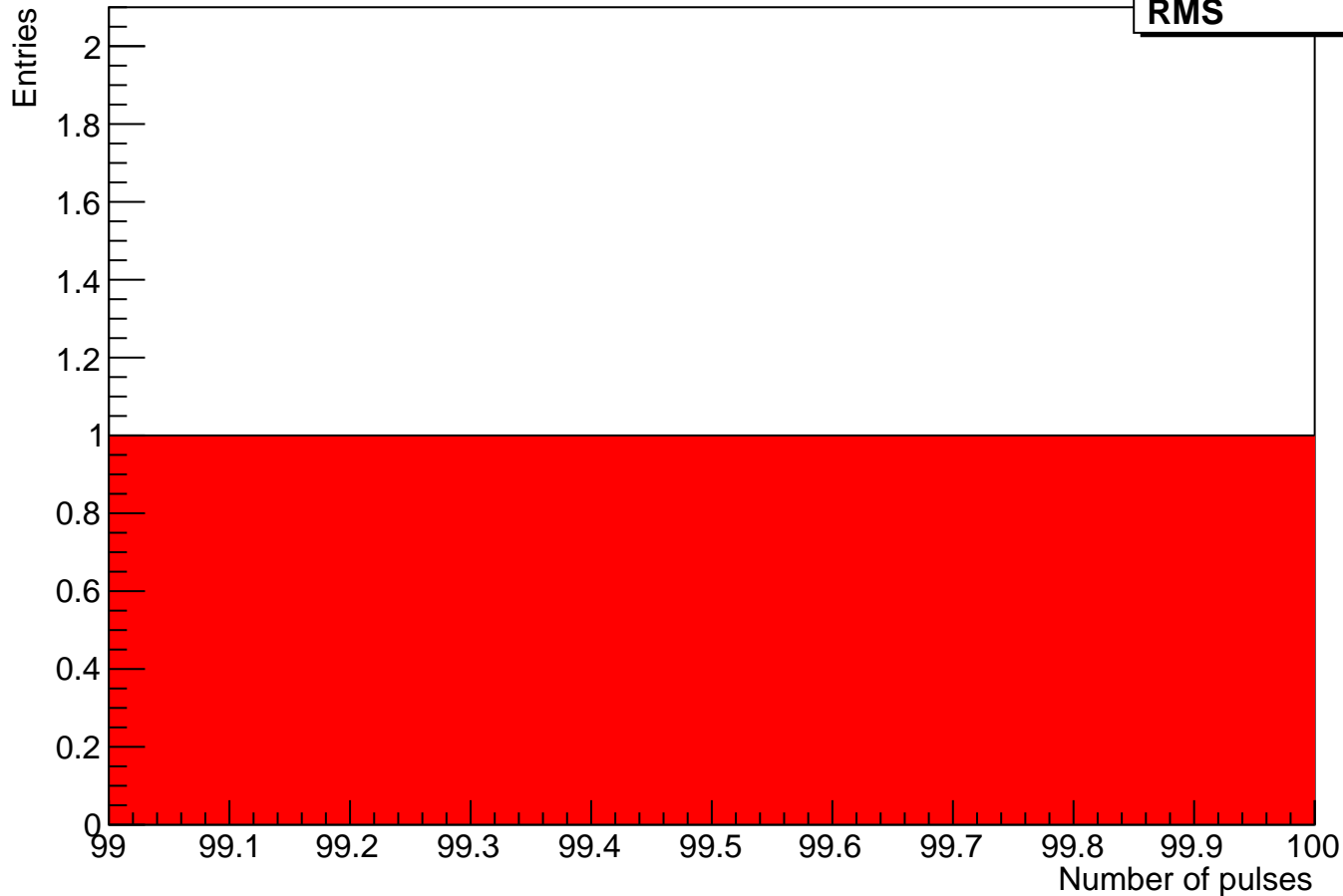


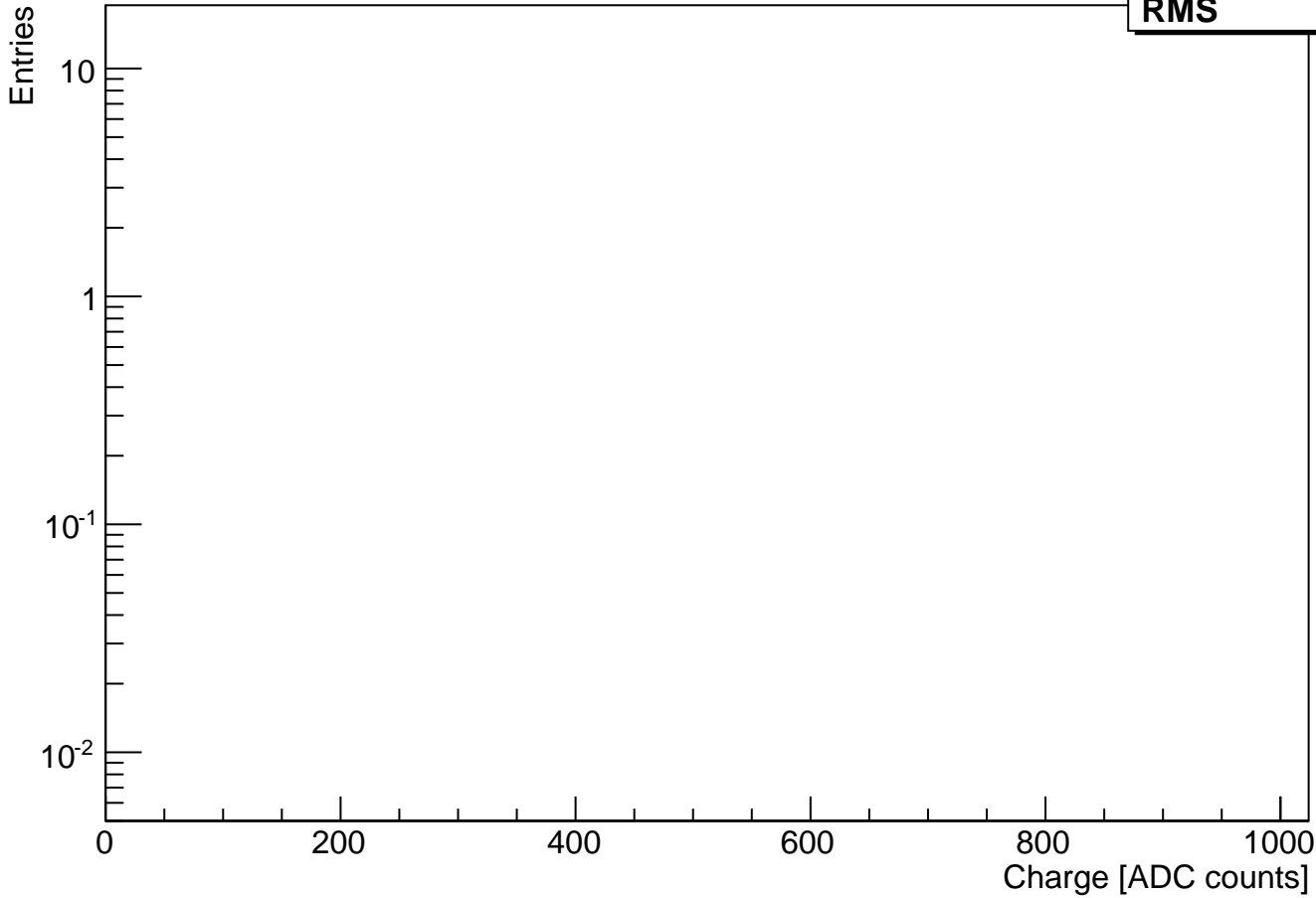
# Number of pulses per event

Entries	1
