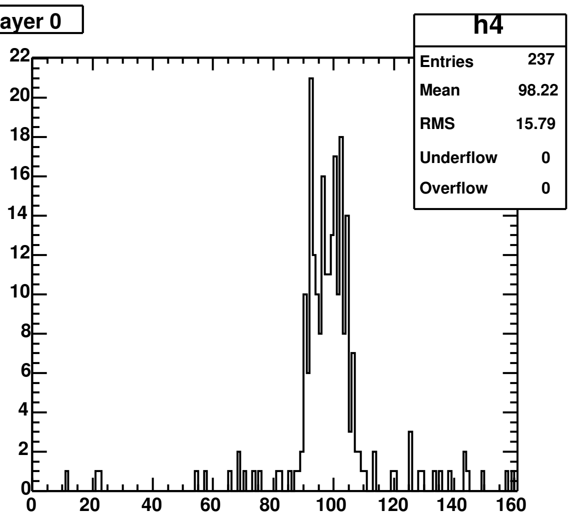
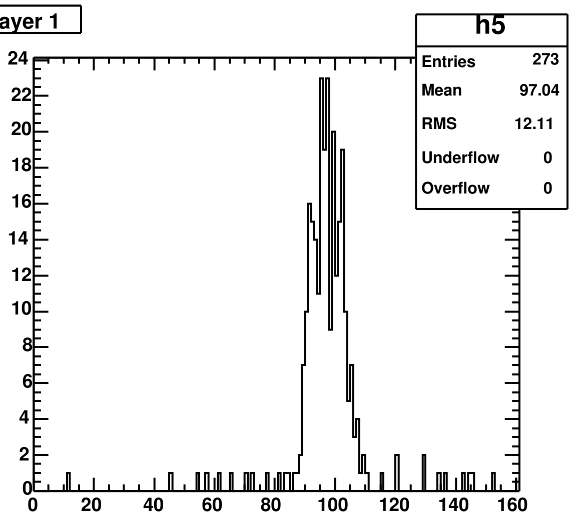
Strip Illumination, Chamber 1

