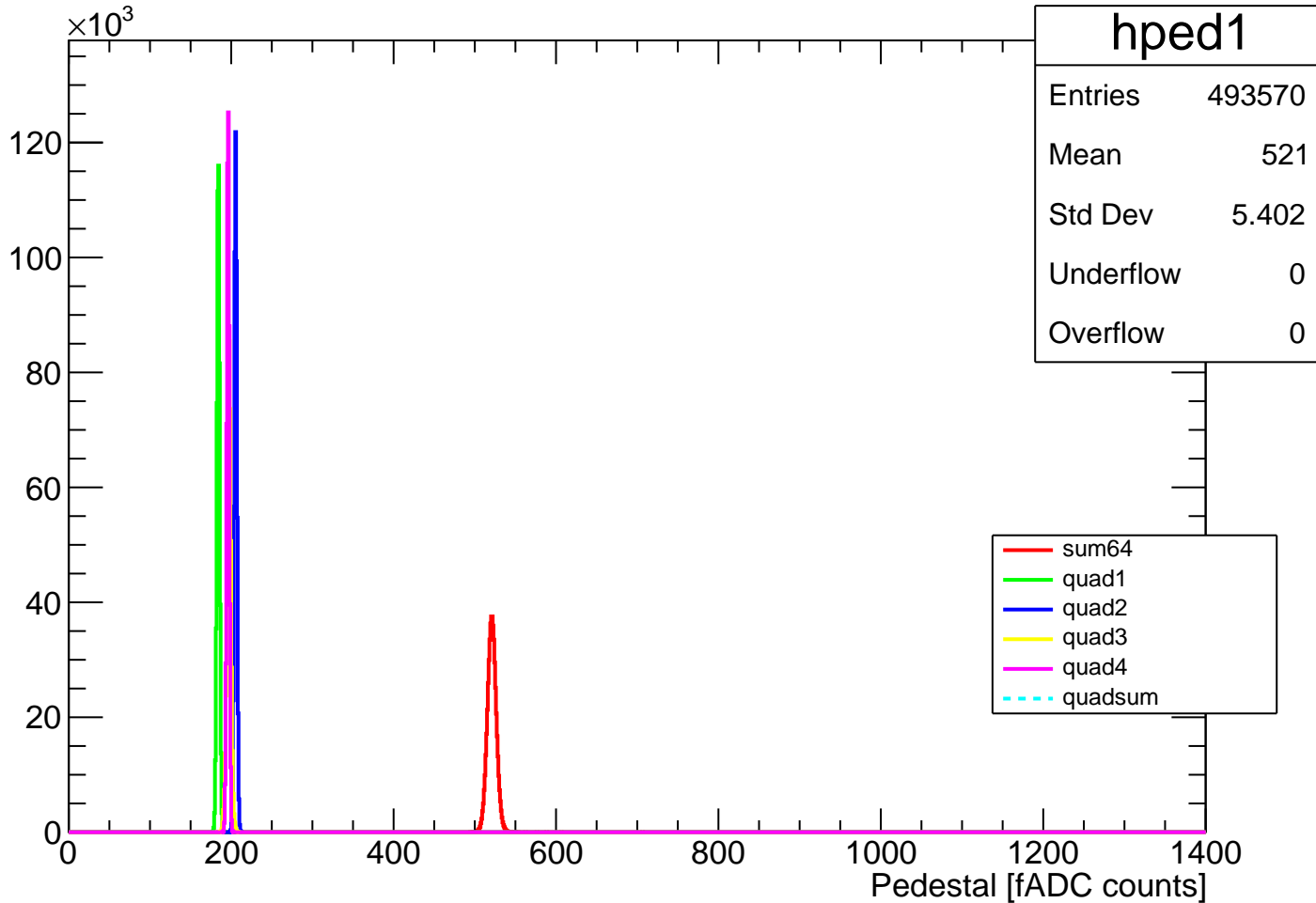
