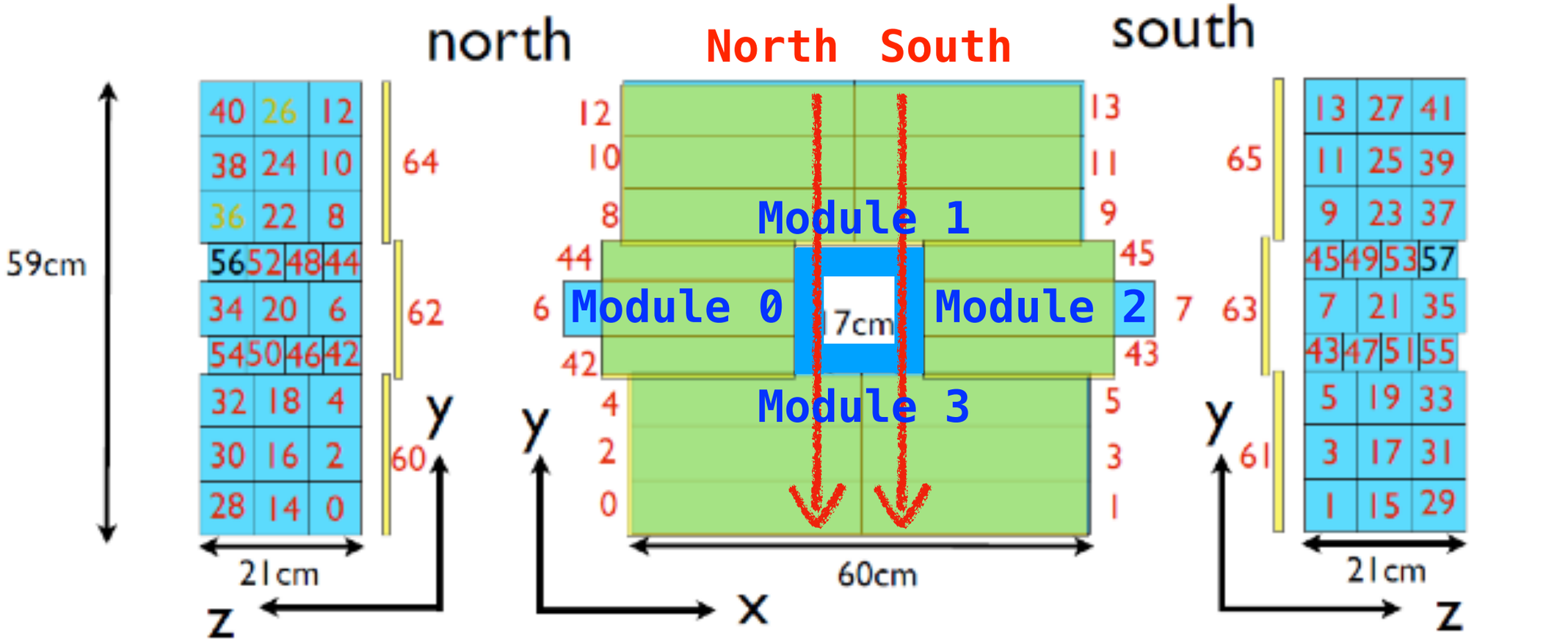
Daily report

3 April, 2019

CC04

- 42 CsI crystals of 70×70×300mm,
  16 CsI crystals of 50×50×250mm,
  4 scintillator of thickness 10mm

number=CC04ModID
(with amp channel)
(dead channel)

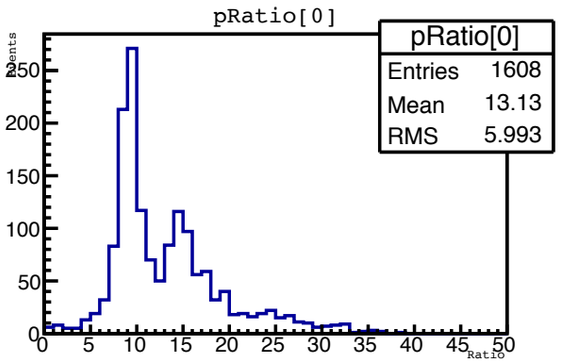


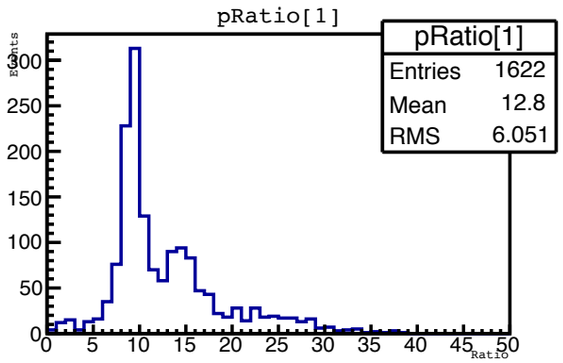
(view from north) (view from upstream) (view from south)

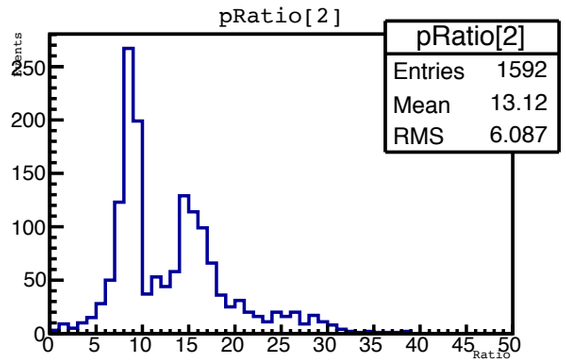
For only north trigger

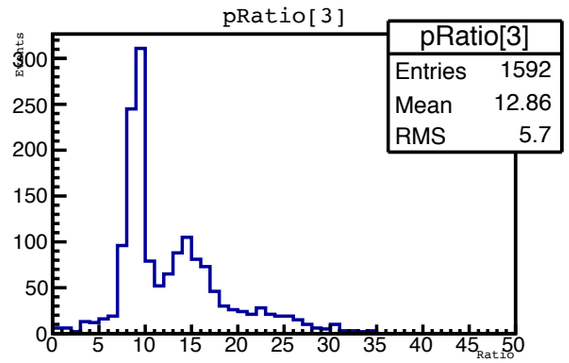
Ratio distribution for only north trigger

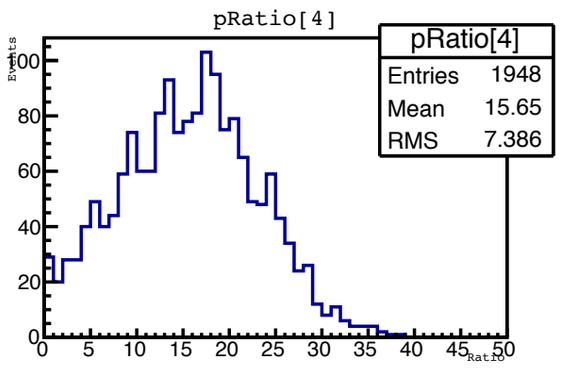
Ratio = DCVIntegratedADC[j] / Peak[j]

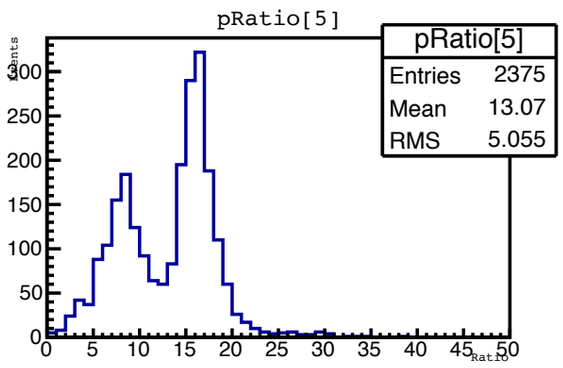


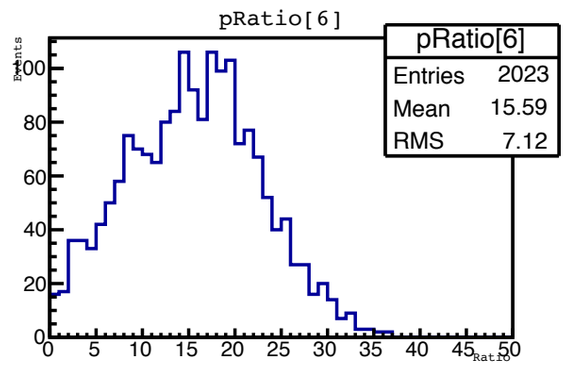


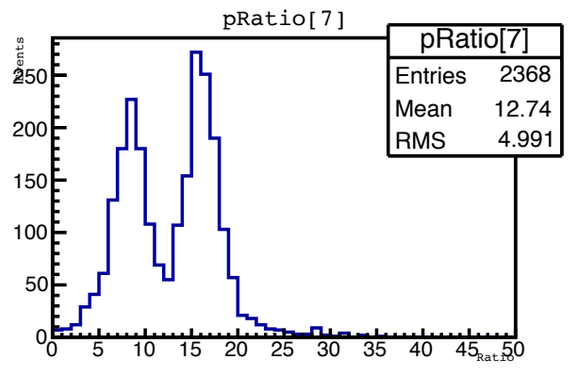


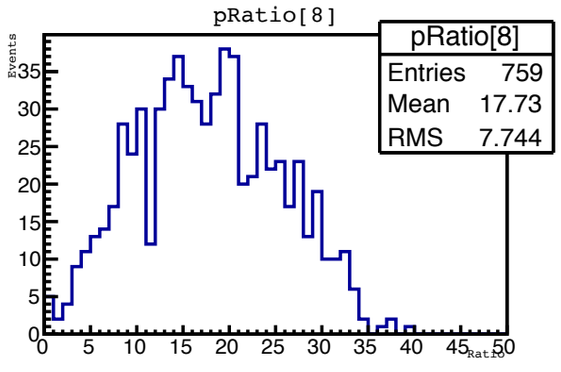


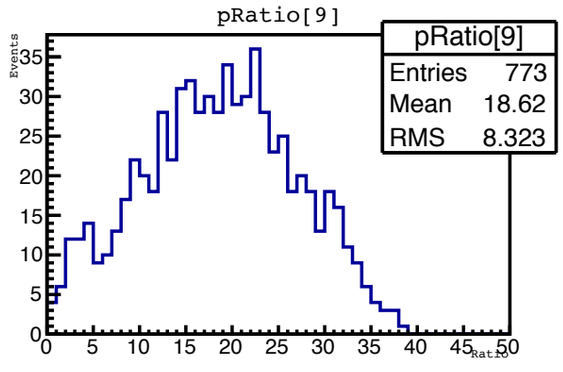


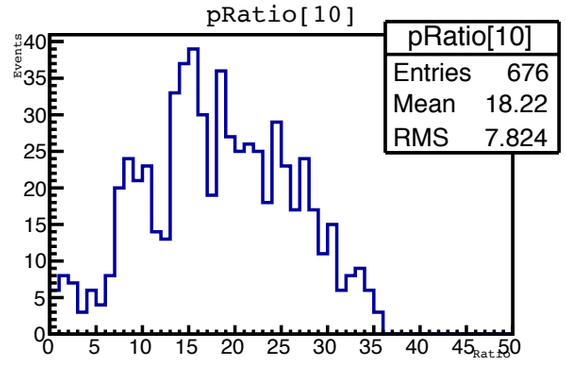


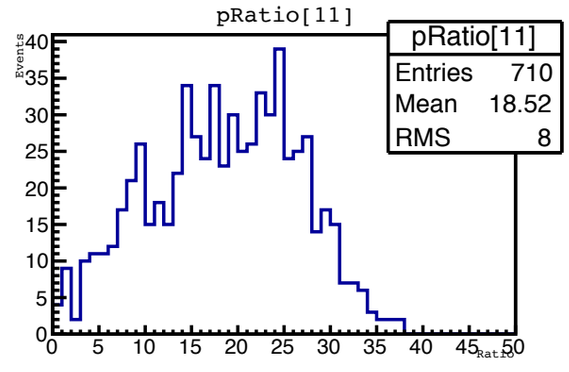


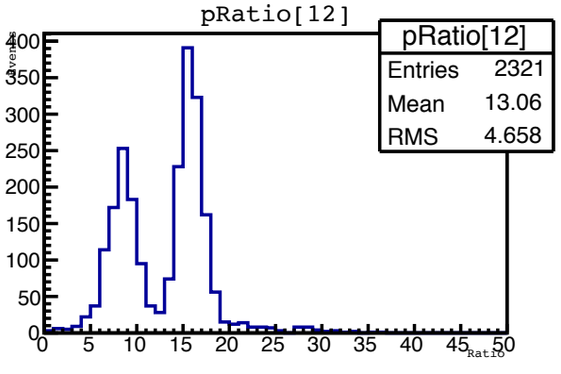


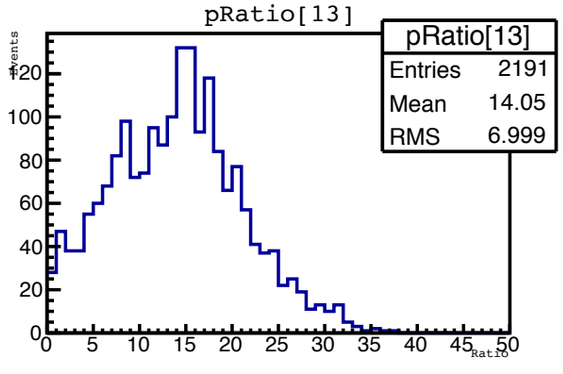


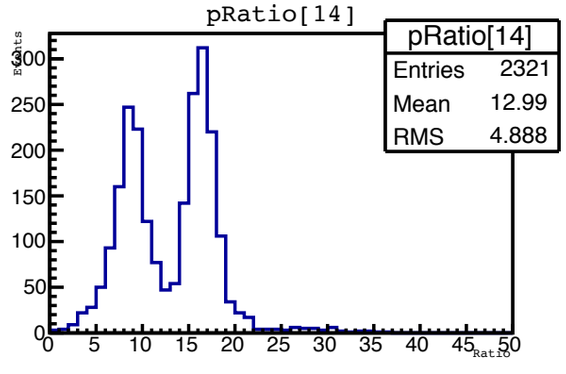


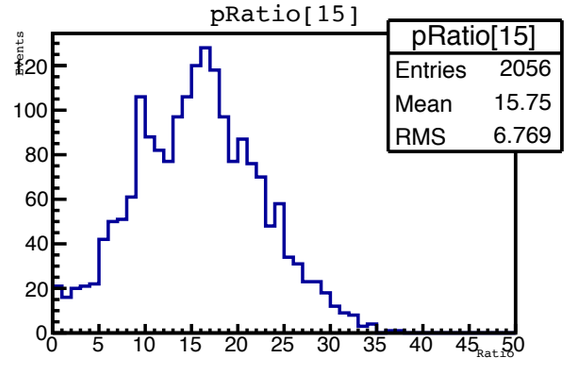






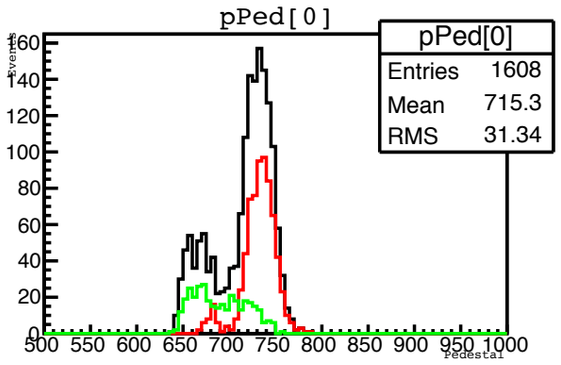


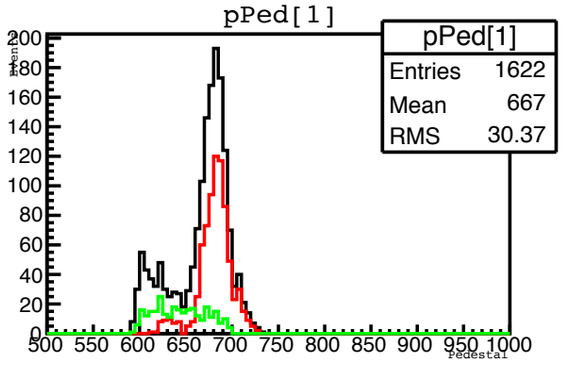


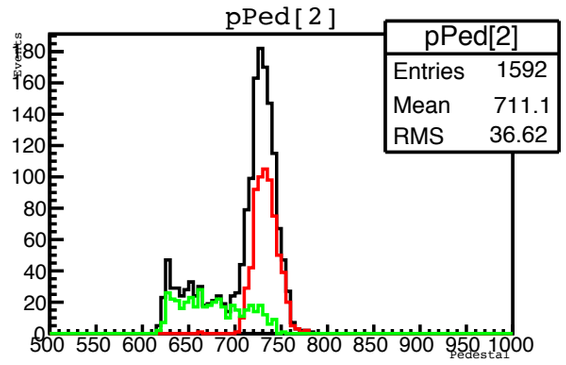


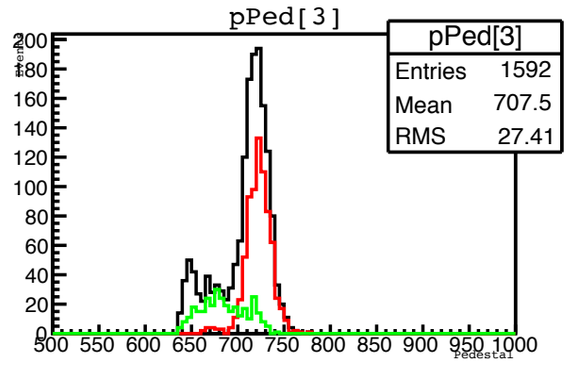
Pedestal distribution for only north trigger

