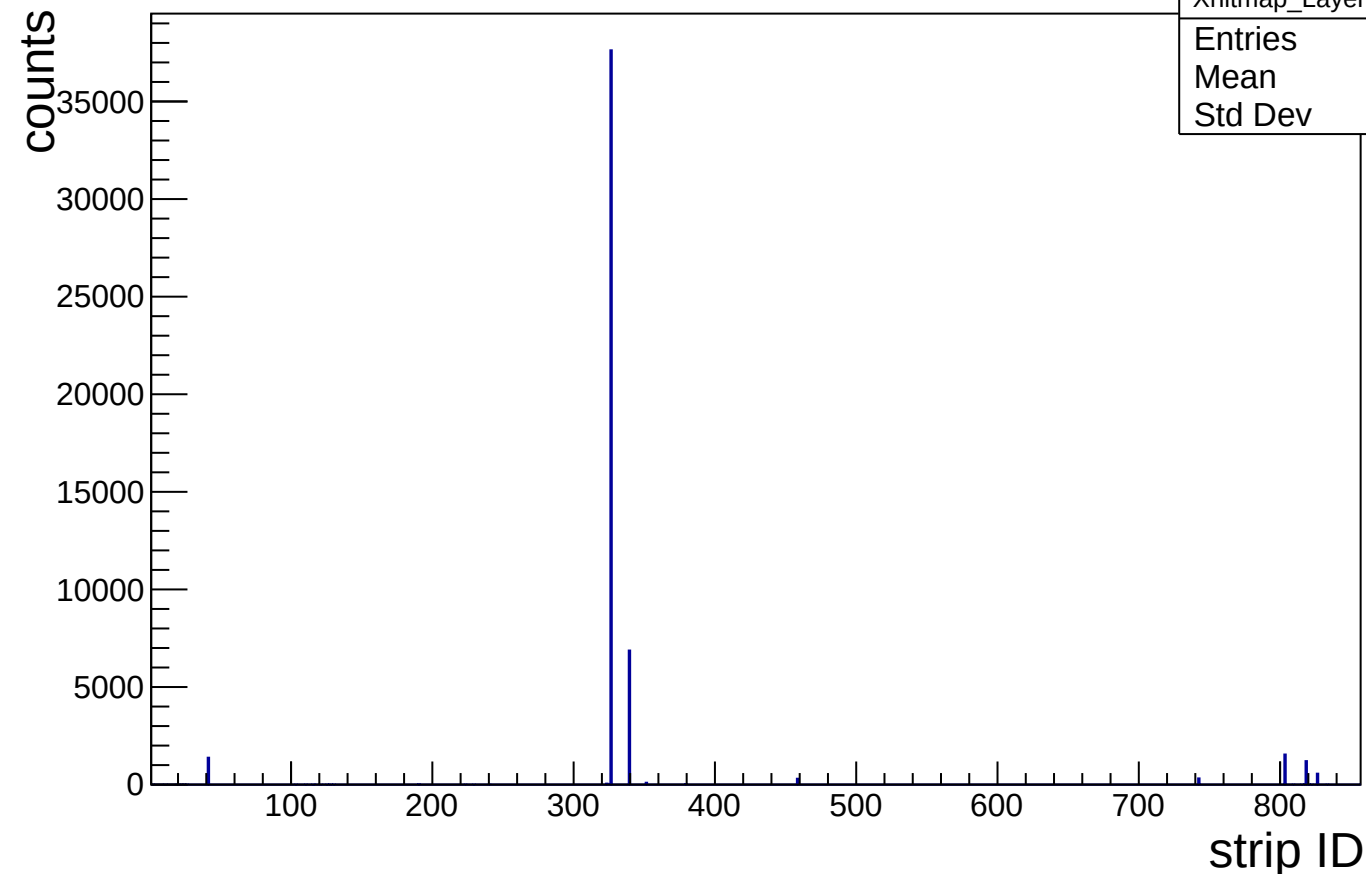


hitmap

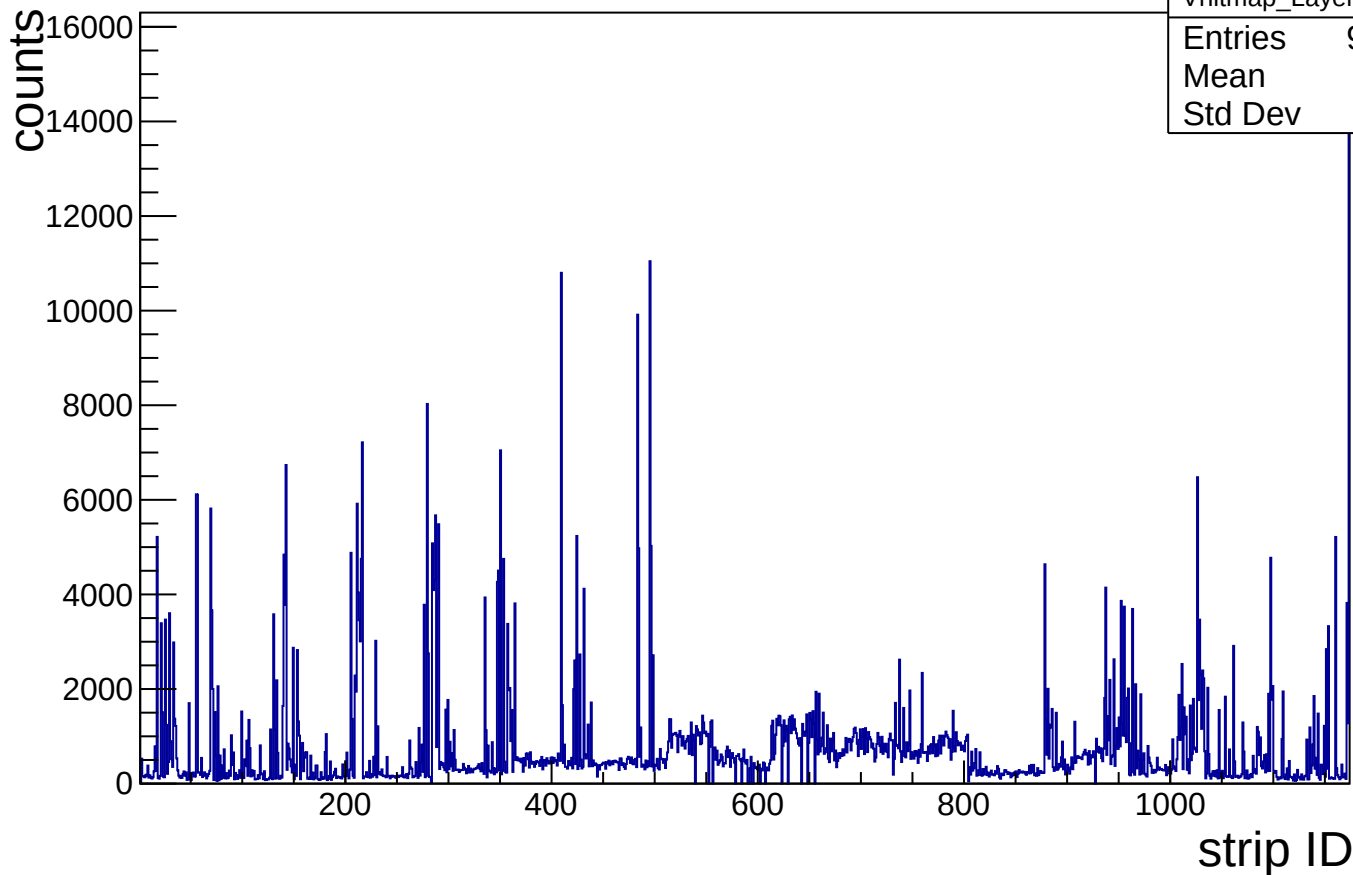
hit map, X strip, Layer1

Xhitmap_Layer1_Sheet1	
Entries	50038
Mean	355.5
Std Dev	135.4



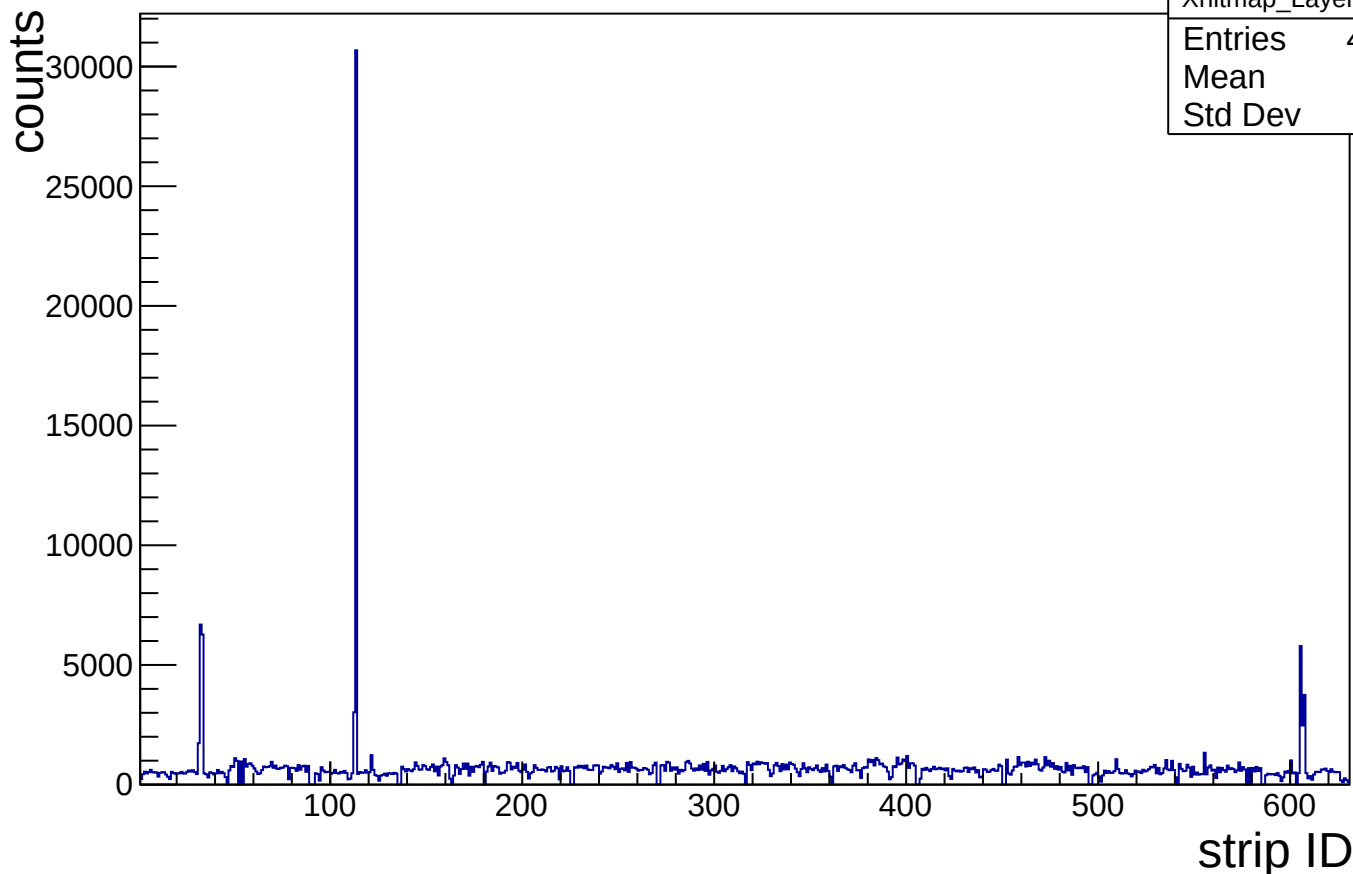
hit map, V strip, Layer1

Vhitmap_Layer1_Sheet1	
Entries	908816
Mean	574.3
Std Dev	334

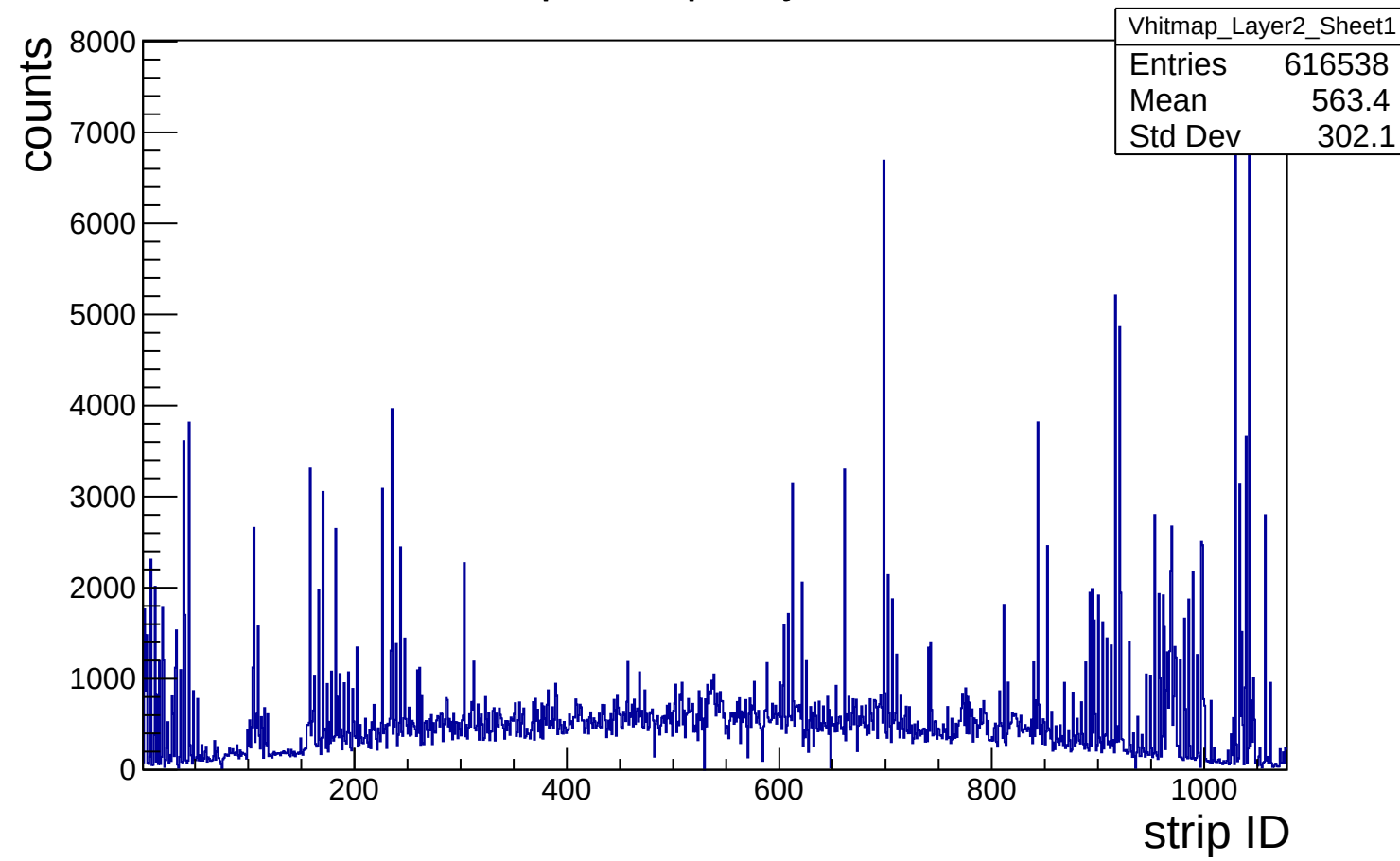


hit map, X strip, Layer2, bottom

Xhitmap_Layer2_Sheet1	
Entries	437920
Mean	298.5
Std Dev	182



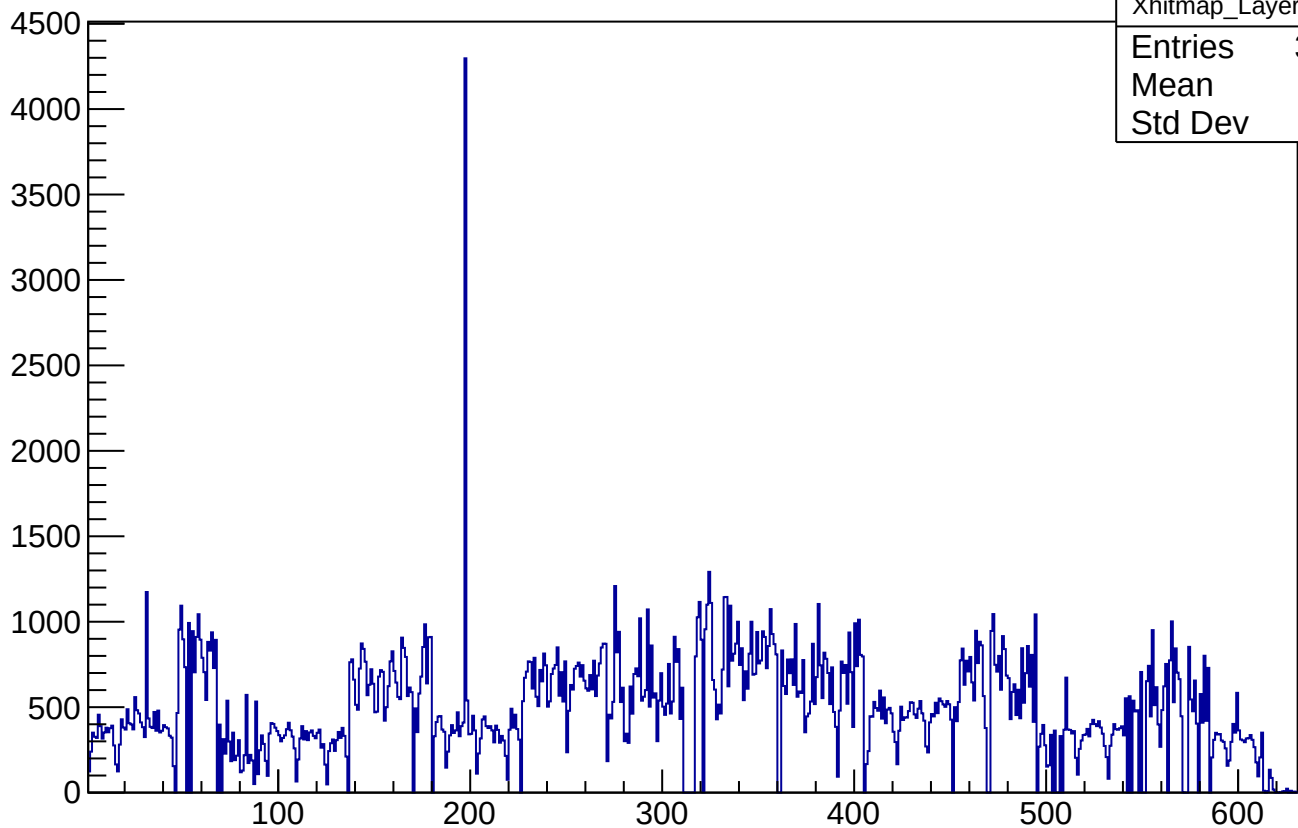
hit map, V strip, Layer2, bottom



hit map, X strip, Layer2, up

Xhitmap_Layer2_Sheet2	