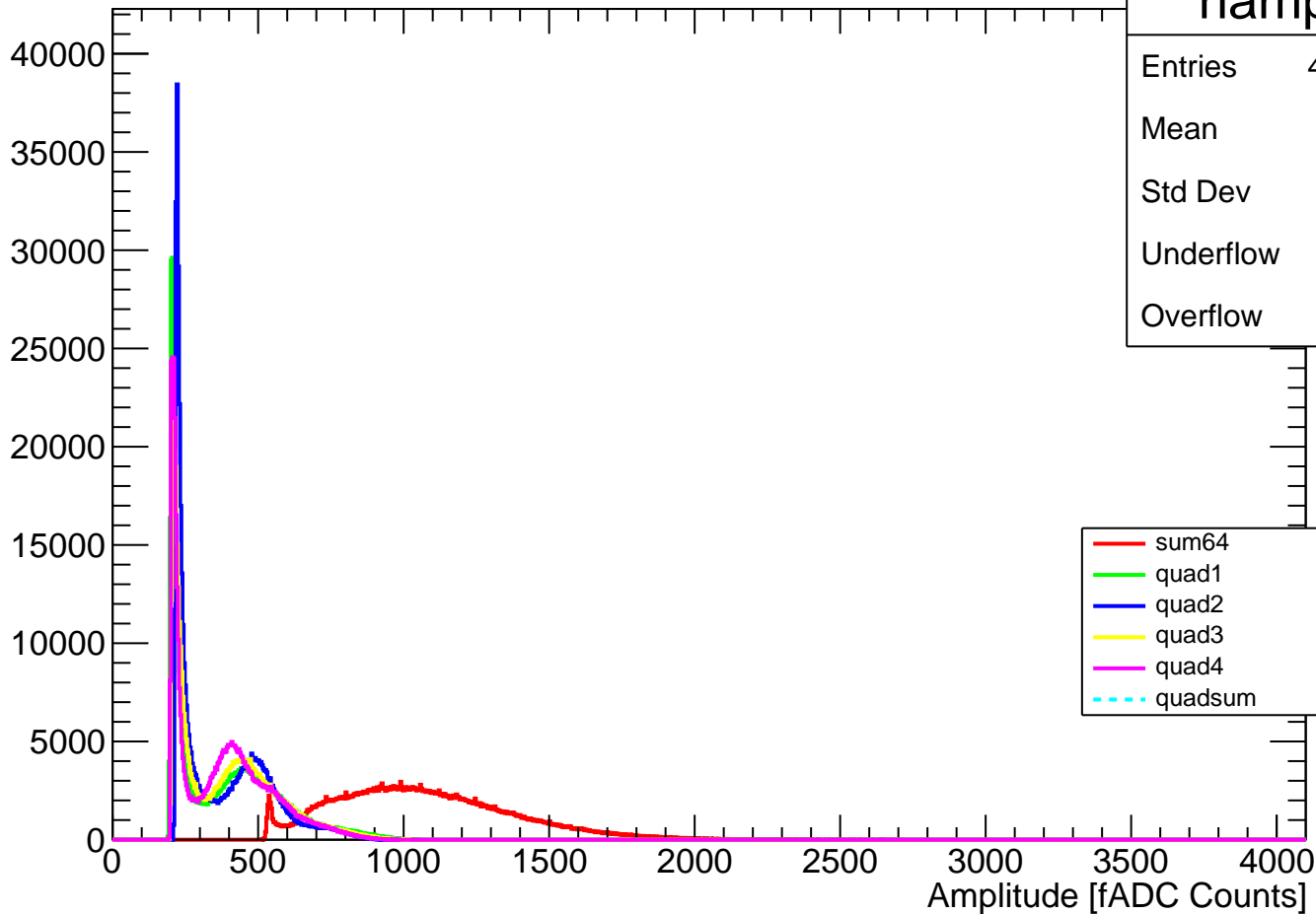


