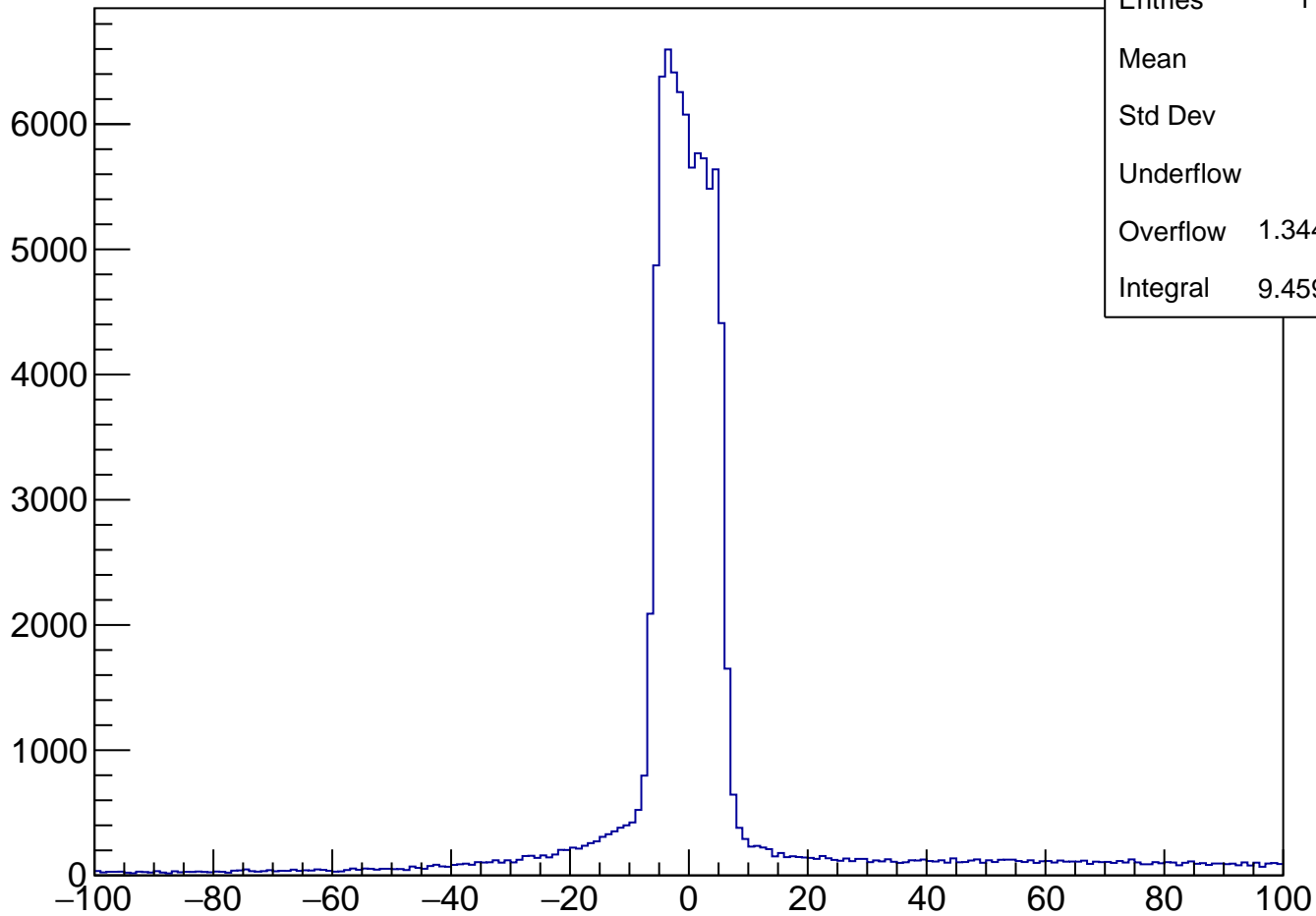
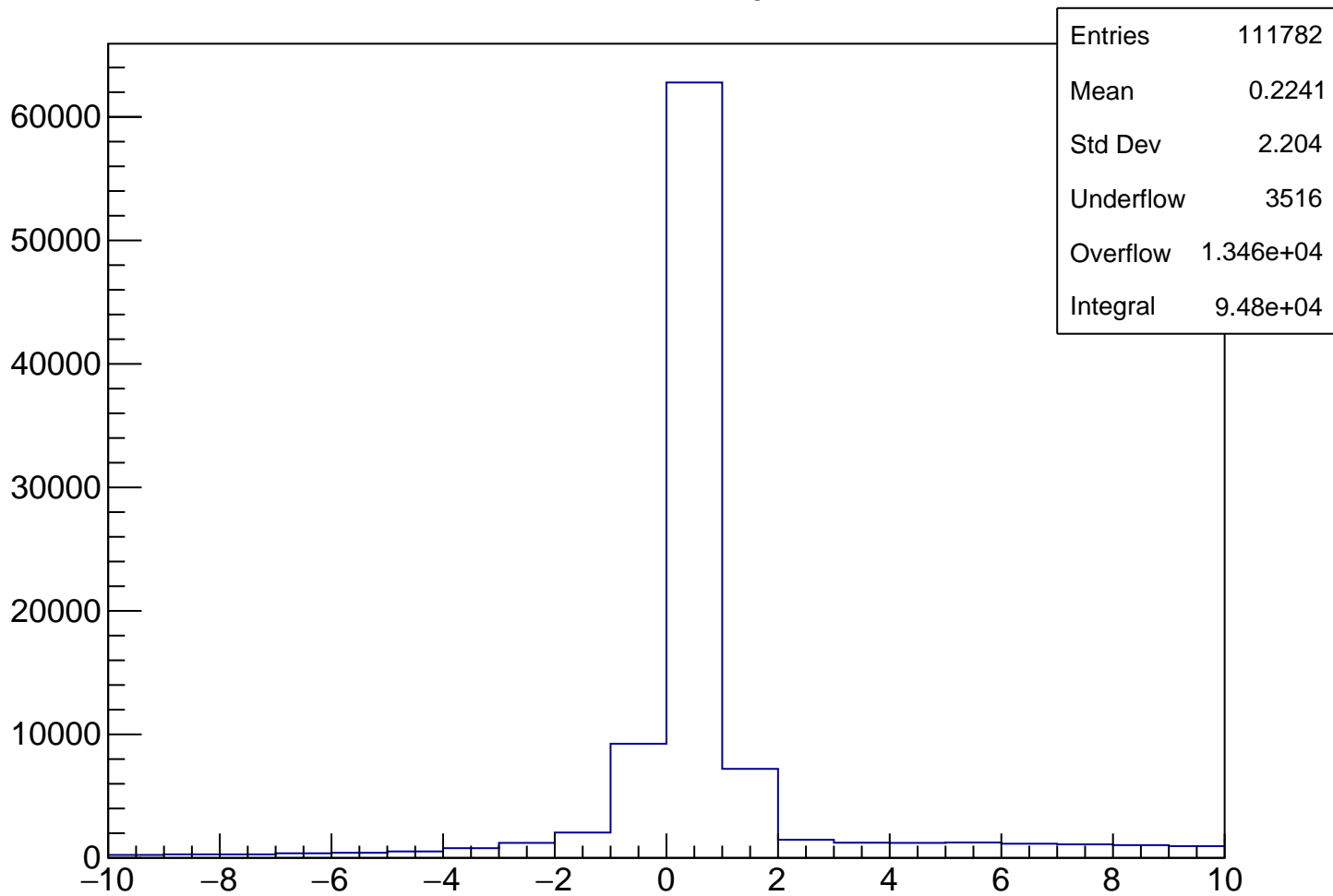


delta_x

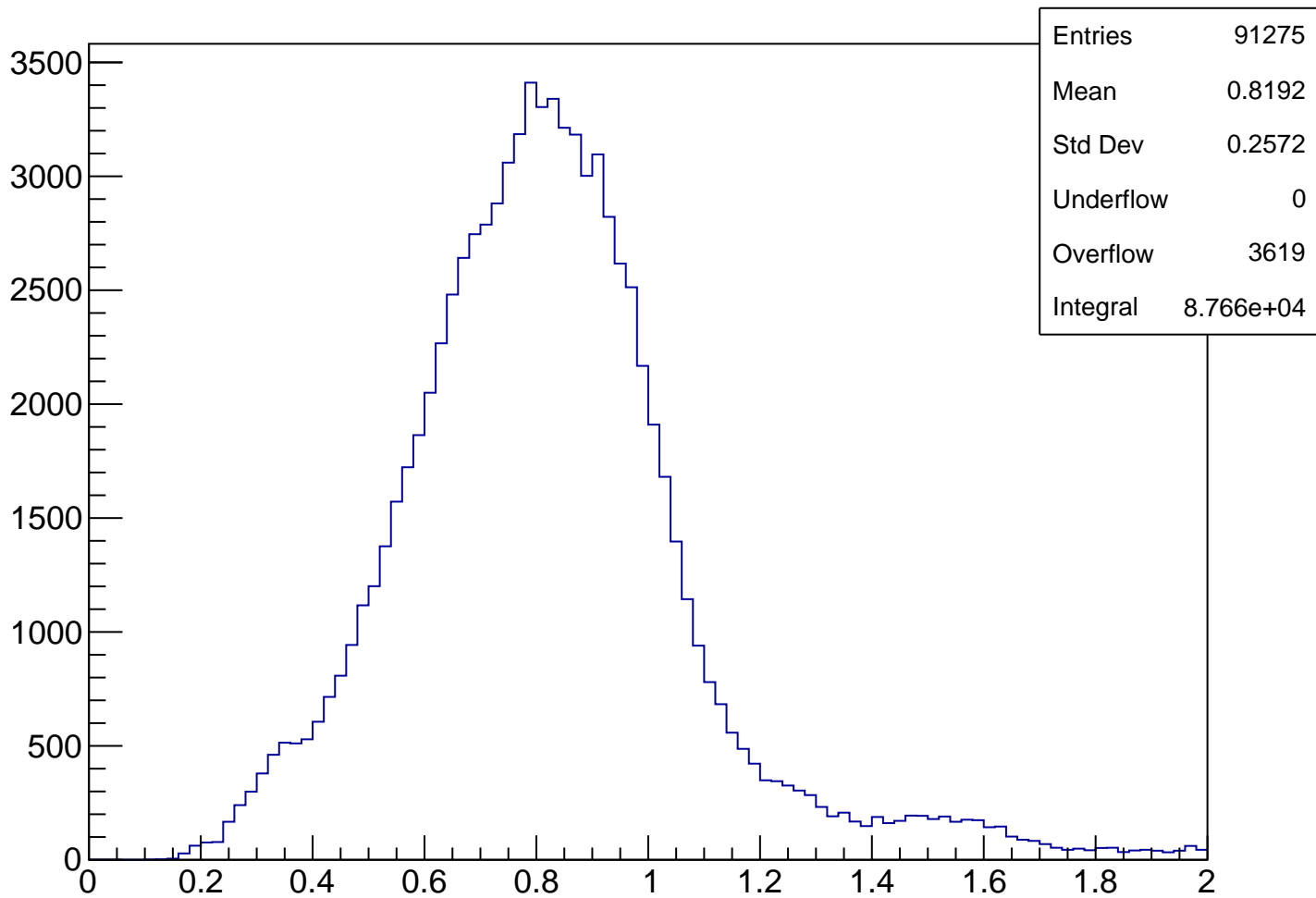


Entries	111782
Mean	2.568
Std Dev	22.54
Underflow	3749
Overflow	1.344e+04
Integral	9.459e+04

