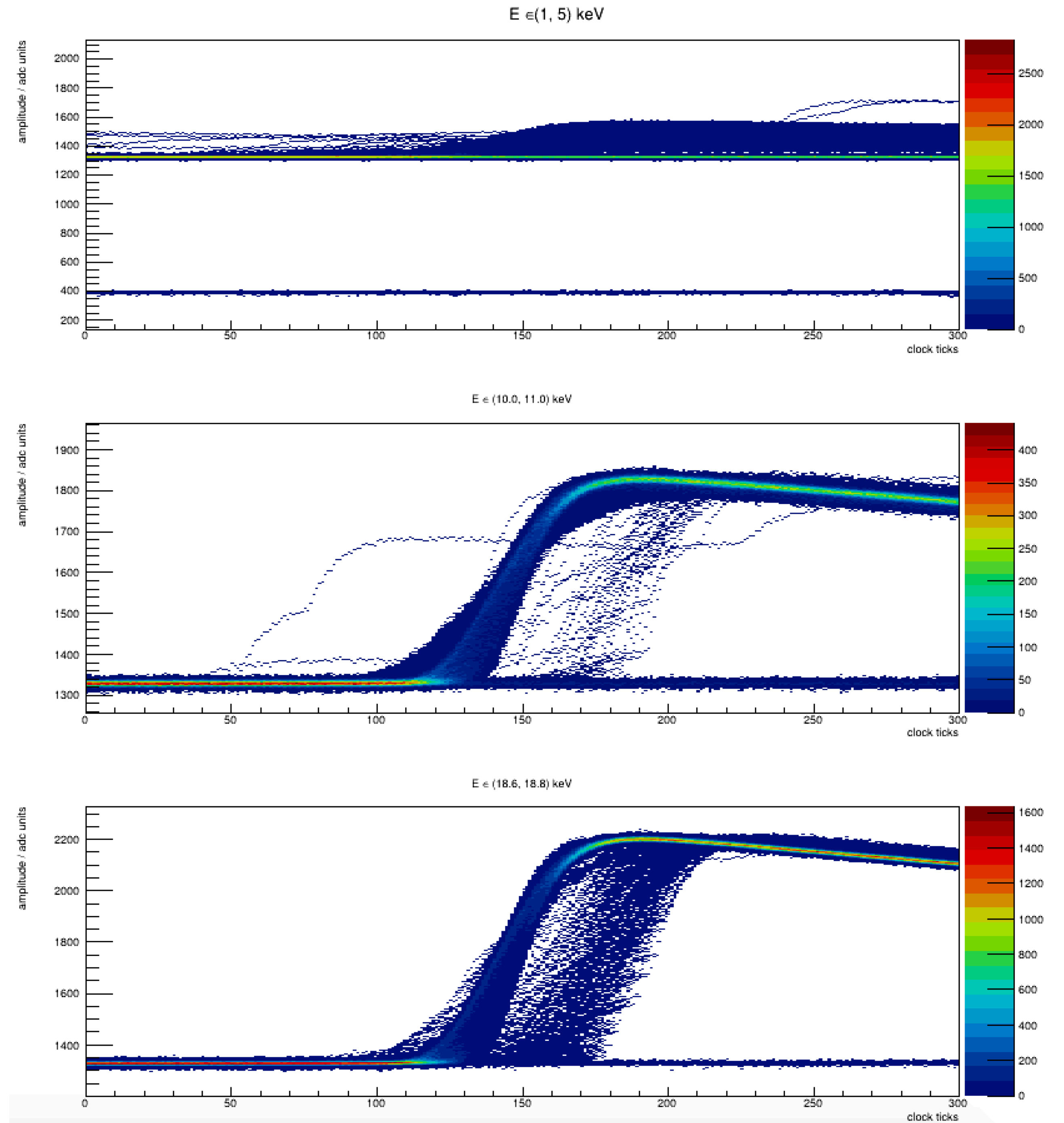# Tidying up Data

- Writing trees for SDDs

- Checked waveforms