Entries	309476
Mean	306.7
Std Dev	162.1

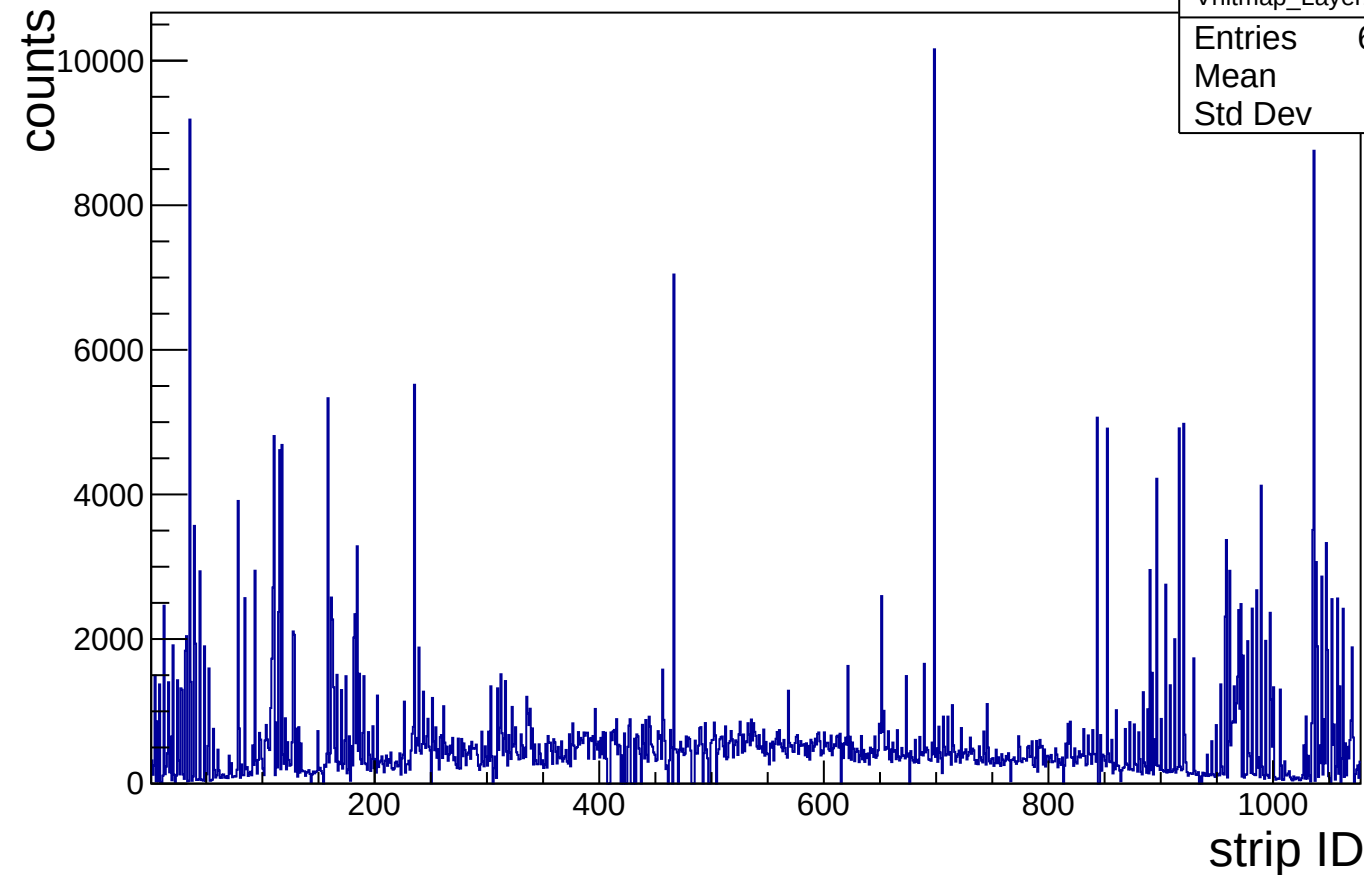
counts



strip ID

hit map, V strip, Layer2, up

Vhitmap_Layer2_Sheet2	
Entries	635262
Mean	536.9
Std Dev	329.4



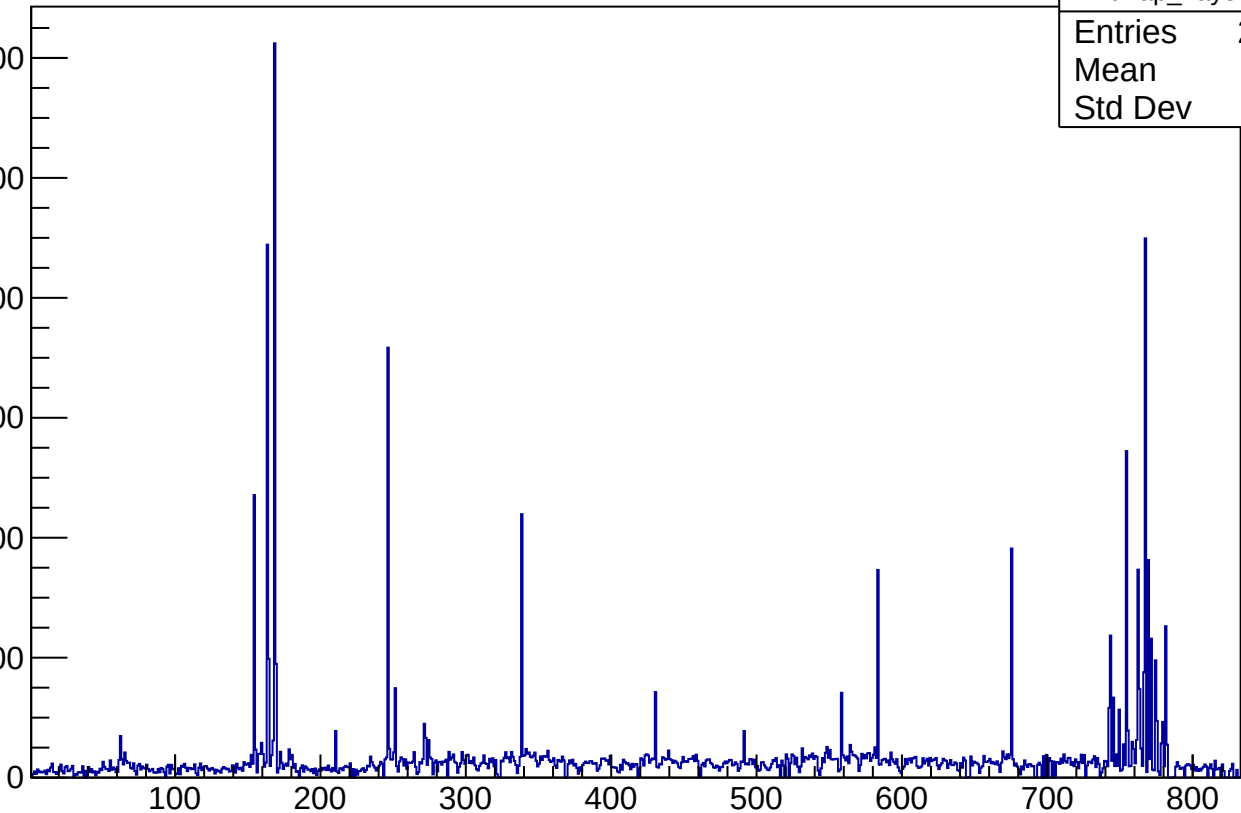
hit map, X strip, Layer3, bottom

Xhitmap_Layer3_Sheet1	
Entries	269882
Mean	449.1
Std Dev	238.6

counts

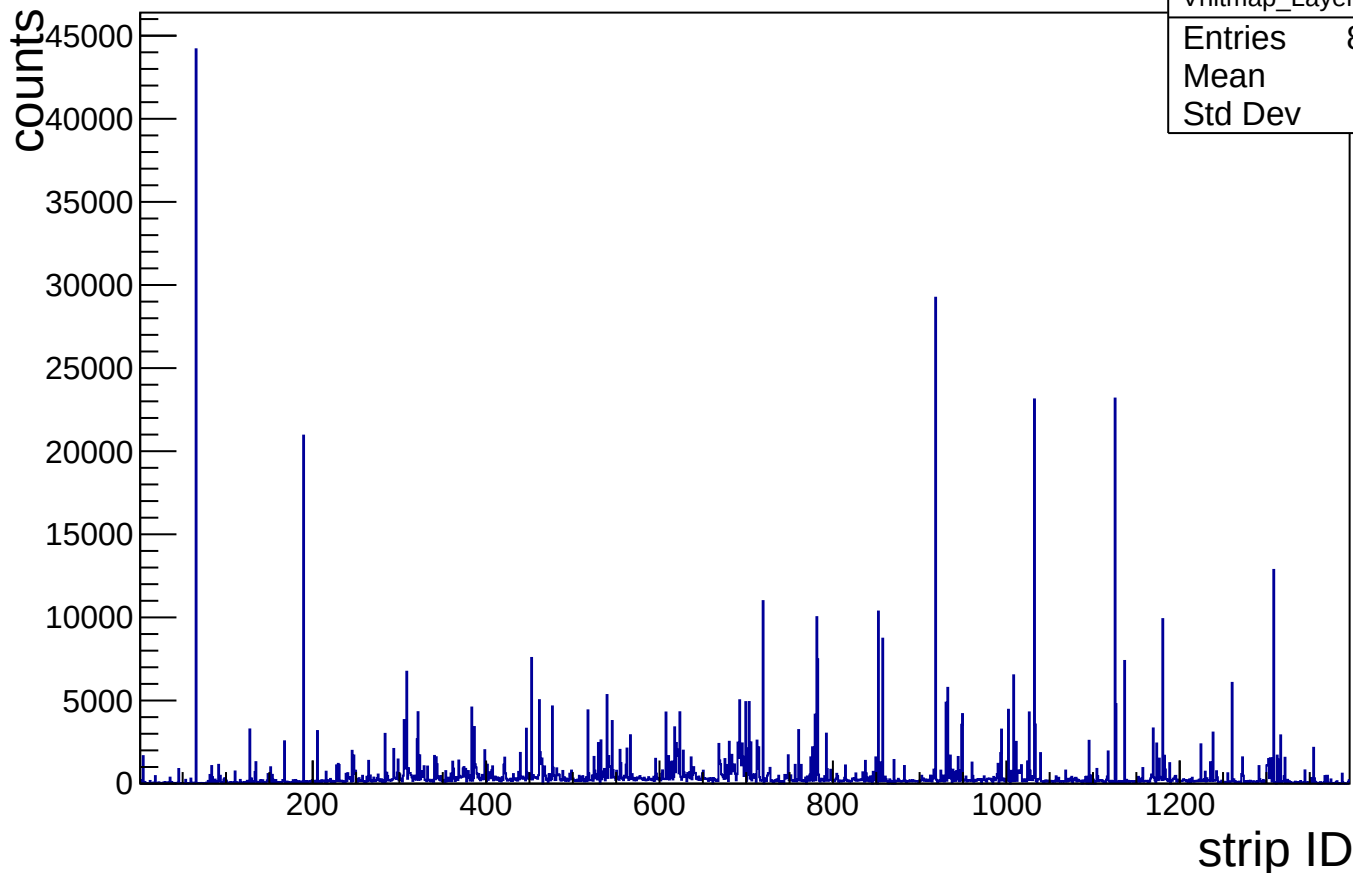
12000
10000
8000
6000
4000
2000
0

strip ID



hit map, V strip, Layer3, bottom

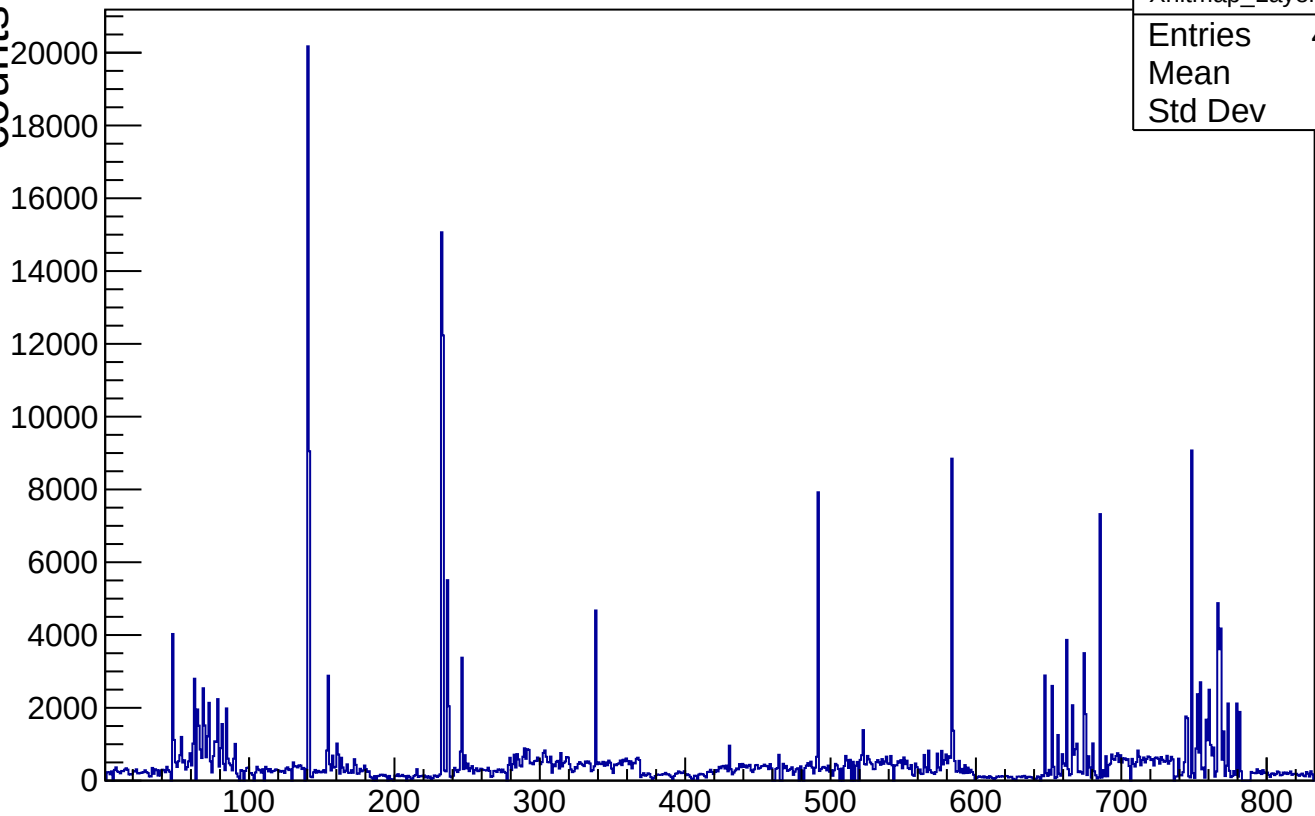
Vhitmap_Layer3_Sheet1	
Entries	864708
Mean	699.4
Std Dev	359.6