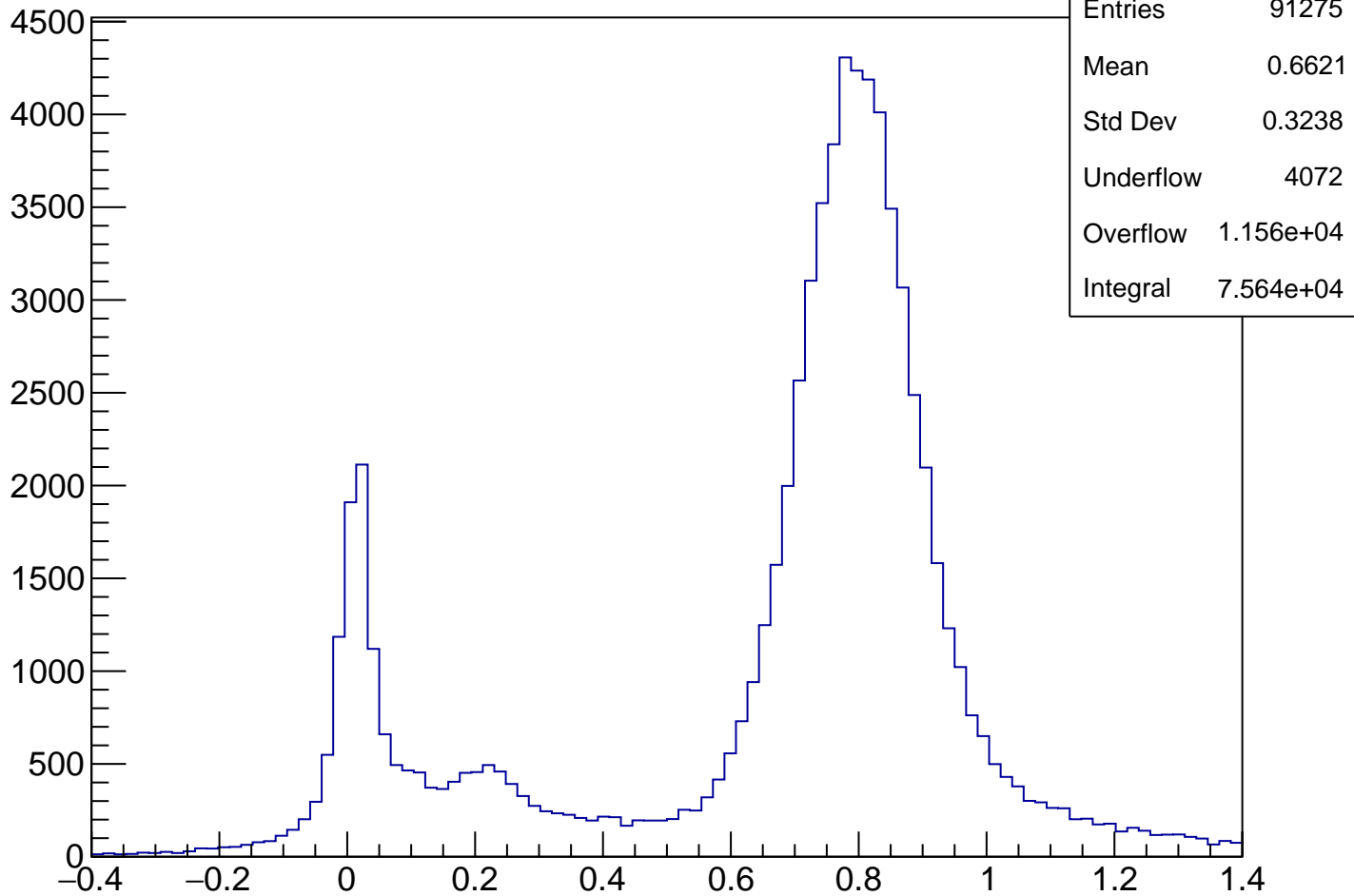
delta_seg



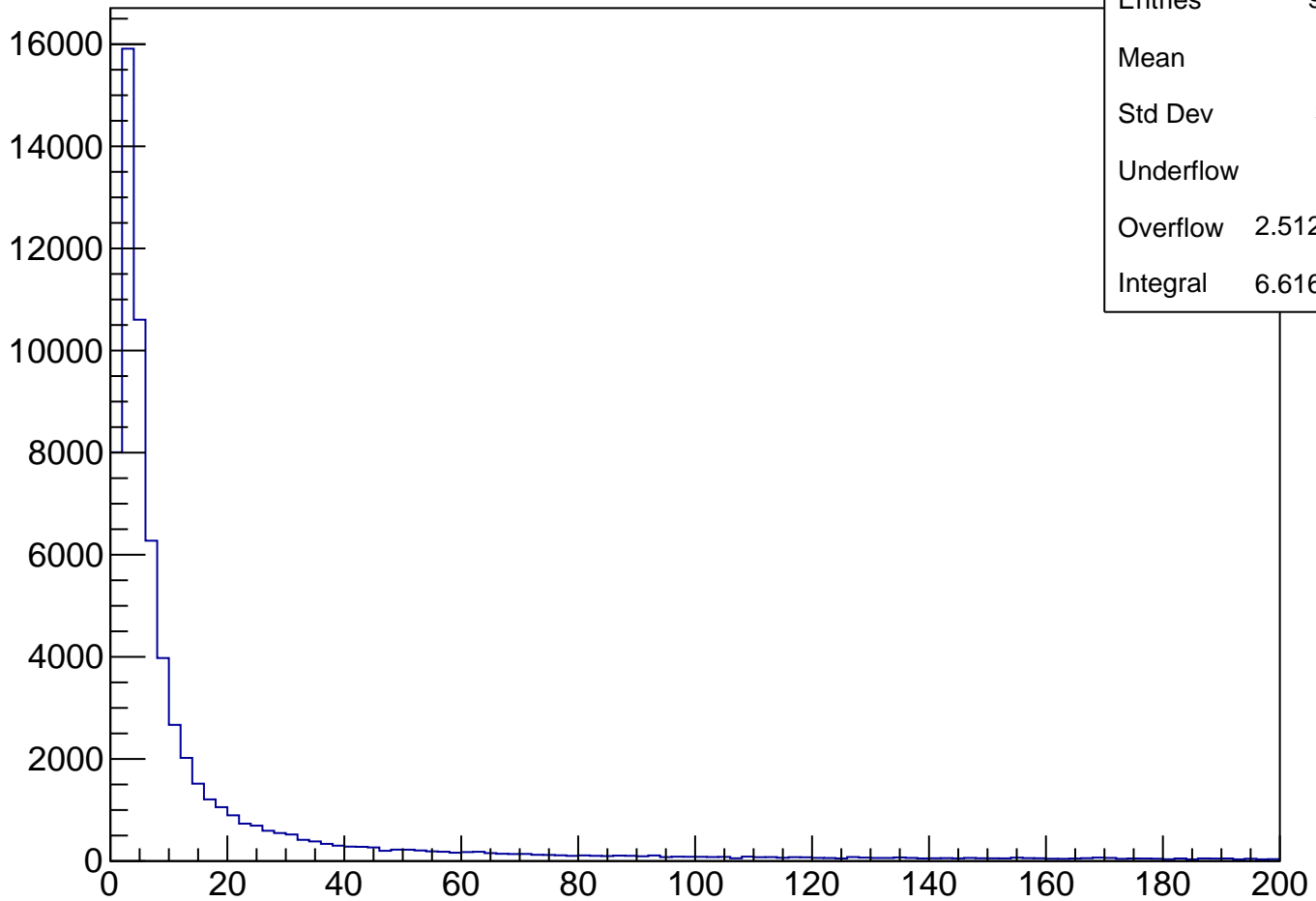
pKurama



m2

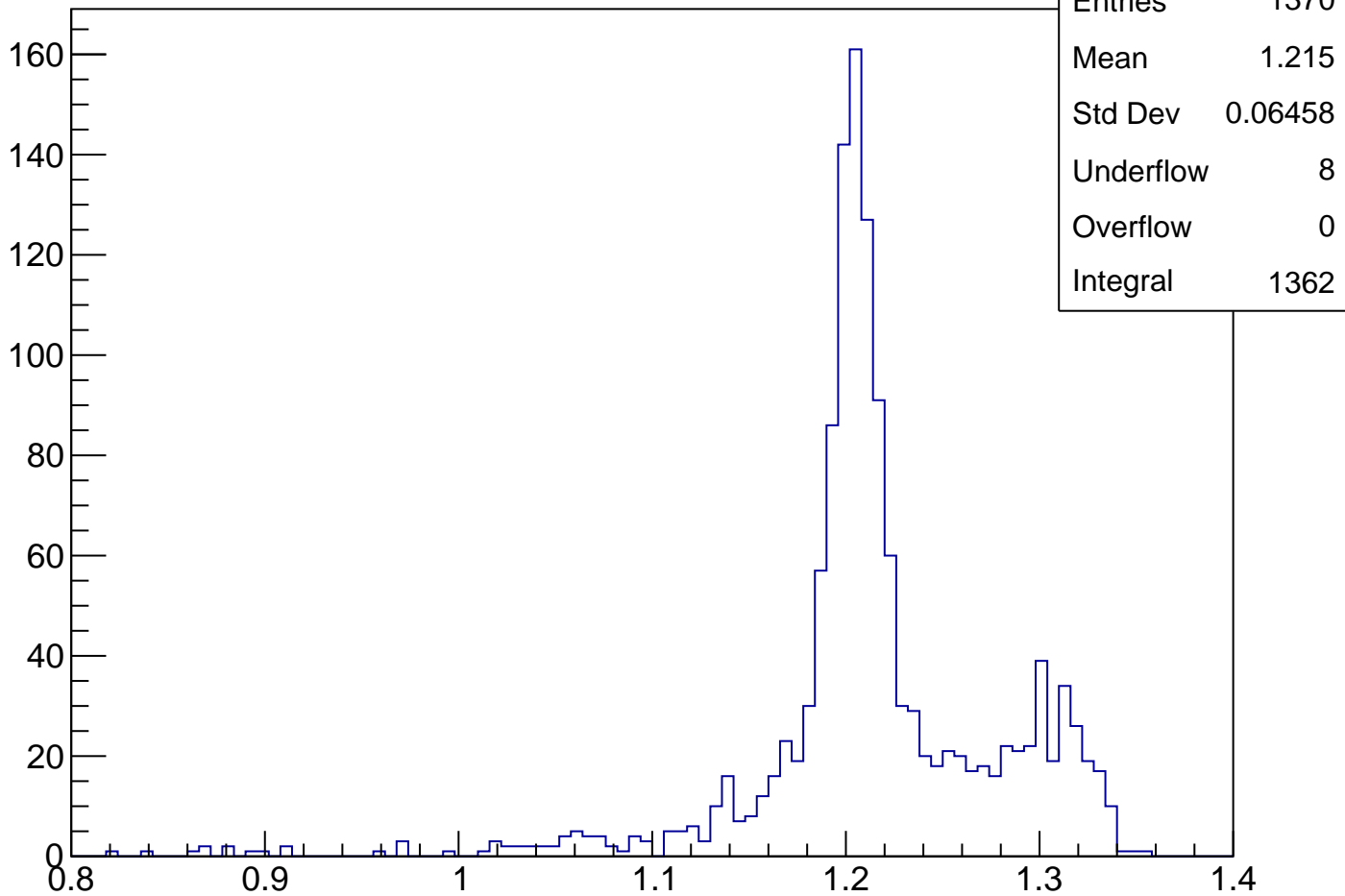


chisqrKurama

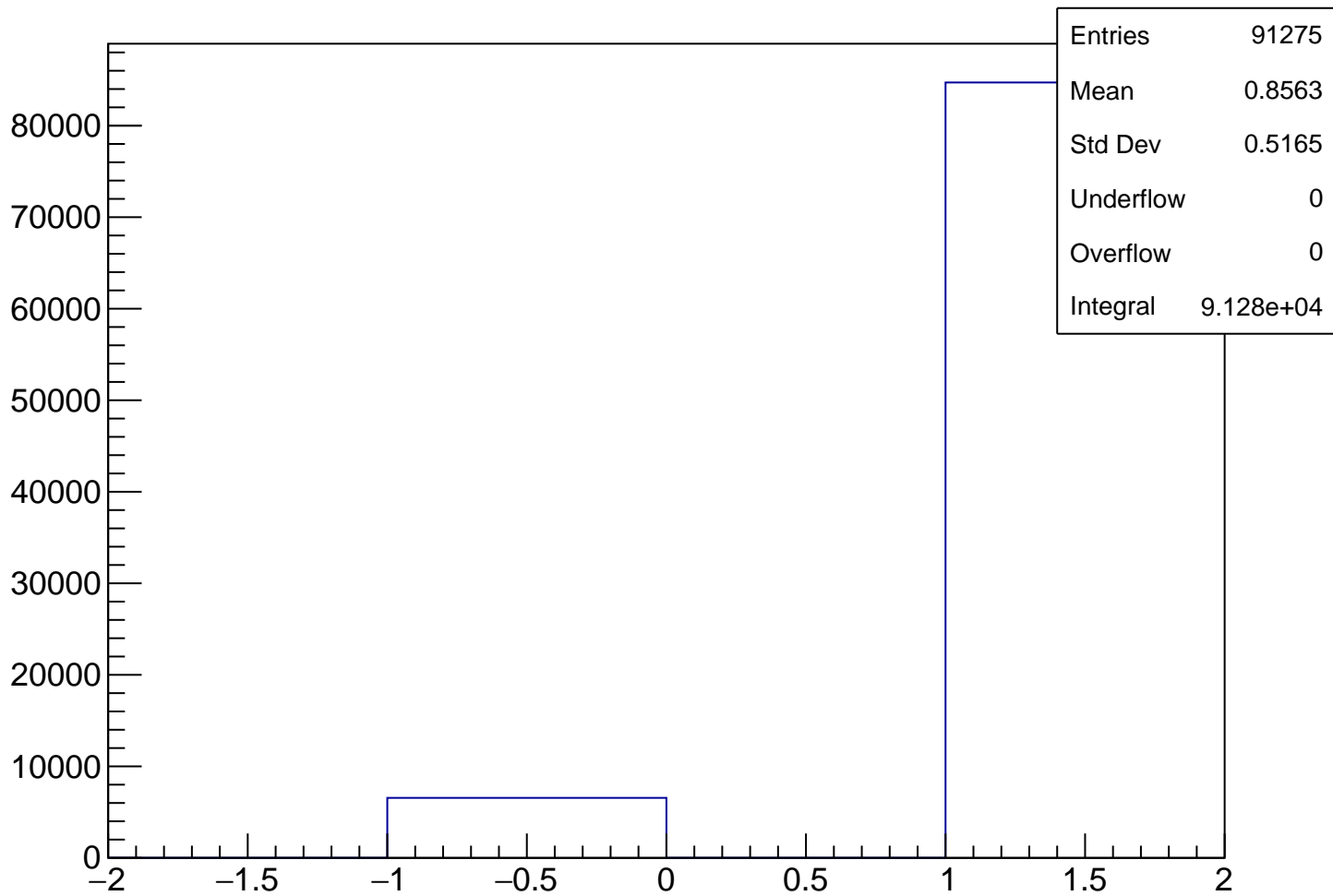


Entries	91275
Mean	17.71
Std Dev	32.38
Underflow	0
Overflow	2.512e+04
Integral	6.616e+04

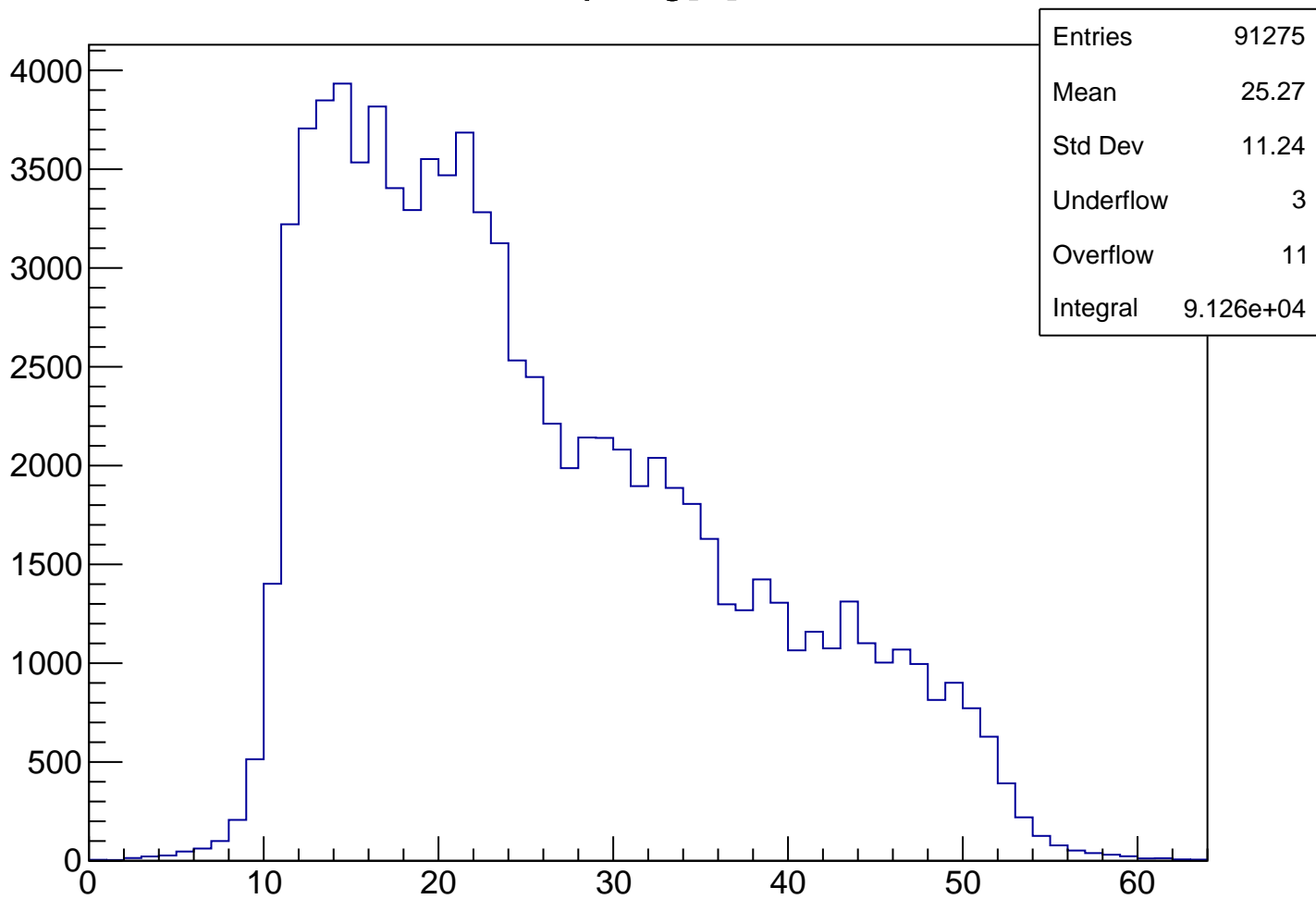
MissMass Sigma



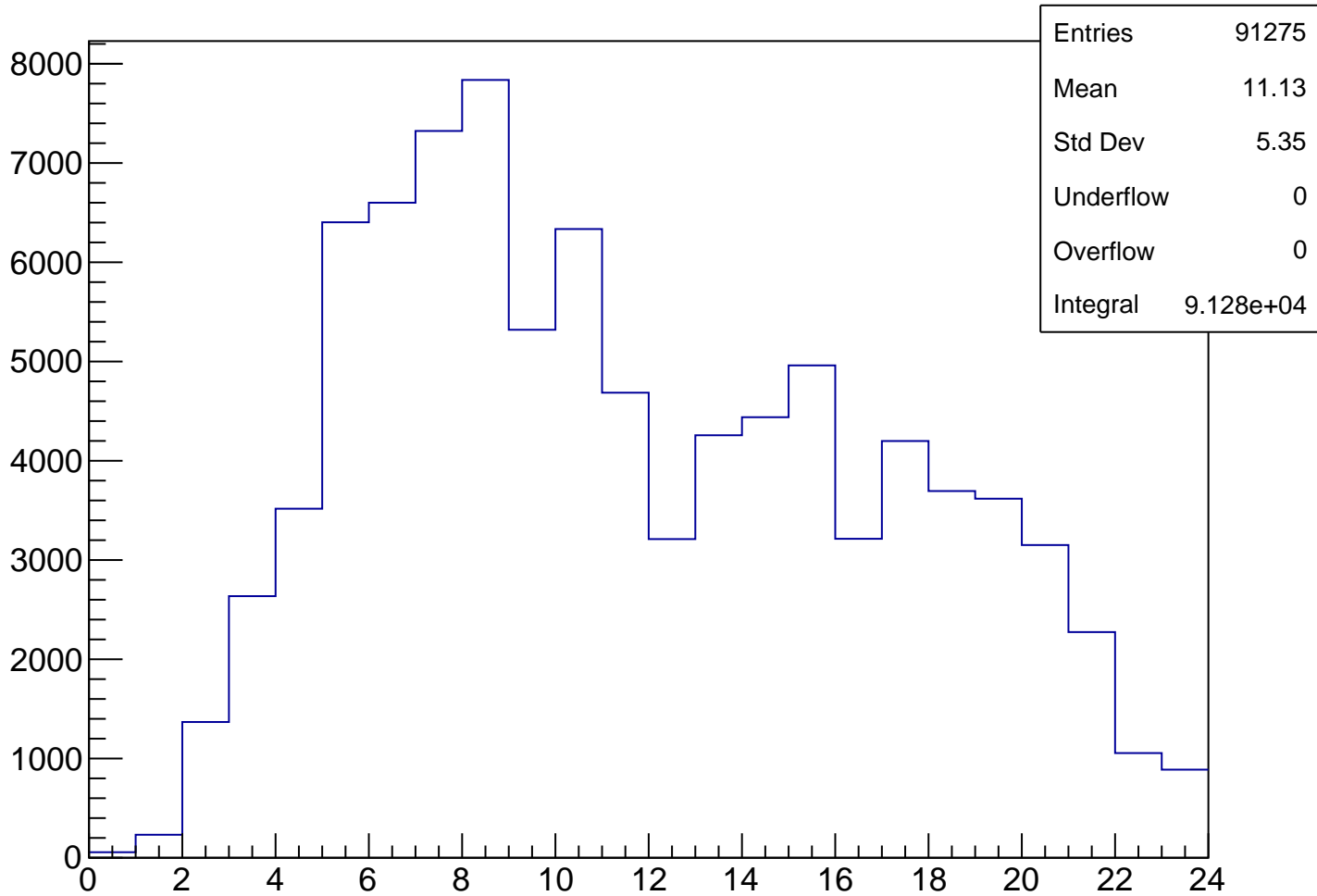
qKurama



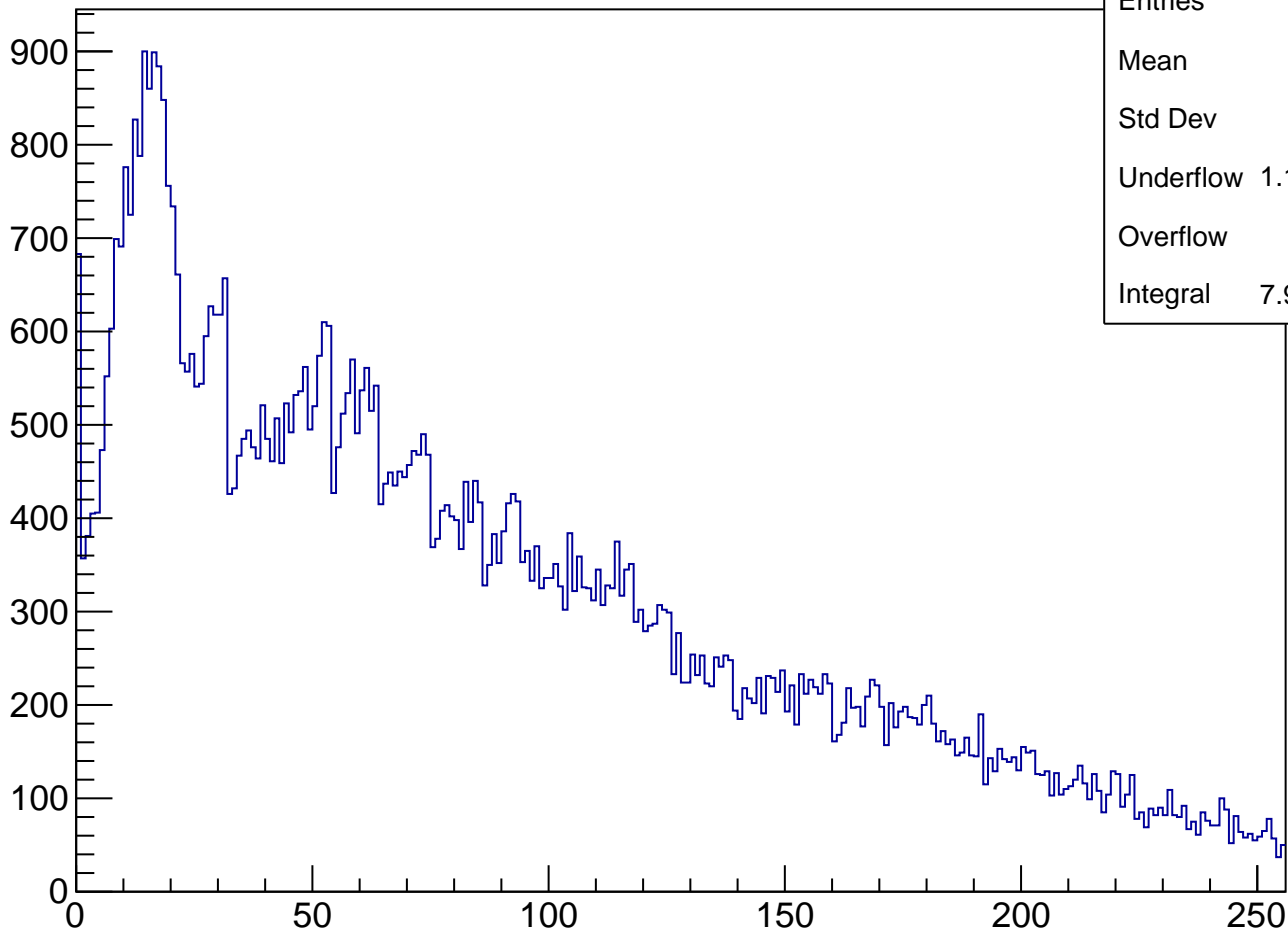
vpseg[1]



tofsegKurama[0]

