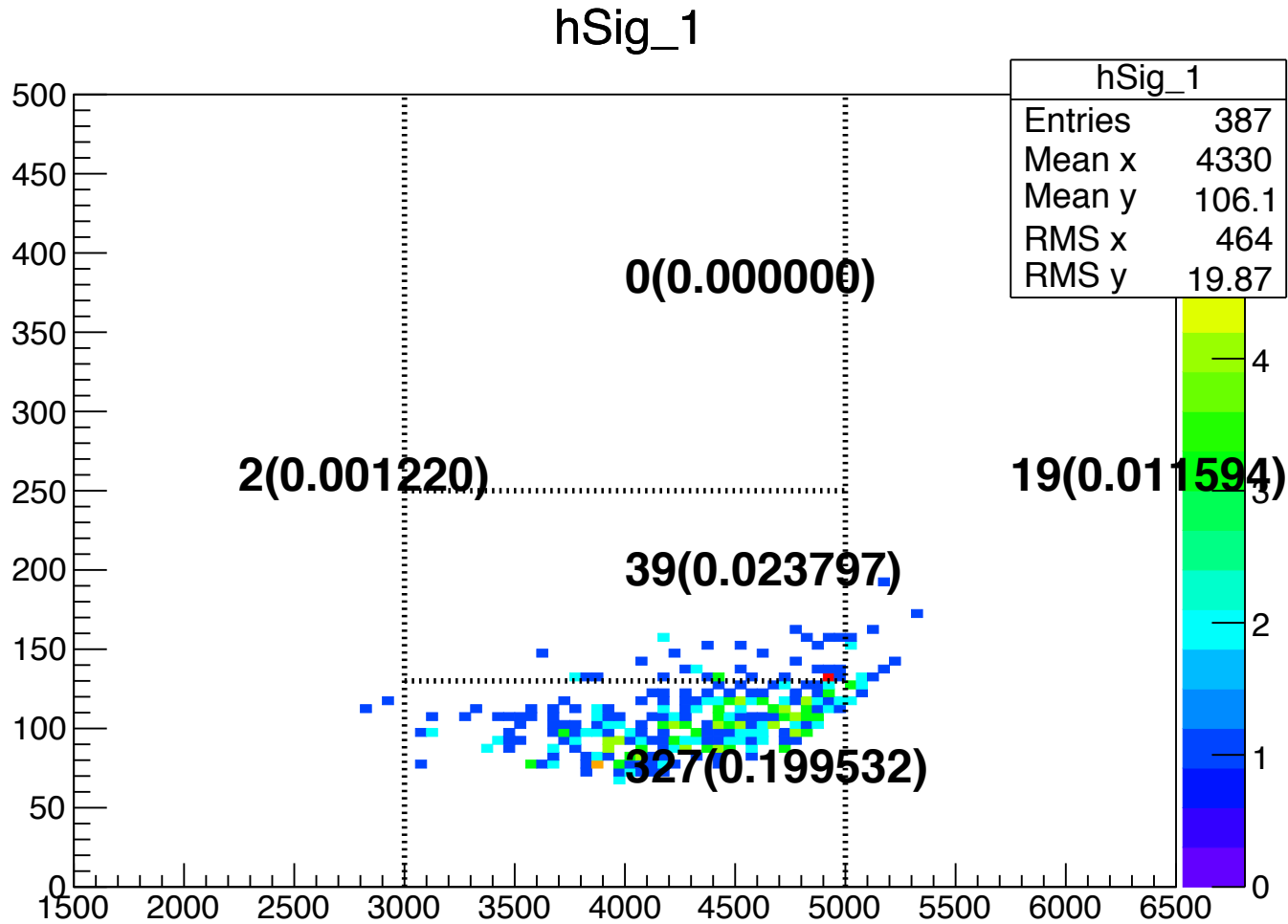


Report_170927

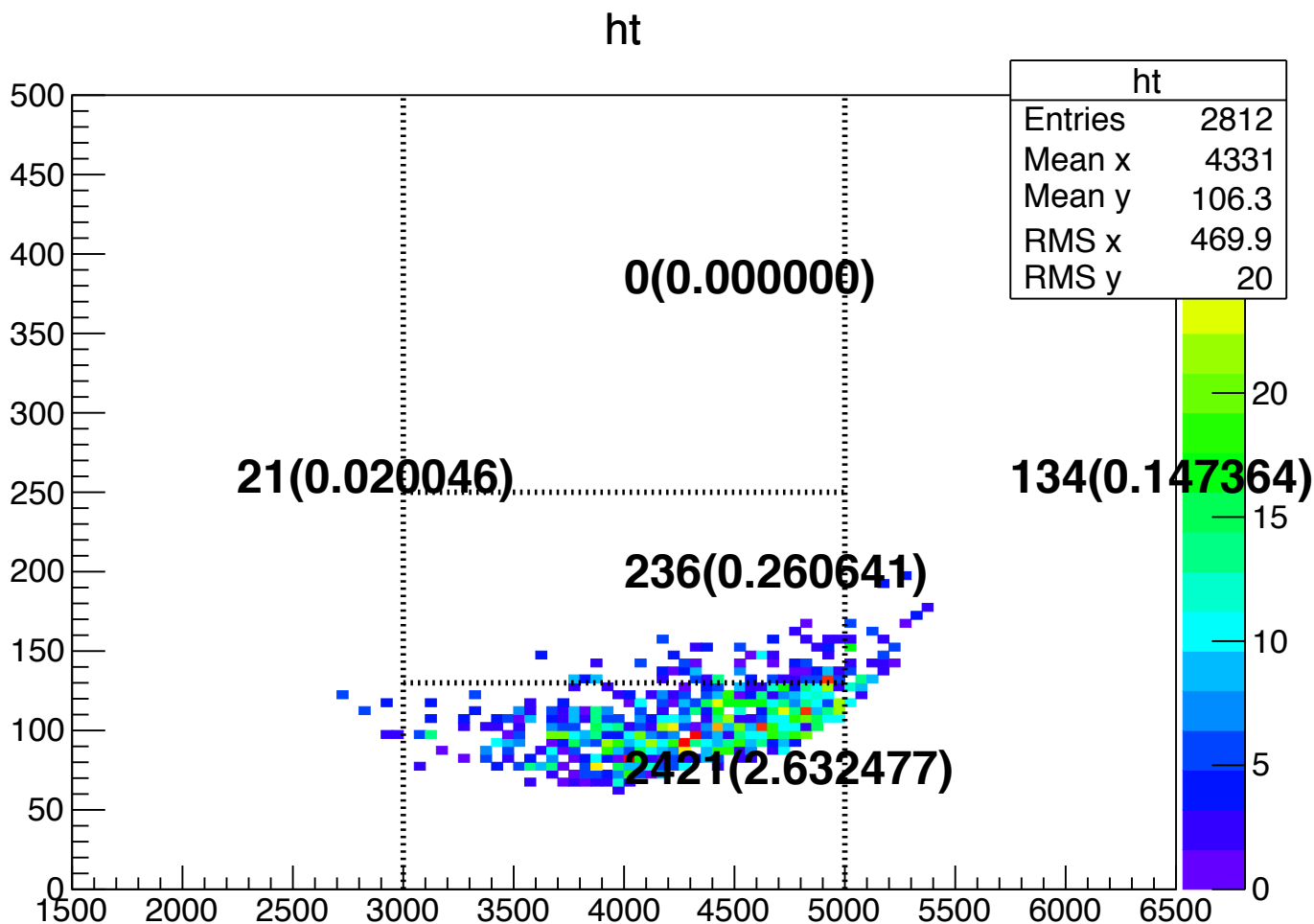
KLpipipi0 BG

- 9 data type
 - Run62_24kW, 62_27kW, 63_27kW, 63_29kW, 63_32kW, 64_32kW, 64_39kW, 65_39kW, 65_42kW
 - Accidental files for each run period & beam power
 - If there was no accidental files, Acc. For Run62_24kW is used
 - No Acc.files for newBHCV, BHGC, BPCV in Run63_27 ~
 - Recycling method is used
 - $5e3 * 5e2 * 2e7 (N_{files} * N_{recycle} * N_{kaon})$ event
 - $3.98e14$ kaon(including BR)
 - All data set are normalized to MC
 - No cuts are applied about Neutron

