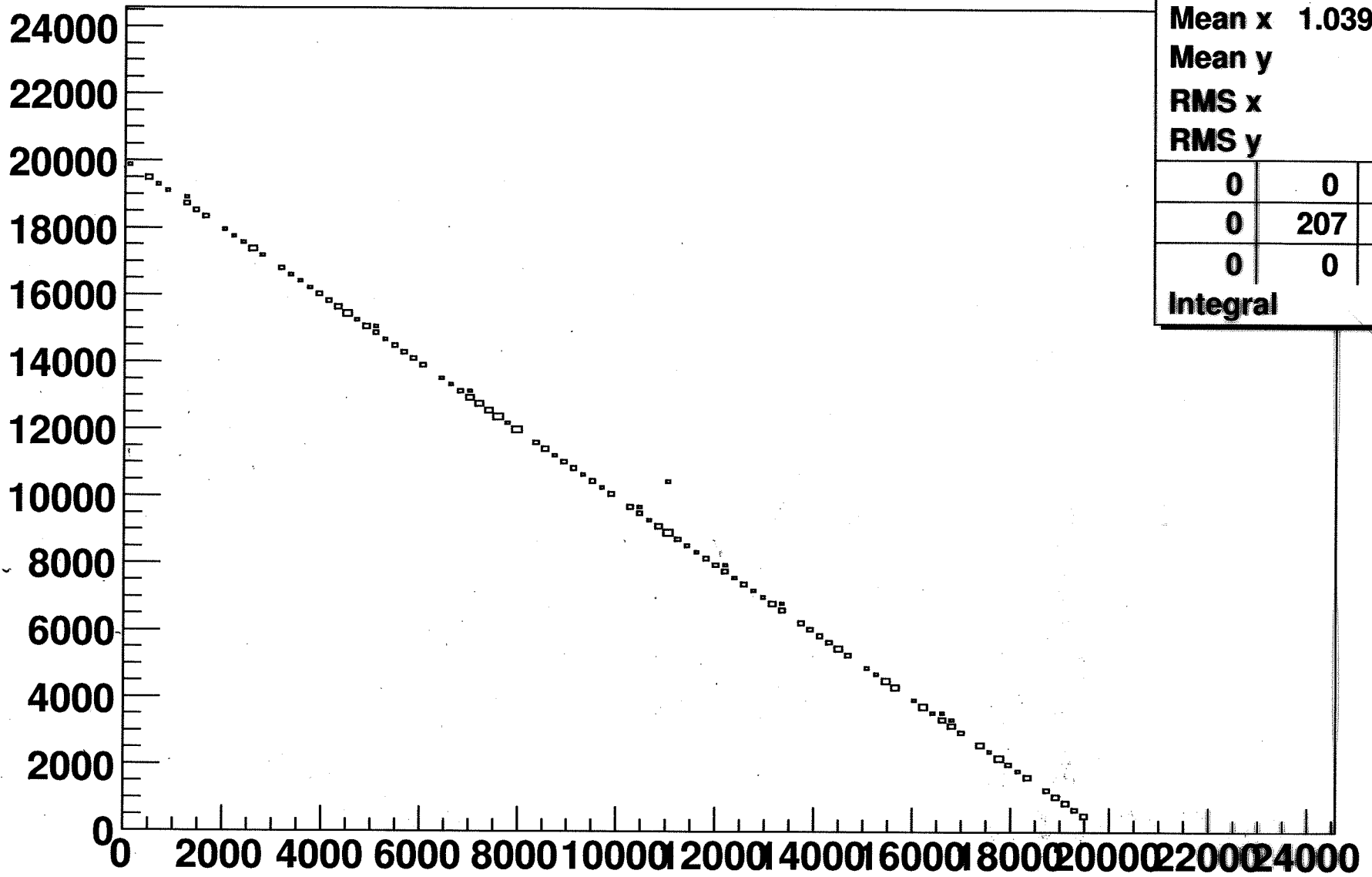


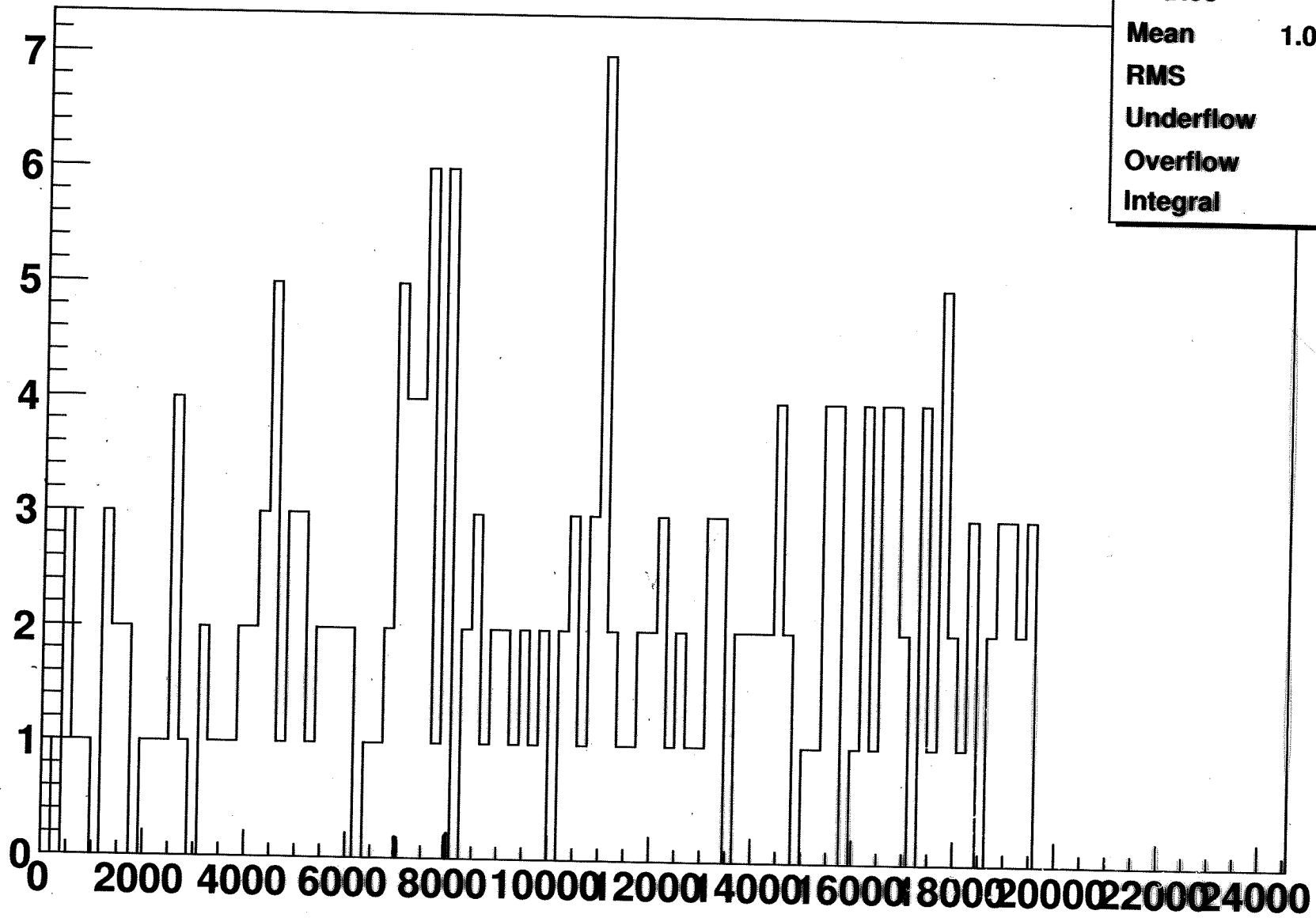
# GR<sub>HI</sub> TOF v HI<sub>GR</sub> TOF



<b>hcGrTofHiTof_fr</b>		
<b>Entries</b>	<b>207</b>	
<b>Mean x</b>	<b>1.039e+04</b>	
<b>Mean y</b>	<b>9588</b>	
<b>RMS x</b>	<b>5439</b>	
<b>RMS y</b>	<b>5439</b>	
<b>0</b>	<b>0</b>	<b>0</b>
<b>0</b>	<b>207</b>	<b>0</b>
<b>0</b>	<b>0</b>	<b>0</b>
<b>Integral</b>	<b>207</b>	