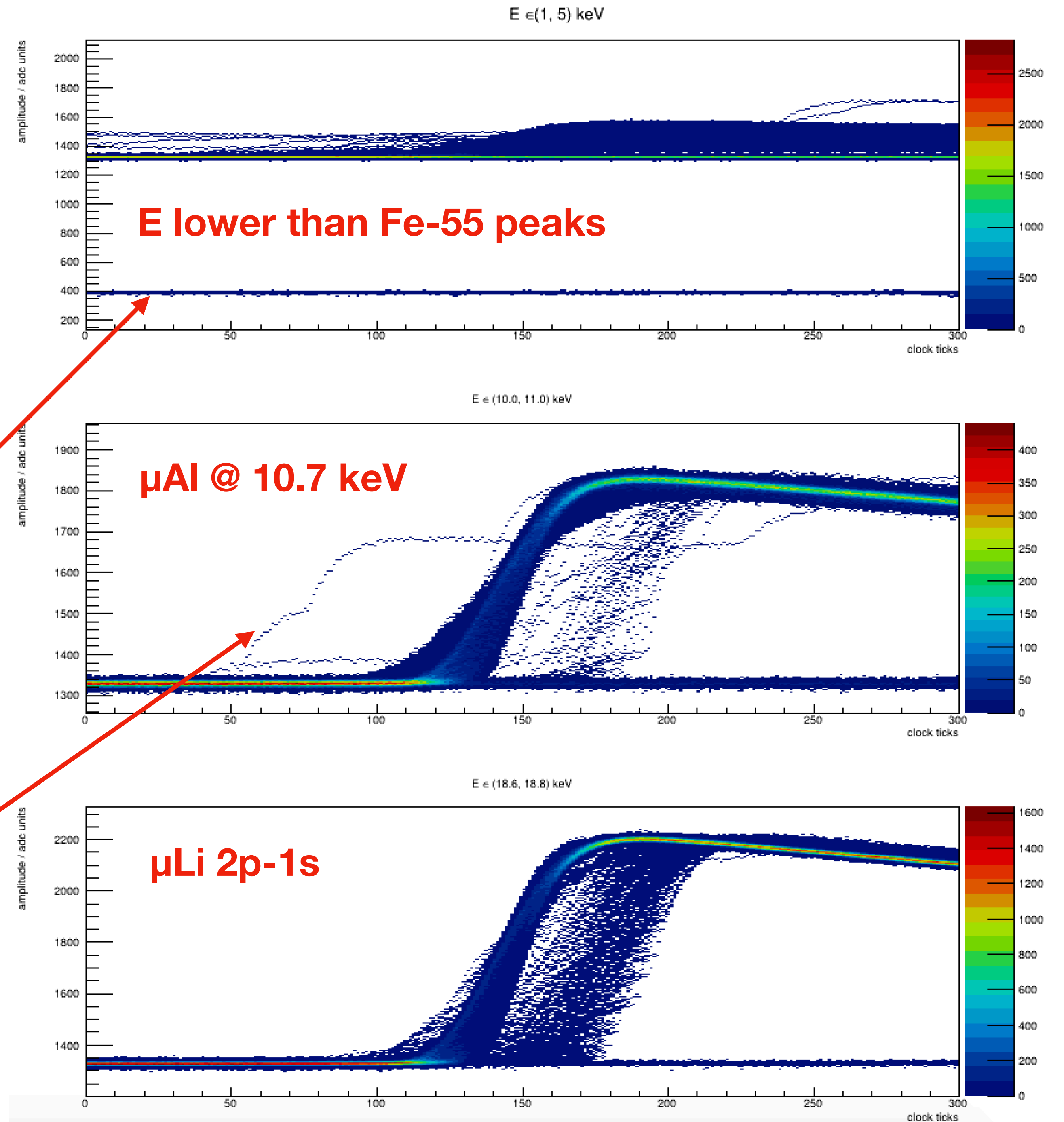
- Checked timing

(Trying to) Clean up Li-Data