BG estimation for Run62_27

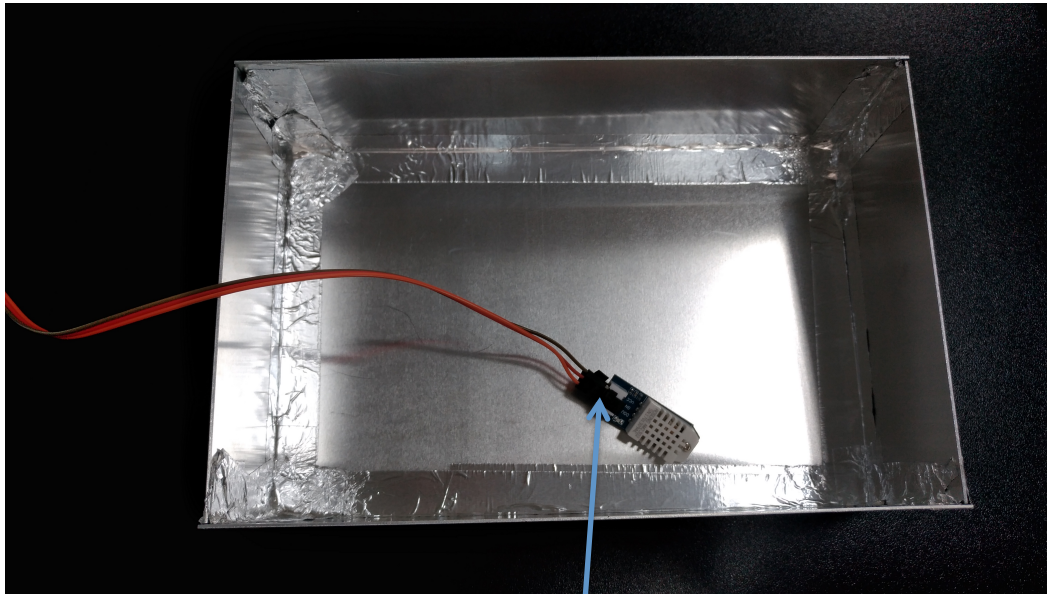


BG estimation for 2015



Thermal Bath Study