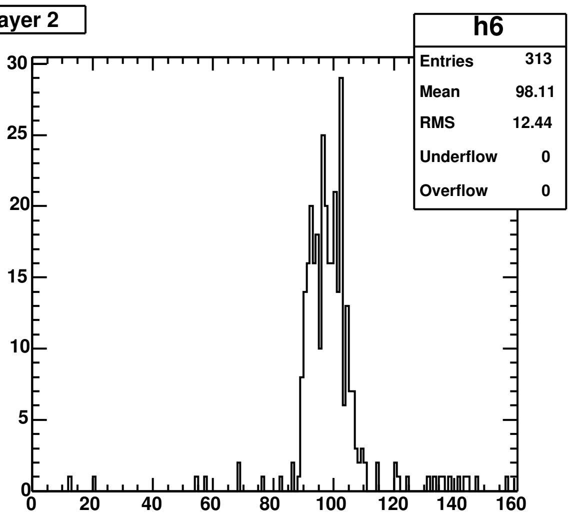
Layer 0



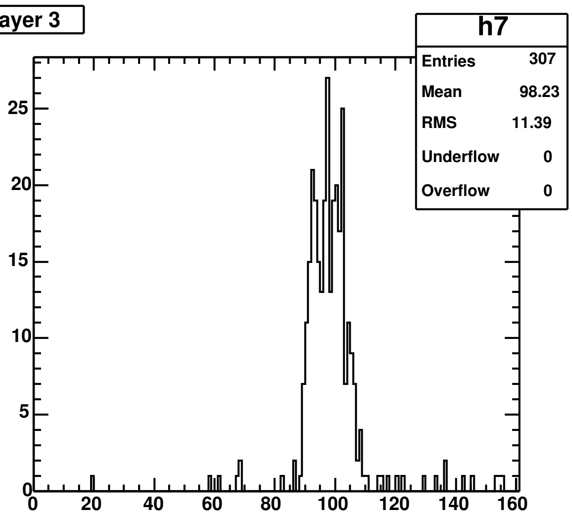
Layer 1



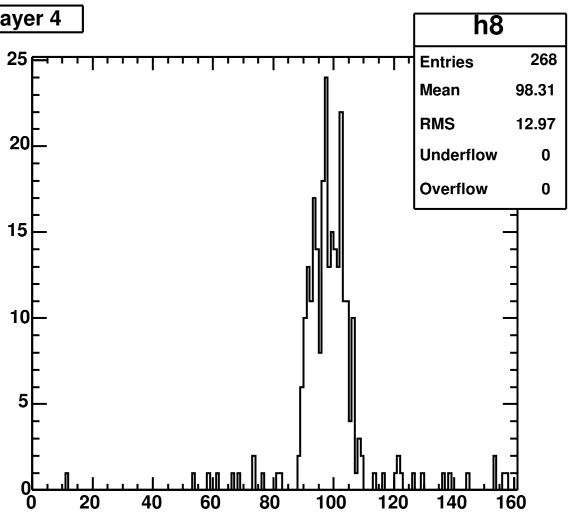
Layer 2



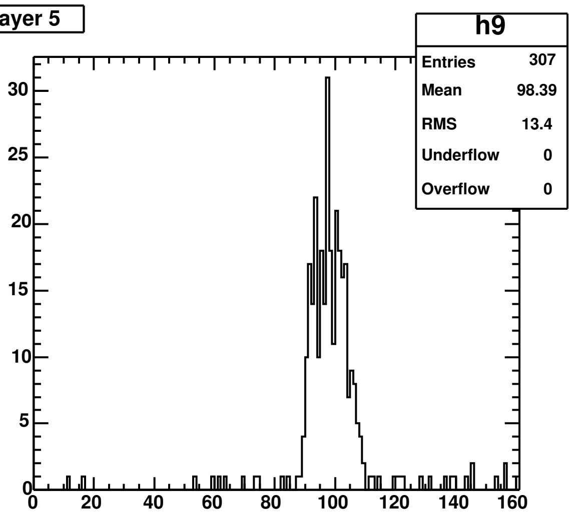
Layer 3



Layer 4

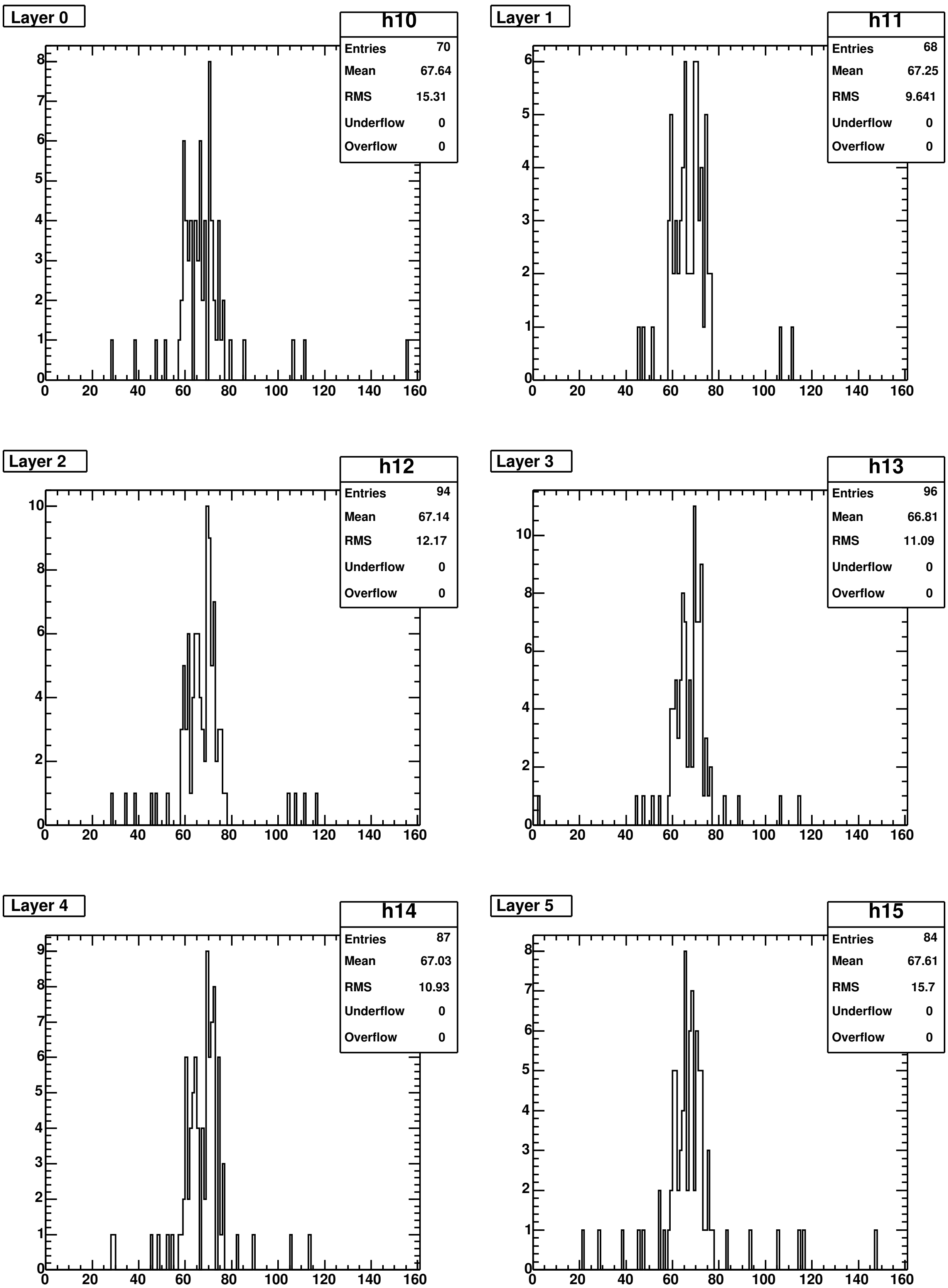


Layer 5



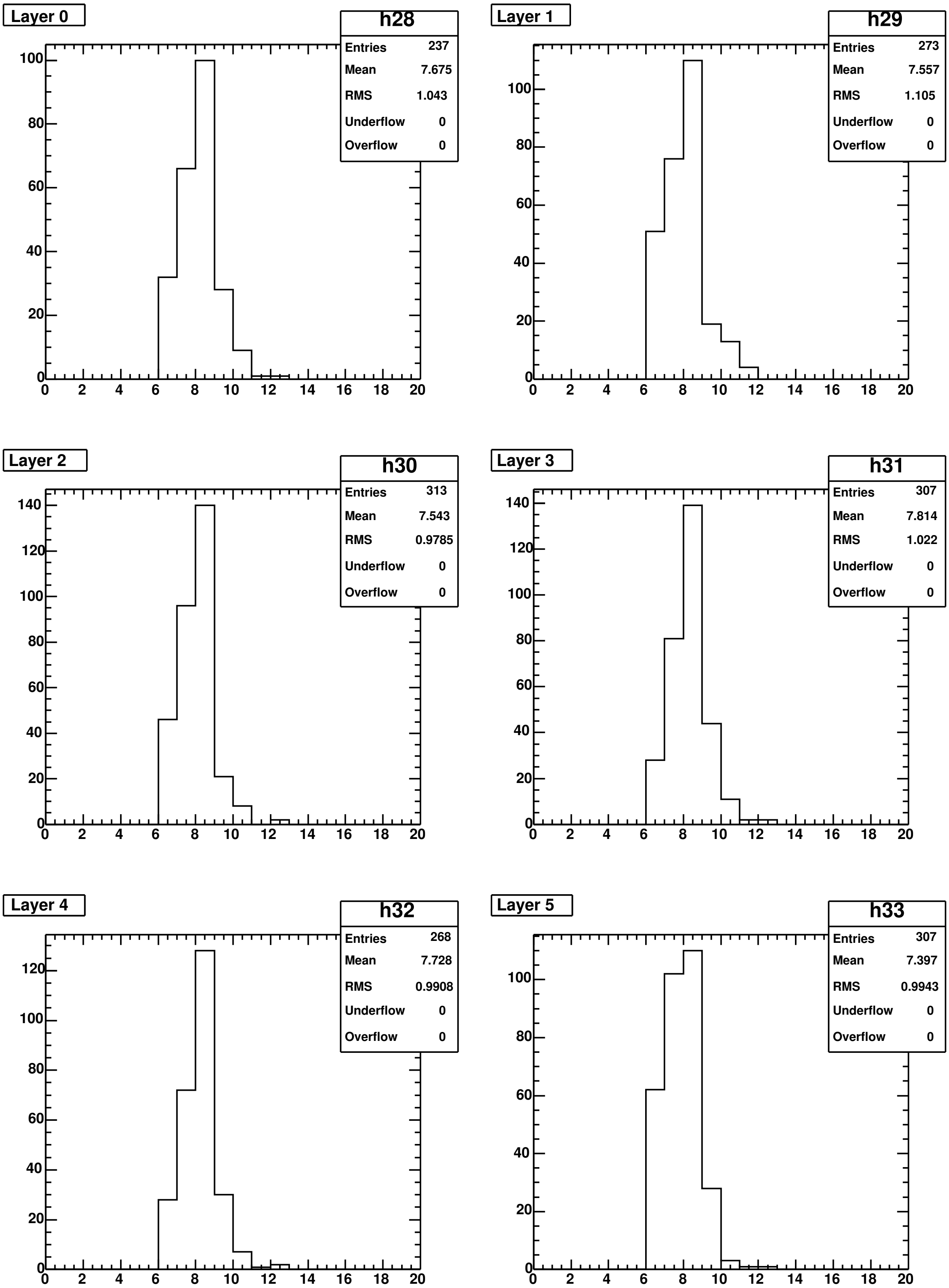
ddu17
Mon May 24 20:54:19 2004

Strip Illumination, Chamber 2



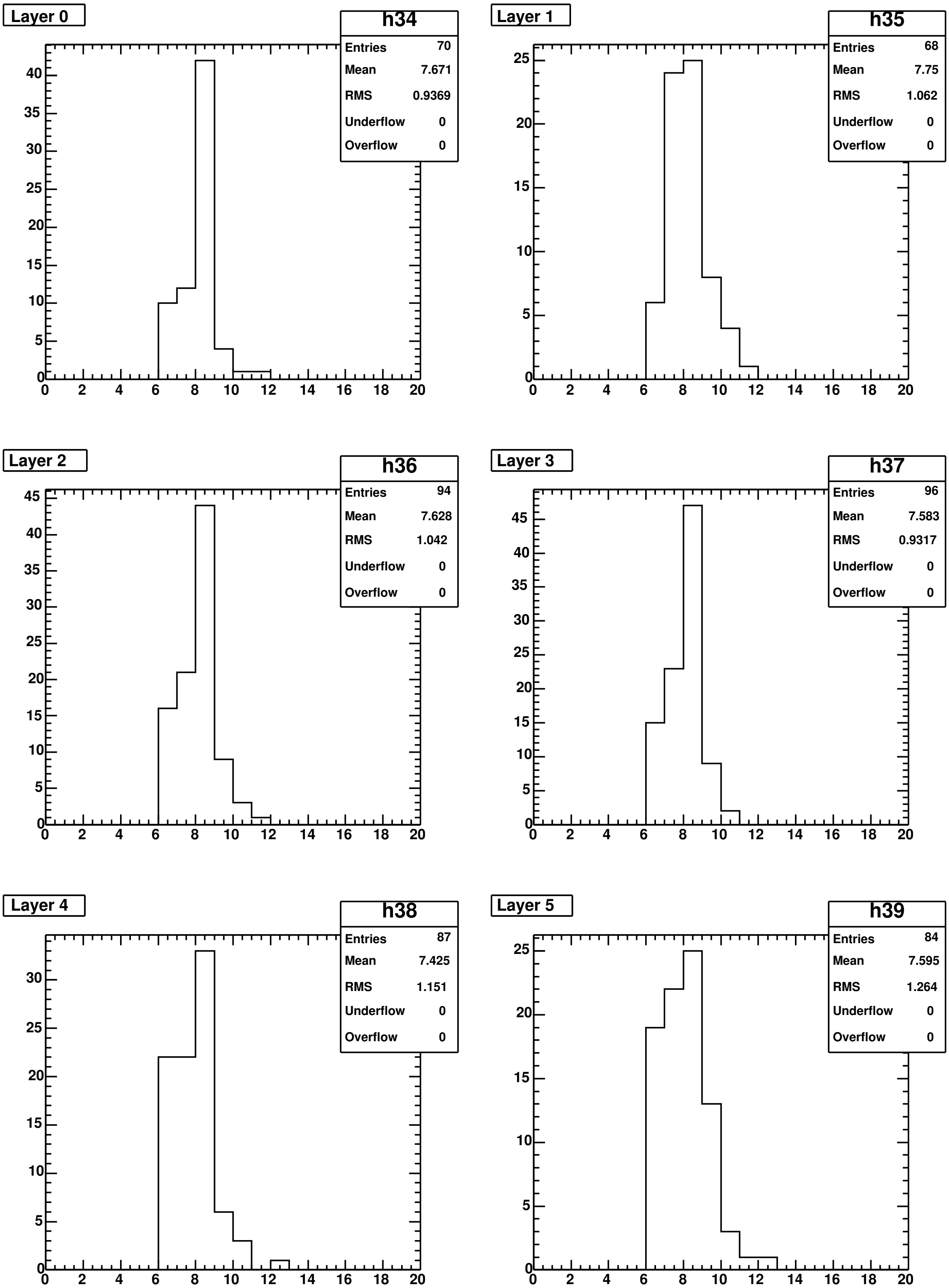
Mon May 24 20:54:19 2004

Strip Times, Chamber 1



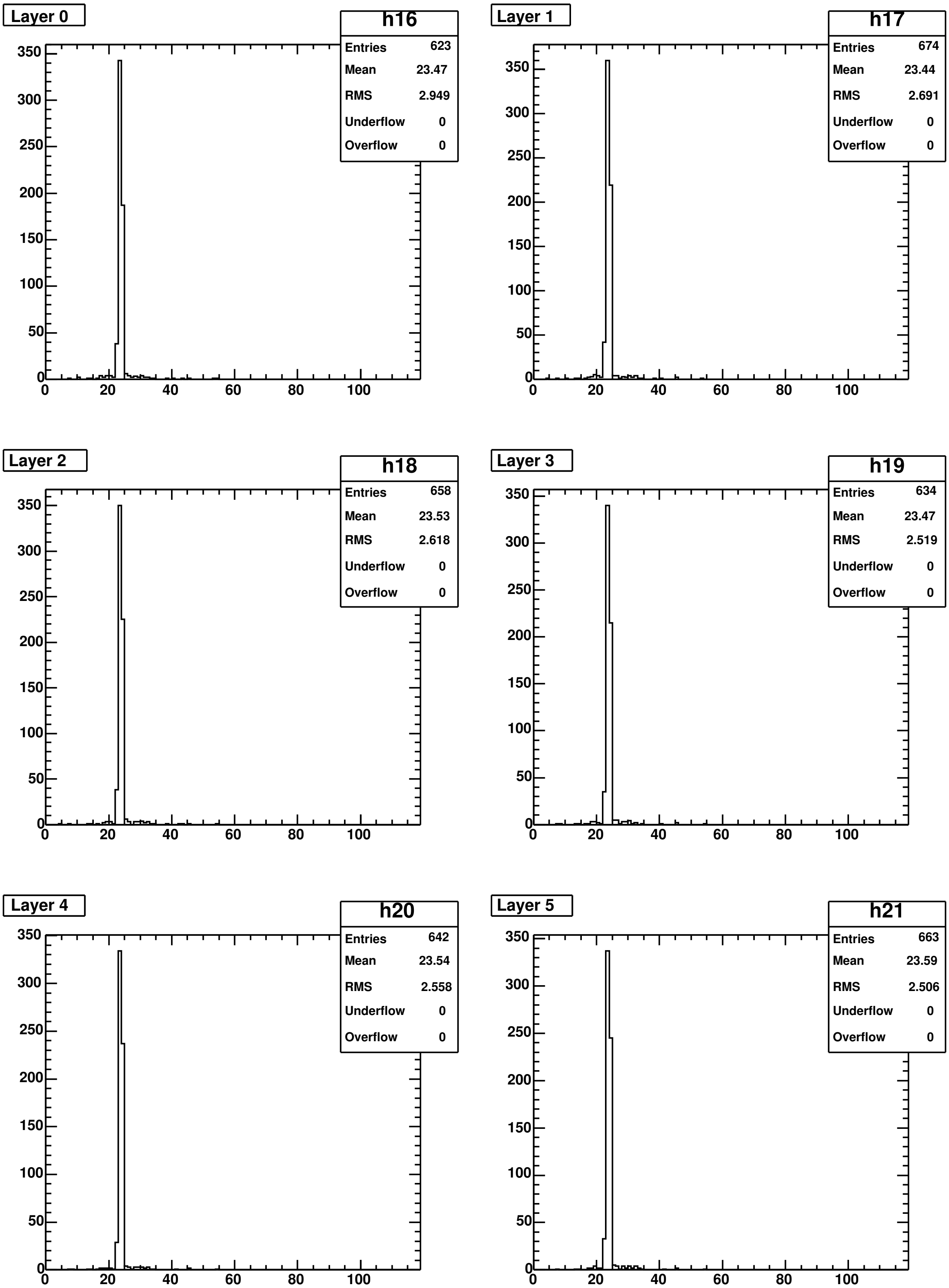
Mon May 24 20:54:19 2004

Strip Times, Chamber 2



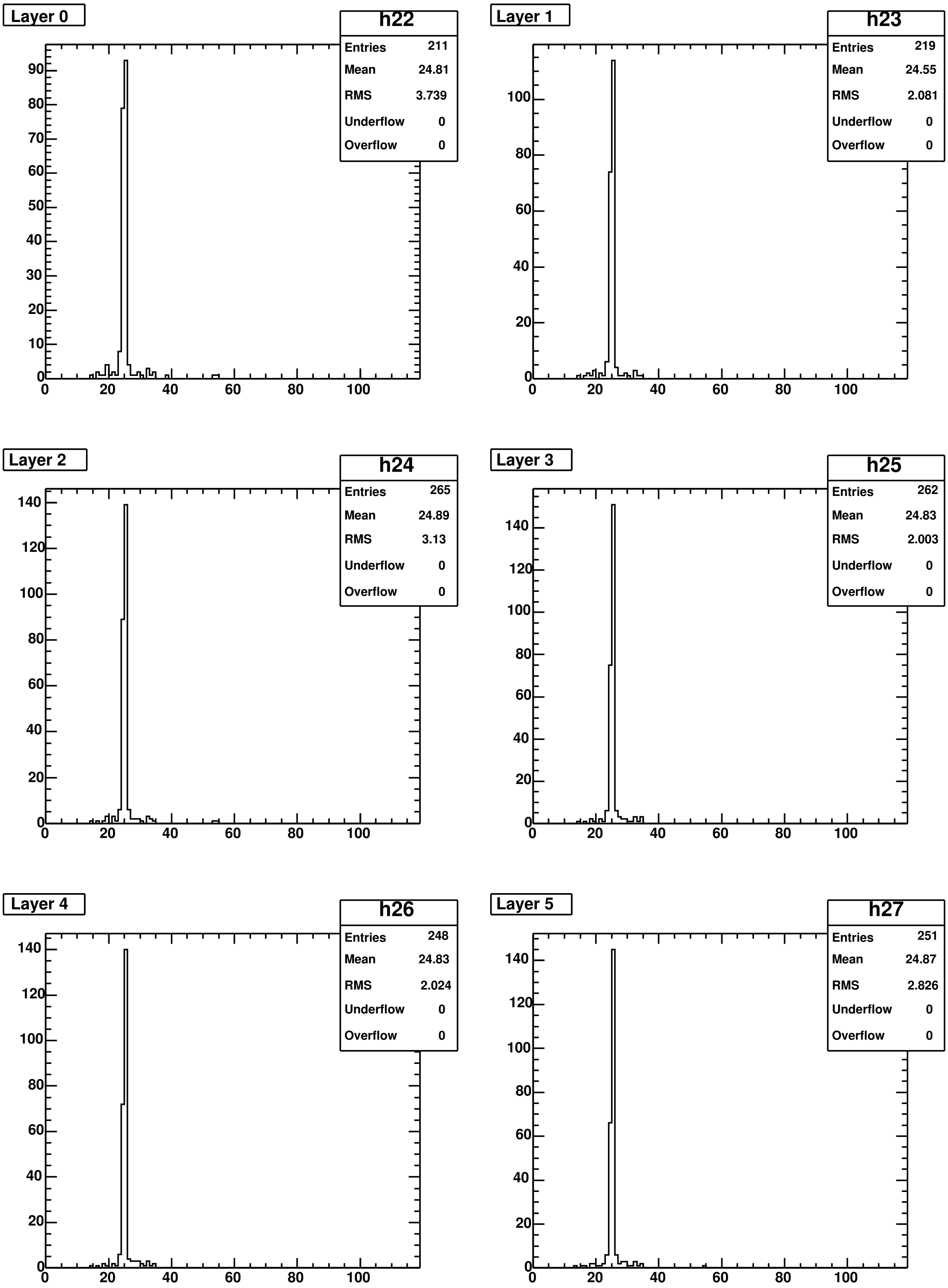
Mon May 24 20:54:19 2004

Wire Illumination, Chamber 1



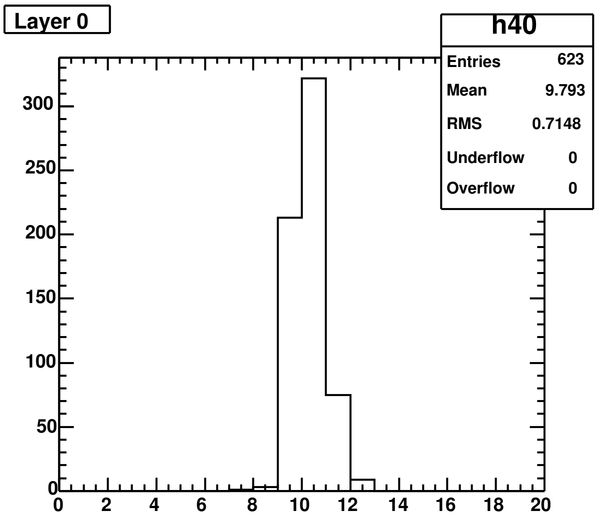
Mon May 24 20:54:19 2004

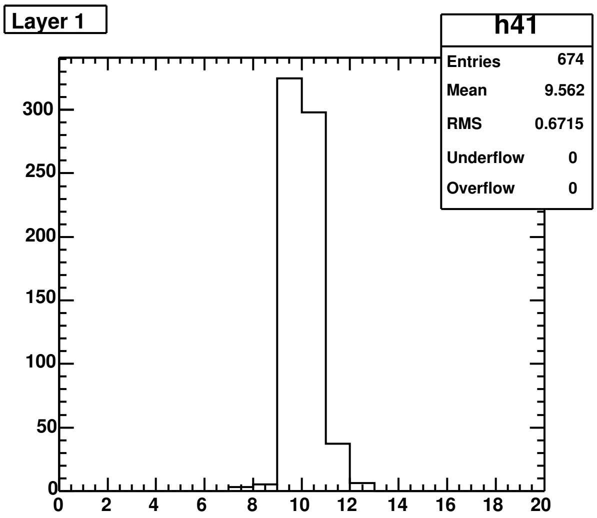
Wire Illumination, Chamber 2

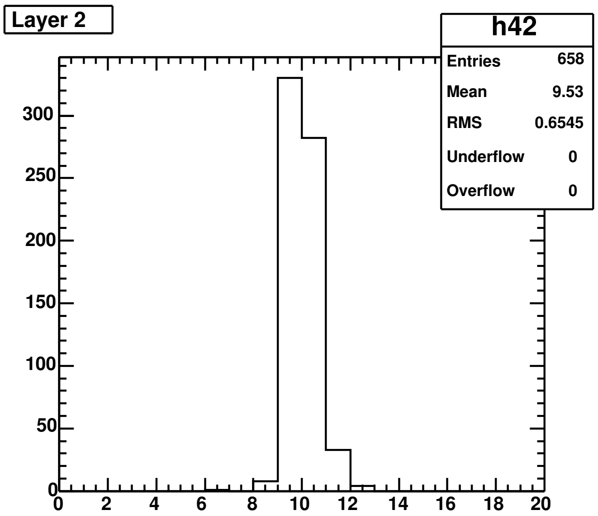


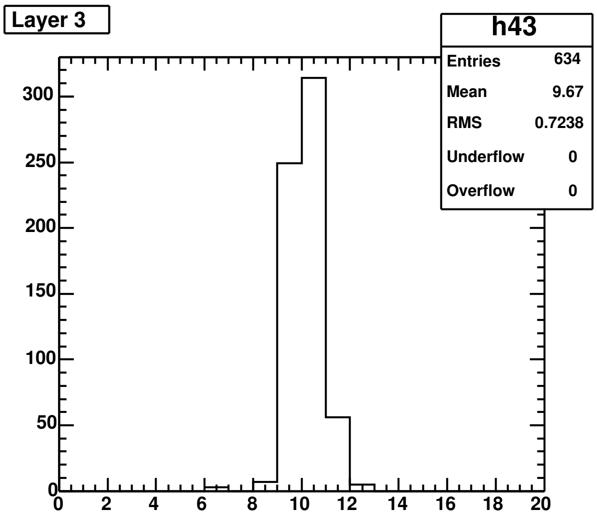
Mon May 24 20:54:19 2004

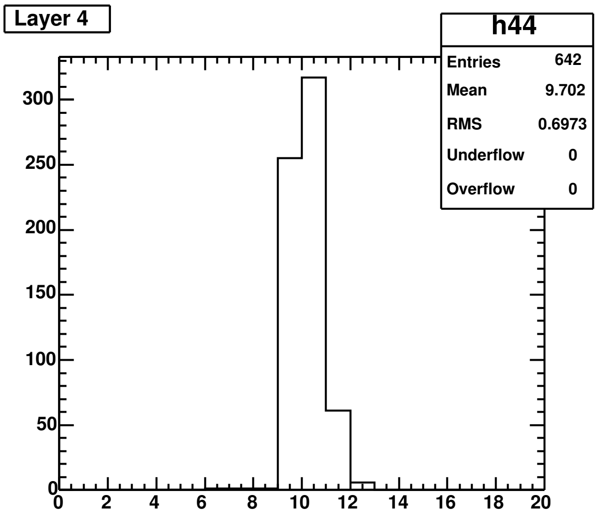
Wire Times, Chamber 1

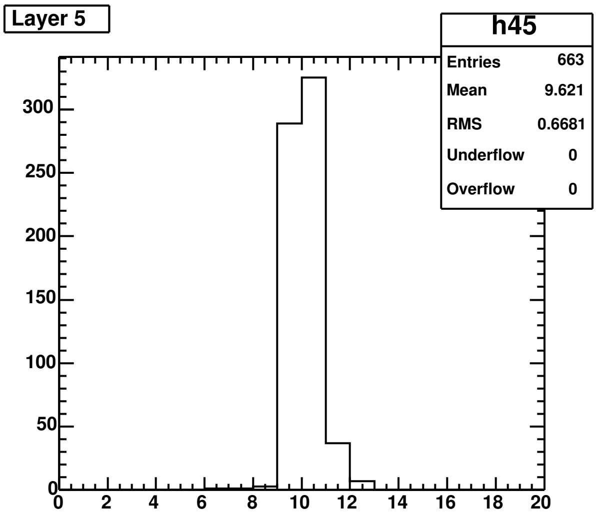






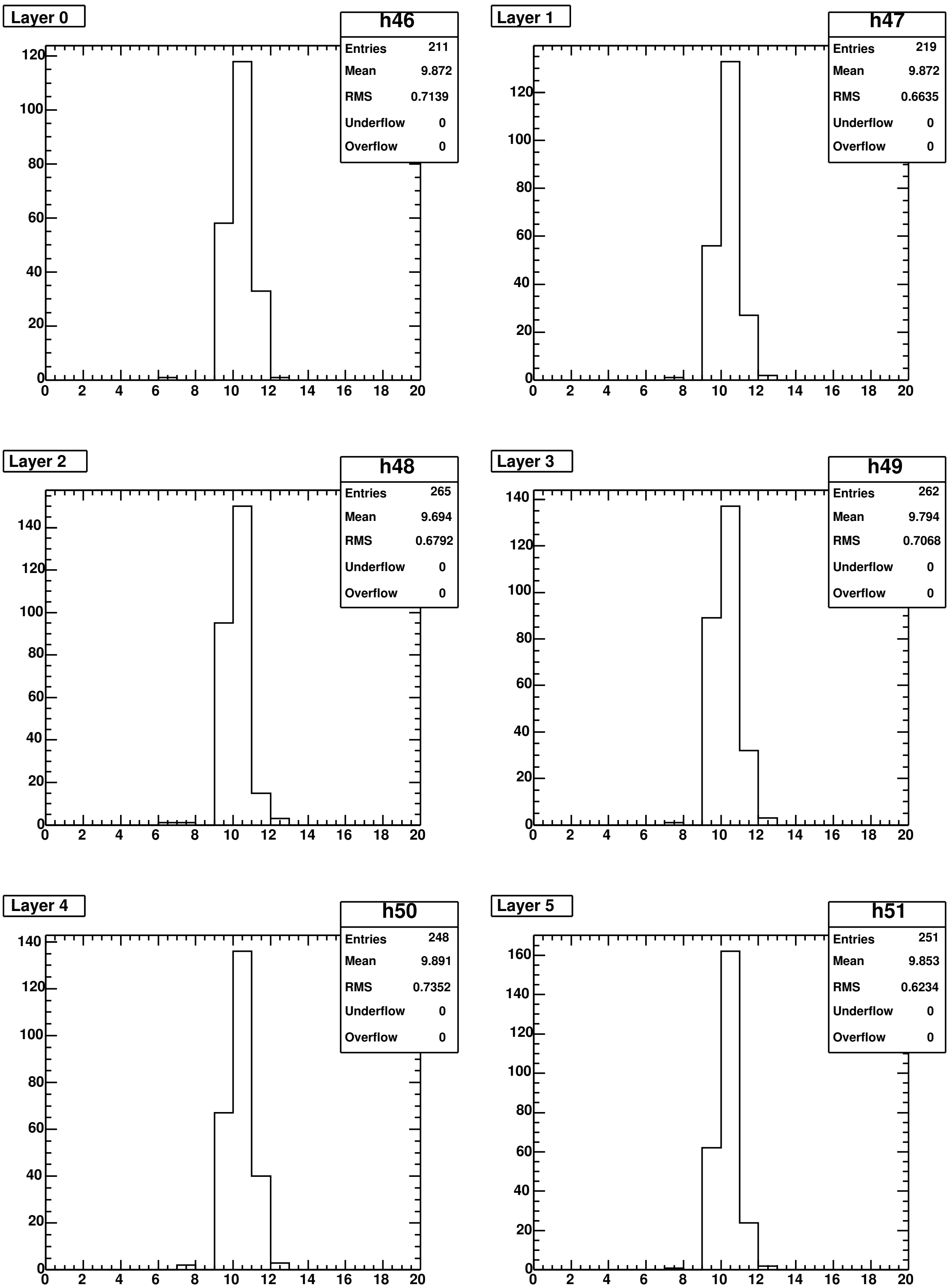






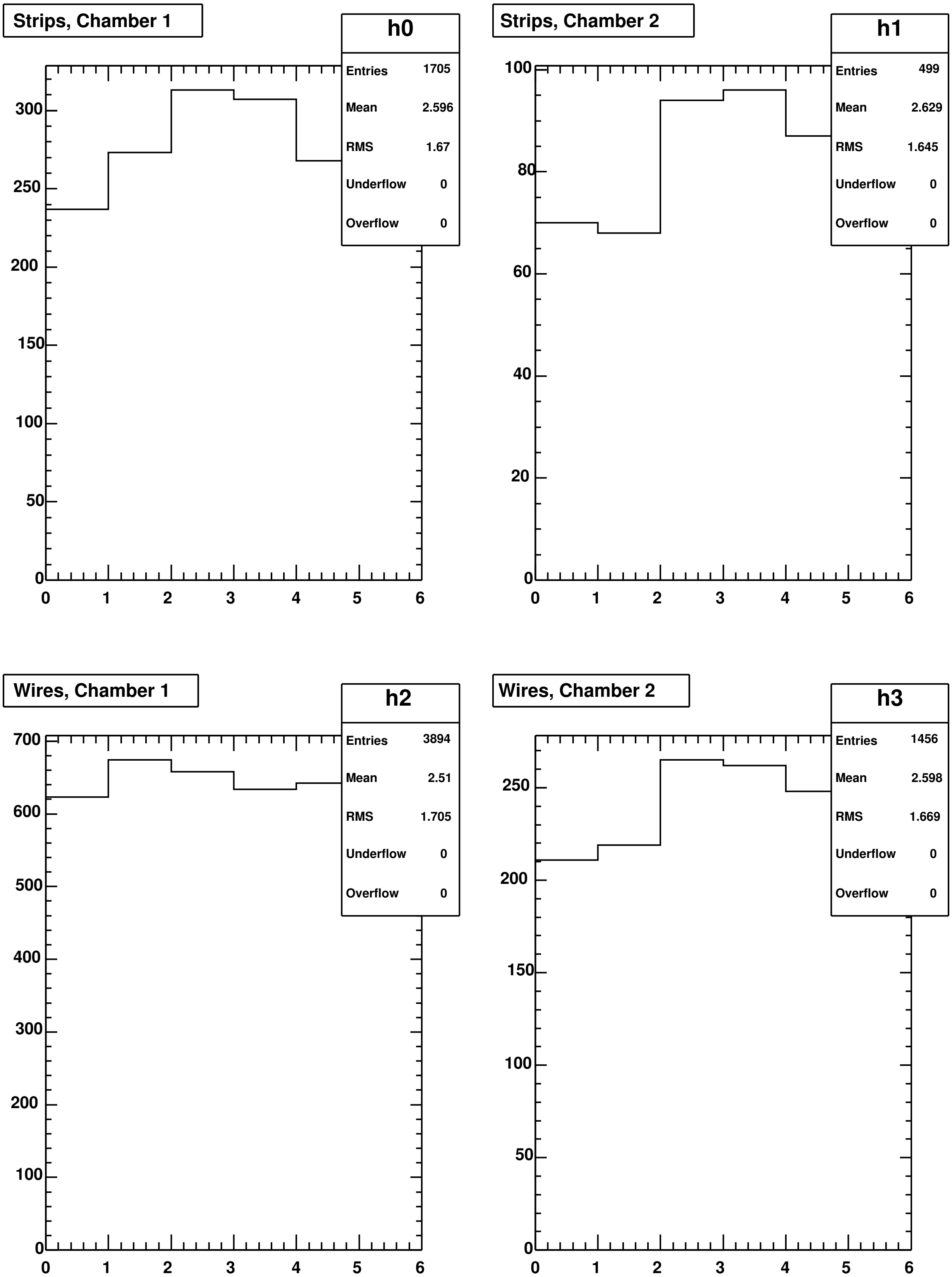
Mon May 24 20:54:19 2004