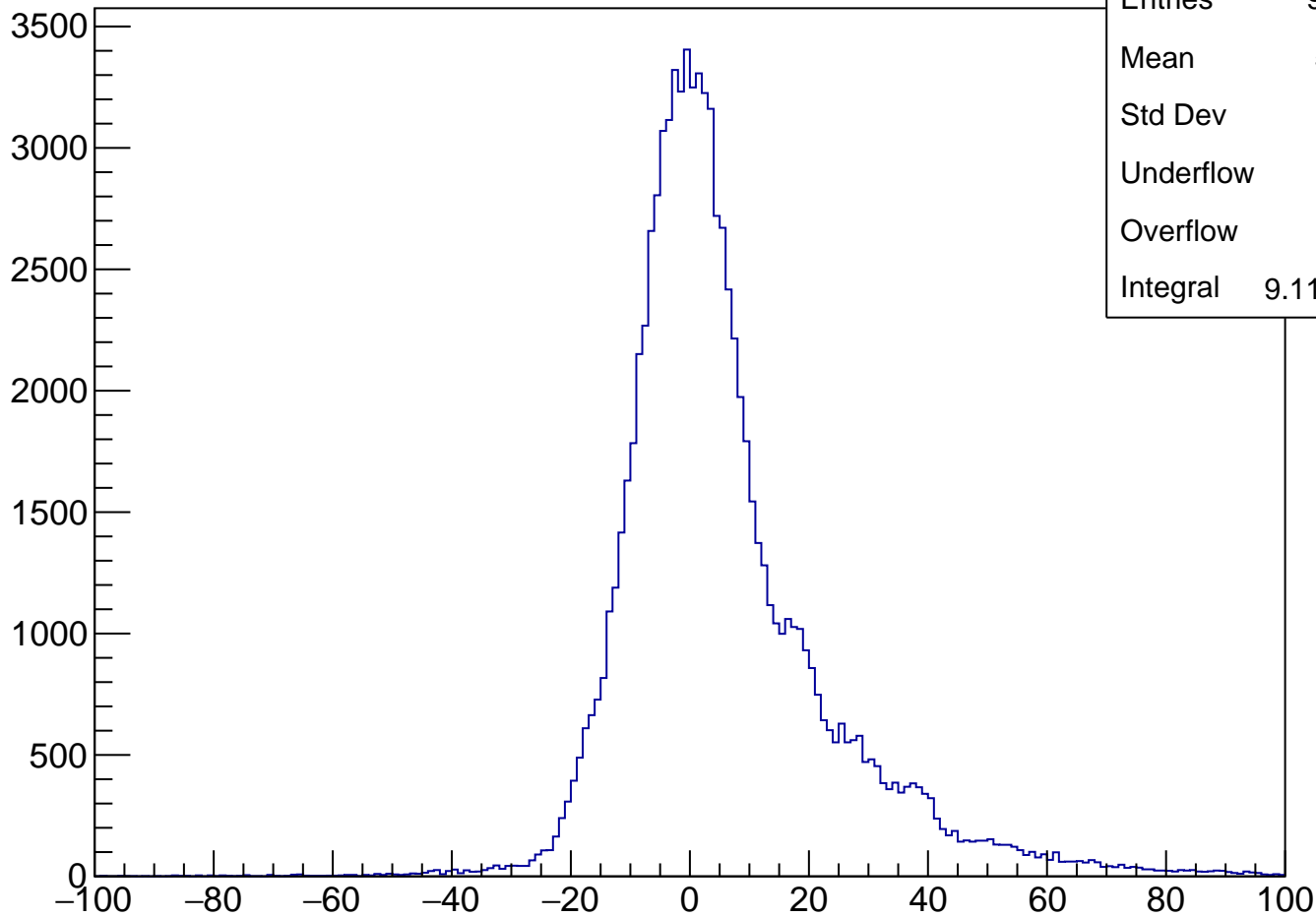


sftxsegKurama



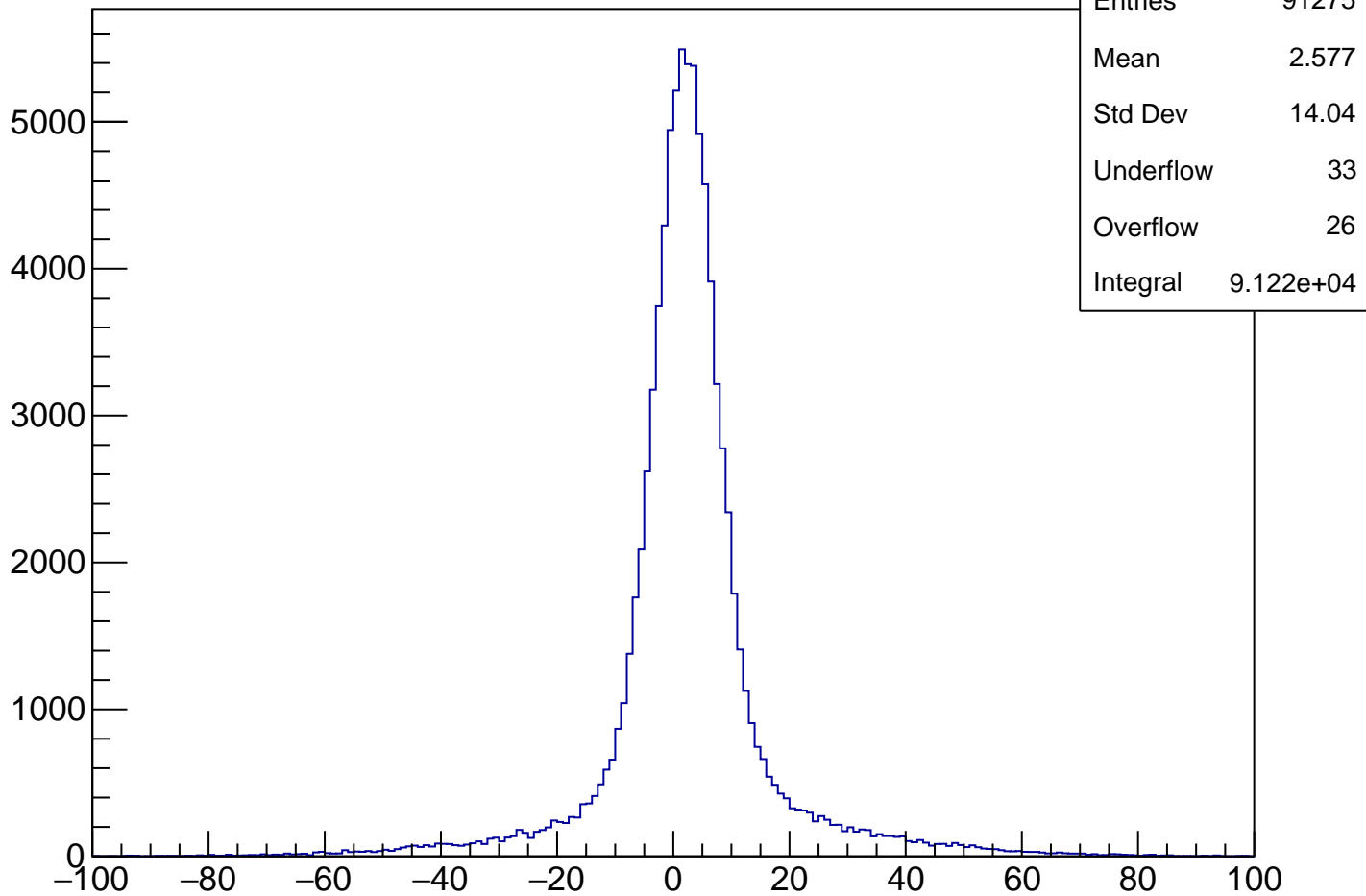
Entries	91275
Mean	84.06
Std Dev	63.35
Underflow	1.149e+04
Overflow	0
Integral	7.978e+04

vtx[0]

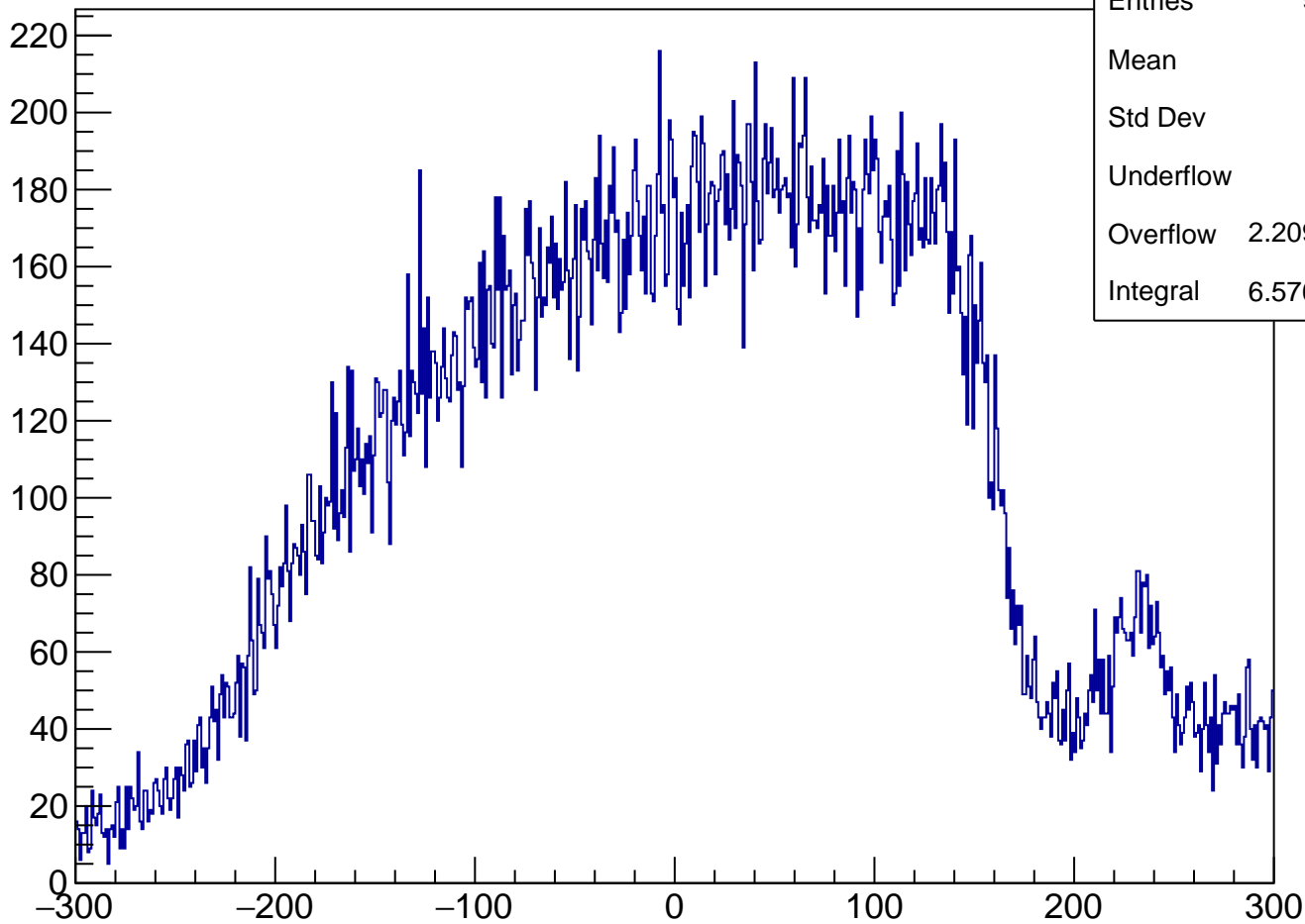


Entries	91275
Mean	5.598
Std Dev	17.41
Underflow	10
Overflow	170
Integral	9.11e+04

vty[0]

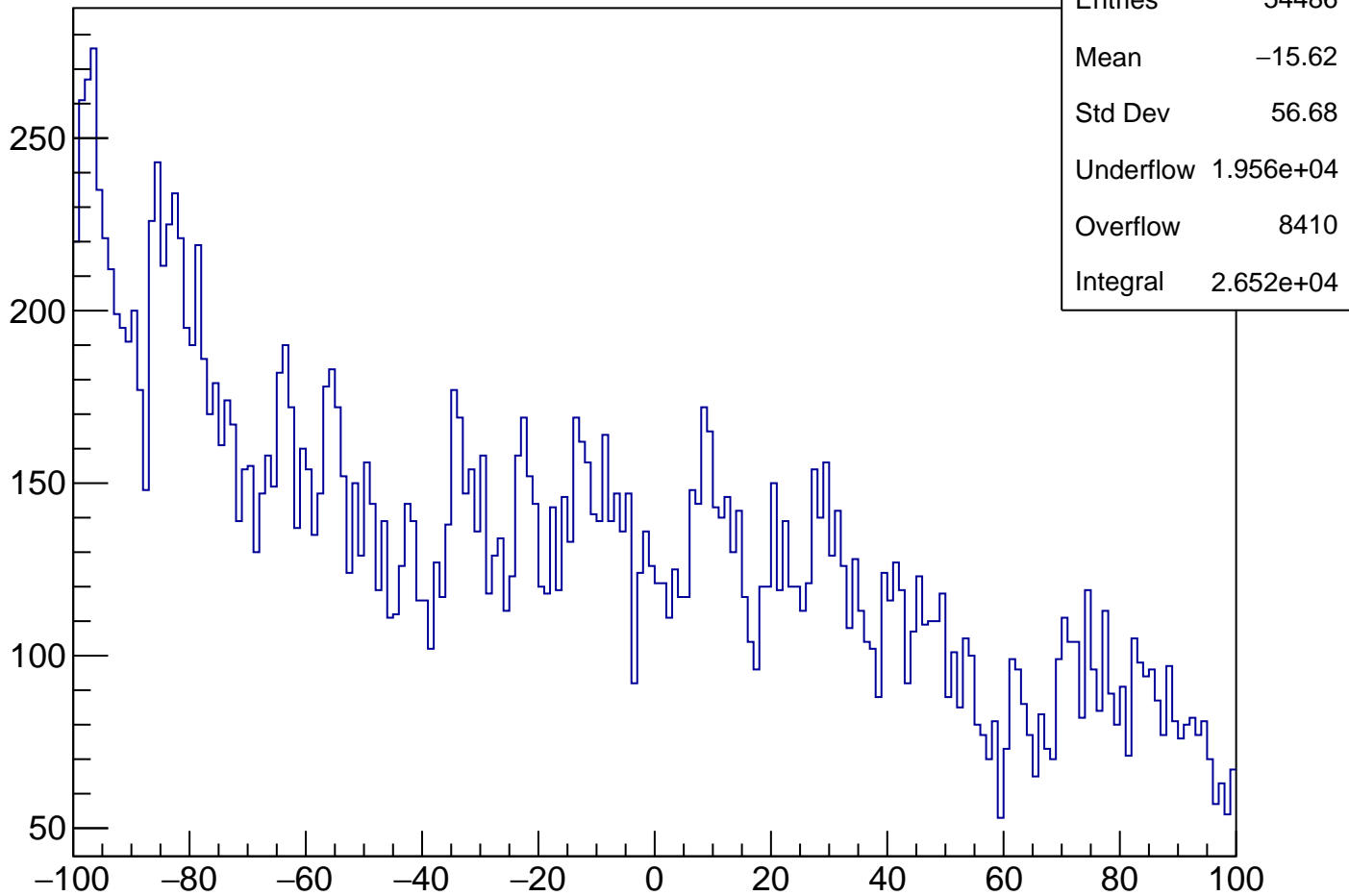


vtz[0]

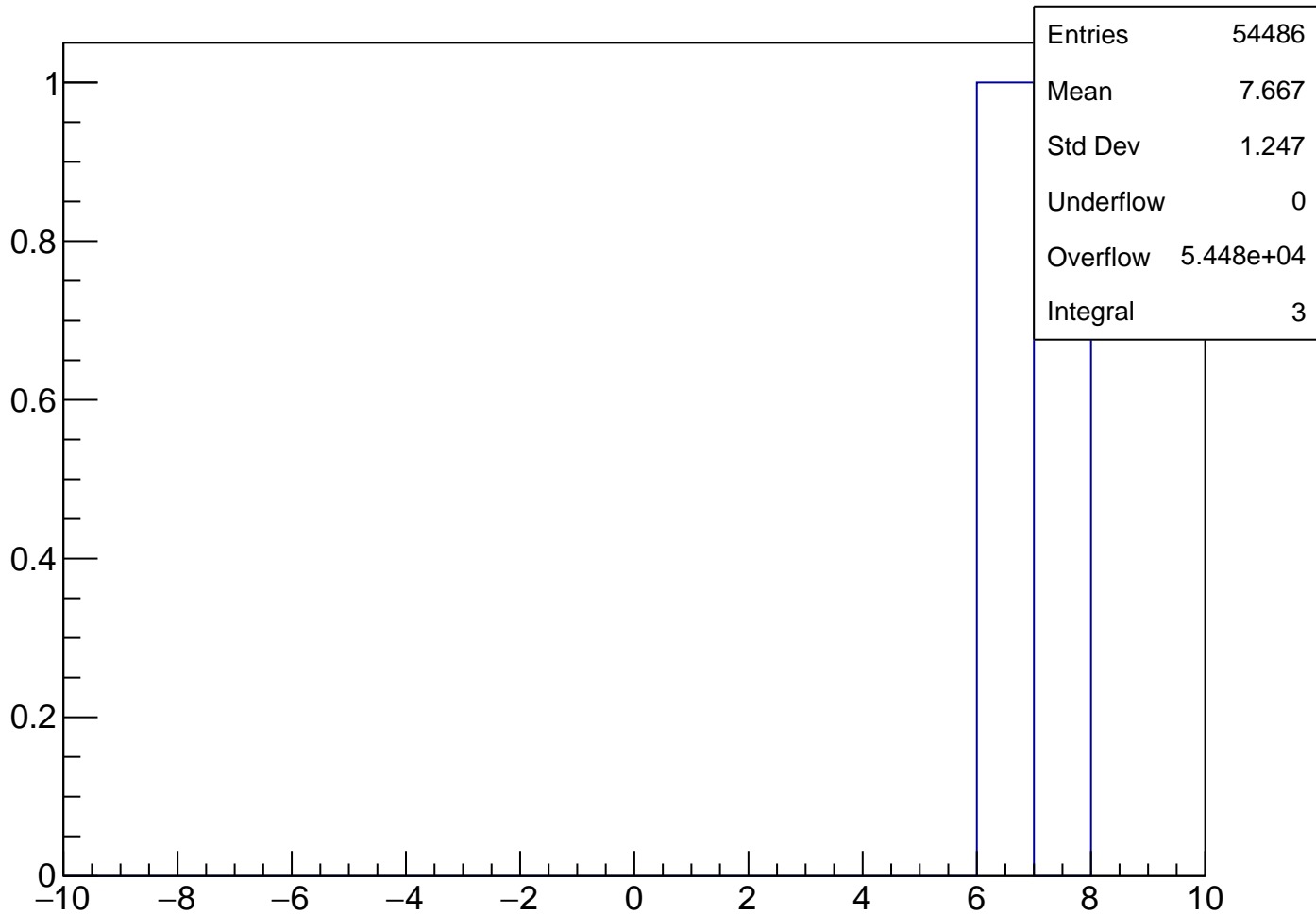


Entries	91275
Mean	9.079
Std Dev	128.4
Underflow	3429
Overflow	2.209e+04
Integral	6.576e+04