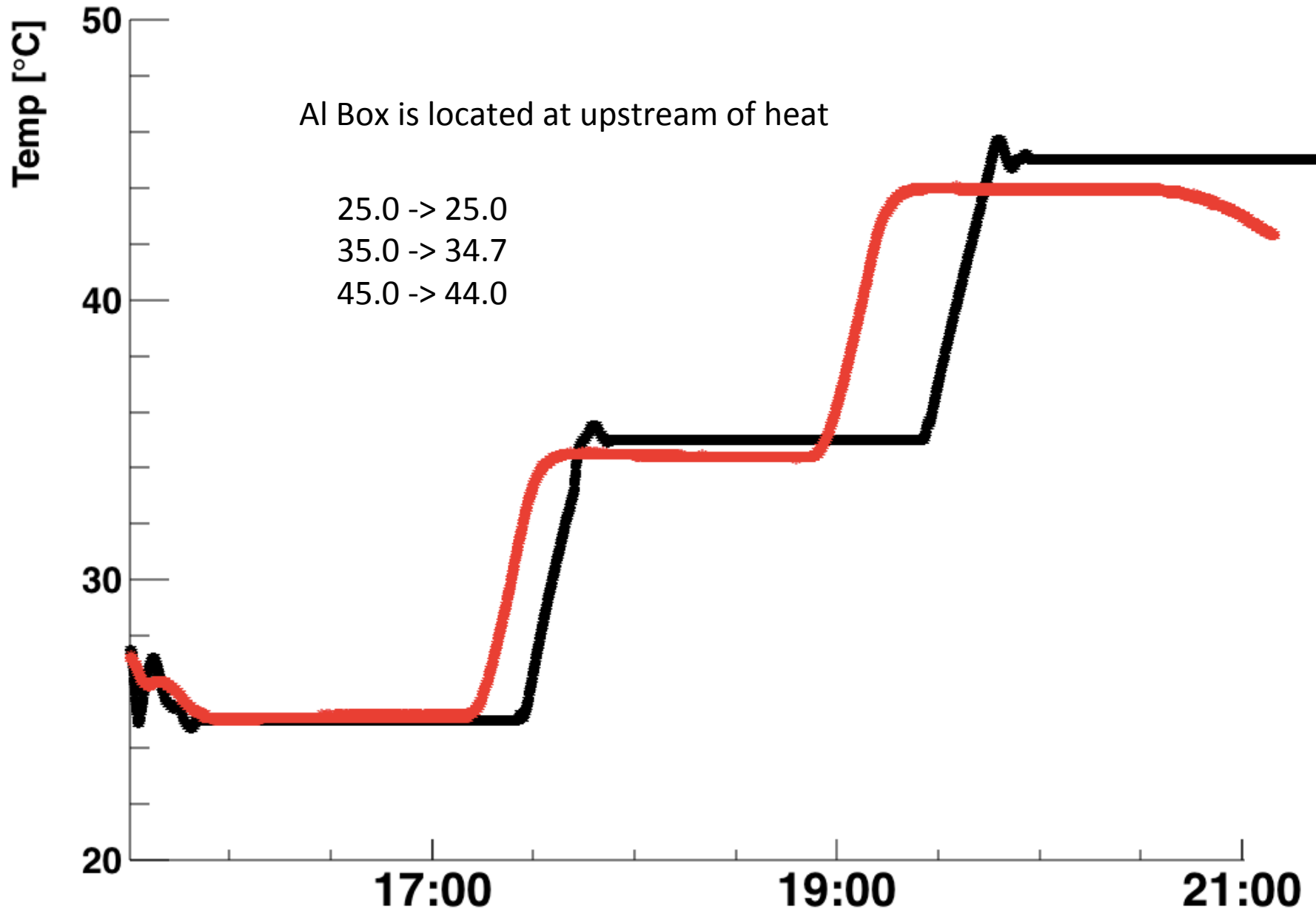
7.2*14,5*23.0cm³ Al Box

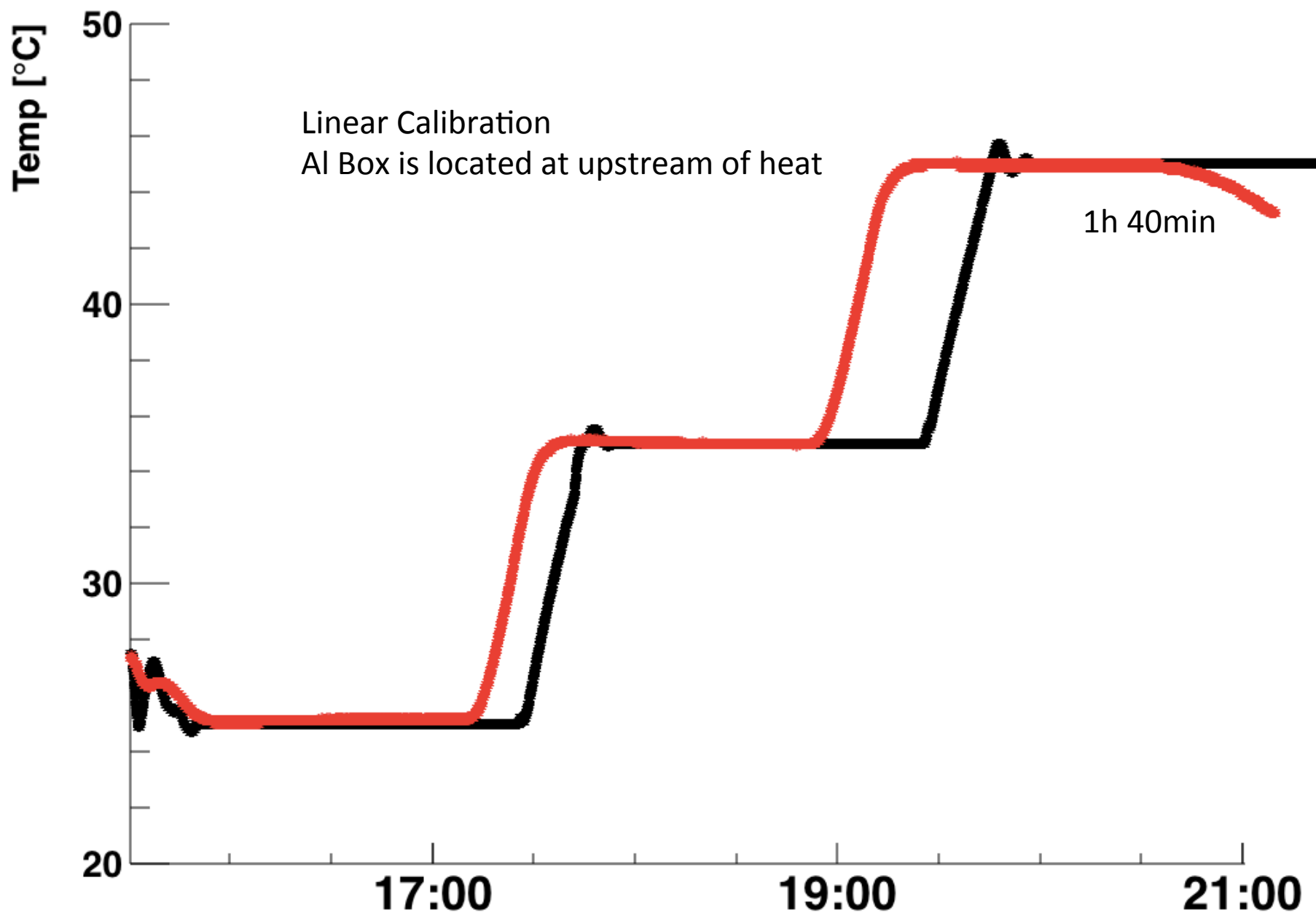


