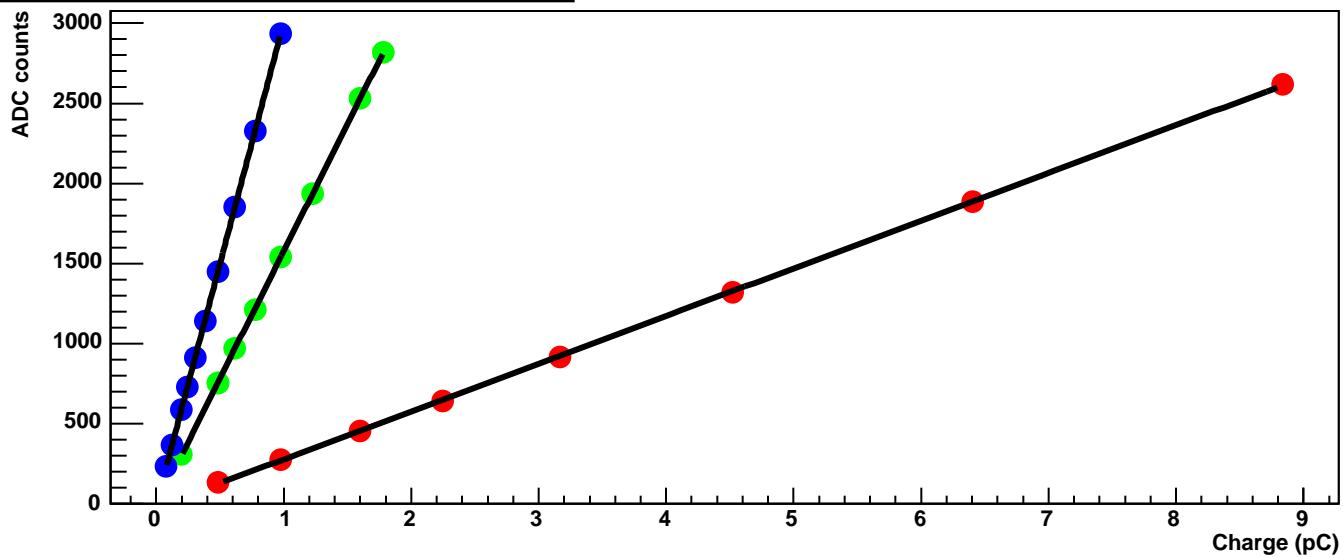
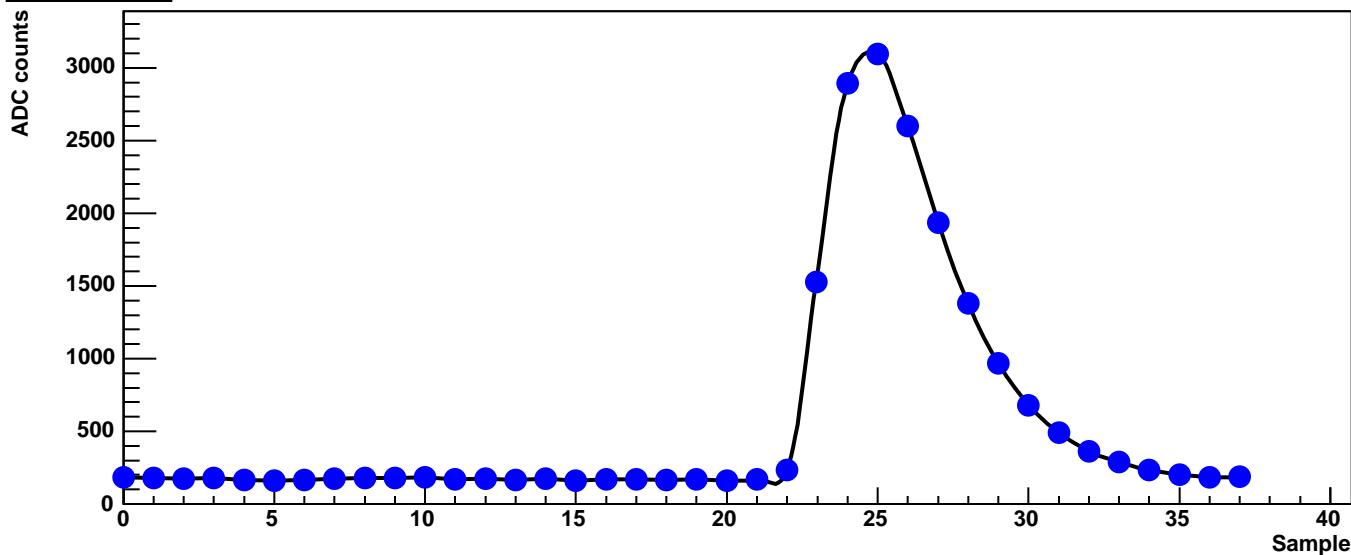


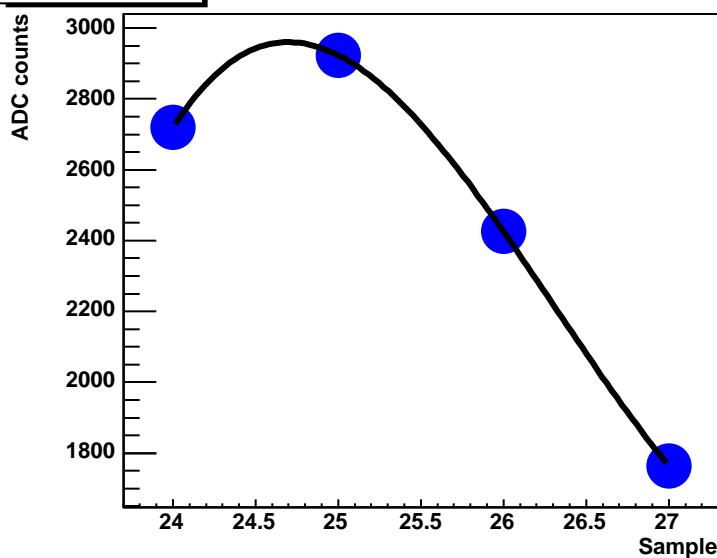
Amplitude vs. charge for gain x1, x6, x12

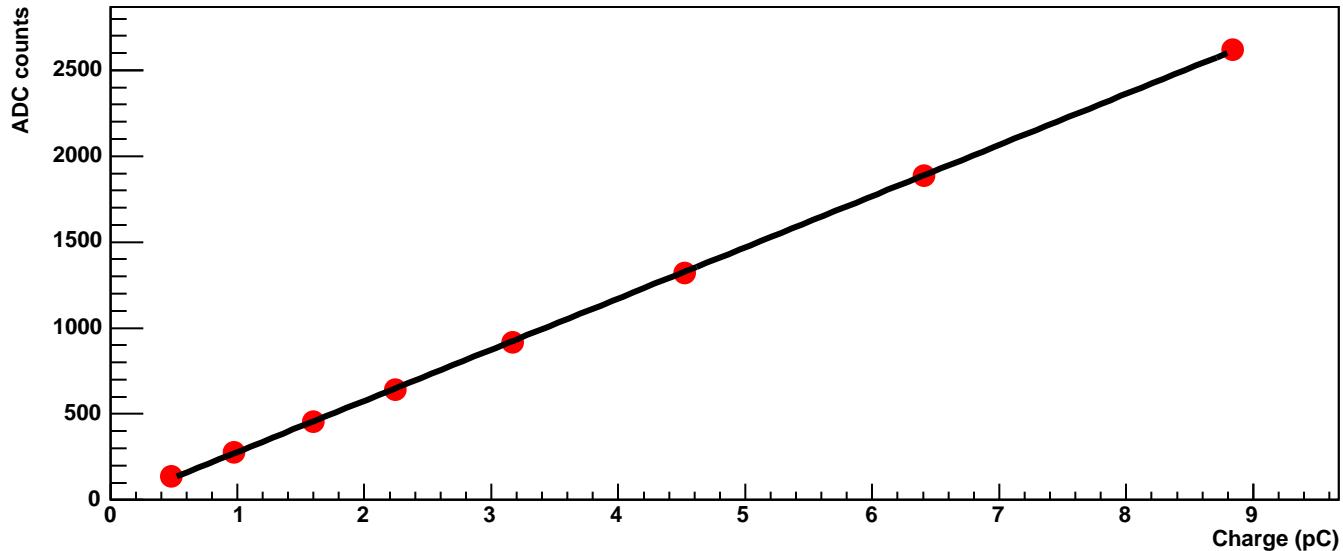
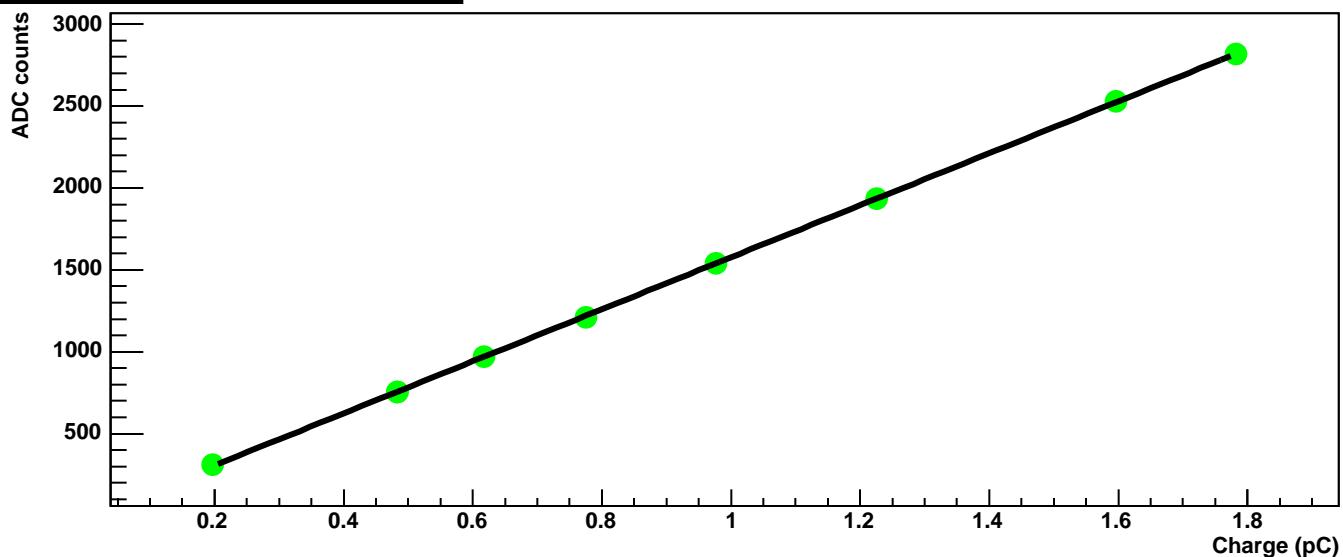
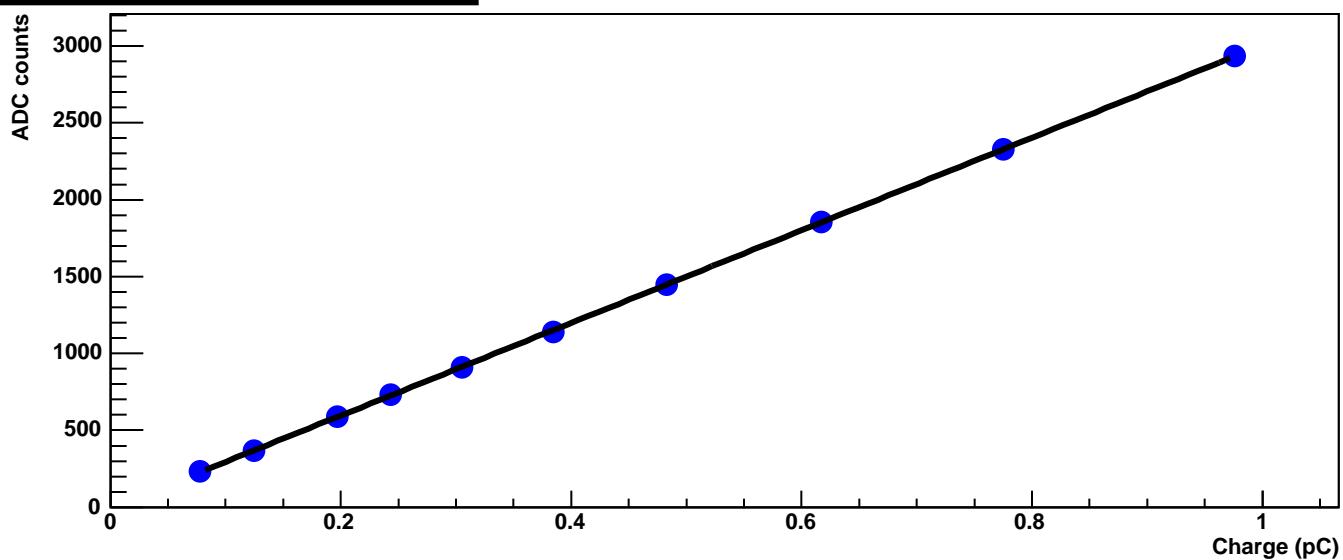


