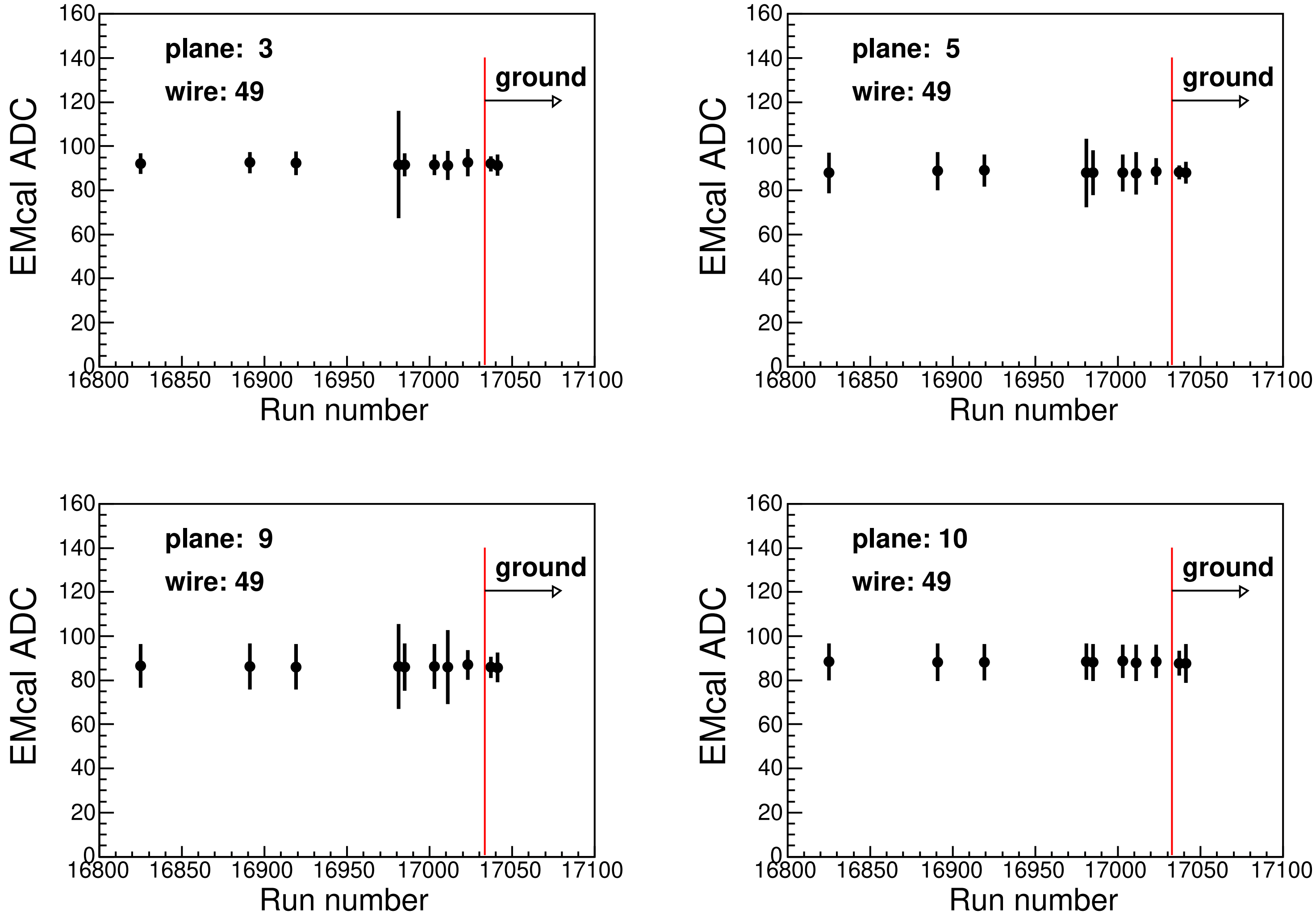
EM cal peds



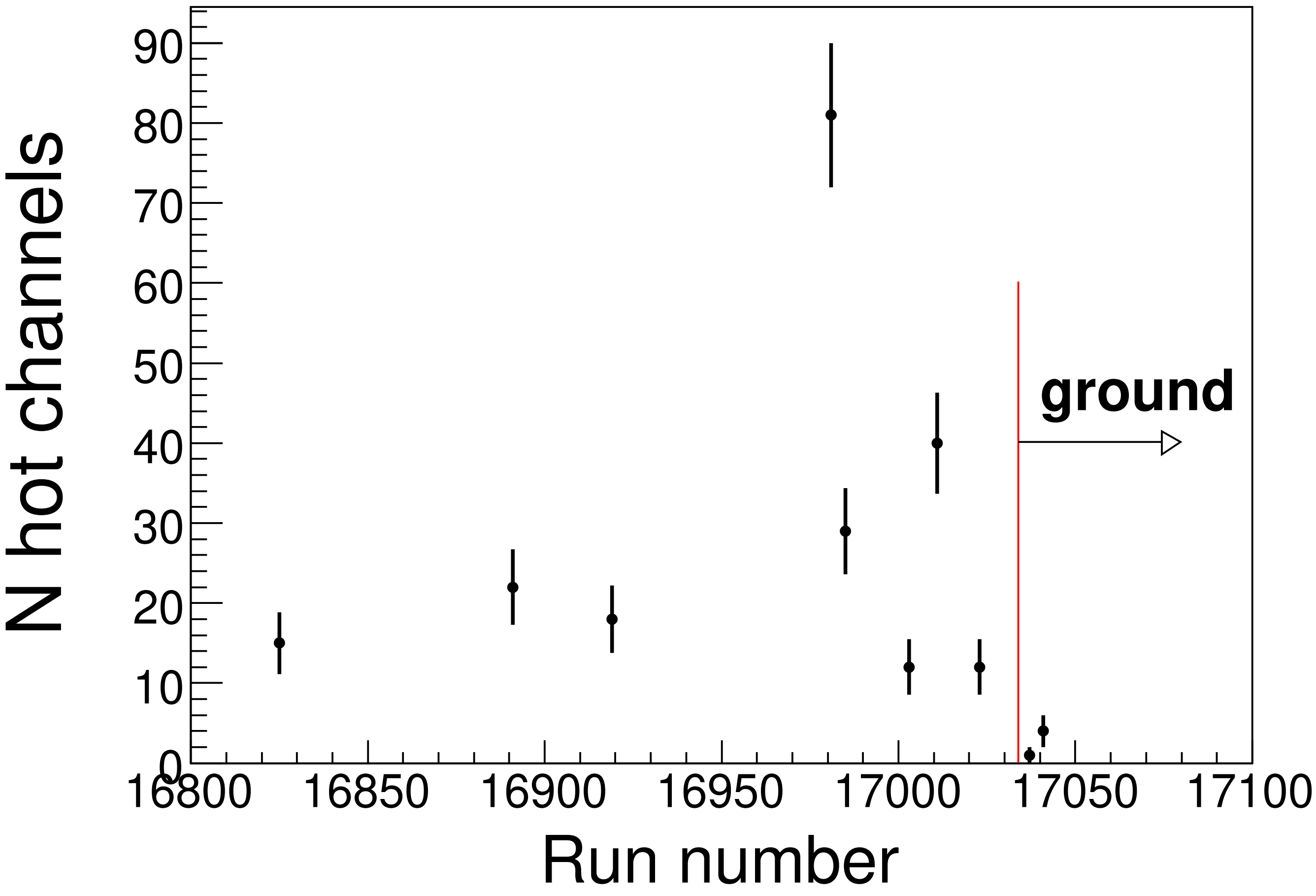
EMCal pedestals vs run number. The shielding was grounded at time shown by the red line.

EM cal peds, cont



EMCal pedestals vs run number. Other noisy channels.