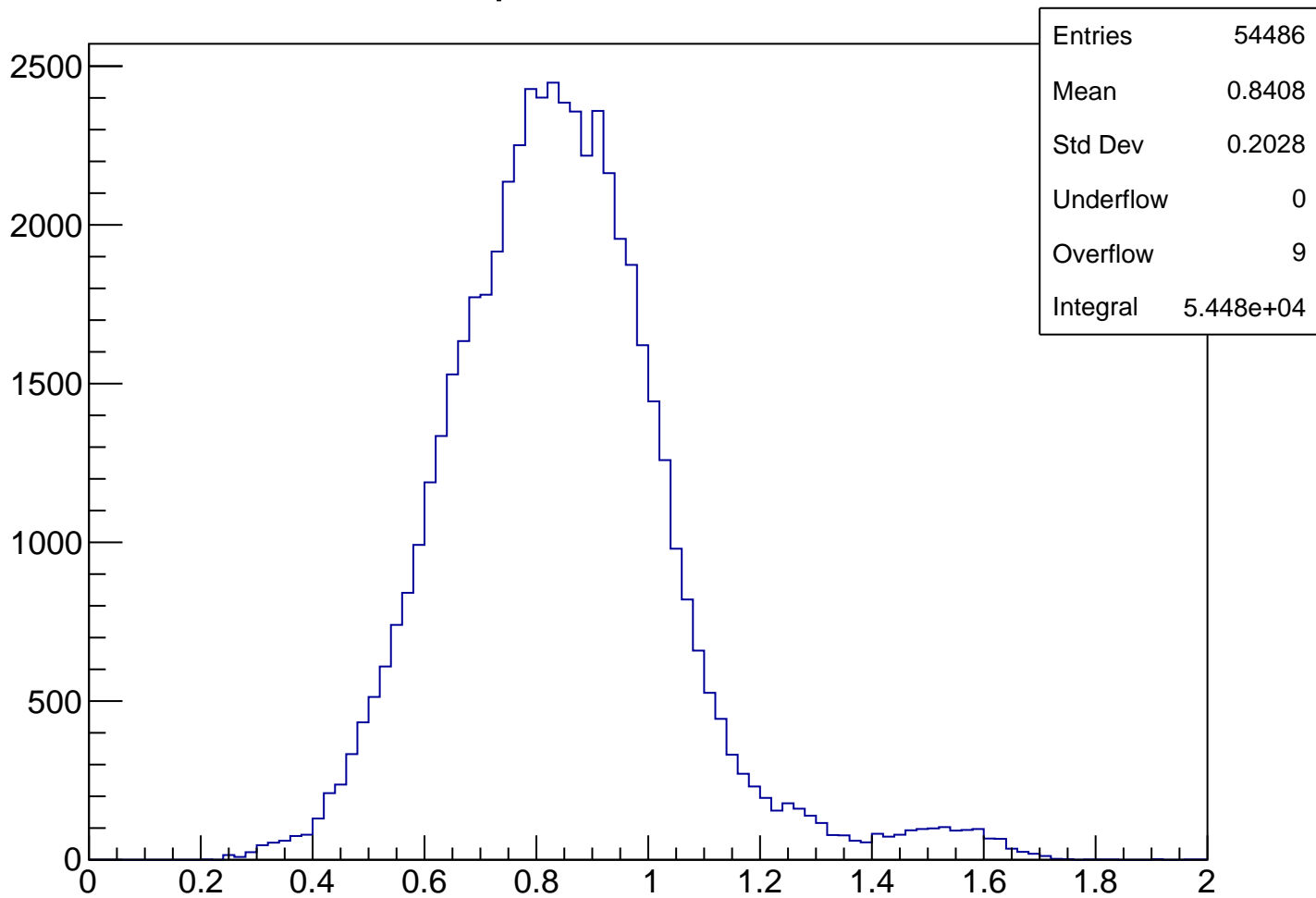
delta_x Cut1



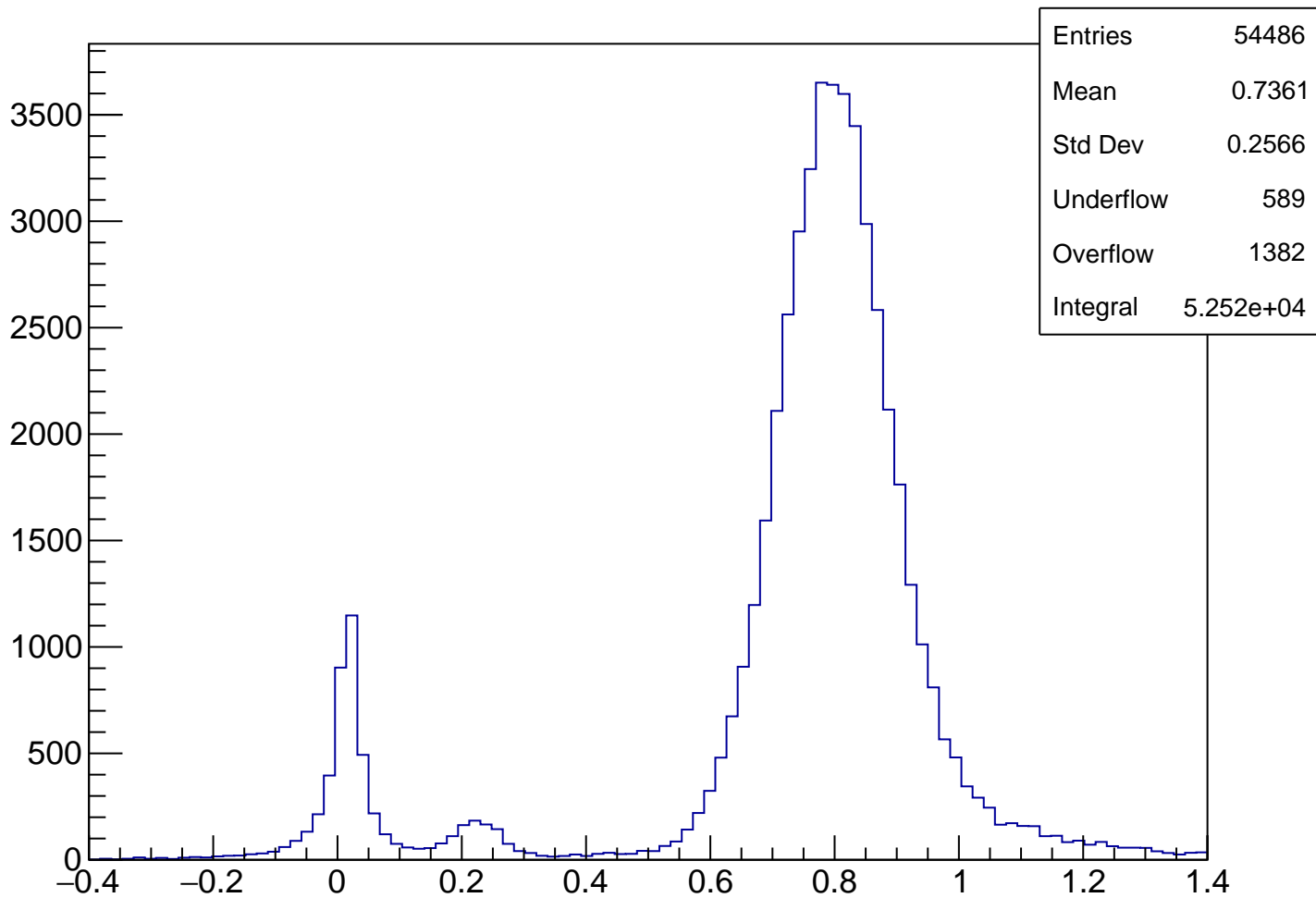
delta_seg Cut1



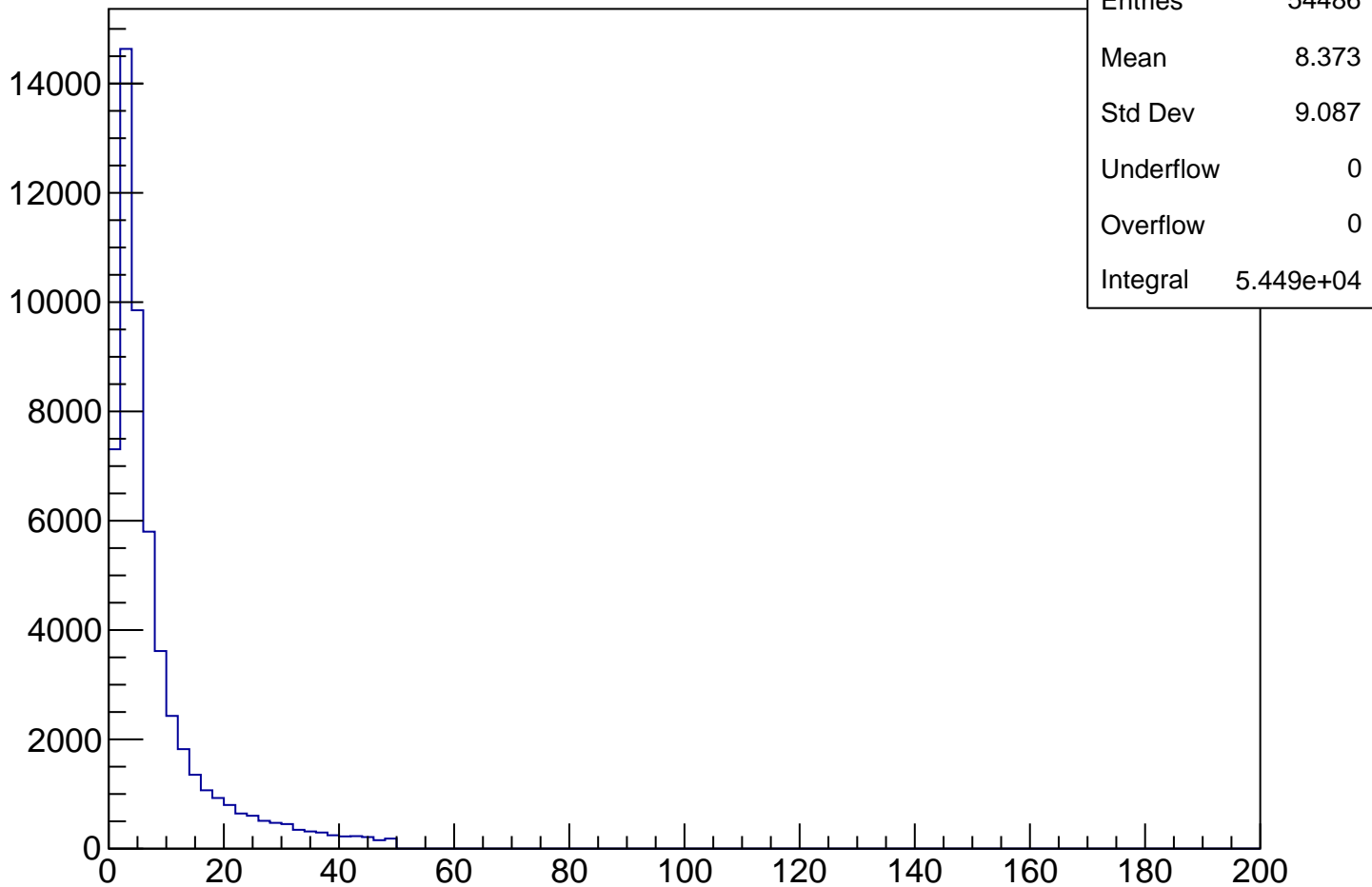
pKurama Cut1



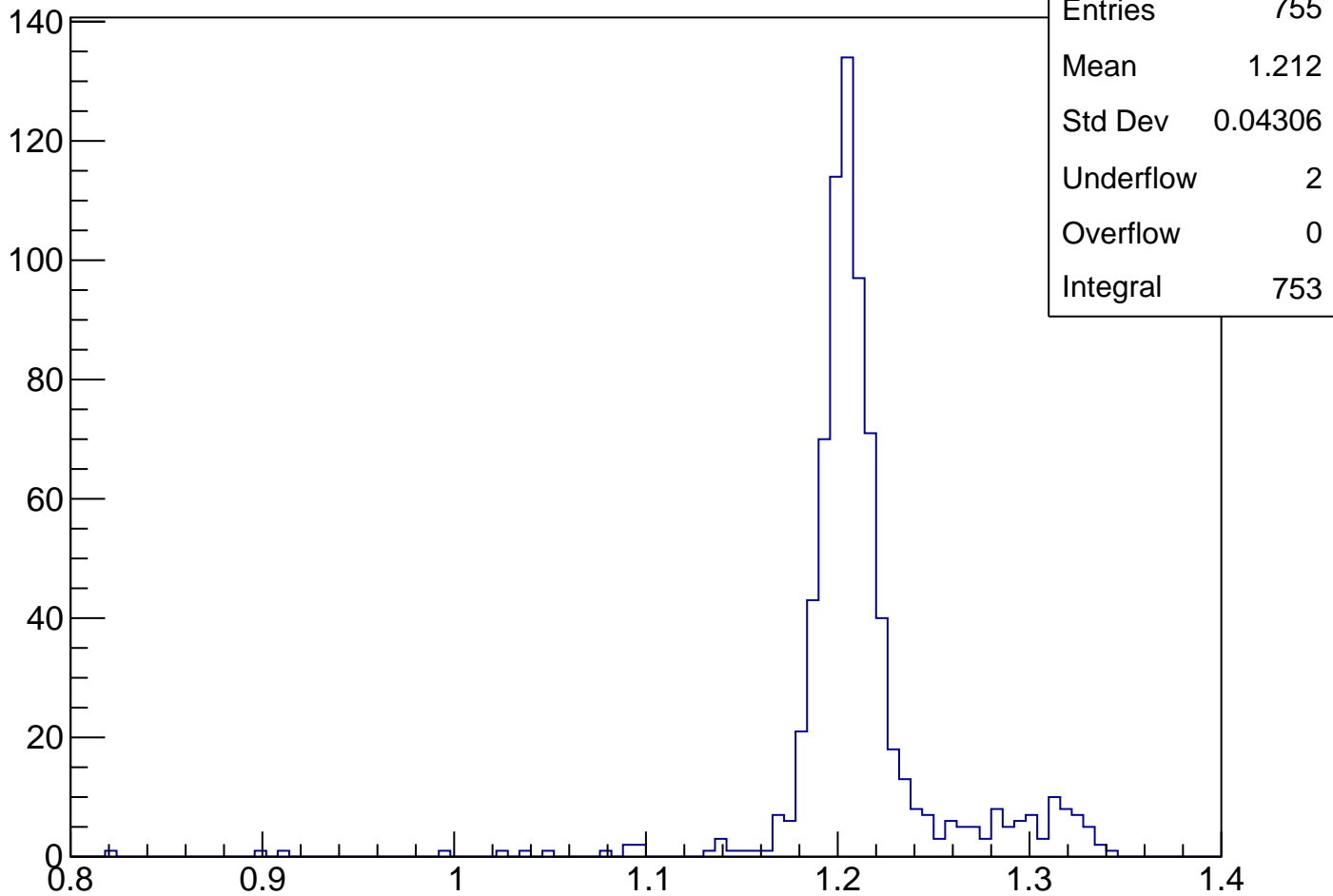
m2 Cut1



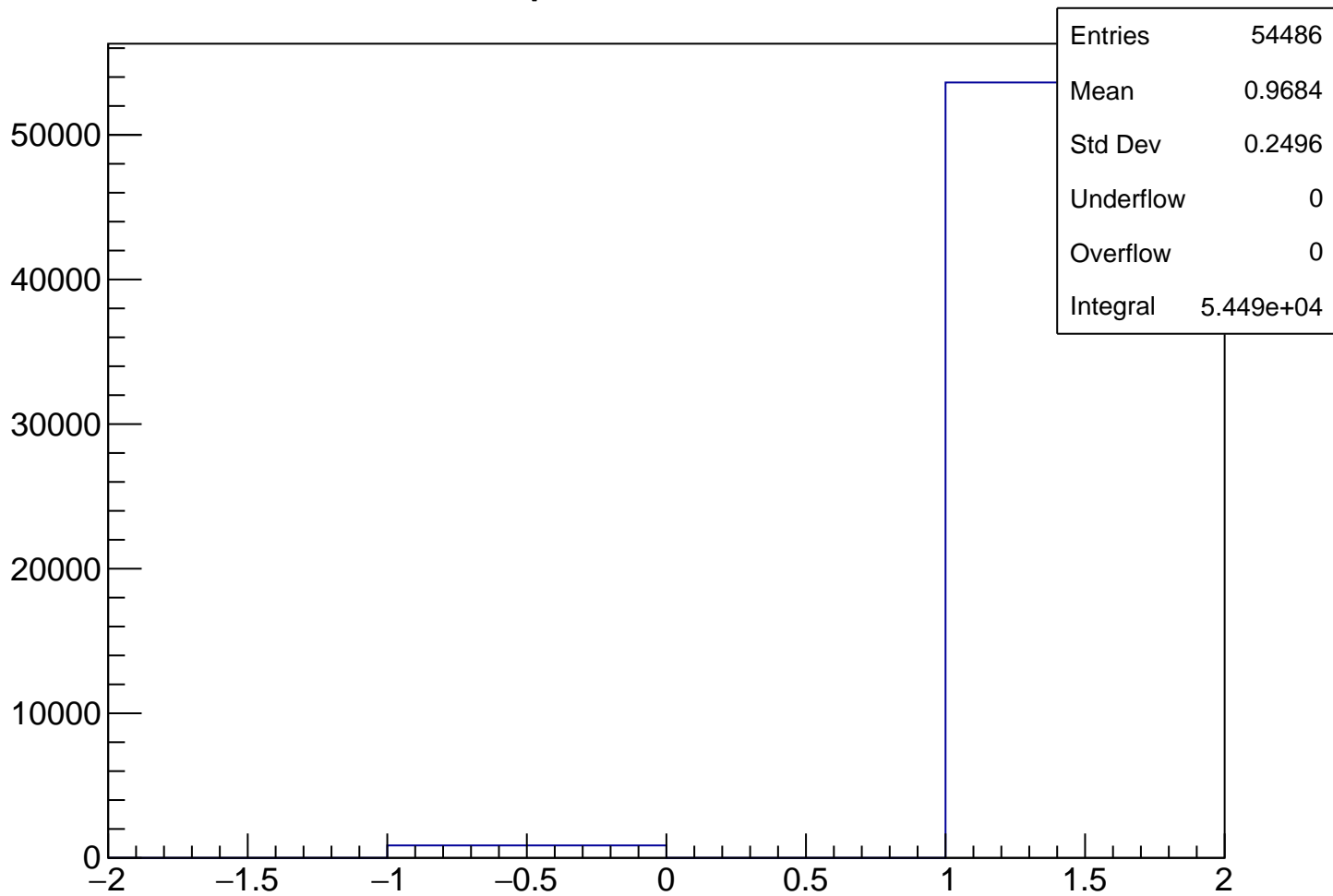
chisqrKurama Cut1



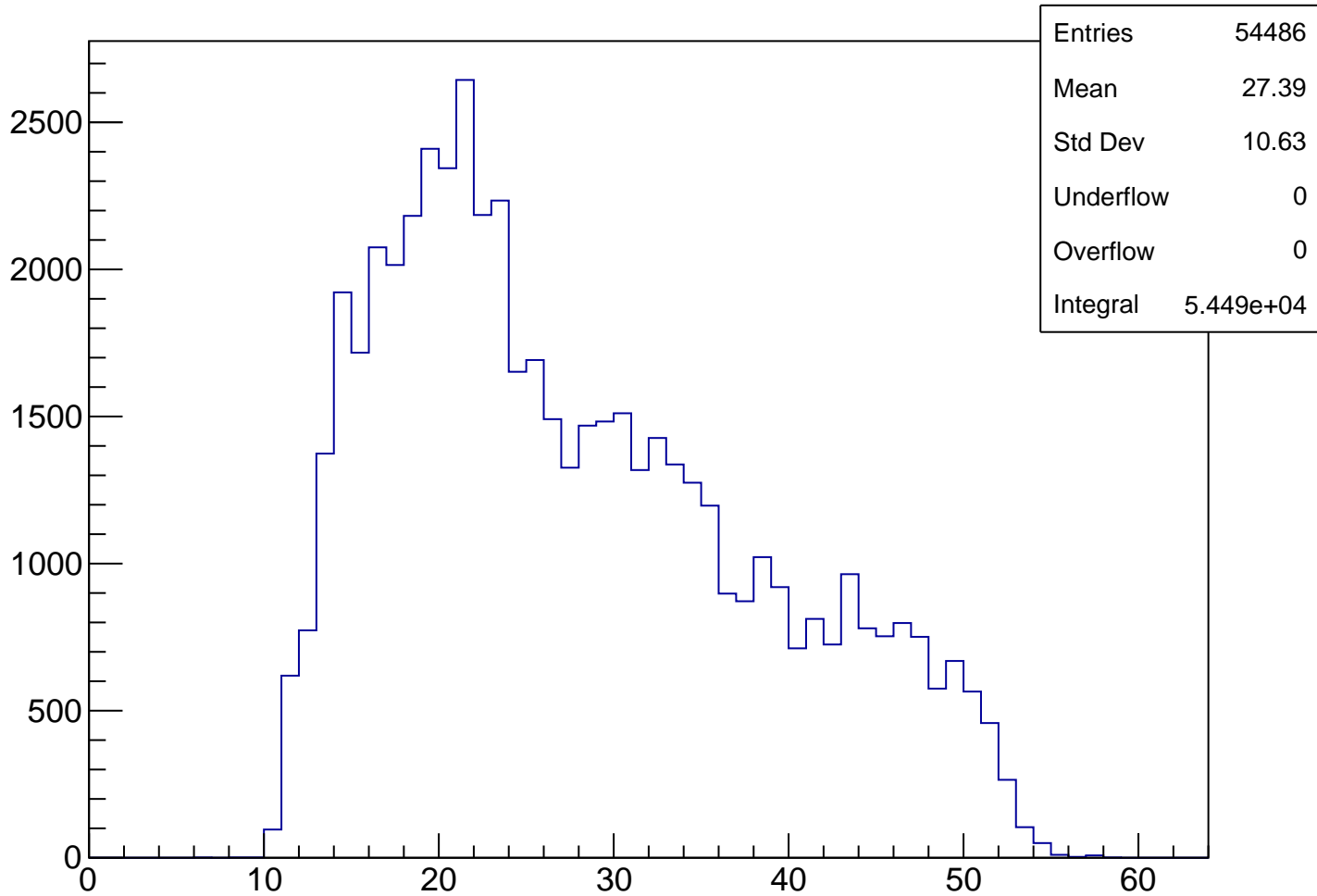
