Calorimeter Trending Plots - 10 May 2018

List of all plots List of all plots for 2018 Previous week Next week Calorimeter trending plots

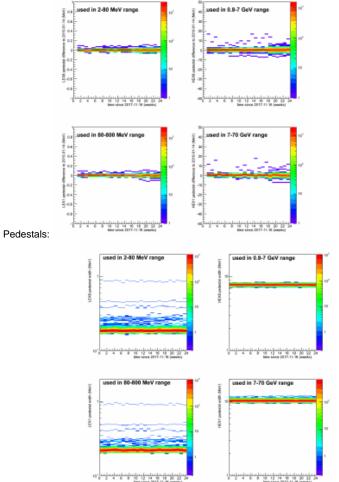
Dates use for trending week: MET (s) 547427200 to 548032000 (UTC 2018-05-07 23:06:35.0 to 2018-05-14 23:06:35.0)

Pedestals, thresholds, light asymmetry slope, and charge peaks for previous six months and mission lifetime. Pedestal quantities being trended are pedestal difference from reference epoch and pedestal rms. Thresholds are trended in MeV units for LAC, FLE, and FHE, and in ADC units for all three ranges of ULD transition.

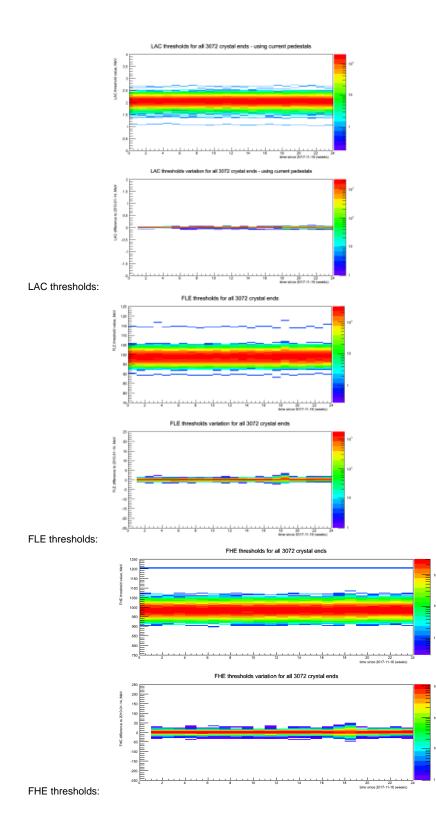
2D histograms contain 1536 or 3072 values per time slice. Each time slice is one week. Value indicated is average over one week.

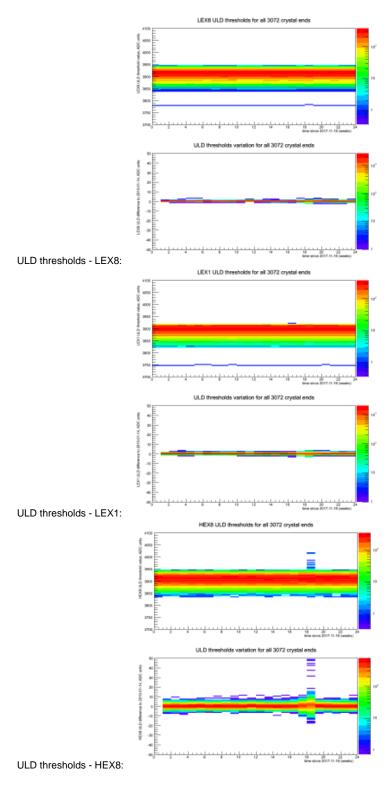
24-week plots

Reference epoch is Quarterly Review 3 to 6-epsilon months in the past.