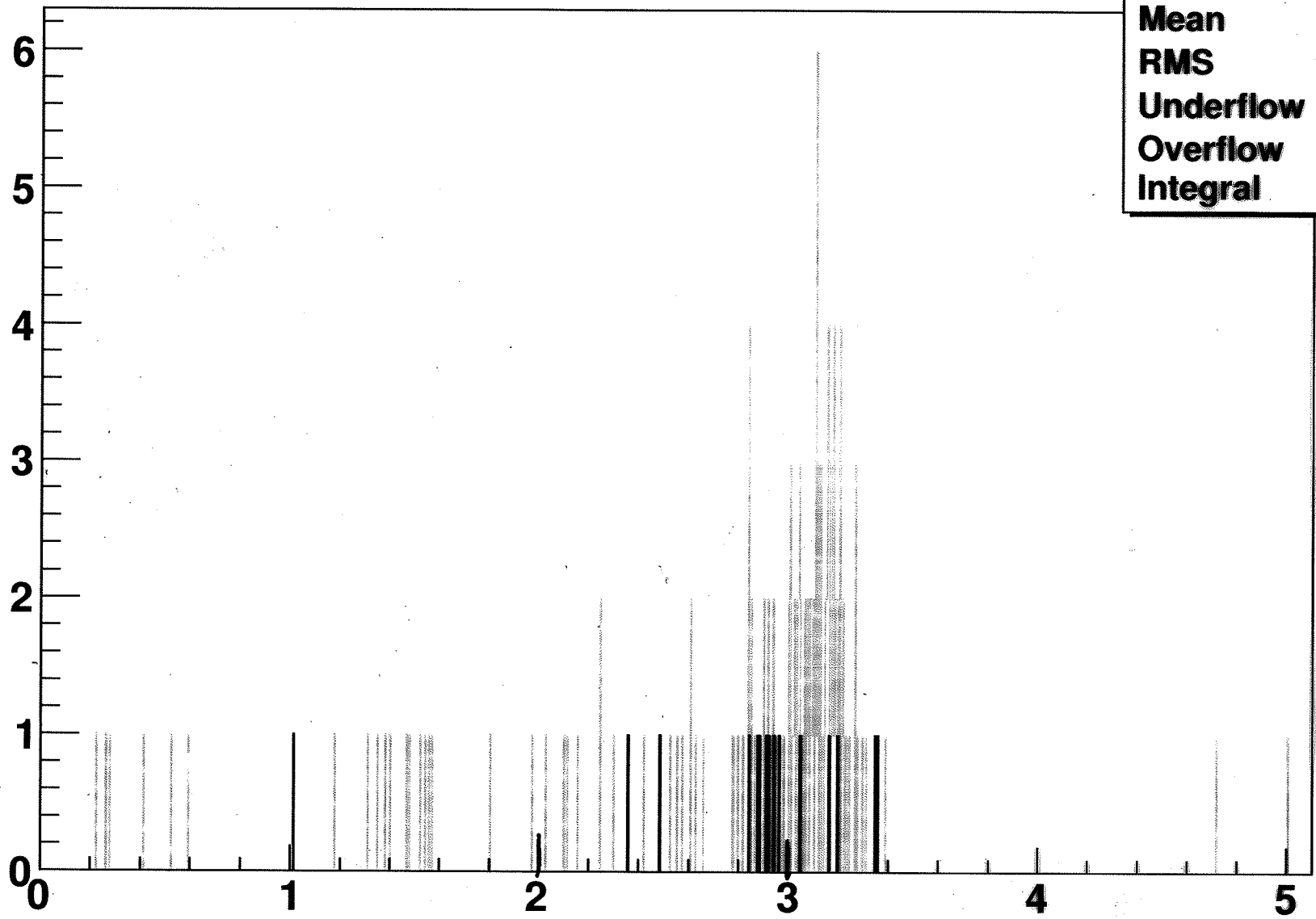
# GR<sub>HI</sub> TOF v HI<sub>GR</sub> TOF

hcGrTofHiTof_fr_px	
Entries	207
Mean	1.039e+04
RMS	5434
Underflow	0
Overflow	0
Integral	207