MissMass Sigma Cut1



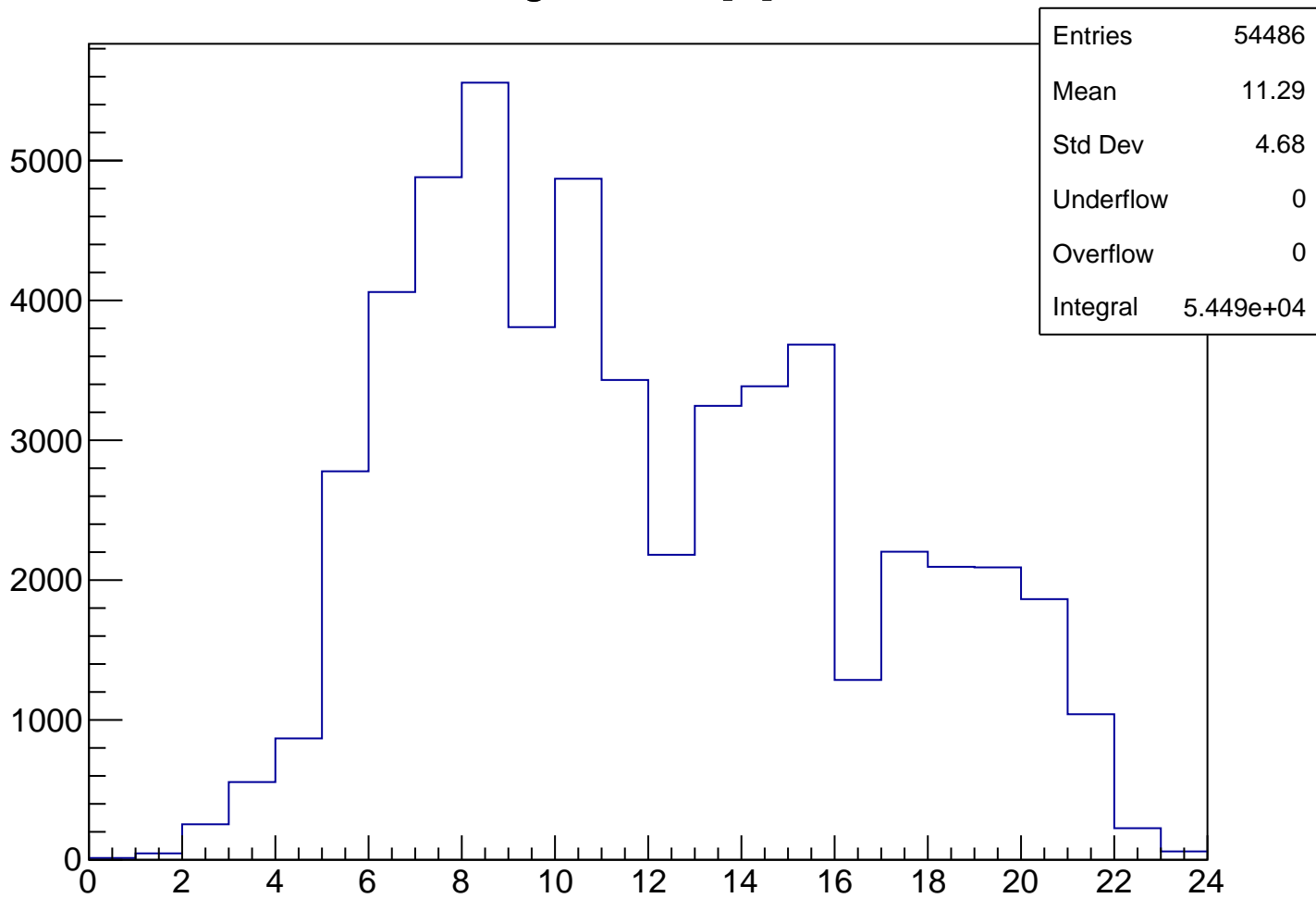
qKurama Cut1



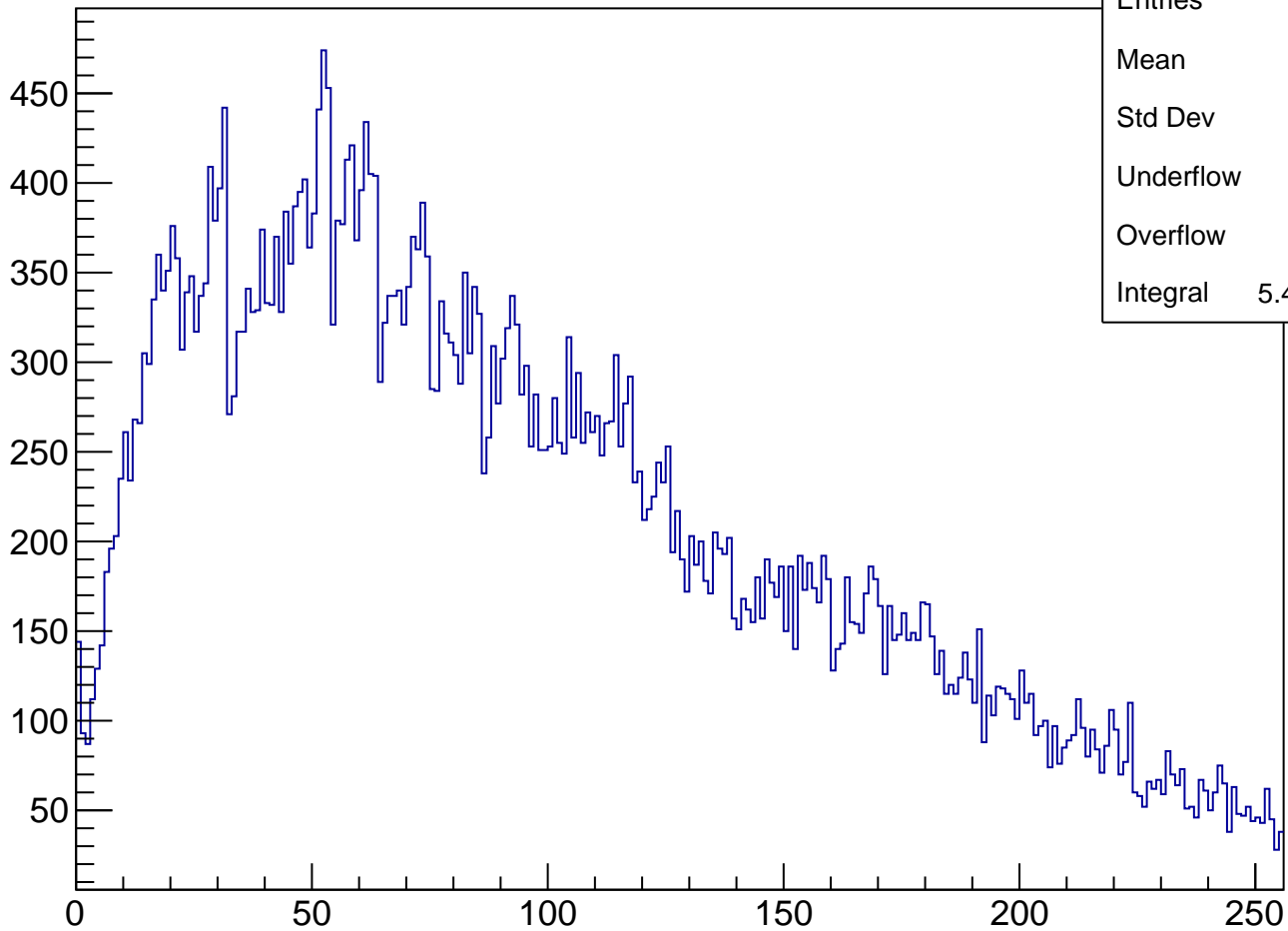
vpseg[1] Cut1



tofsegKurama[0] Cut1

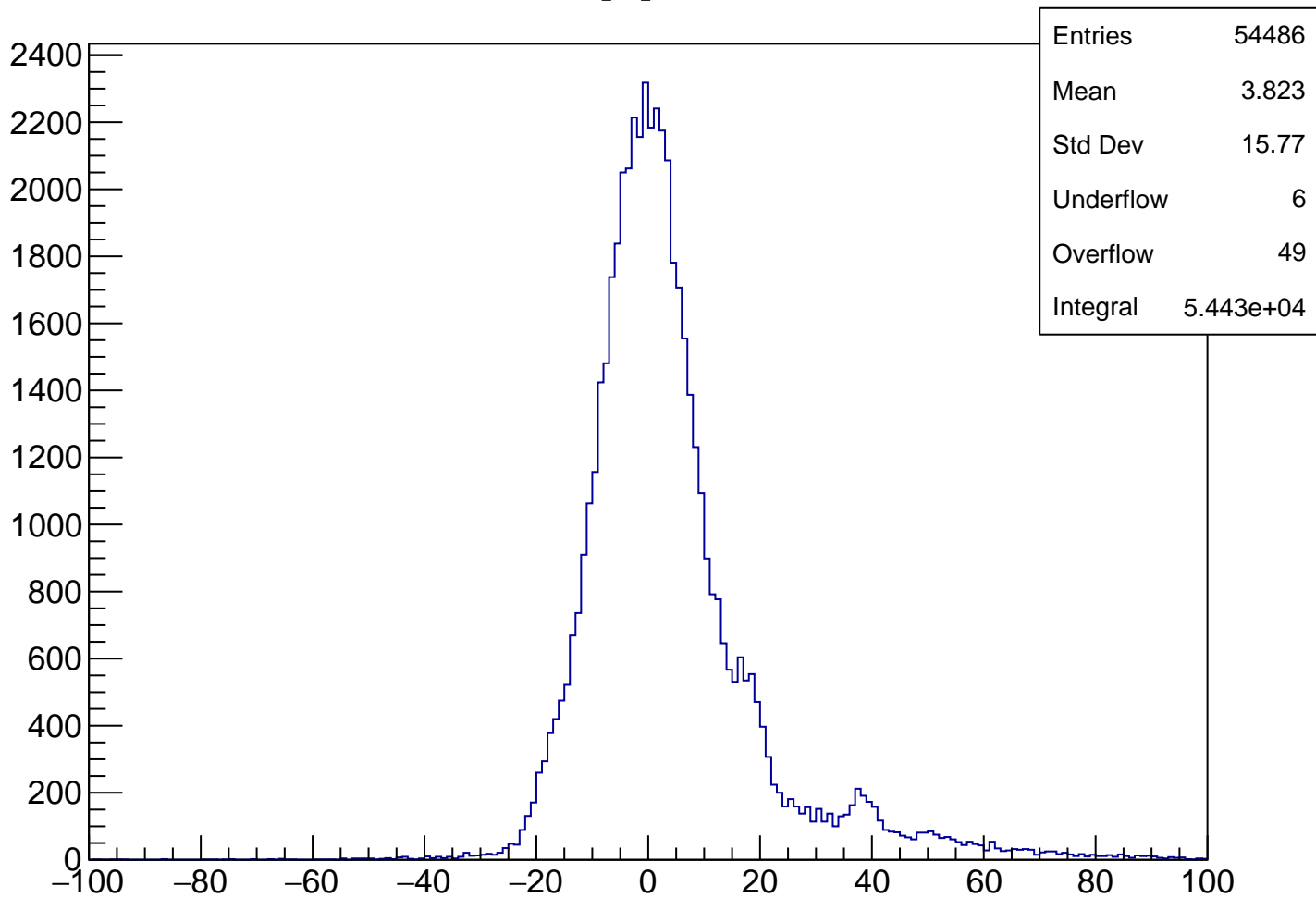


sftxsegKurama Cut1

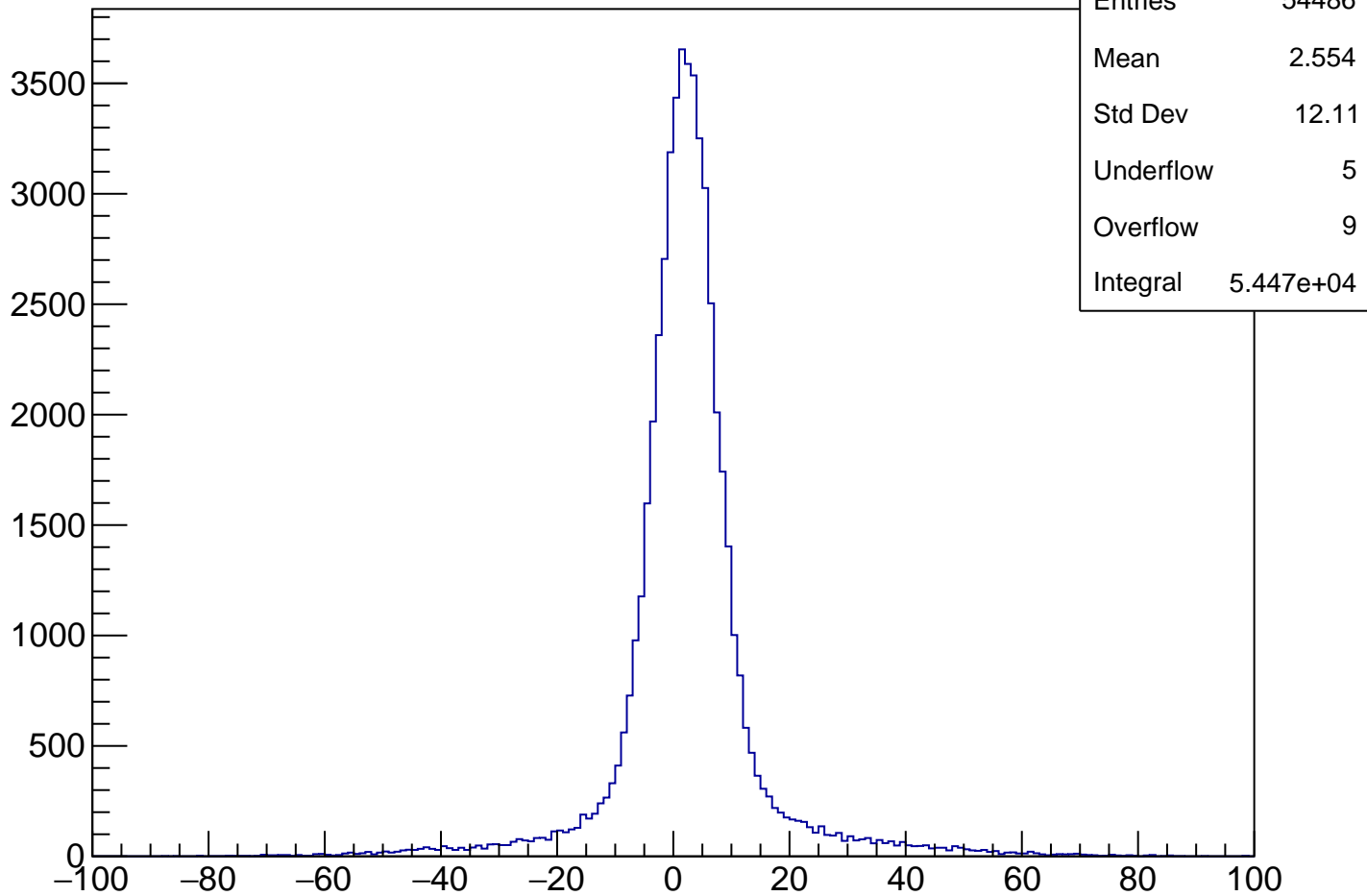


Entries	54486
Mean	94.77
Std Dev	61.5
Underflow	123
Overflow	0
Integral	5.436e+04