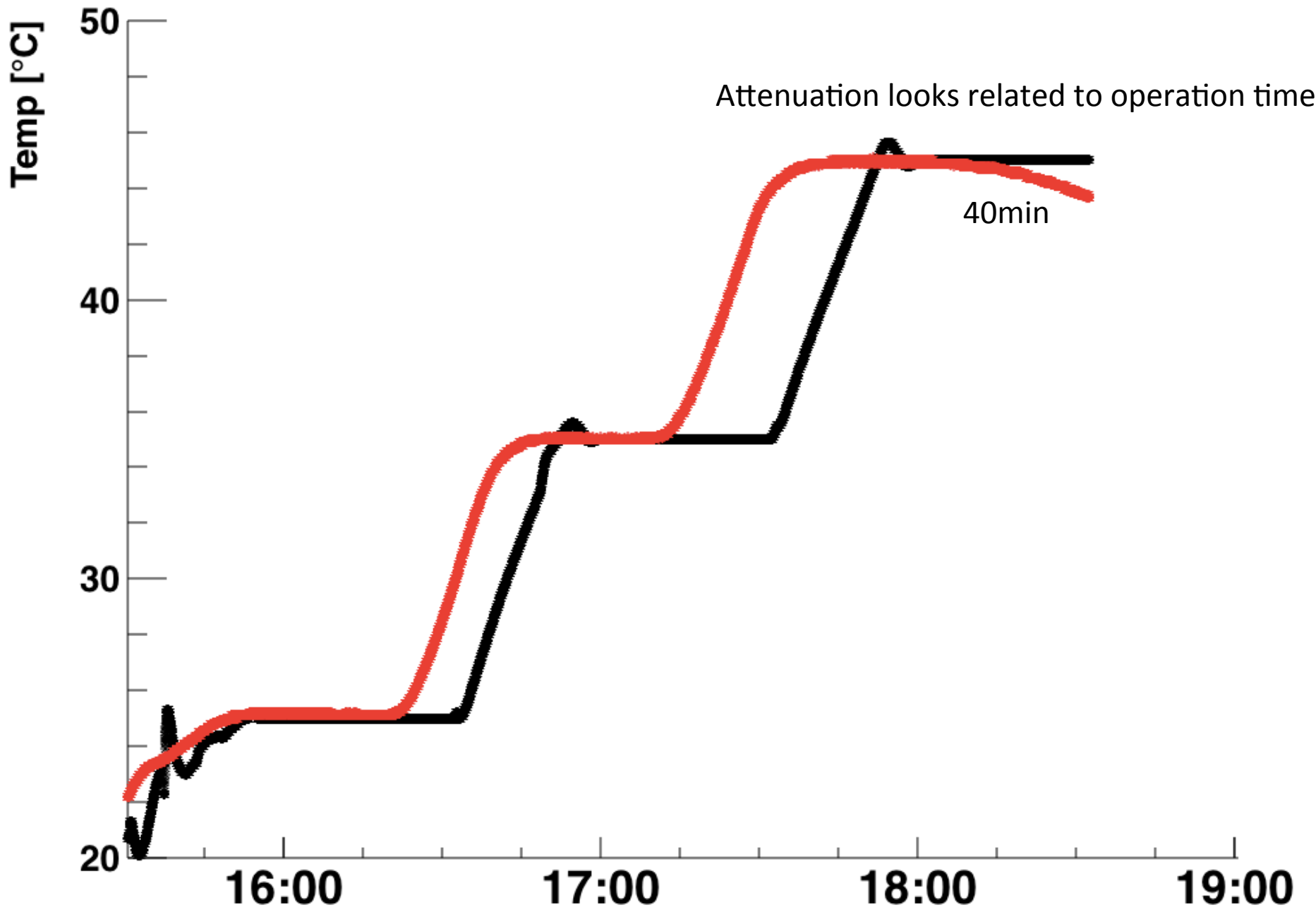
Fixed with tape

- Check feedback of temperature inside Al Box