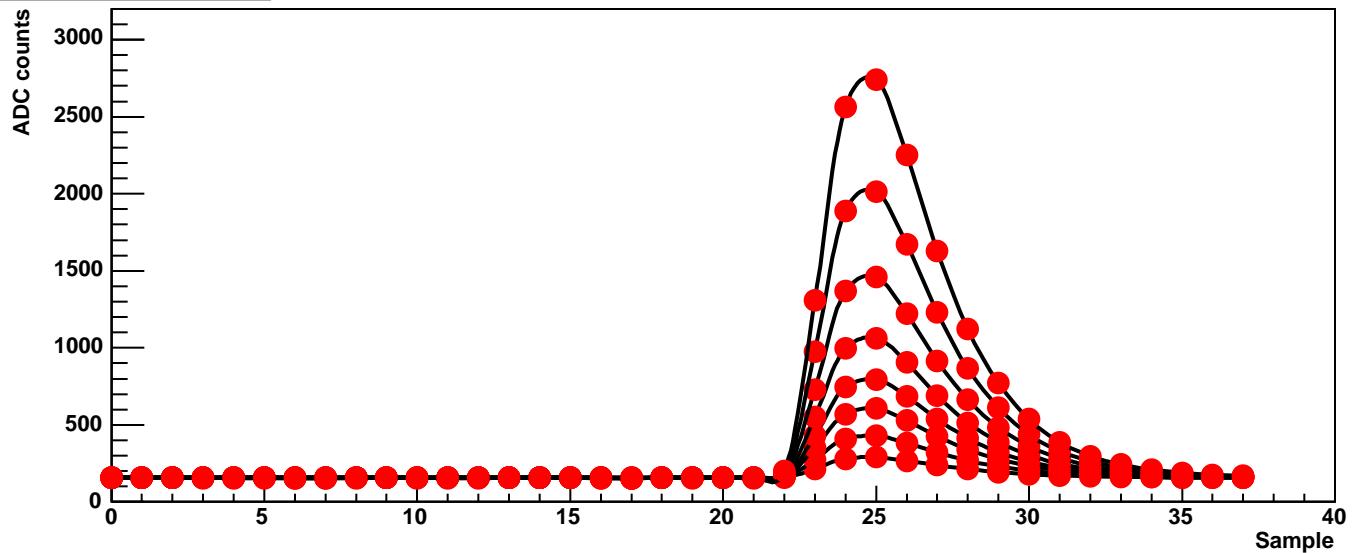
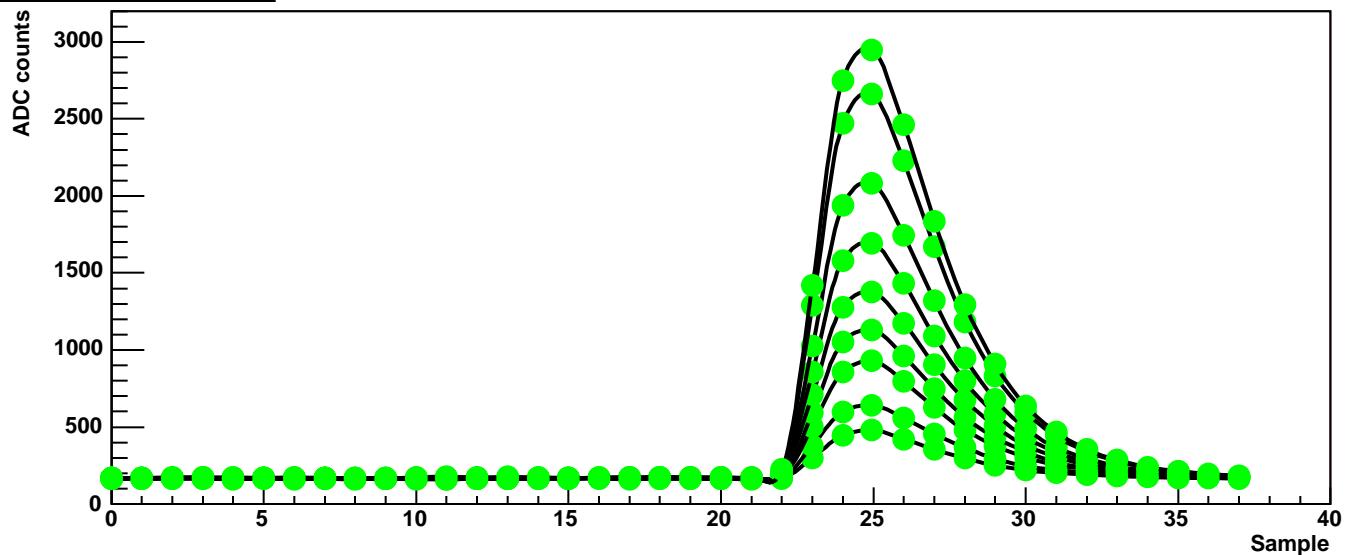
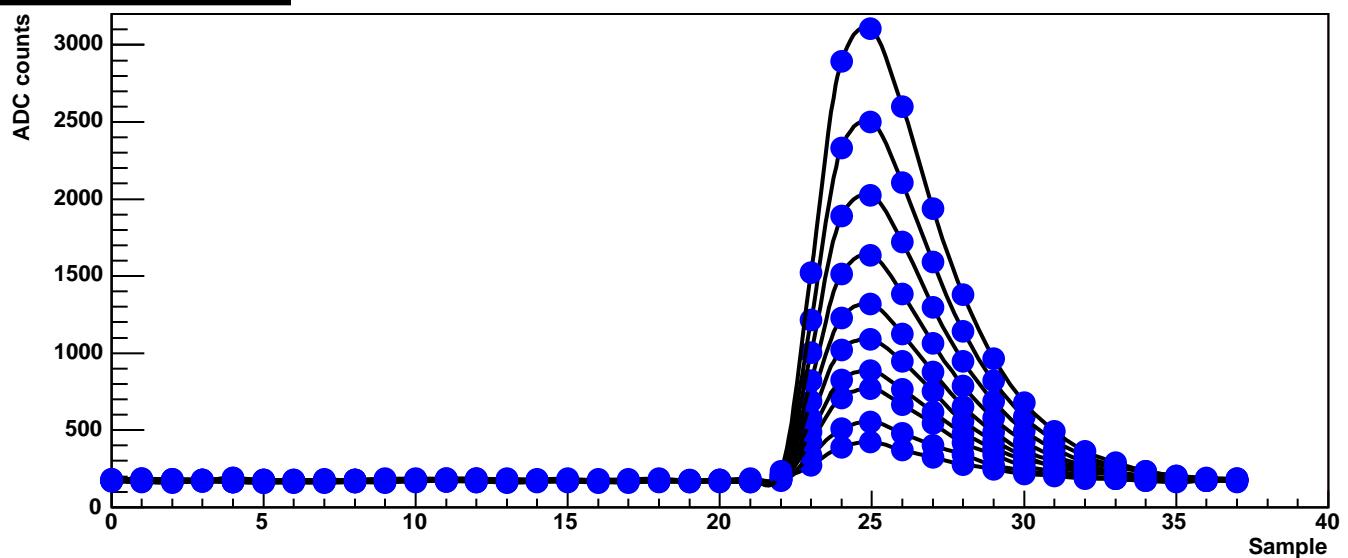
Amplitude