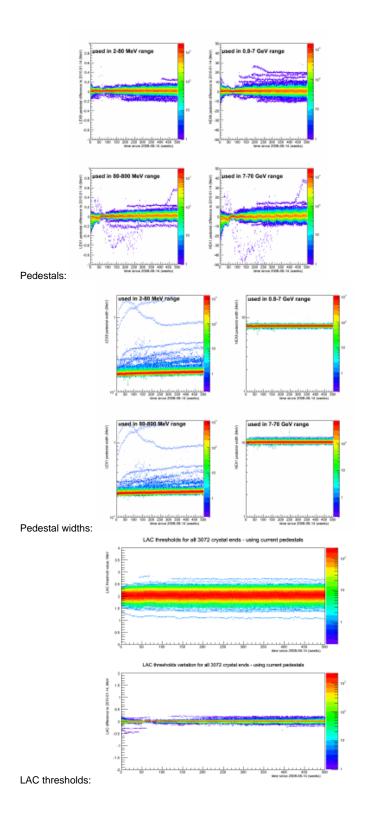


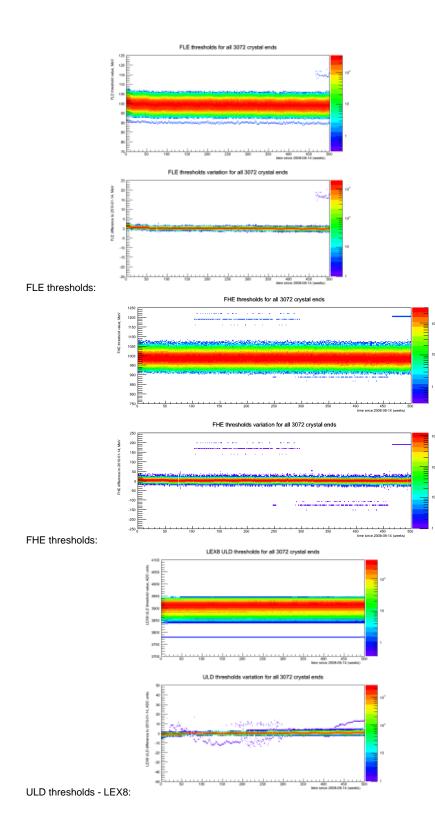
Pedestal widths:

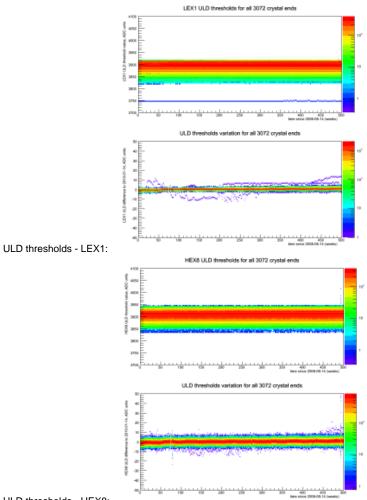






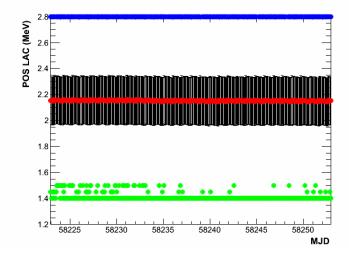




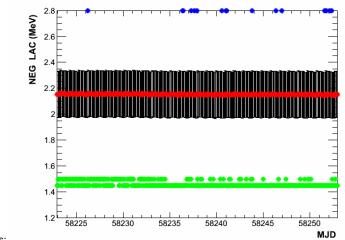


ULD thresholds - HEX8:

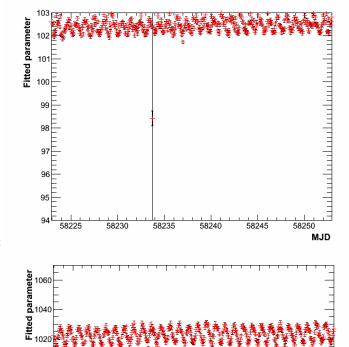
Averaged Values (in MJD) from David Sanchez



LAC pos thresholds:



LAC neg thresholds:



FLE thresholds:



MJD