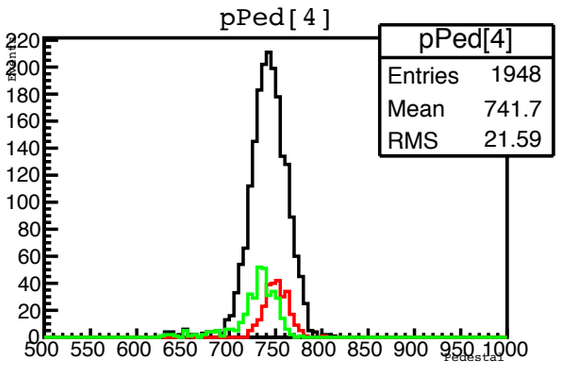
Ratio 1, Ratio 2

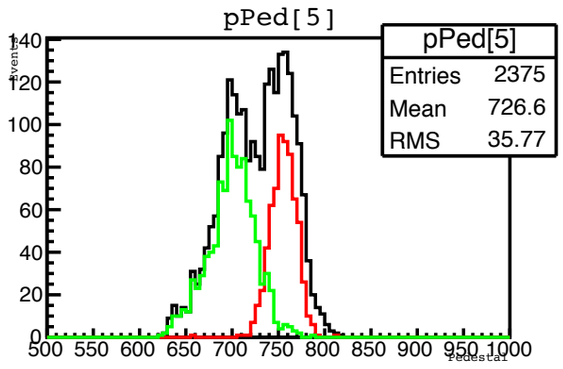


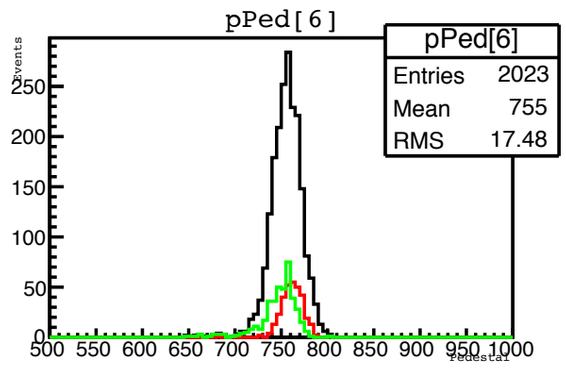


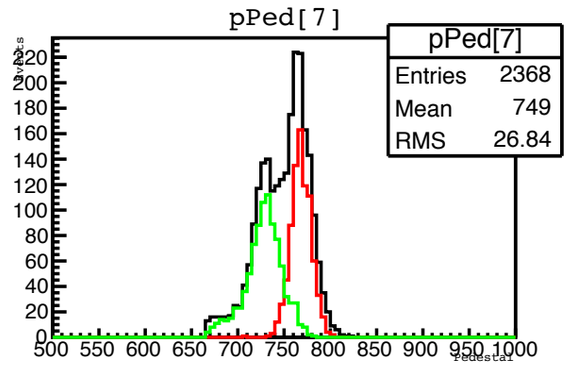


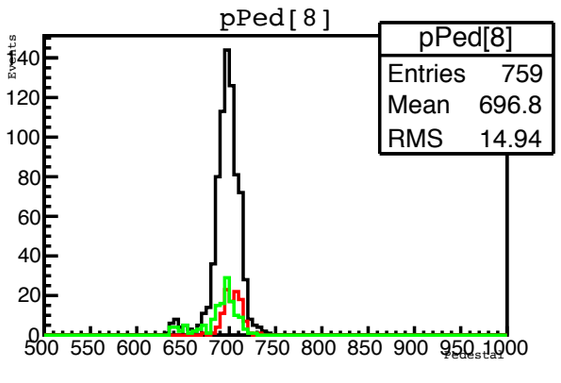


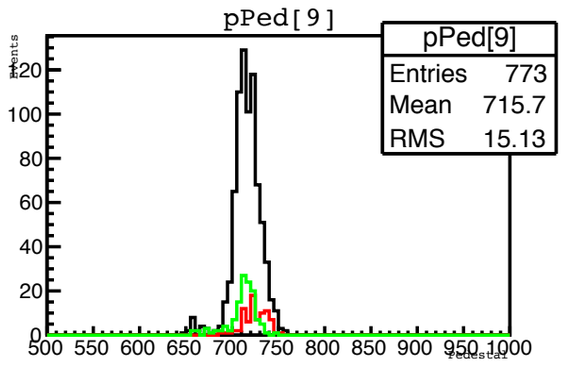


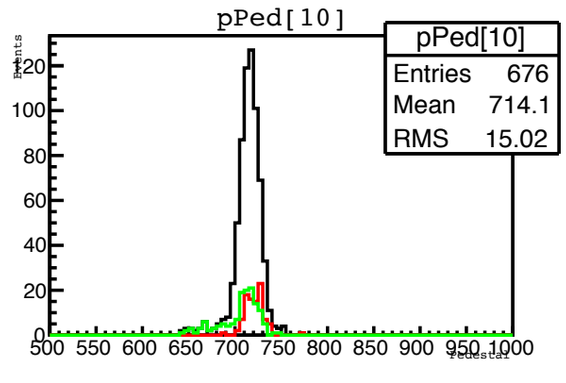


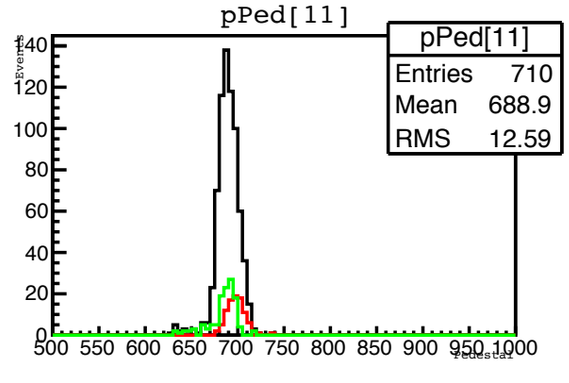


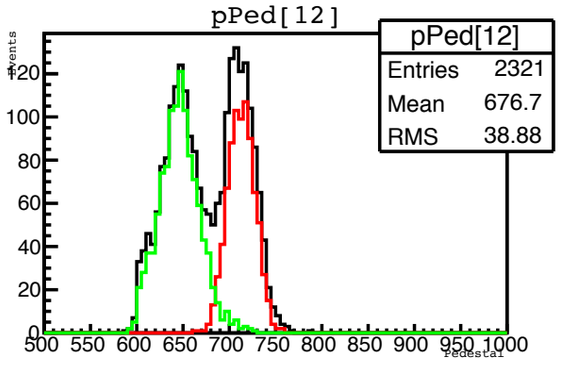


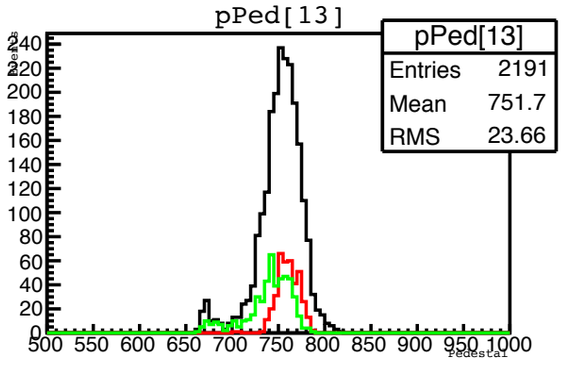


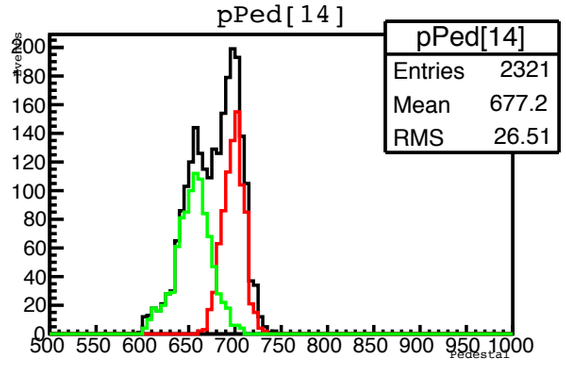


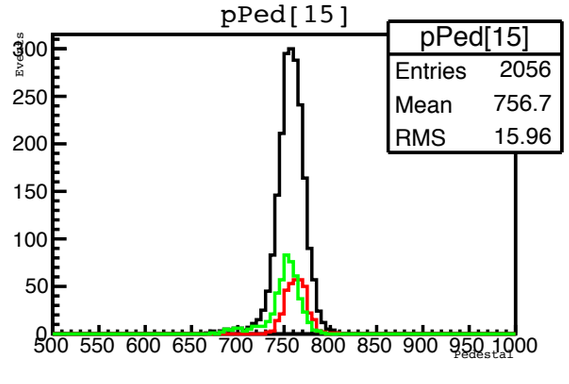




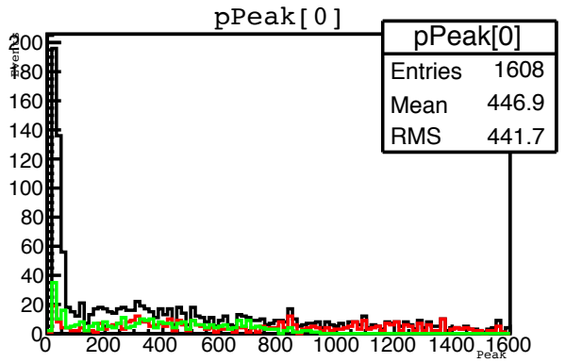


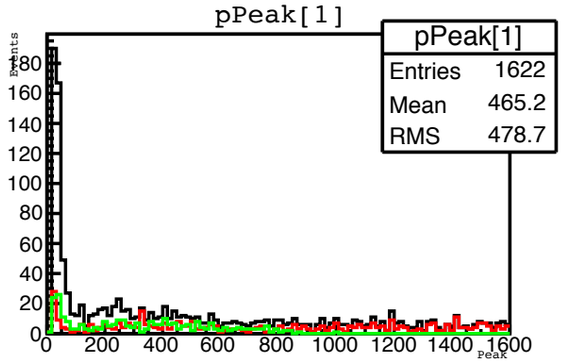


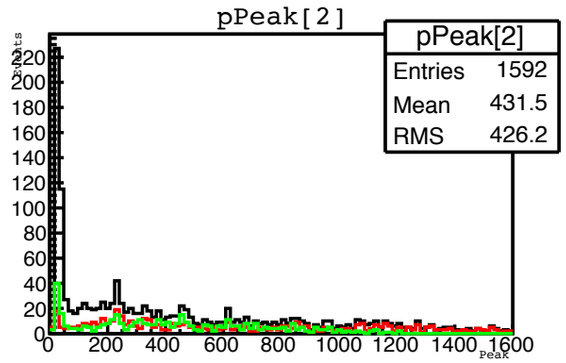


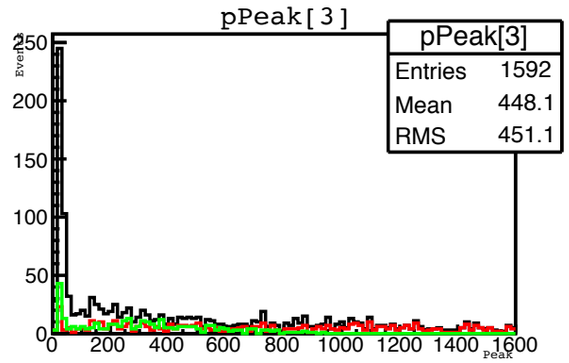


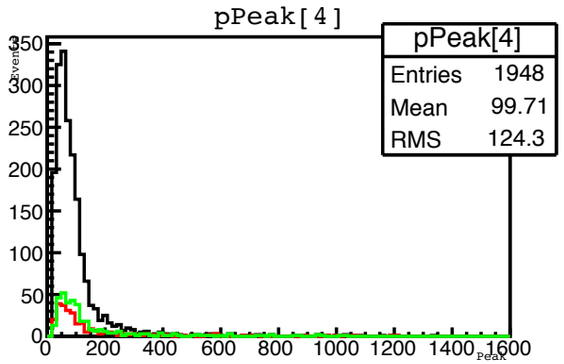
Pulse height distribution for only north trigger

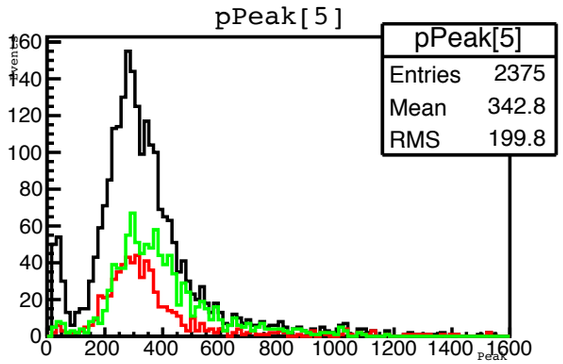


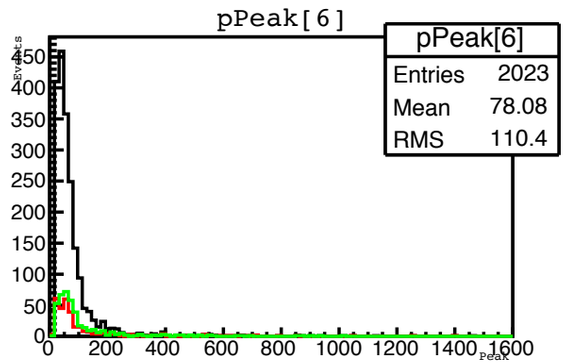


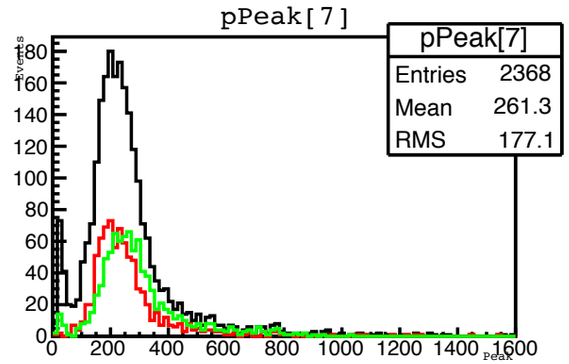


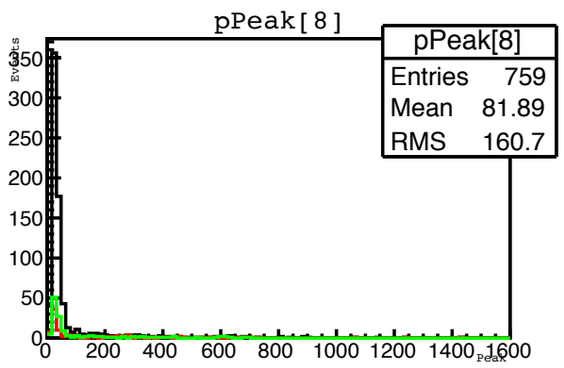


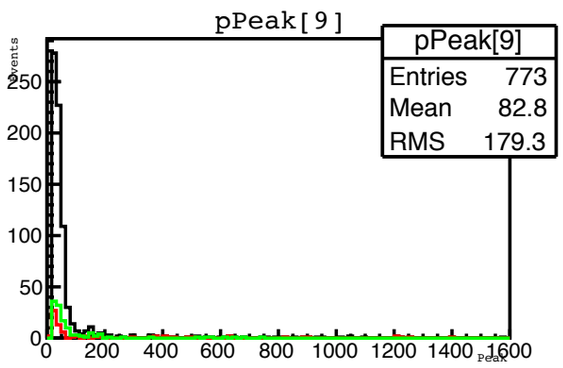


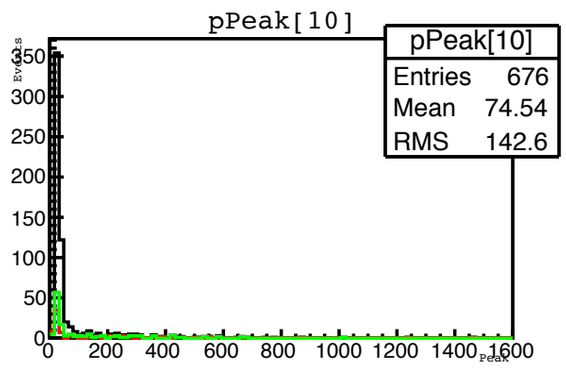


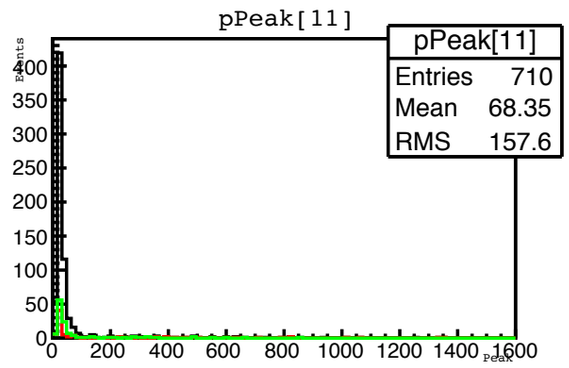


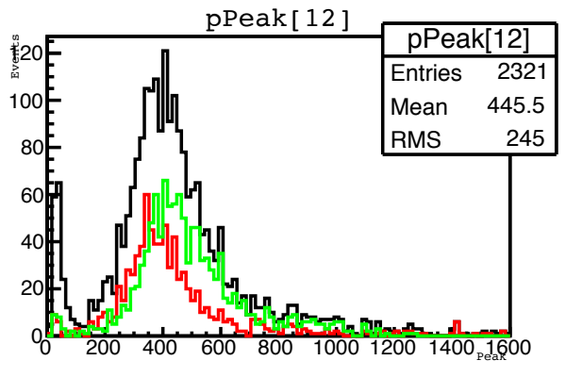


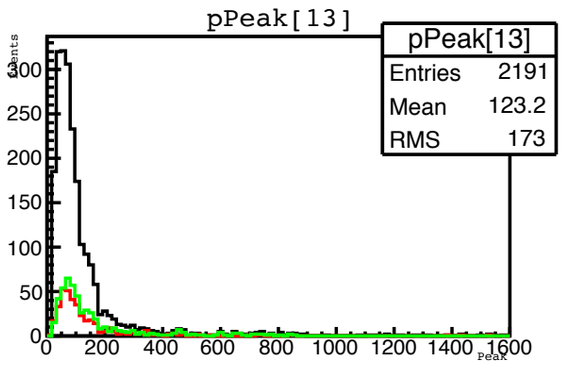


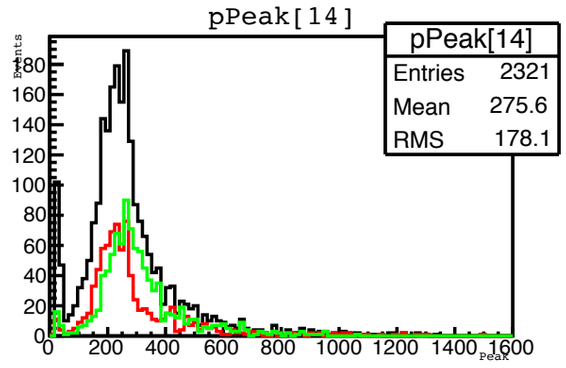


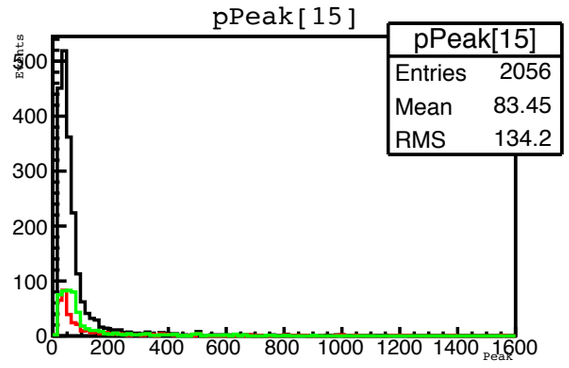




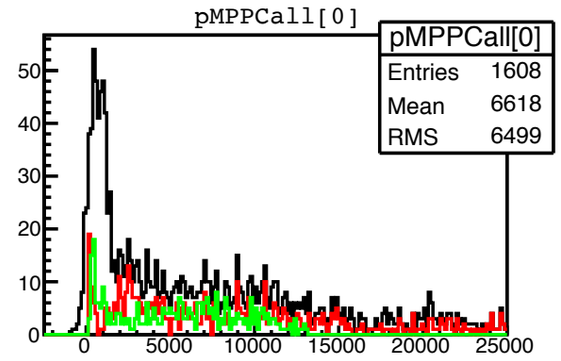


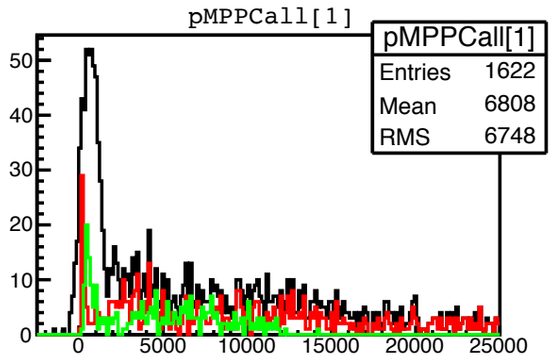


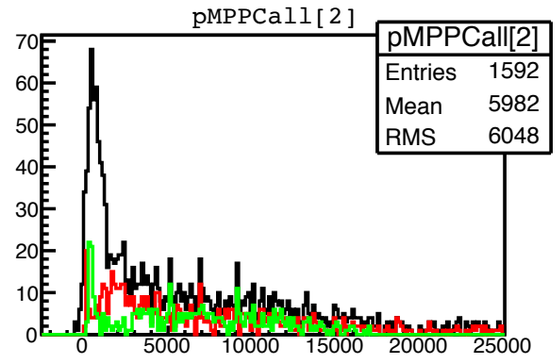


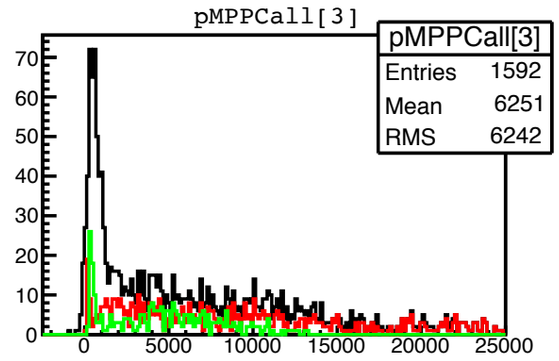


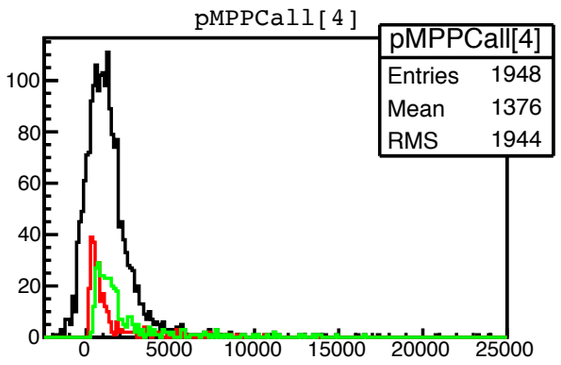
IntegratedADC distribution for only north trigger