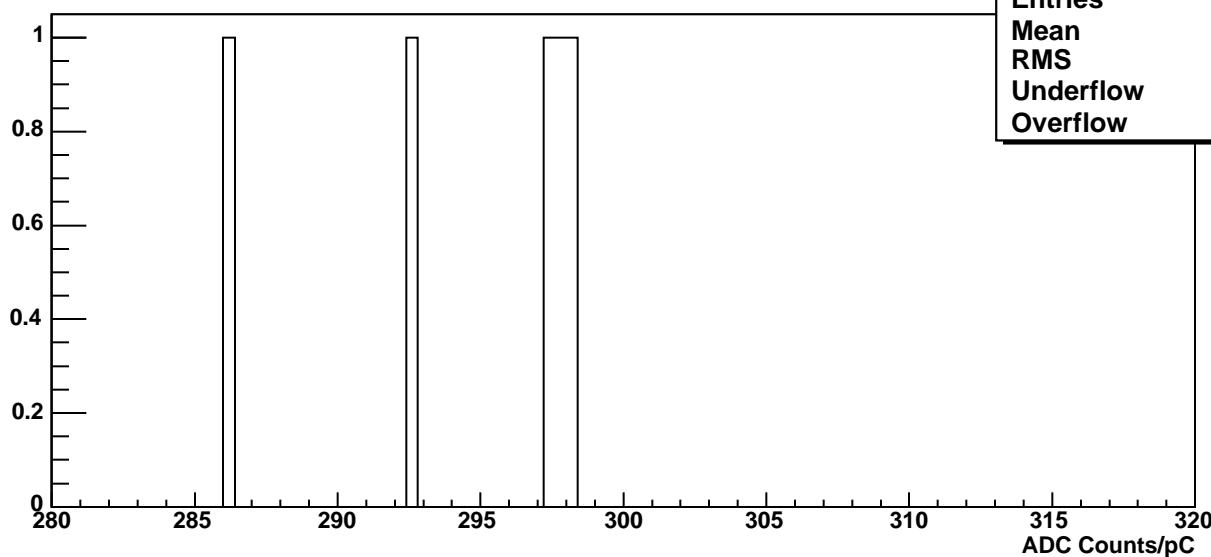
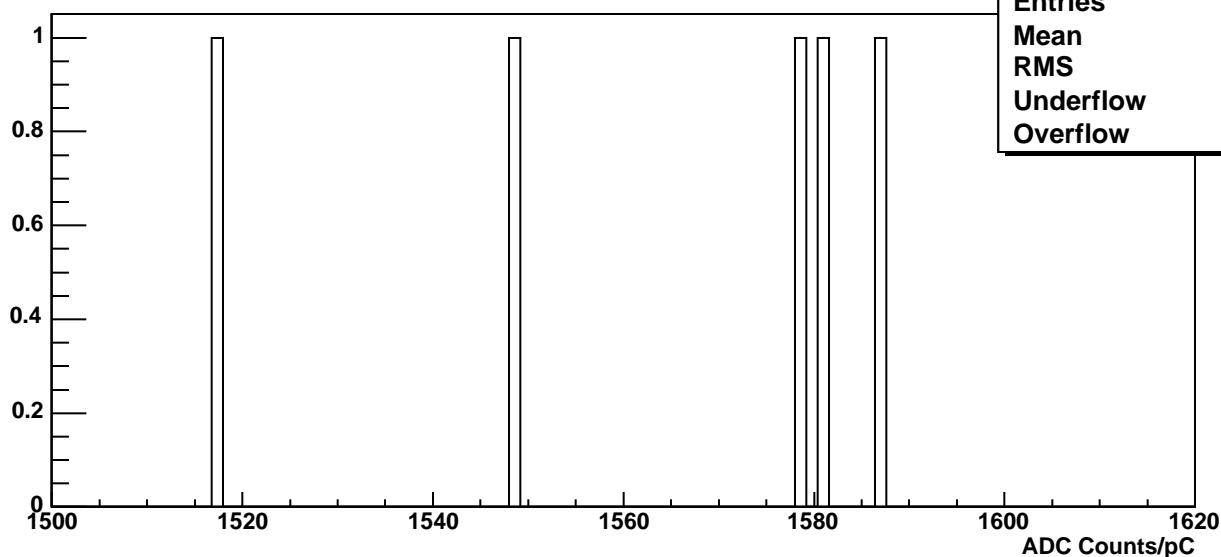
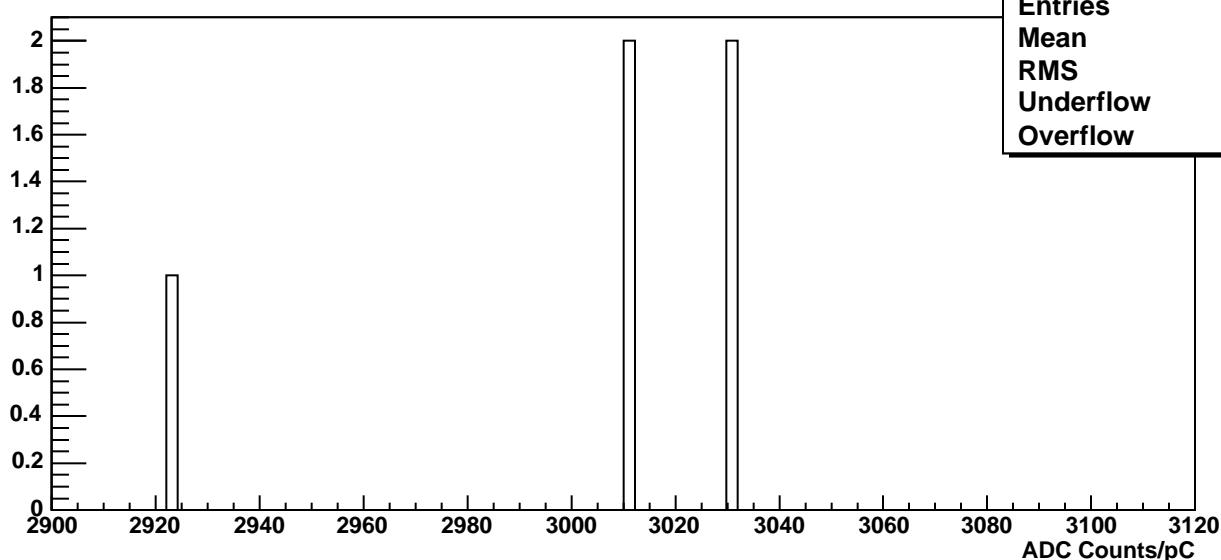