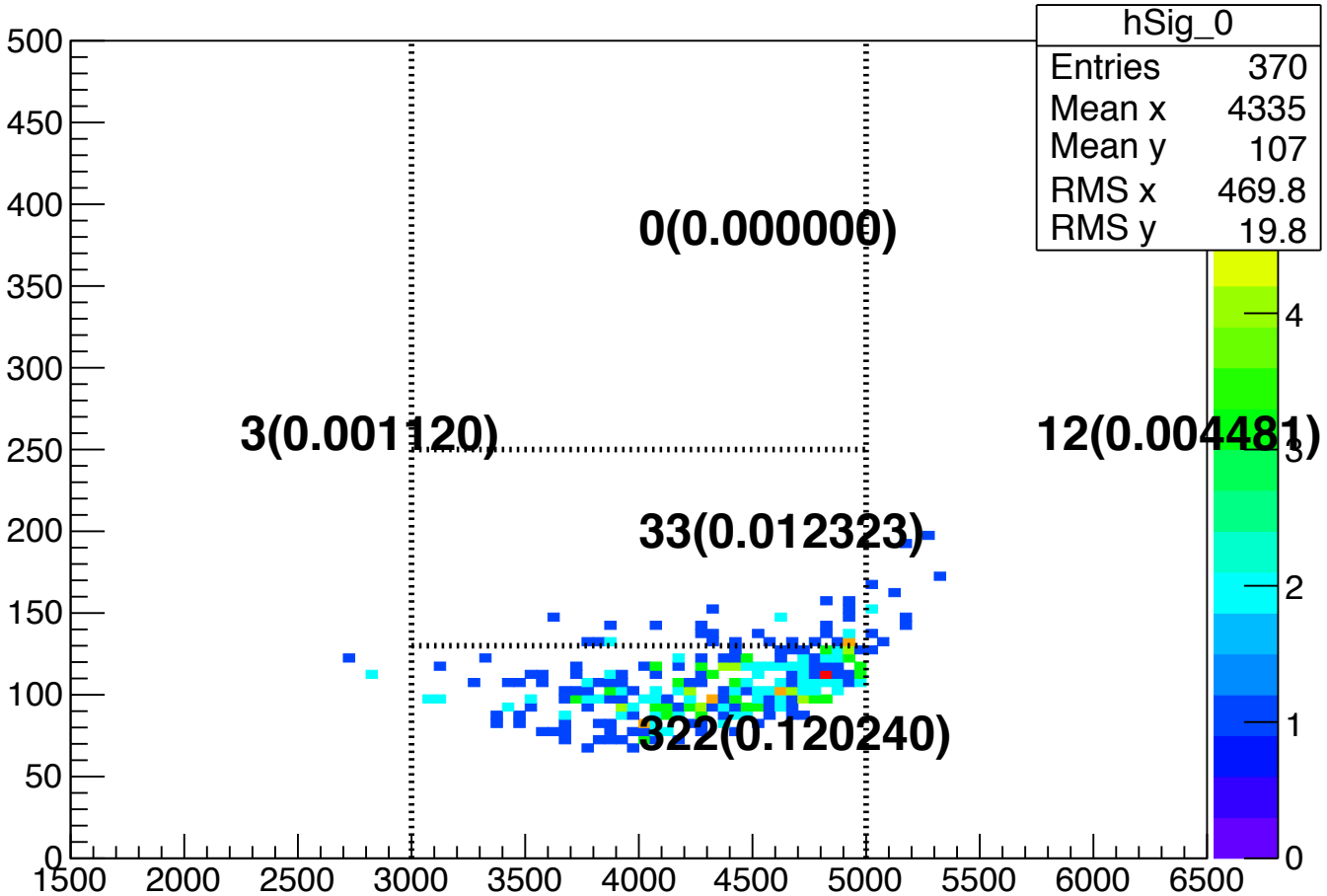




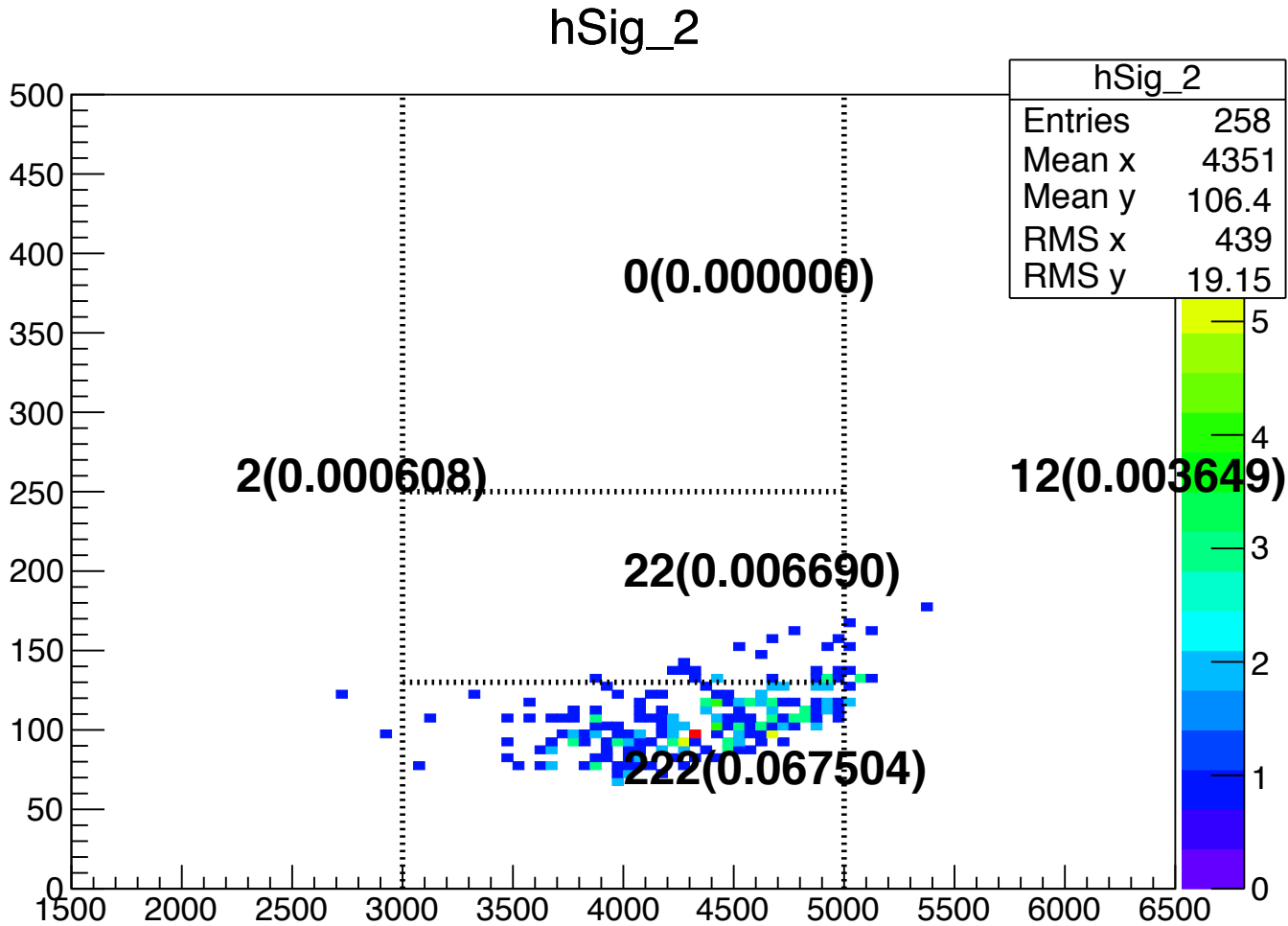


Run62_24

hSig_0