Mean	99
RMS	0



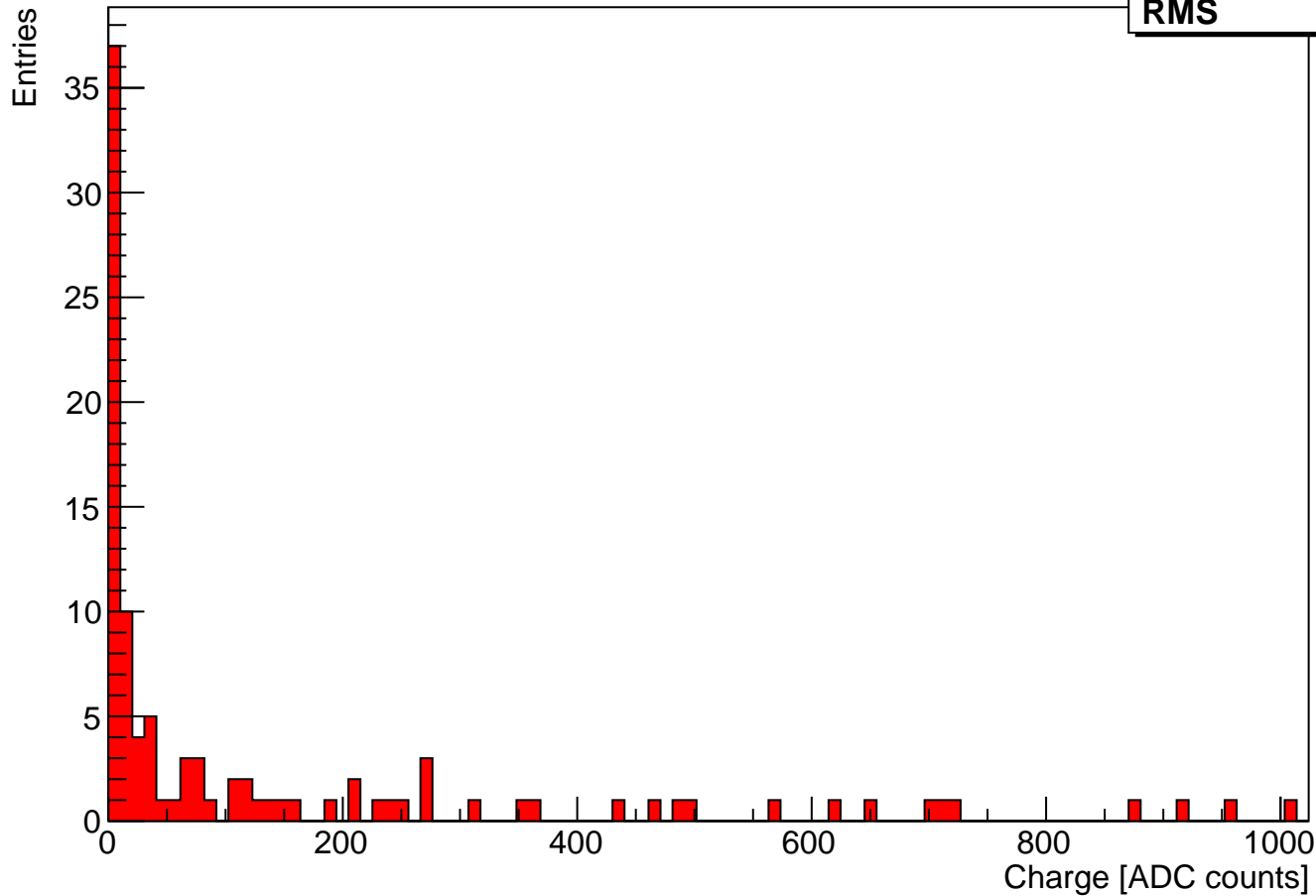
# Charge per time bin

<b>Entries</b>	<b>0</b>