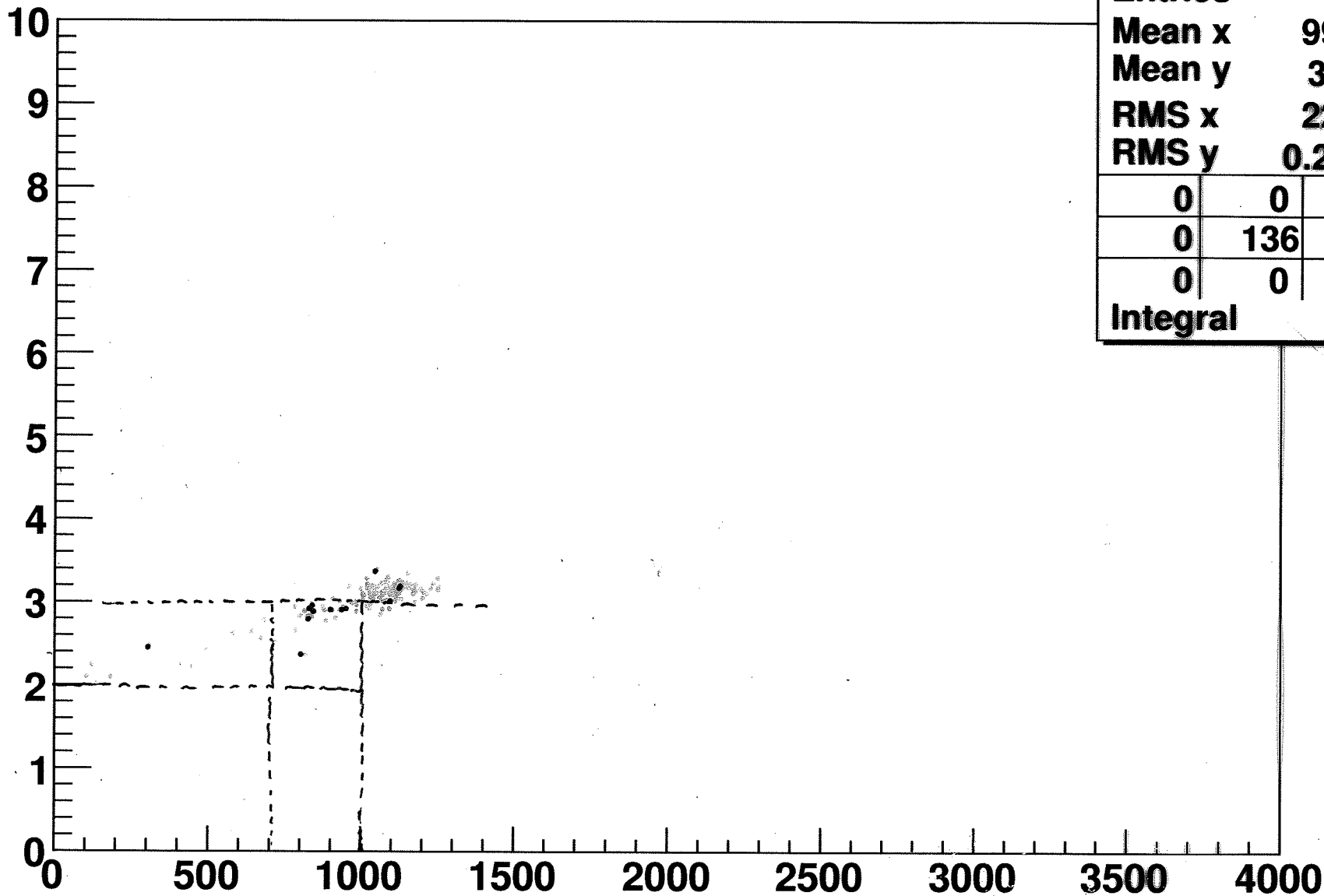


# HI<sub>c</sub> DSSSD adc chan v val

<b>hcutDsssdE_px</b>	
<b>Entries</b>	<b>17</b>
<b>Mean</b>	<b>2.841</b>
<b>RMS</b>	<b>0.5195</b>
<b>Underflow</b>	<b>0</b>
<b>Overflow</b>	<b>0</b>
<b>Integral</b>	<b>17</b>