hit map, X strip, Layer3, up

Xhitmap_Layer3_Sheet2	
Entries	437608
Mean	411
Std Dev	248.7

counts

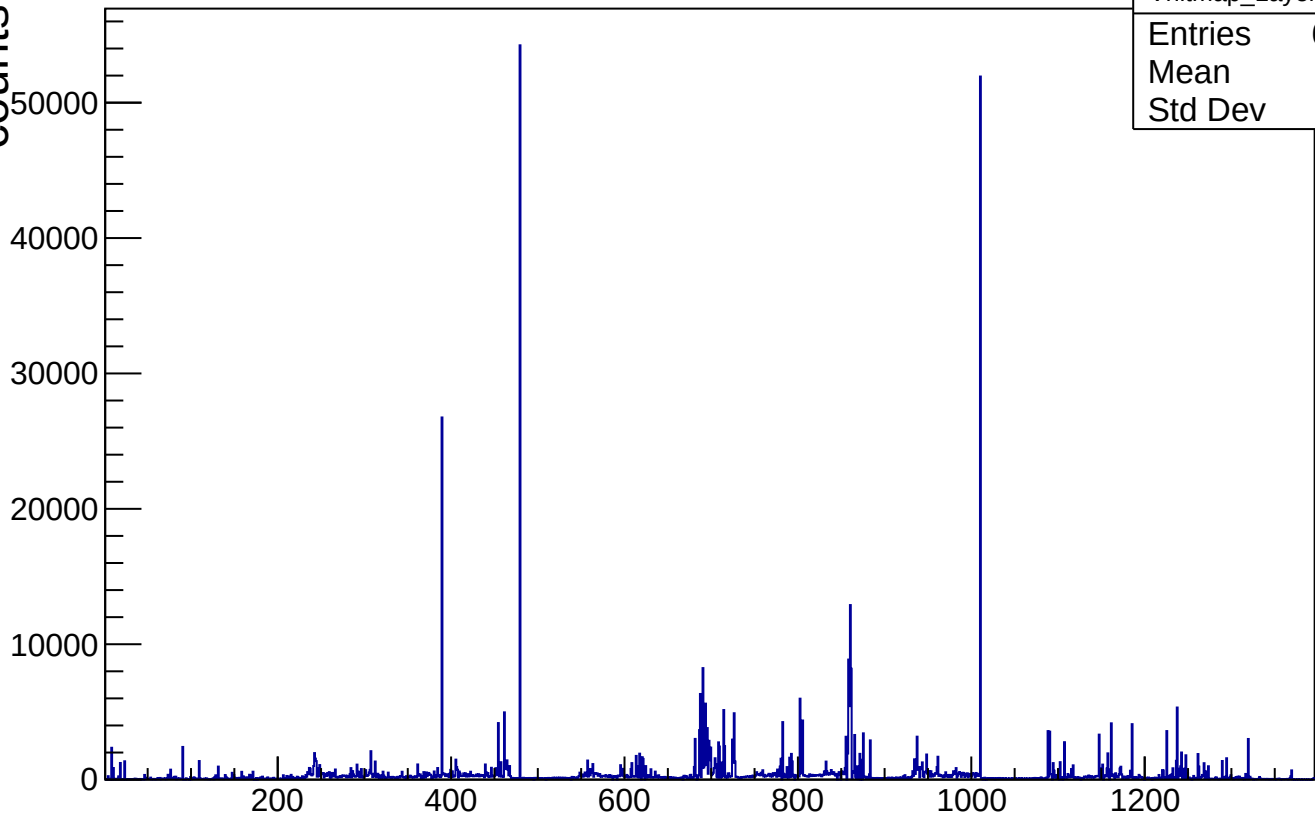


strip ID

hit map, V strip, Layer3, up

Vhitmap_Layer3_Sheet2	
Entries	665716
Mean	722.7
Std Dev	312.2

counts

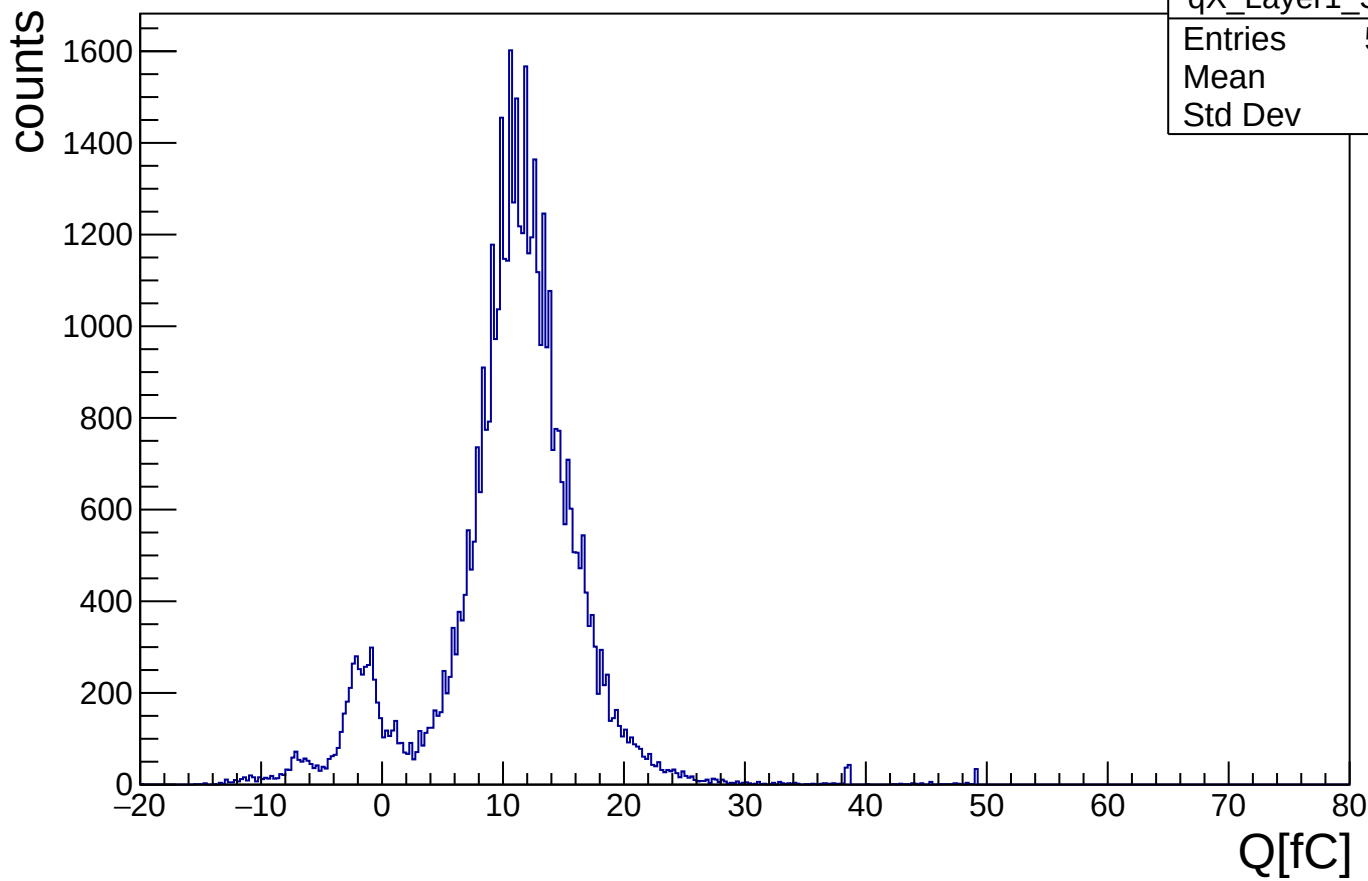


strip ID

distribution of Q

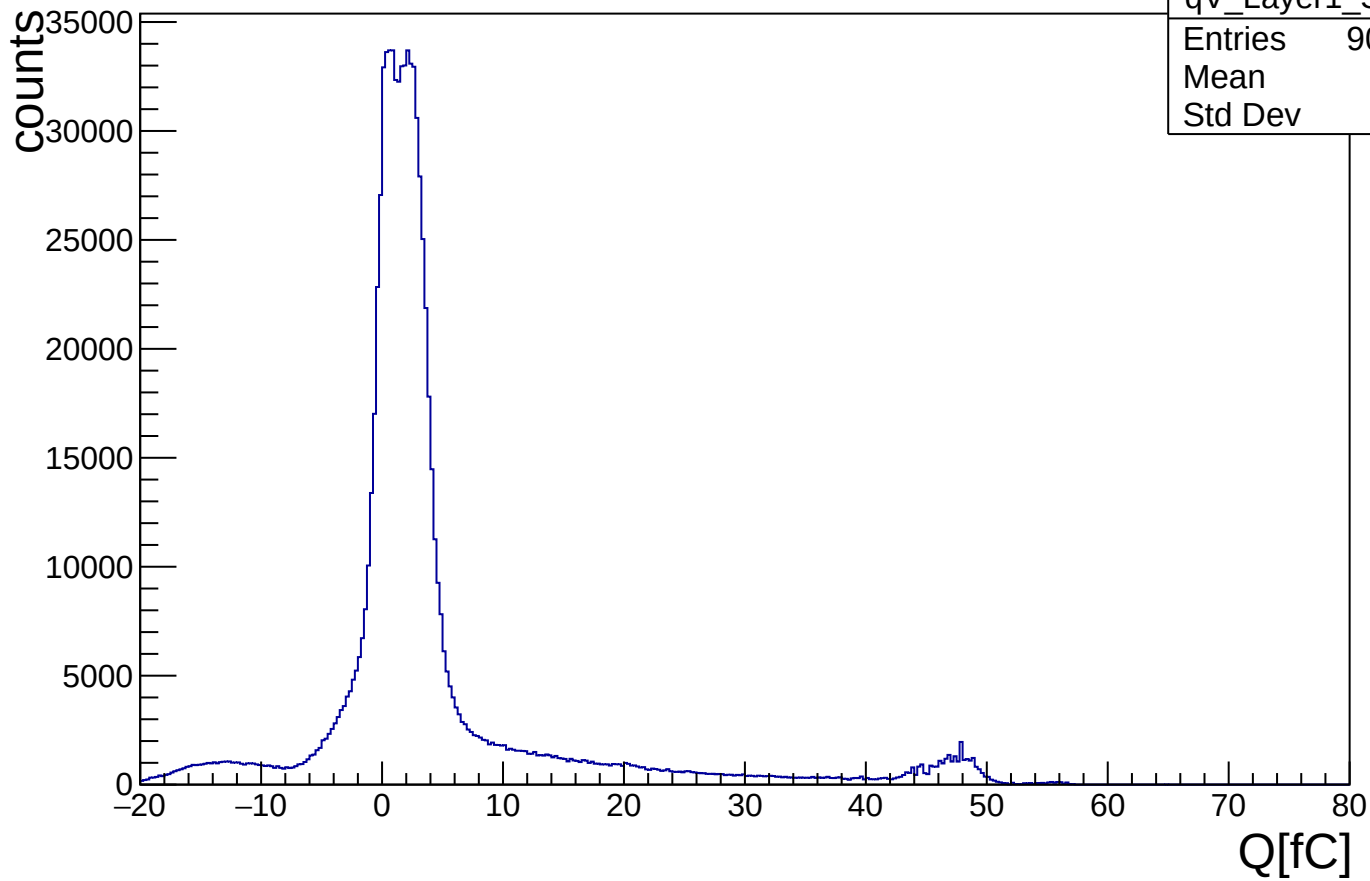
distribution of Q, X strip, Layer1

qX_Layer1_Sheet1	
Entries	50038
Mean	10.55
Std Dev	6.038



distribution of Q, V strip, Layer1

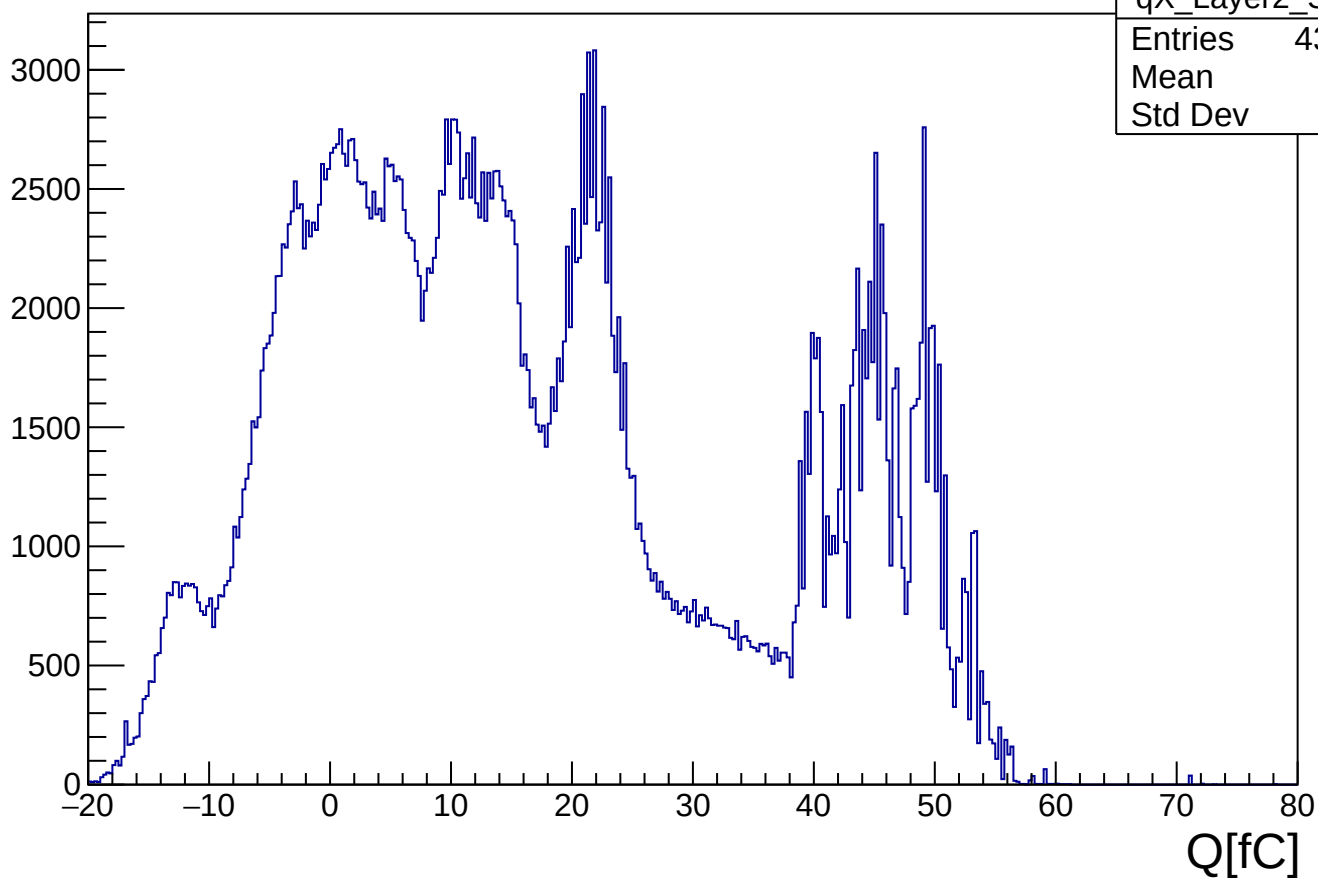
qV_Layer1_Sheet1	
Entries	908816
Mean	4.336
Std Dev	10.83



distribution of Q, X strip, Layer2, bottom

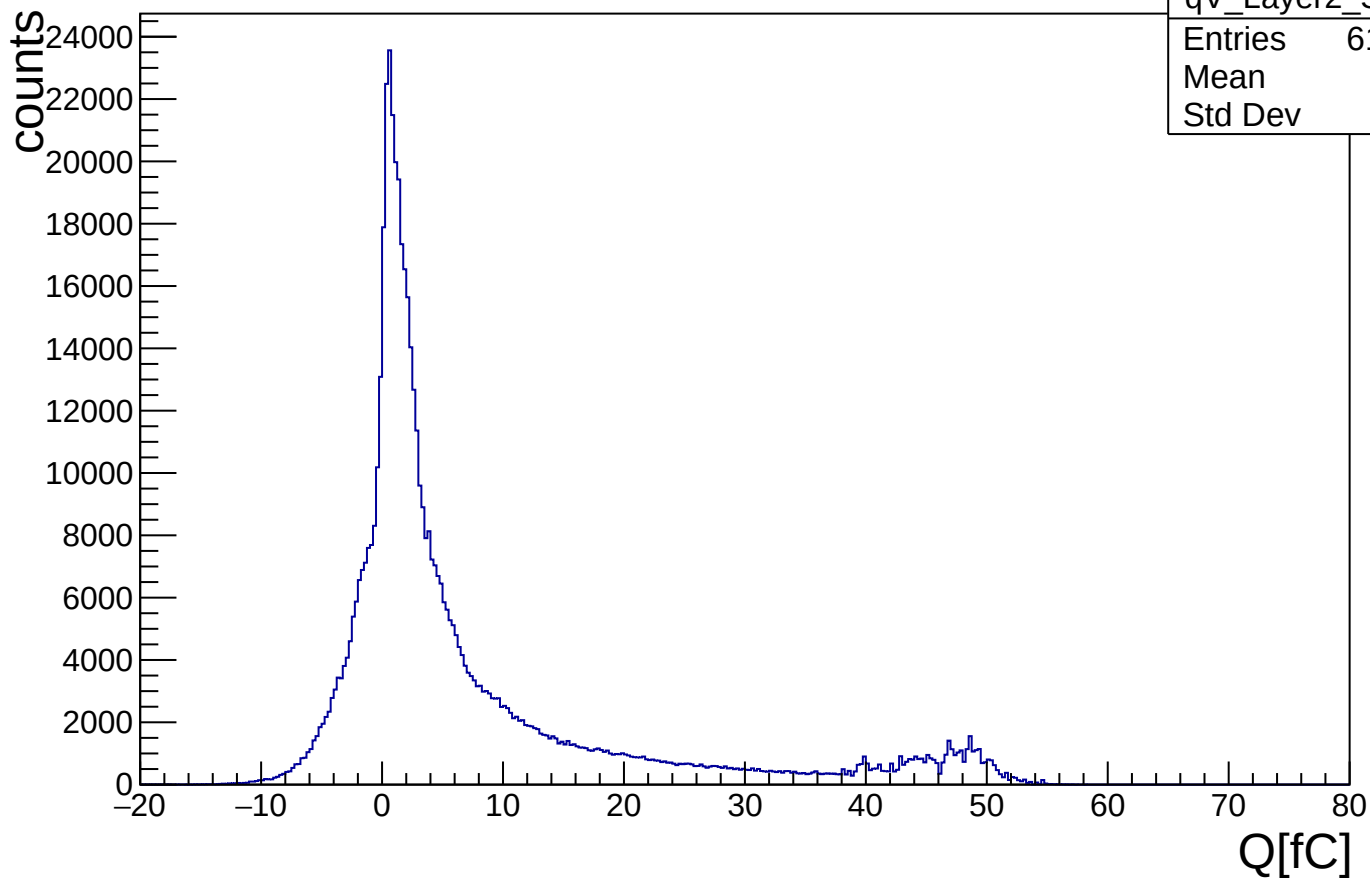
qX_Layer2_Sheet1	
Entries	437920
Mean	16.5
Std Dev	18.11