<b>Mean</b>	<b>0</b>
<b>RMS</b>	<b>0</b>



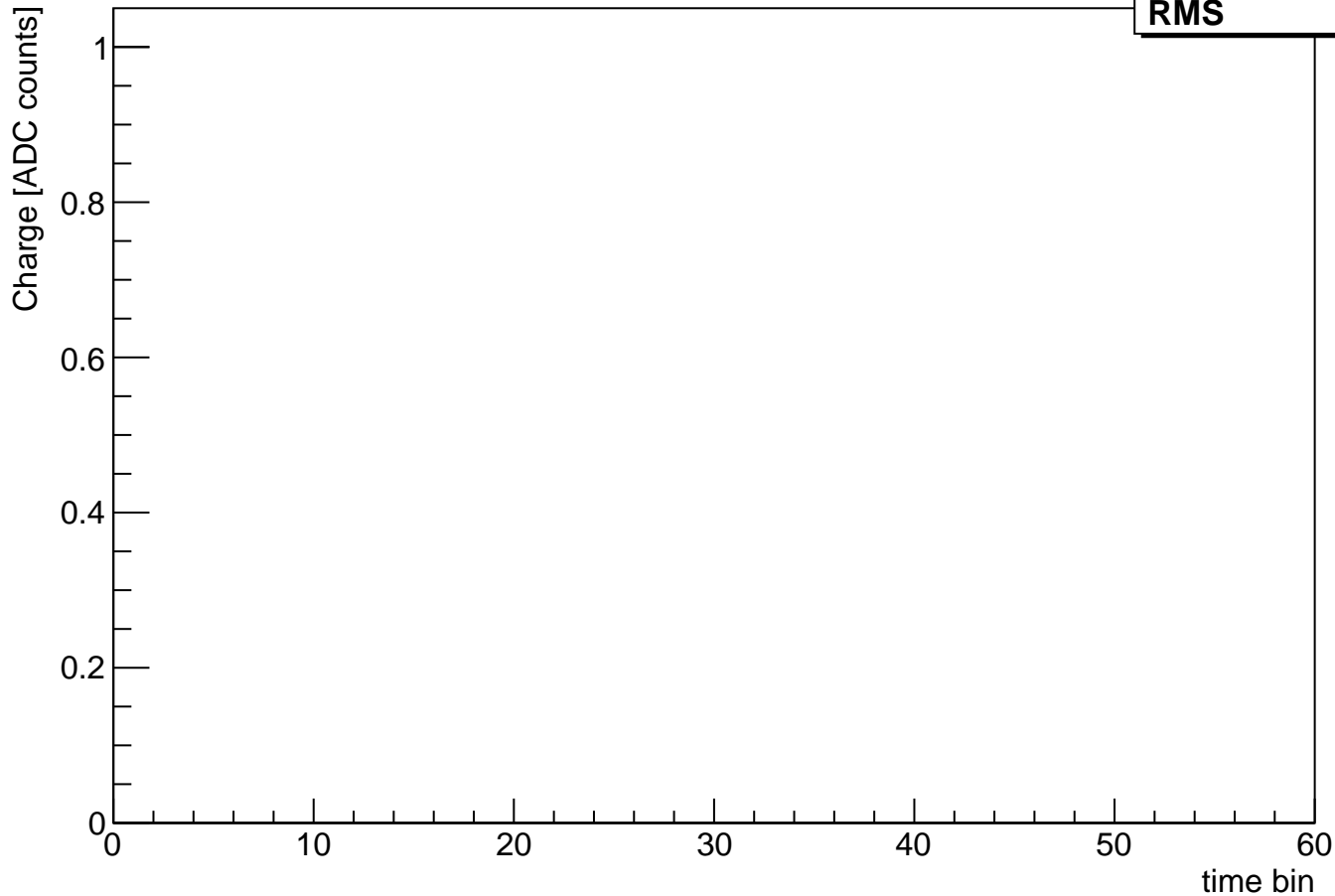
# Maximum charge of pulse

Entries	99