Pedestal Distribution (average fADC count between 0 - 24 ns)



Amplitude Distribution (no pedestal subtraction)

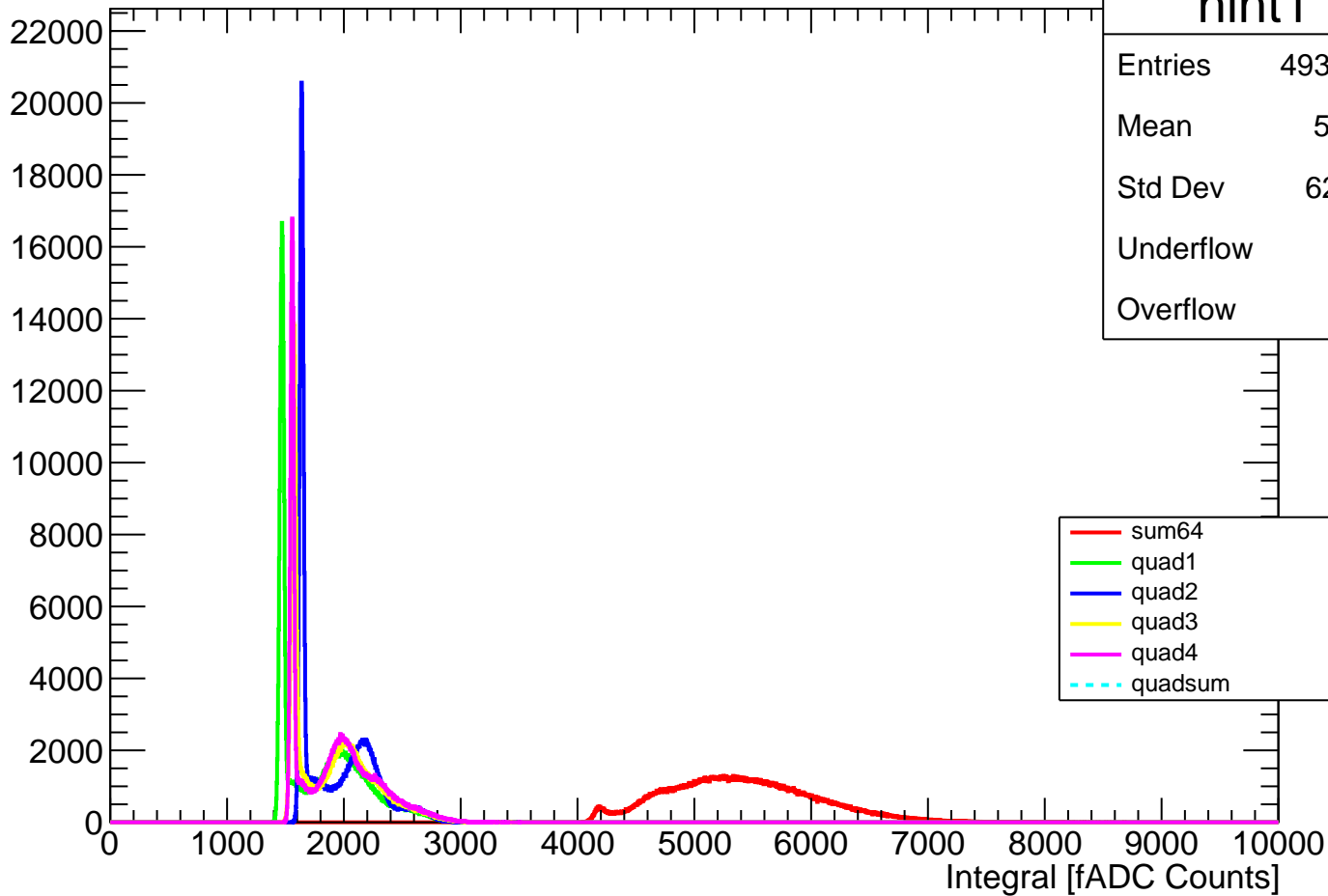


hamp1

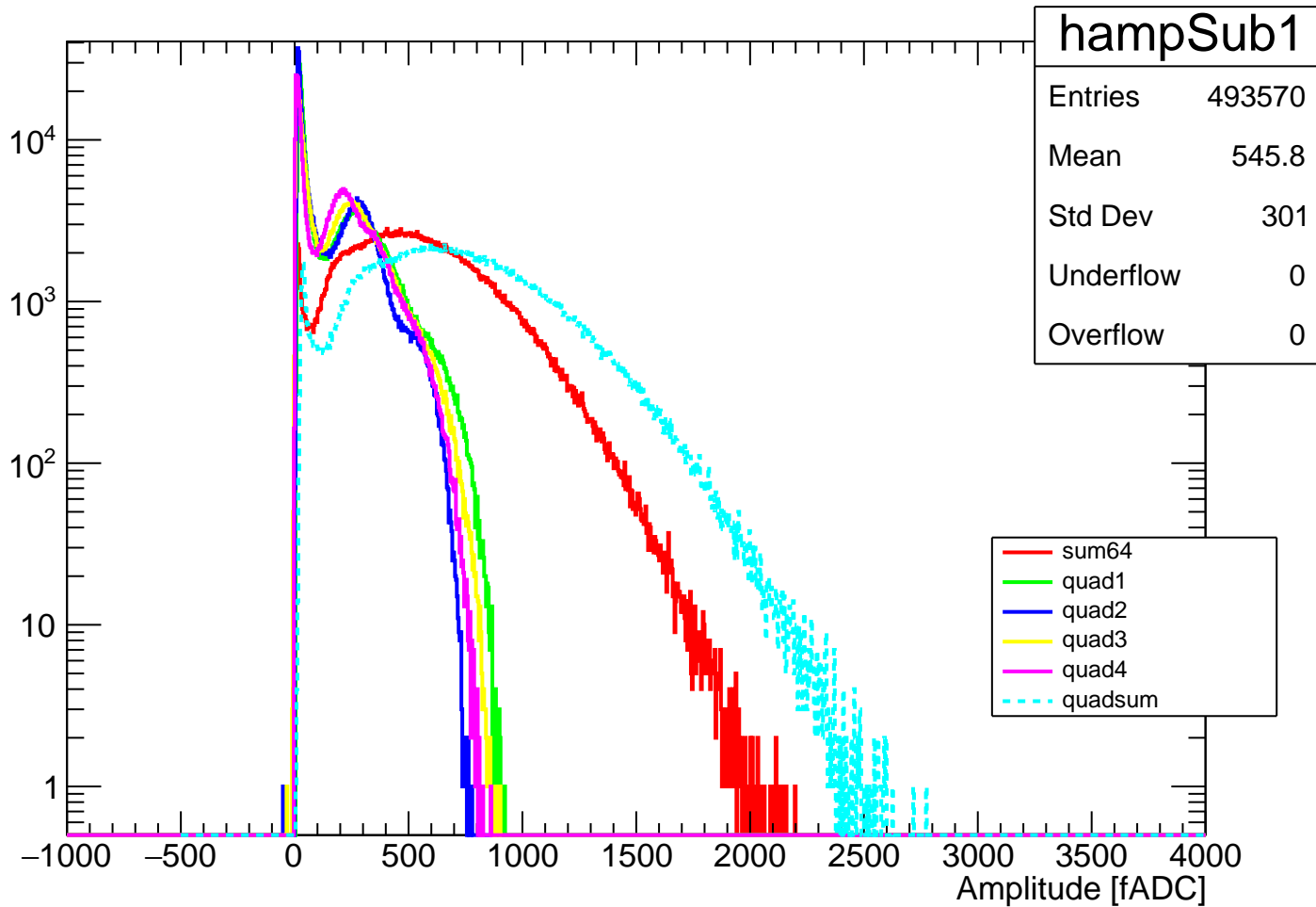
Entries	493570
Mean	1067
Std Dev	301
Underflow	0
Overflow	0

sum64	Red Solid
quad1	Green Solid
quad2	Blue Solid
quad3	Yellow Solid
quad4	Magenta Solid
quadsum	Cyan Dashed