counts



distribution of Q, V strip, Layer2, bottom

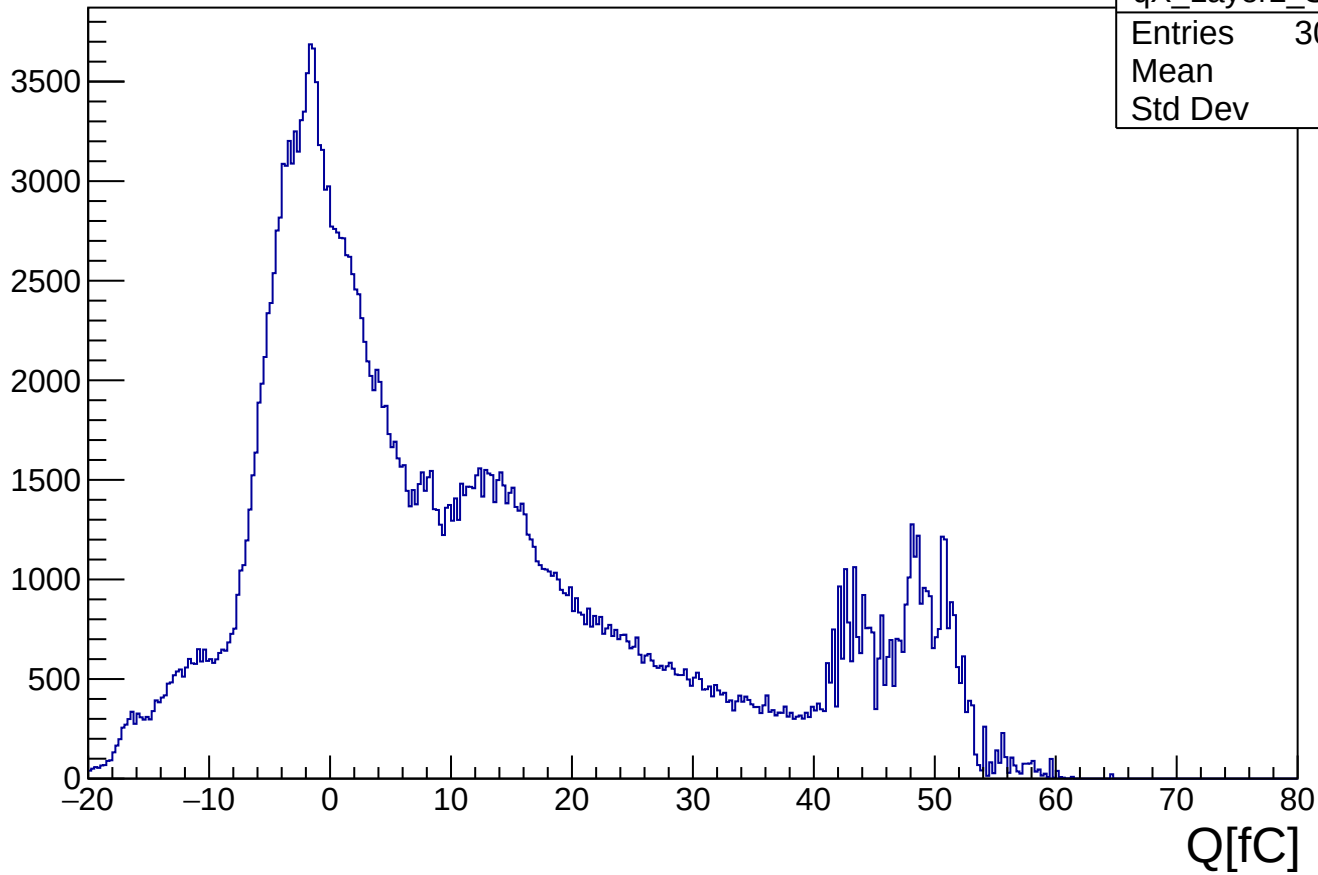
qV_Layer2_Sheet1	
Entries	616538
Mean	7.478
Std Dev	12.92



distribution of Q, X strip, Layer2, up

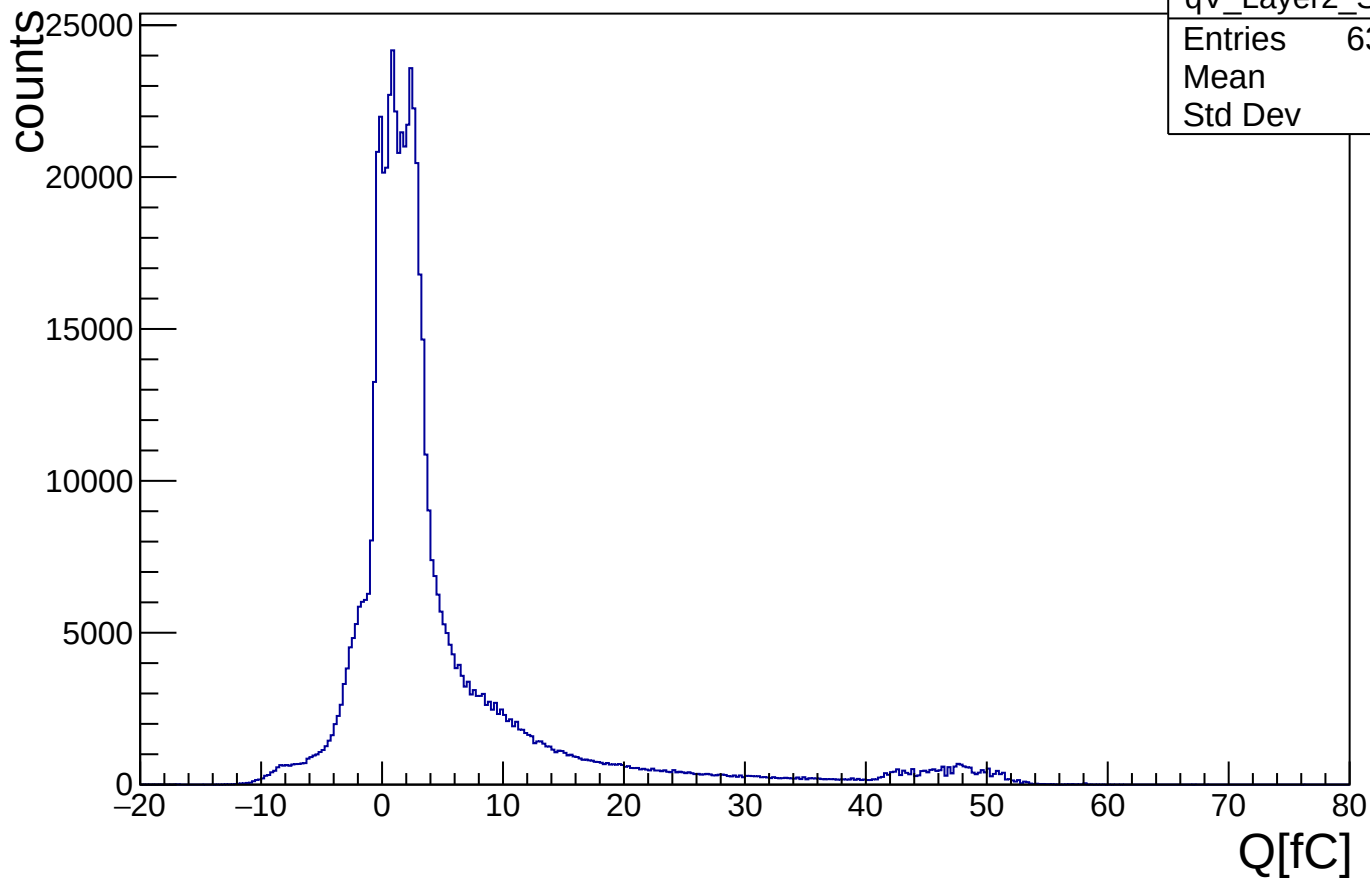
qX_Layer2_Sheet2	
Entries	309476
Mean	11.9
Std Dev	17.95

counts



distribution of Q, V strip, Layer2, up

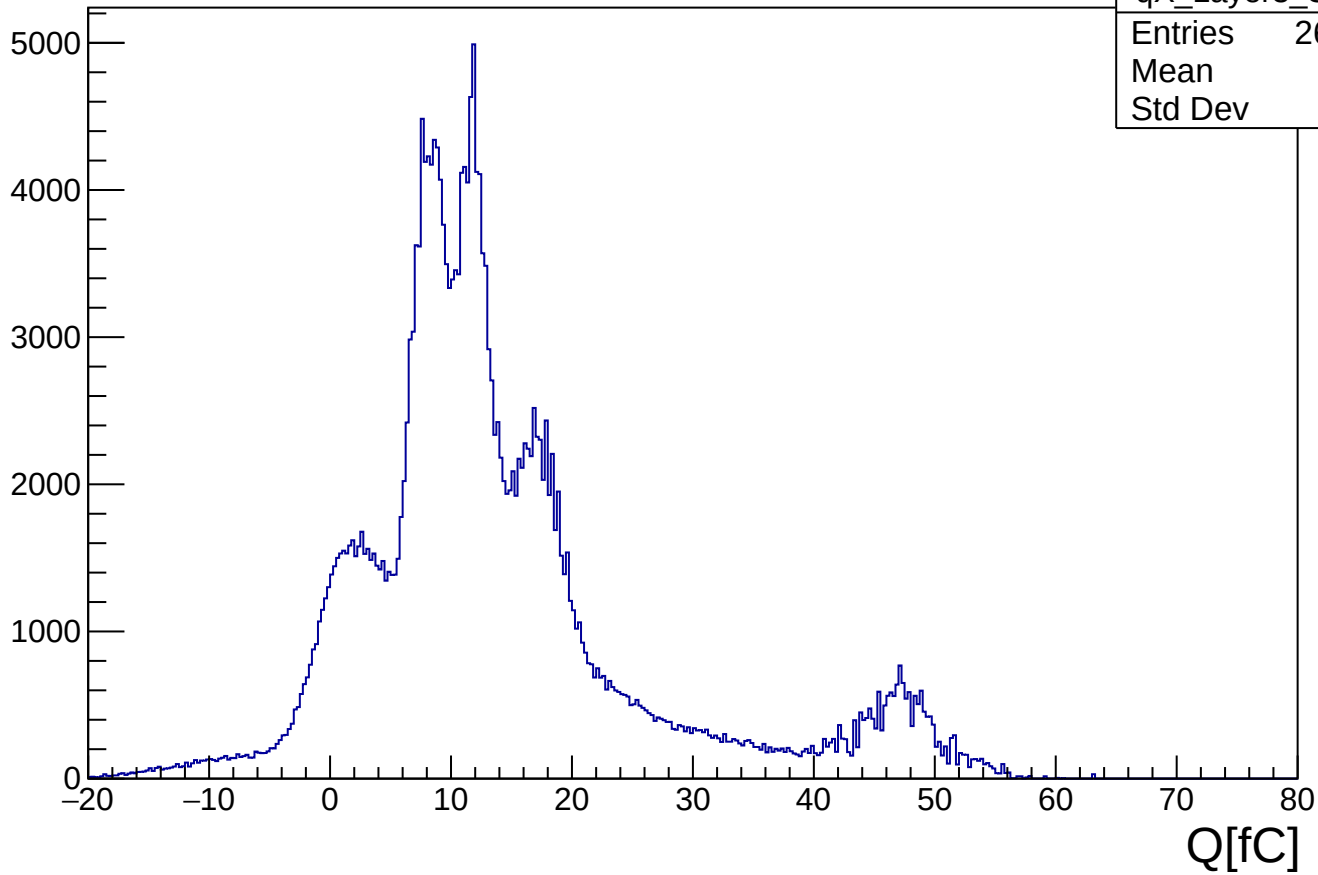
qV_Layer2_Sheet2	
Entries	635262
Mean	5.019
Std Dev	10.05