Mean	151.4
RMS	243.5



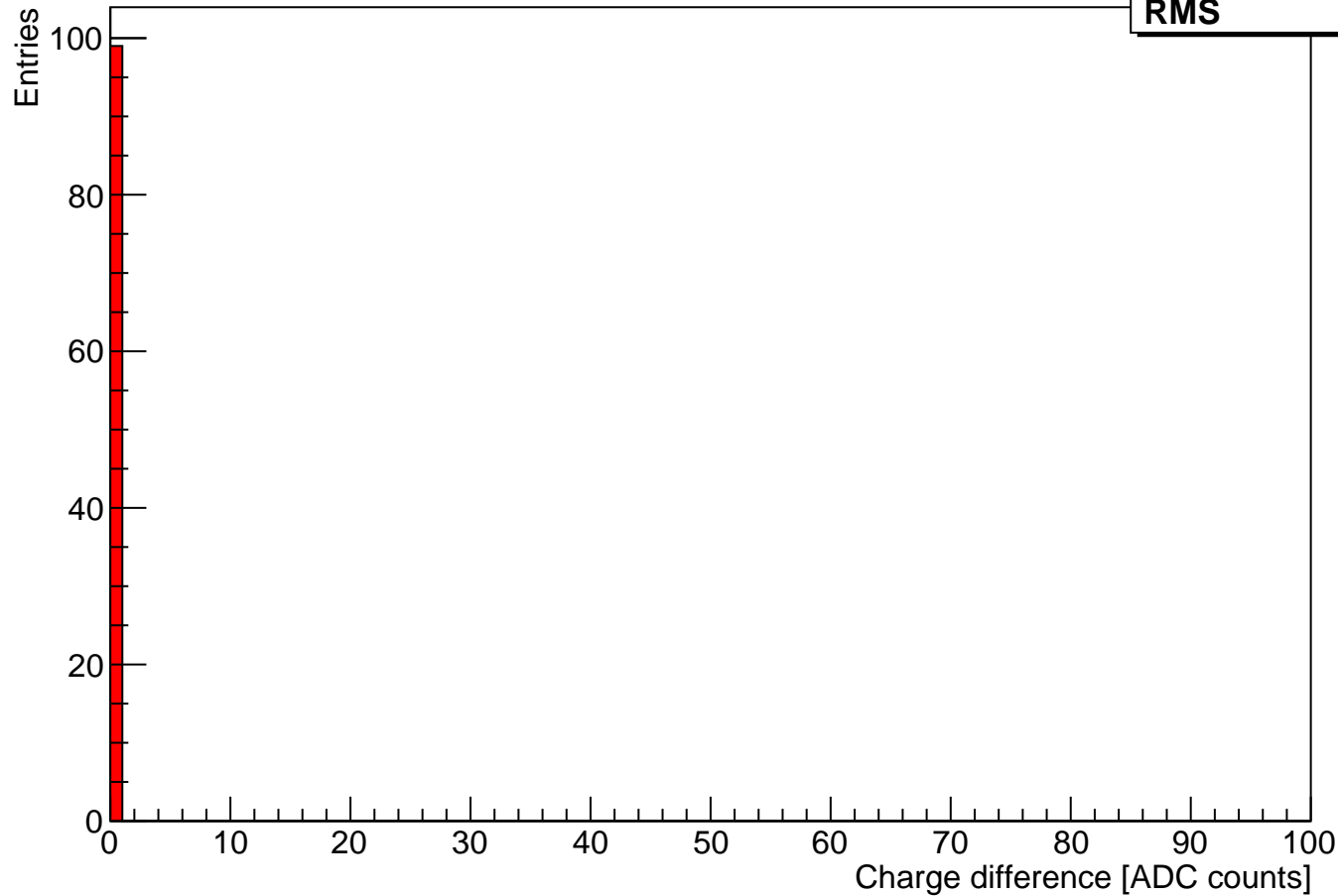
# Average pulse shape

<b>Entries</b>	<b>0</b>