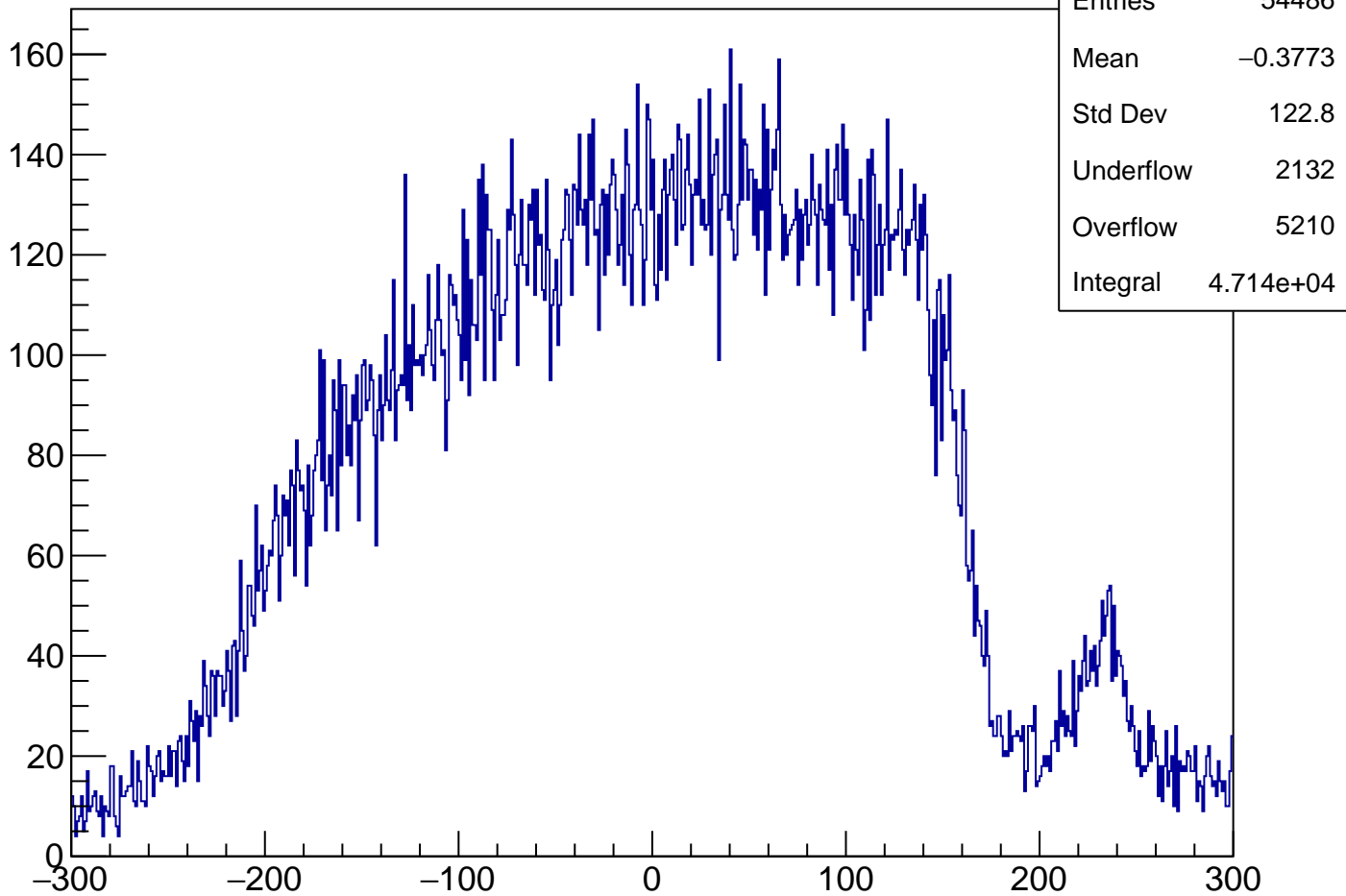
vtx[0] Cut1



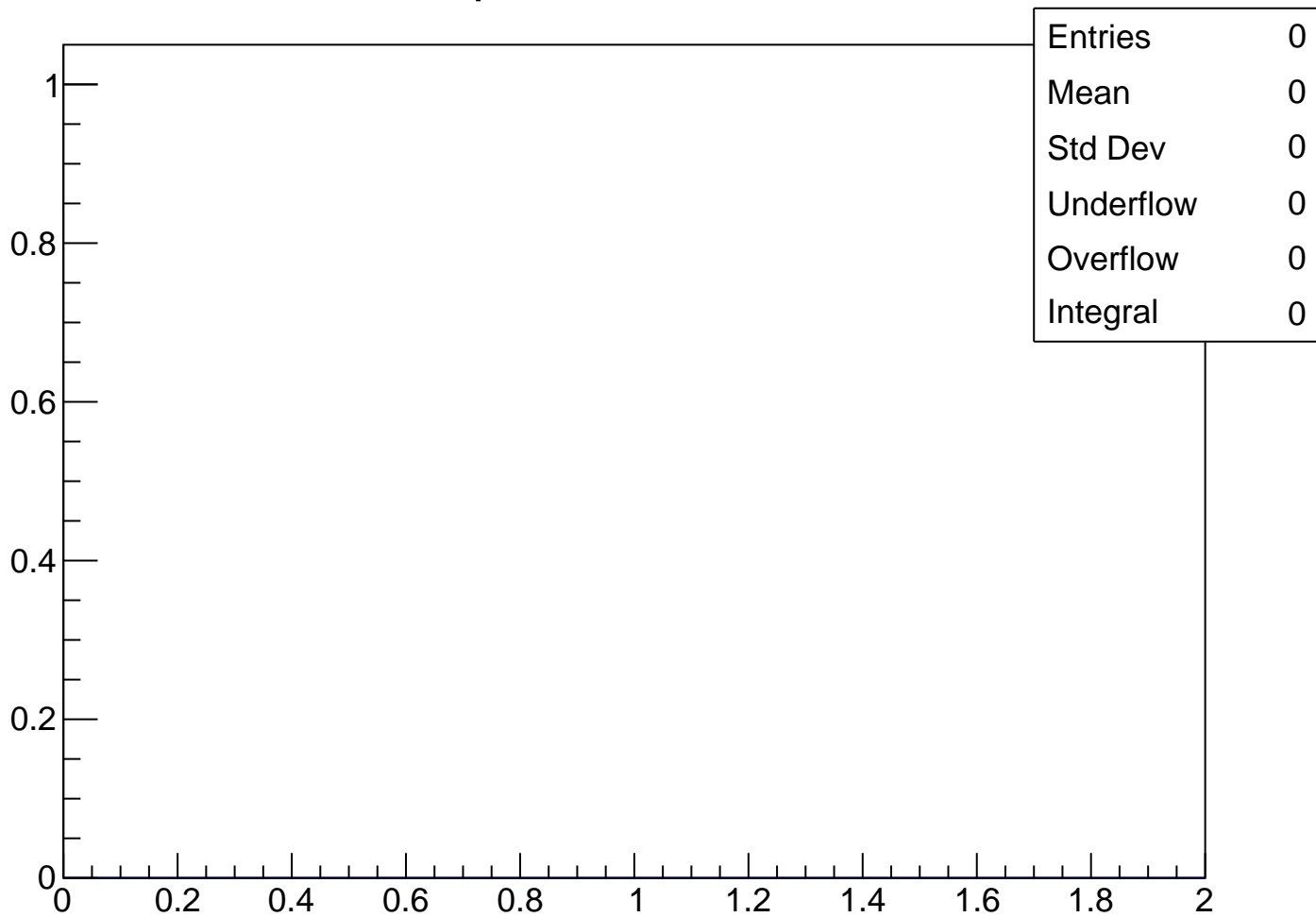
vty[0] Cut1



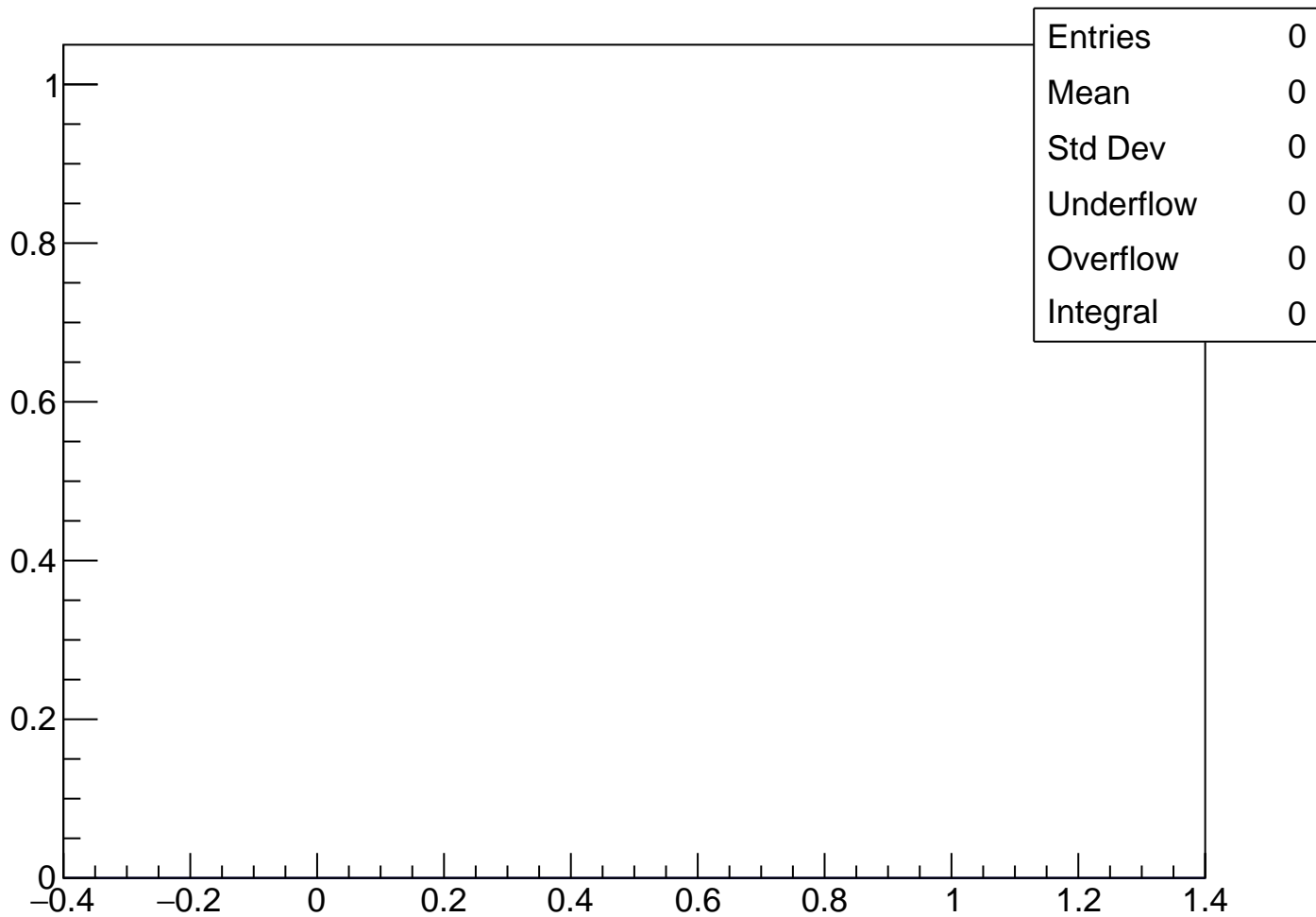
vtz[0] Cut1



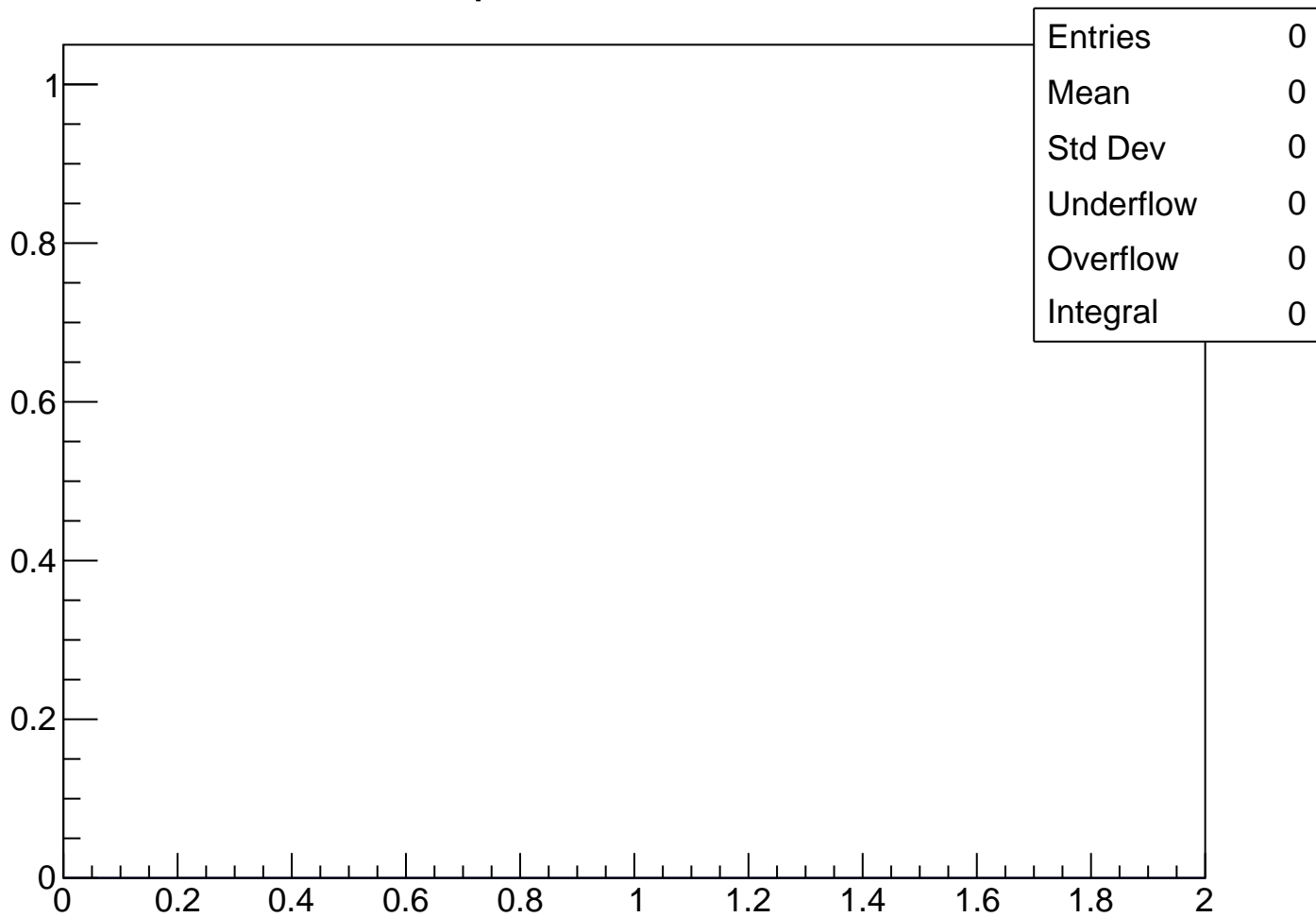
pKurama Cut2



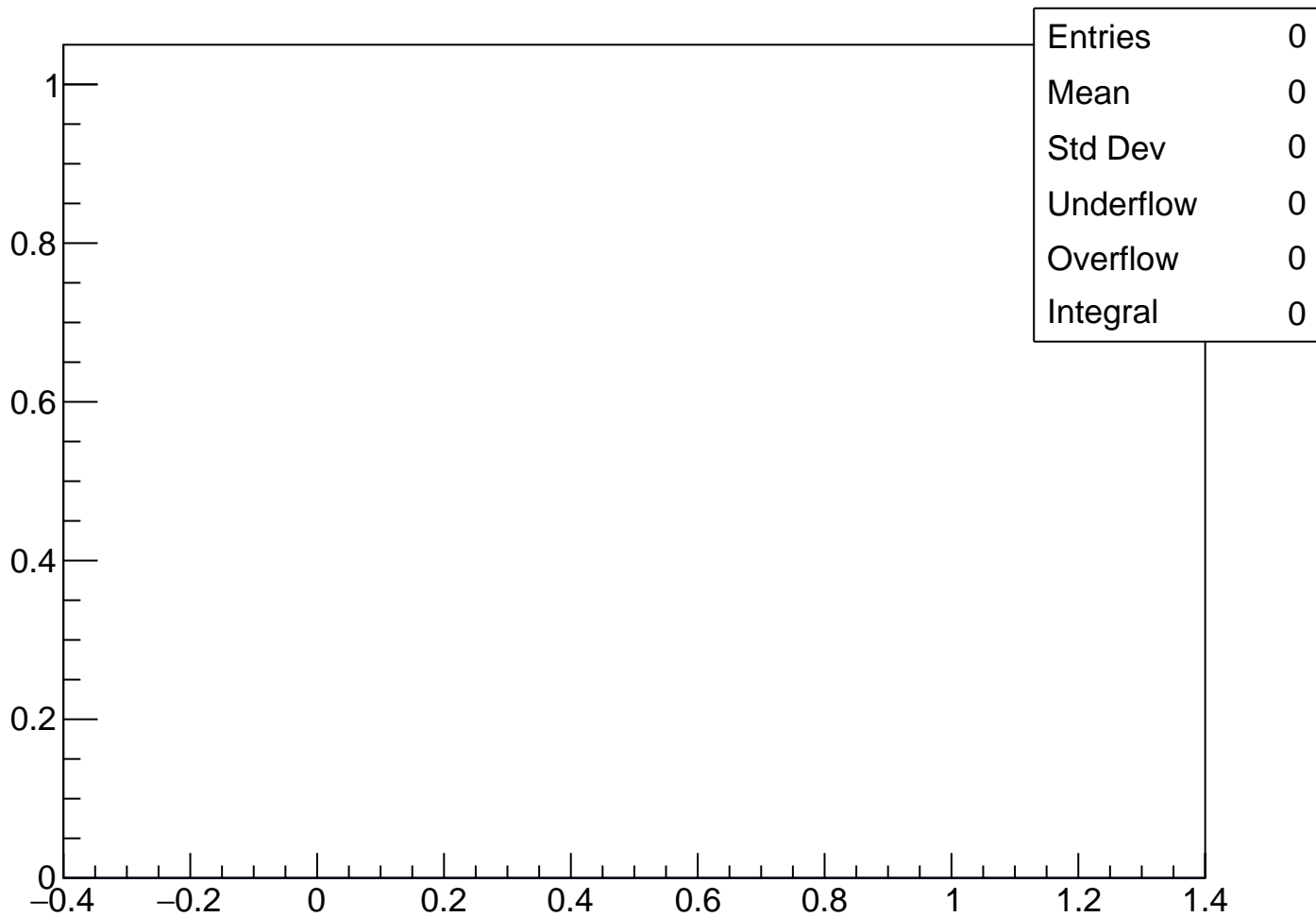
m2 Cut2



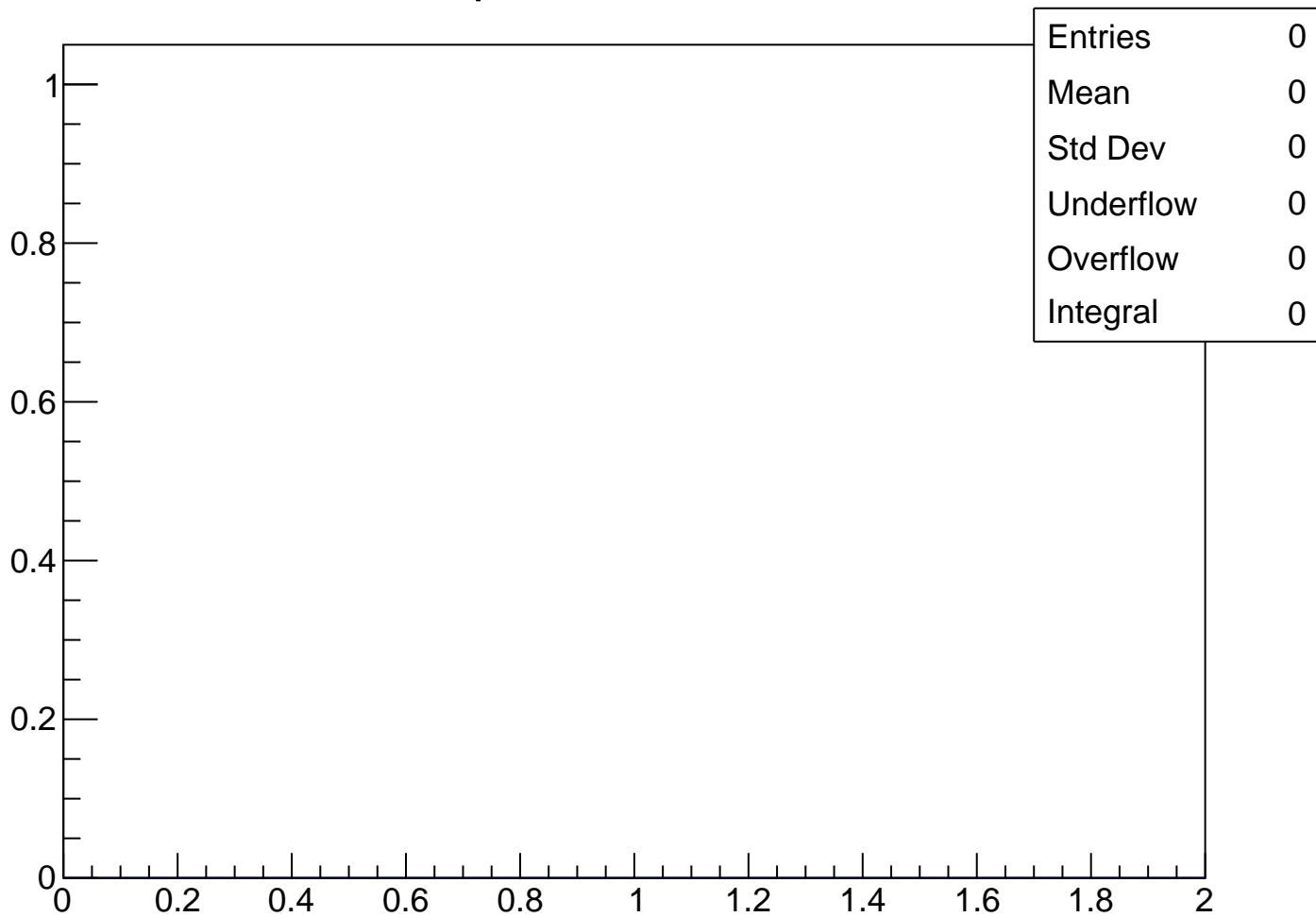
pKurama Cut3



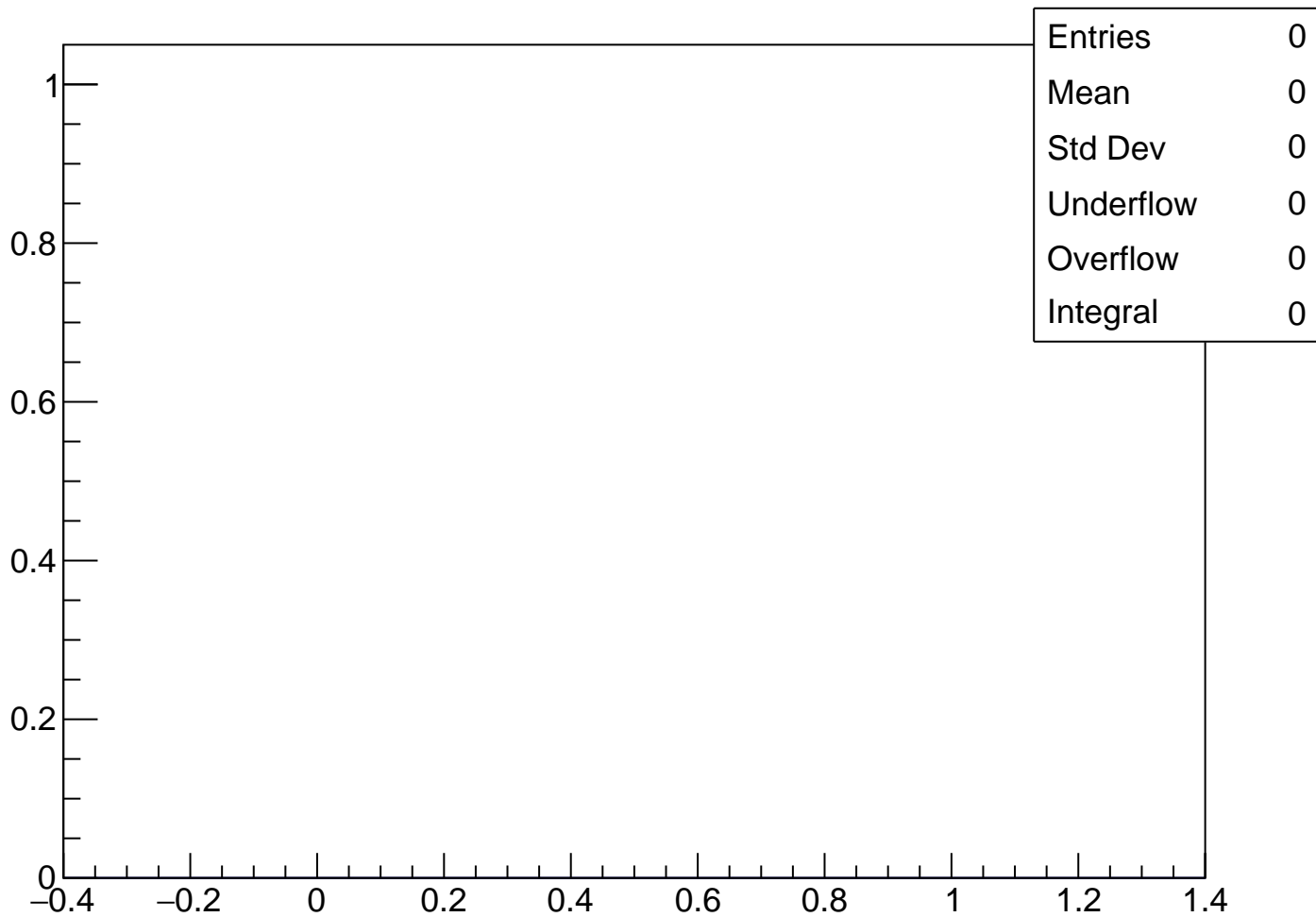