distribution of Q, X strip, Layer3, bottom

qX_Layer3_Sheet1	
Entries	269882
Mean	14.06
Std Dev	12.42

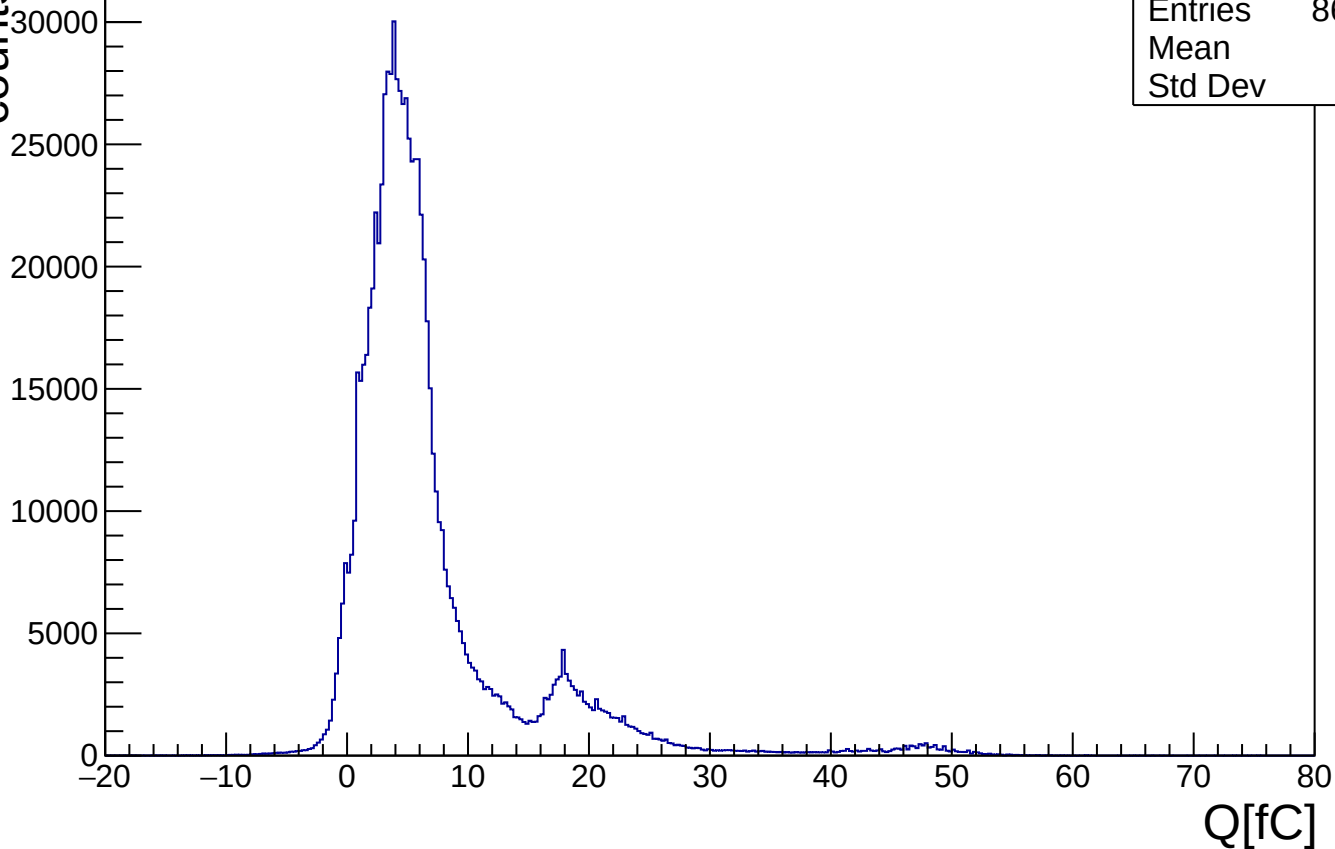
counts



distribution of Q, V strip, Layer3, bottom

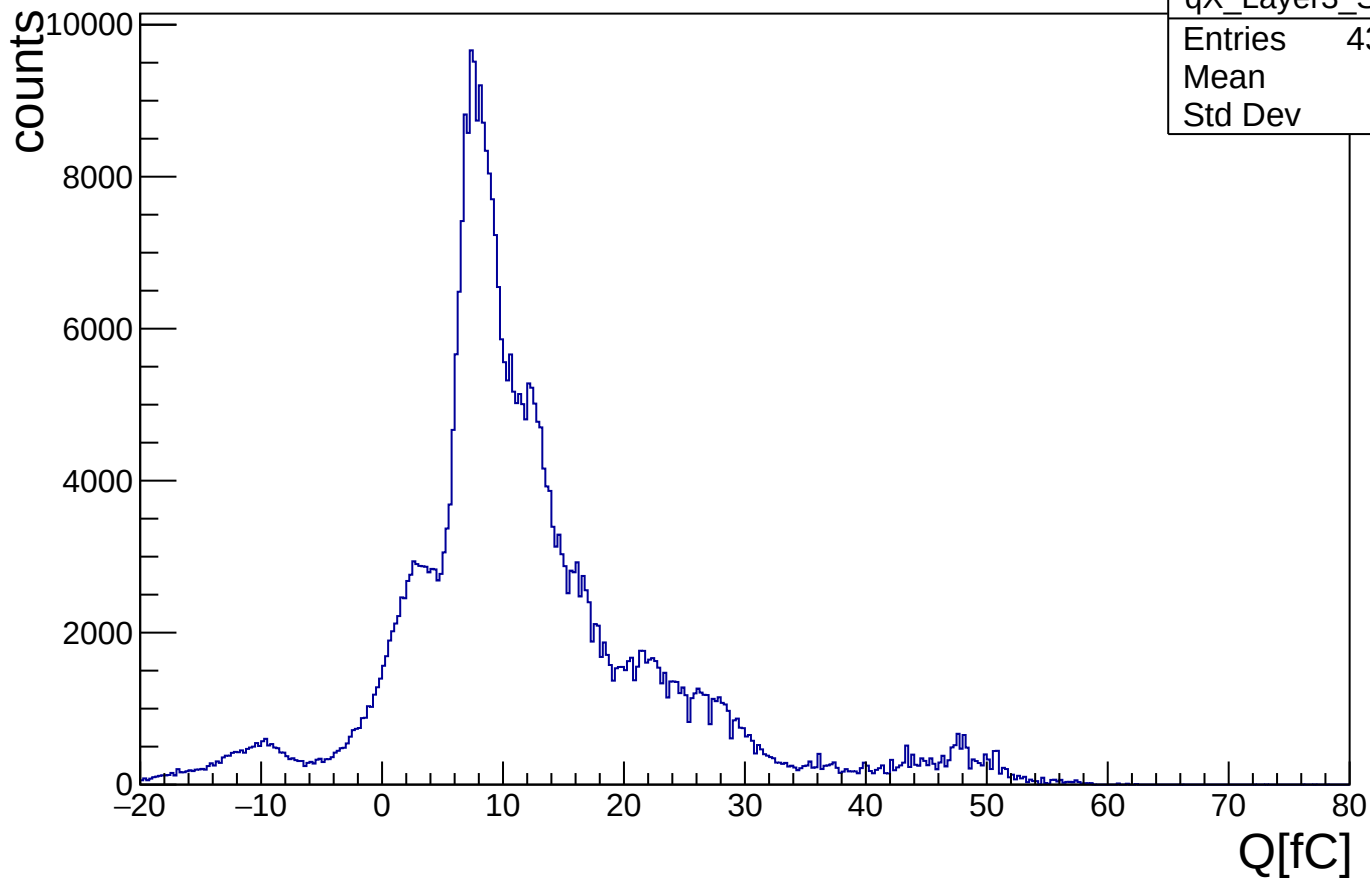
qV_Layer3_Sheet1	
Entries	864708
Mean	7.083
Std Dev	7.858