- Writing trees for SDDs

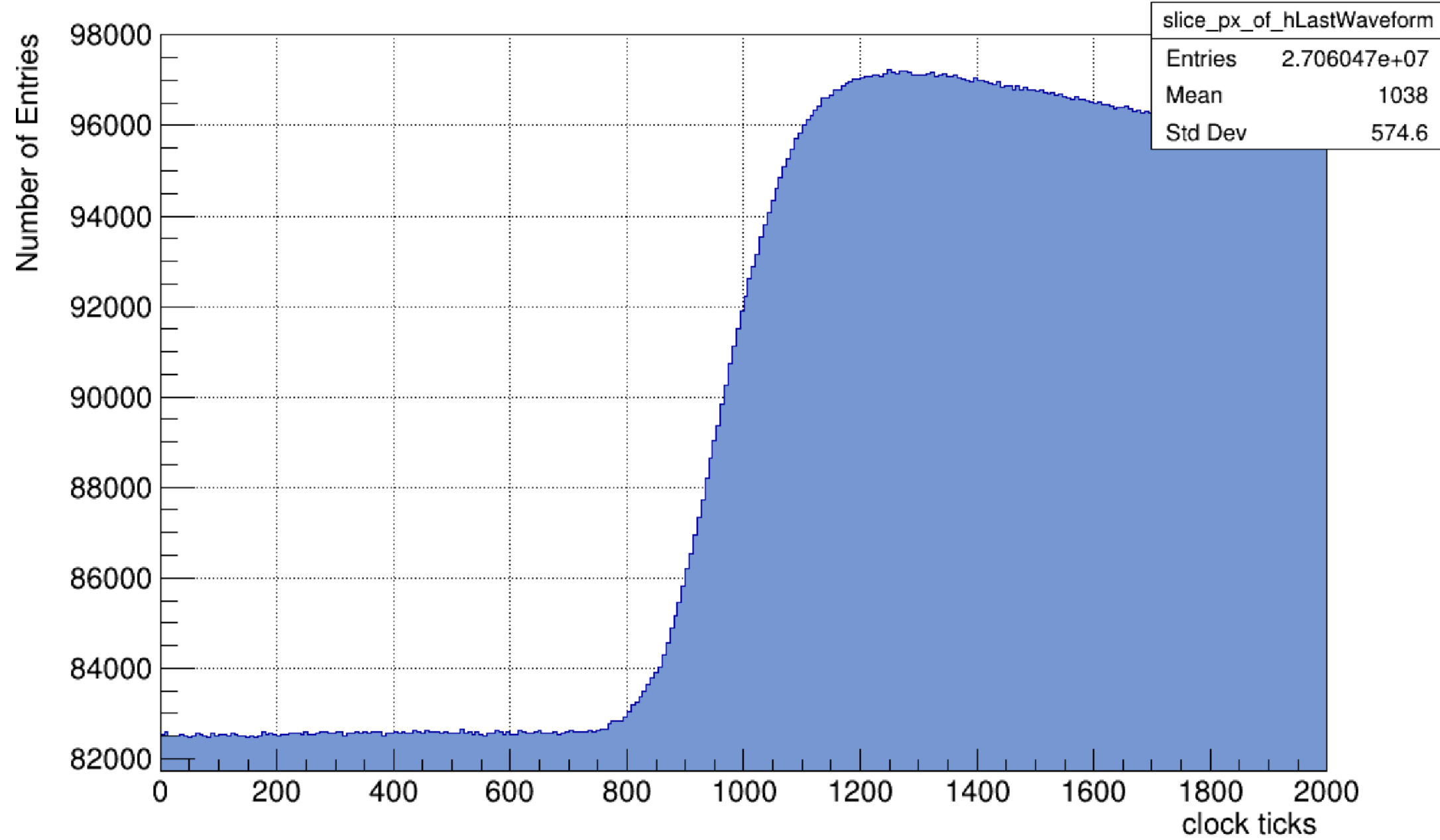- Checked waveforms

- Checked timing