Wire Times, Chamber 2



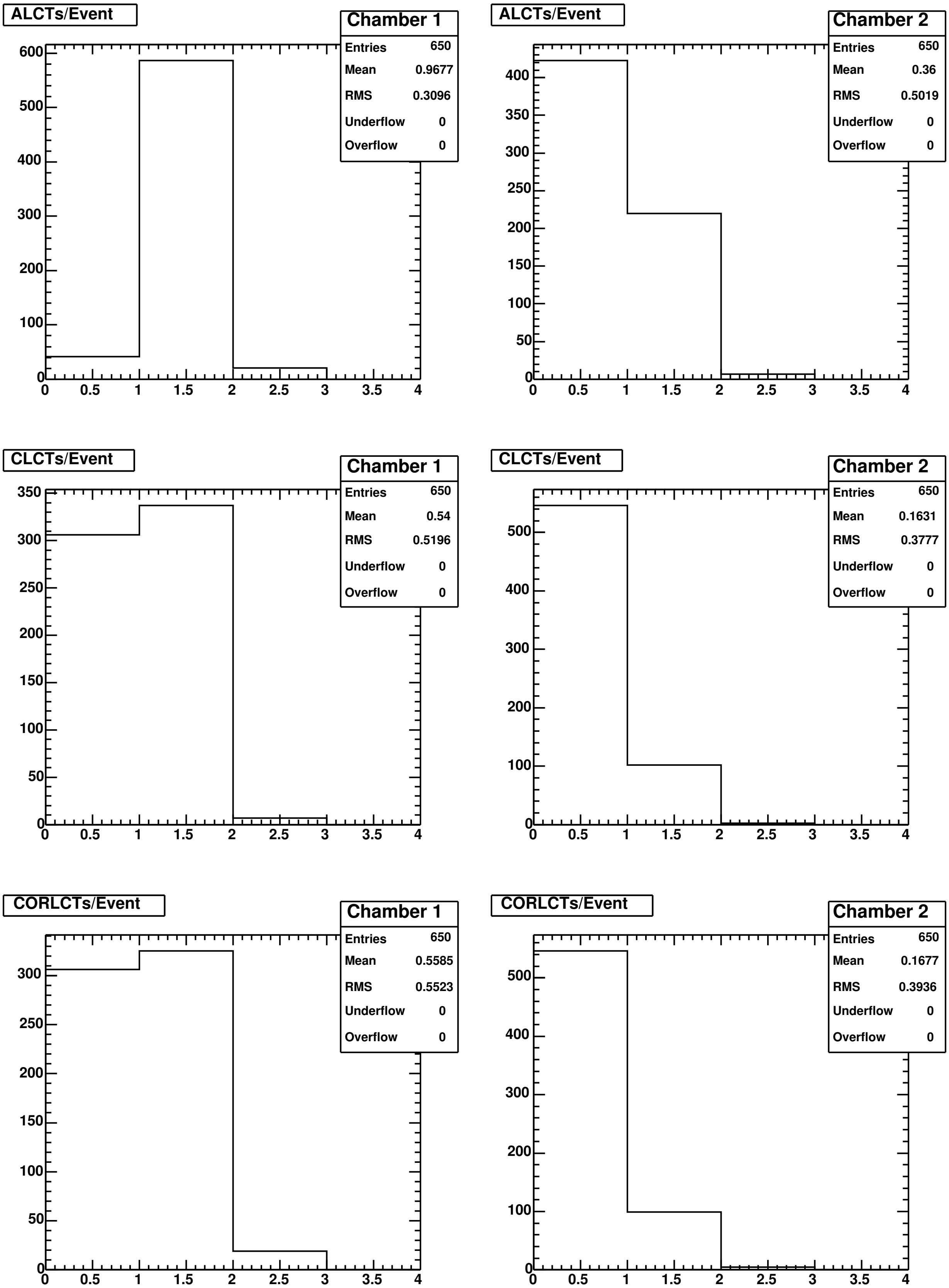
Mon May 24 20:54:19 2004

Layer Illumination

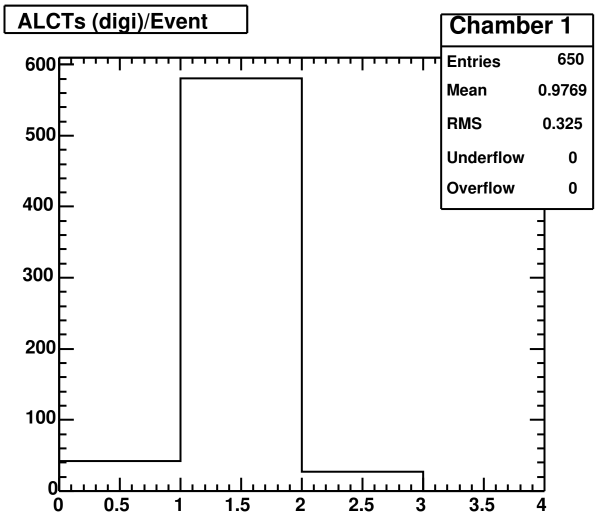


Mon May 24 20:54:19 2004

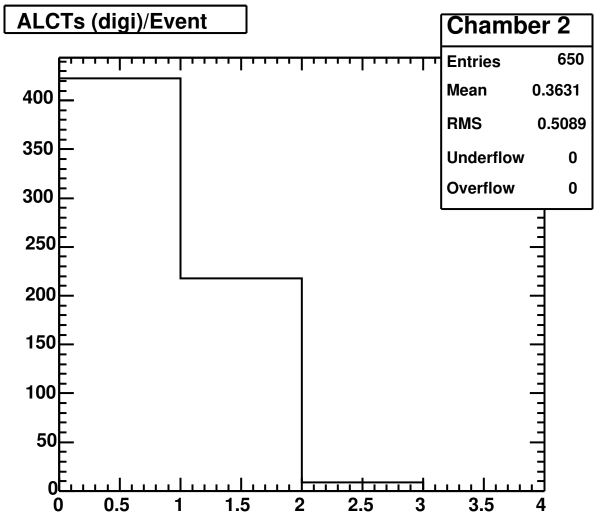
LCTs/Event


ALCTs/Event
Chamber 1
Entries 650
Mean 0.9677
RMS 0.3096
Underflow 0
Overflow 0
ALCTs/Event
Chamber 2
Entries 650
Mean 0.36
RMS 0.5019
Underflow 0
Overflow 0
CLCTs/Event
Chamber 1
Entries 650
Mean 0.54
RMS 0.5196
Underflow 0
Overflow 0
CLCTs/Event
Chamber 2
Entries 650
Mean 0.1631
RMS 0.3777
Underflow 0
Overflow 0
CORLCTs/Event
Chamber 1
Entries 650
Mean 0.5585
RMS 0.5523
Underflow 0
Overflow 0
CORLCTs/Event
Chamber 2
Entries 650
Mean 0.1677
RMS 0.3936
Underflow 0
Overflow 0

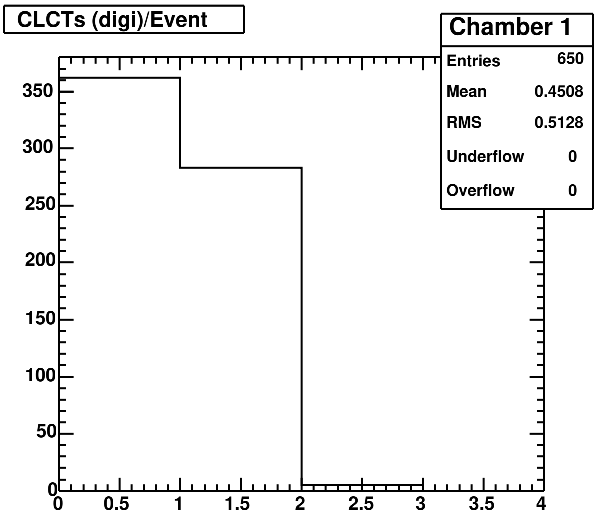
LCTs/Event



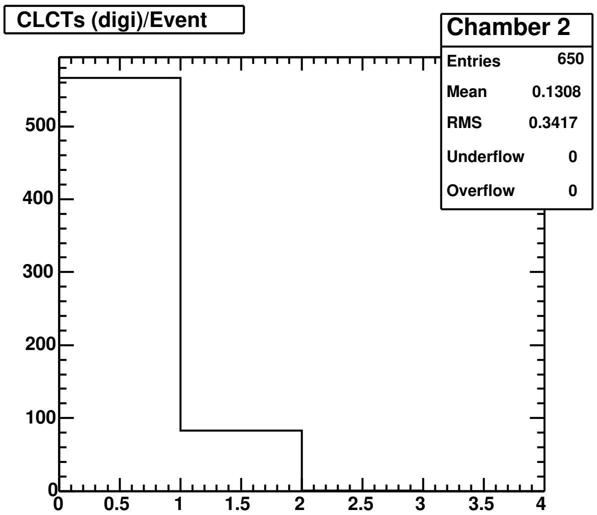
ALCTs (digi)/Event
Chamber 1
Entries 650
Mean 0.9769
RMS 0.325
Underflow 0
Overflow 0
0 100 200 300 400 500 600
0 0.5 1 1.5 2 2.5 3 3.5 4



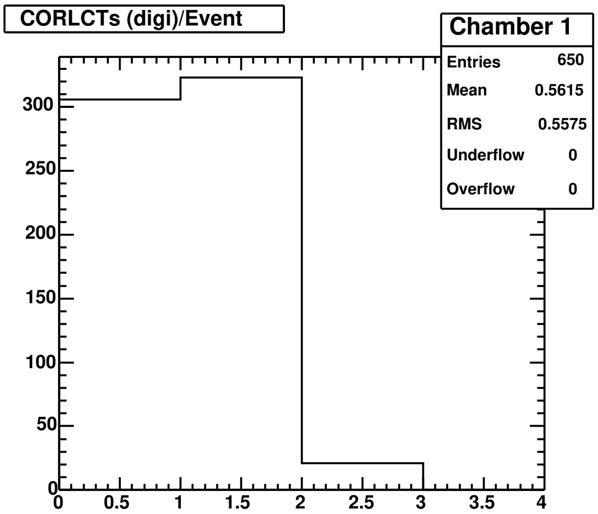
ALCTs (digi)/Event
Chamber 2
Entries 650
Mean 0.3631
RMS 0.5089
Underflow 0
Overflow 0
0 50 100 150 200 250 300 350 400
0 0.5 1 1.5 2 2.5 3 3.5 4