<b>Mean</b>	<b>0</b>
<b>RMS</b>	<b>0</b>



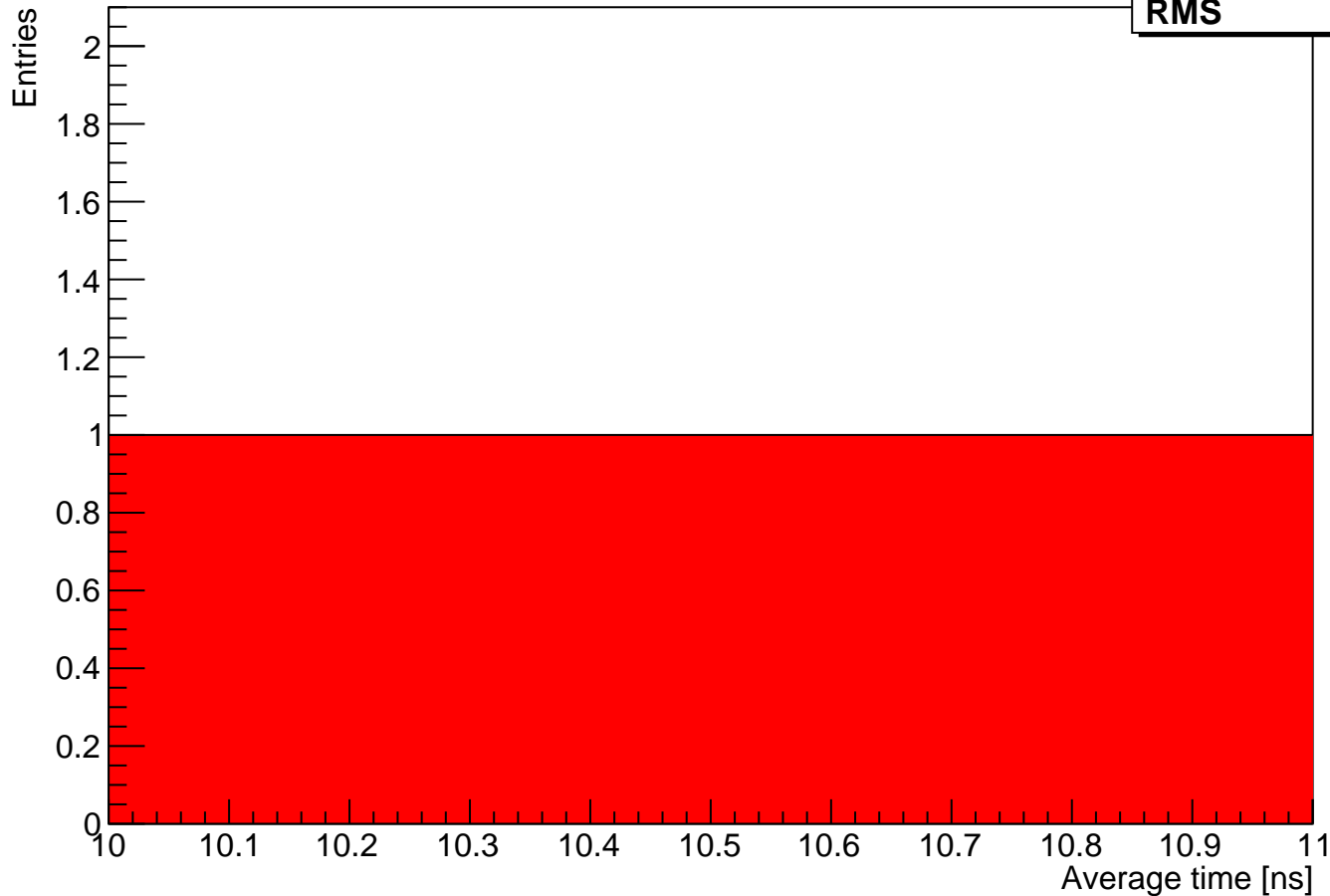
# Maximum charge variation within a pulse