counts



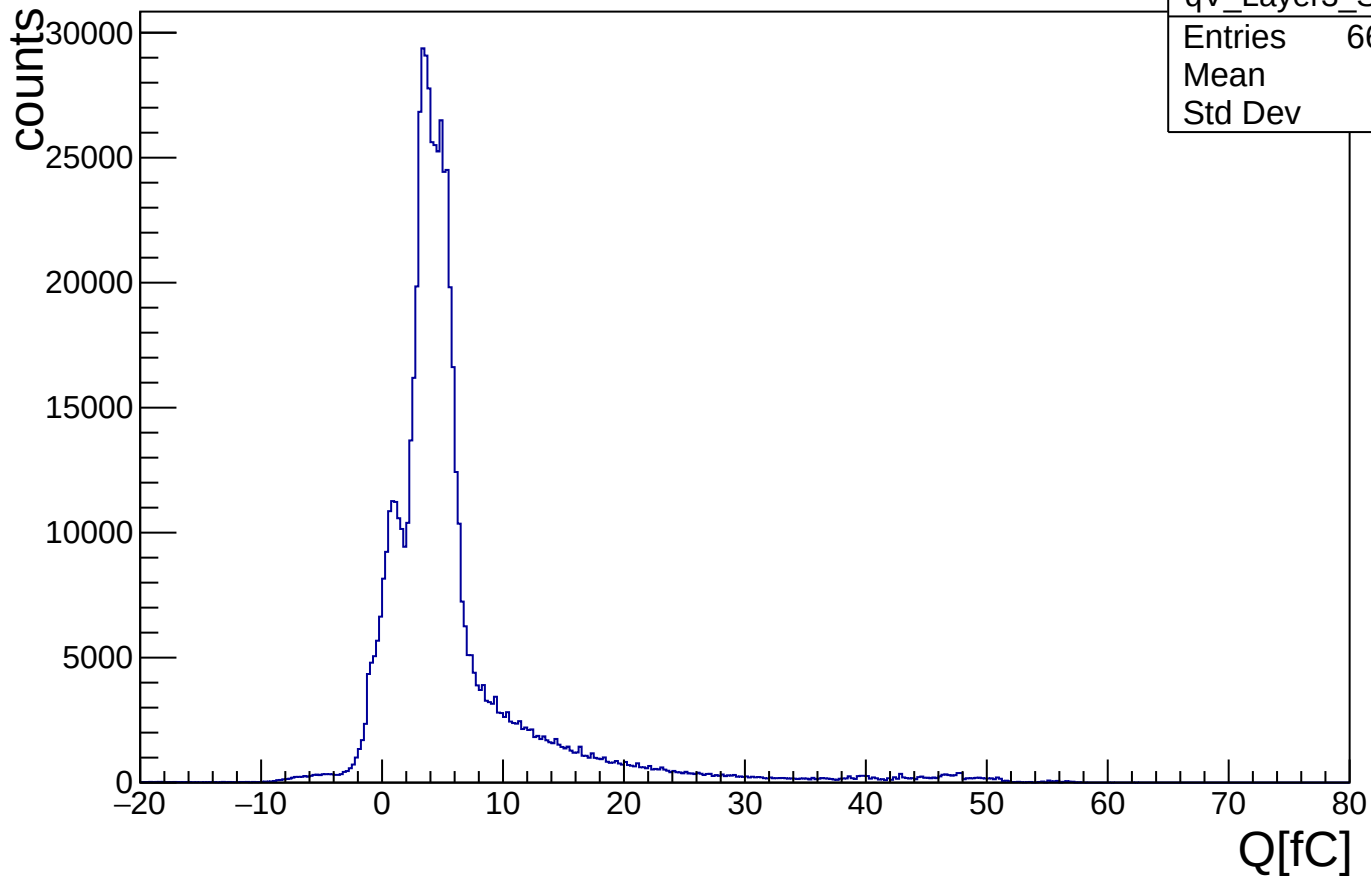
distribution of Q, X strip, Layer3, up

qX_Layer3_Sheet2	
Entries	437608
Mean	12.01
Std Dev	11.23



distribution of Q, V strip, Layer3, up

qV_Layer3_Sheet2	
Entries	665716
Mean	6.191
Std Dev	7.771

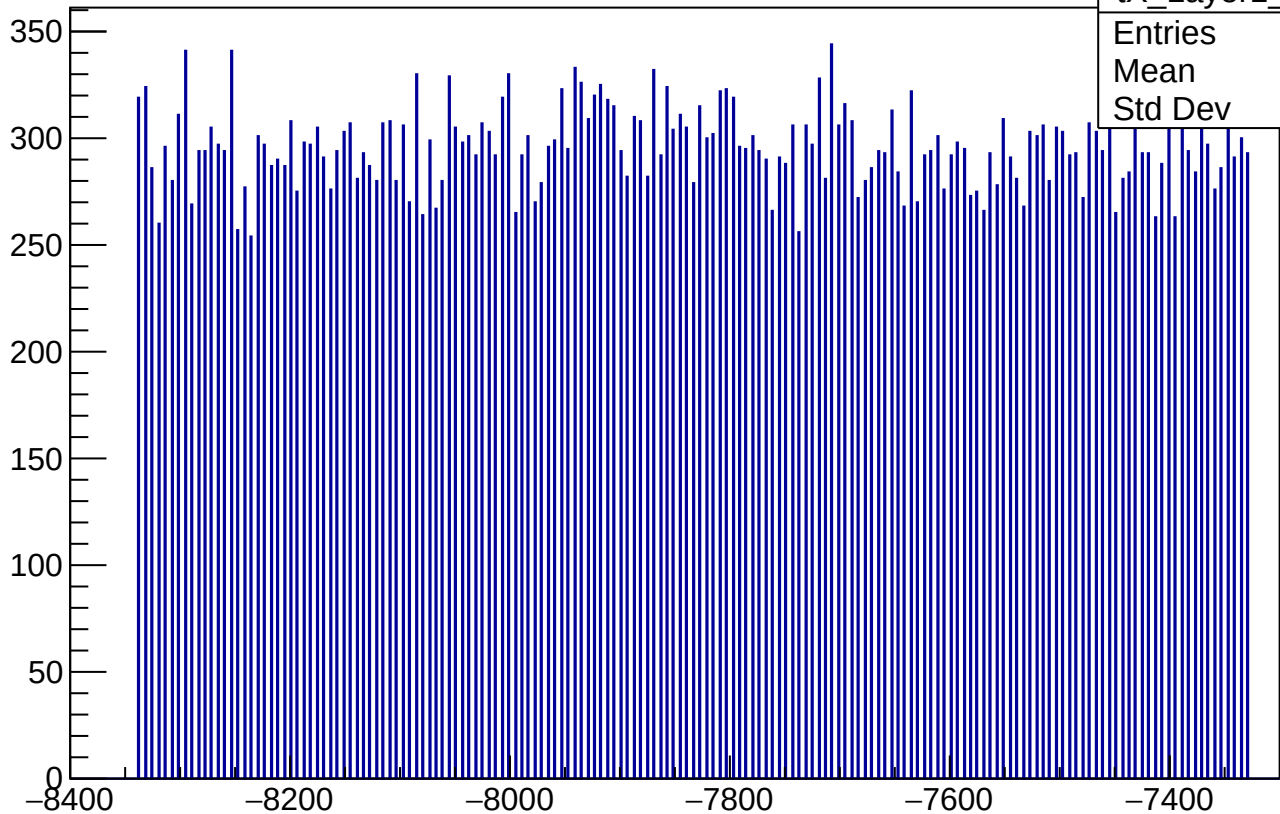


distribution of T

distribution of T, X strip, Layer1

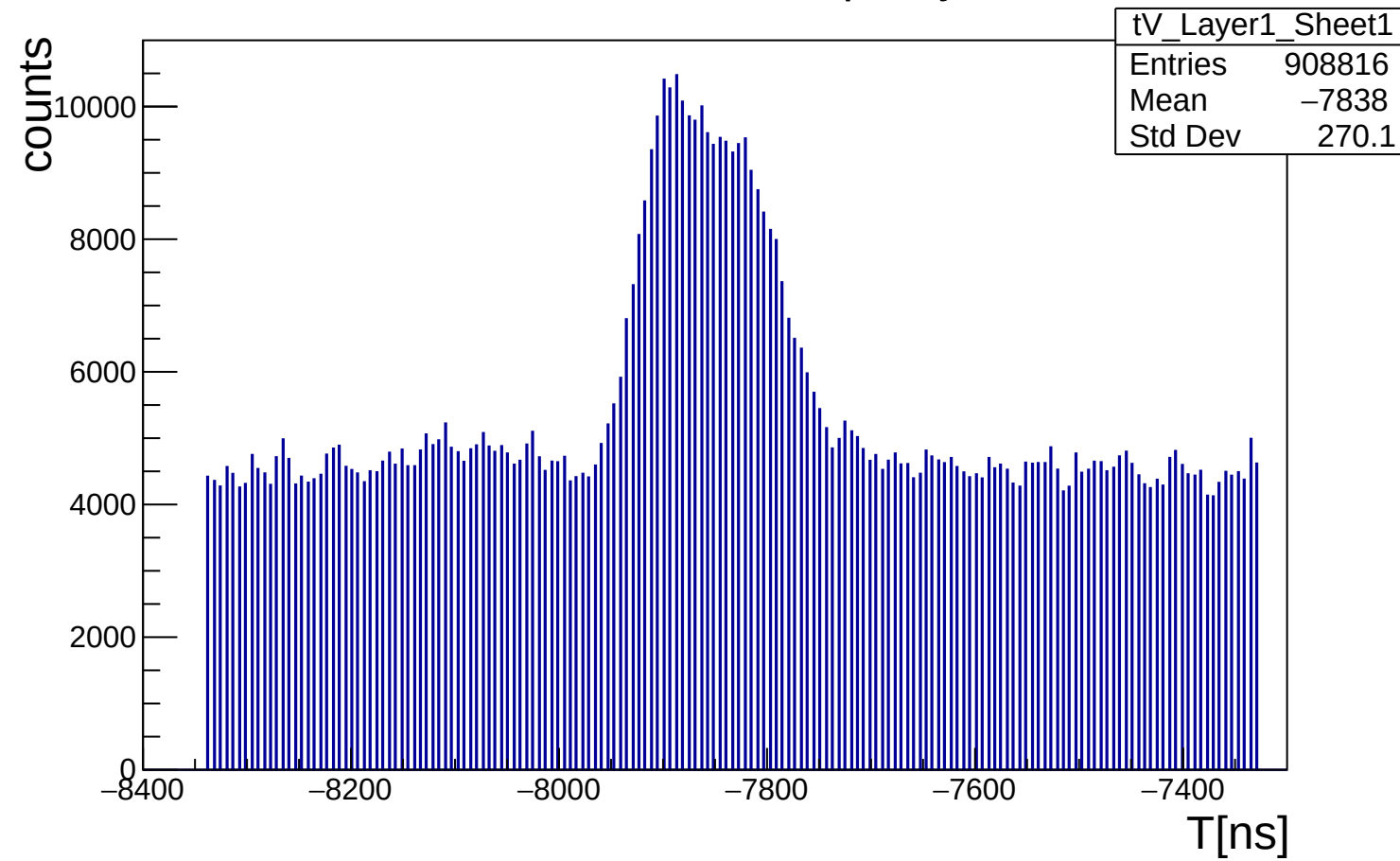
tX_Layer1_Sheet1	
Entries	50038
Mean	-7834
Std Dev	291.7

counts



T[ns]

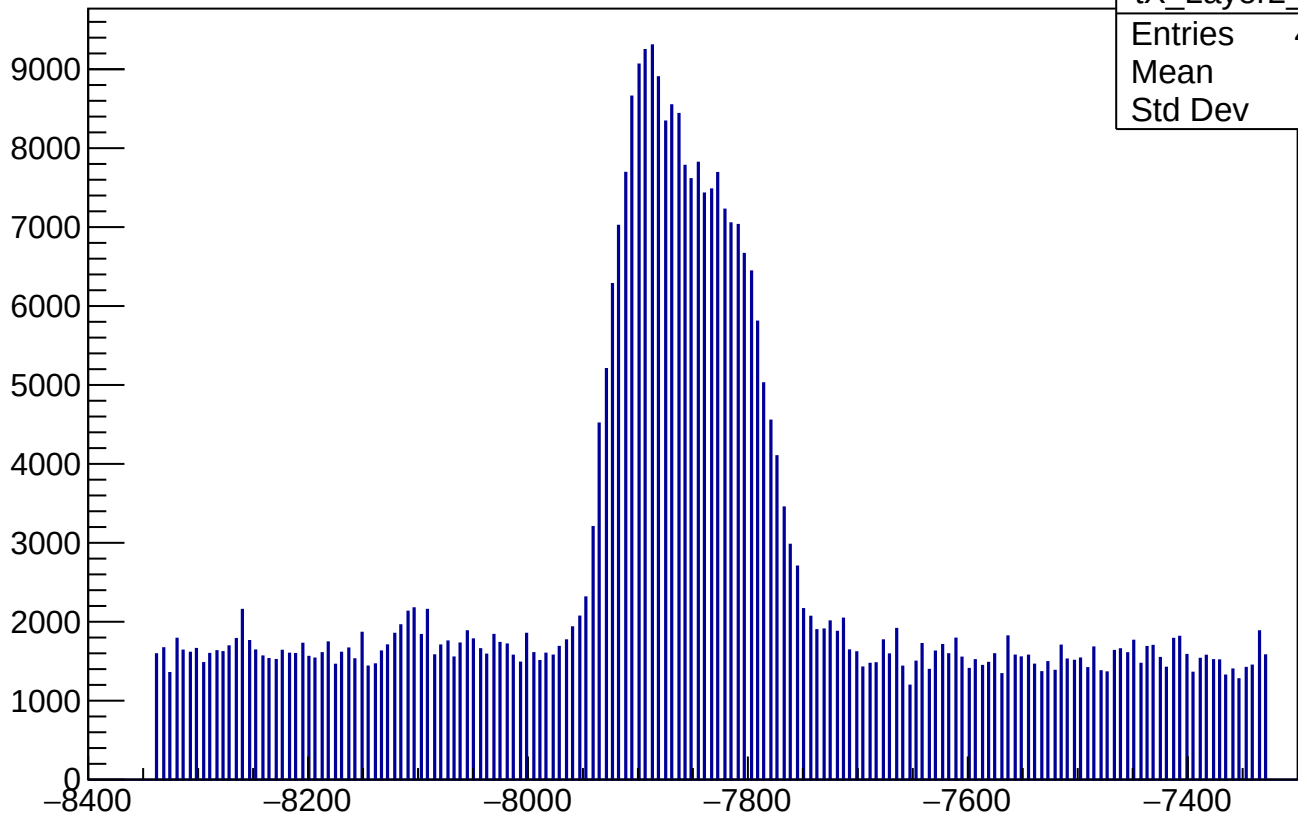
distribution of T, V strip, Layer1



distribution of T, X strip, Layer2, bottom