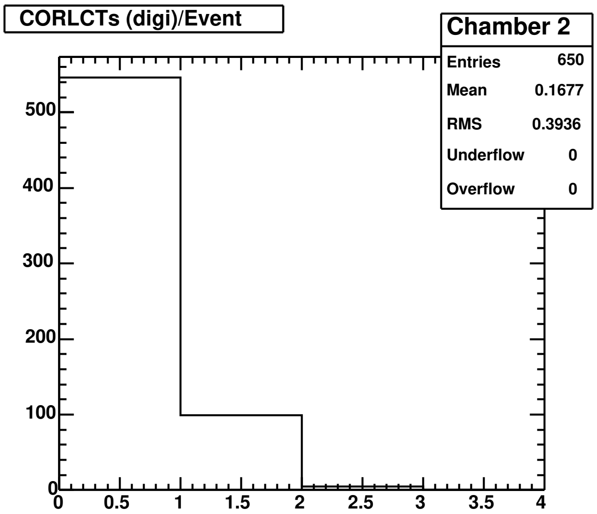
CLCTs (digi)/Event
Chamber 1
Entries 650
Mean 0.4508
RMS 0.5128
Underflow 0
Overflow 0
0 50 100 150 200 250 300 350
0 0.5 1 1.5 2 2.5 3 3.5 4



CLCTs (digi)/Event
Chamber 2
Entries 650
Mean 0.1308
RMS 0.3417
Underflow 0
Overflow 0
0 100 200 300 400 500
0 0.5 1 1.5 2 2.5 3 3.5 4

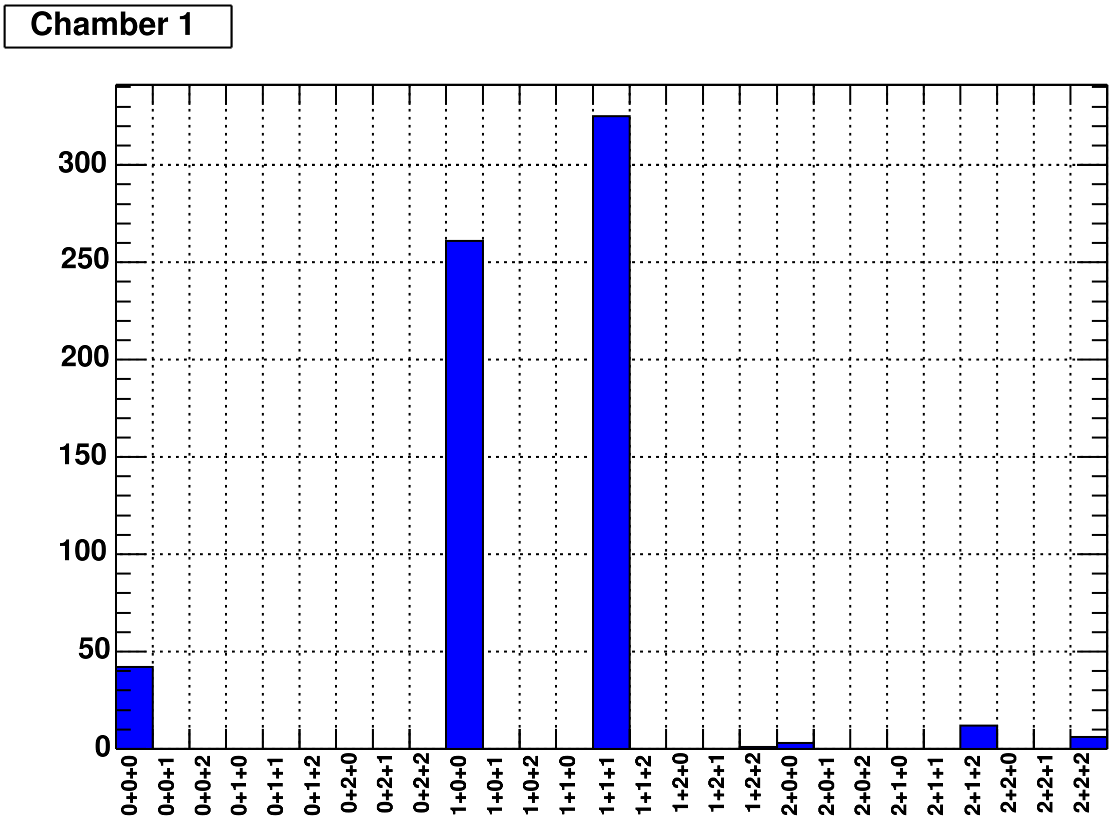


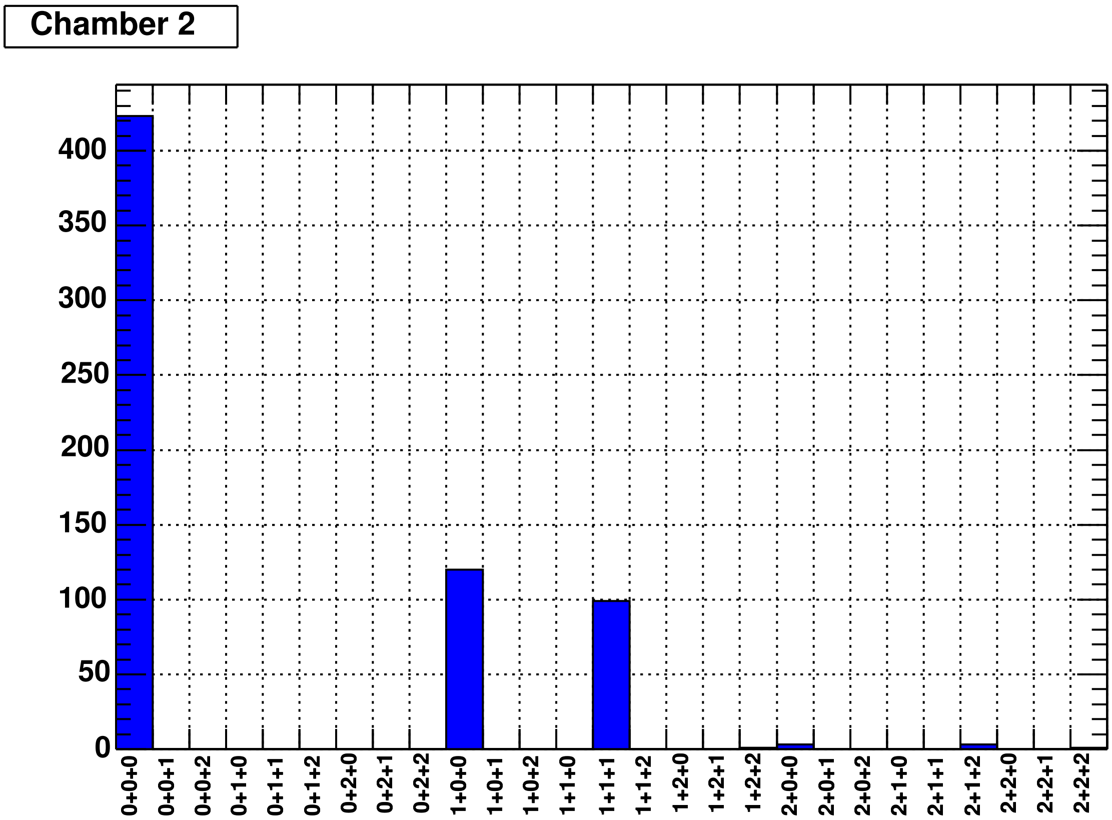
CORLCTs (digi)/Event
Chamber 1
Entries 650
Mean 0.5615
RMS 0.5575
Underflow 0
Overflow 0
0 50 100 150 200 250 300
0 0.5 1 1.5 2 2.5 3 3.5 4



CORLCTs (digi)/Event
Chamber 2
Entries 650
Mean 0.1677
RMS 0.3936
Underflow 0
Overflow 0
0 100 200 300 400 500
0 0.5 1 1.5 2 2.5 3 3.5 4

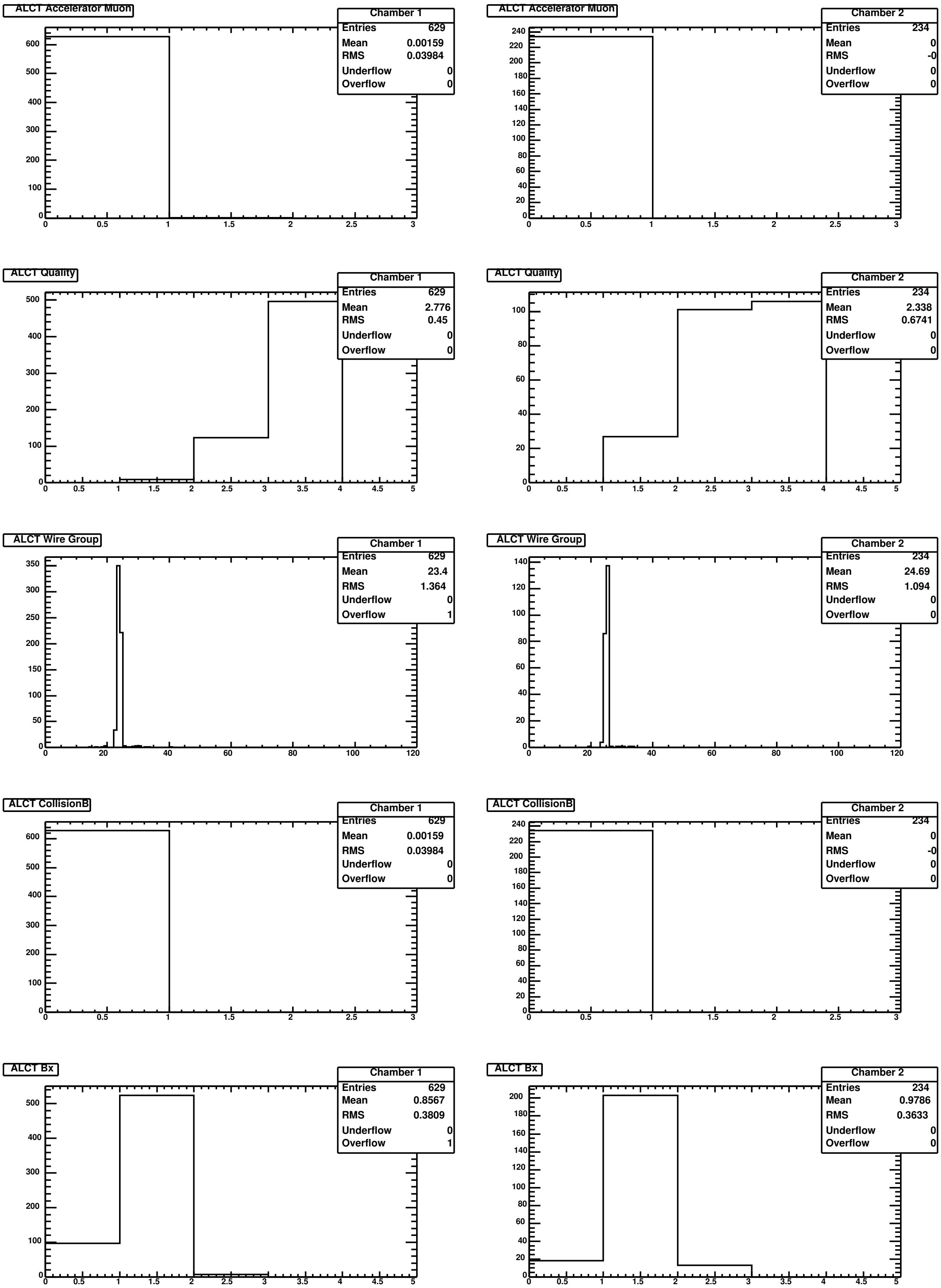
Num LCTs (ALCT+CLCT+CORLCT)