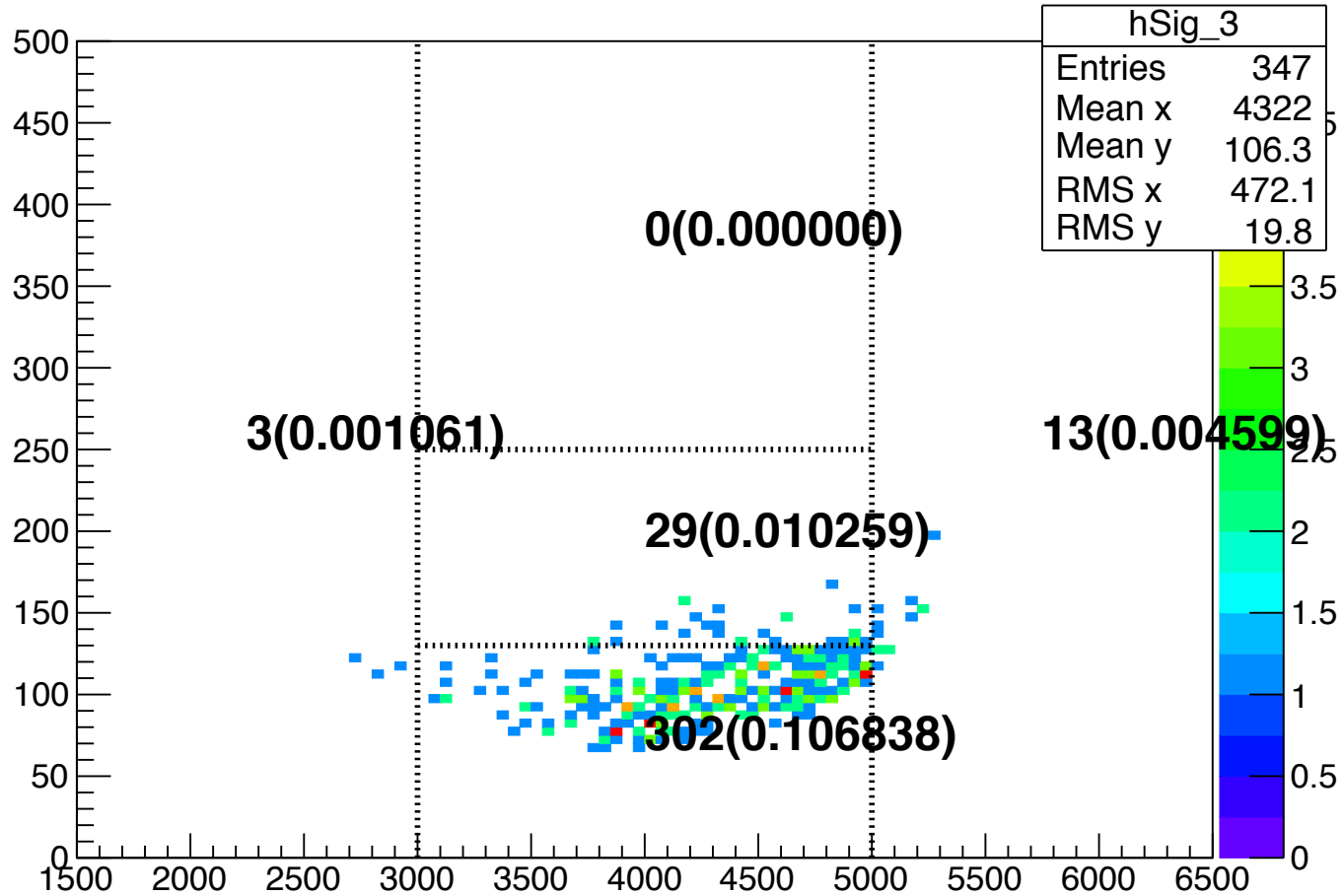


Run63_27



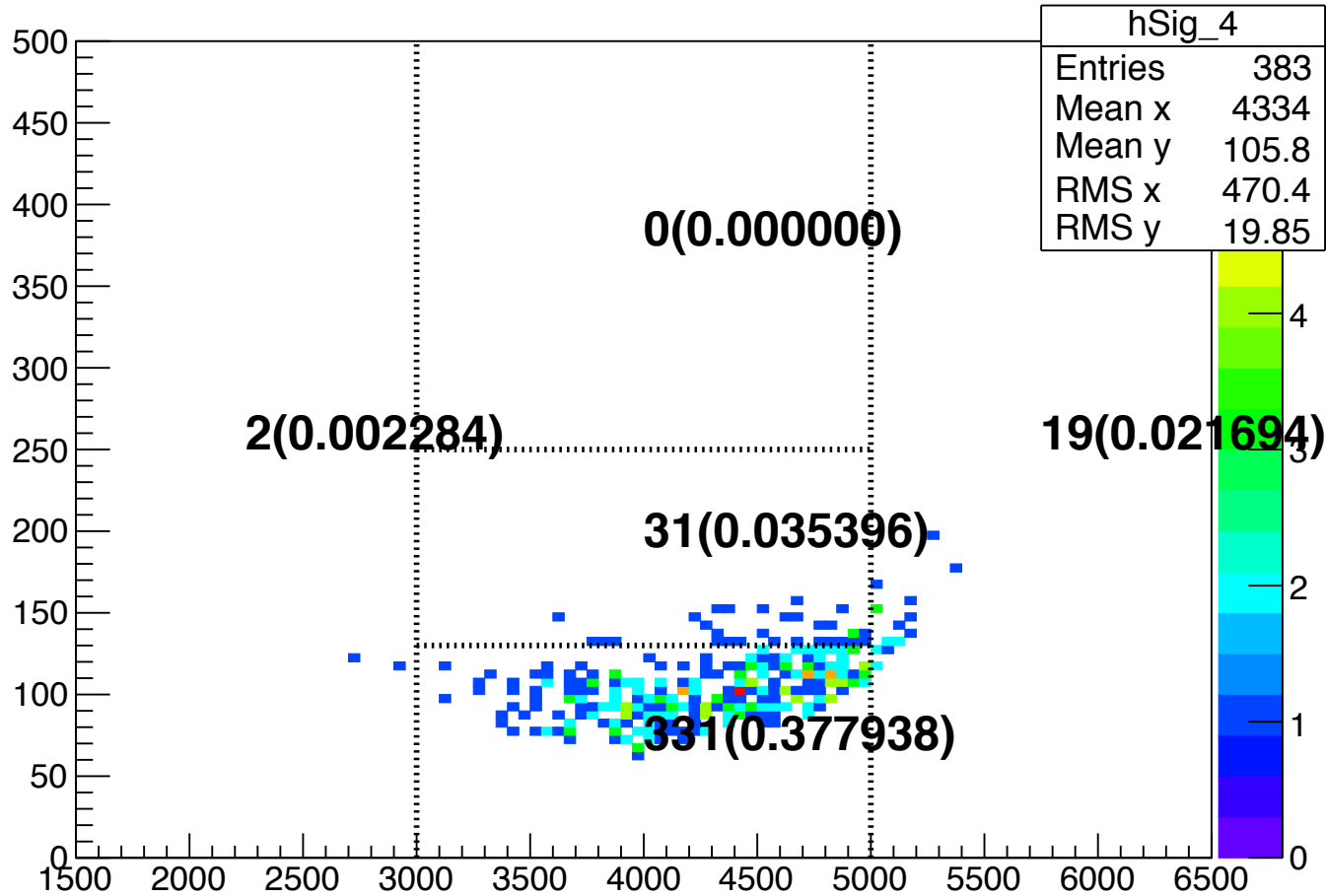
Run63_29

hSig_3