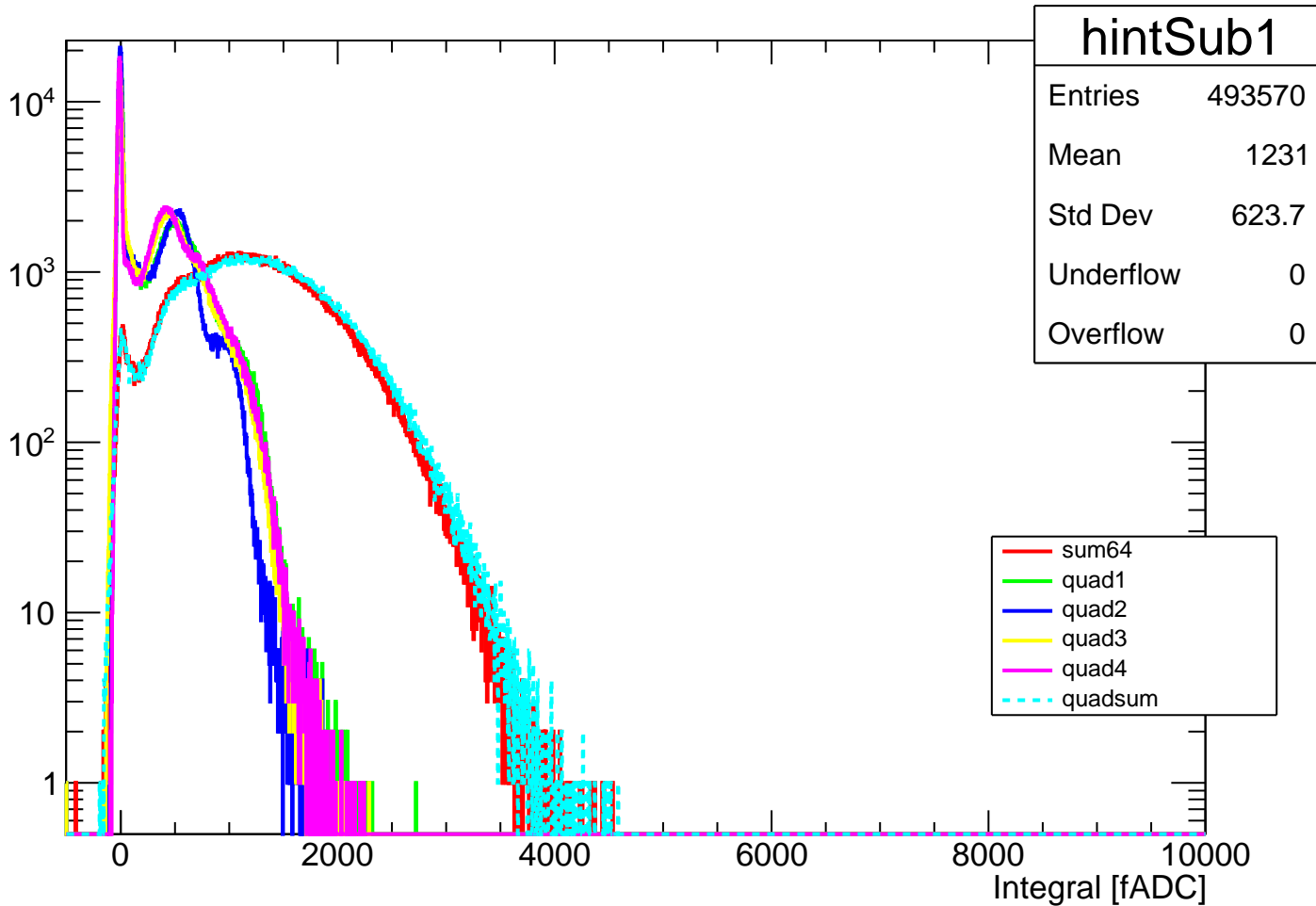
Integral Distribution (no pedestal subtraction)