tX_Layer2_Sheet1	
Entries	437920
Mean	-7848
Std Dev	231.9

counts



T[ns]

distribution of T, V strip, Layer2, bottom

tV_Layer2_Sheet1	
Entries	616538
Mean	-7842
Std Dev	250.8

counts

10000
8000
6000
4000
2000
0

-8400

-8200

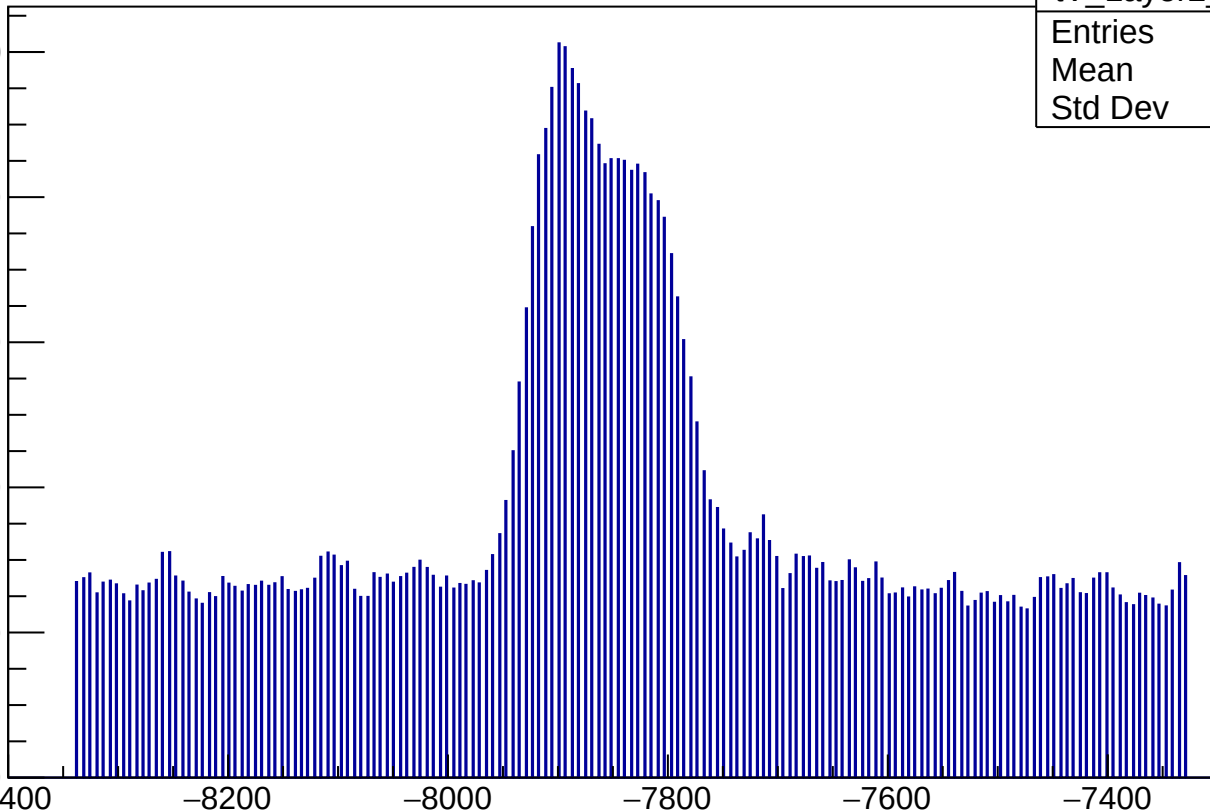
-8000

-7800

-7600

-7400

T[ns]



distribution of T, X strip, Layer2, up

tX_Layer2_Sheet2	
Entries	309476
Mean	-7846
Std Dev	236.8

counts

6000
5000
4000
3000
2000
1000
0

-8400

-8200

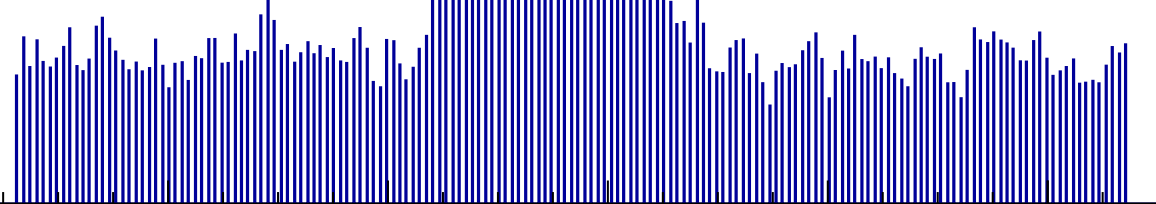
-8000

-7800

-7600

-7400

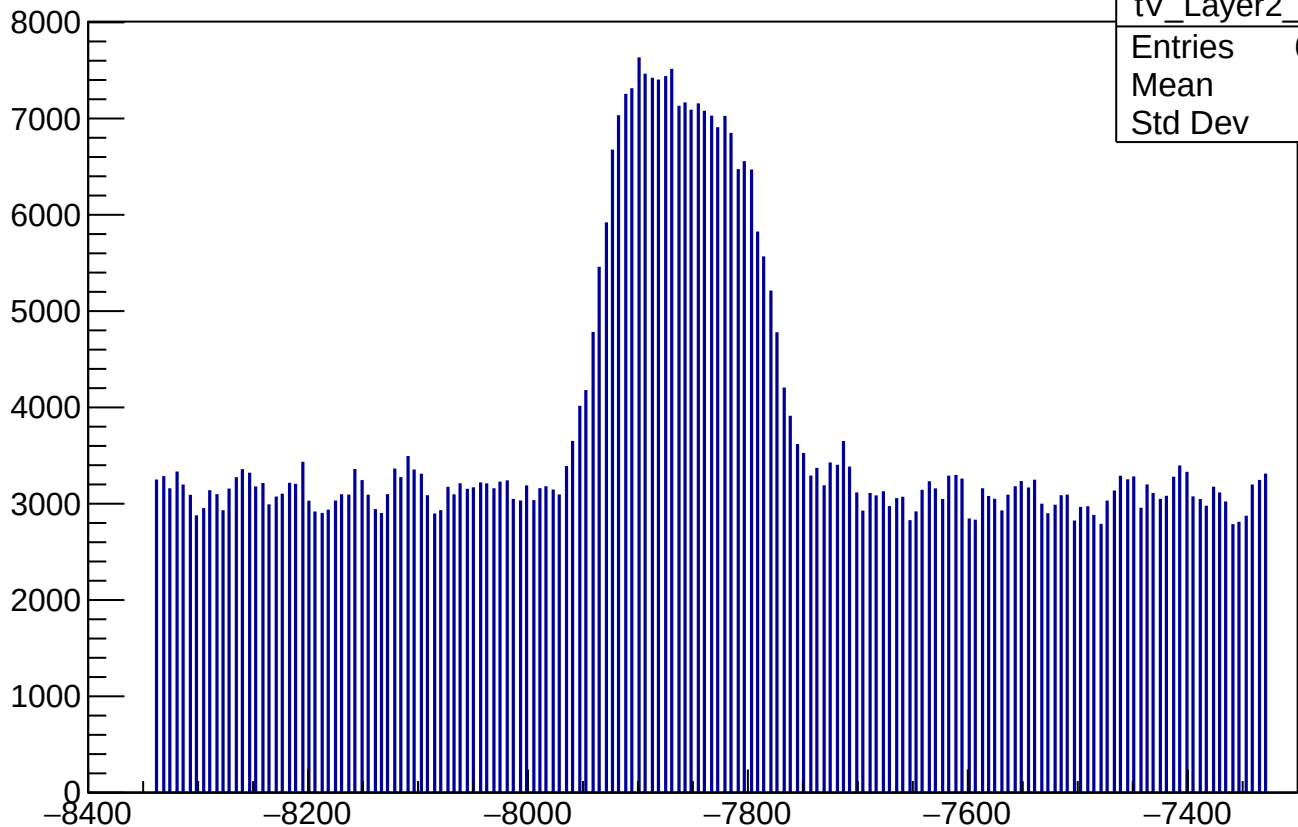
T[ns]