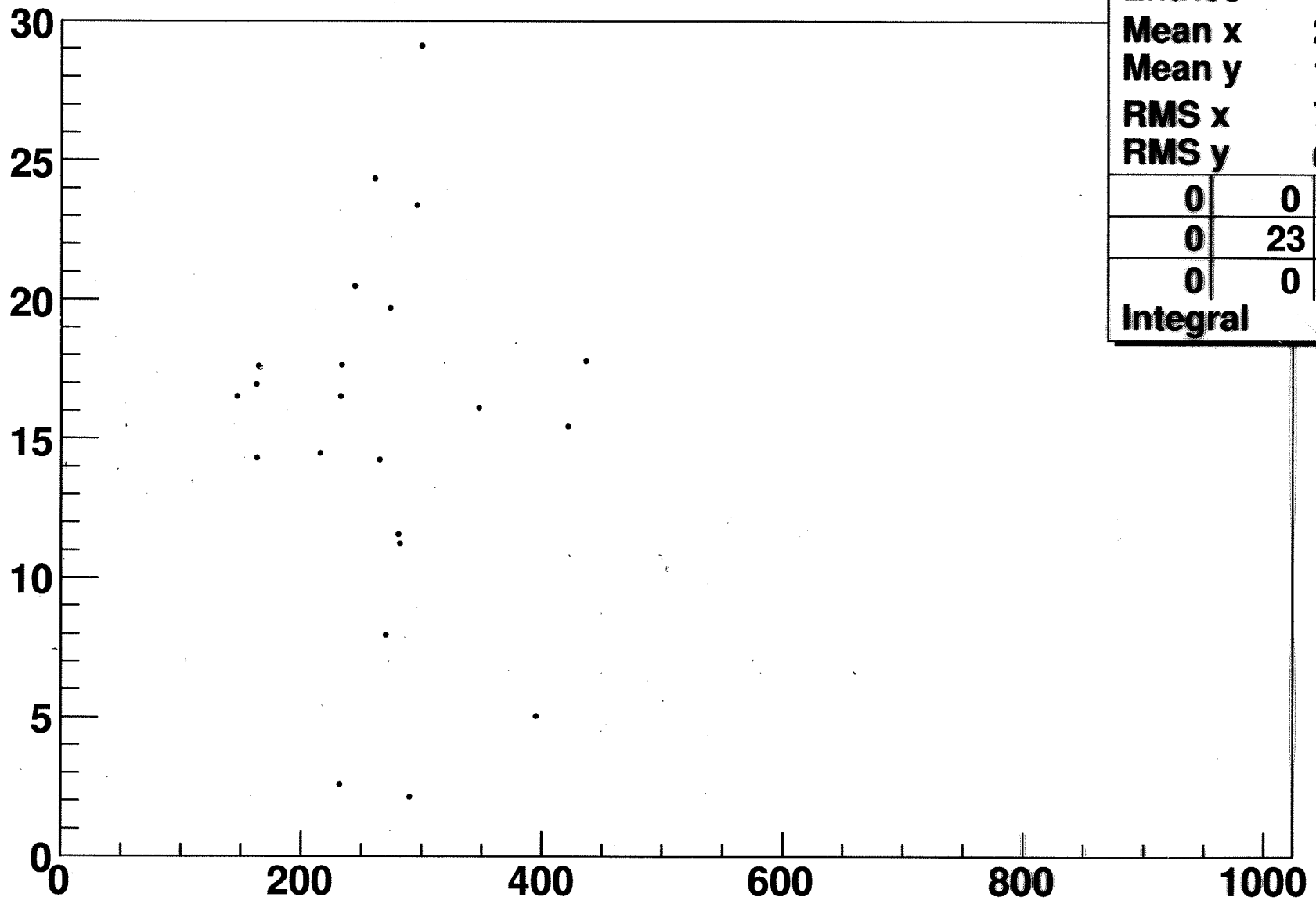


# DSSSSD<sub>c</sub>\_fr E v MCP TAC



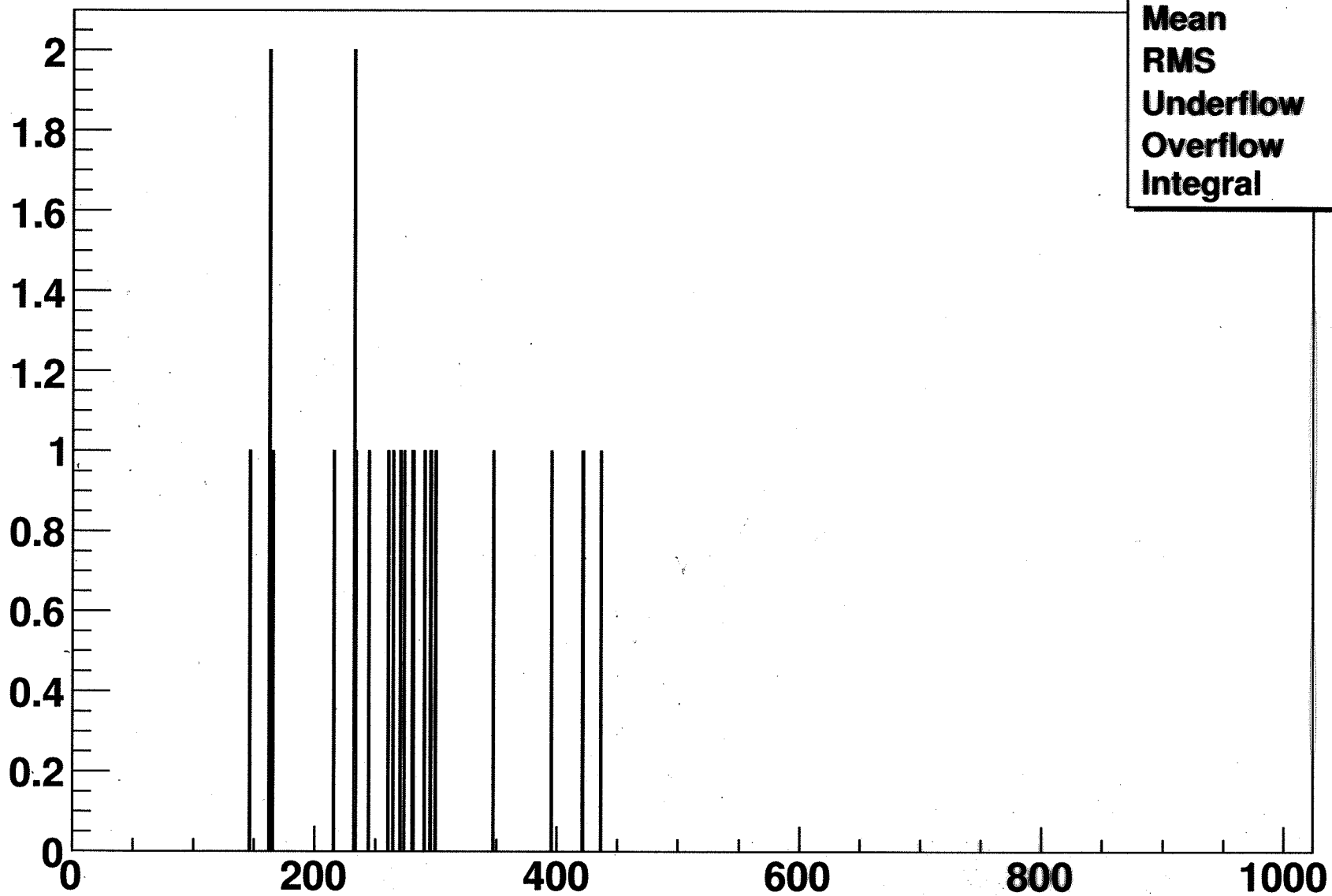
hcDsssdEMcpT_fr		
<b>Entries</b>	<b>136</b>	
<b>Mean x</b>	<b>992.3</b>	
<b>Mean y</b>	<b>3.011</b>	
<b>RMS x</b>	<b>220.4</b>	
<b>RMS y</b>	<b>0.2502</b>	
<b>0</b>	<b>0</b>	<b>0</b>
<b>0</b>	<b>136</b>	<b>0</b>
<b>0</b>	<b>0</b>	<b>0</b>
<b>Integral</b>	<b>136</b>	