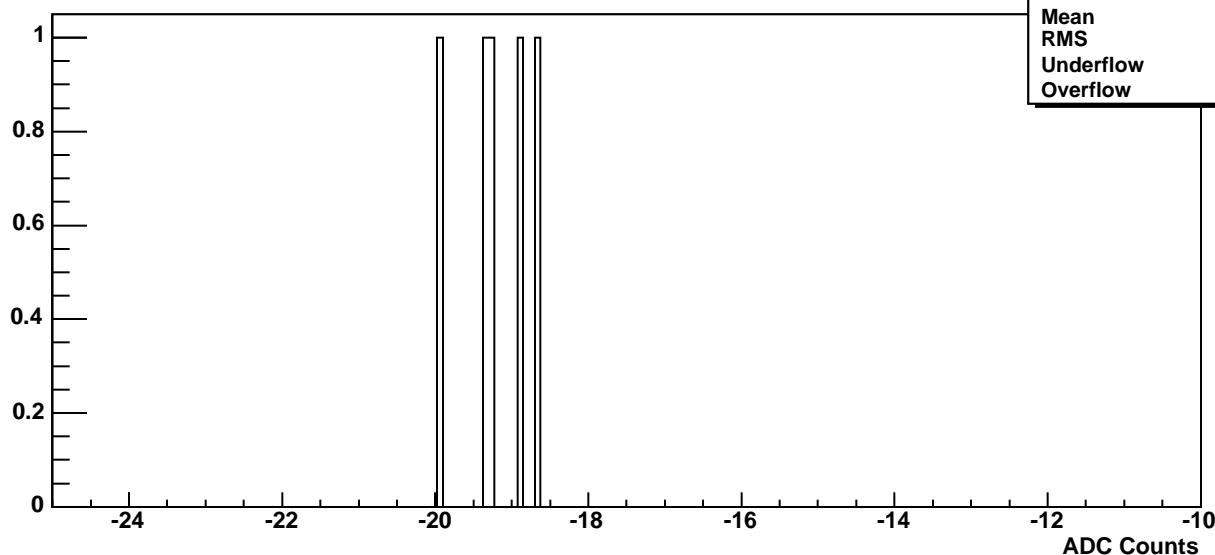
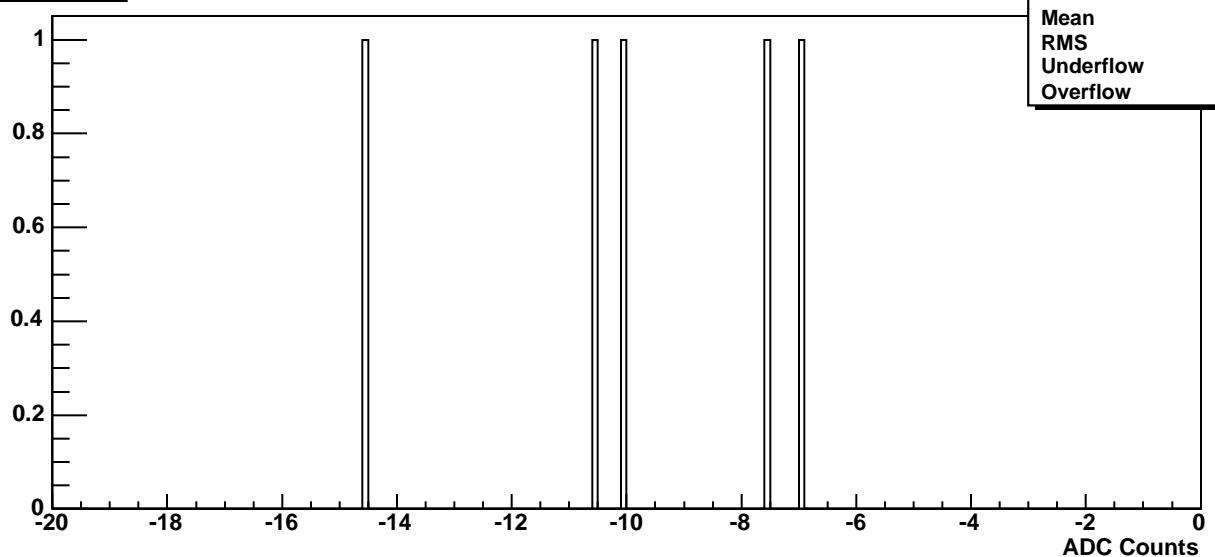
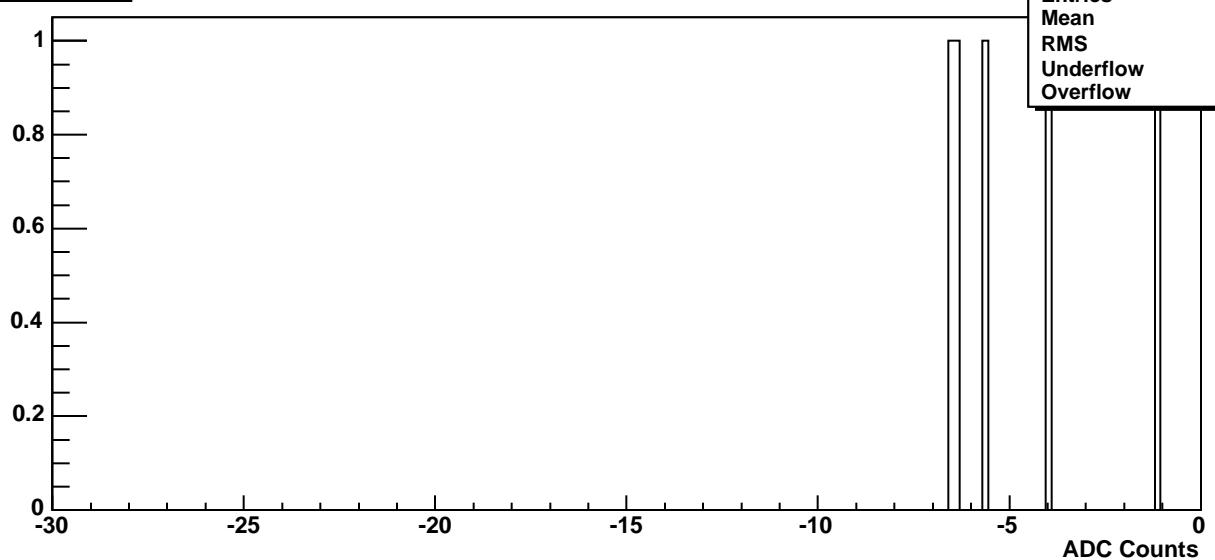
Amplitude fit

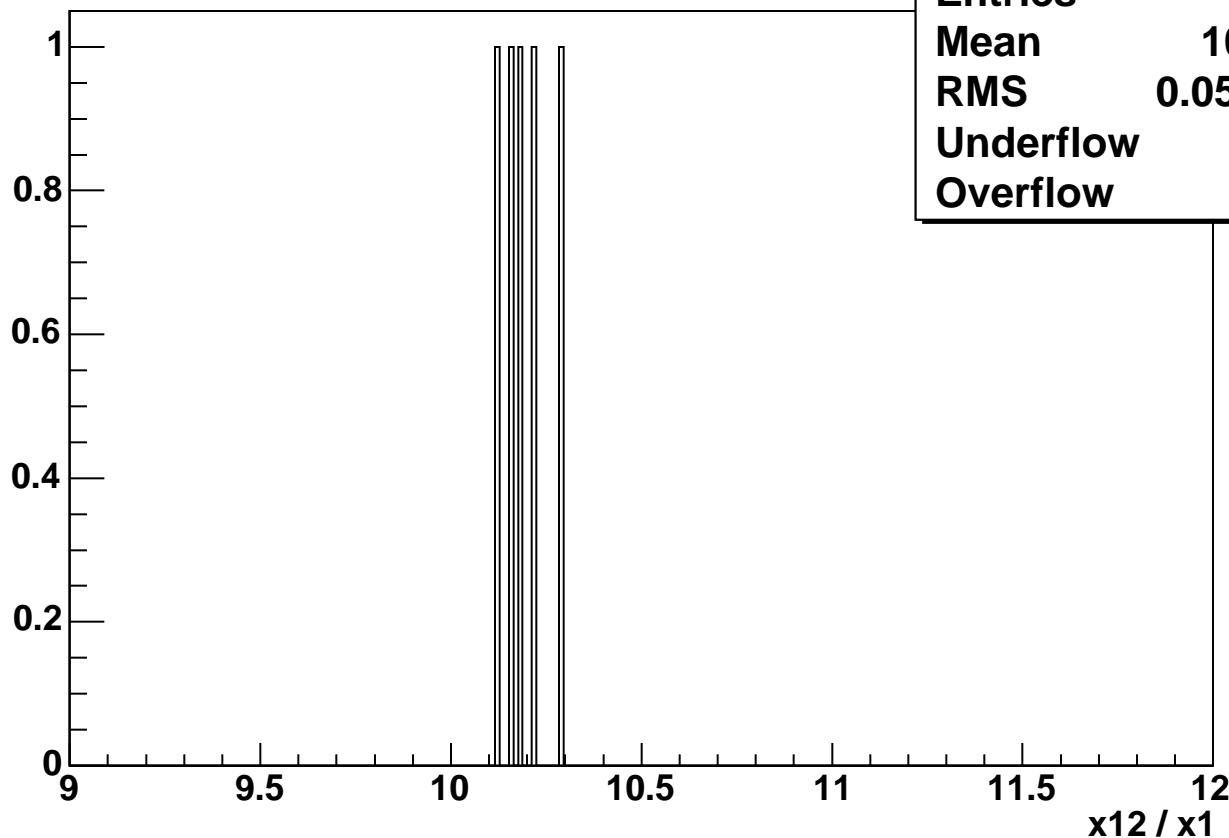


Amplitude vs. charge for gain x1**Amplitude vs. charge for gain x6****Amplitude vs. charge for gain x12**

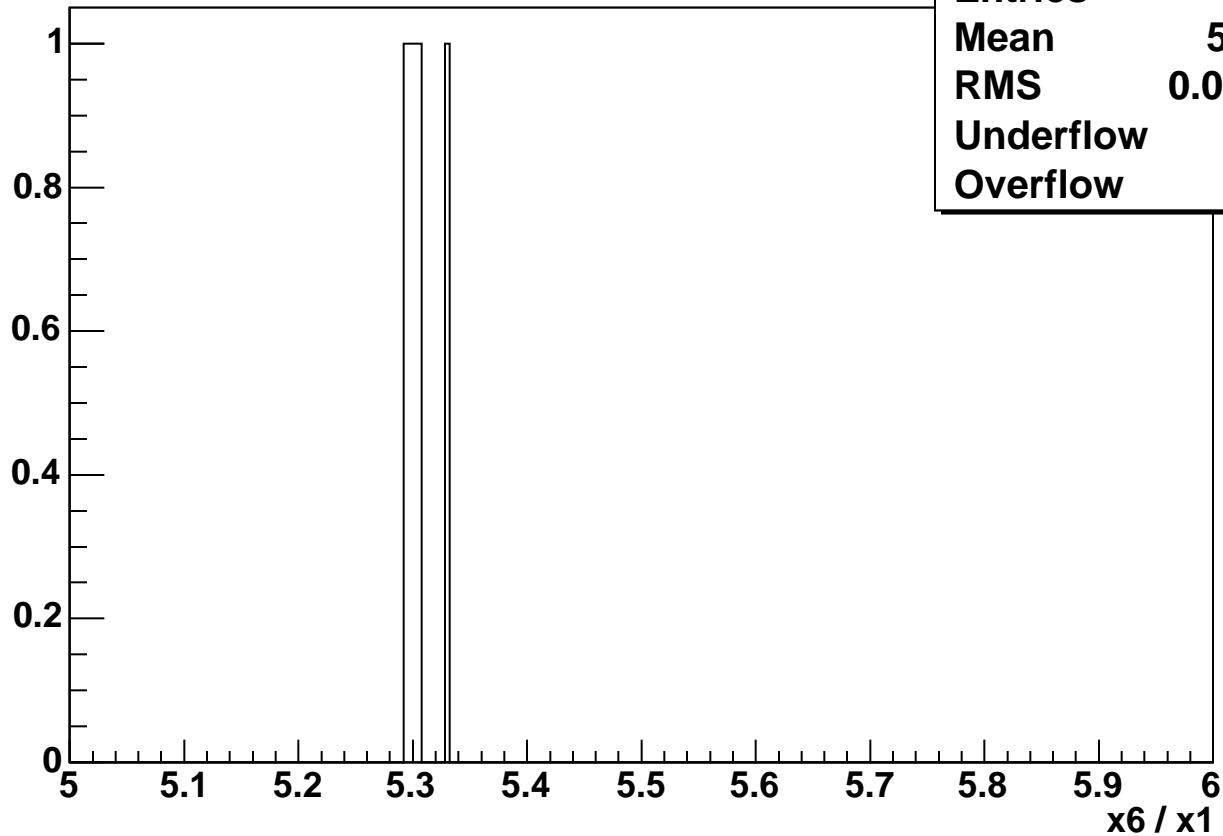
Amplitude, gain x1**Amplitude, gain x6****Amplitude, gain x12**