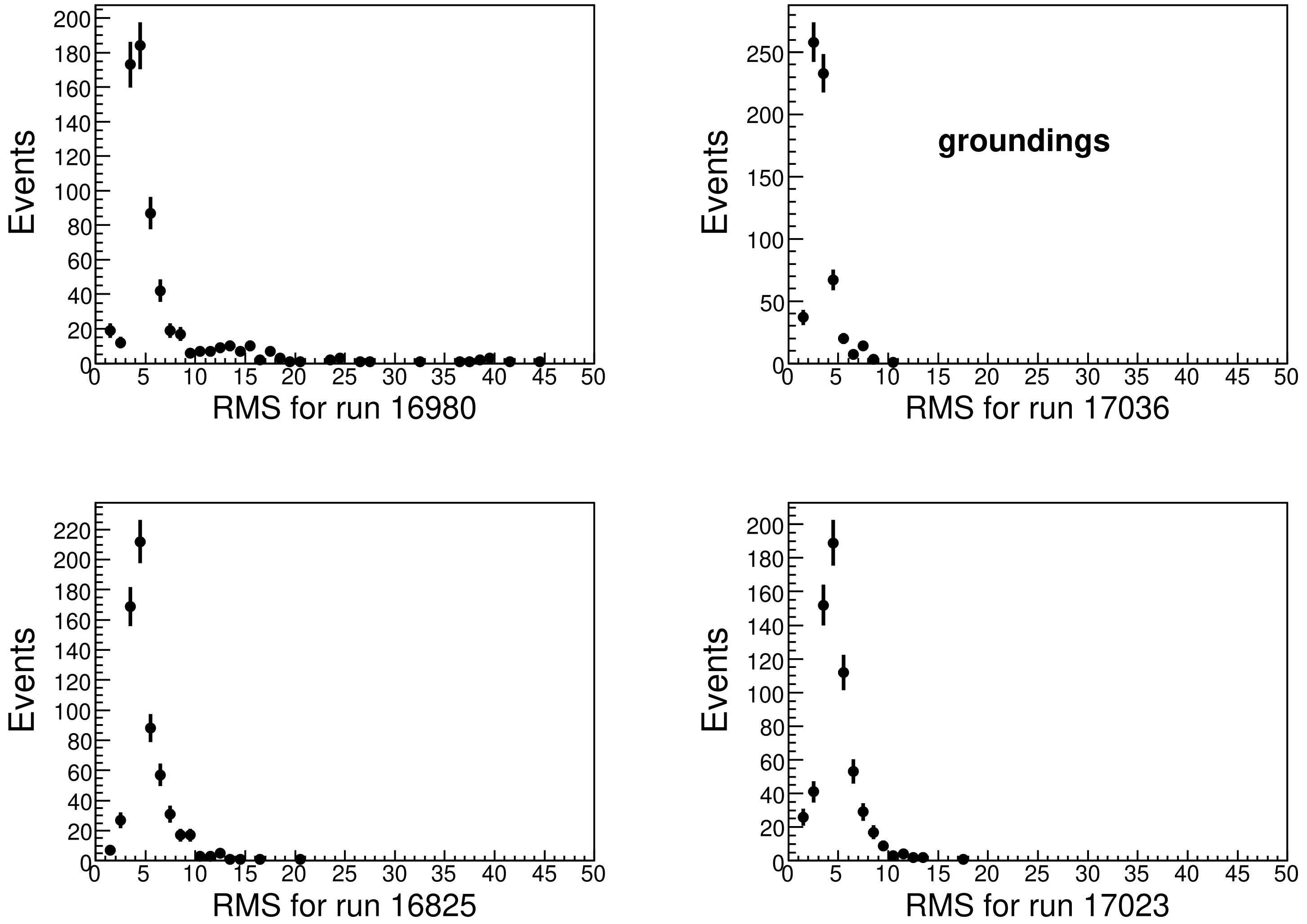
number of hot channels



EMCal's number of hot channels vs run number.

University of Michigan

ped's rms distributions



Distribution of the RMS values of EMCal peds for selected run numbers.

what is next?

- keep tracking of hot channels
- more work on shielding, groundings ...
- place peds (mean and rms) onto MIPP DB via batch ...
- apply ped's on beam events