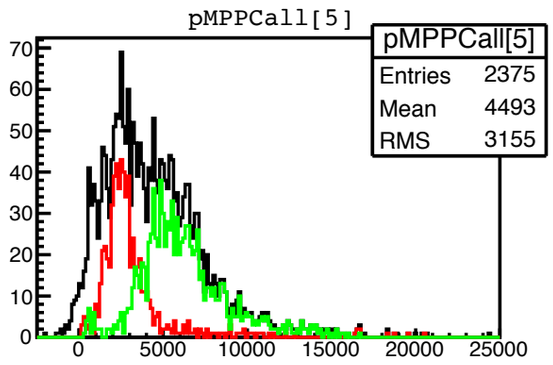


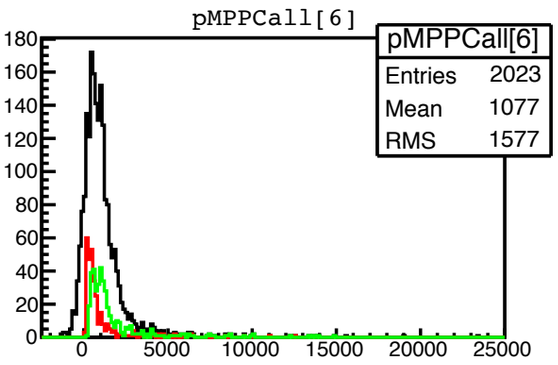


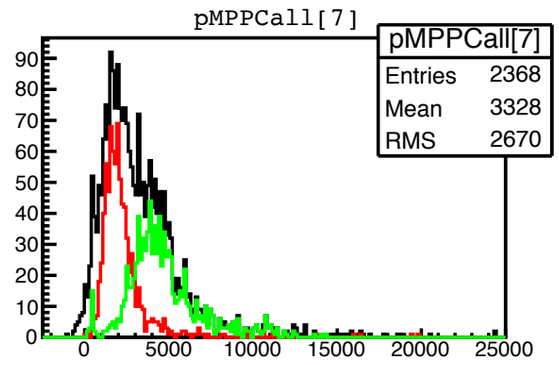


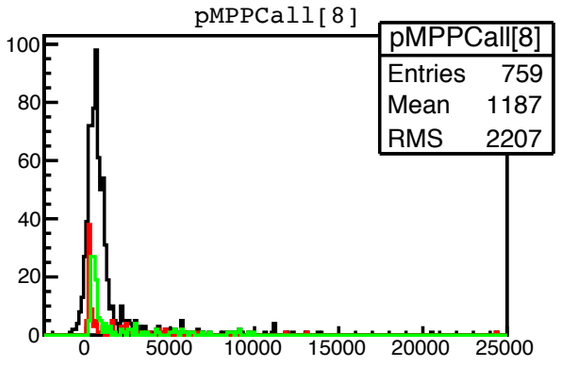


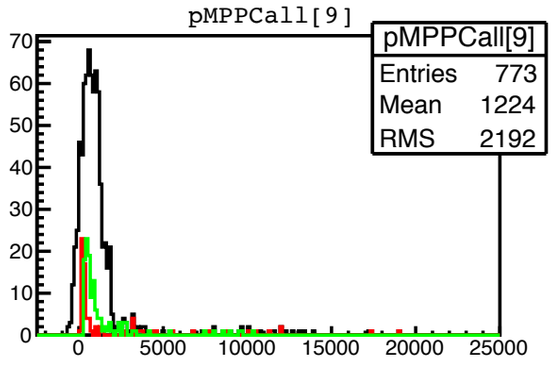


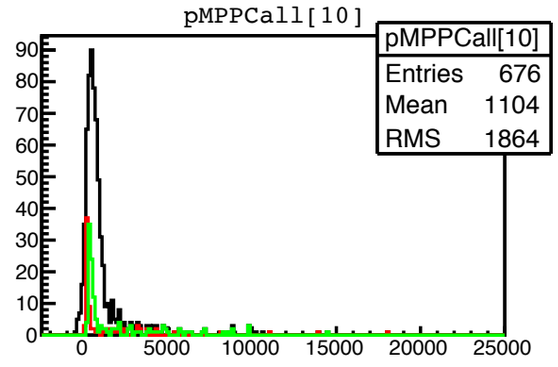


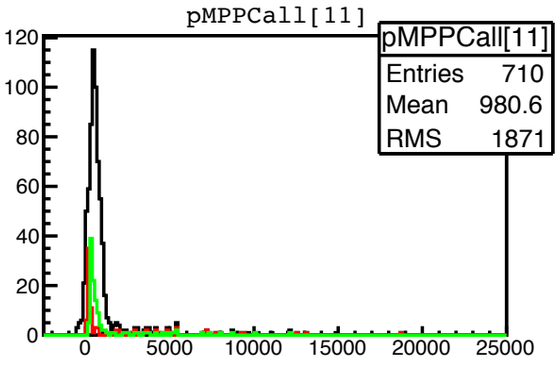


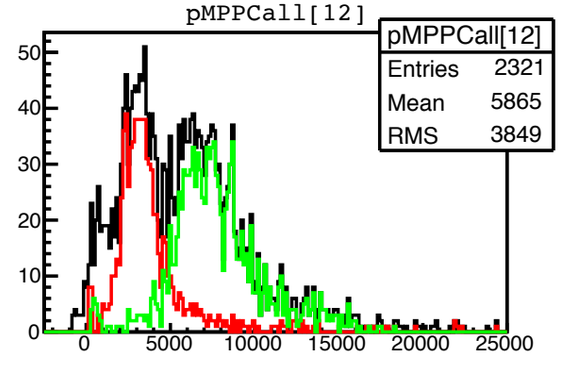


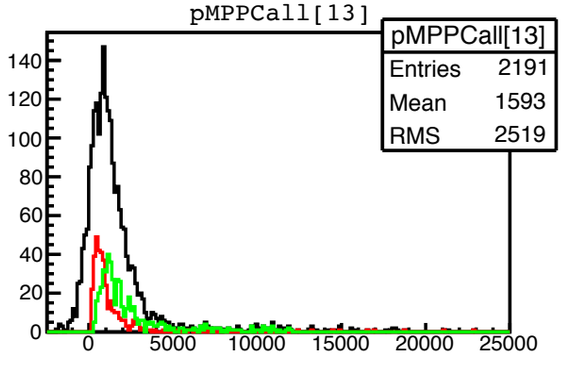


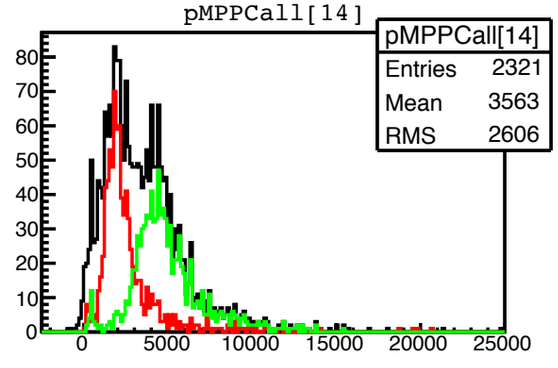


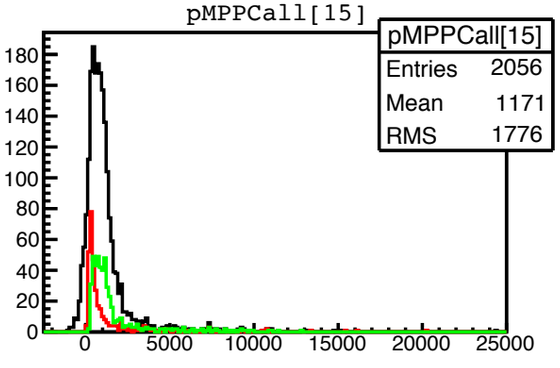








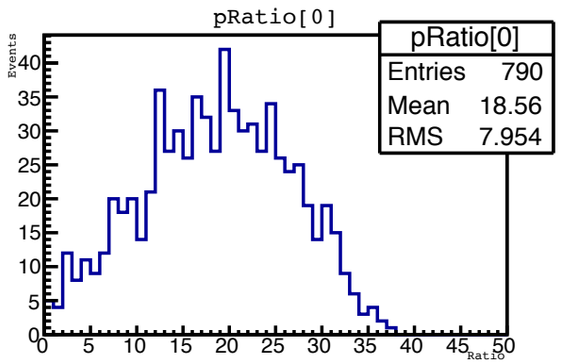


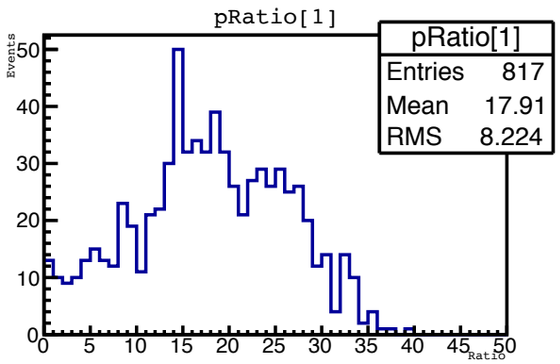


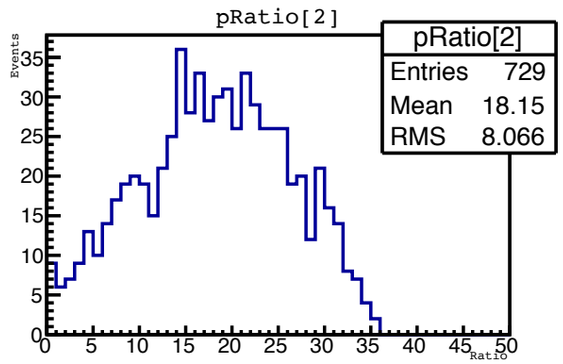
For only south trigger

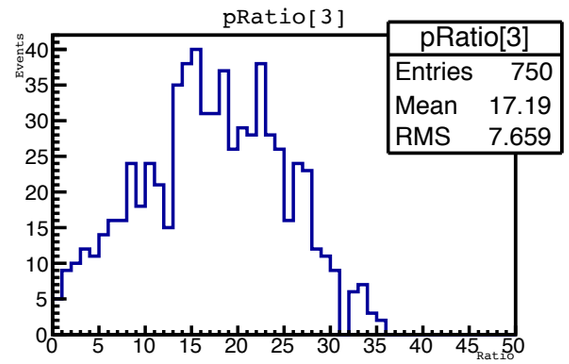
Ratio distribution for only south trigger

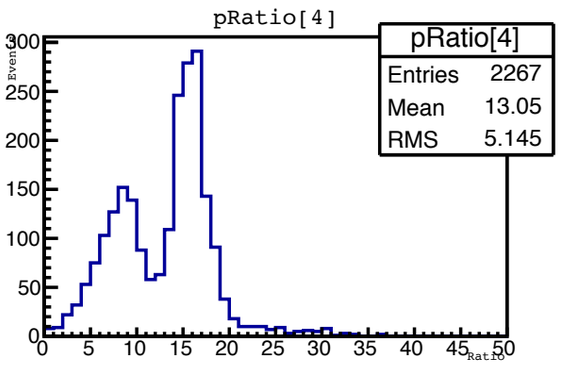
Ratio = DCVIntegratedADC[j] / Peak[j]

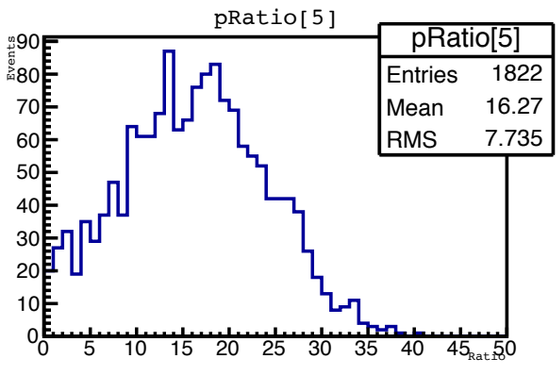


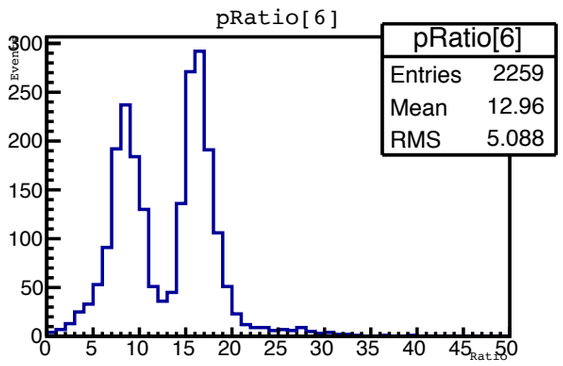


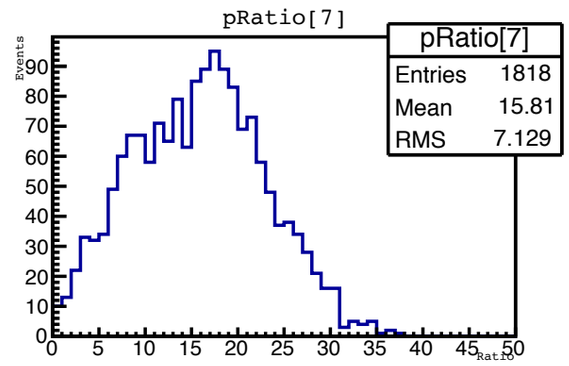


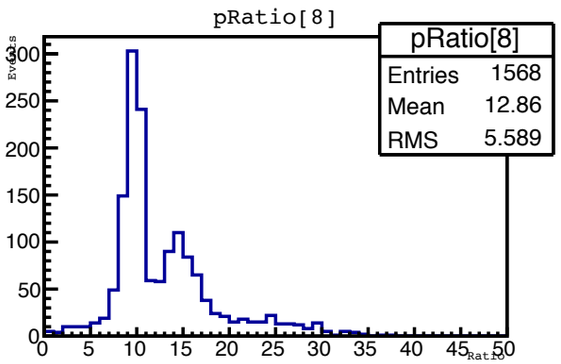


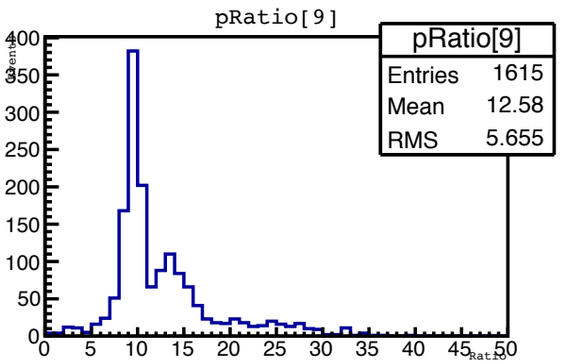


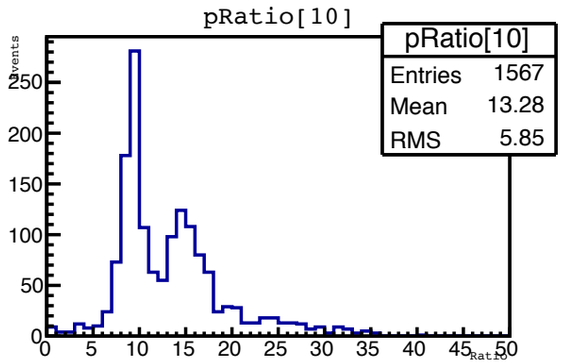


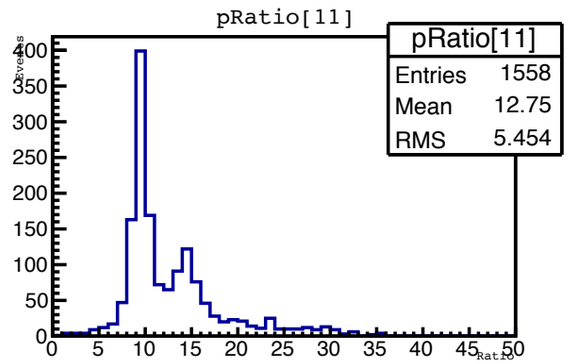


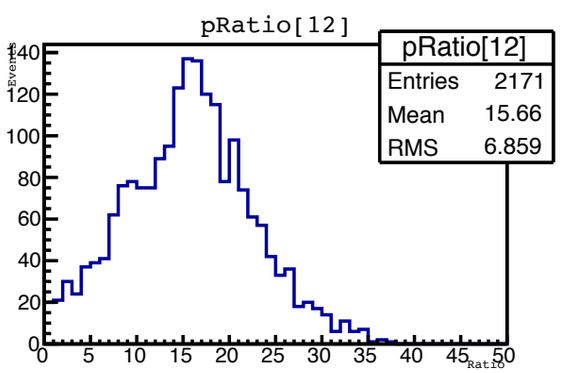


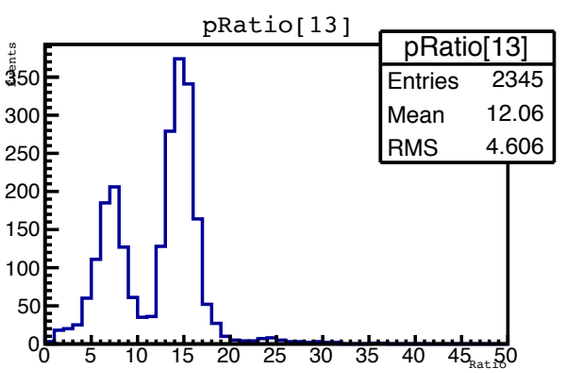


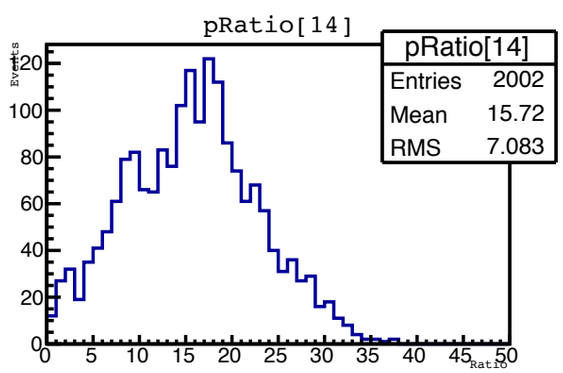


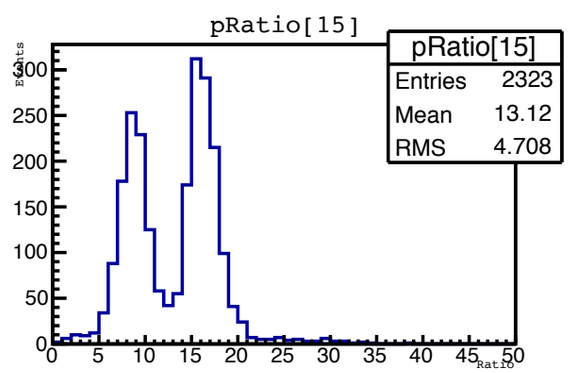






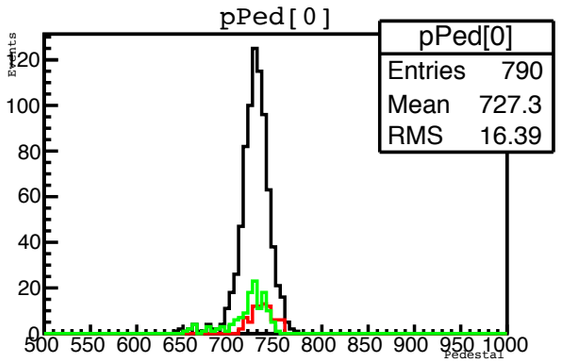


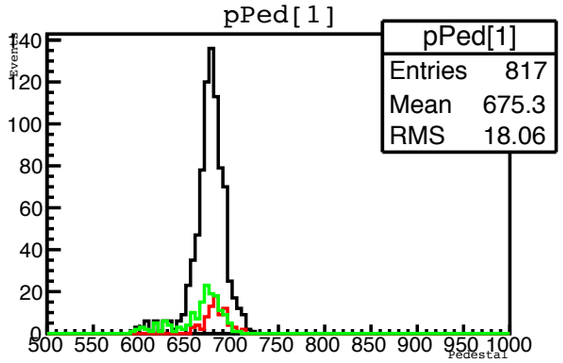


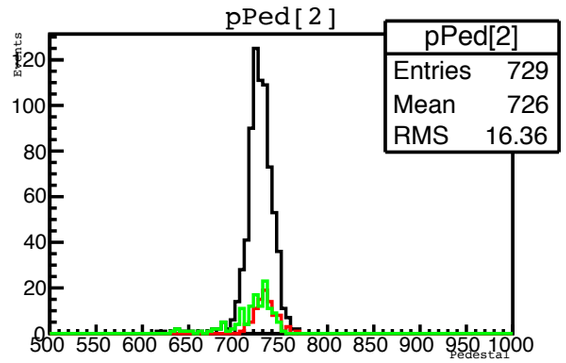


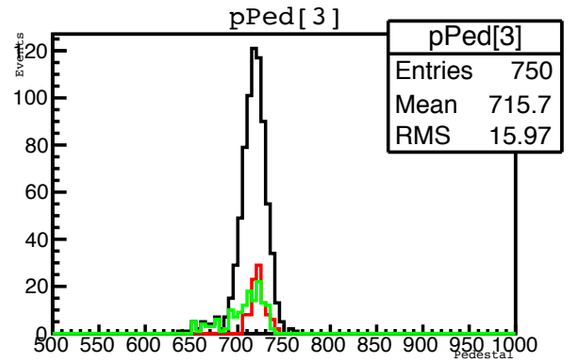
Pedestal distribution for only south trigger