Some strange waveforms (from reset pulse?)
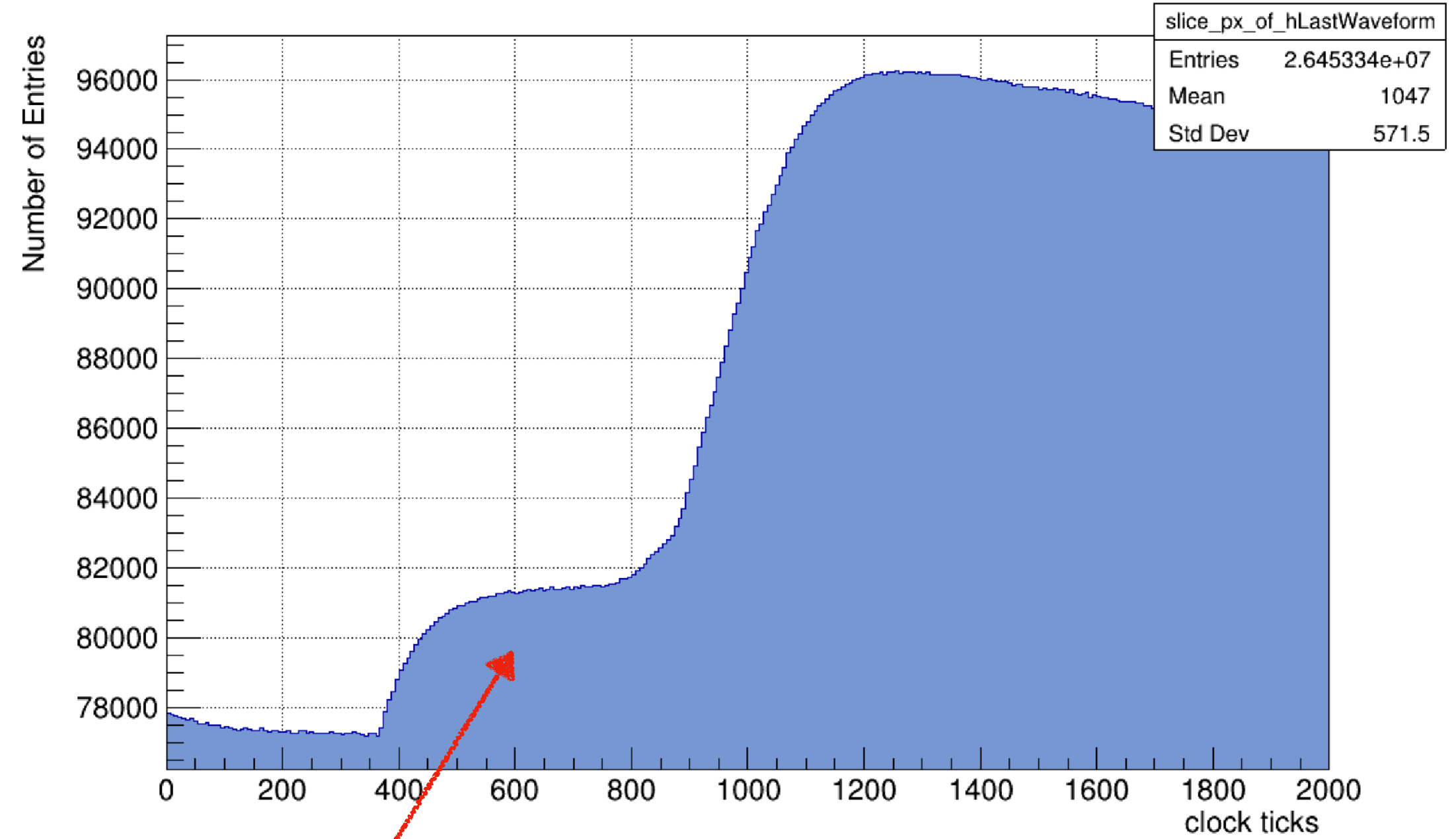
Some other strange ones