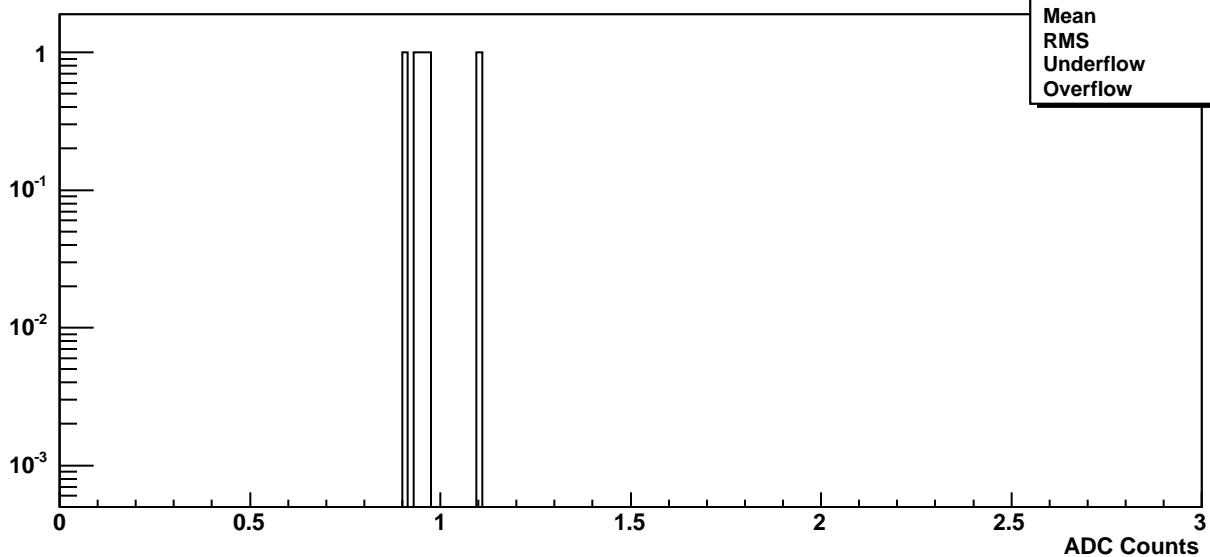
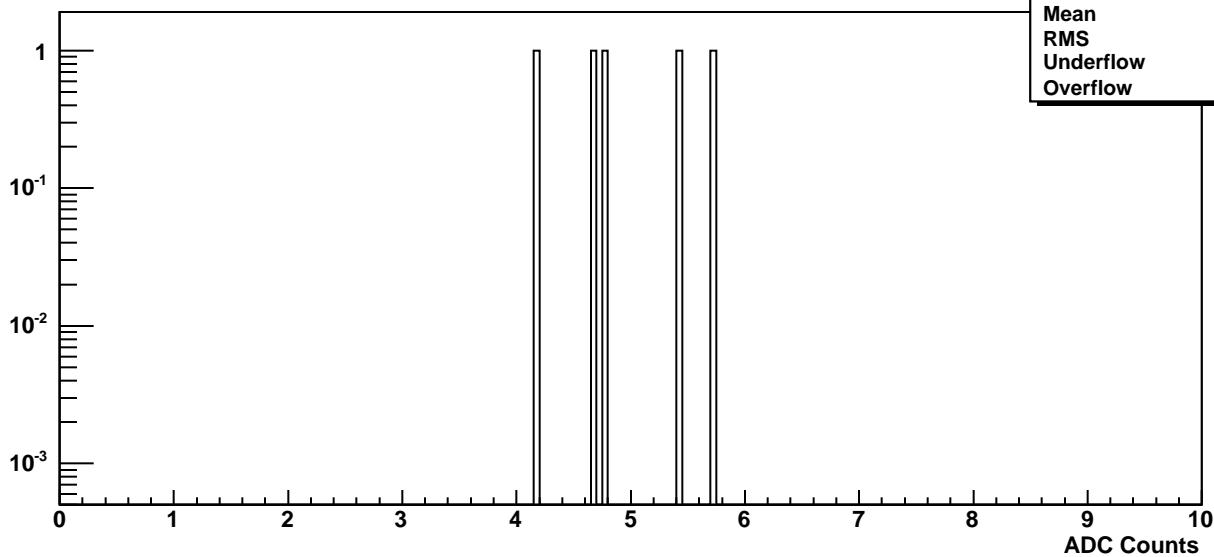
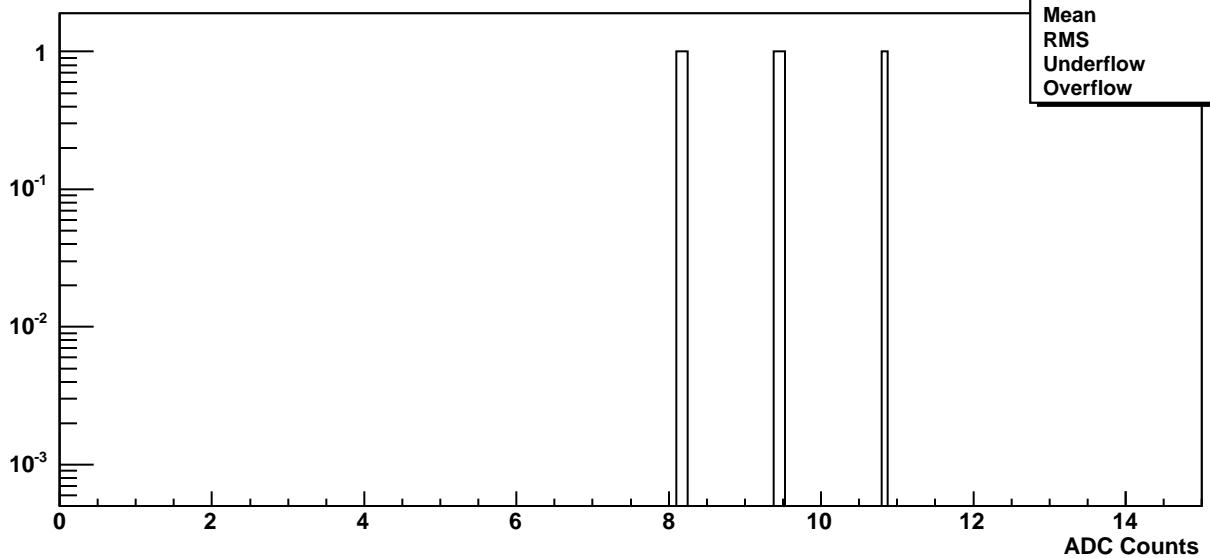
Slope, Gain x1**Slope, Gain x6****Slope, Gain x12**