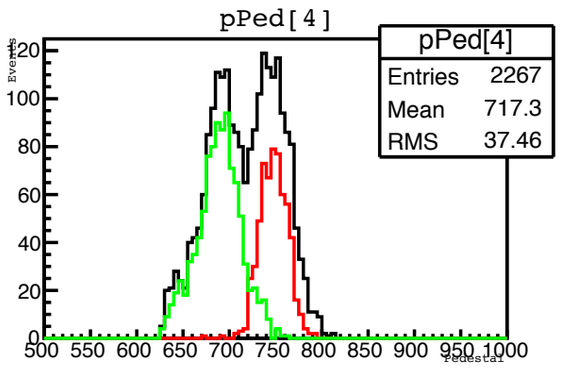
Ratio 1, Ratio 2

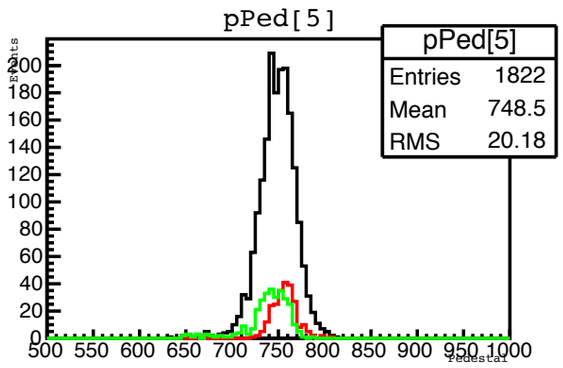


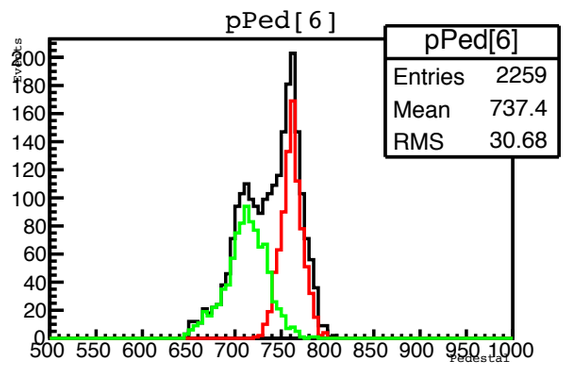


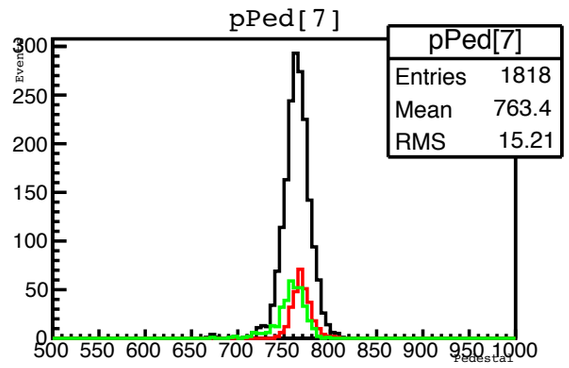


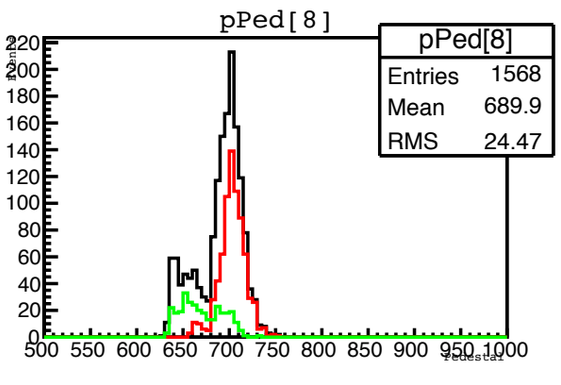


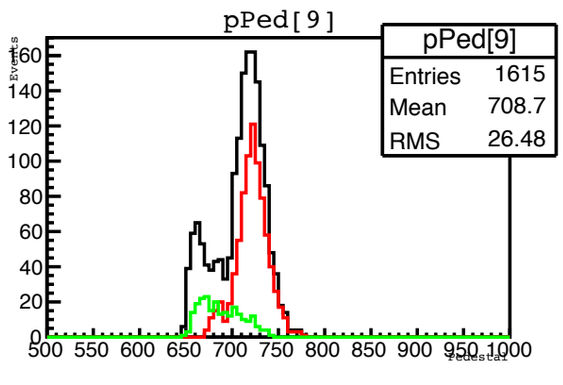


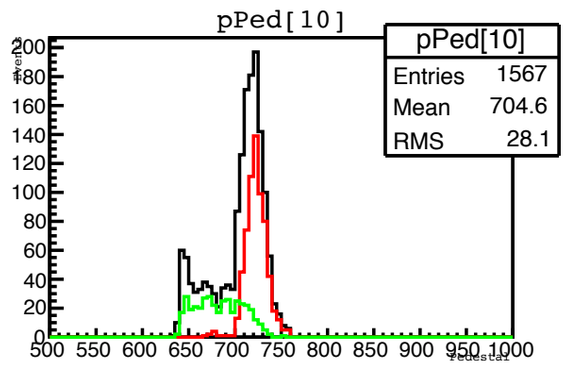


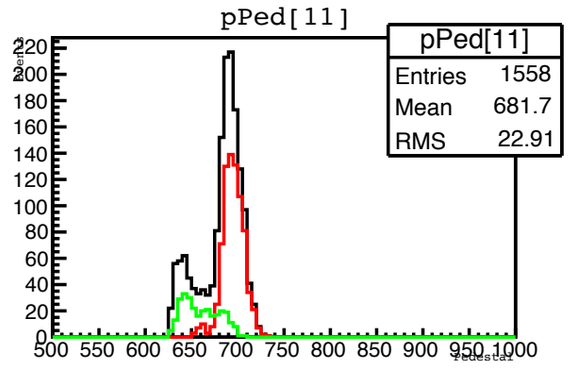


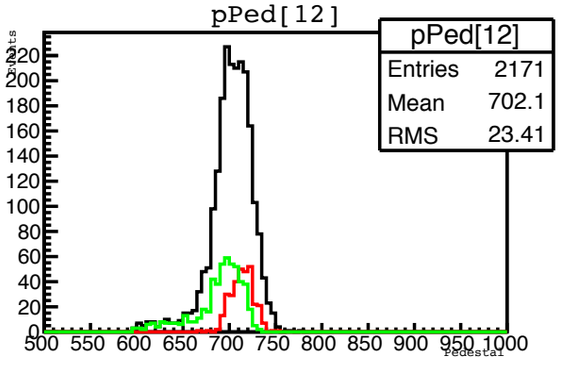


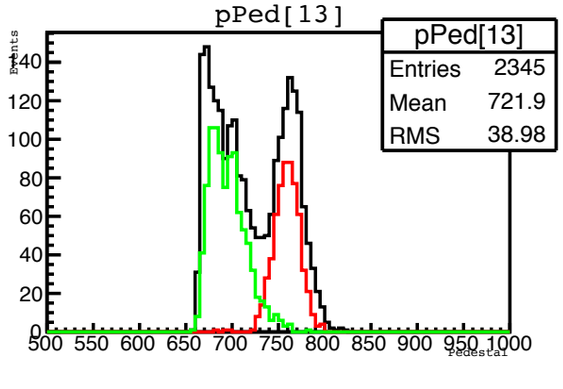


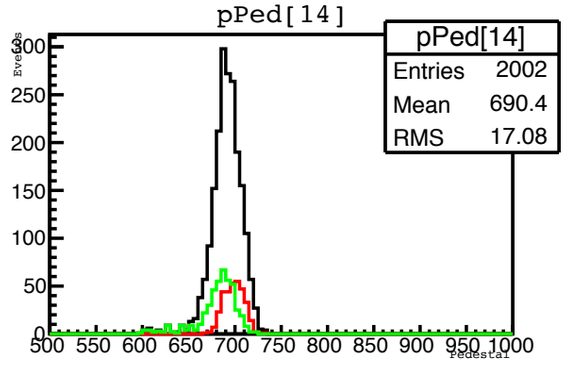


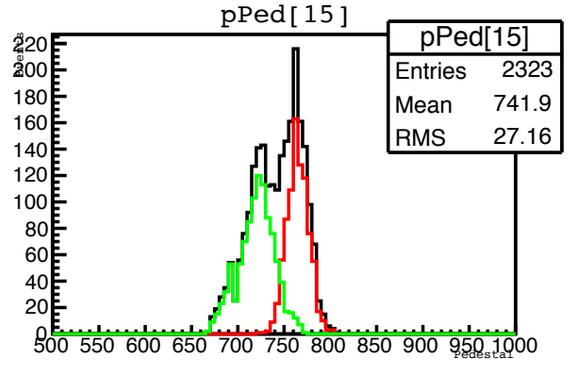




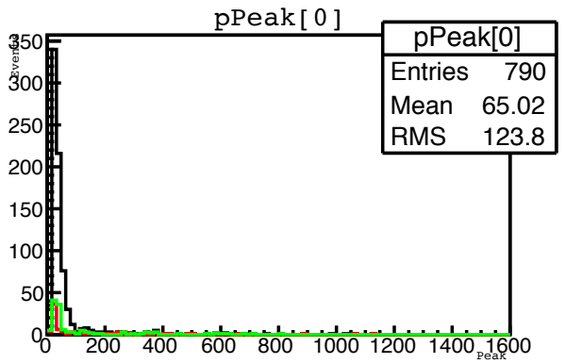


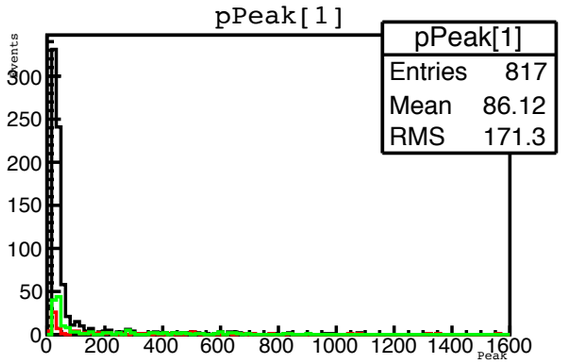


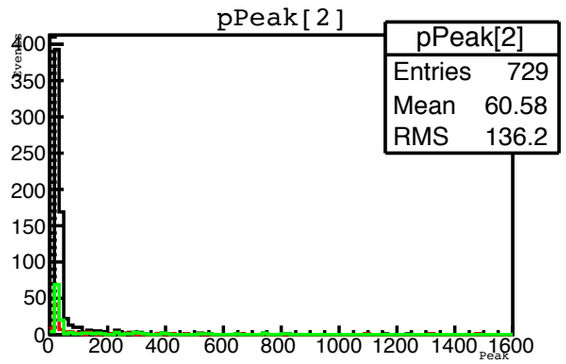


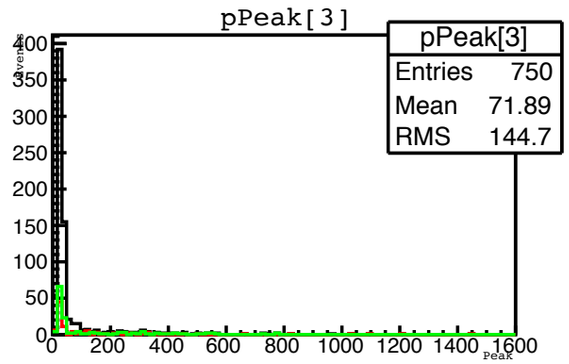


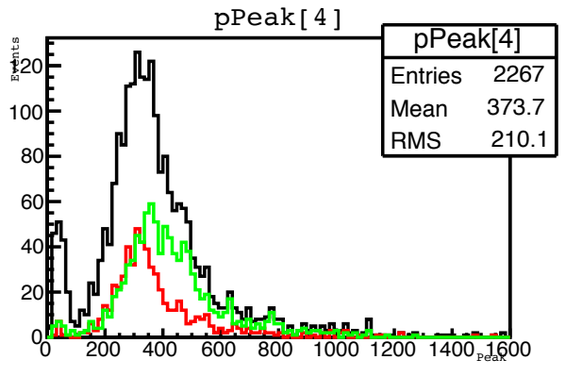
Pulse height distribution for only south trigger

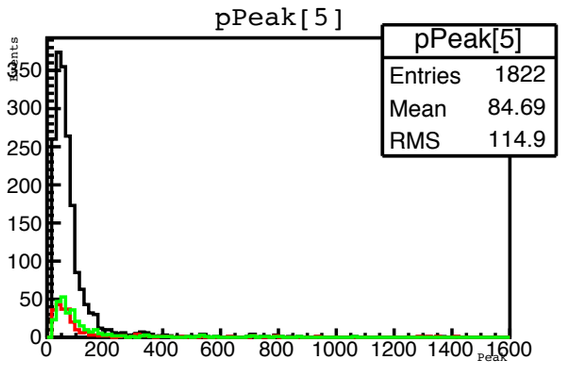


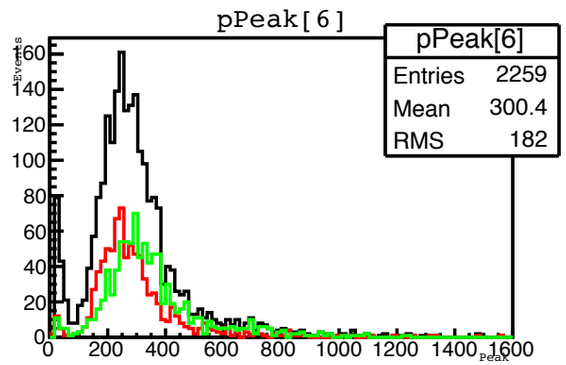


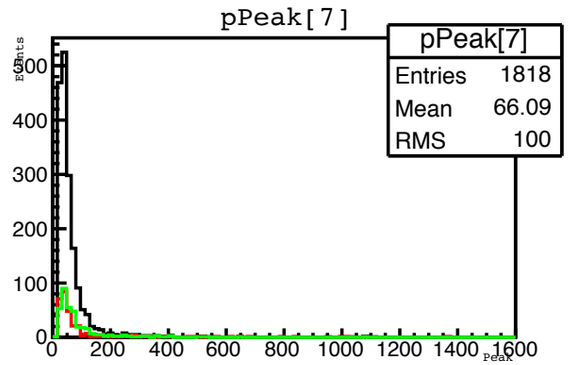


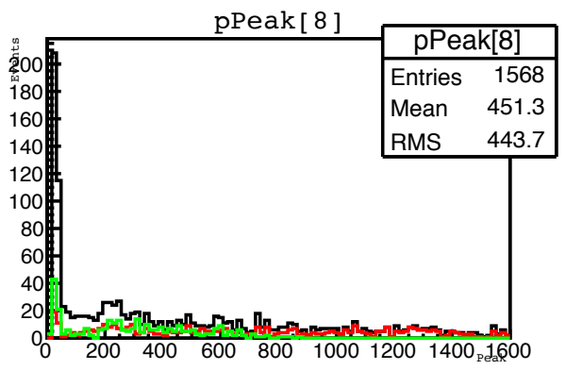


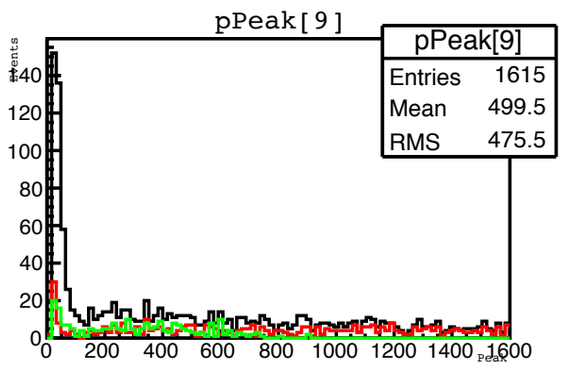


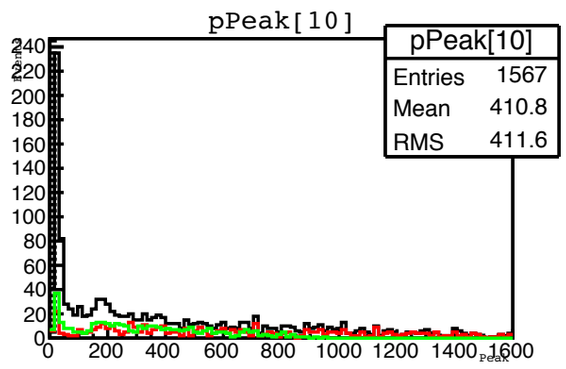


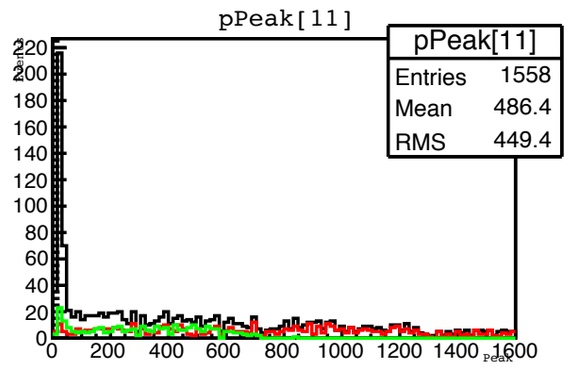


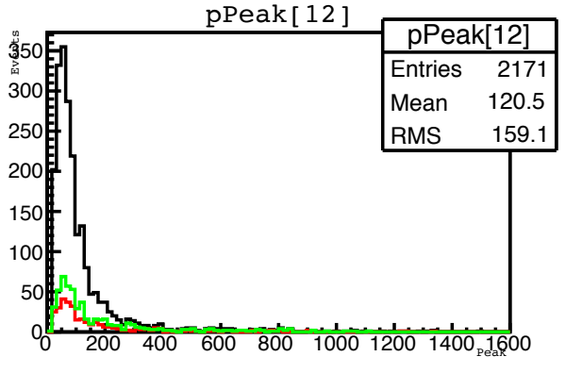


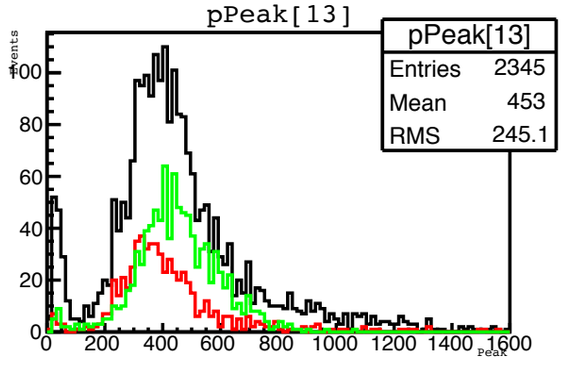


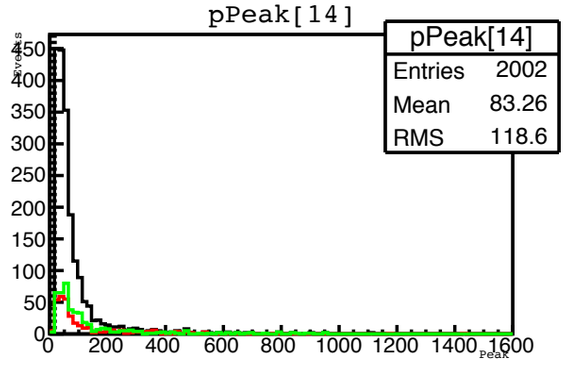


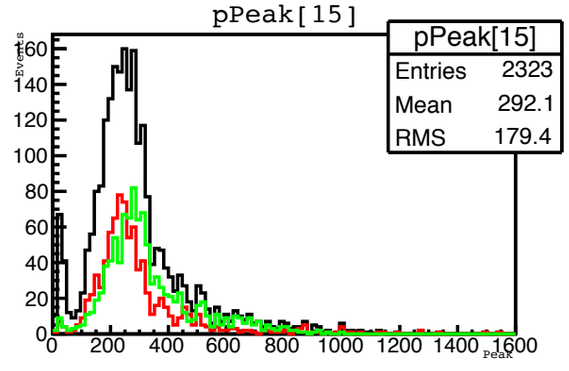




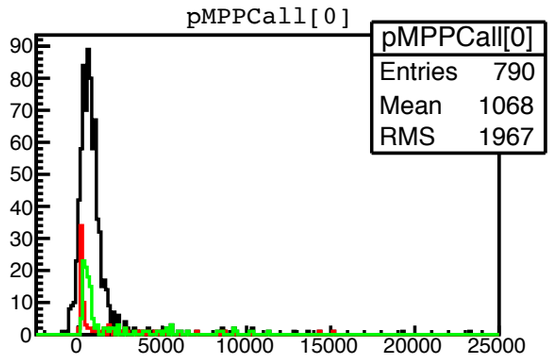


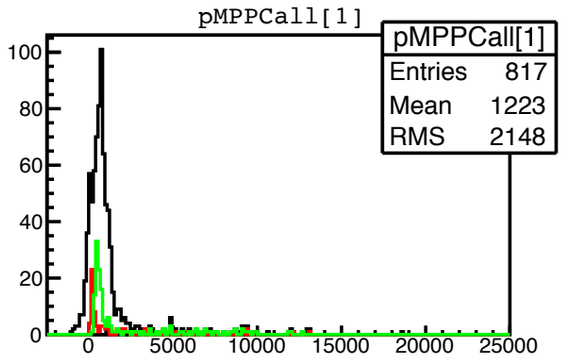


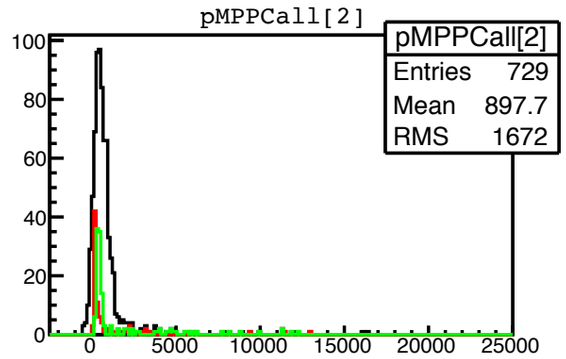


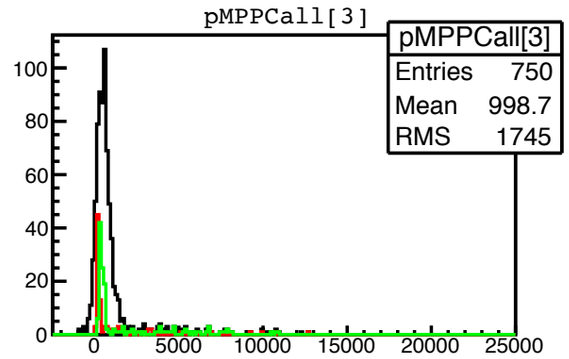


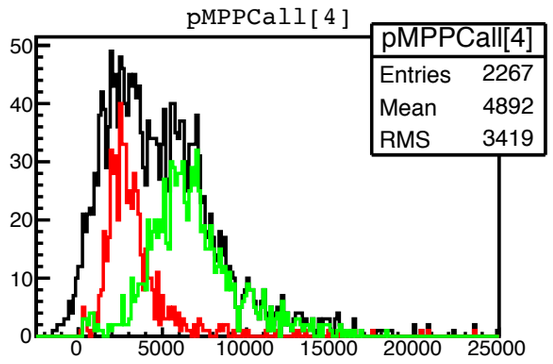
IntegratedADC distribution for only south trigger