<b>Entries</b>	<b>99</b>
<b>Mean</b>	<b>0</b>
<b>RMS</b>	<b>0</b>



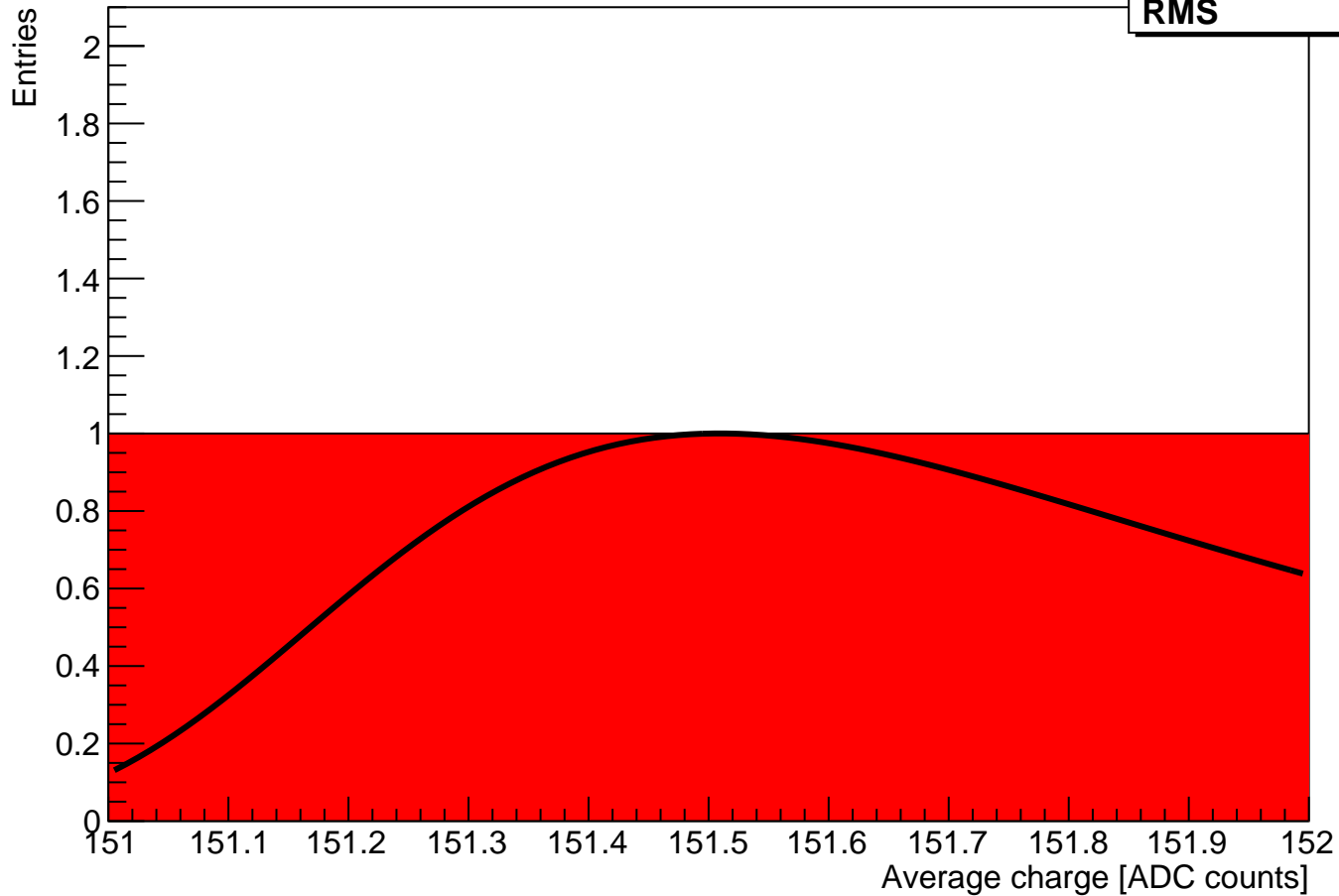
# Average pulse time per event

Entries	1
Mean	10
RMS	0



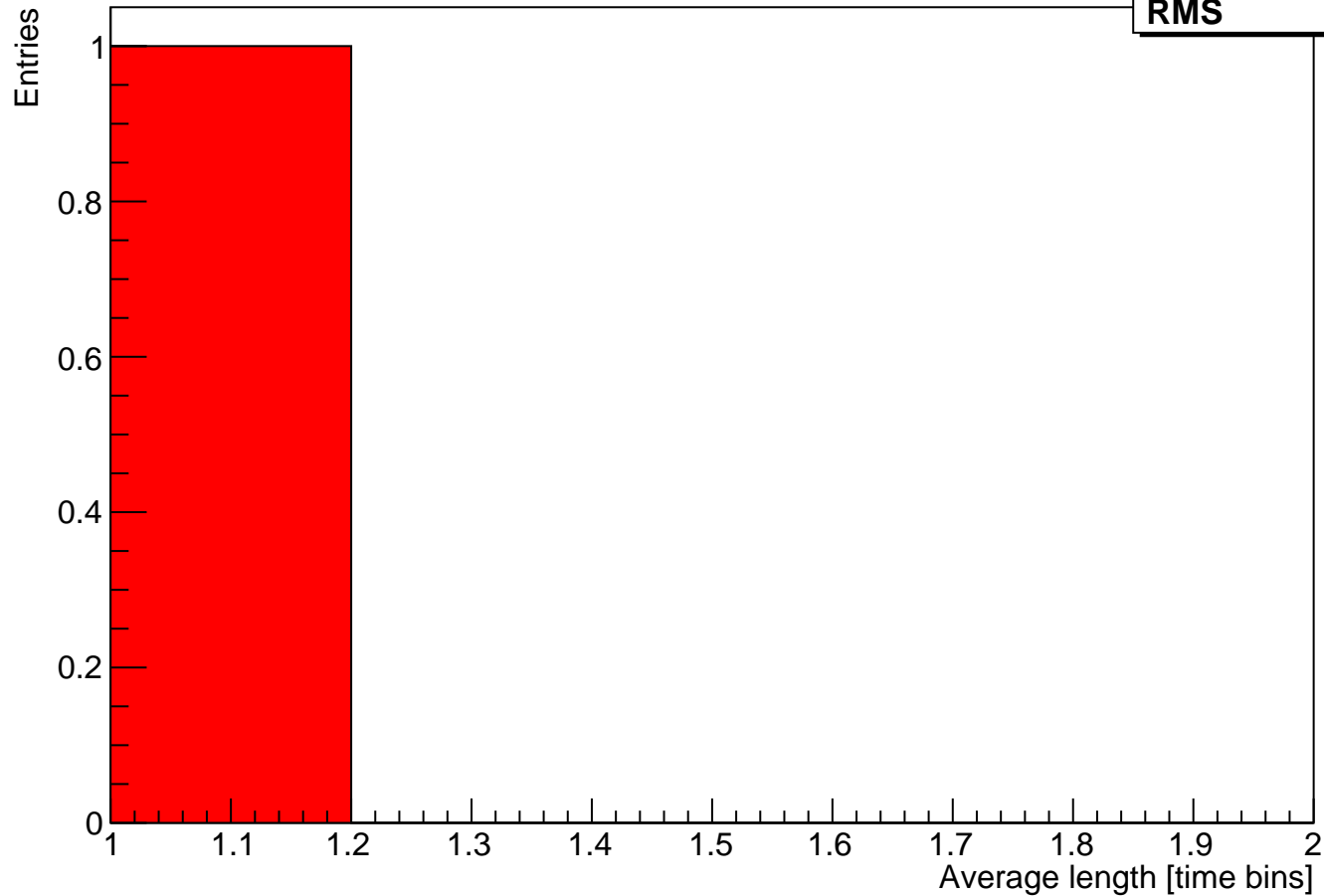