E ∈(1, 5) keV
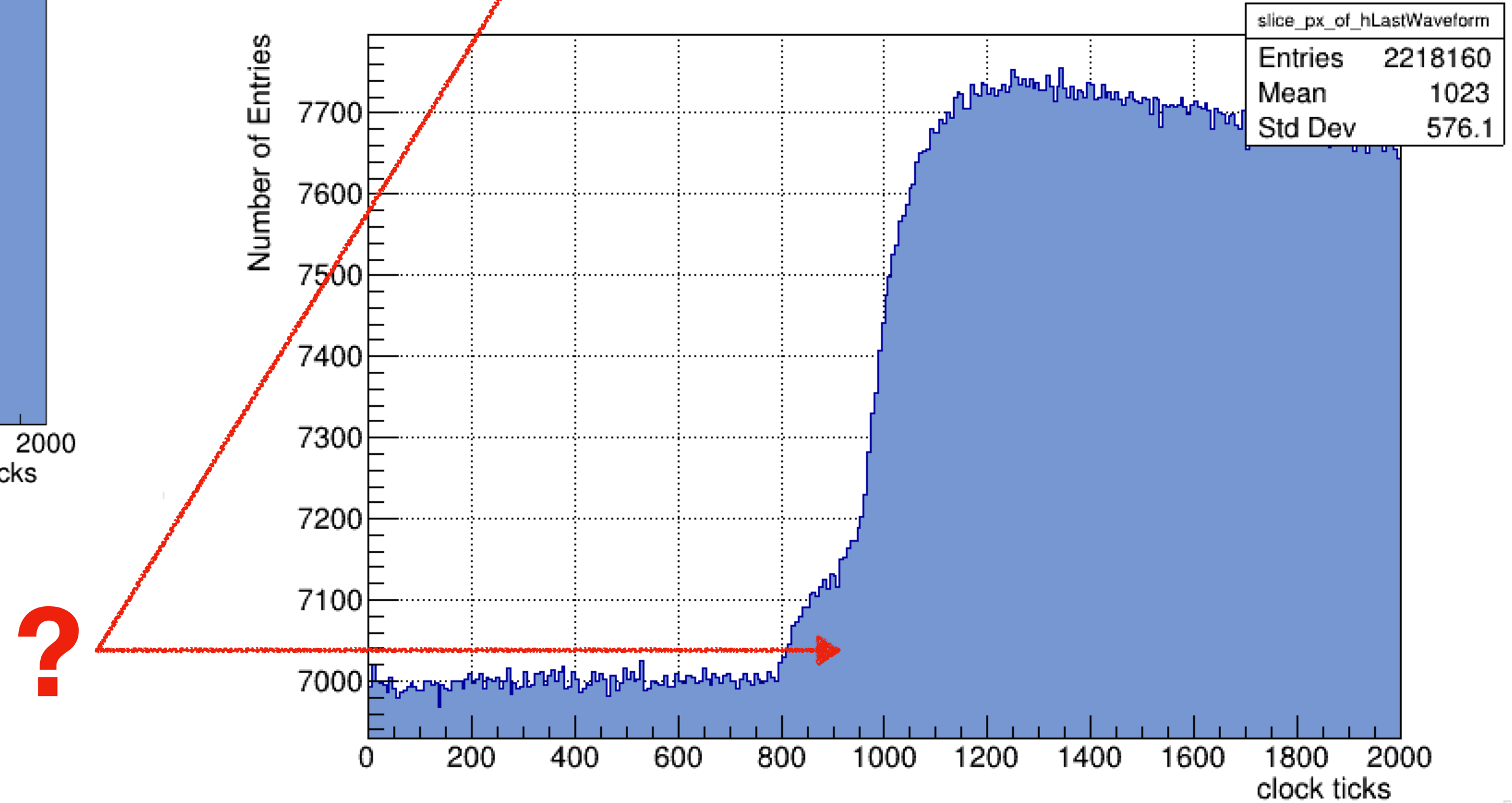
E lower than Fe-55 peaks

E ∈ (10.0, 11.0) keV

μAl @ 10.7 keV

E ∈ (18.6, 18.8) keV

μLi 2p-1s

Some Waveforms…

Tried to improve timing…
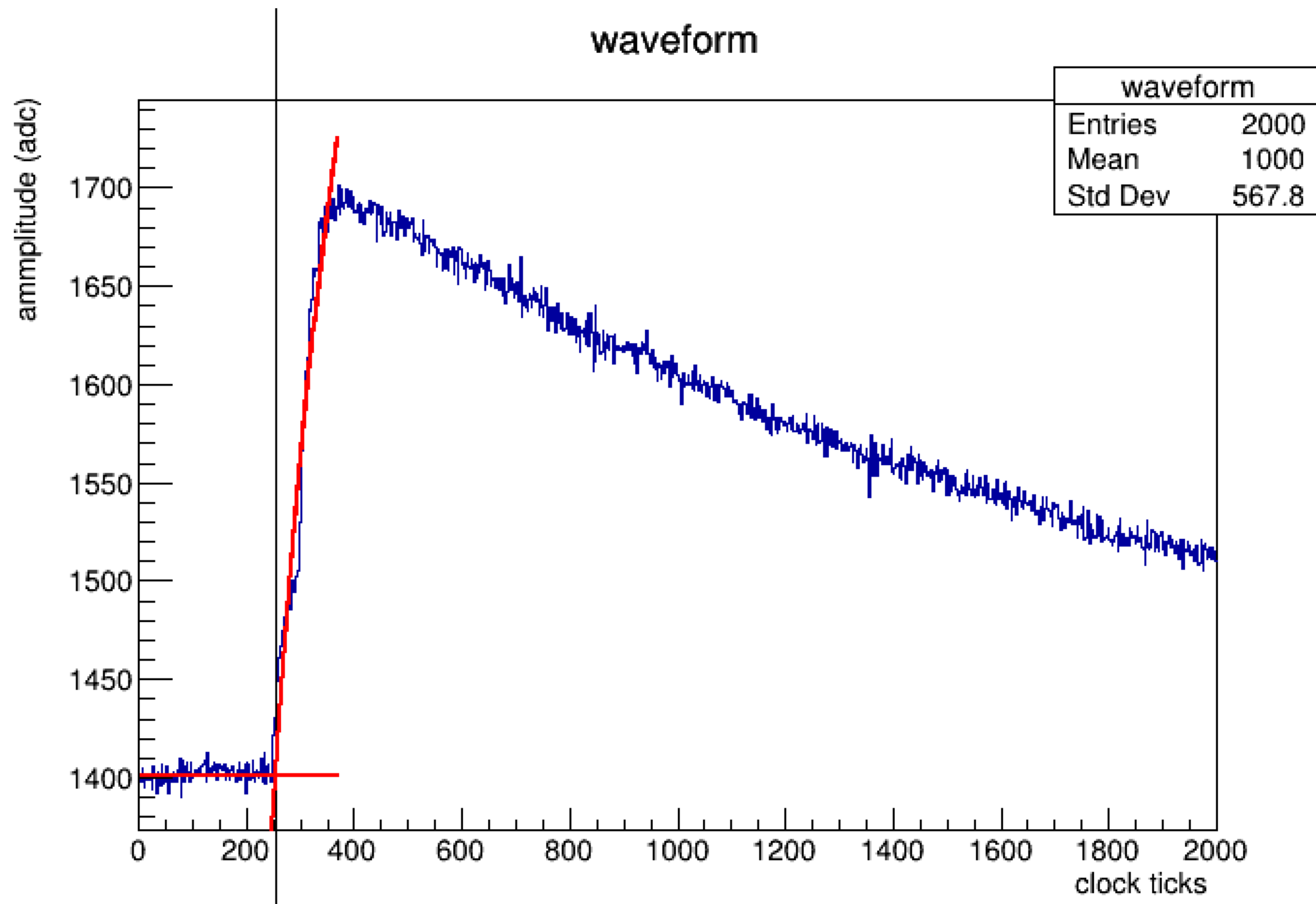
…did not work

Timing with ELET

ProjectionXZ of biny=1 [y=0.5..2]

$t\_e = (f*t\_l - t\_tr)/(f-1)$

ProjectionY of binx=[3718,3797] [x=18.585..18.985]

slice_py_of_hSDDEnergyVsTime_xz	
Entries	21607
Mean	−1.712
Std Dev	377.9