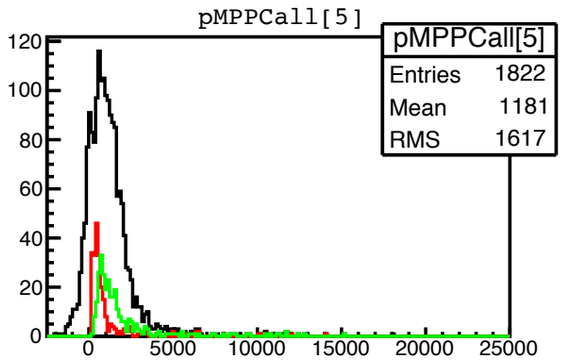


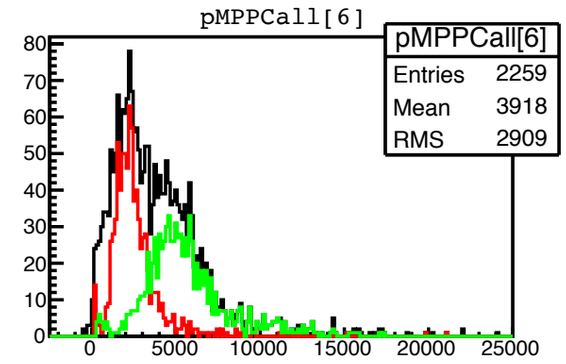


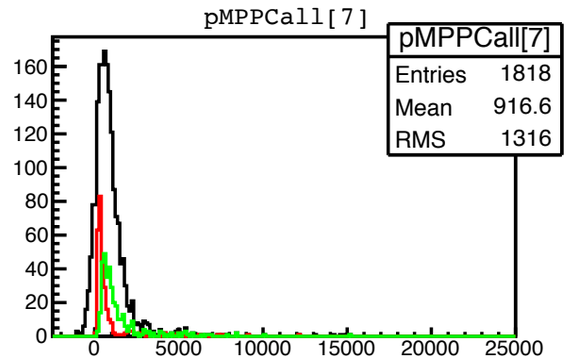


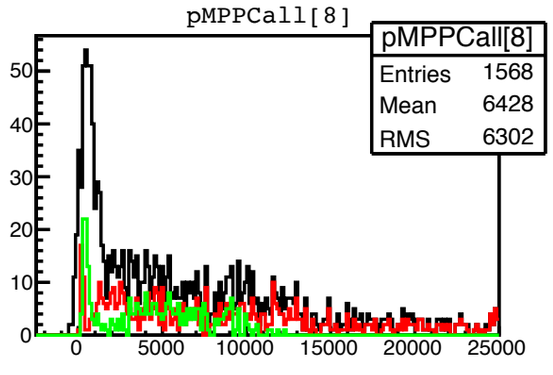


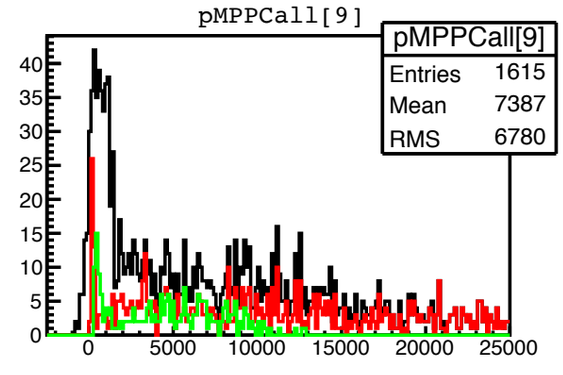


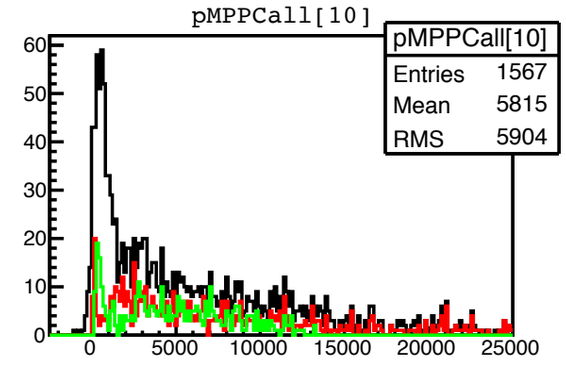


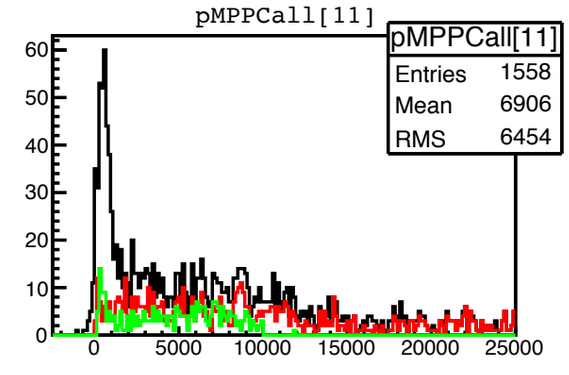


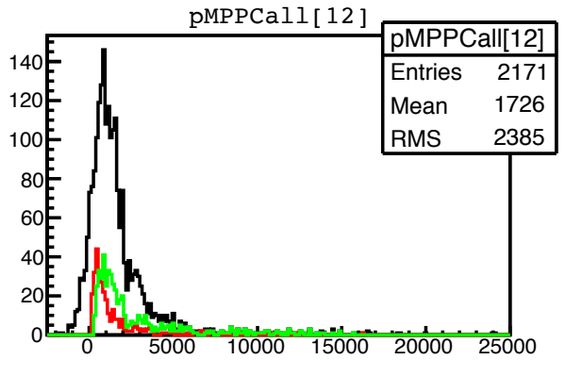


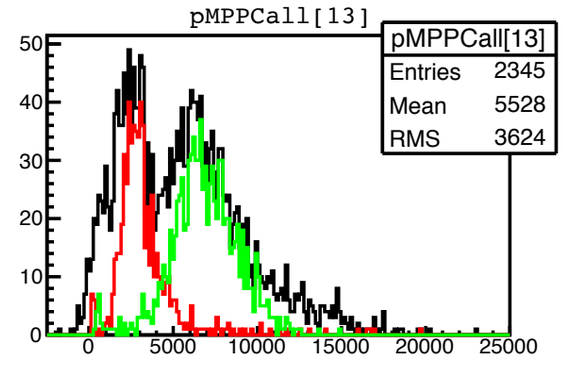


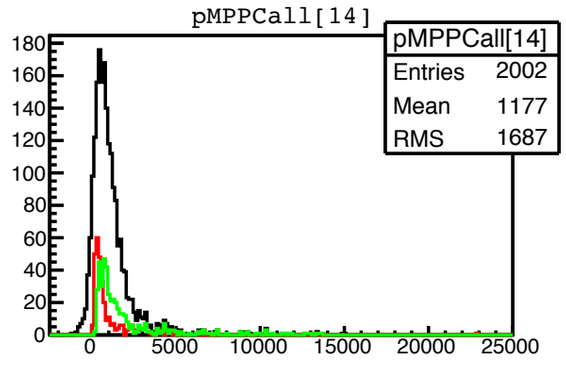


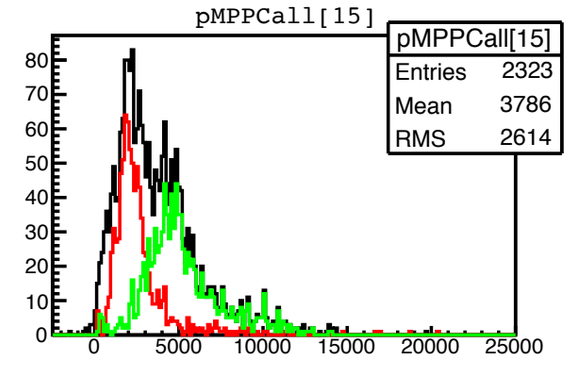






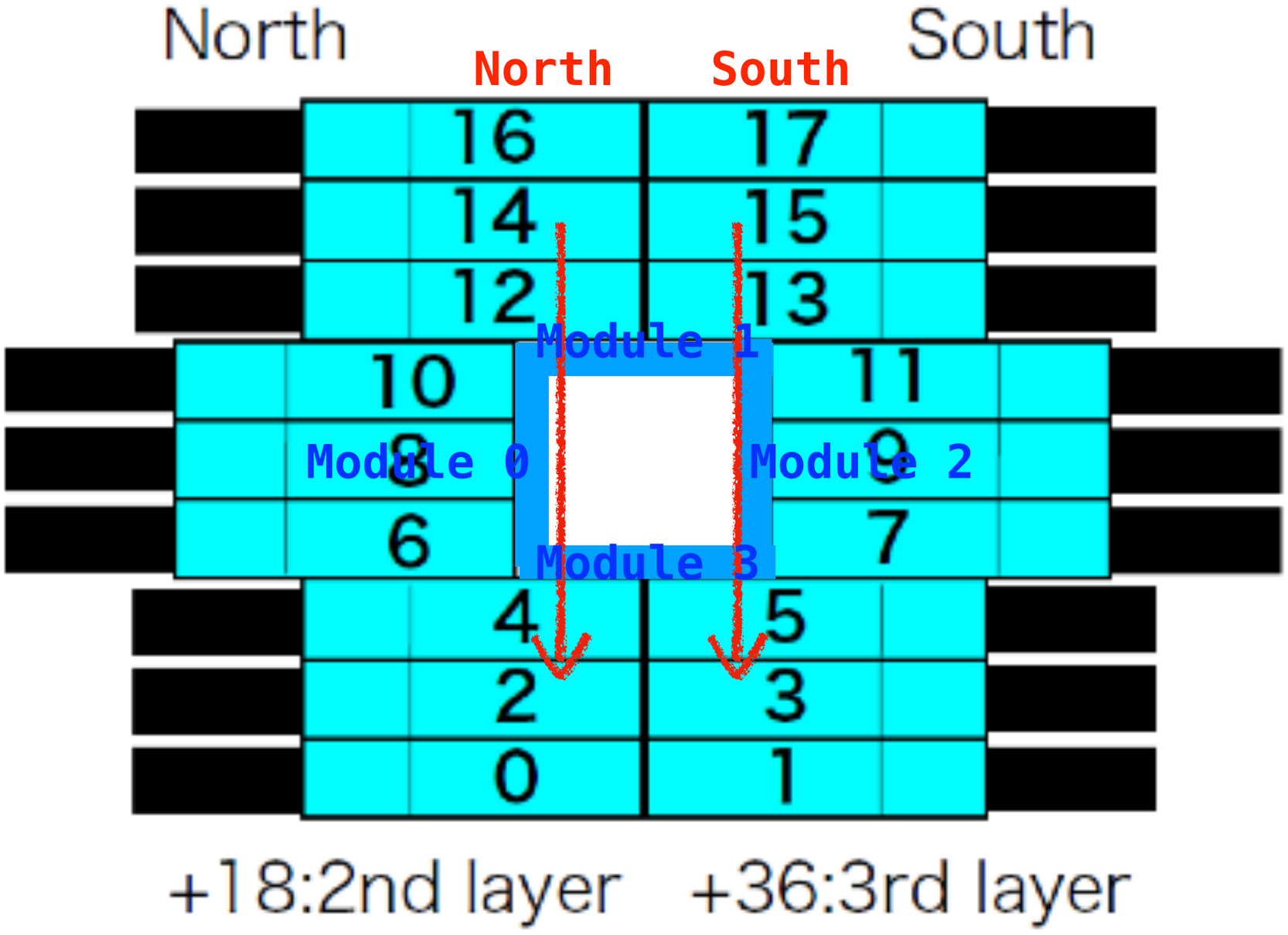






CC05

※ See CC05 from Upstream

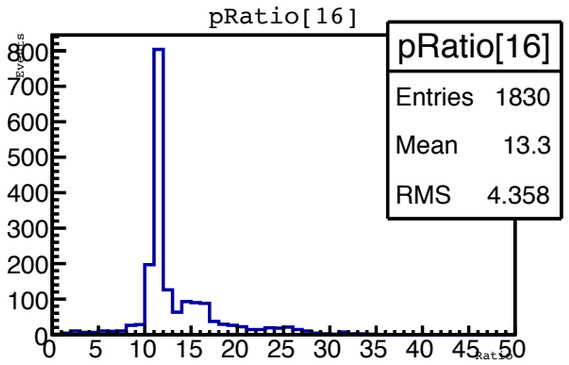


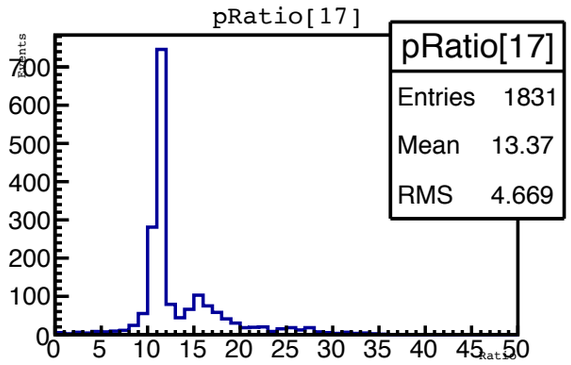
+18:2nd layer +36:3rd layer

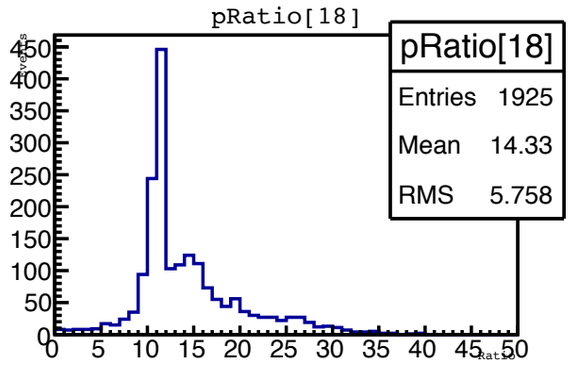
For only north trigger

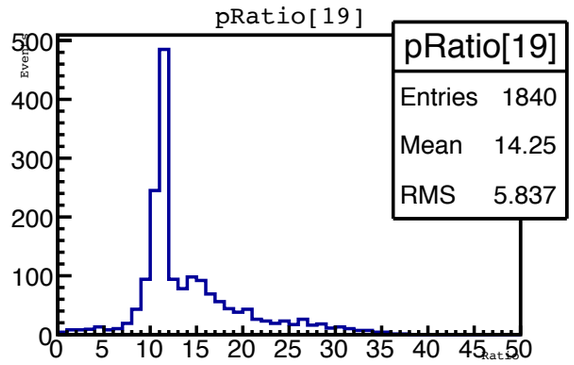
Ratio distribution for only north trigger

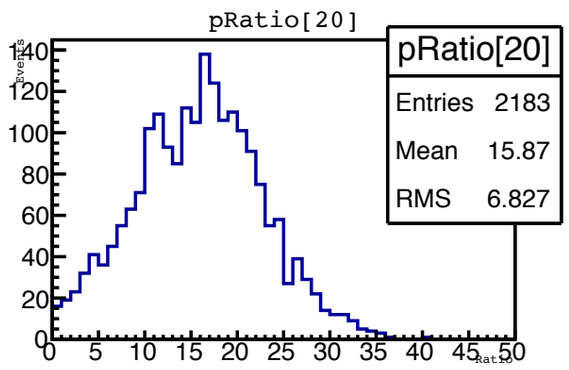
Ratio = DCVIntegratedADC[j] / Peak[j]

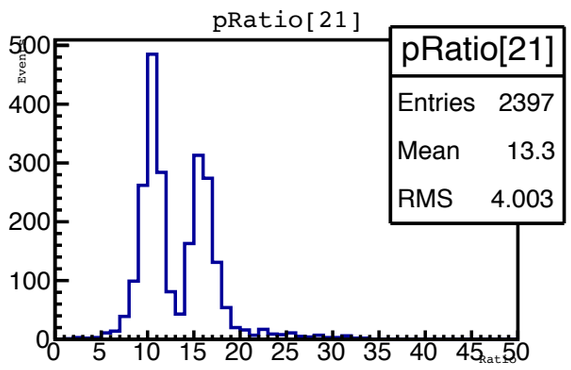


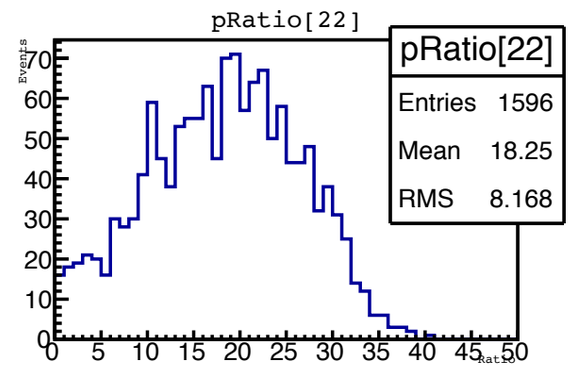


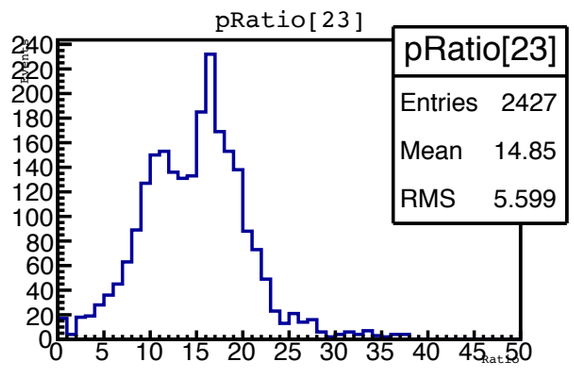


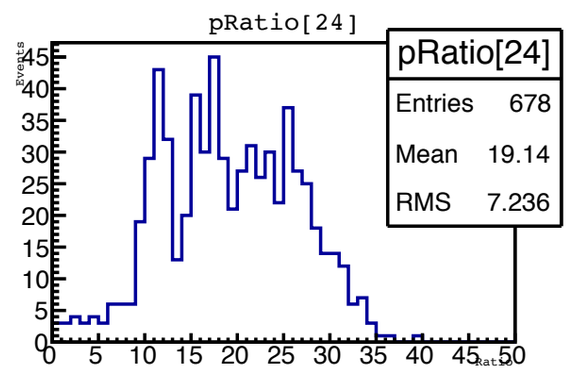


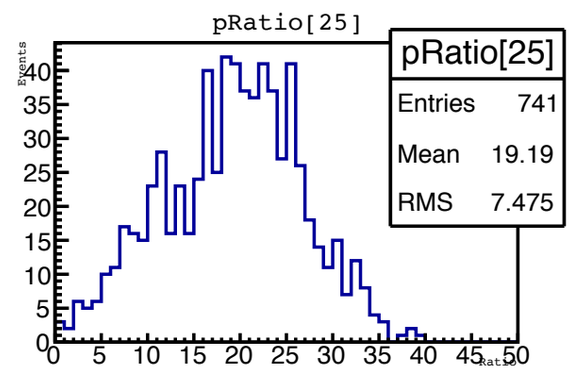


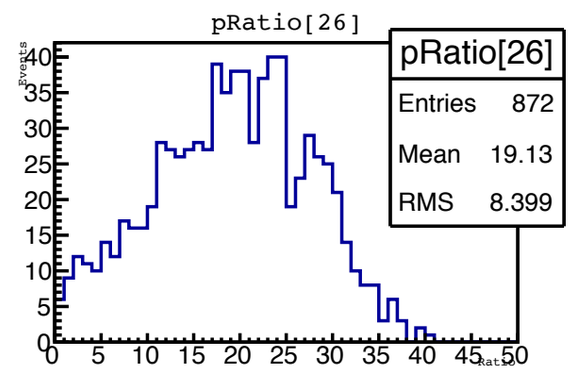


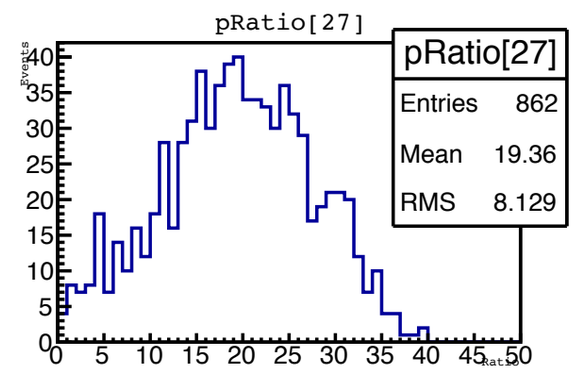


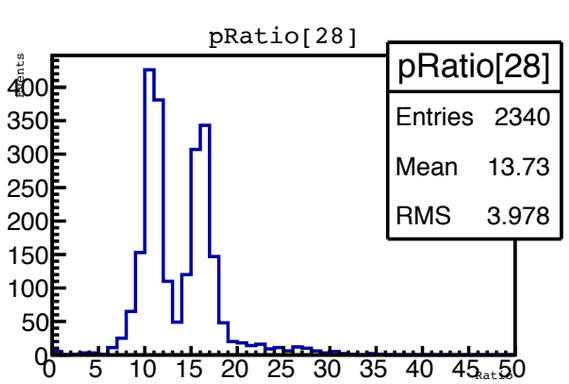


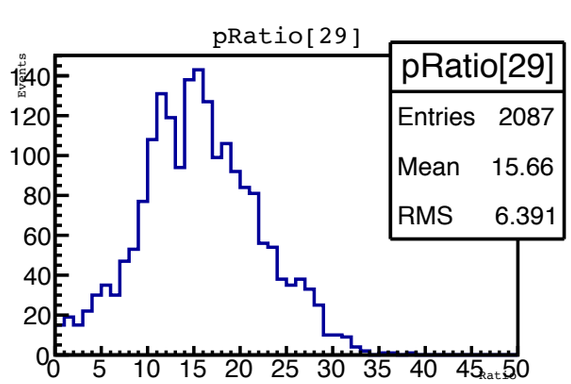


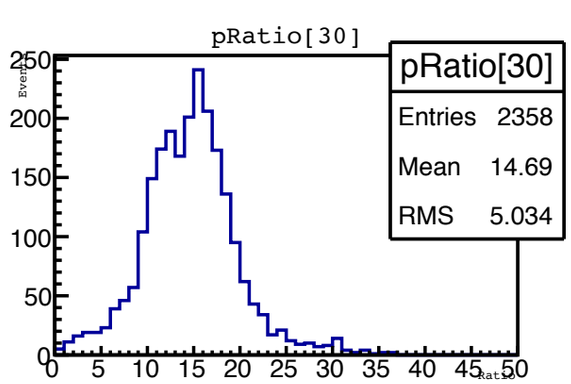


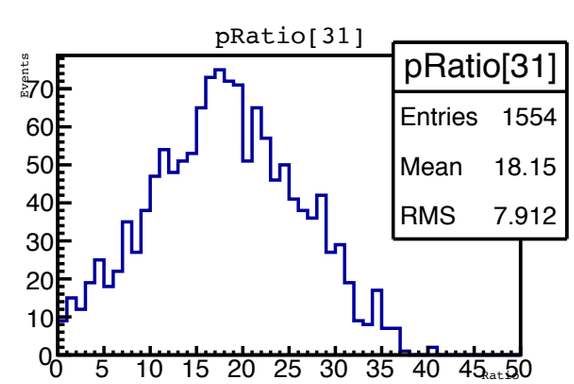






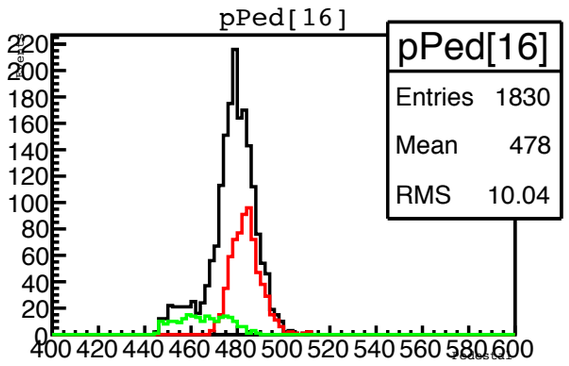


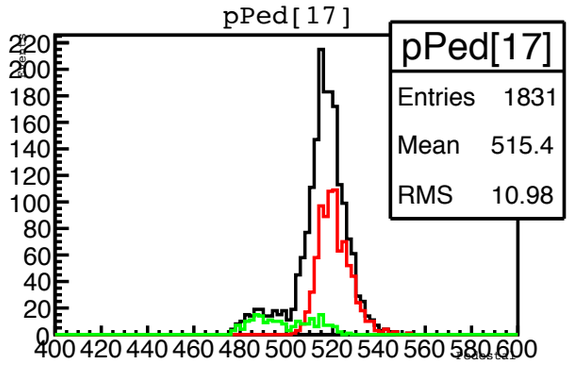


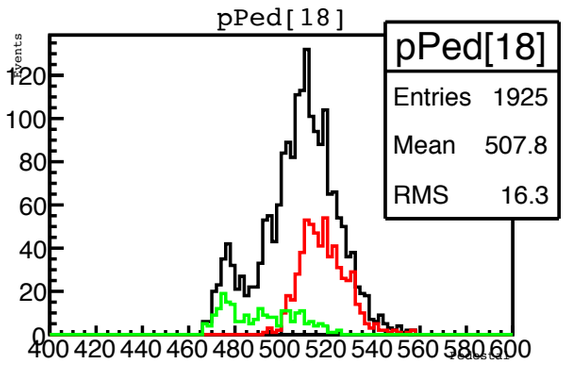


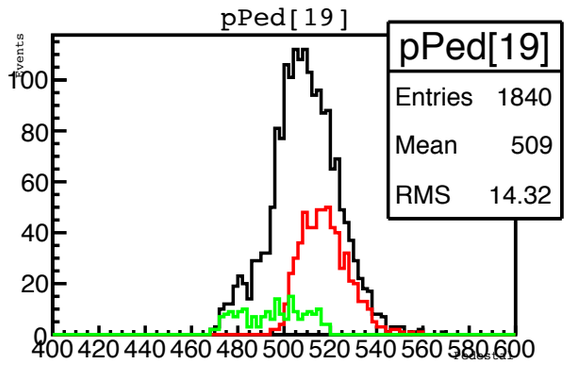
Pedestal distribution for only north trigger