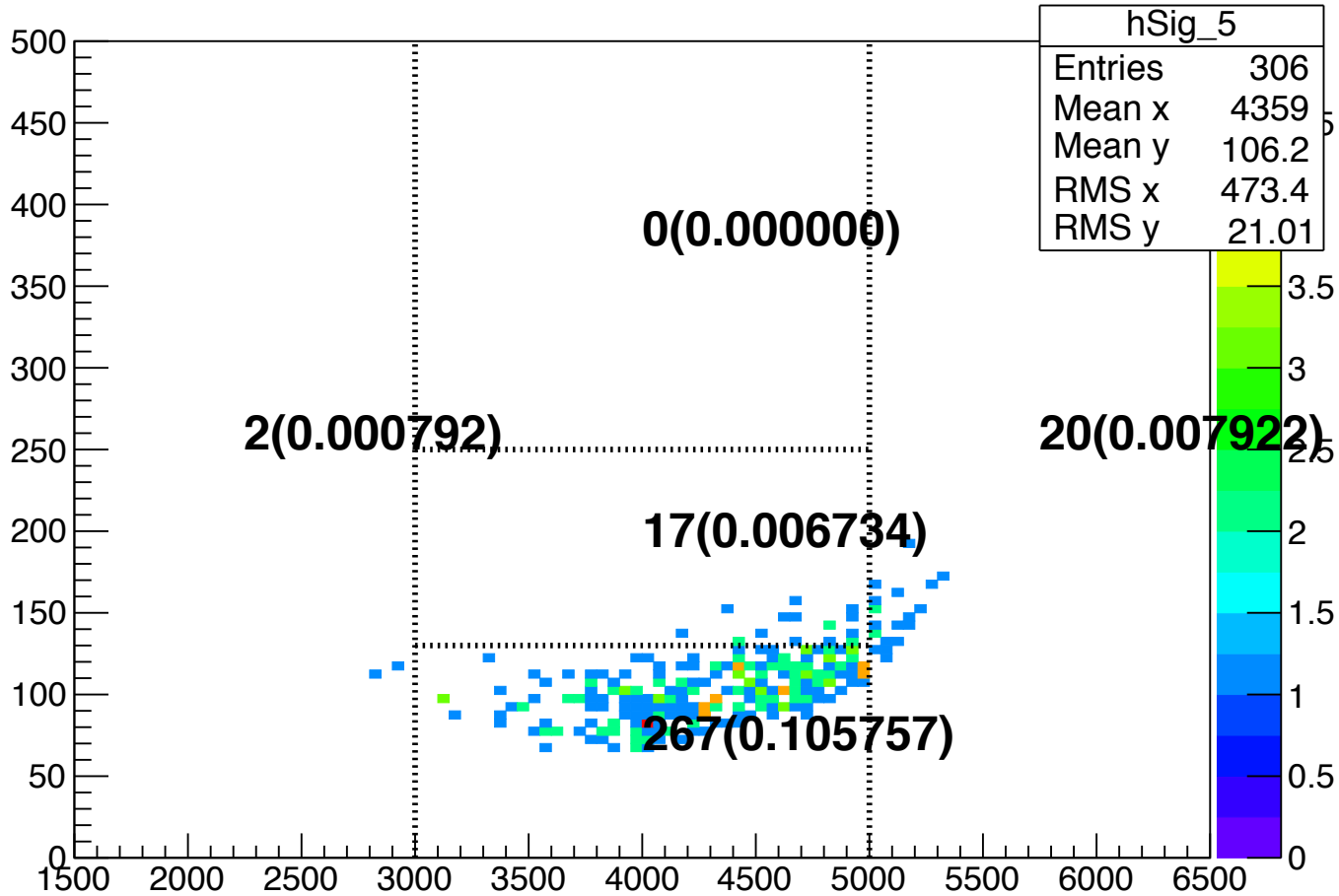
Run63_32

hSig_4



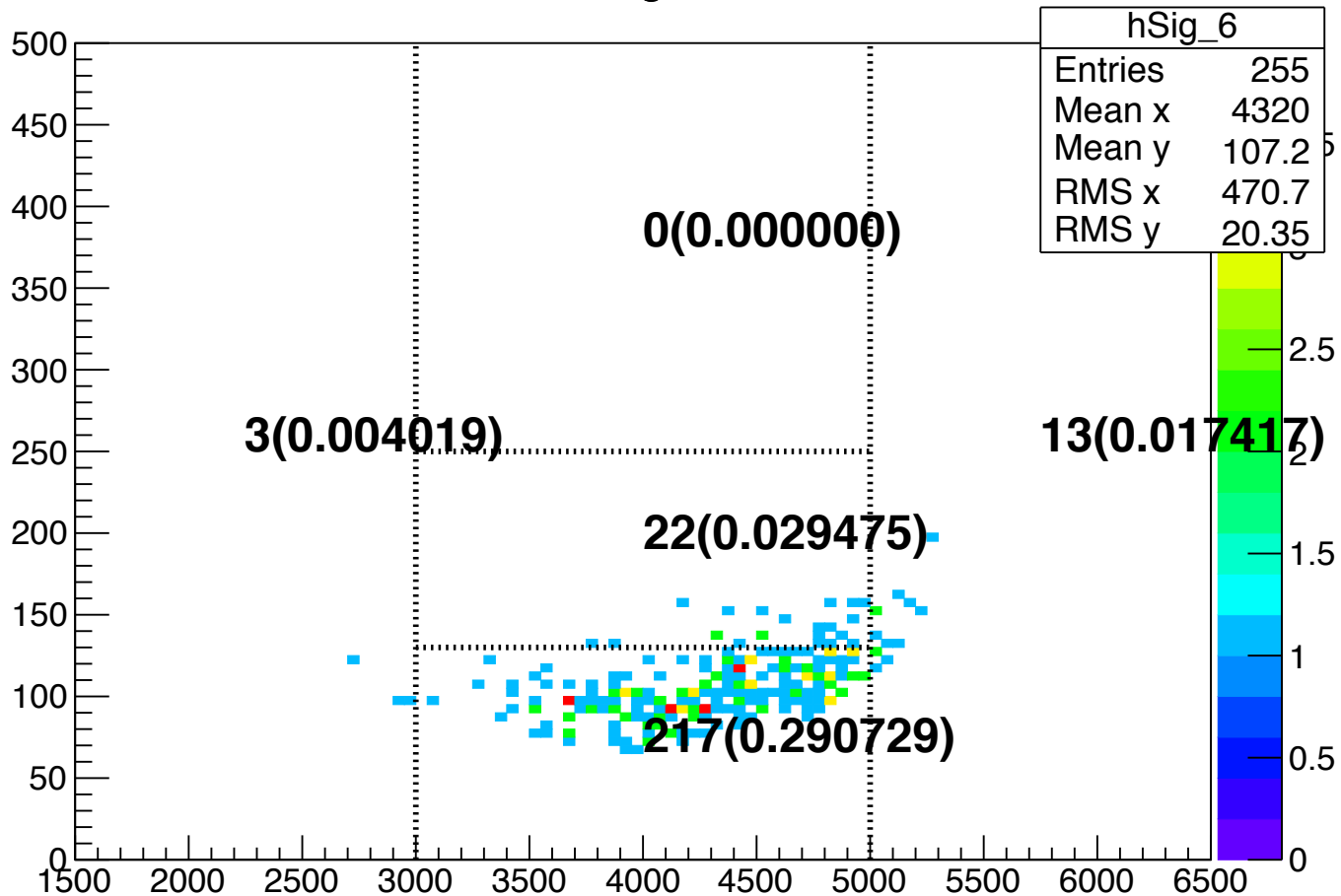
Run64_32