m2 Cut3



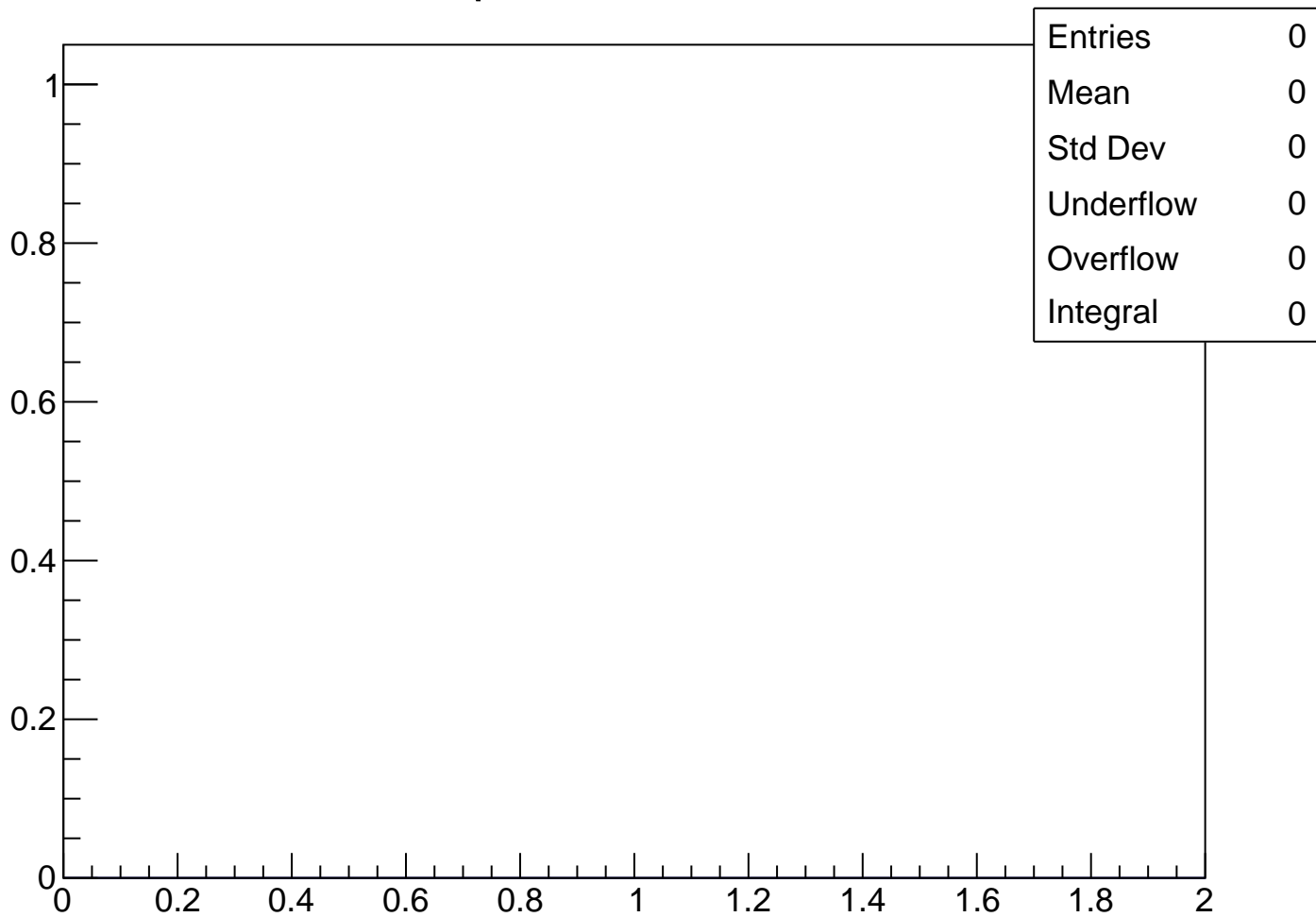
pKurama Cut4



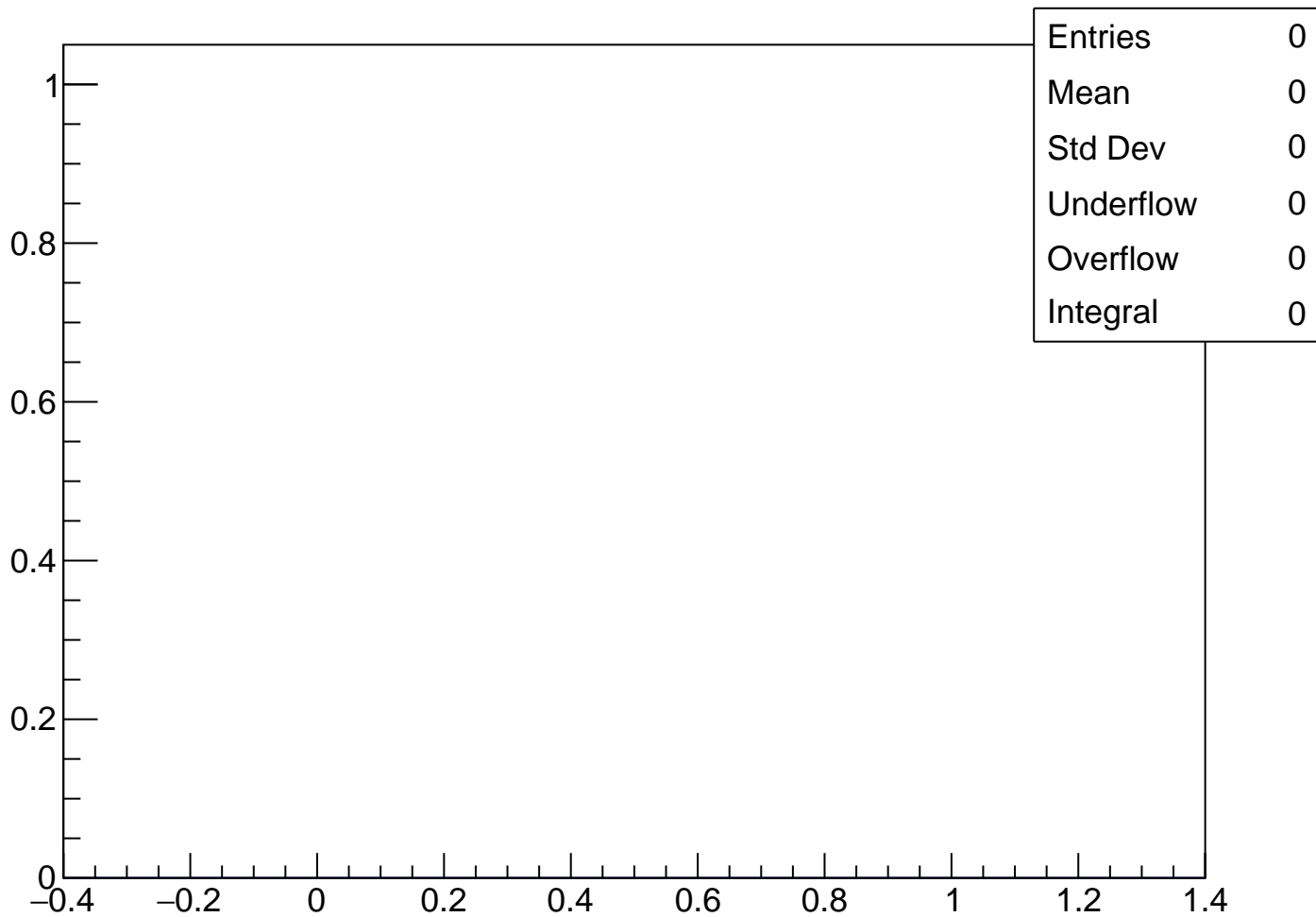
m2 Cut4



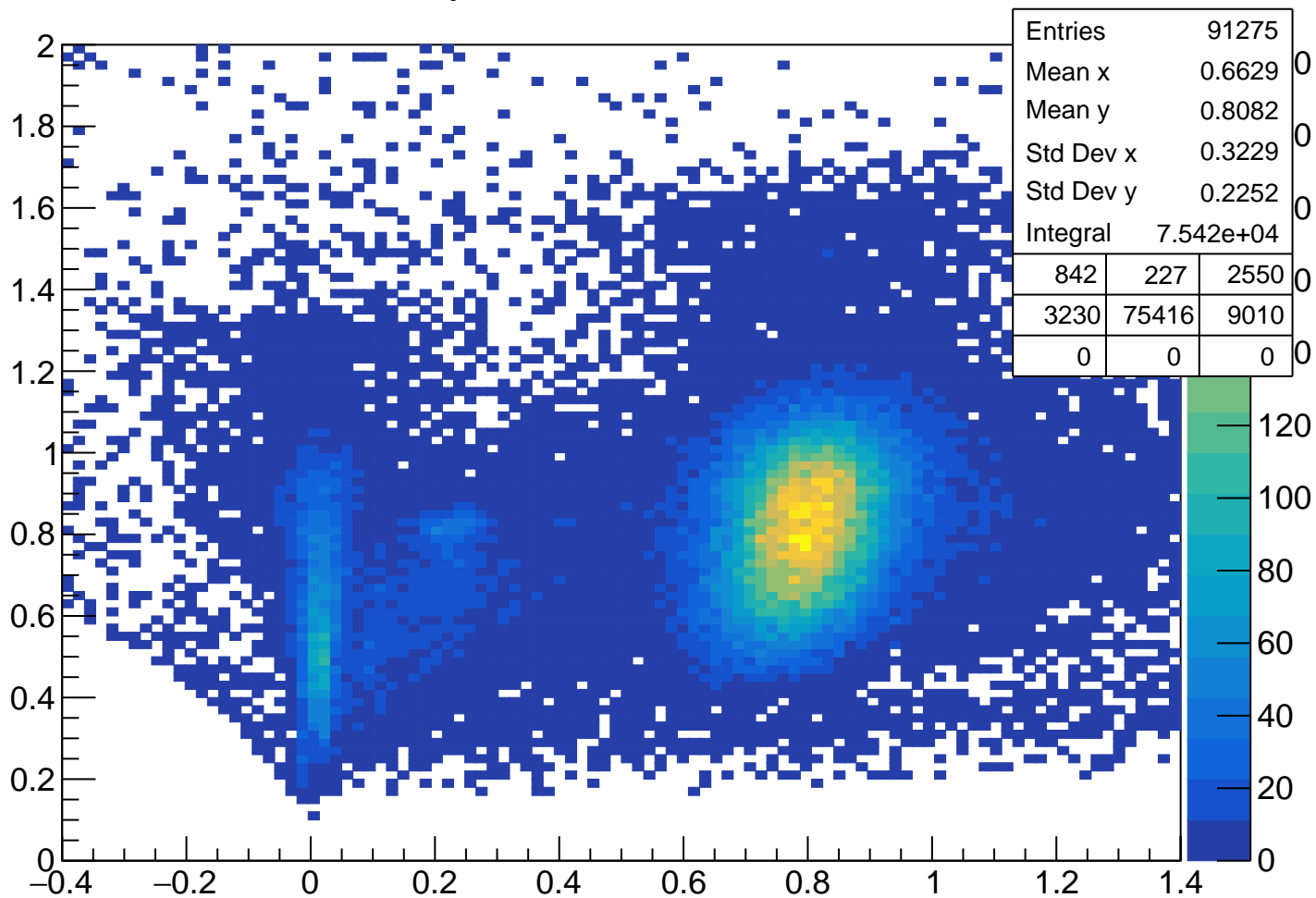
pKurama Cut5



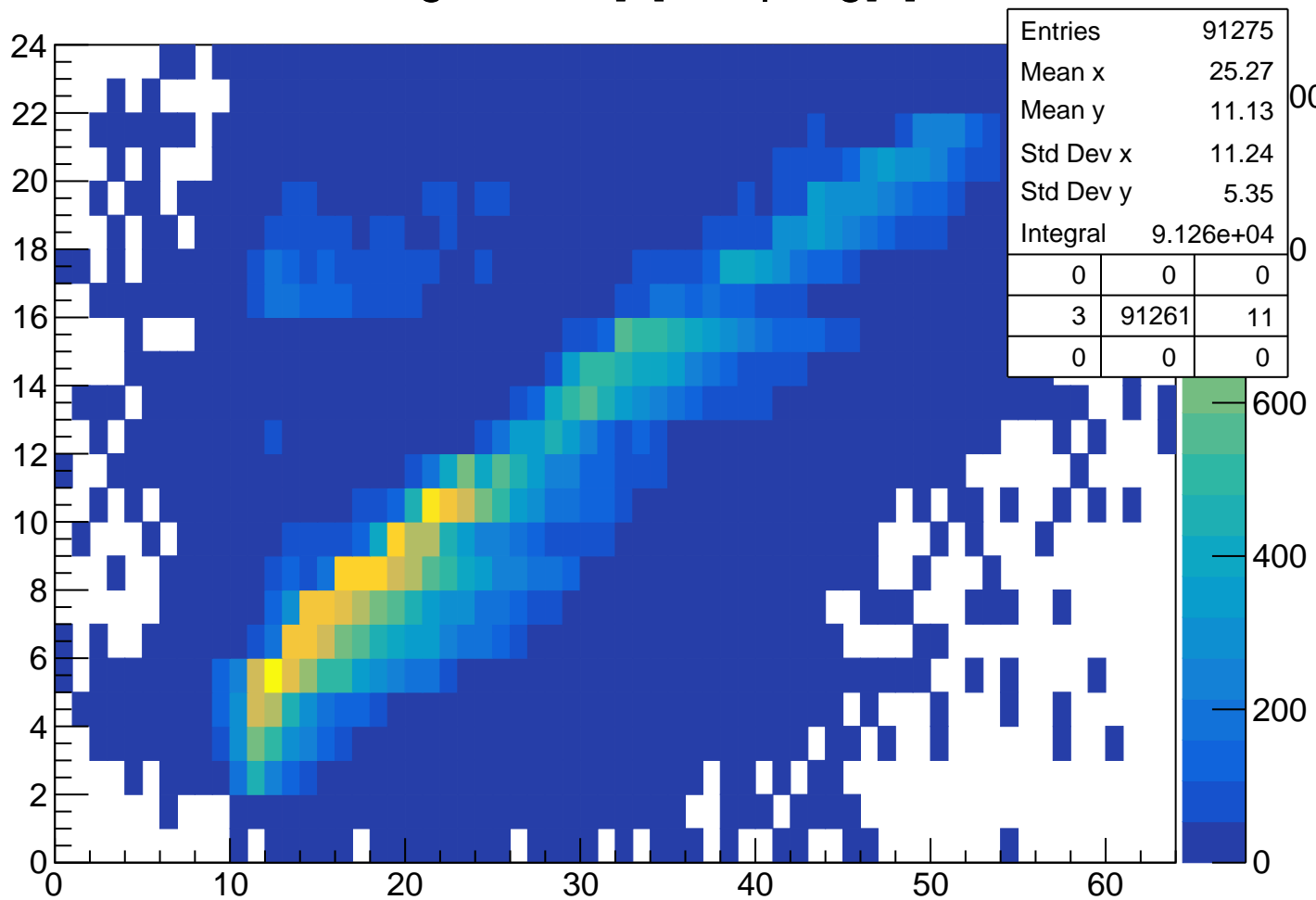
m2 Cut5



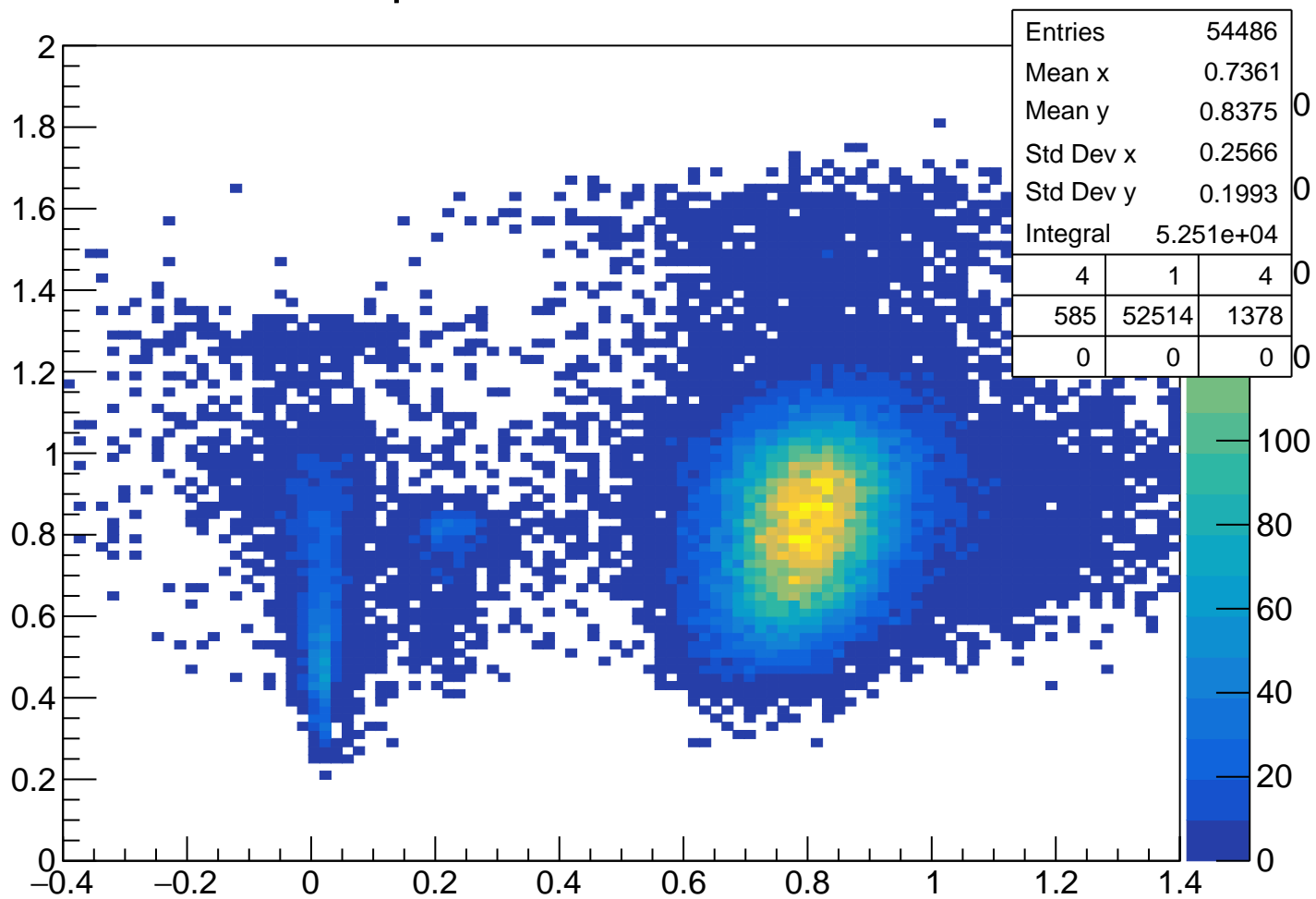
pKurama % m2



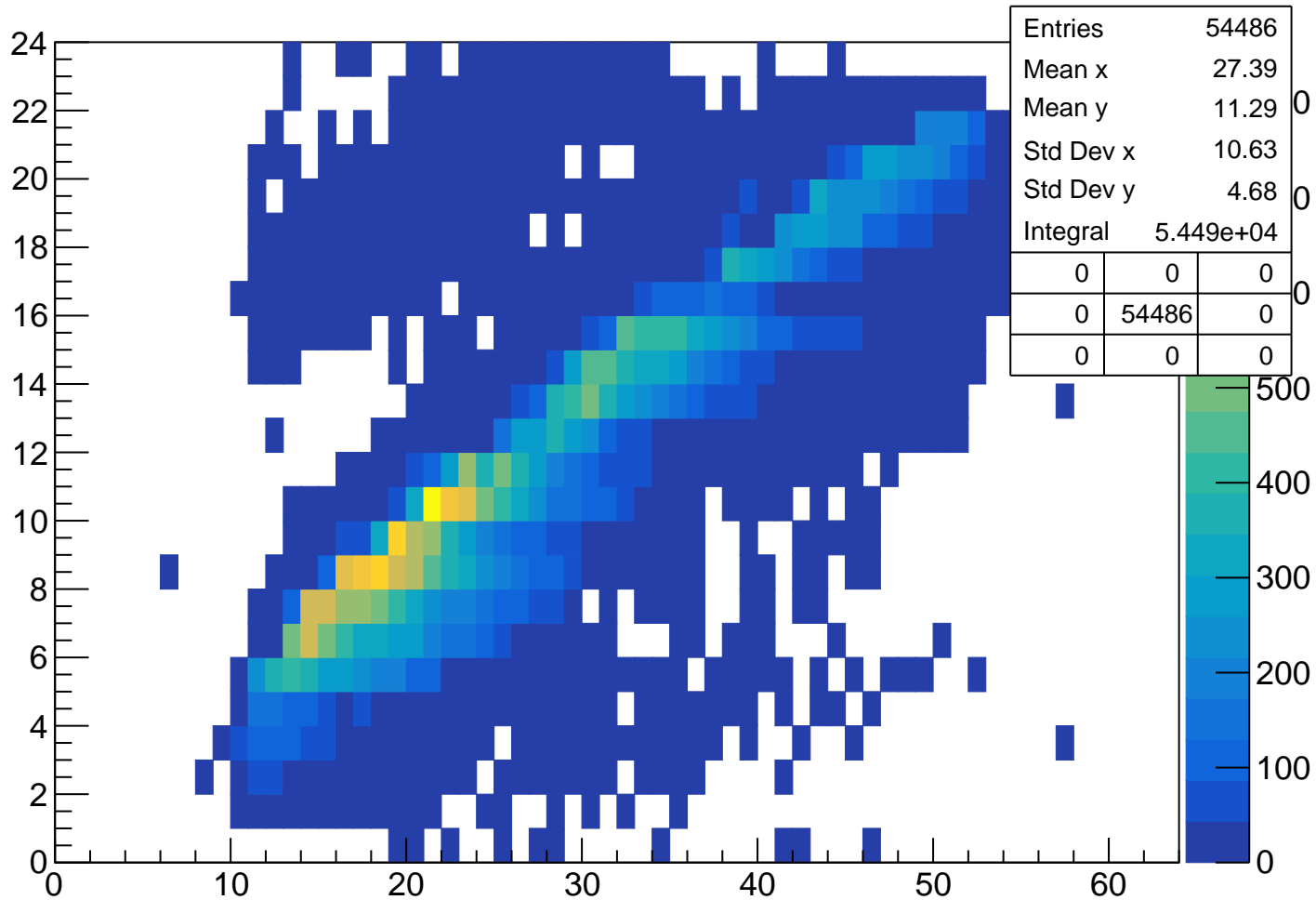
tofsegKurama[0] % vpseg[1]