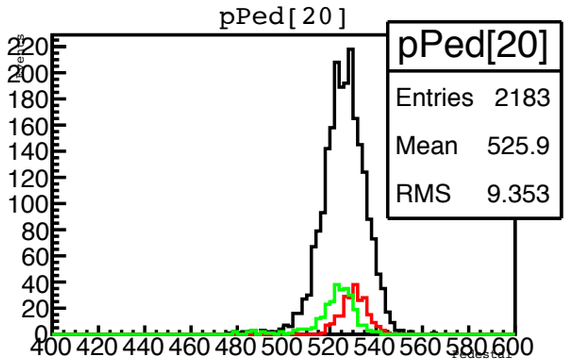
Ratio 1, Ratio 2

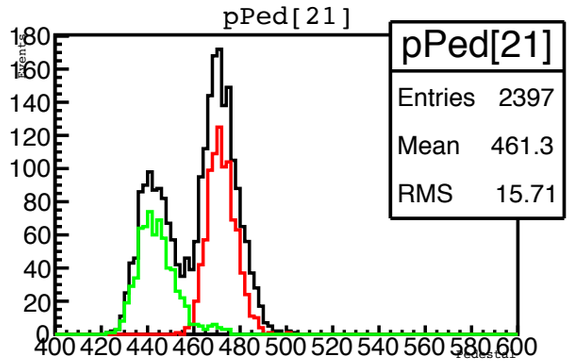


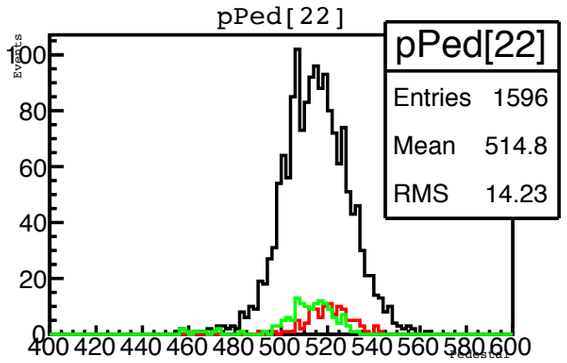


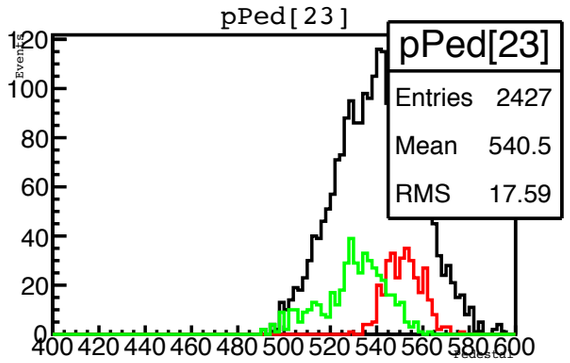


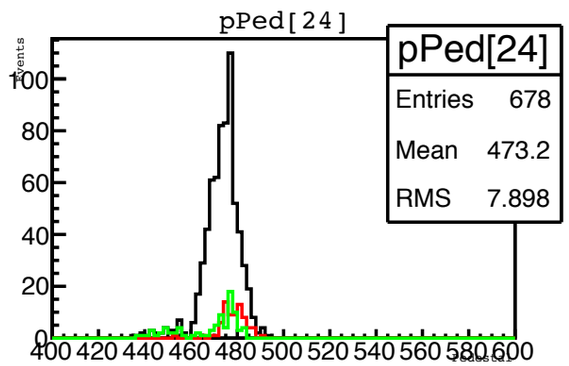


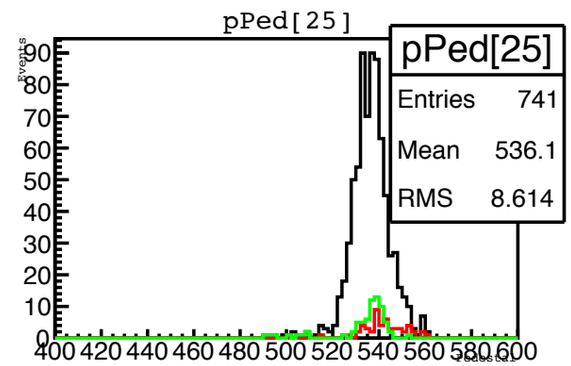


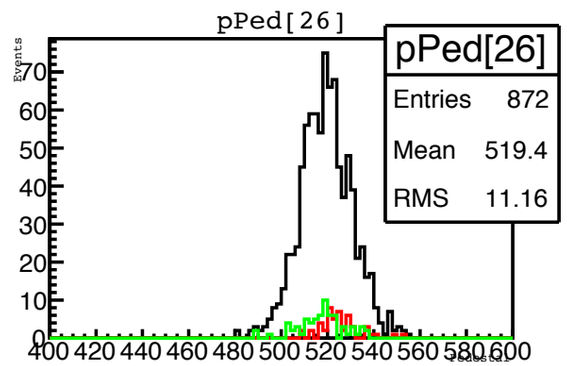


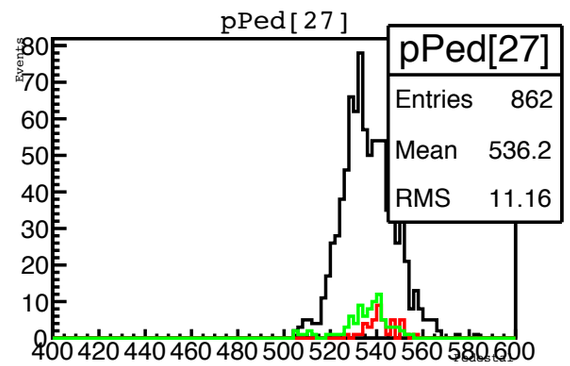


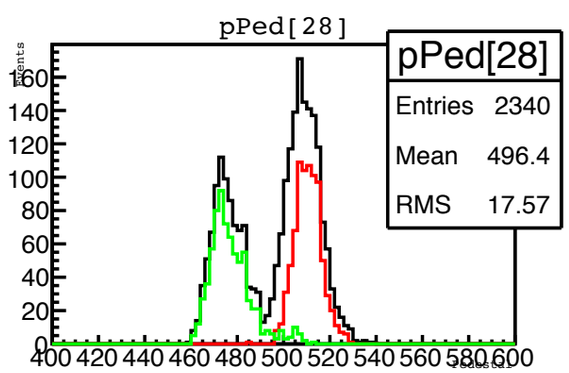


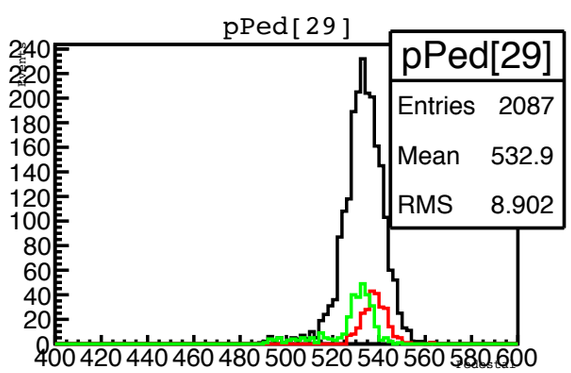


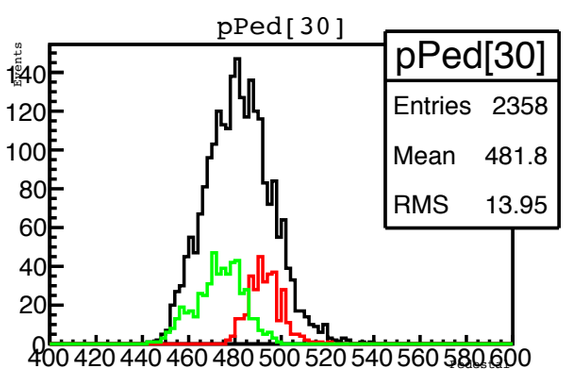


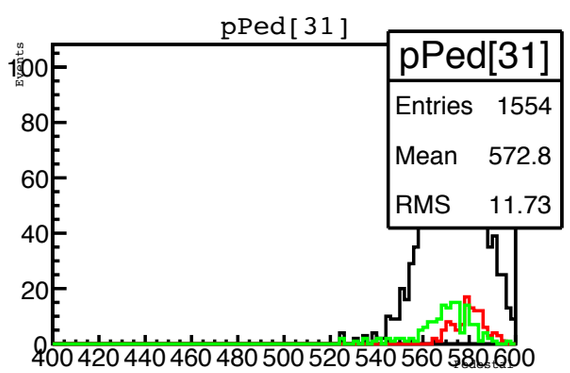




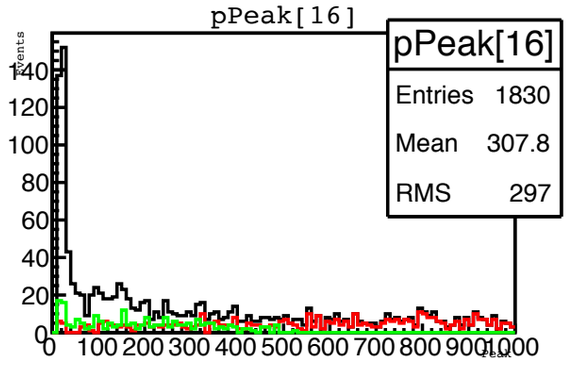


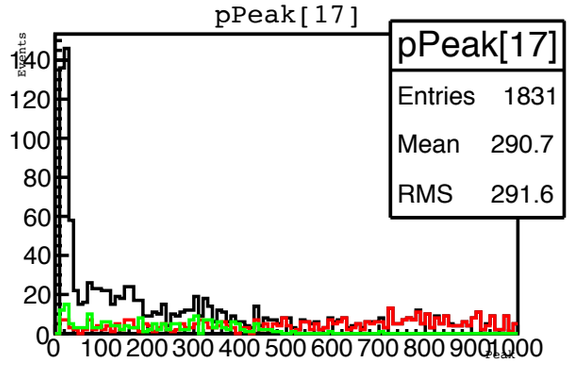


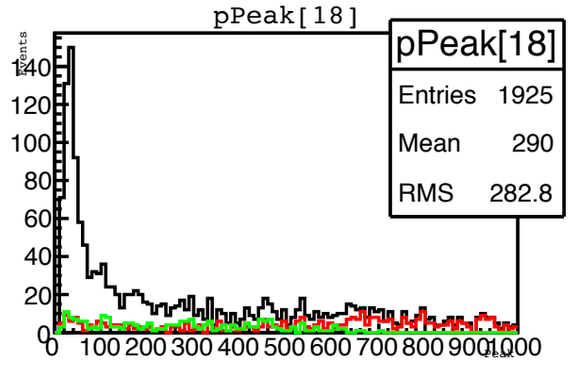


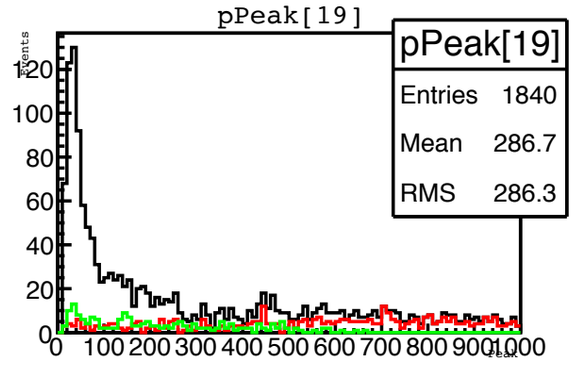


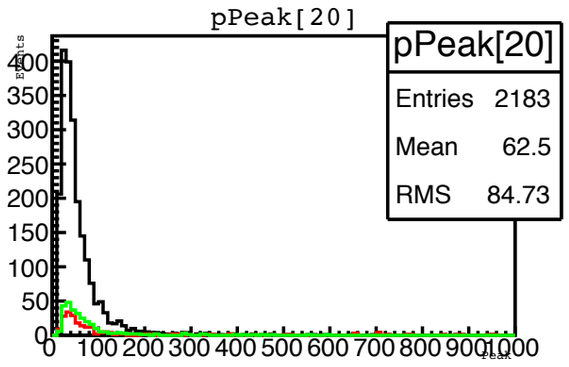
Pulse height distribution for only north trigger

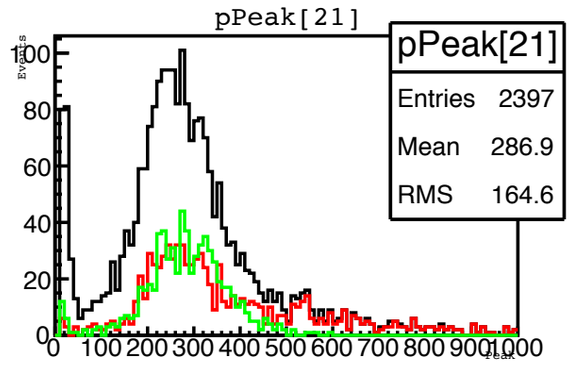


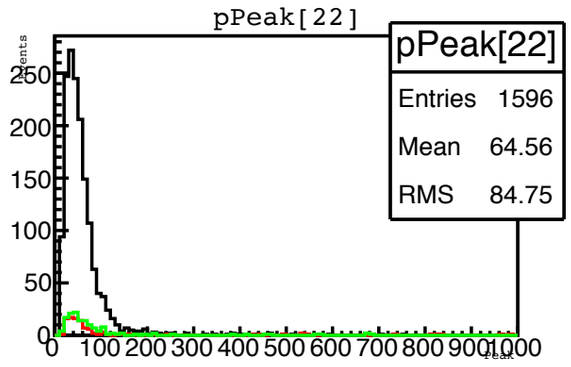


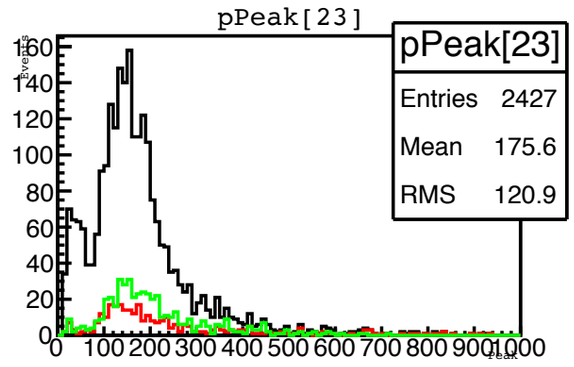


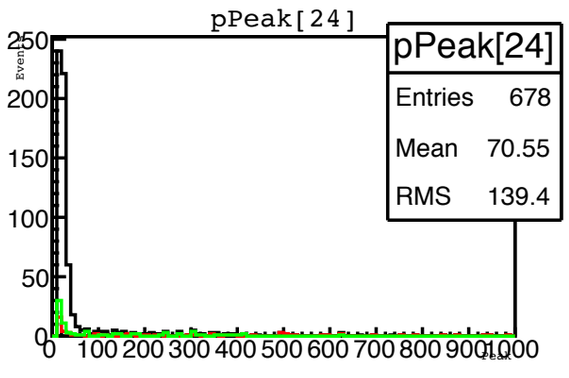


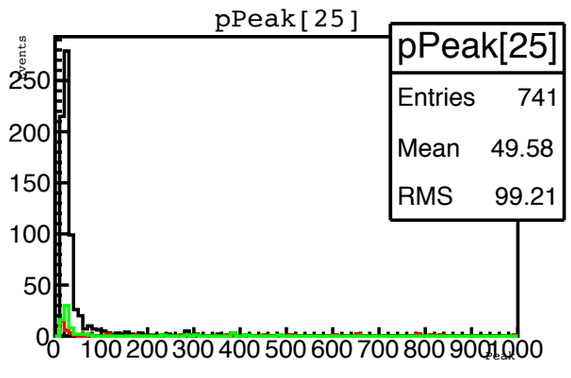


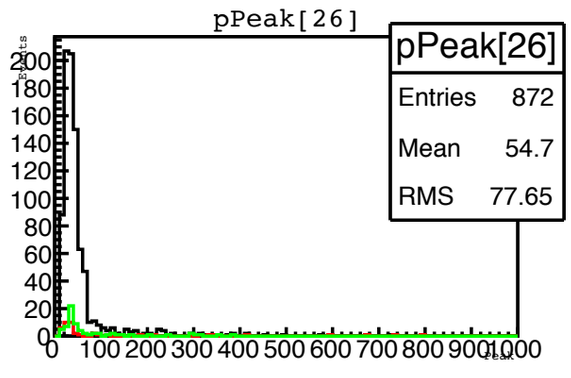


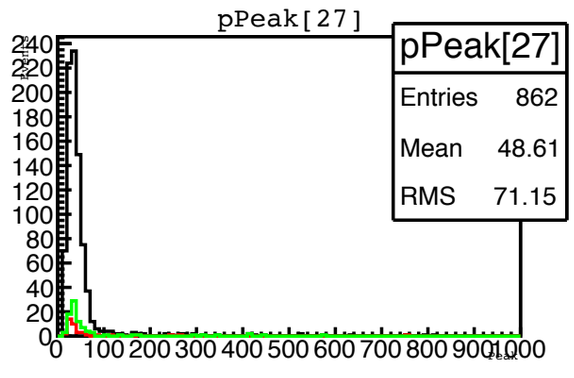


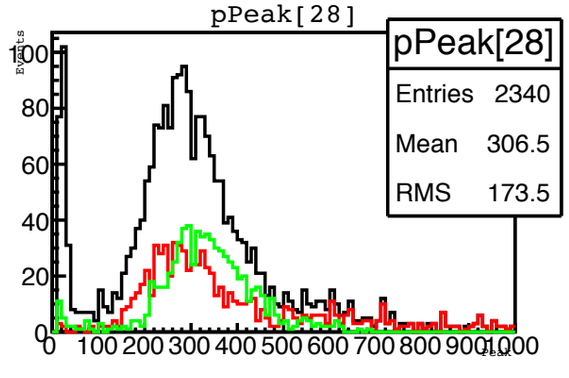


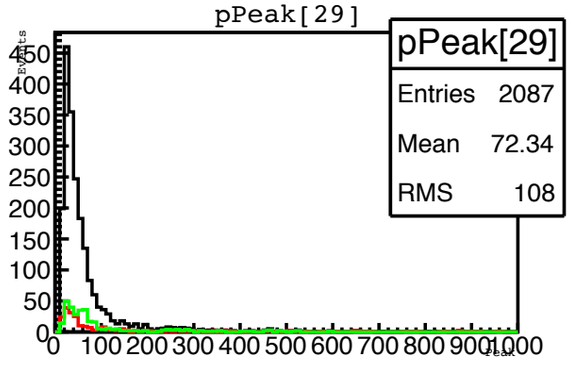


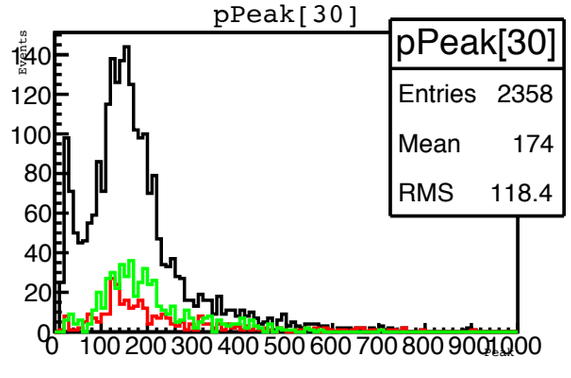


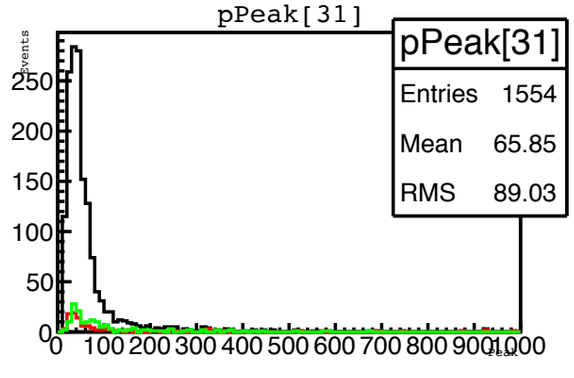




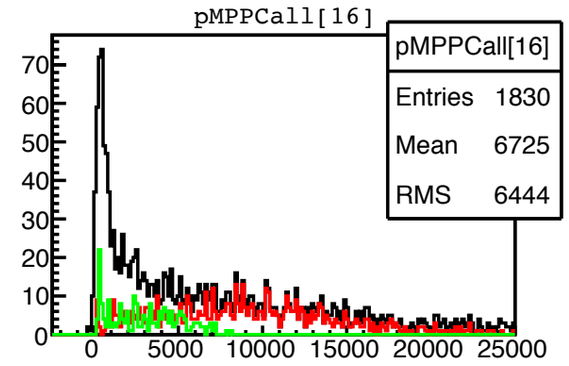


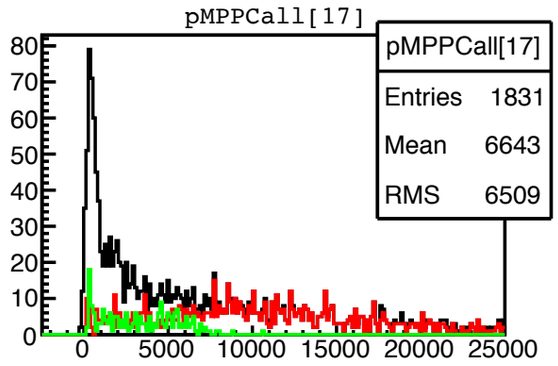


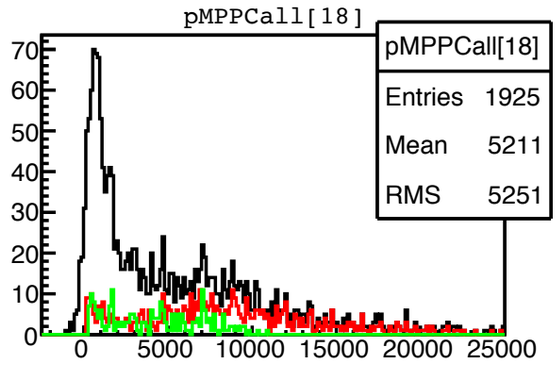


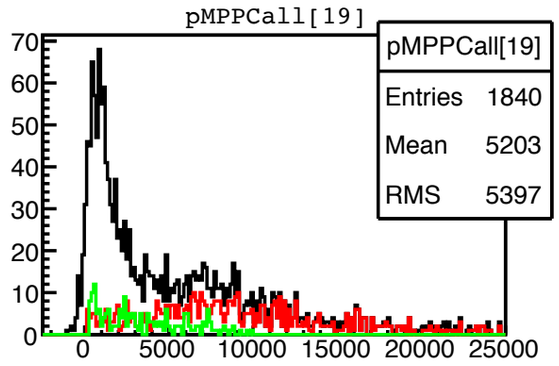


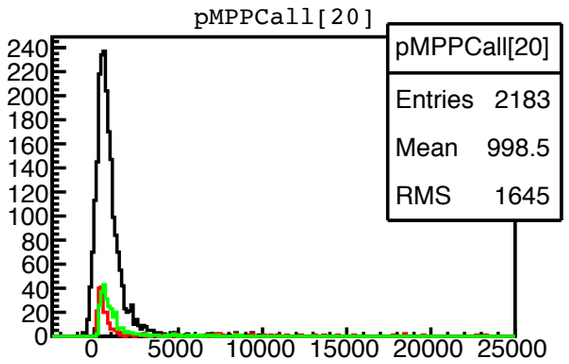
IntegratedADC distribution for only north trigger

