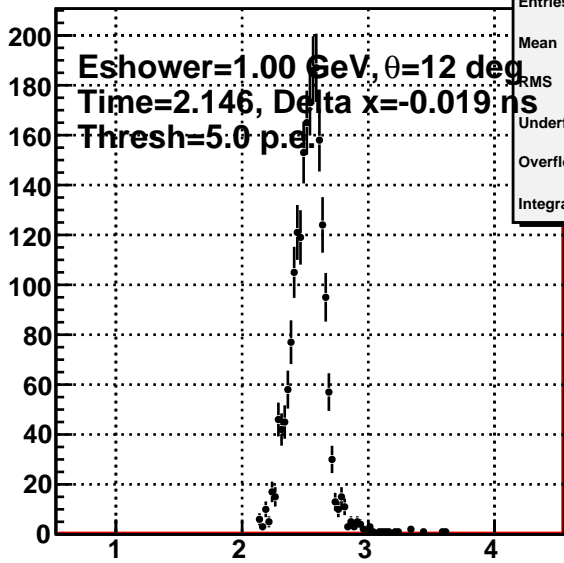
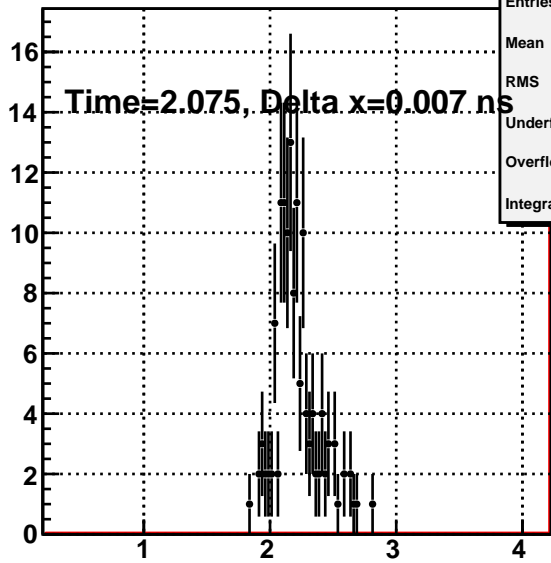


**Downstream: Time in layer 1**

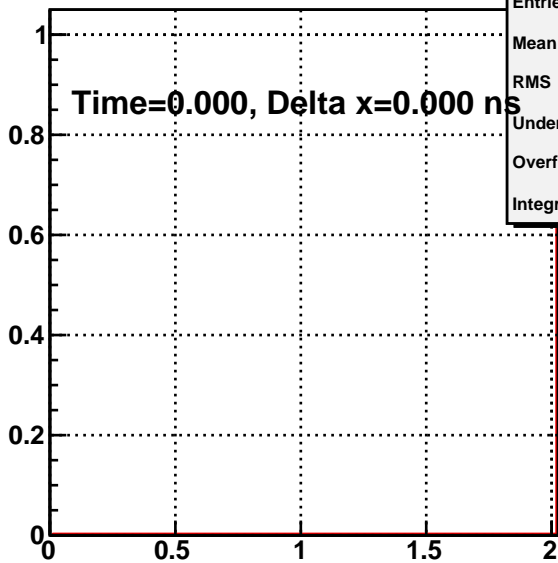
Eshower=1.00 GeV,  $\theta=12$  deg  
Time=2.146, Delta x=-0.019 ns  
Thresh=5.0 p.e.

| downstream_1 |        |
|--------------|--------|
| Entries      | 2084   |
| Mean         | 2.527  |
| RMS          | 0.1381 |
| Underflow    | 0      |
| Overflow     | 0      |
| Integral     | 2084   |

**Downstream: Time in layer 2**

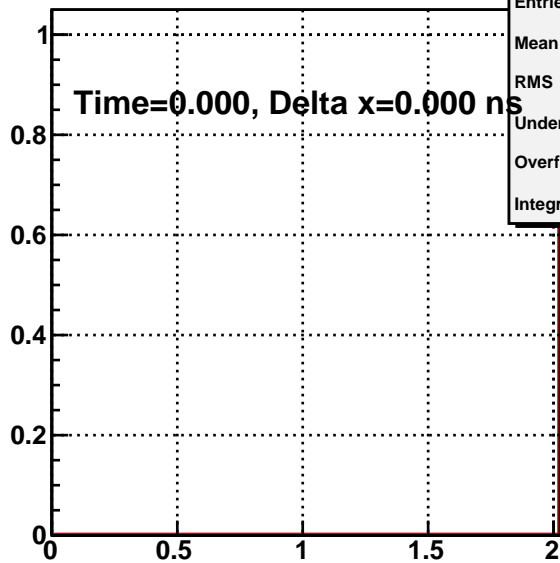
Time=2.075, Delta x=0.007 ns

| downstream_2 |       |
|--------------|-------|
| Entries      | 135   |
| Mean         | 2.212 |
| RMS          | 0.172 |
| Underflow    | 0     |
| Overflow     | 0     |
| Integral     | 135   |

**Downstream: Time in layer 3**

Time=0.000, Delta x=0.000 ns

| downstream_3 |   |
|--------------|---|
| Entries      | 0 |
| Mean         | 0 |
| RMS          | 0 |
| Underflow    | 0 |
| Overflow     | 0 |
| Integral     | 0 |

**Downstream: Time in layer 4**

Time=0.000, Delta x=0.000 ns

| downstream_4 |   |
|--------------|---|
| Entries      | 0 |
| Mean         | 0 |
| RMS          | 0 |
| Underflow    | 0 |
| Overflow     | 0 |
| Integral     | 0 |