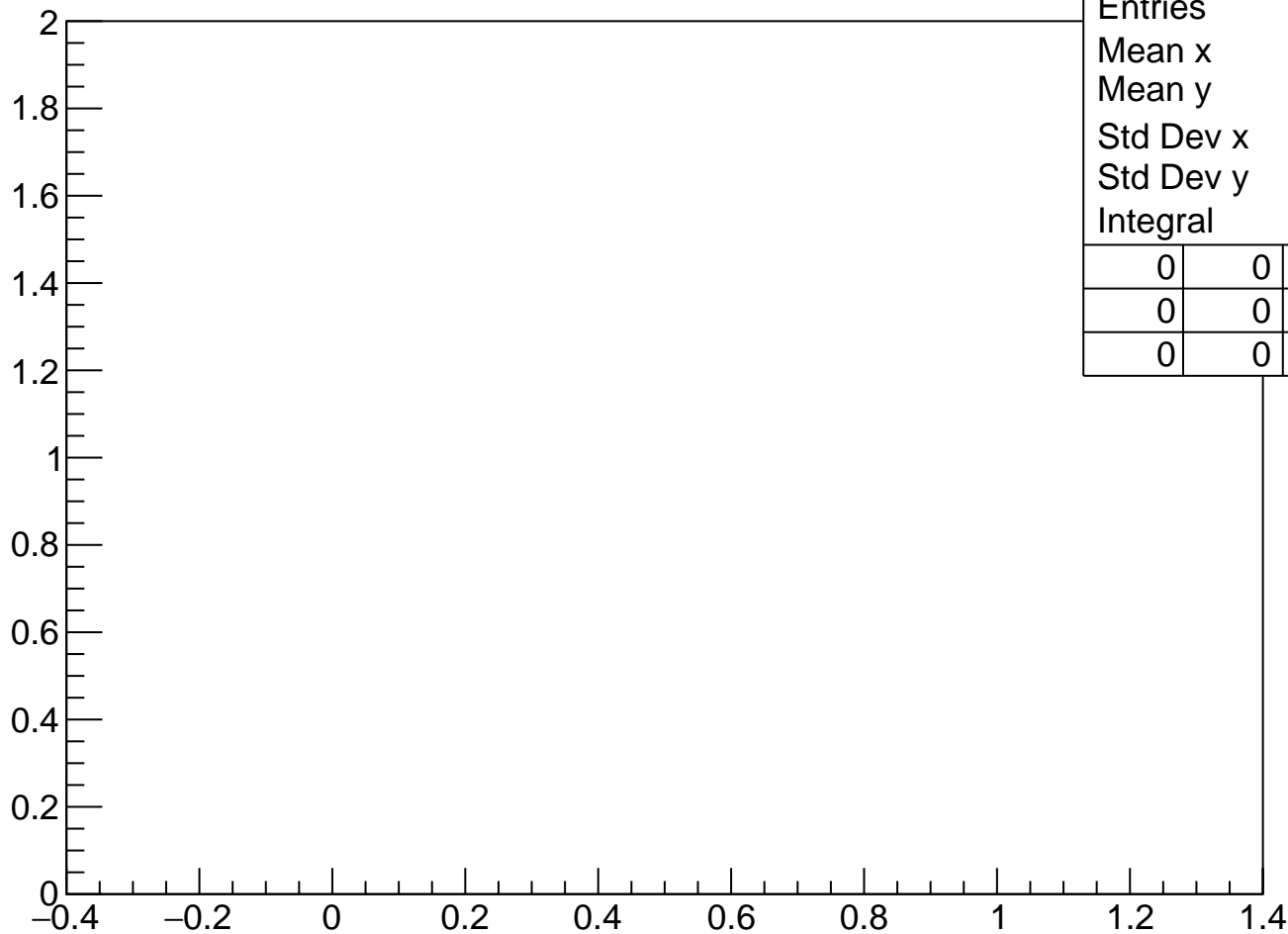
pKurama % m2 Cut1



tofsegKurama[0] % vpseg[1] Cut1

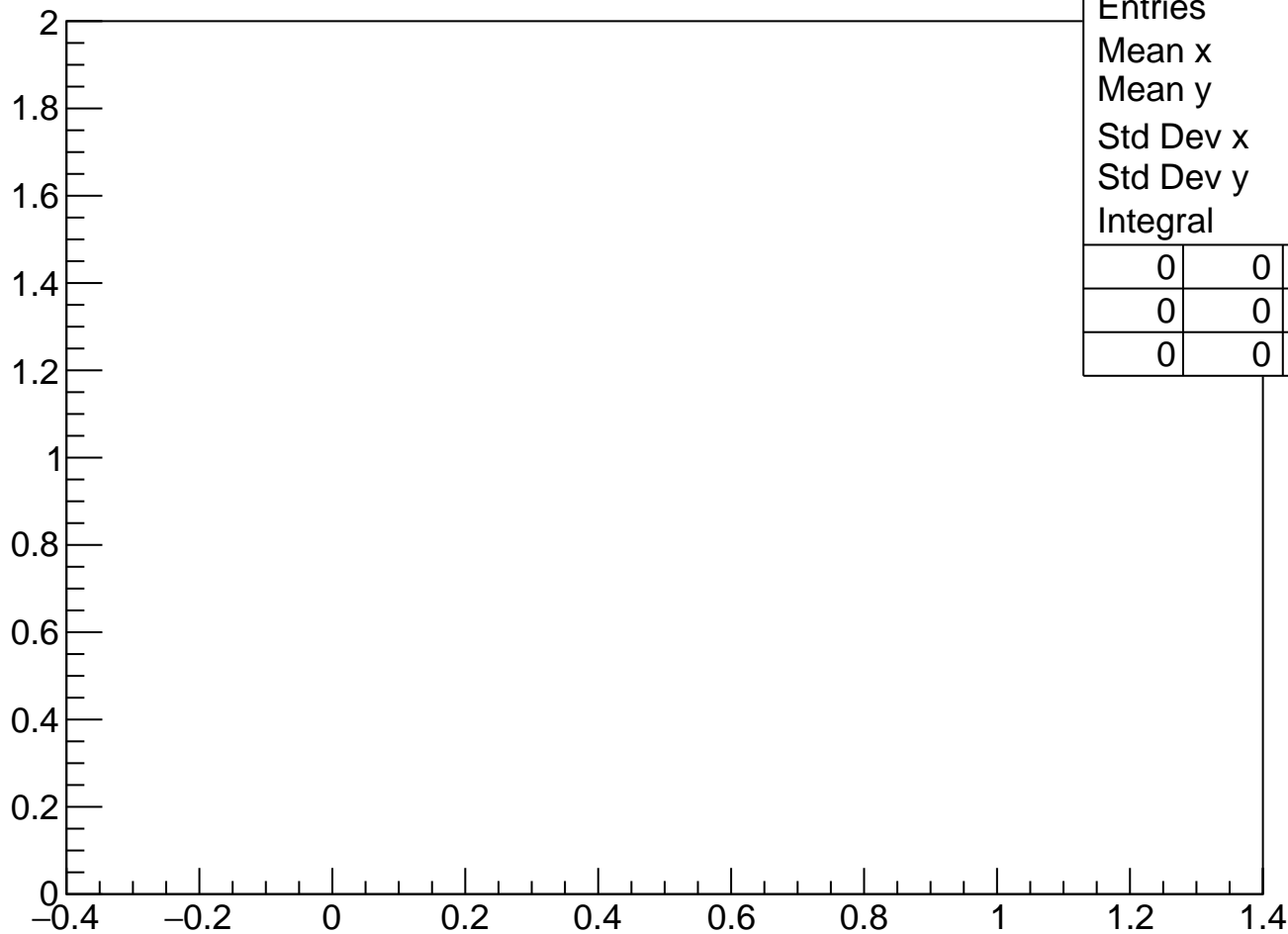


pKurama % m2 Cut2



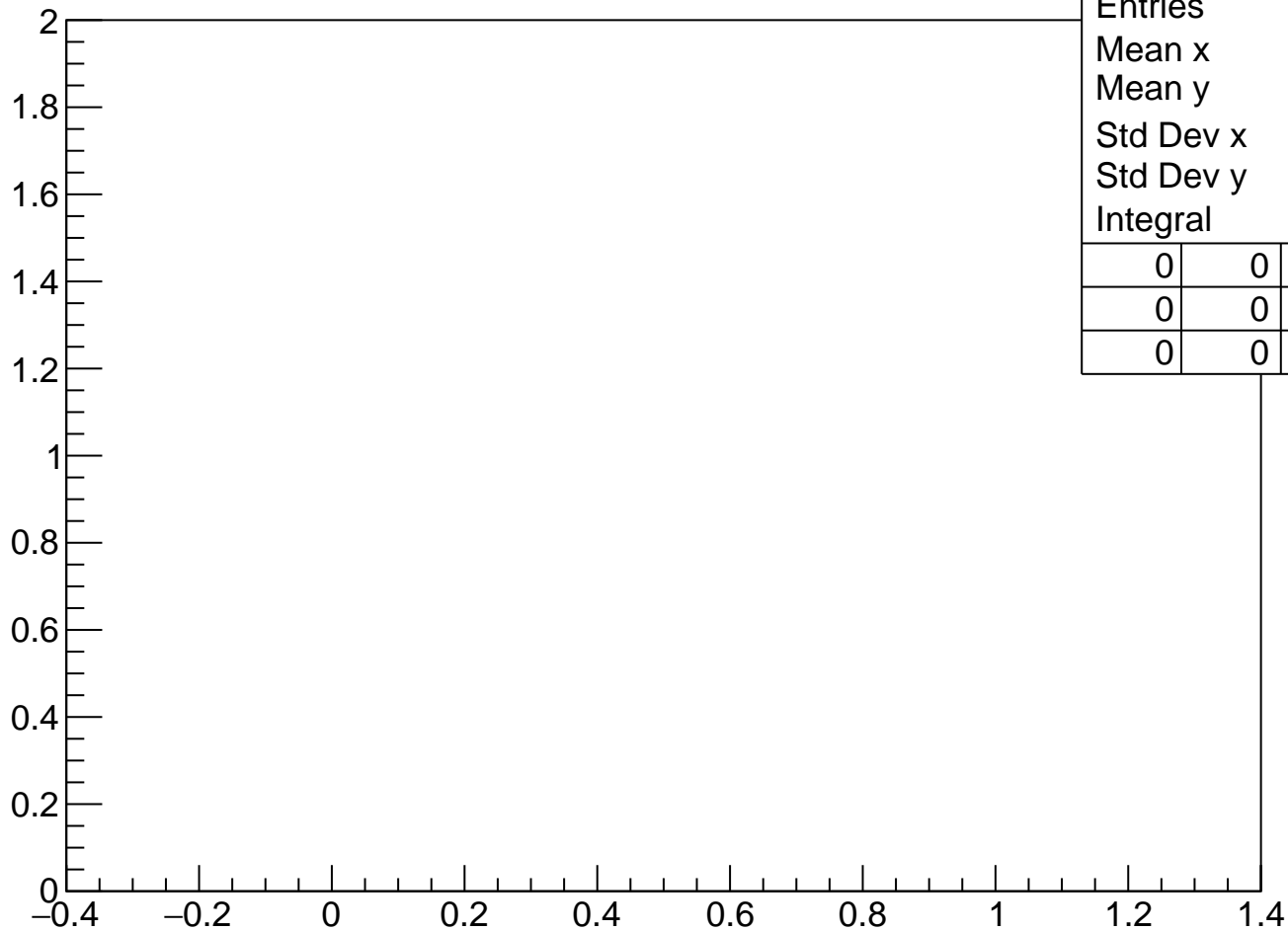
Entries	0		
Mean x	0		
Mean y	0		
Std Dev x	0		
Std Dev y	0		
Integral	0		
	0	0	0
	0	0	0
	0	0	0

pKurama % m2 Cut3



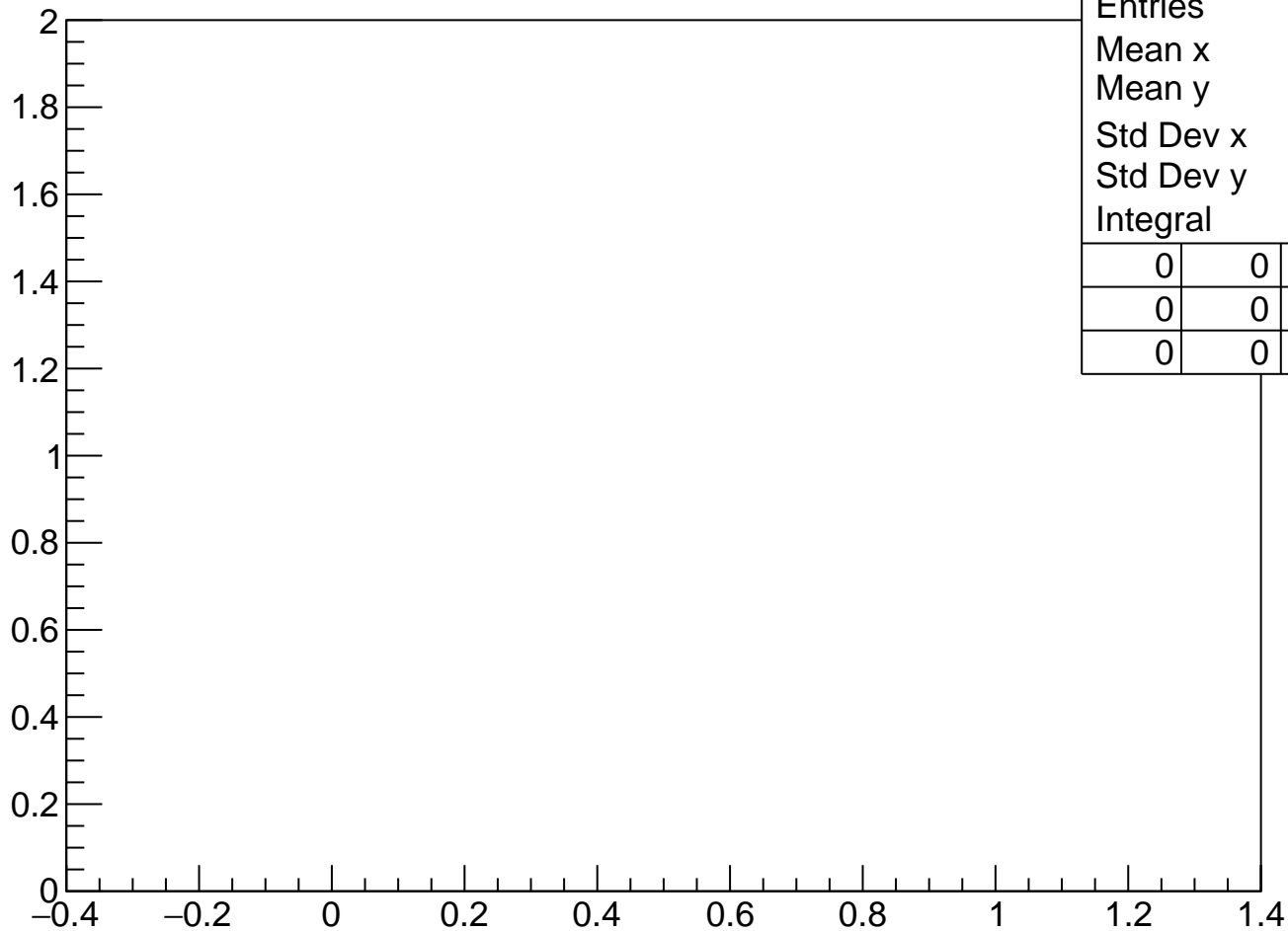
Entries	0		
Mean x	0		
Mean y	0		
Std Dev x	0		
Std Dev y	0		
Integral	0		
	0	0	0
	0	0	0
	0	0	0

pKurama % m2 Cut4



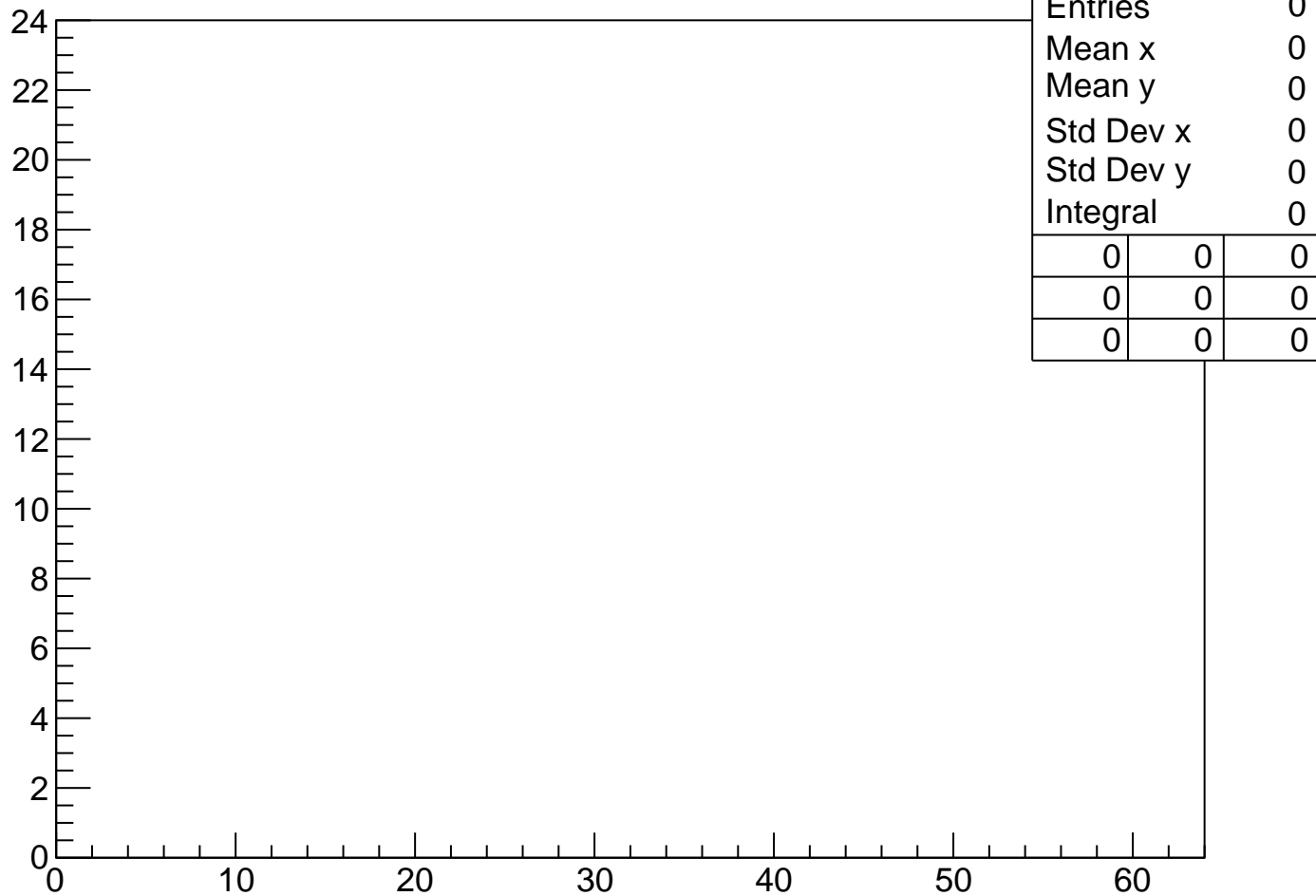
Entries	0		
Mean x	0		
Mean y	0		
Std Dev x	0		
Std Dev y	0		
Integral	0		
0	0	0	
0	0	0	
0	0	0	

pKurama % m2 Cut5



Entries	0		
Mean x	0		
Mean y	0		
Std Dev x	0		
Std Dev y	0		
Integral	0		
0	0	0	
0	0	0	
0	0	0	

tofsegKurama[0] % vpseg[1] Sigma w/Matrix



tofsegKurama[0] % vpseg[1] Sigma