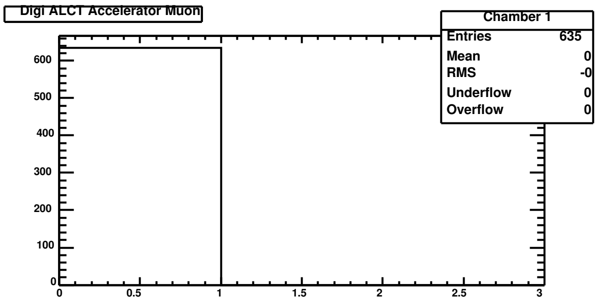


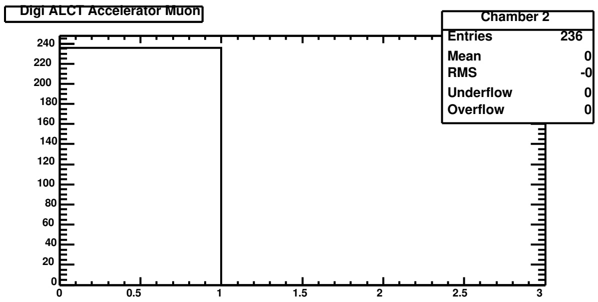
Mon May 24 20:54:20 2004

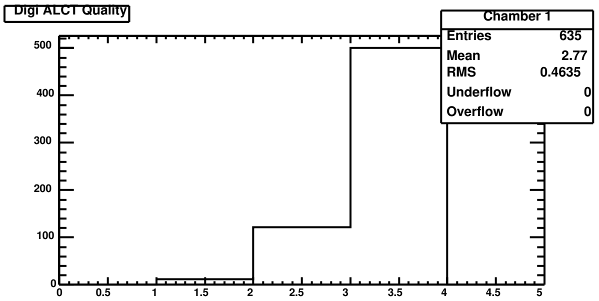
ALCT Quantities

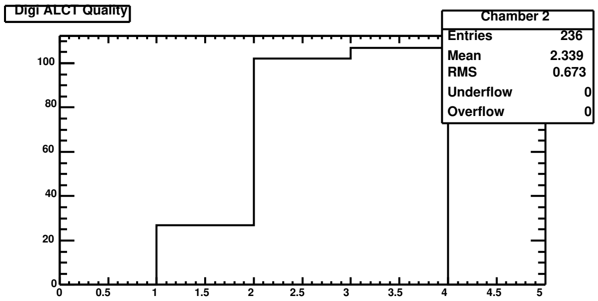


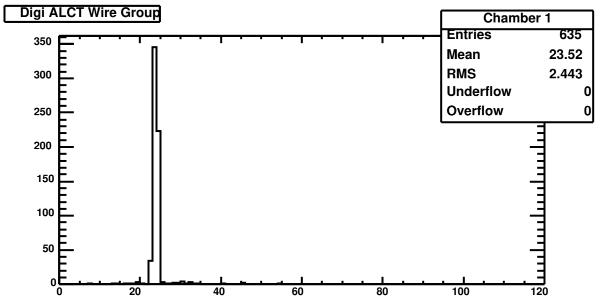
Digi ALCT Quantities

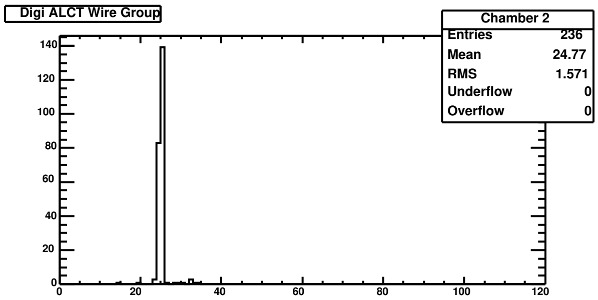


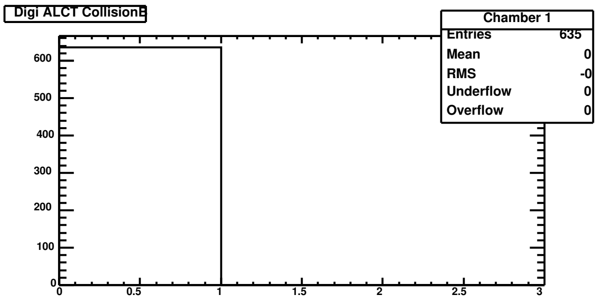


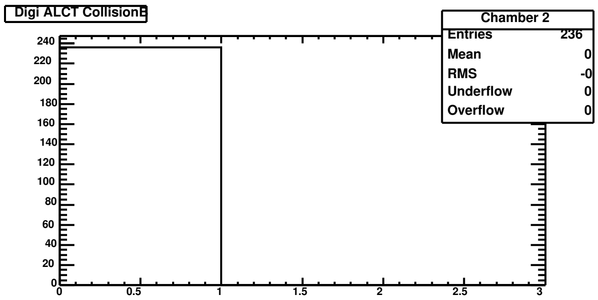


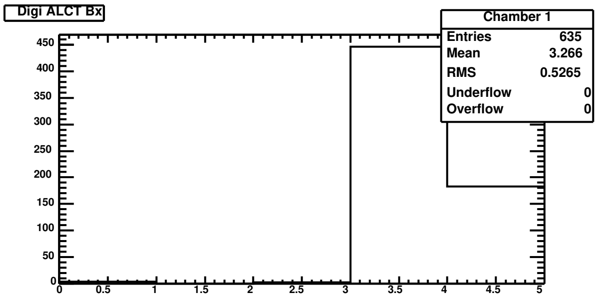


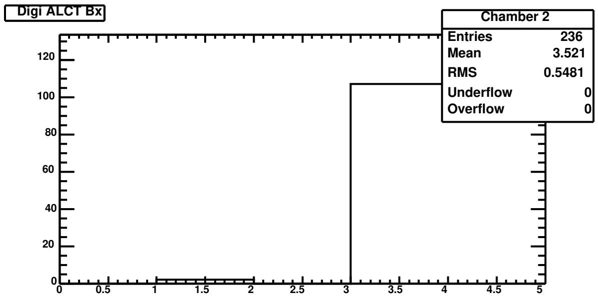






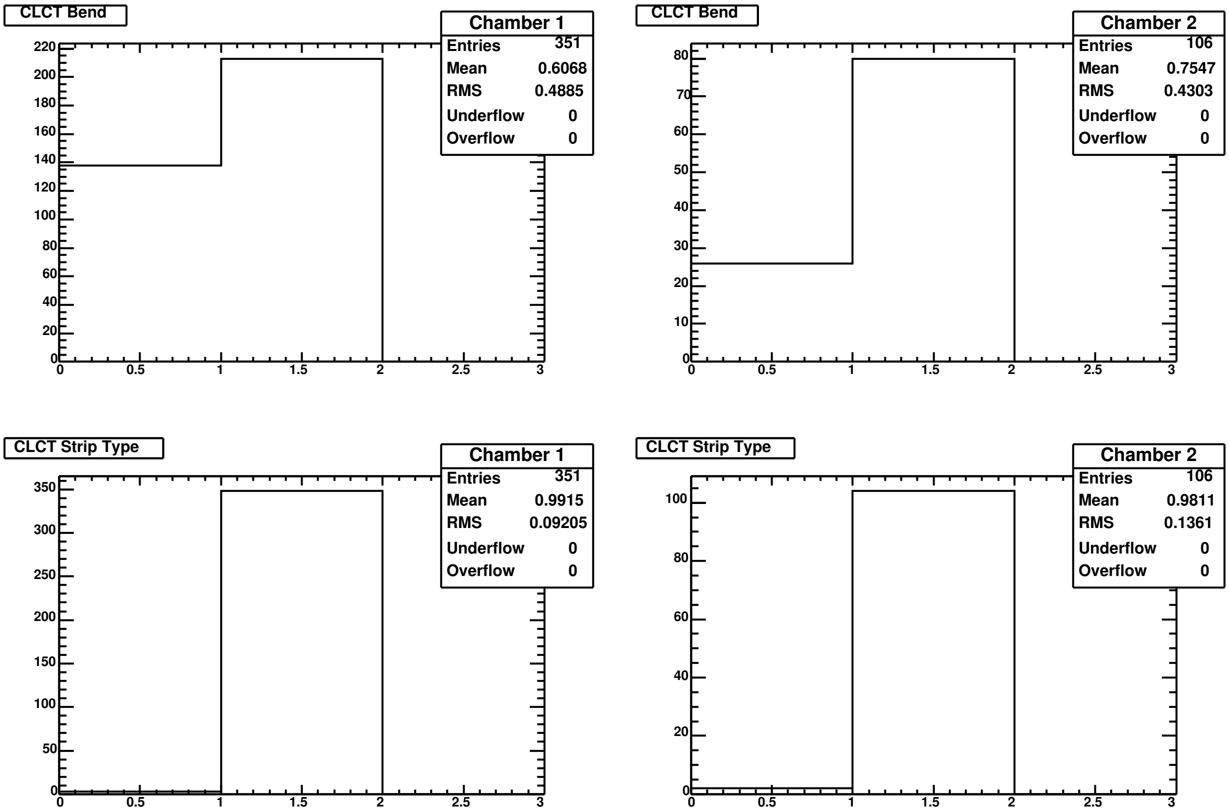






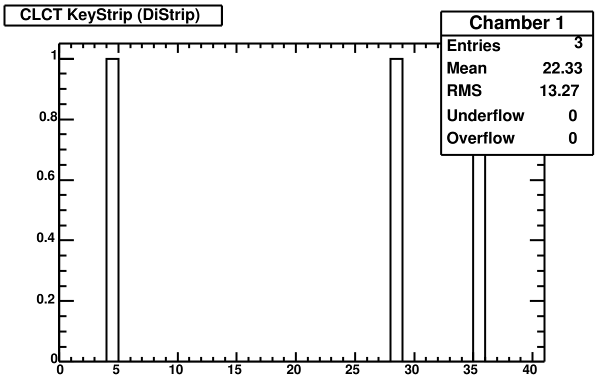
Mon May 24 20:54:20 2004

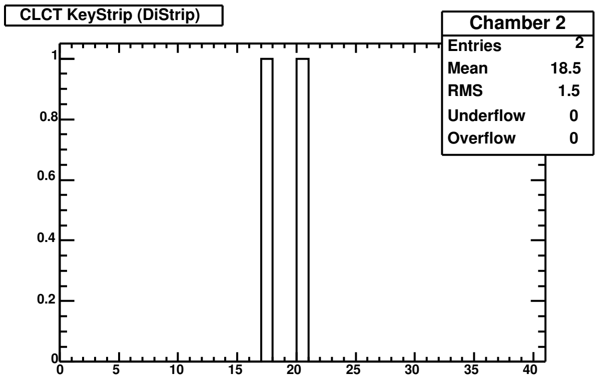
CLCT Quantities

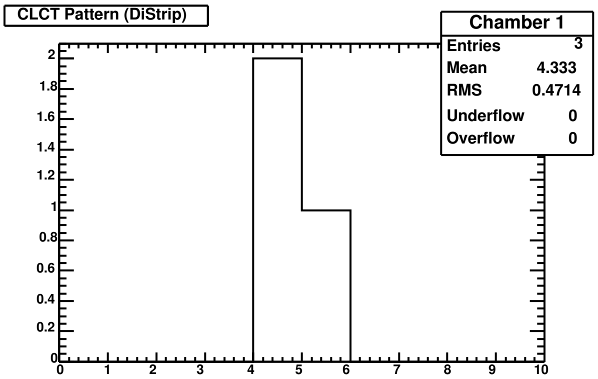


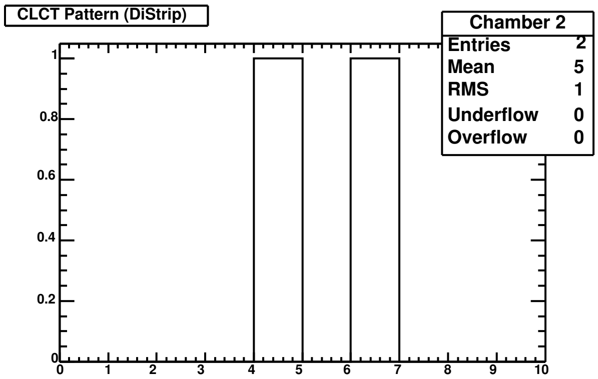
Mon May 24 20:54:20 2004

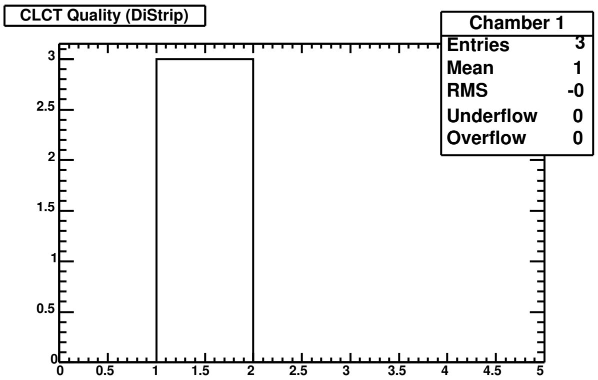
CLCT Quantities (Distrips only)

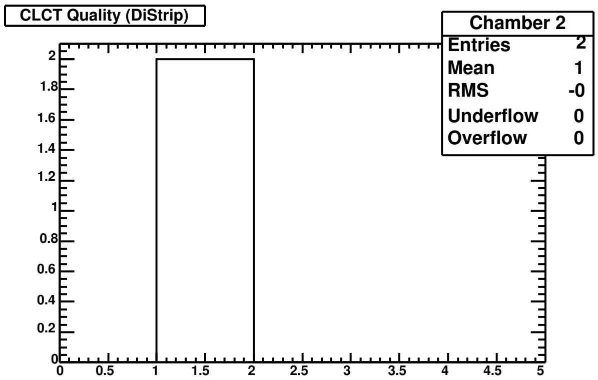


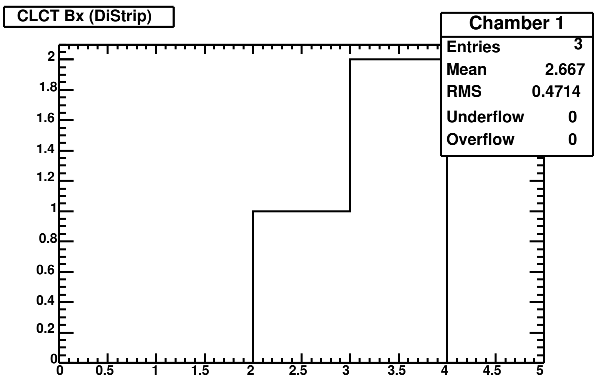


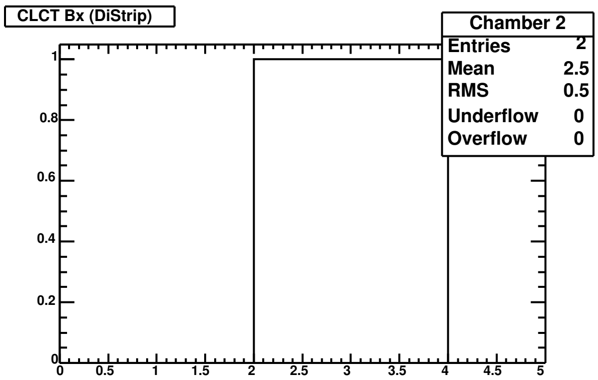






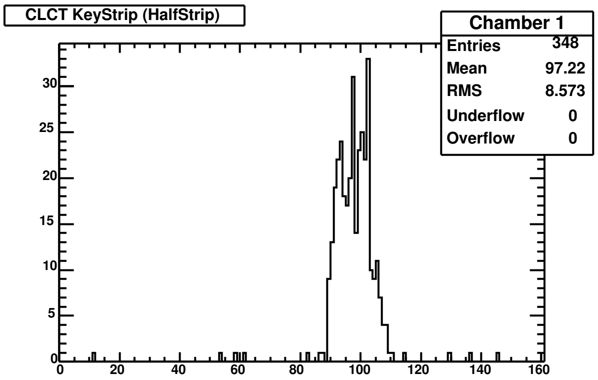


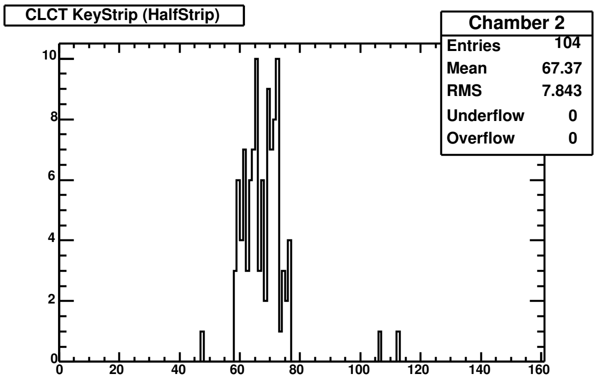


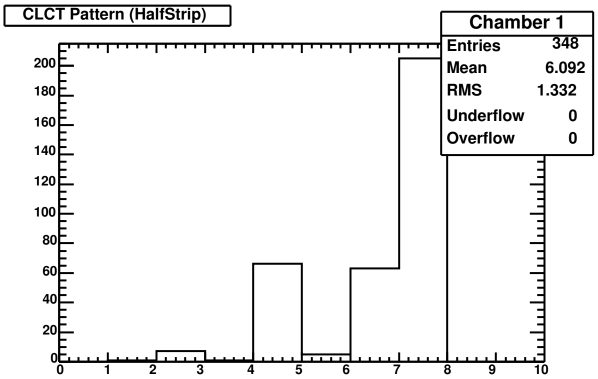


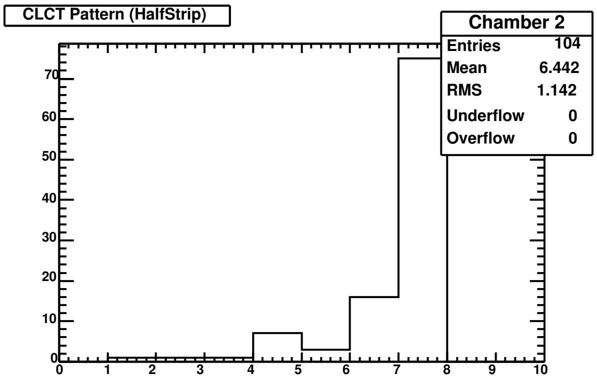
Mon May 24 20:54:20 2004

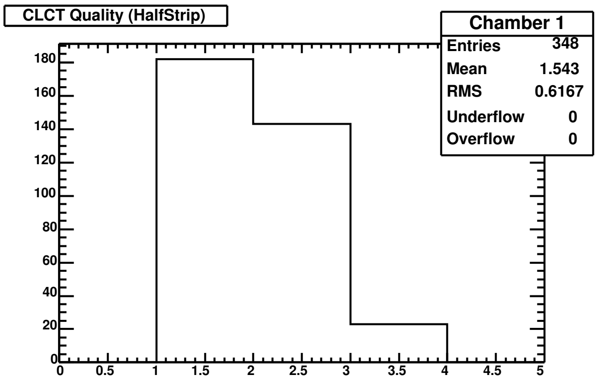
CLCT Quantities (Halfstrips only)