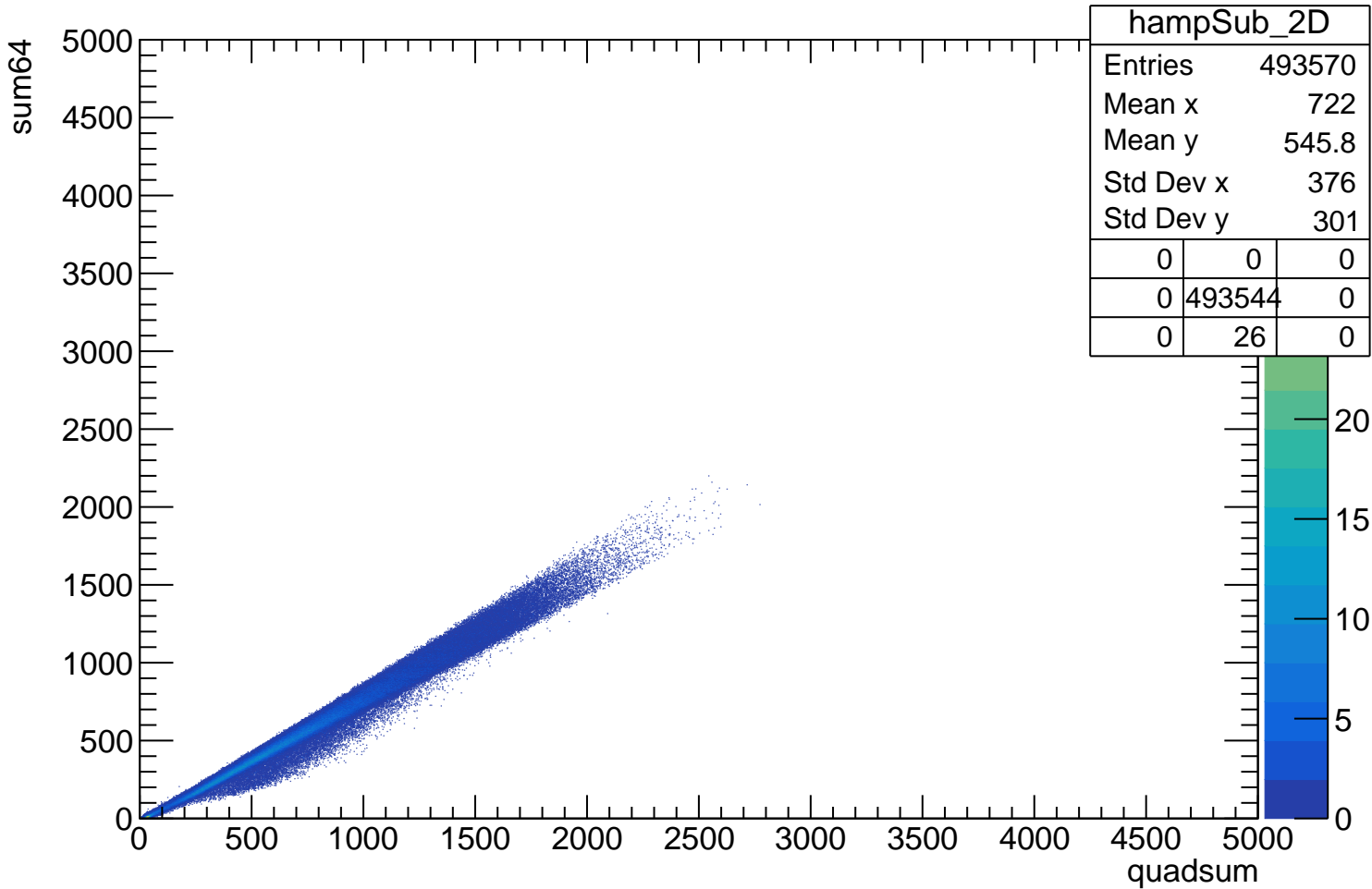
Amplitude Distribution (with pedestal subtraction)



Integral Distribution (with pedestal subtraction)