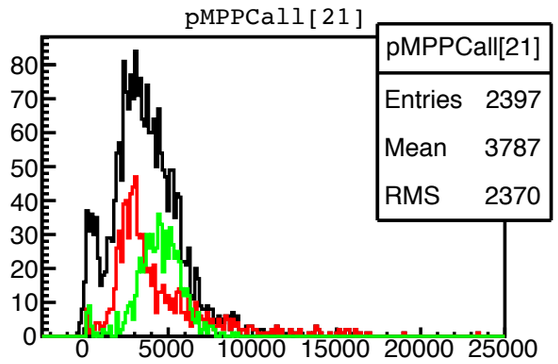


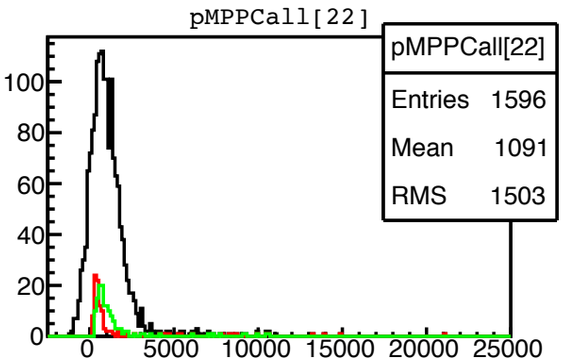


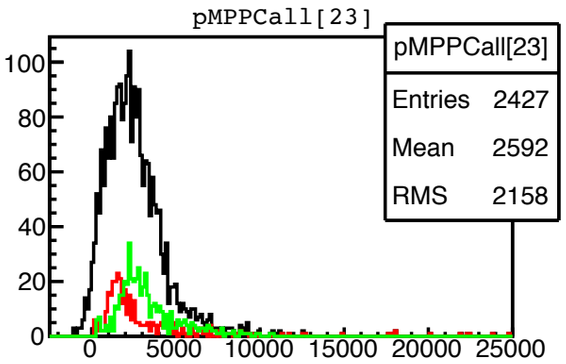


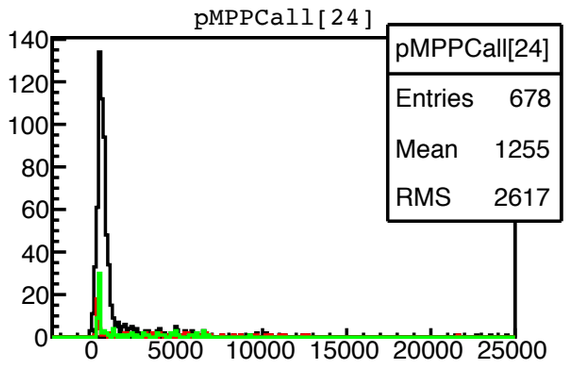


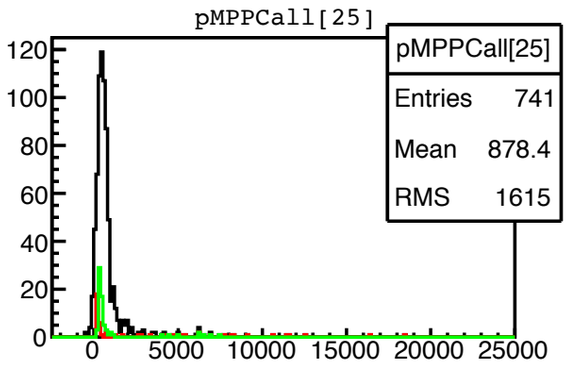


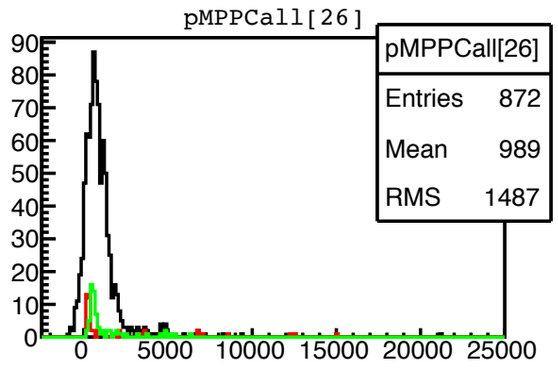


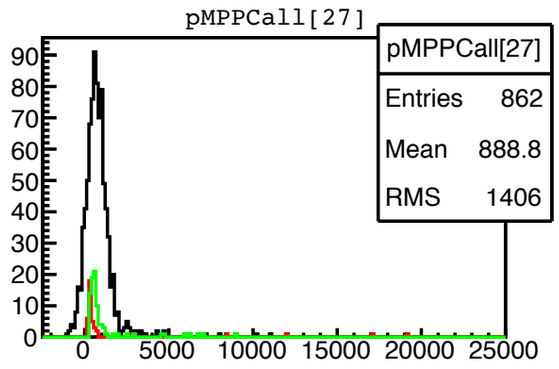


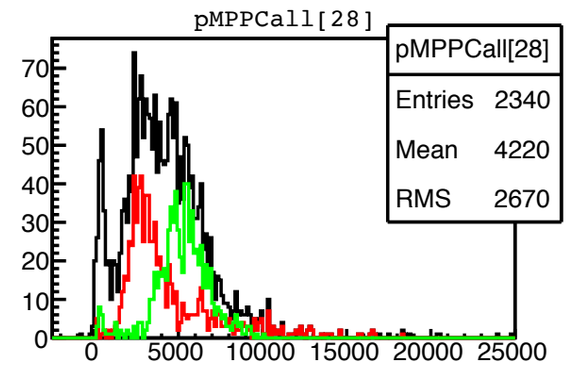


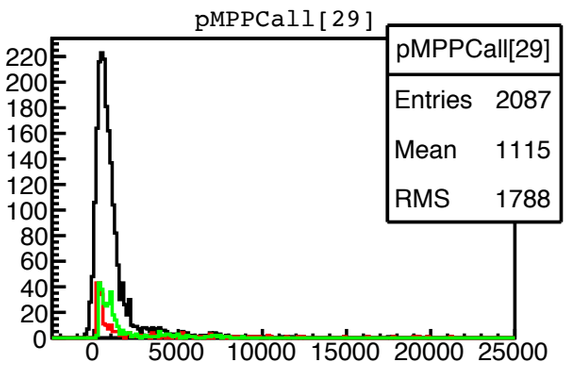


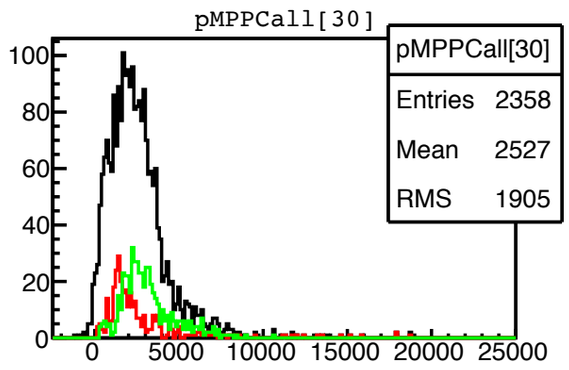


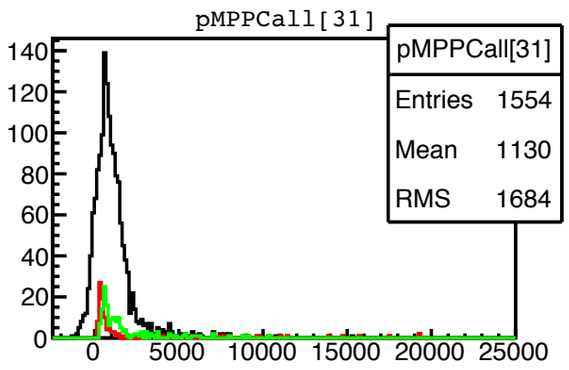








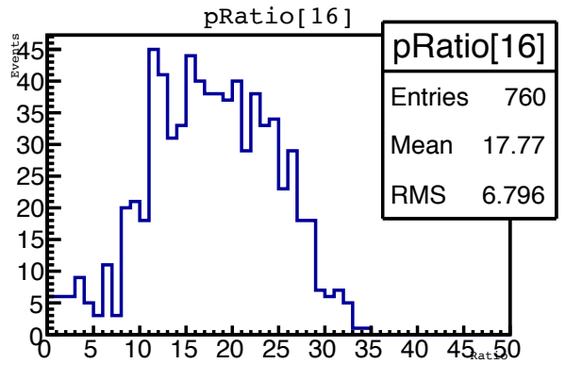


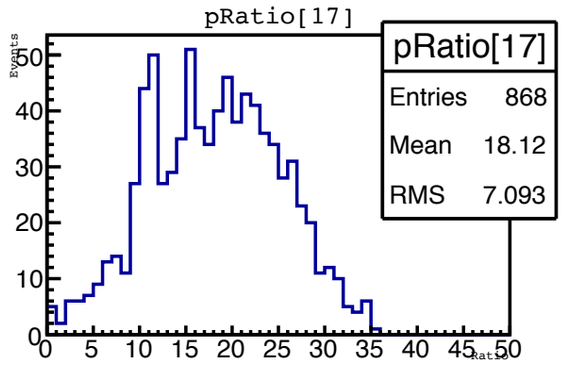


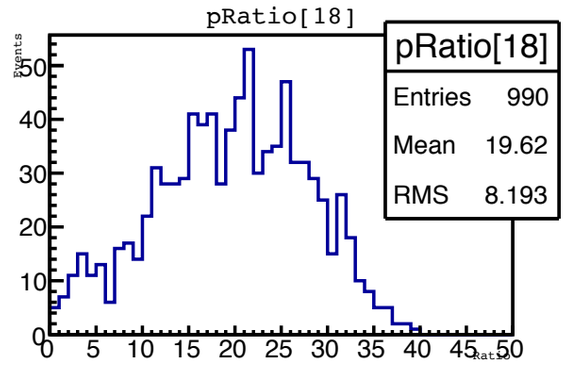
For only south trigger

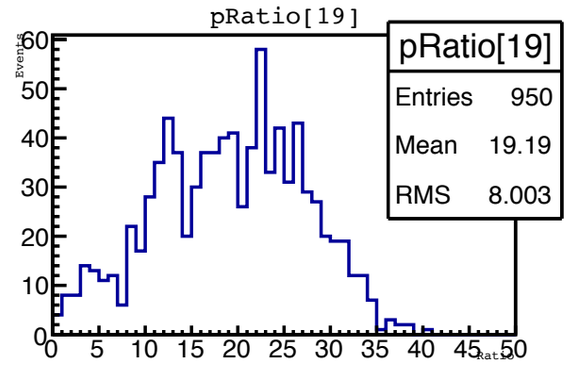
Ratio distribution for only south trigger

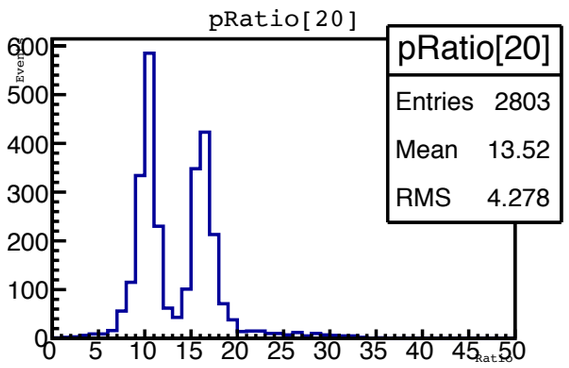
Ratio = DCVIntegratedADC[j] / Peak[j]

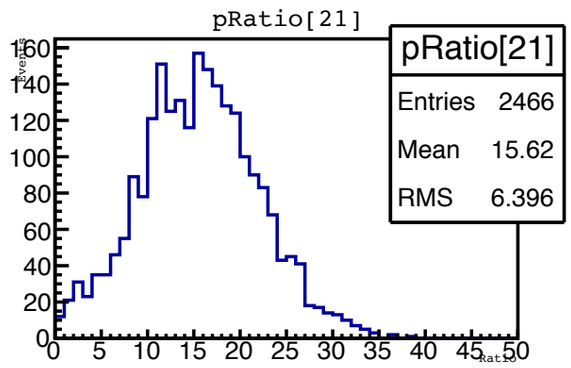


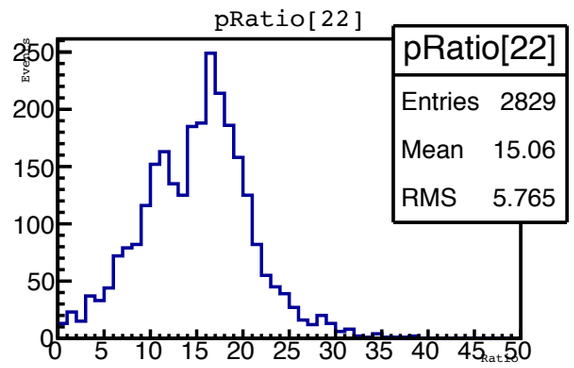


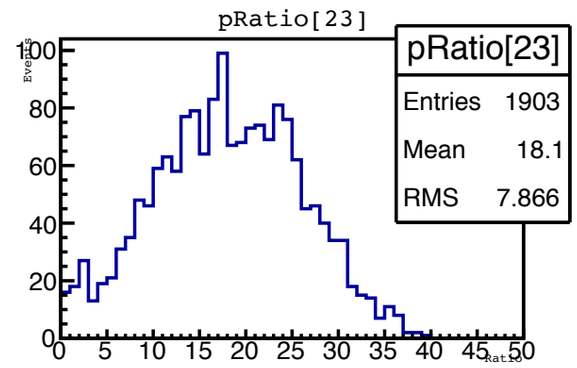


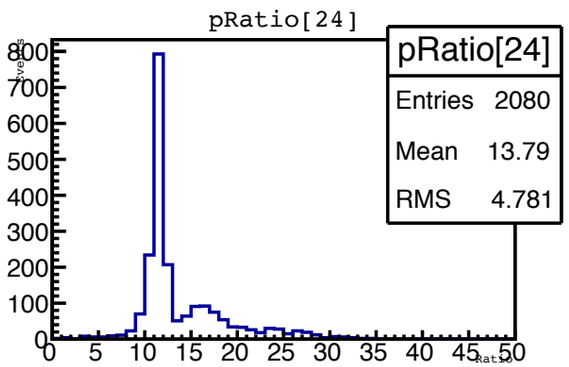


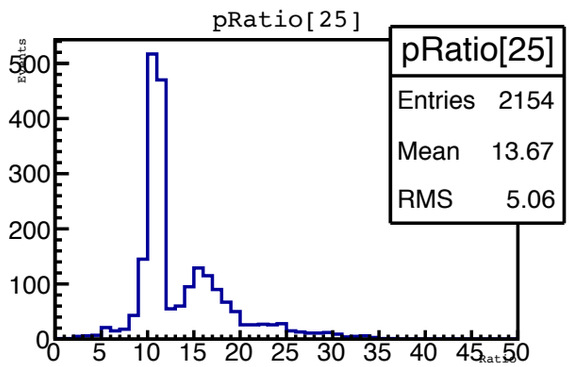


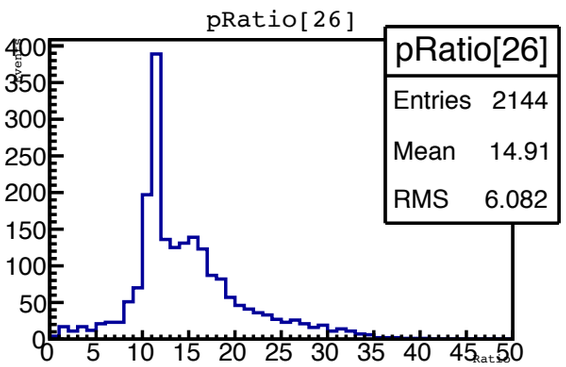


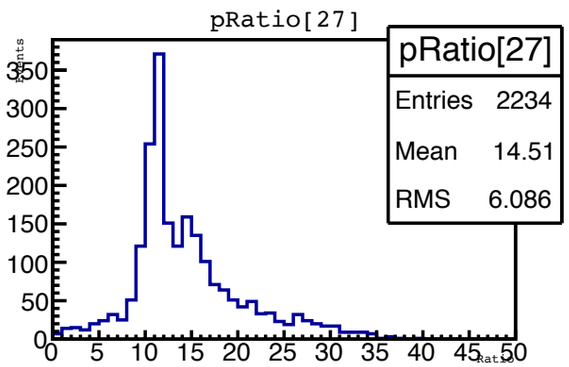


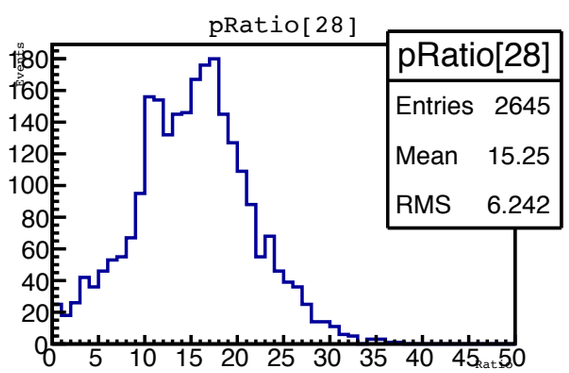


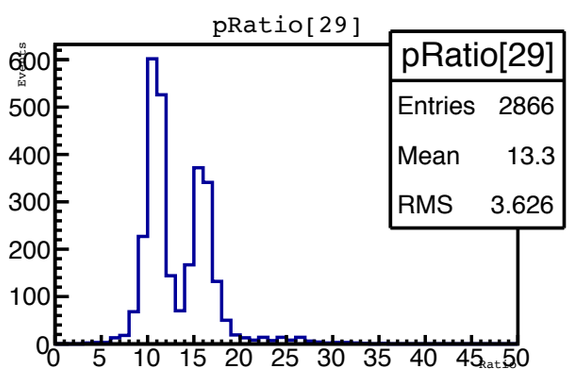


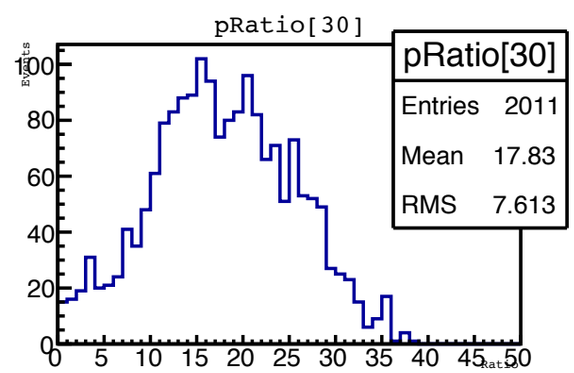


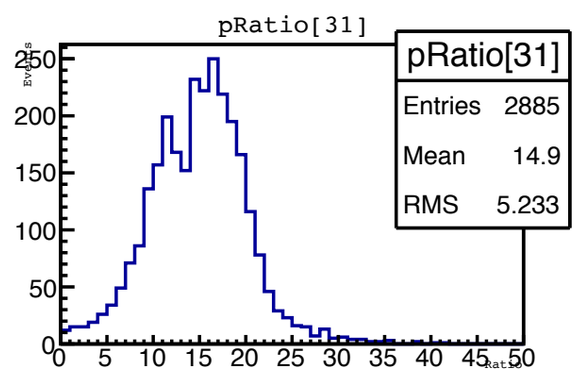






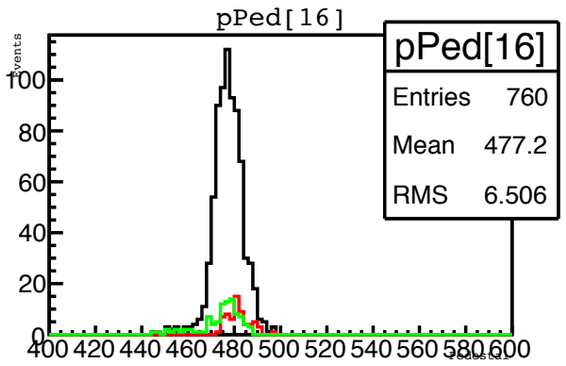


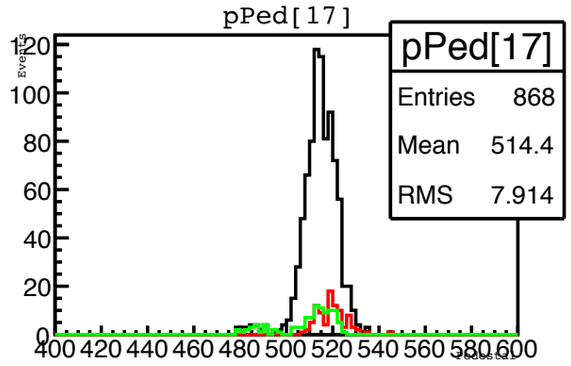


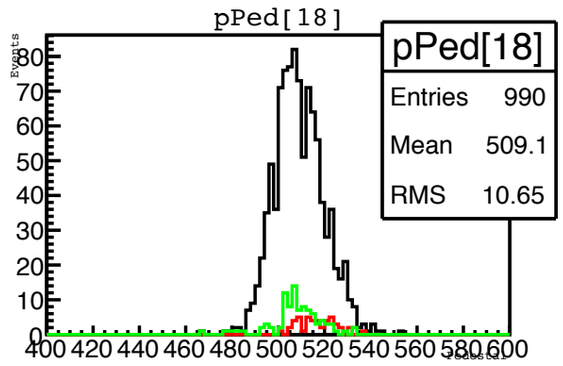


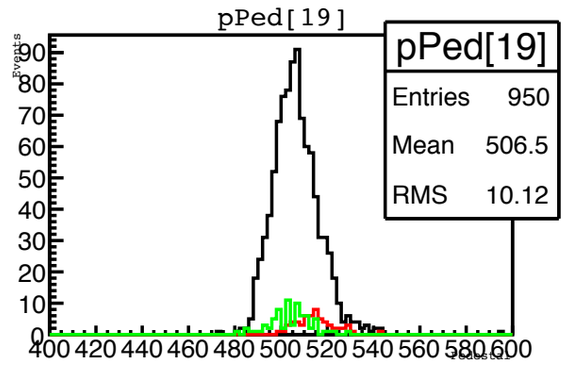
Pedestal distribution for only south trigger