# Average pulse charge per event

Entries	1
Mean	151.4
RMS	0



# Average pulse length per event

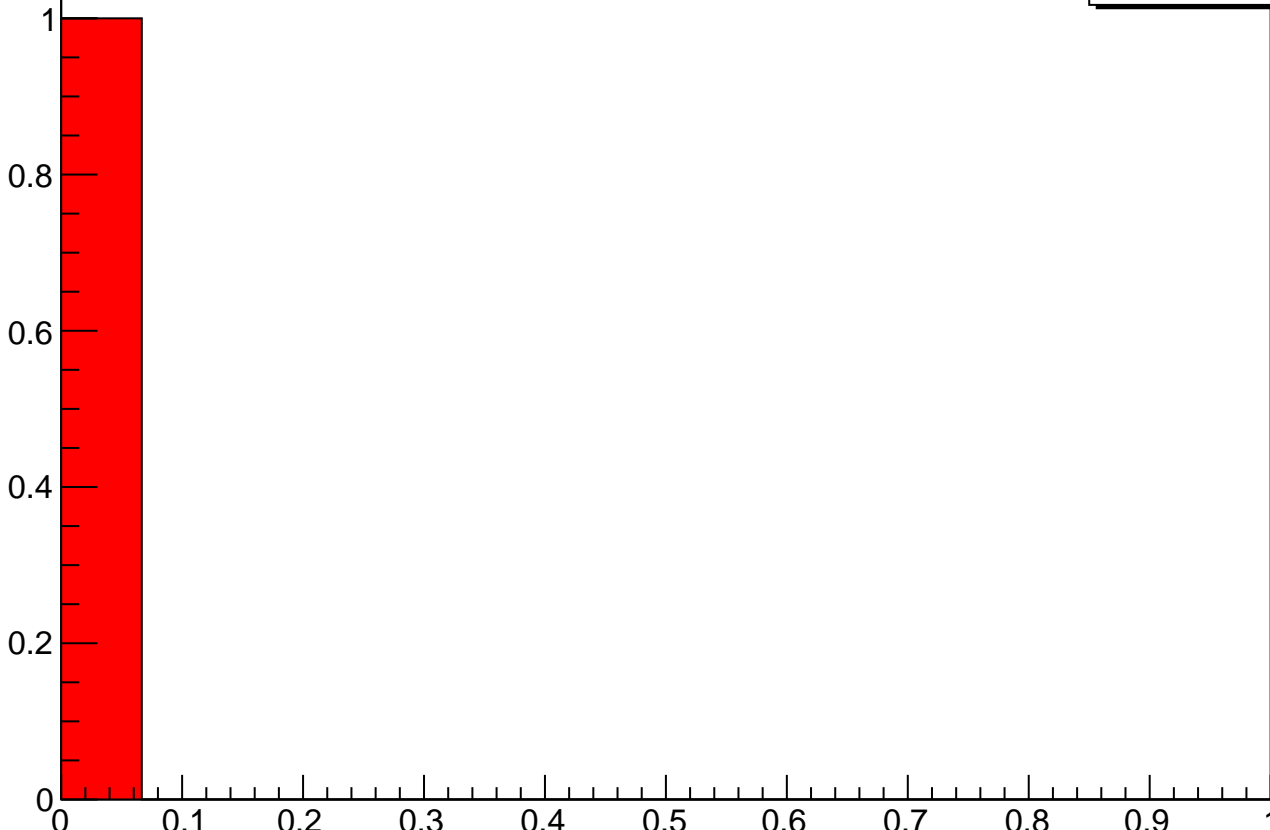
<b>Entries</b>	<b>1</b>
<b>Mean</b>	<b>1</b>
<b>RMS</b>	<b>0</b>