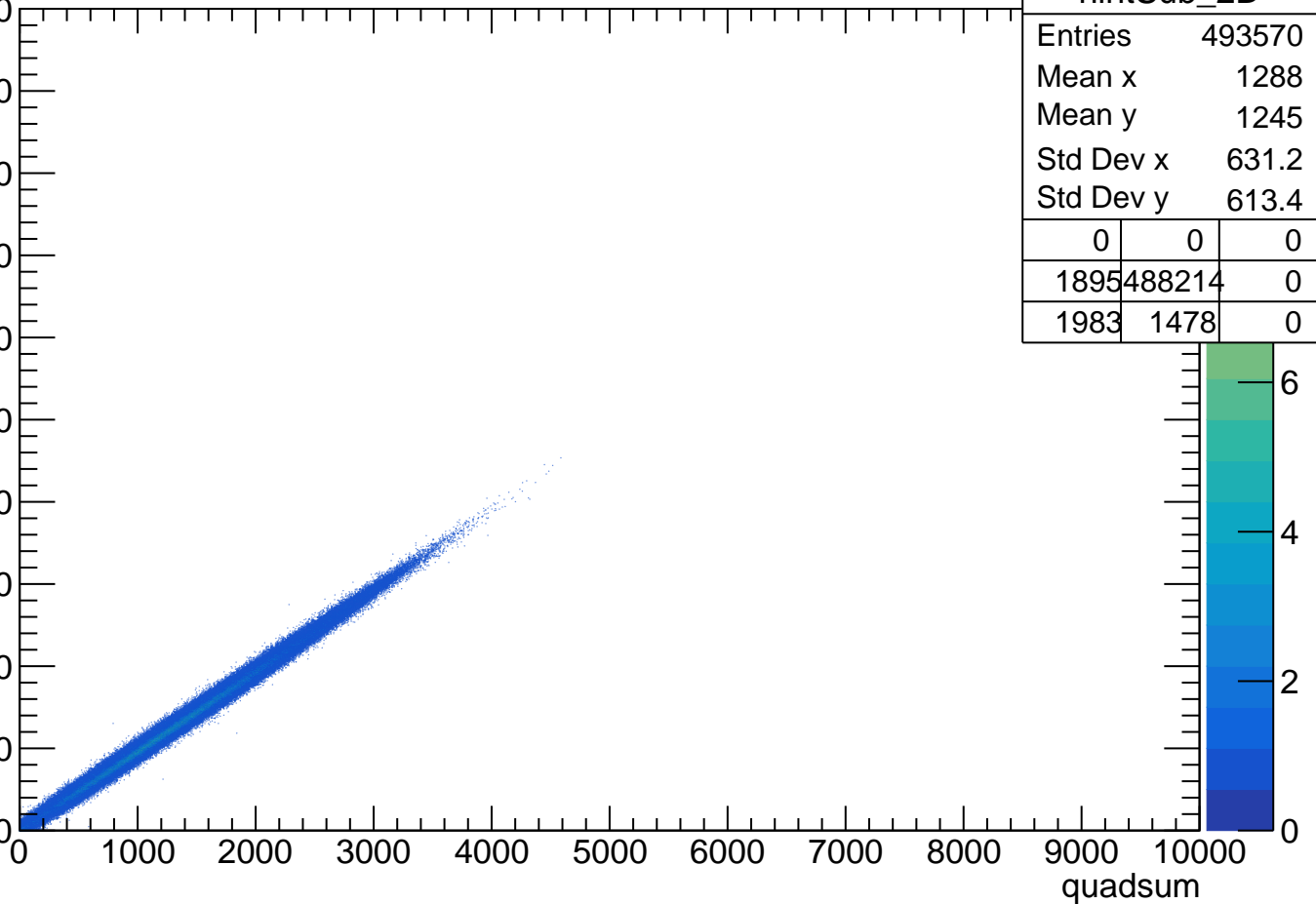
Amplitude (pedestal subtracted)



Integral (pedestal subtracted)

sum164

10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0



hintSub_2D

Entries 493570

Mean x 1288

Mean y 1245

Std Dev x 631.2

Std Dev y 613.4

0 0 0

1895 488214 0

1983 1478 0

6

4

2

0