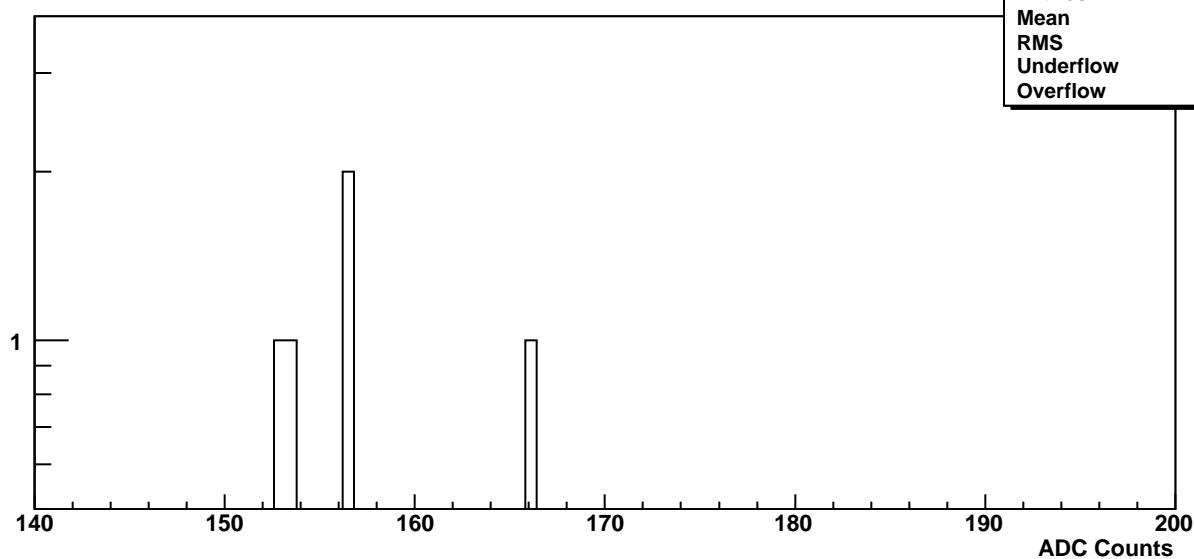
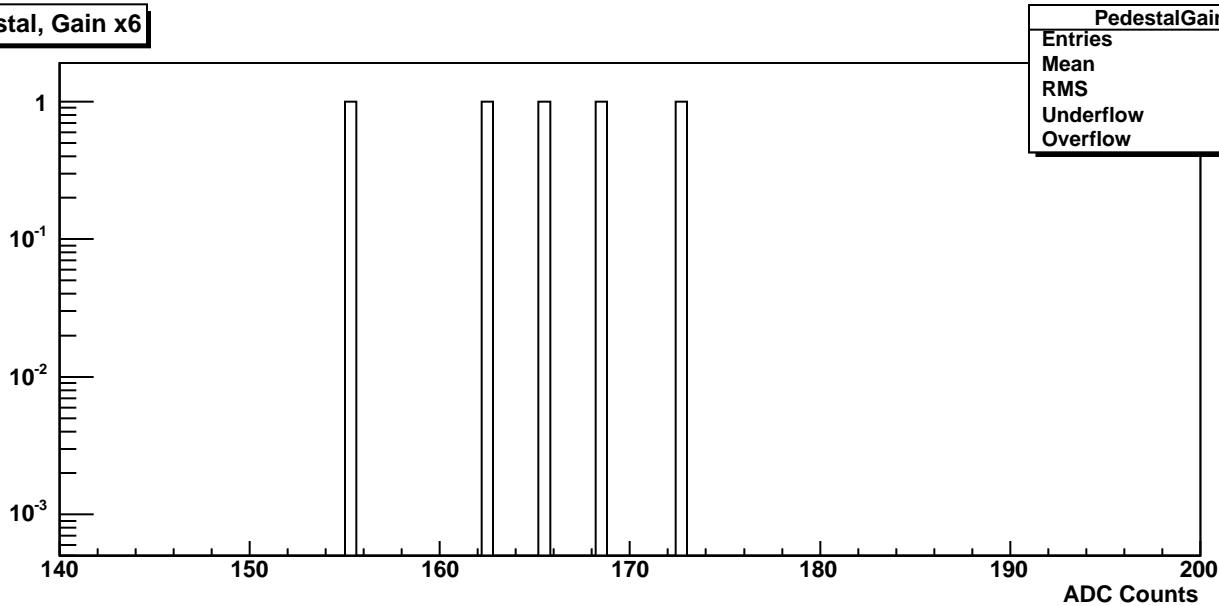
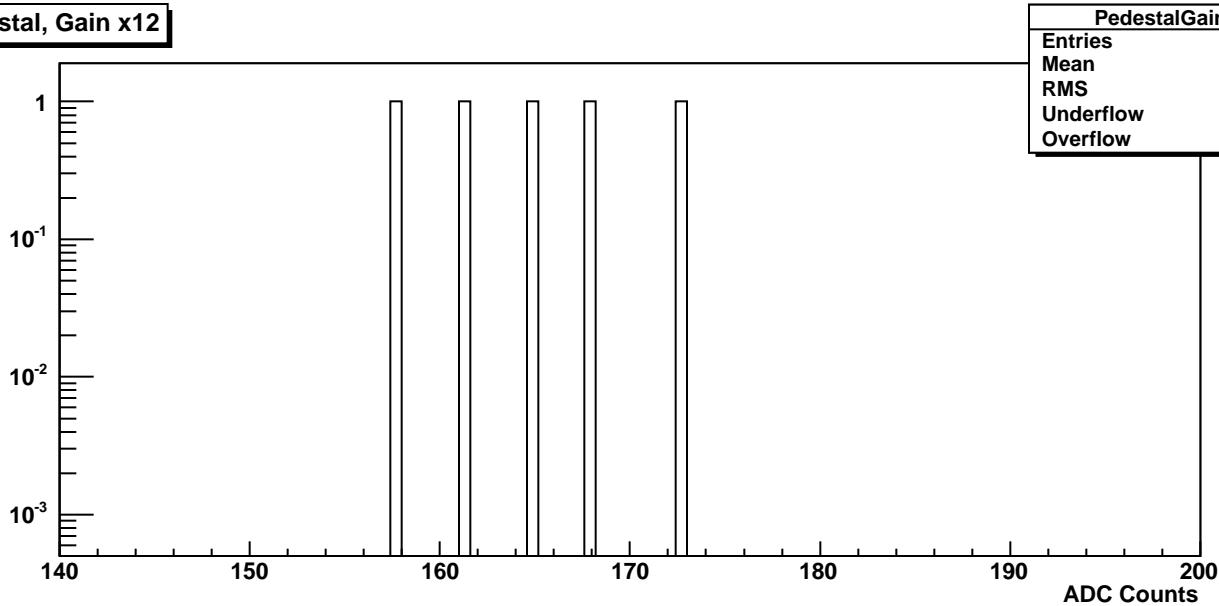
Offset, Gain x1**Offset, Gain x6****Offset, Gain x12**

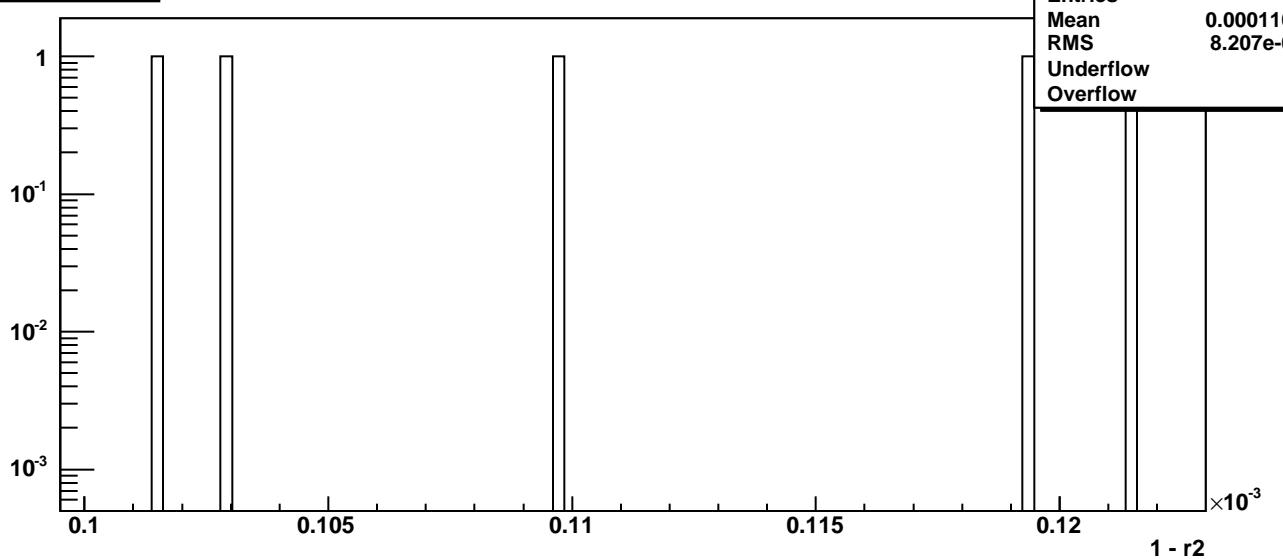
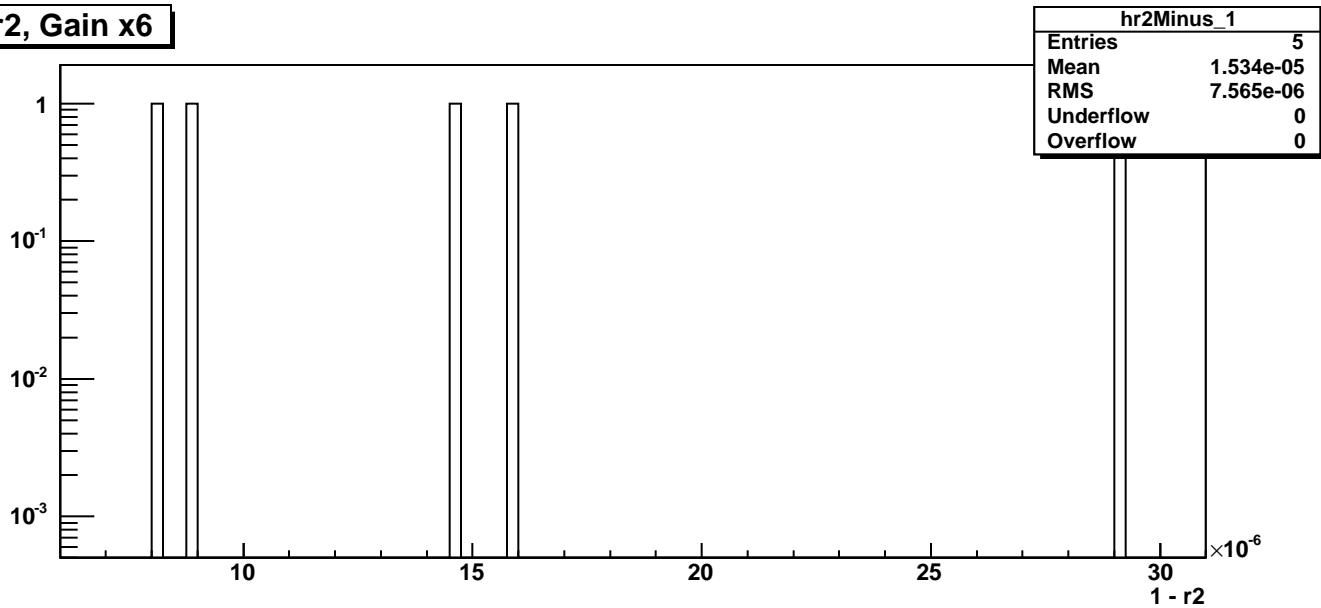
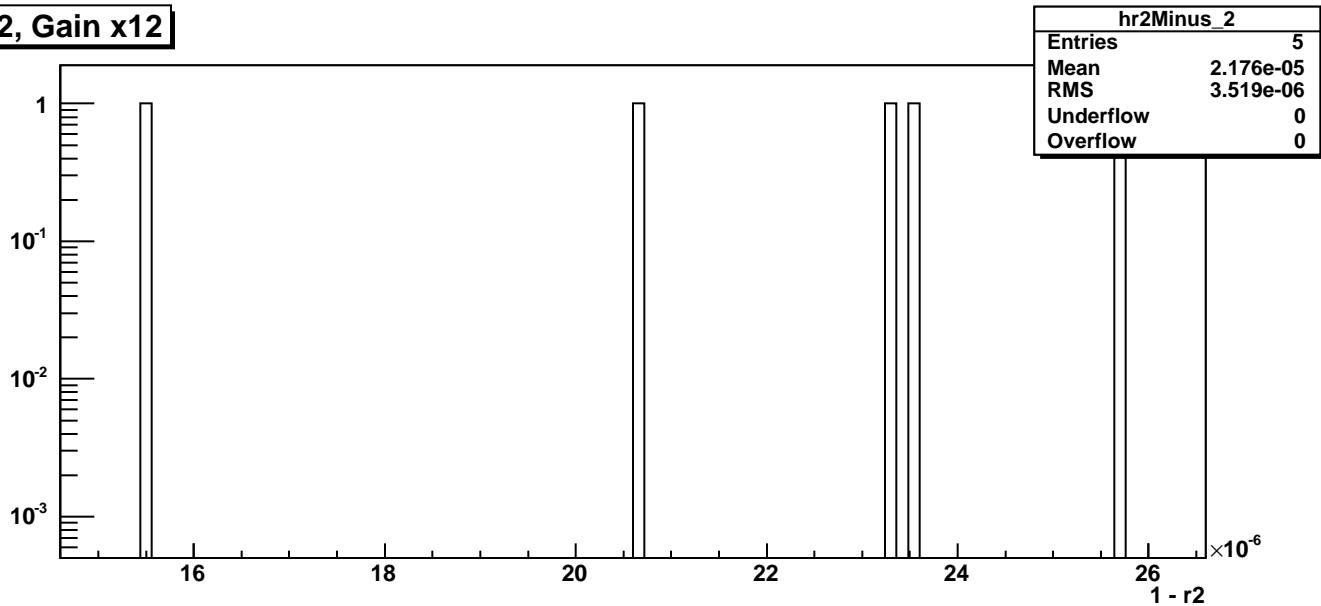
x12 / x1 before calibration**h12Over1Channels**