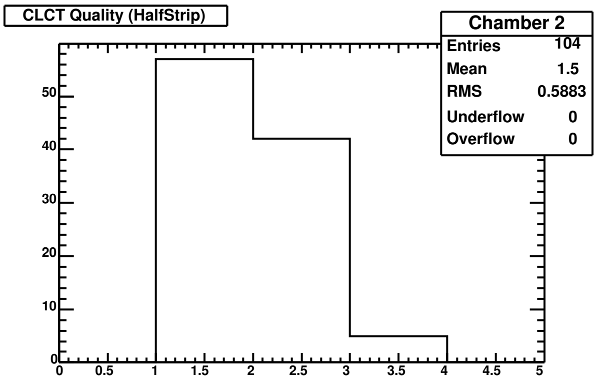


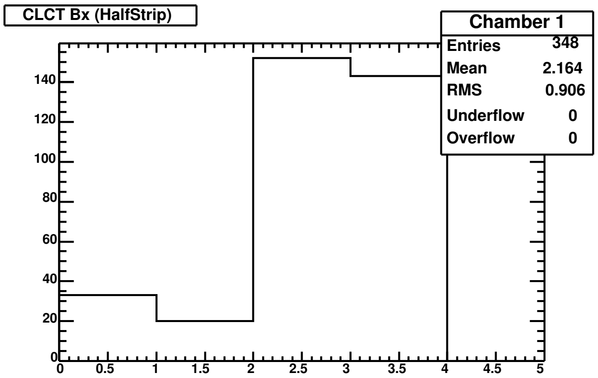


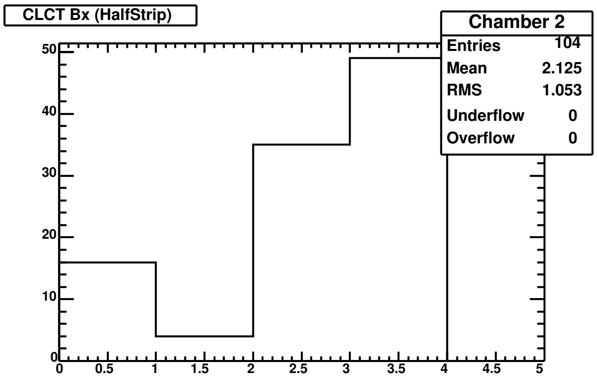






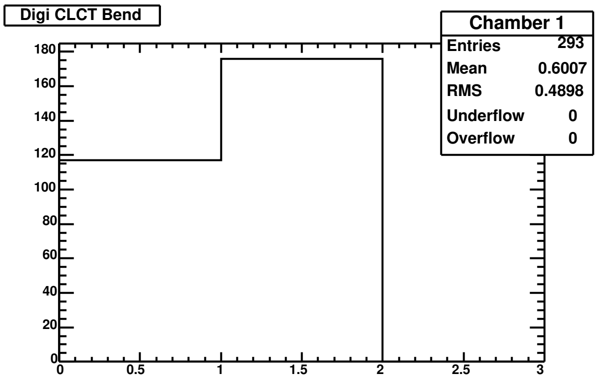


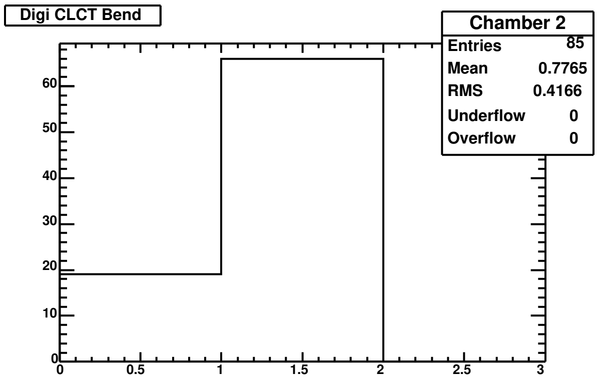


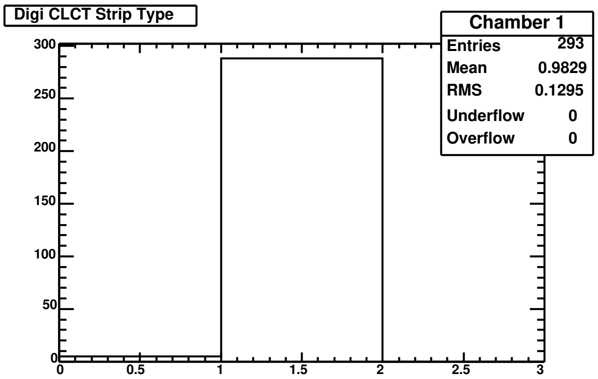


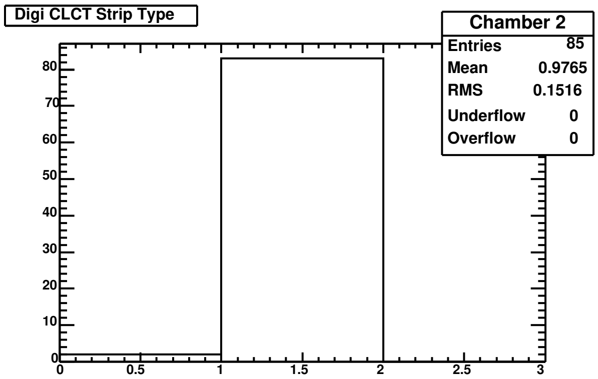
Mon May 24 20:54:20 2004

Digi CLCT Quantities

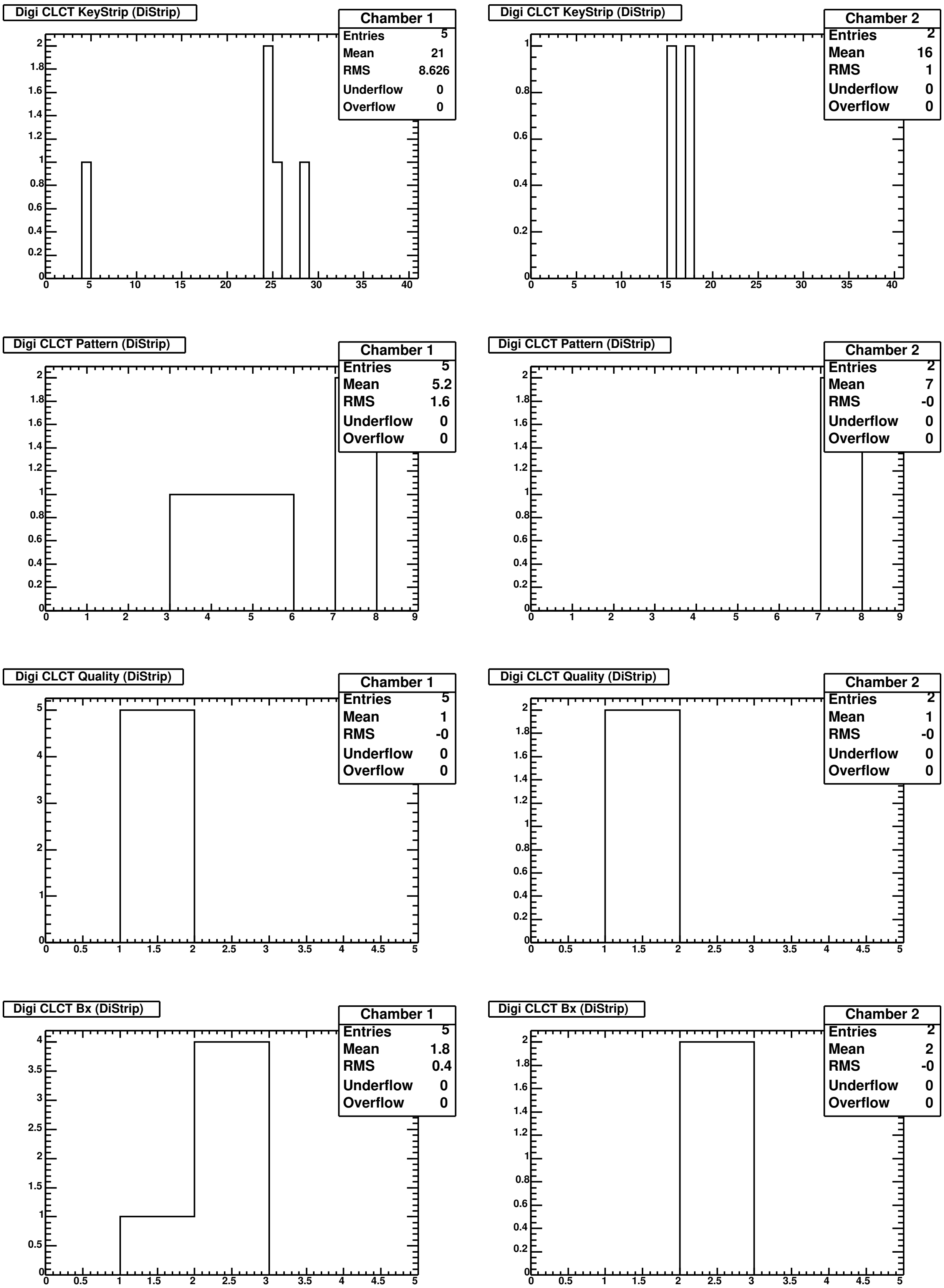






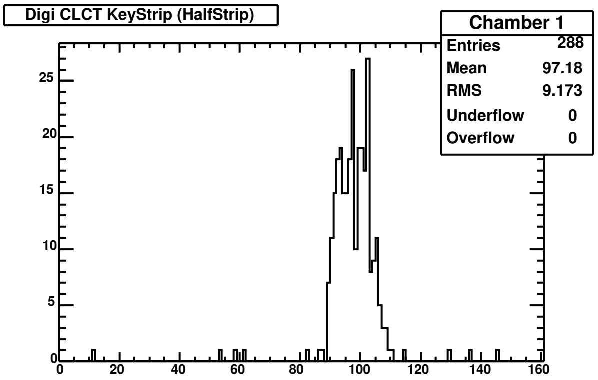


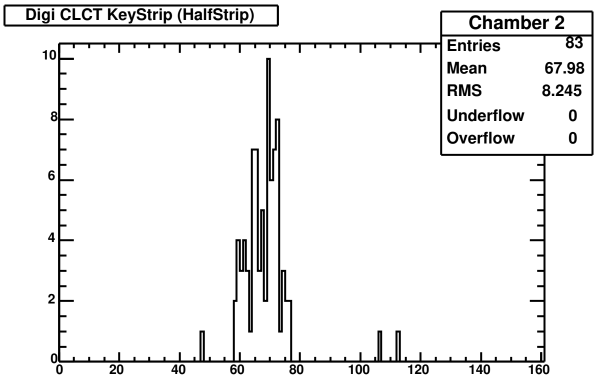
Digi CLCT Quantities (Distrips only)

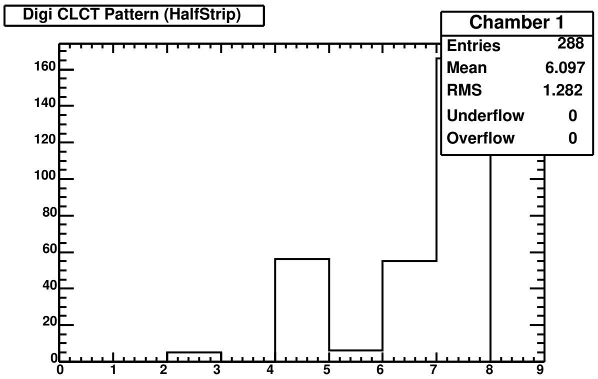


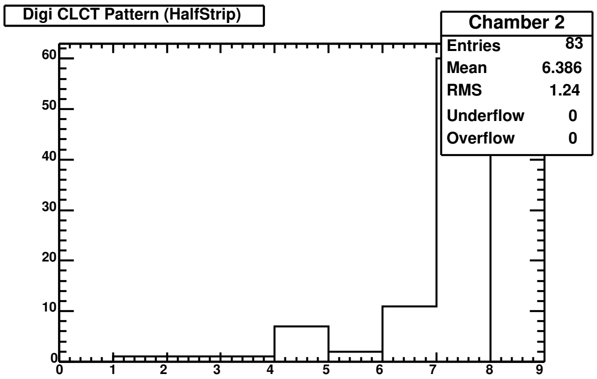
Mon May 24 20:54:20 2004

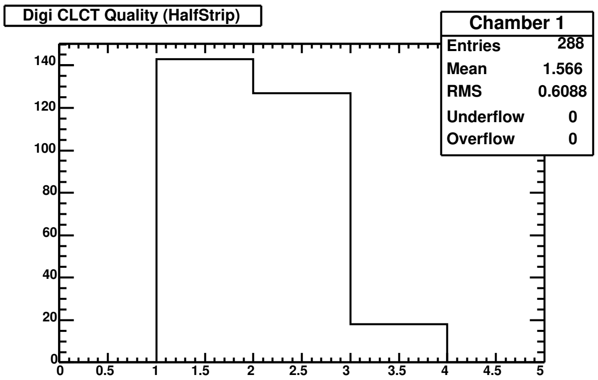
Digi CLCT Quantities (Halfstrips only)