# BGO<sub>0</sub> adc chan v val with cut



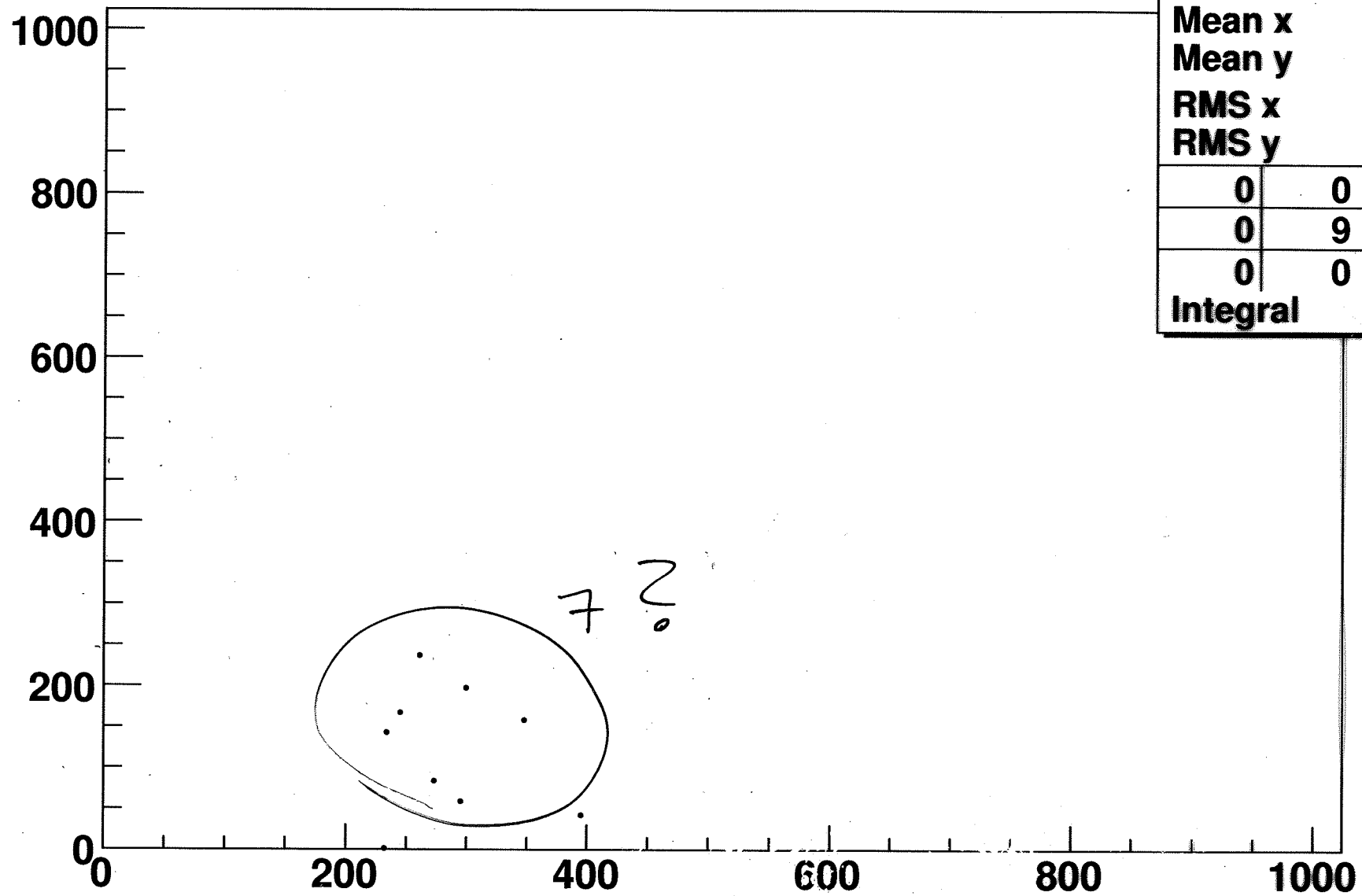
hcutBgoE0		
Entries	23	
Mean x	263.7	
Mean y	14.87	
RMS x	78.62	
RMS y	6.388	
0	0	0
0	23	0
0	0	0
Integral	23	

# BGO<sub>0</sub> adc chan v val with cut



hcutBgoE0_px	
Entries	23
Mean	264.2
RMS	78.62
Underflow	0
Overflow	0
Integral	23

**g0 vs g1\_c**



hcG0G1		
Entries	9	
Mean x	286.4	
Mean y	120.7	
RMS x	51.84	
RMS y	73.85	
0	0	0
0	9	0
0	0	0
Integral	9	