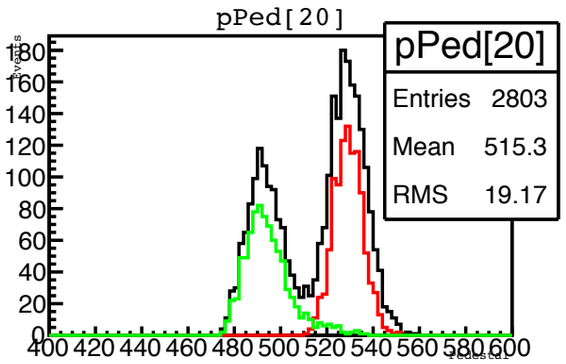
Ratio 1, Ratio 2

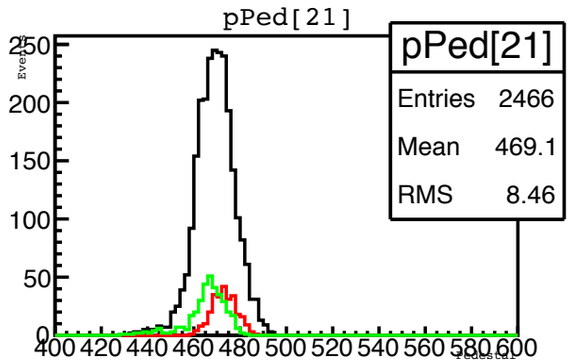


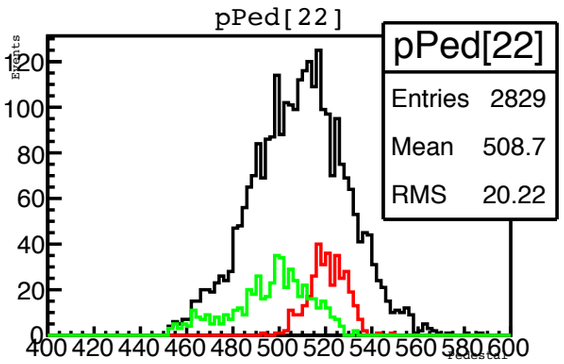


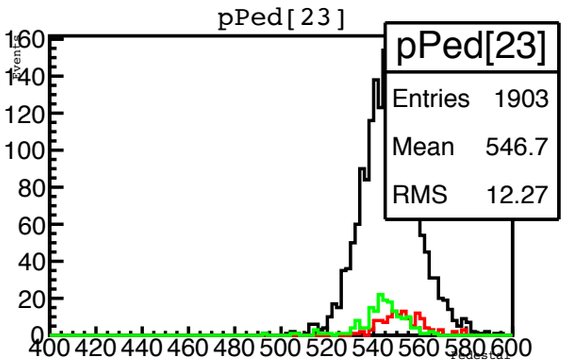


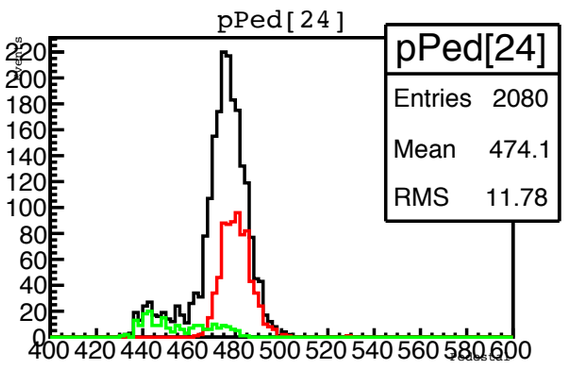


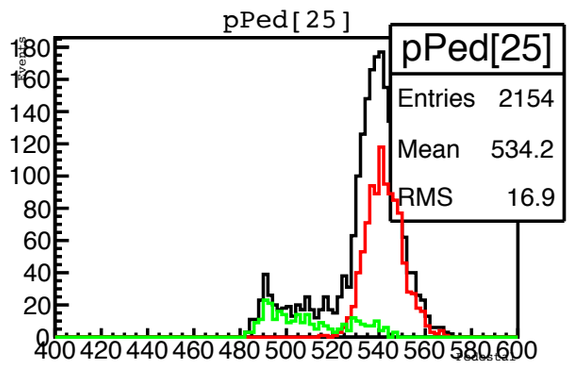


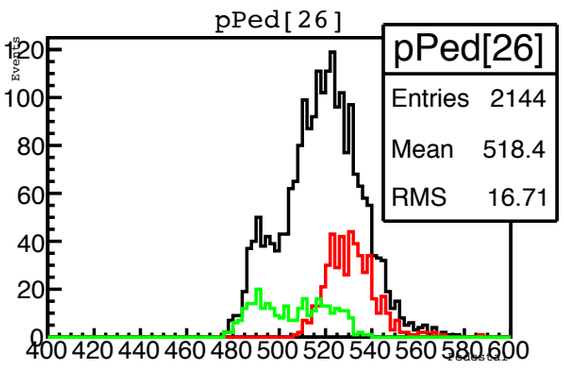


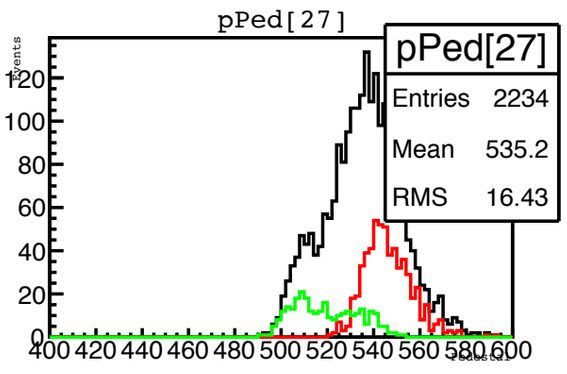


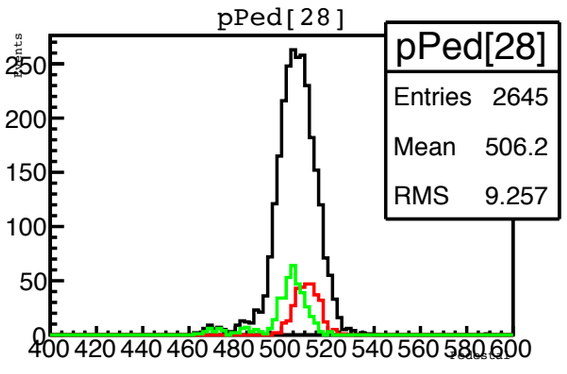


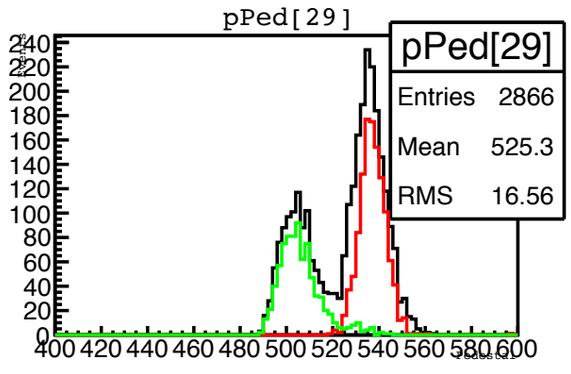


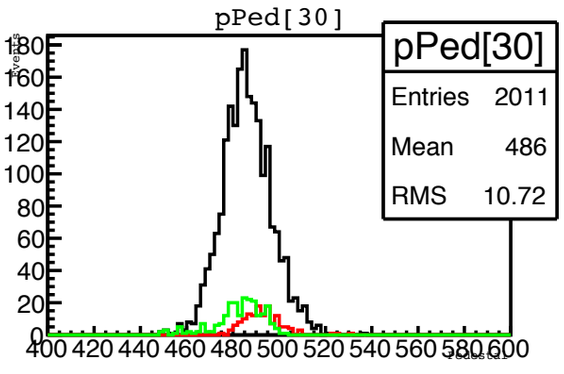


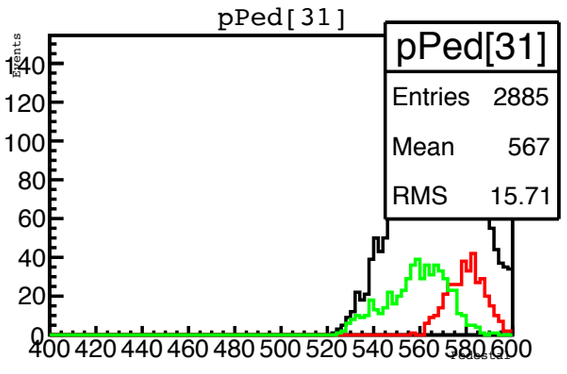




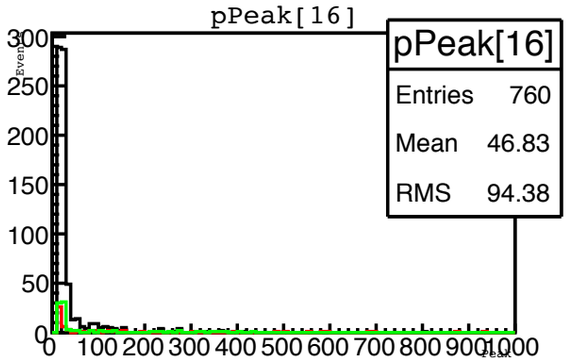


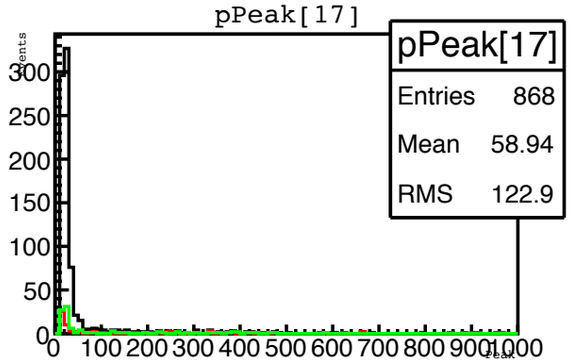


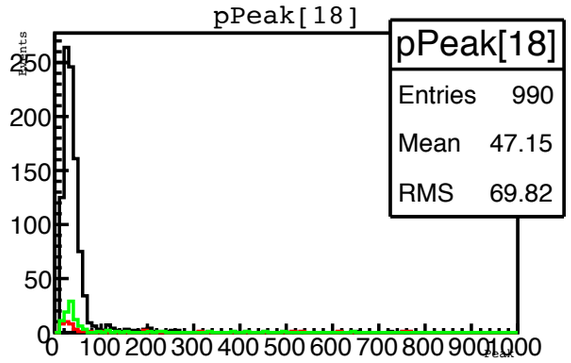


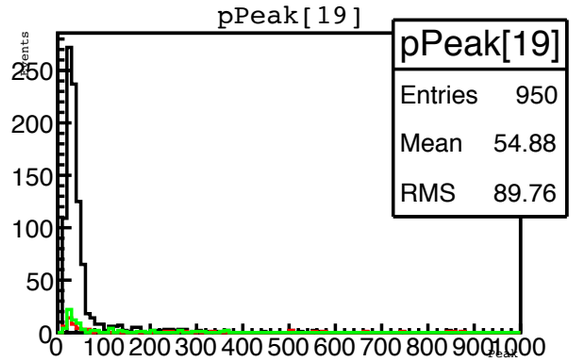


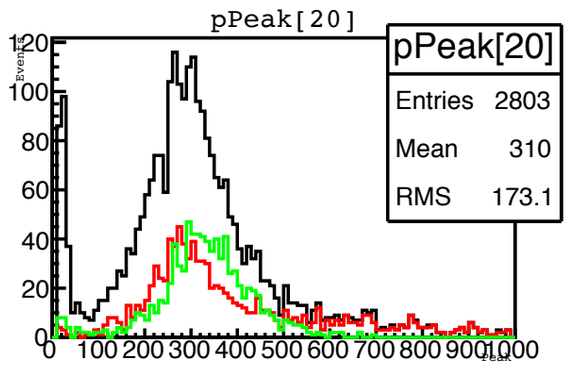
Pulse height distribution for only south trigger

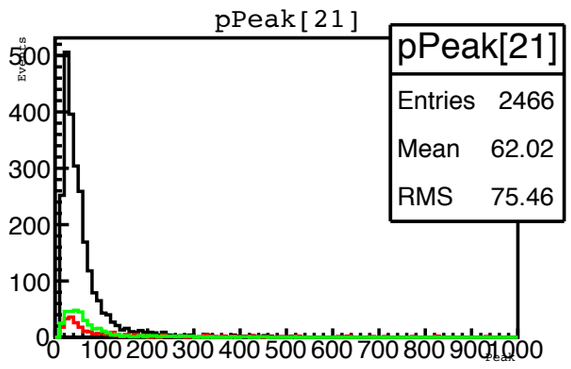


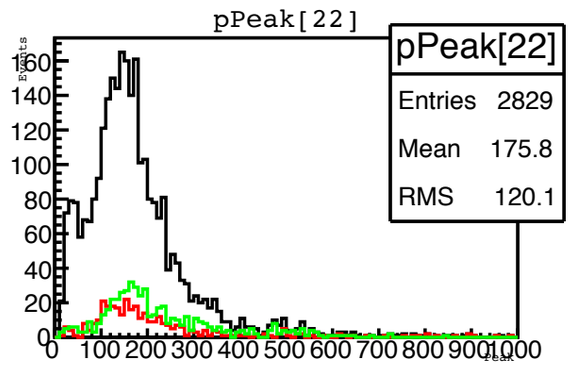


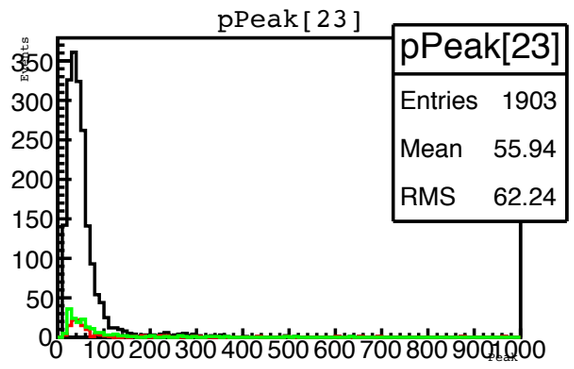


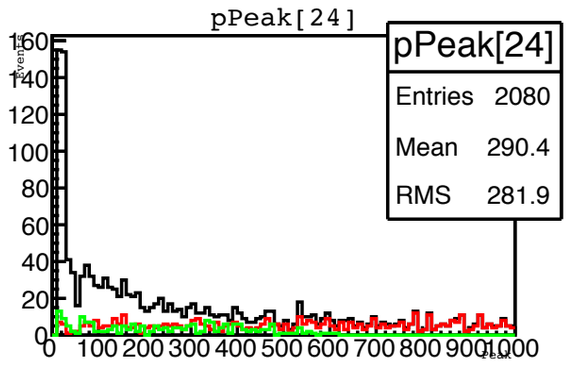


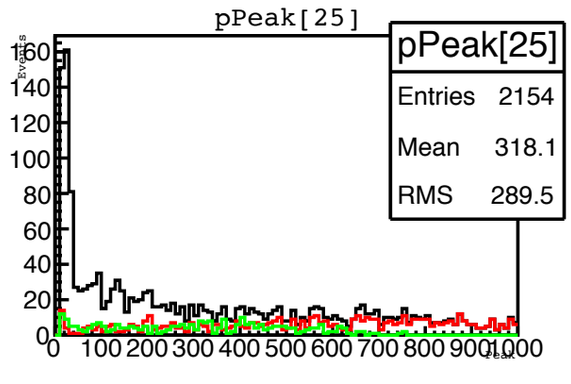


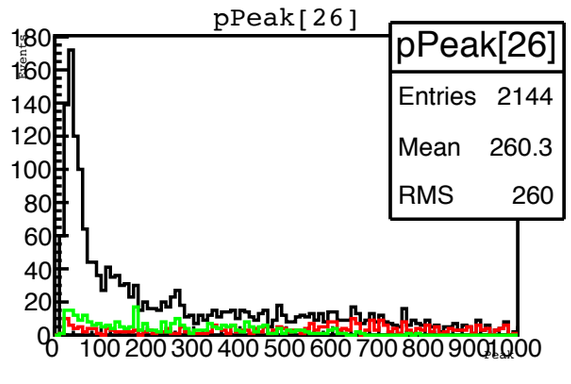


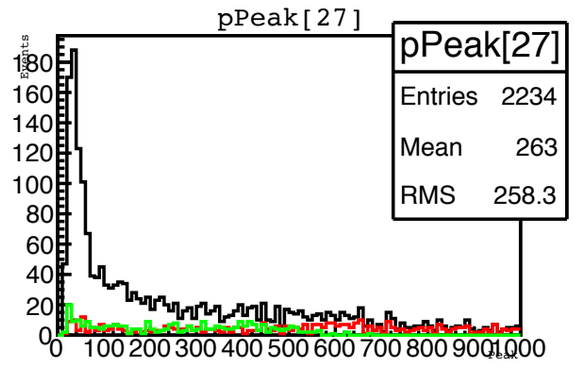


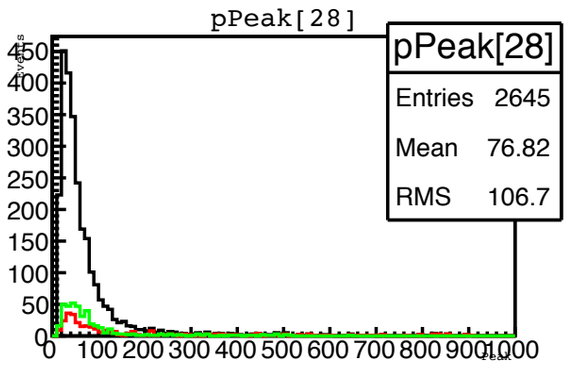


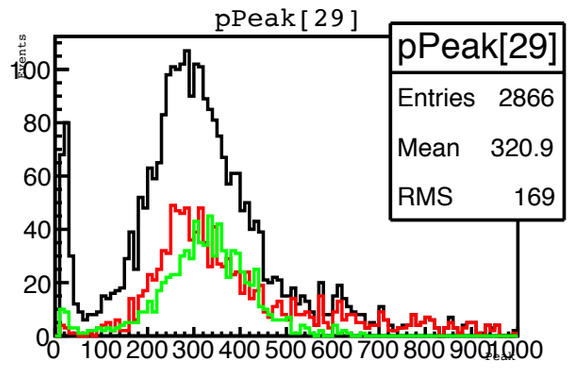


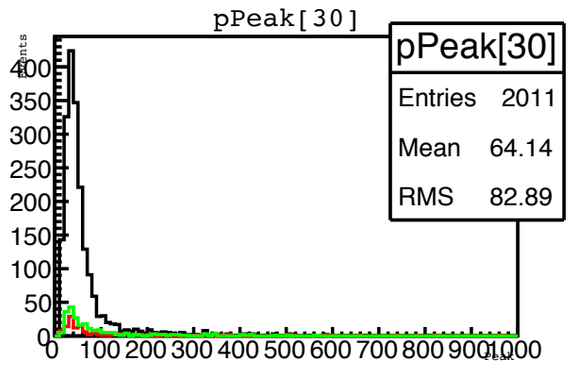


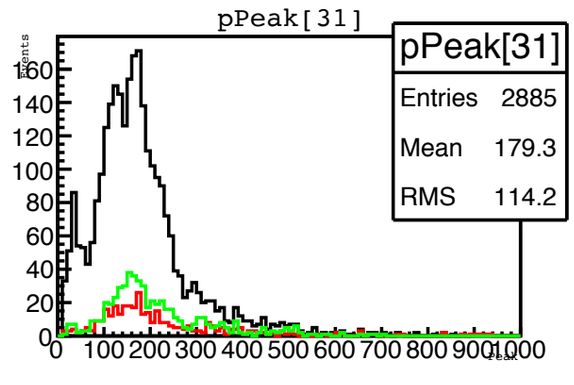












IntegratedADC distribution for only south trigger