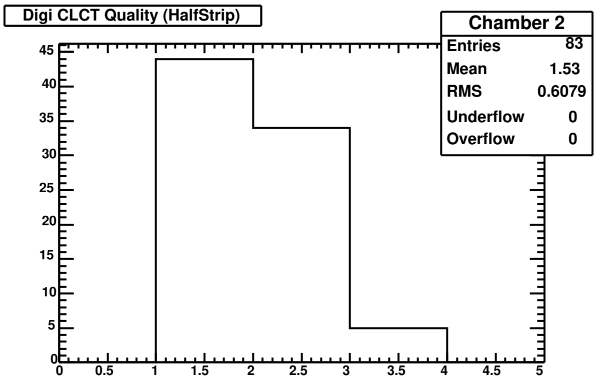


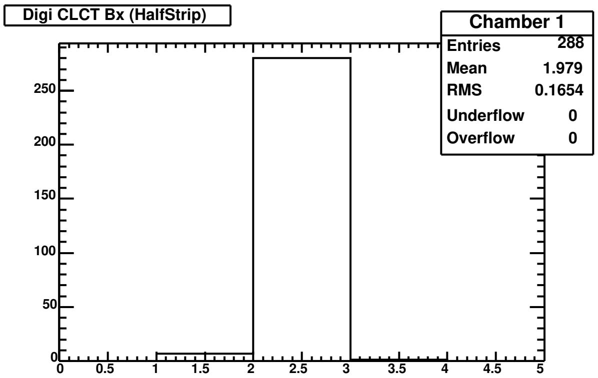


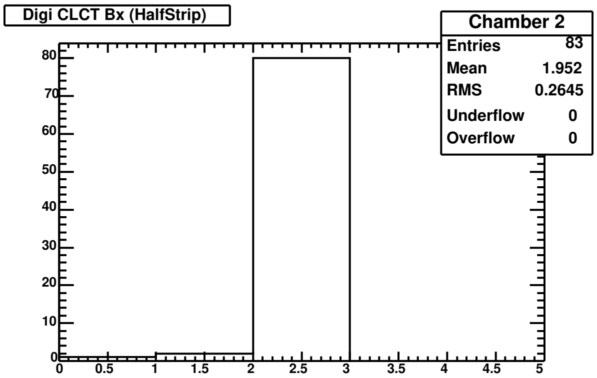






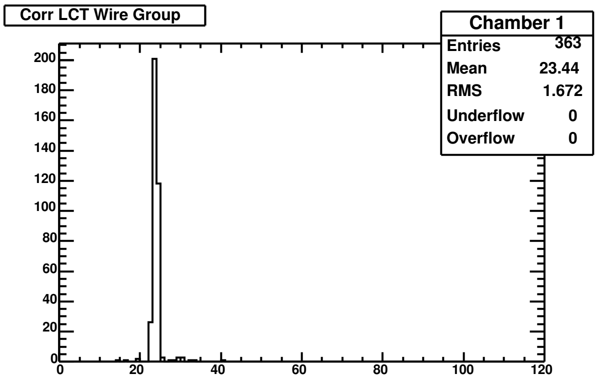


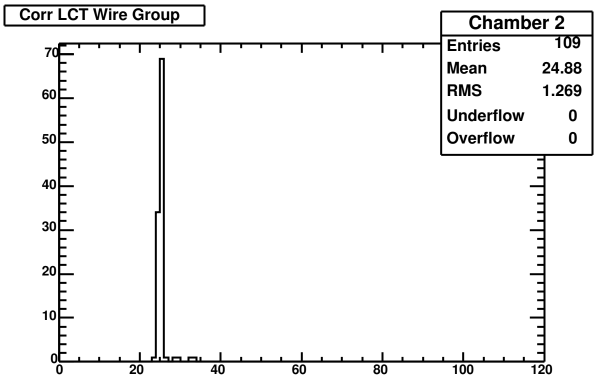


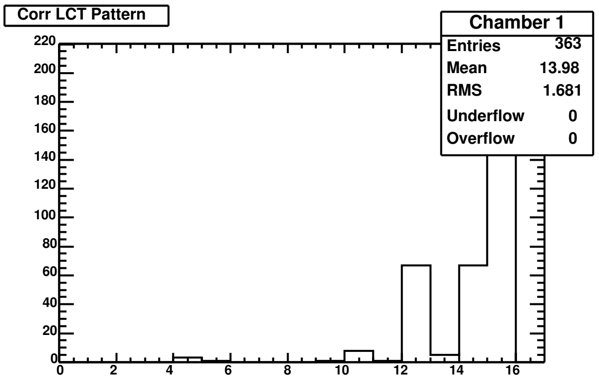


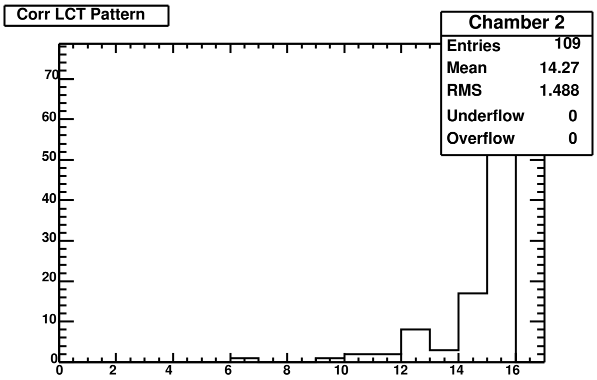
Mon May 24 20:54:20 2004

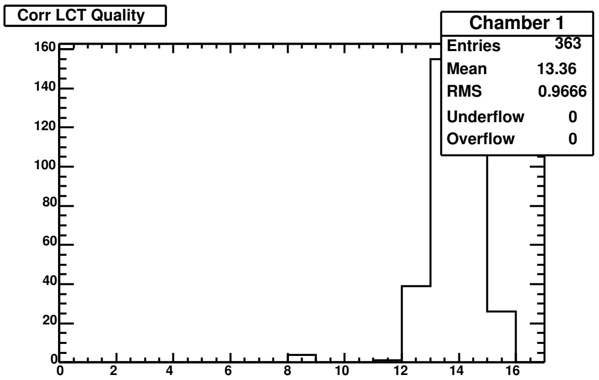
Corr LCT Quantities

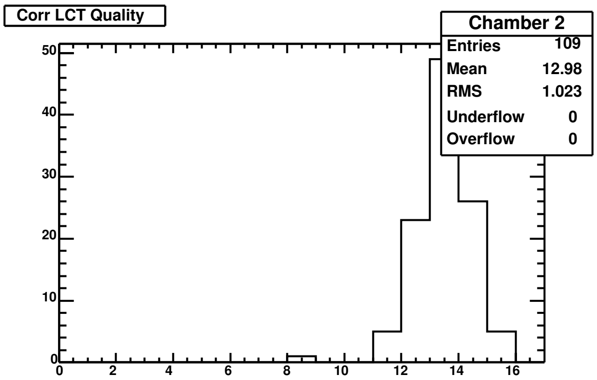


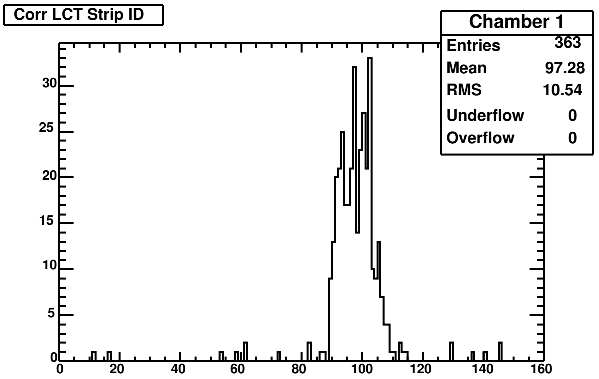


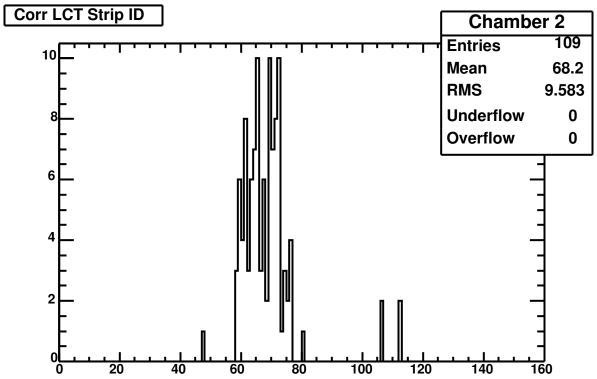






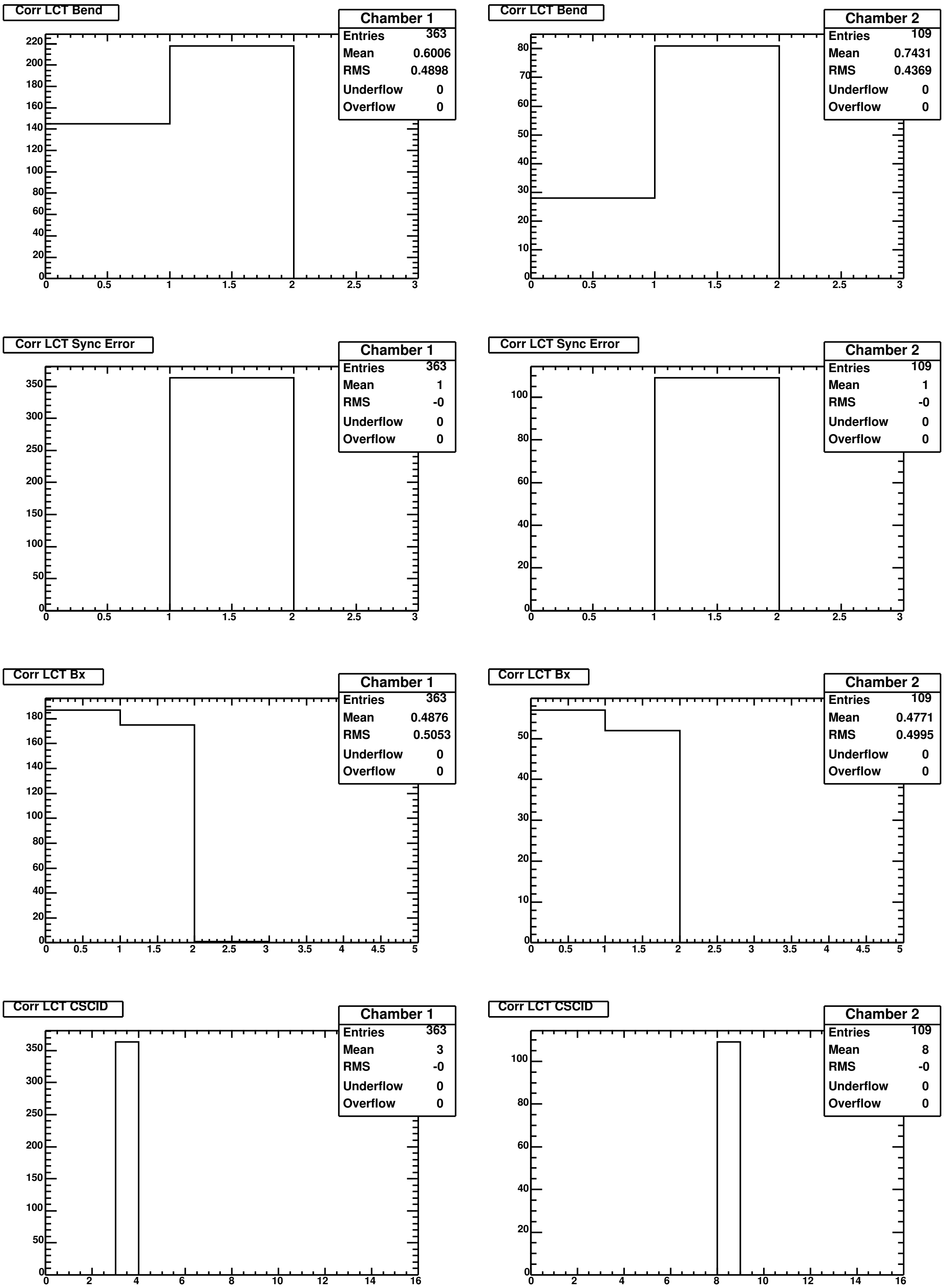




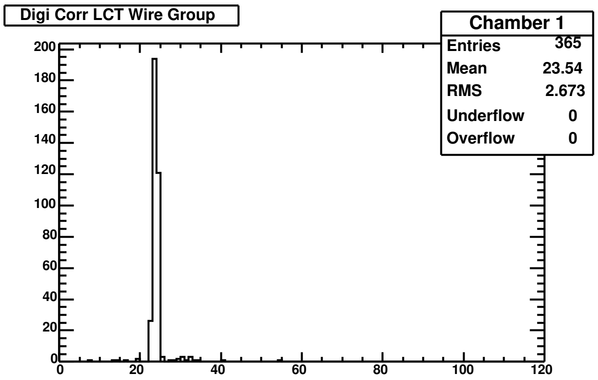


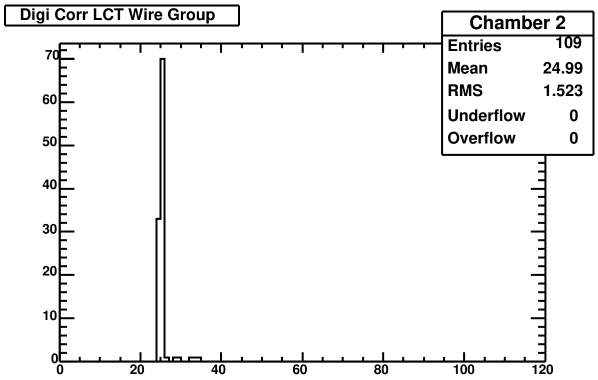
Mon May 24 20:54:20 2004

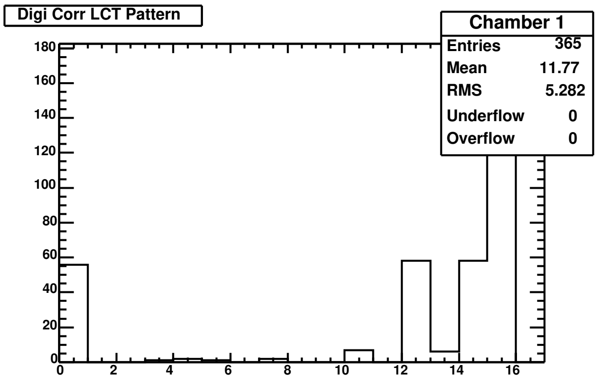
Corr LCT Quantities

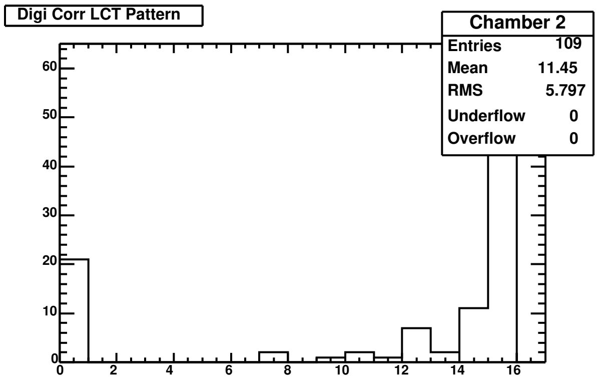


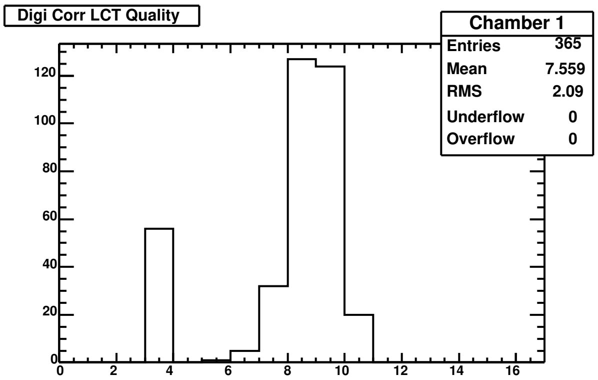
Digi Corr LCT Quantities