# Average rise time per event

Entries



Average rise time [time bins]

<b>Entries</b>	<b>1</b>
<b>Mean</b>	<b>0</b>
<b>RMS</b>	<b>0</b>

Pulse Count

1.512e+03

1.393e+03

1.238e+03

1.083e+03

9.288e+02

7.742e+02

6.195e+02

4.649e+02

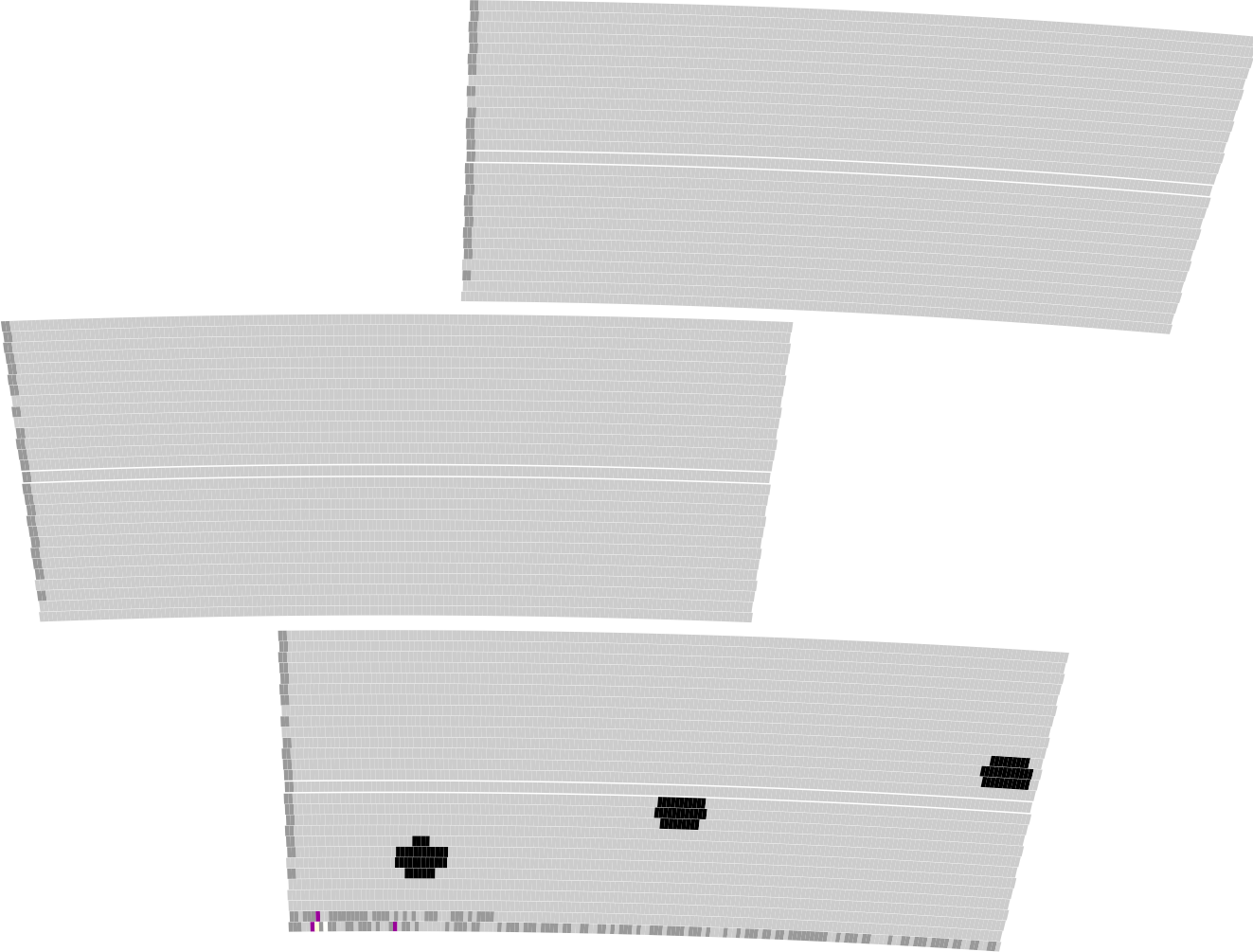
3.103e+02

1.556e+02

1.000e+00

Overflows

Underflows



ADC Counts

1.008e+03

9.287e+02

8.256e+02

7.226e+02

6.195e+02

5.164e+02

4.133e+02

3.102e+02

2.072e+02

1.041e+02

1.000e+00

Overflows

Underflows