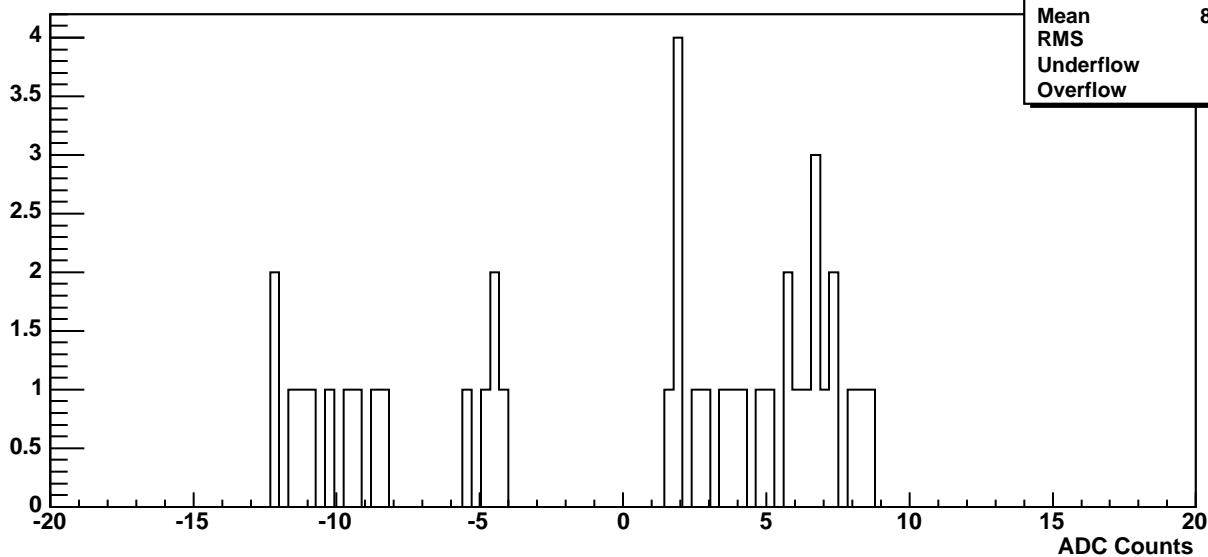
Entries	5
Mean	10.19
RMS	0.05952
Underflow	0
Overflow	0

x6 / x1 before calibration

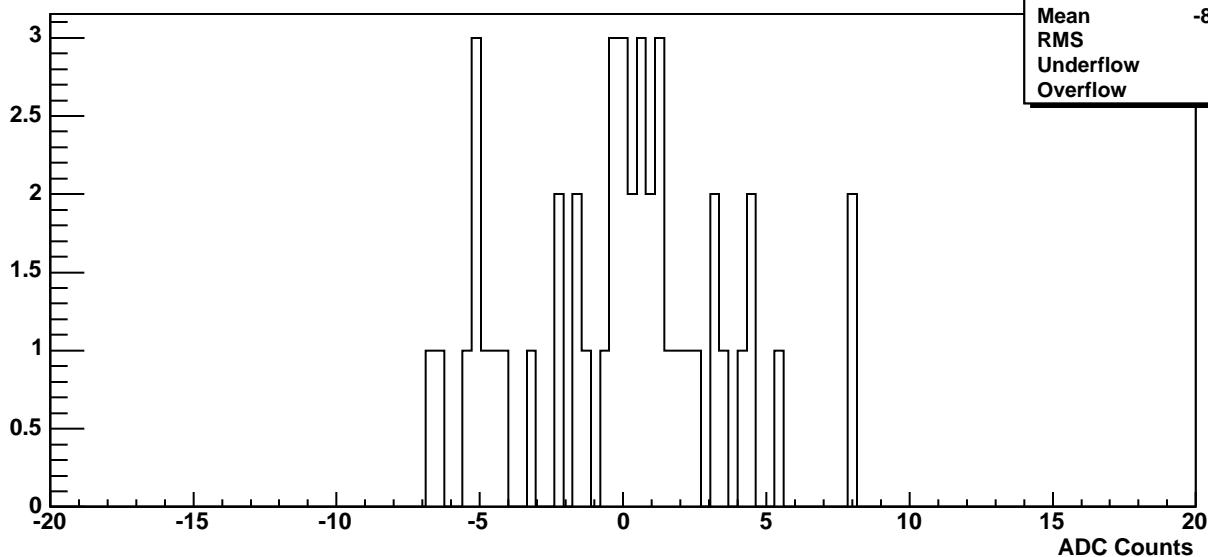
Noise, Gain x1**Noise, Gain x6****Noise, Gain x12**

Pedestal, Gain x1**Pedestal, Gain x6****Pedestal, Gain x12**

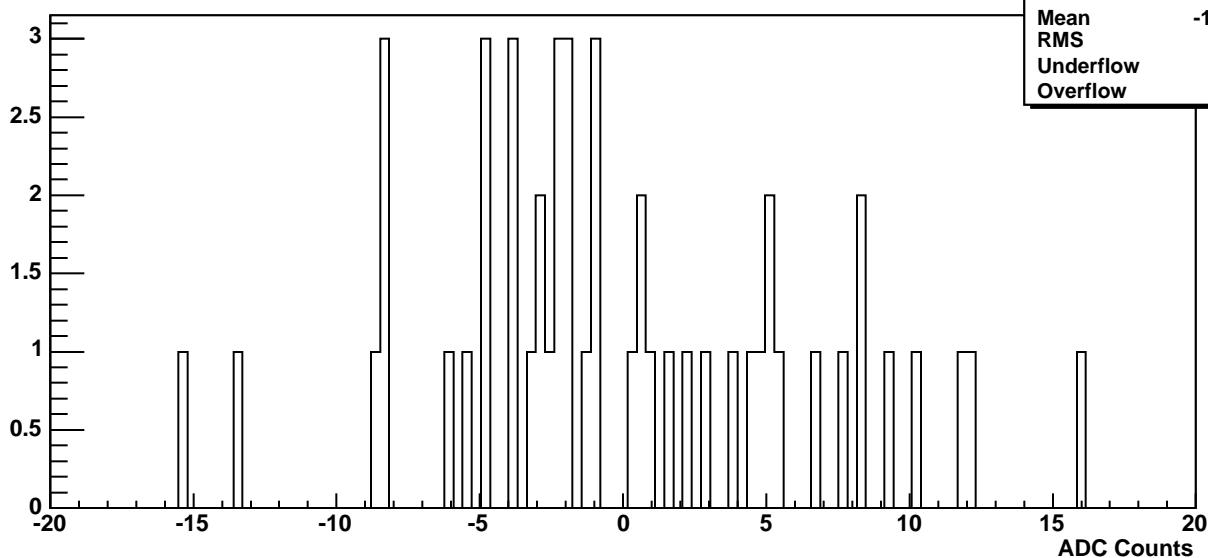
1 - r2, Gain x1**1 - r2, Gain x6****1 - r2, Gain x12**