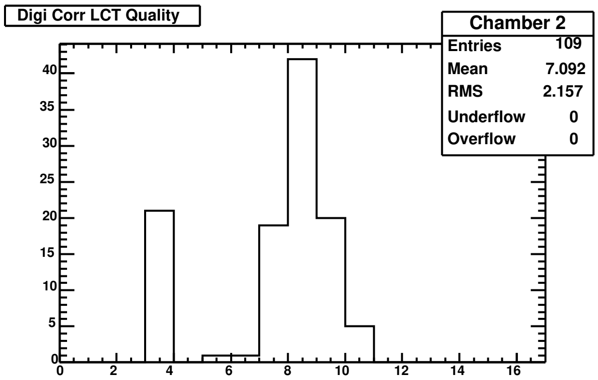


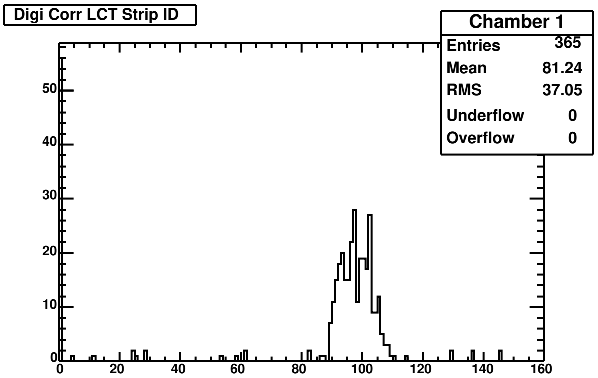


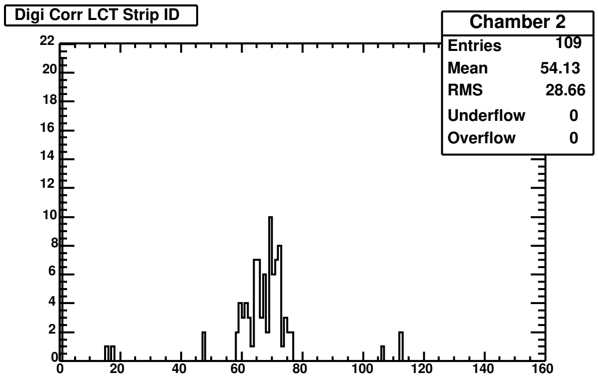






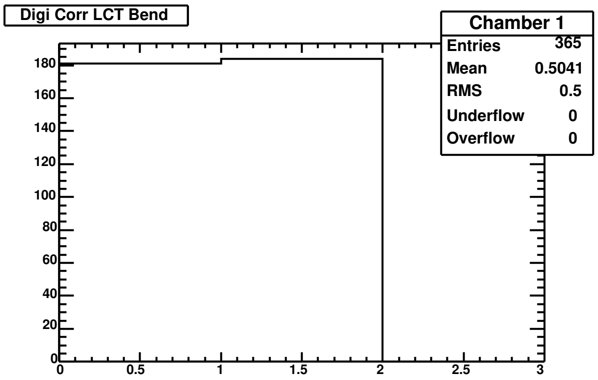


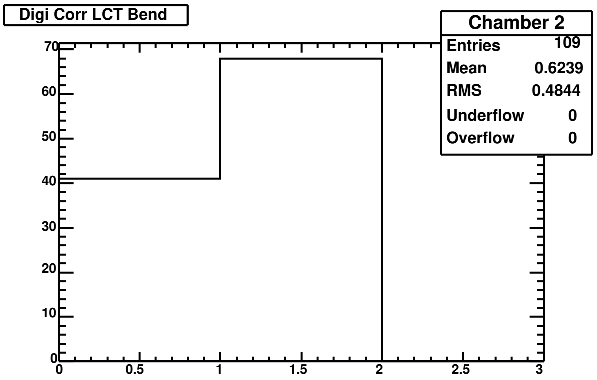


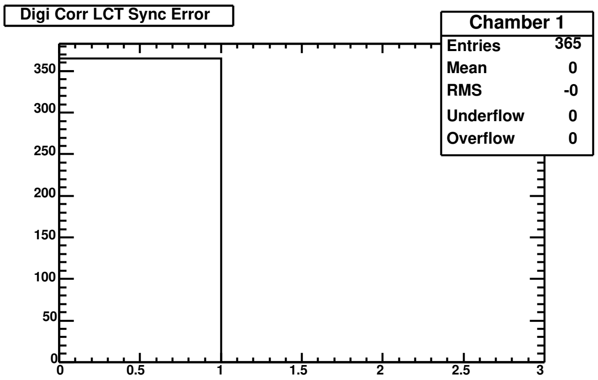


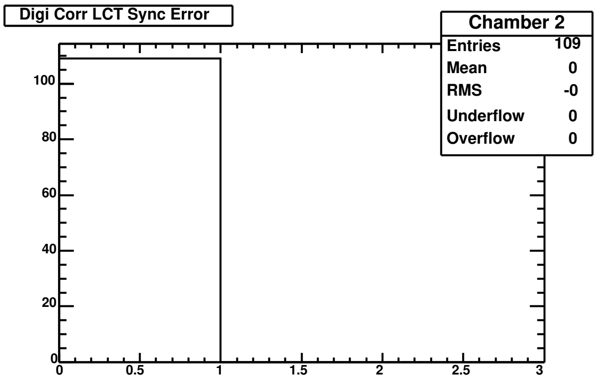
Mon May 24 20:54:21 2004

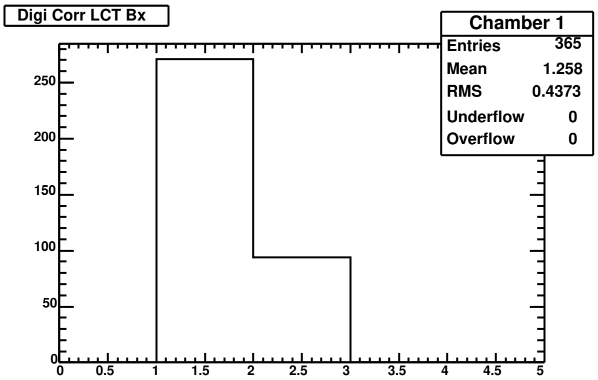
Digi Corr LCT Quantities

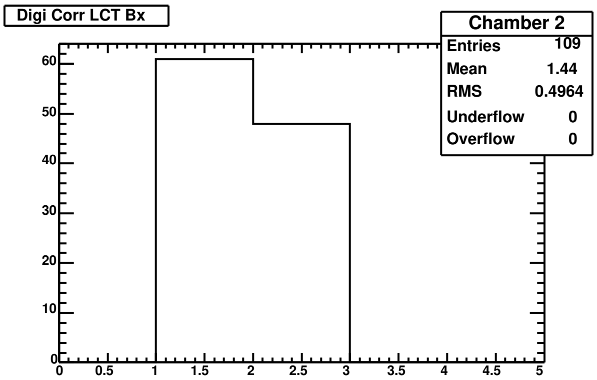


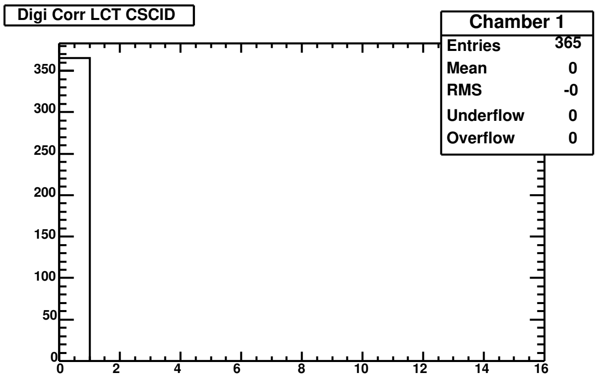


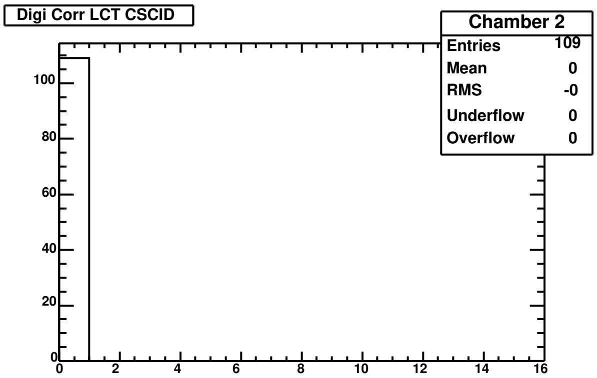




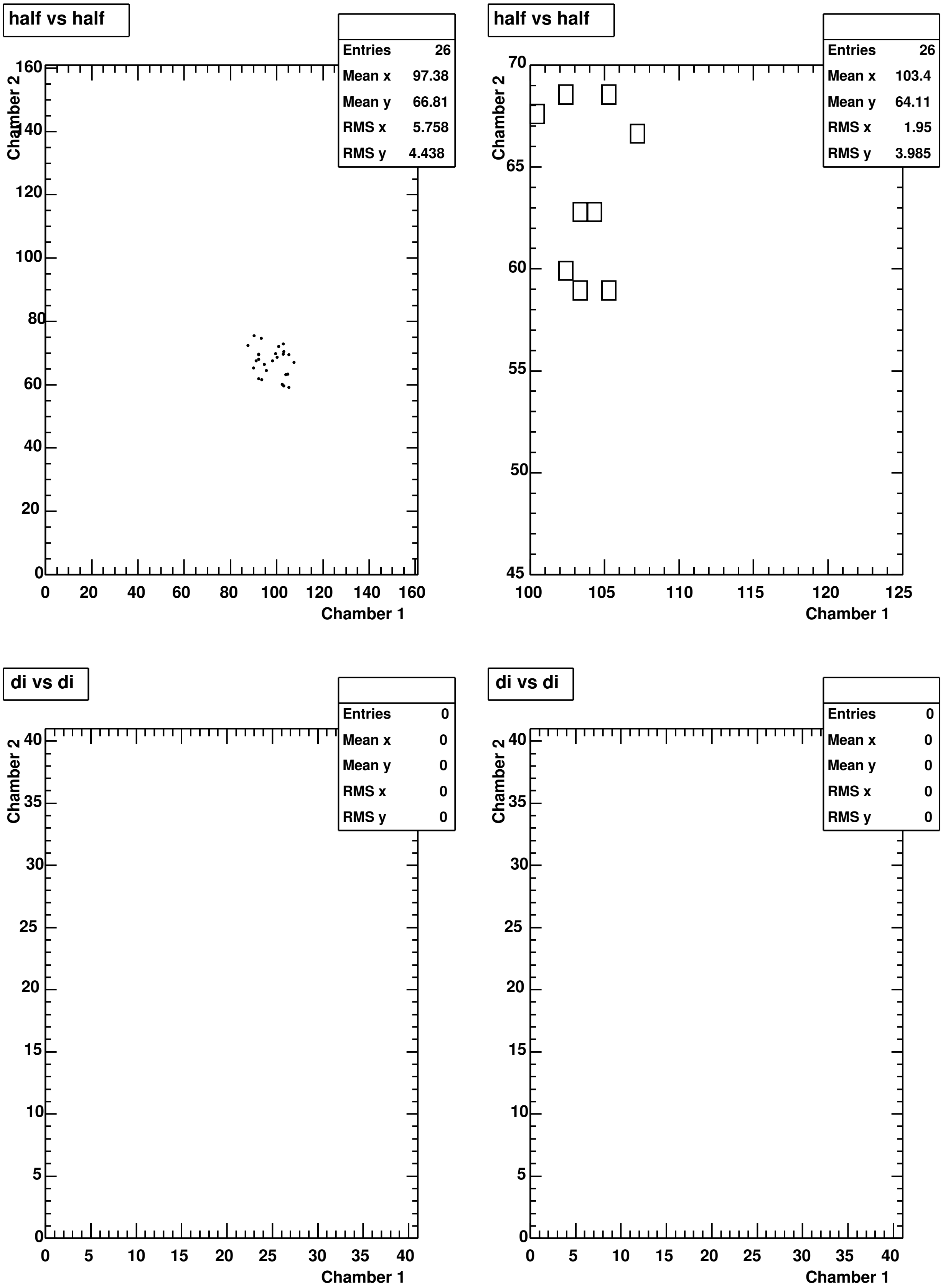






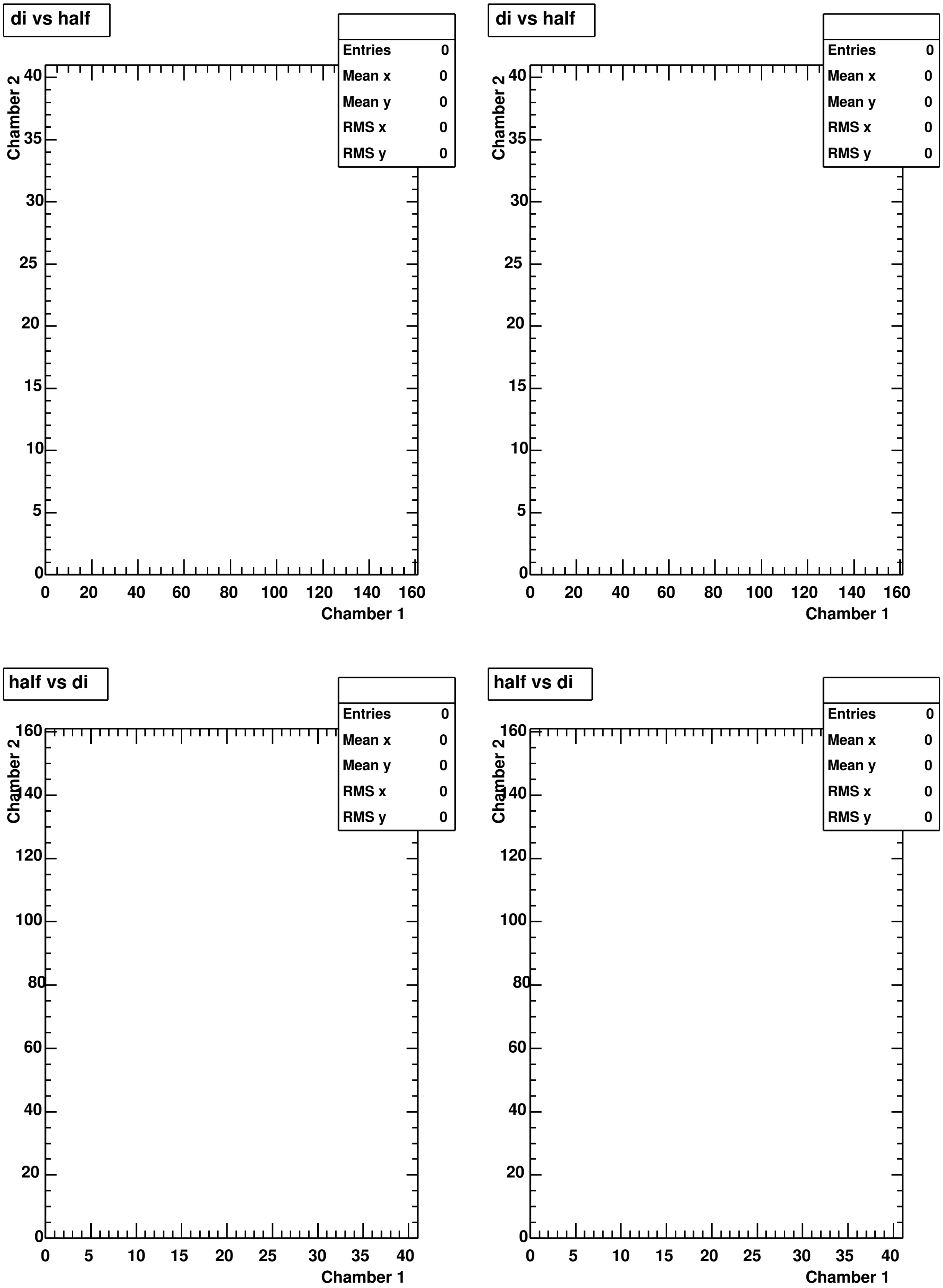


Strip vs Strip

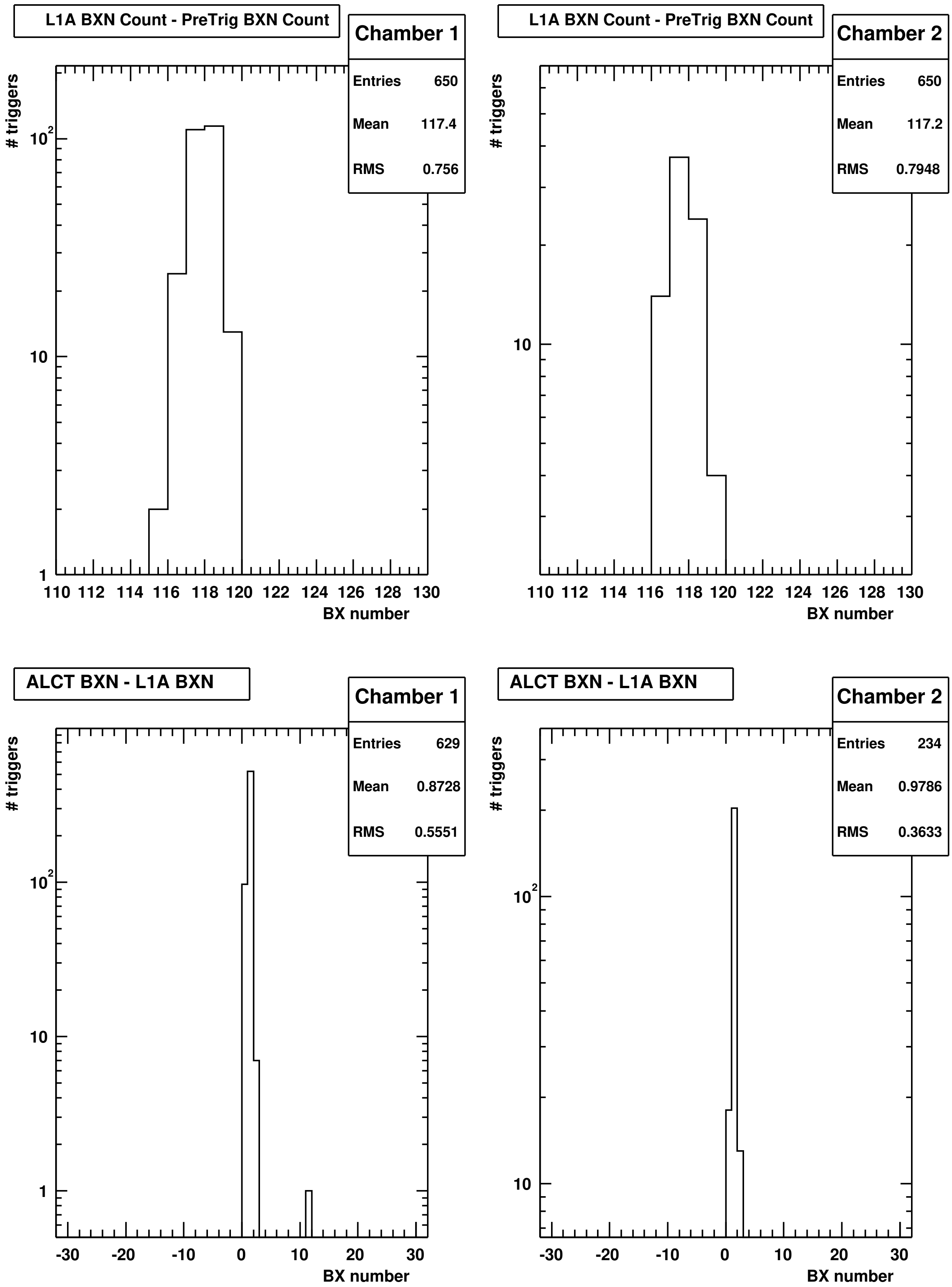


Mon May 24 20:54:21 2004

Strip vs Strip

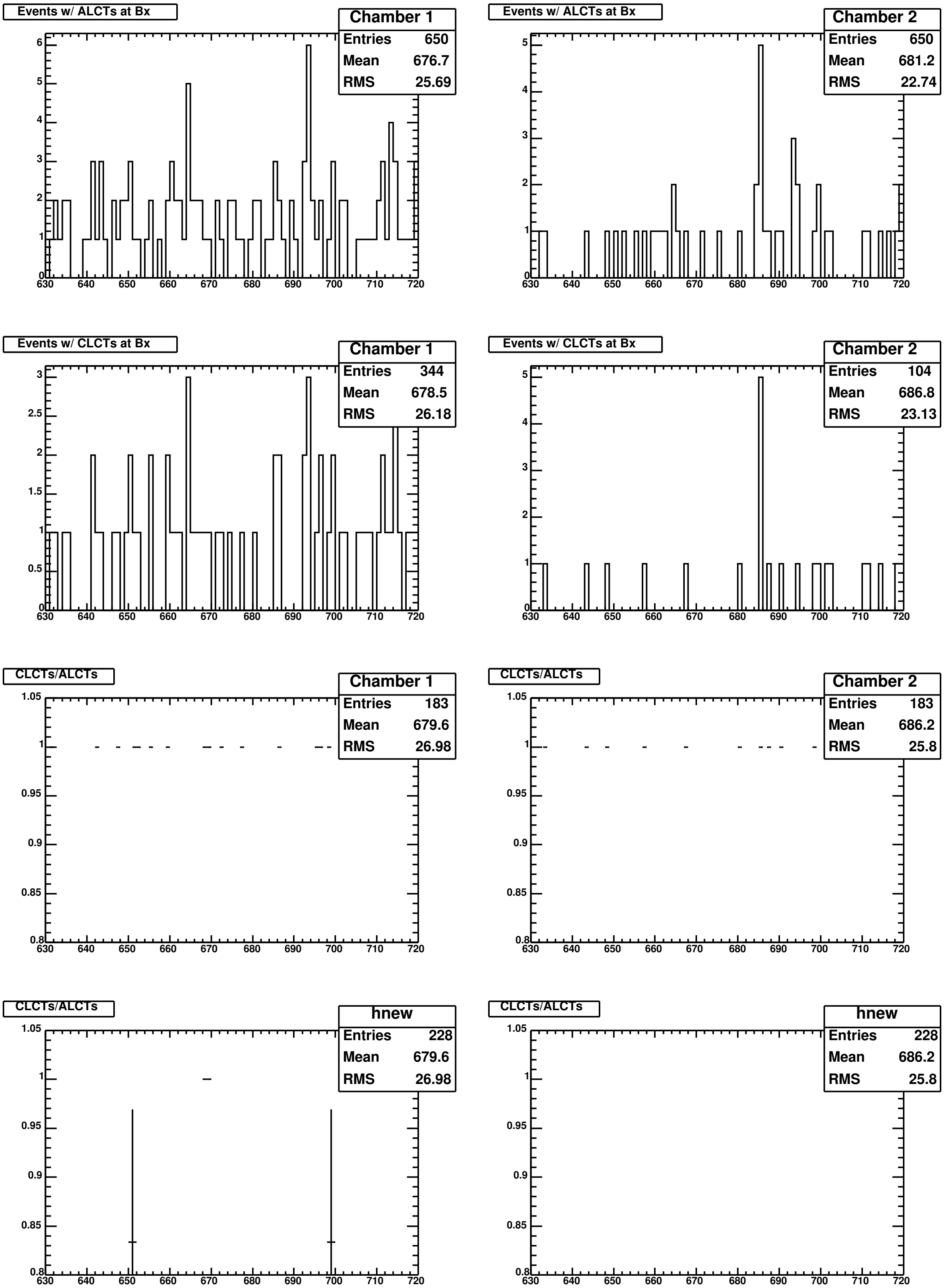


Timing



Mon May 24 20:54:21 2004

Events w/ LCTs at Bx



Mon May 24 20:54:21 2004