distribution of T, V strip, Layer2, up

tV_Layer2_Sheet2	
Entries	635262
Mean	-7839
Std Dev	267.2

counts



T[ns]

distribution of T, X strip, Layer3, bottom

tX_Layer3_Sheet1	
Entries	269882
Mean	-7842
Std Dev	248.1

counts

5000
4000
3000
2000
1000
0

-8400

-8200

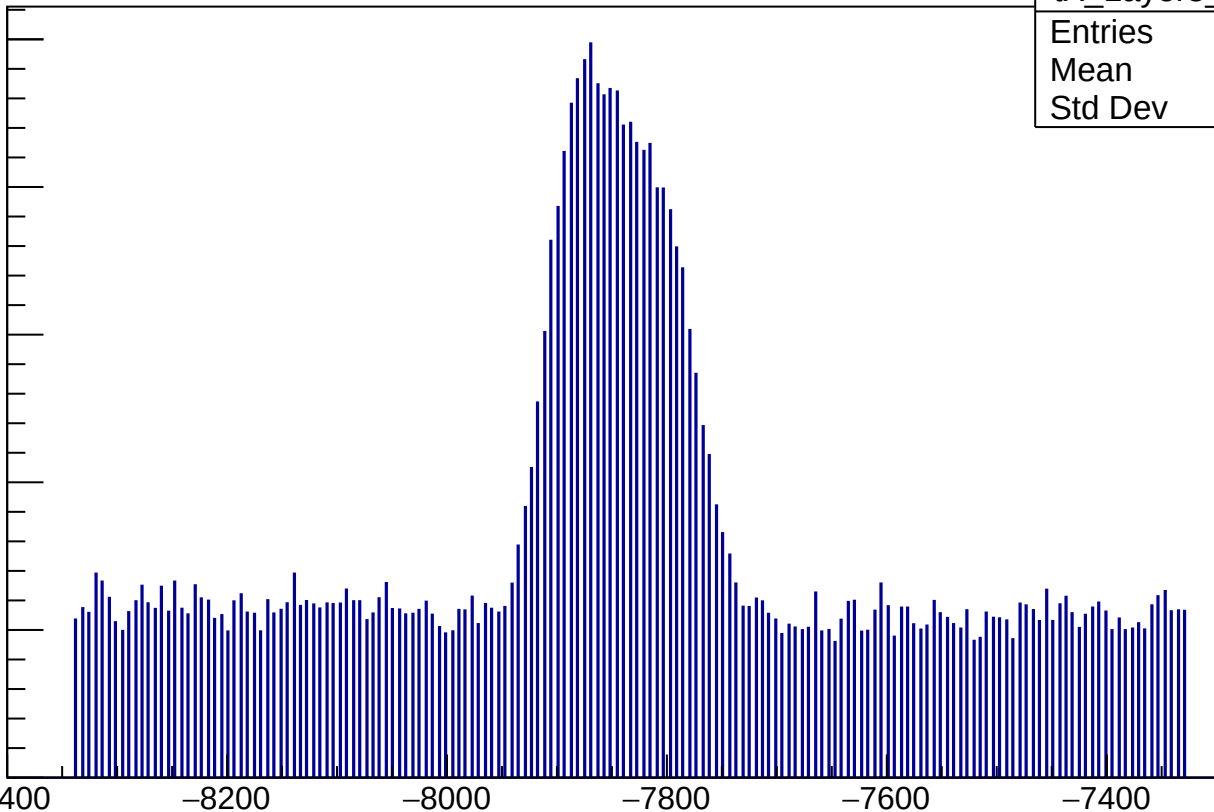
-8000

-7800

-7600

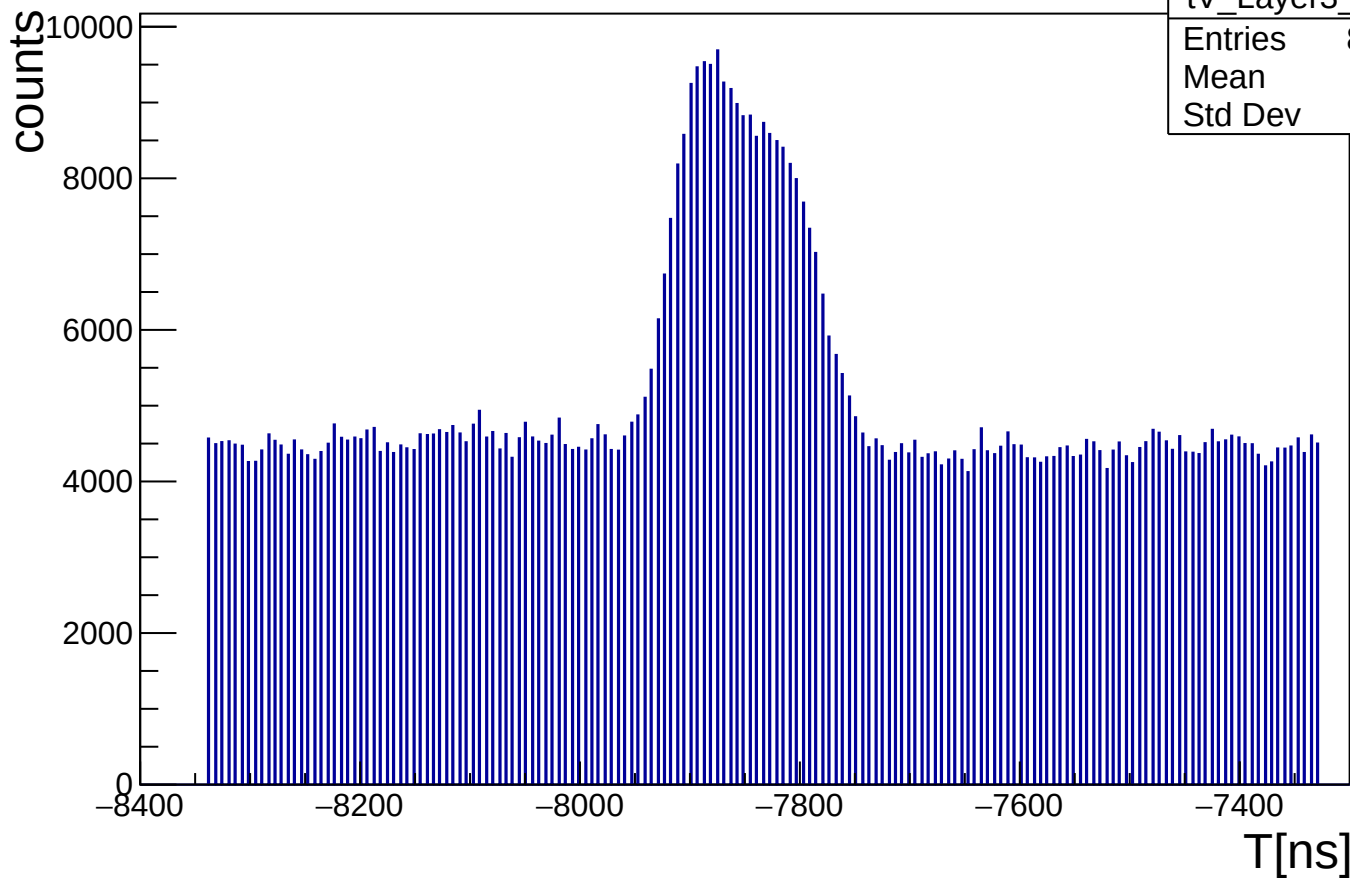
-7400

T[ns]



distribution of T, V strip, Layer3, bottom

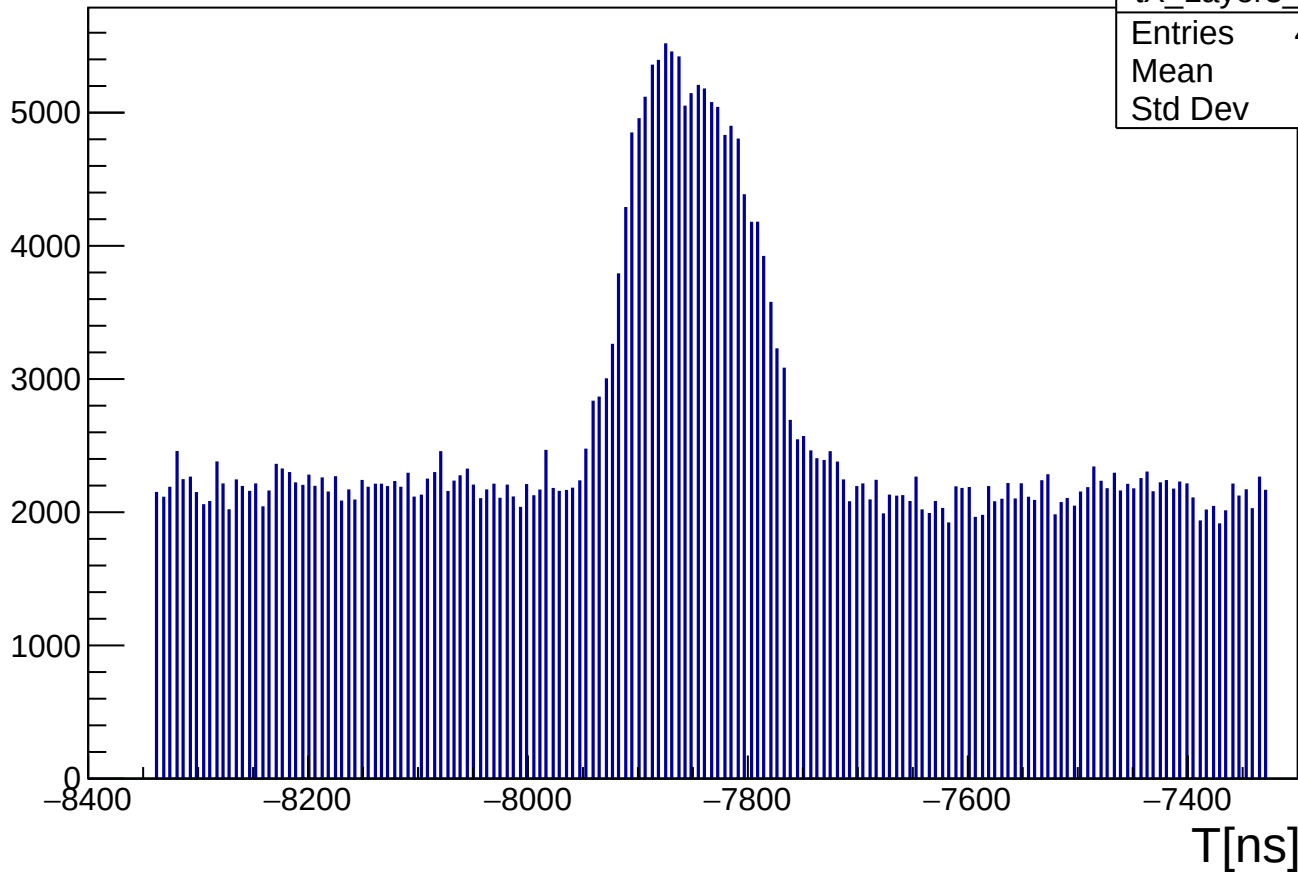
tV_Layer3_Sheet1	
Entries	864708
Mean	-7838
Std Dev	274.5



distribution of T, X strip, Layer3, up

tX_Layer3_Sheet2	
Entries	437608
Mean	-7839
Std Dev	268.6

counts



distribution of T, V strip, Layer3, up

tV_Layer3_Sheet2	
Entries	665716
Mean	-7838
Std Dev	273.5

counts