Residuals, Gain x1

hRes_0	
Entries	40
Mean	8.574e-08
RMS	7.002
Underflow	0
Overflow	0

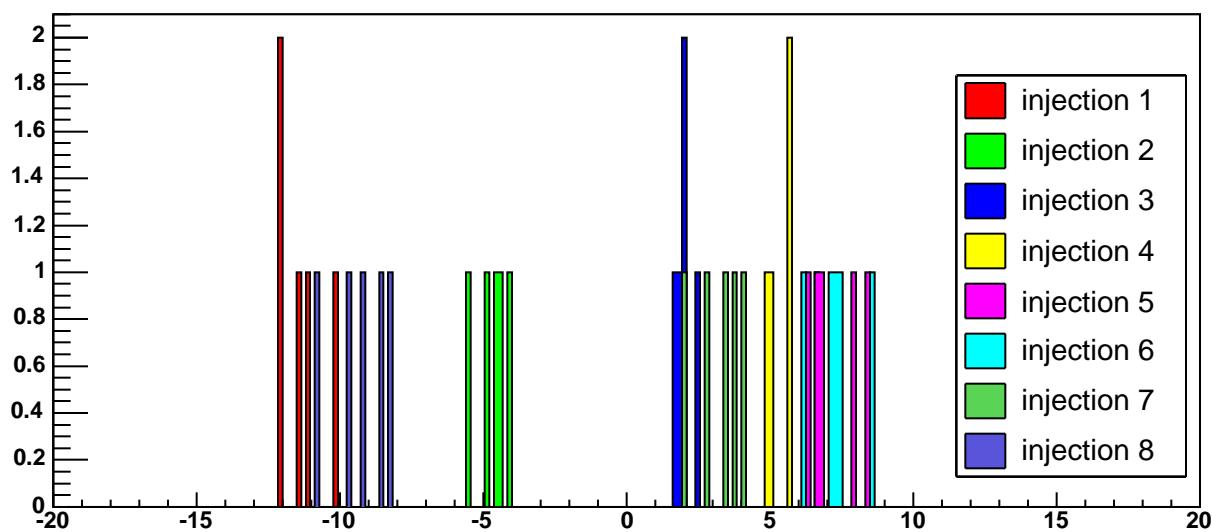
Residuals, Gain x6

hRes_1	
Entries	45
Mean	-8.212e-08
RMS	3.506
Underflow	0
Overflow	0

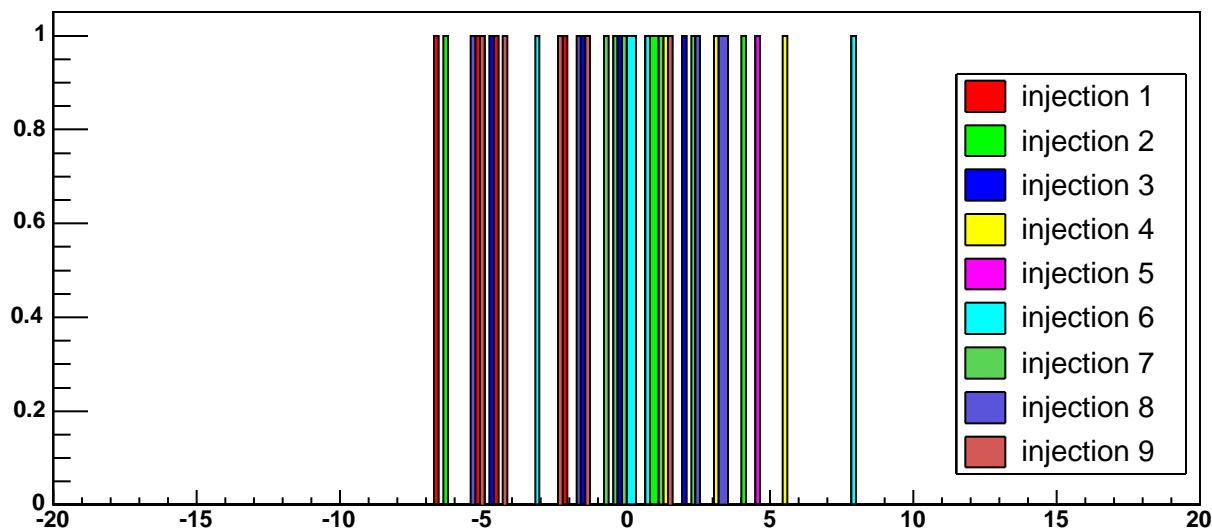
Residuals, Gain x12

hRes_2	
Entries	50
Mean	-1.986e-08
RMS	6.425
Underflow	0
Overflow	0

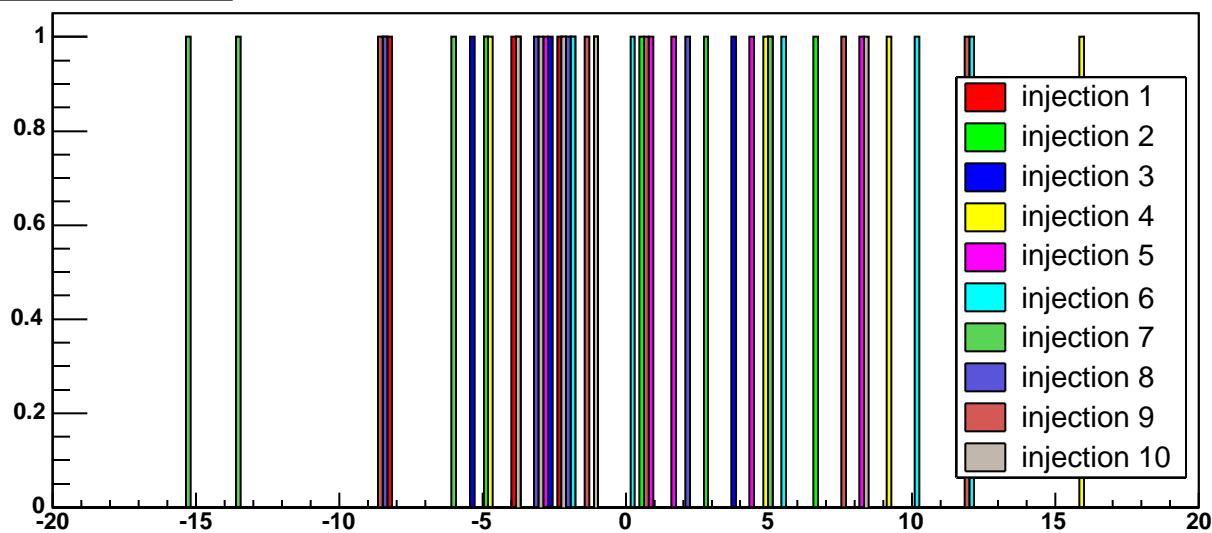
Residuals, Gain x1

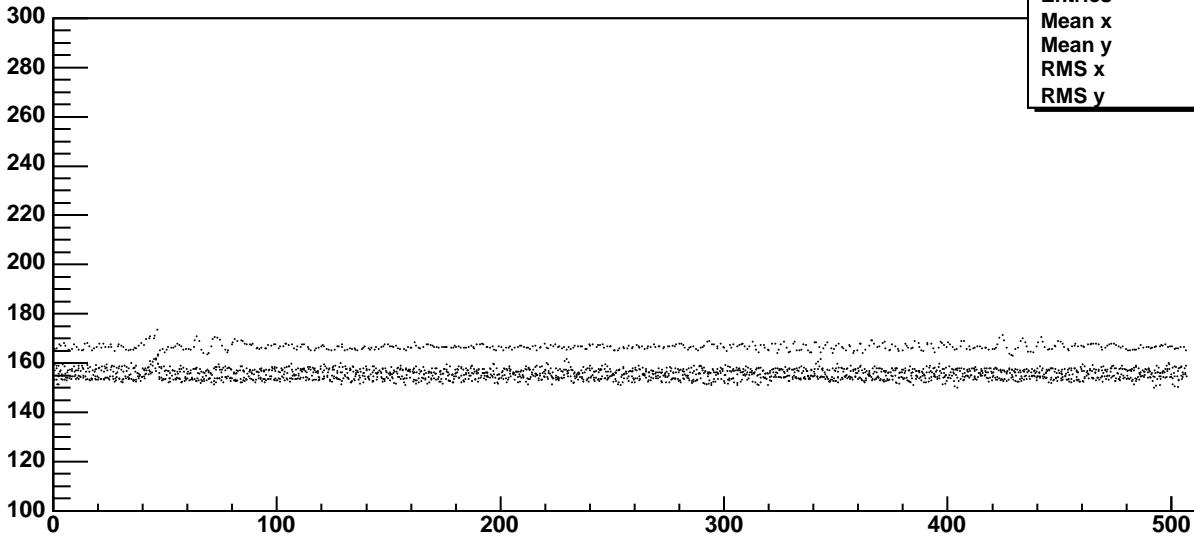
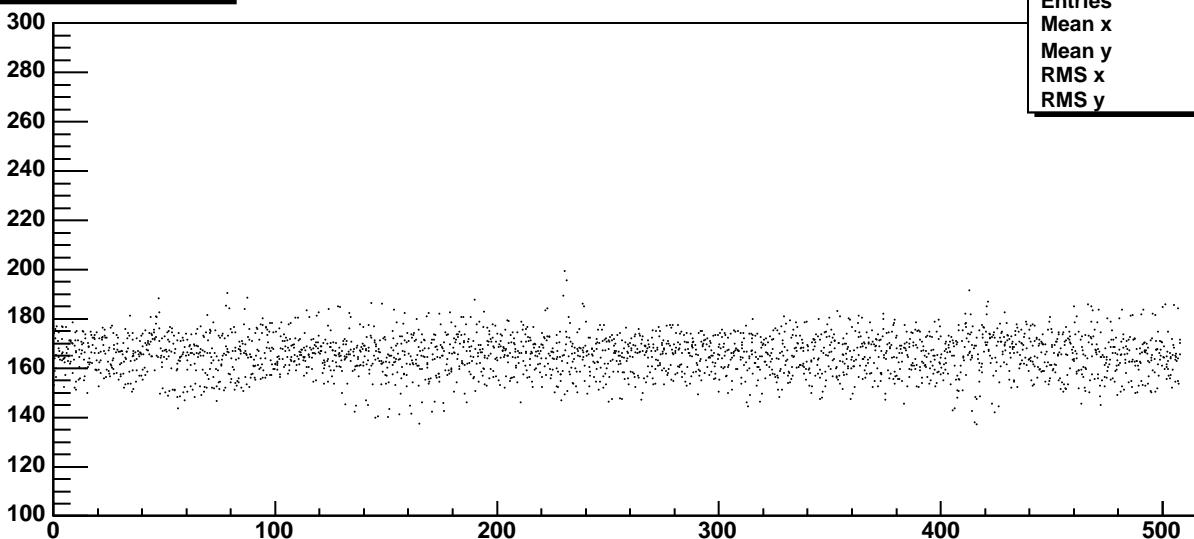


Residuals, Gain x6



Residuals, Gain x12



Pedestal vs. sample**Pedestal vs. sample****Pedestal vs. sample**