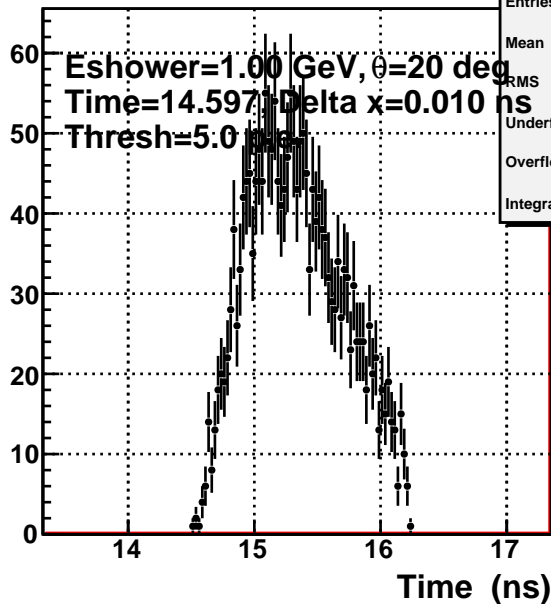
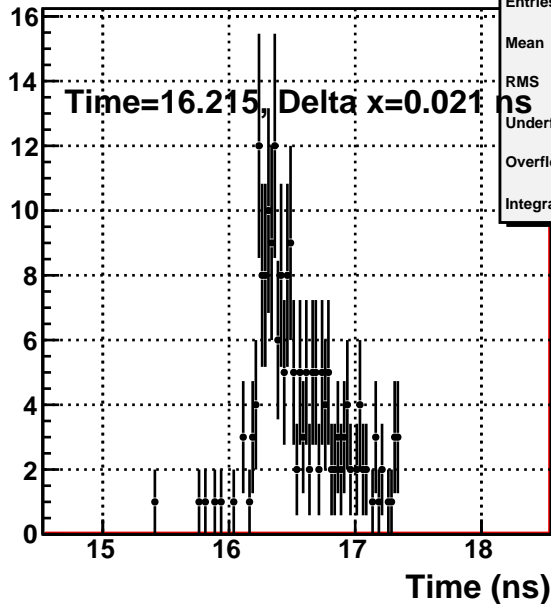


Upstream: Time in layer 1

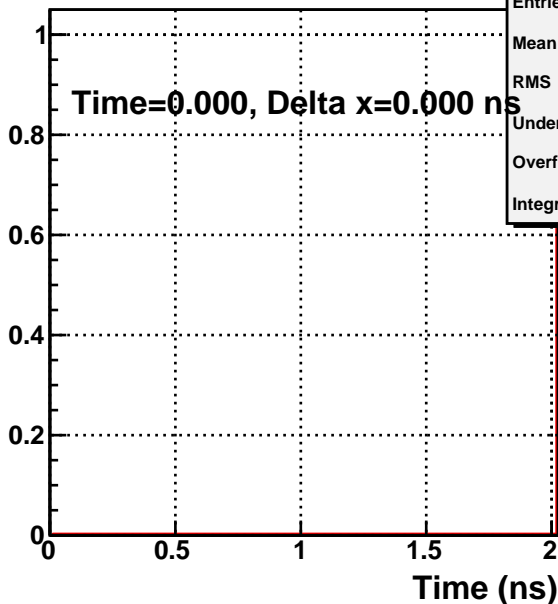
Eshower=1.00 GeV, $\theta=20$ deg
Time=14.597, Delta x=0.010 ns
Thresh=5.0

upstream_1	
Entries	2016
Mean	15.34
RMS	0.3808
Underflow	0
Overflow	0
Integral	2016

Upstream: Time in layer 2

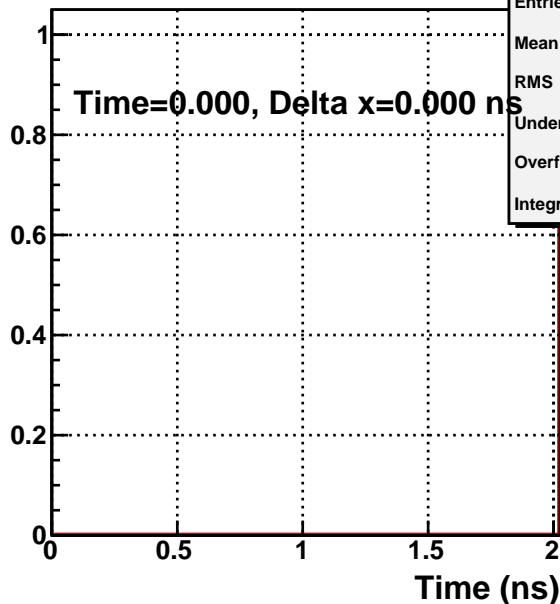
Time=16.215, Delta x=0.021 ns

upstream_2	
Entries	203
Mean	16.55
RMS	0.3315
Underflow	0
Overflow	0
Integral	203

Upstream: Time in layer 3

Time=0.000, Delta x=0.000 ns

upstream_3	
Entries	0
Mean	0
RMS	0
Underflow	0
Overflow	0
Integral	0

Upstream: Time in layer 4

Time=0.000, Delta x=0.000 ns

upstream_4	
Entries	0
Mean	0
RMS	0
Underflow	0
Overflow	0
Integral	0