hSig_5



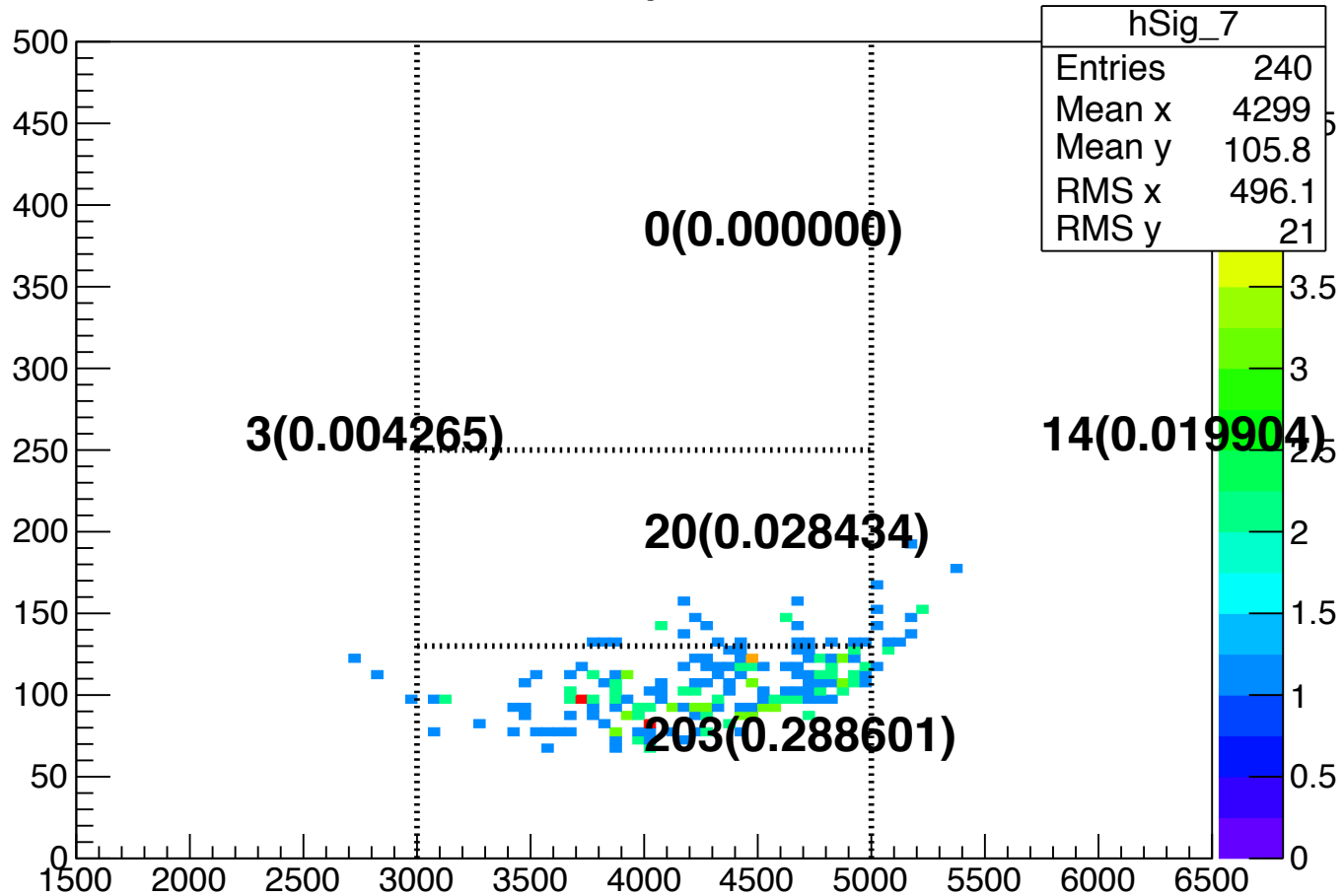
Run64_39

hSig_6



Run65_39

hSig_7



Run65_42

hSig_8

