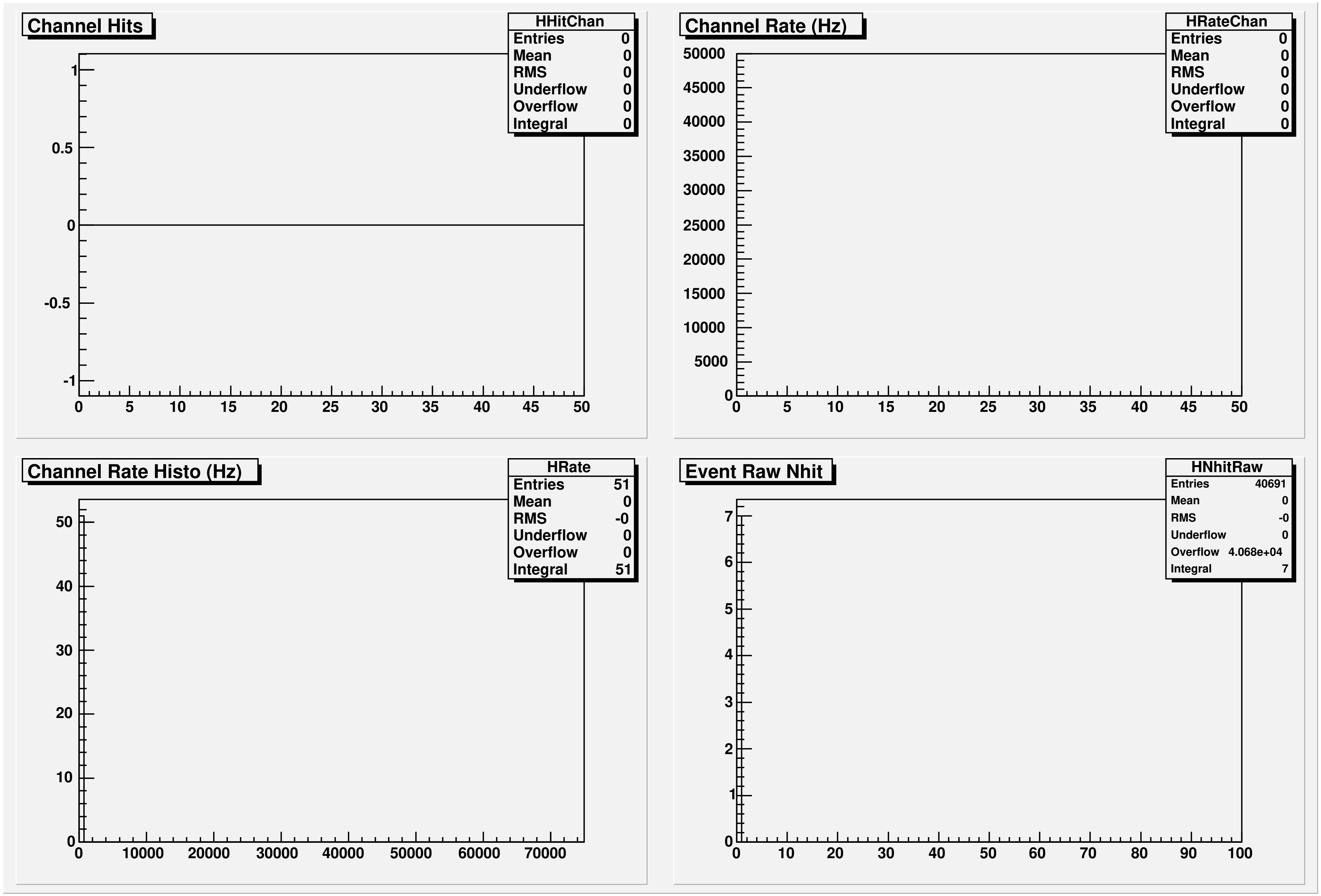
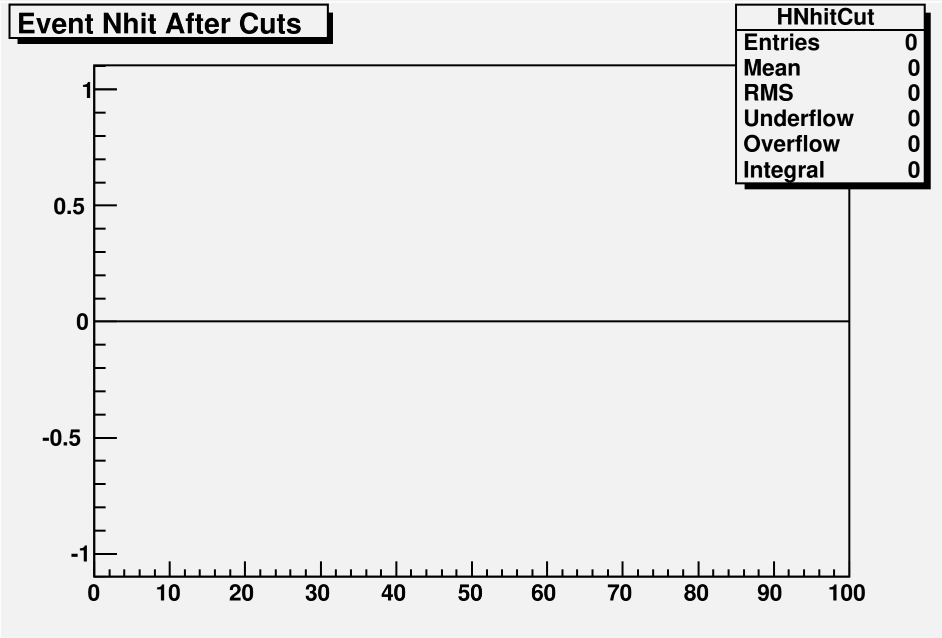
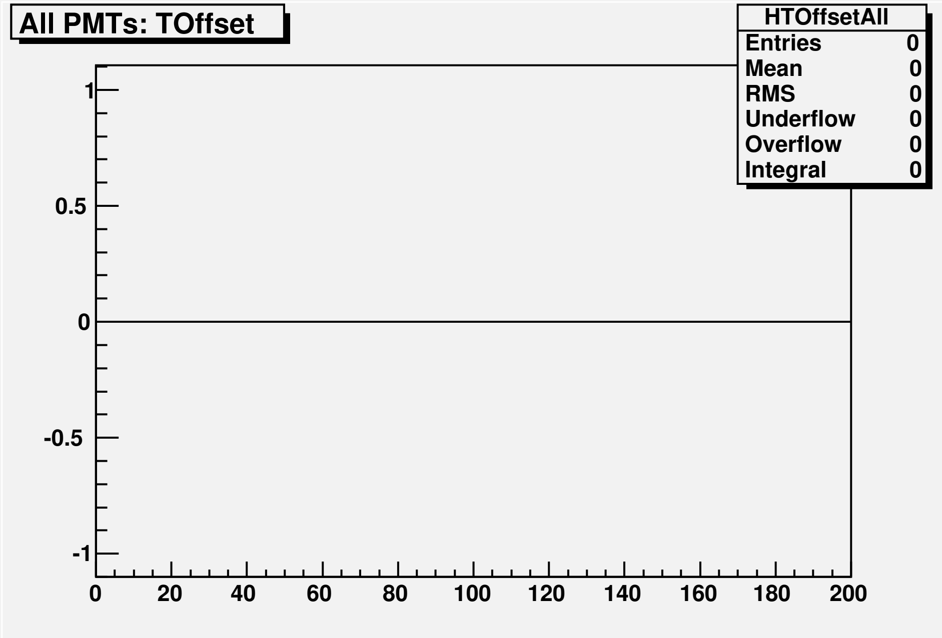
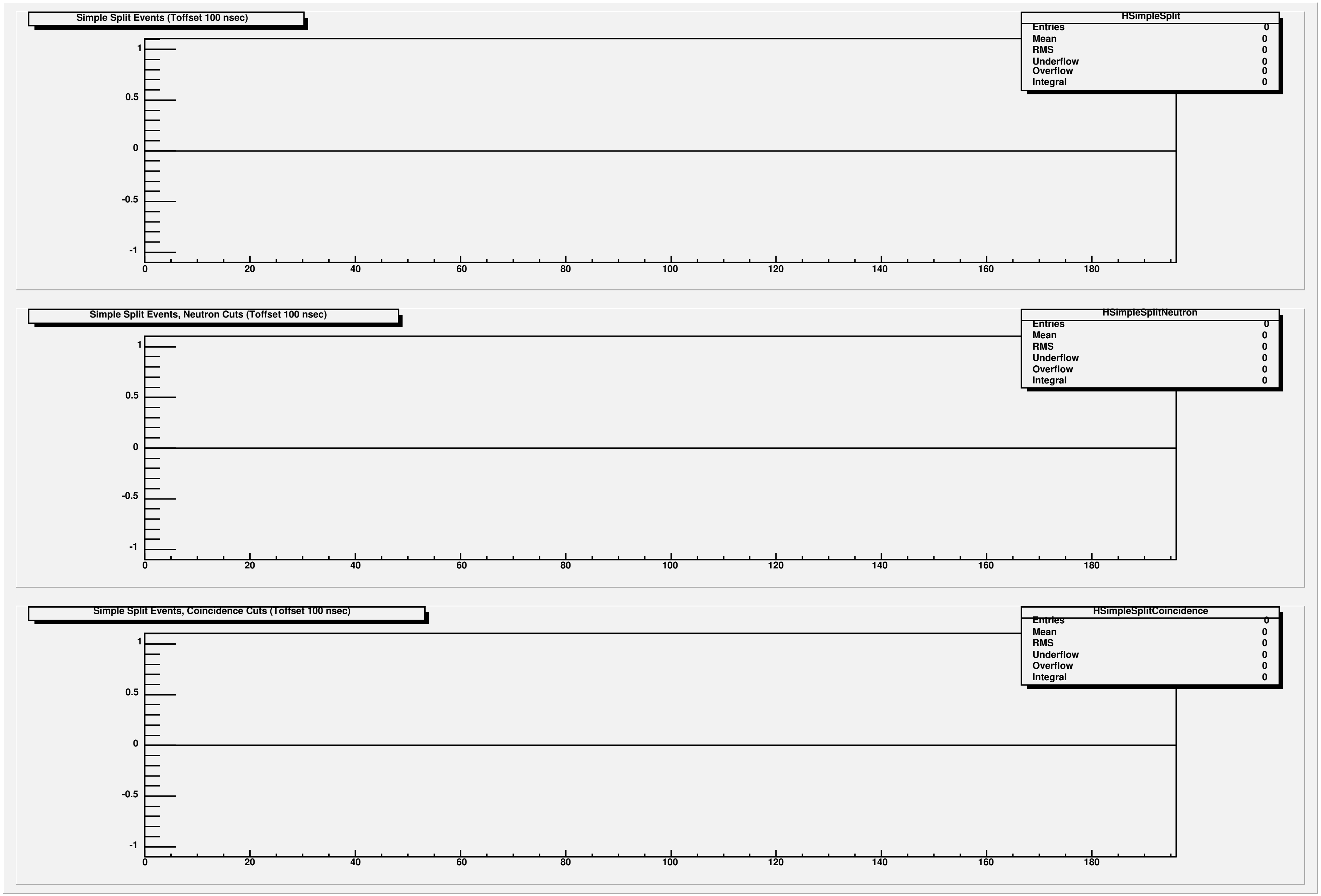
RUN: VlandCF252 Run11627 CF252



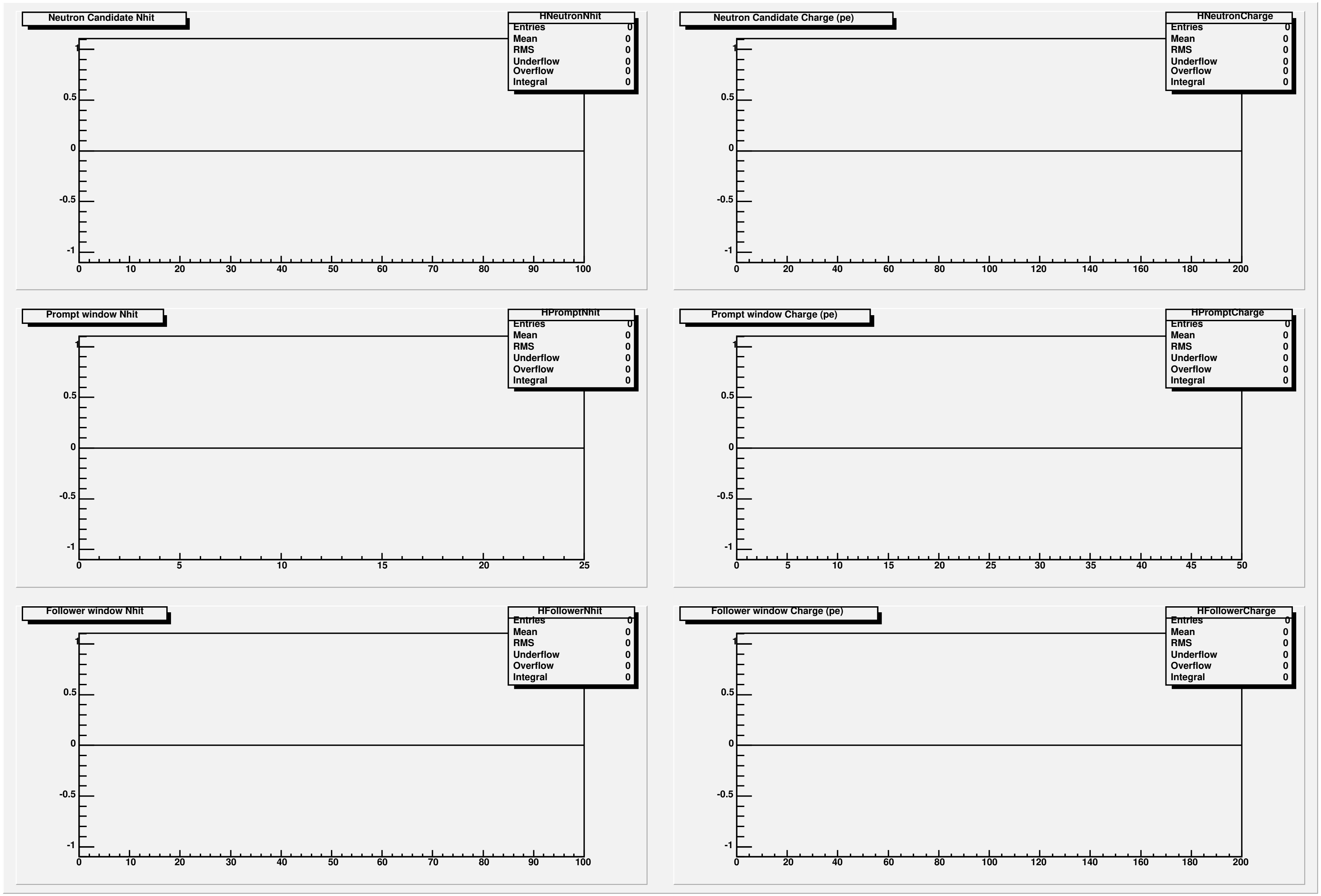
Channel Hits
HHitChan
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Integral 0
Channel Rate (Hz)
HRateChan
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Integral 0
Channel Rate Histo (Hz)
HRate
Entries 51
Mean 0
RMS -0
Underflow 0
Overflow 0
Integral 51
Event Raw Nhit
HNhitRaw
Entries 40691
Mean 0
RMS -0
Underflow 0
Overflow 4.068e+04
Integral 7


Event Nhit After Cuts
HNhitCut
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Integral 0
1
0.5
0
-0.5
-1
0 10 20 30 40 50 60 70 80 90 100


All PMTs: TOffset
HTOffsetAll
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Integral 0
1
0.5
0
-0.5
-1
0 20 40 60 80 100 120 140 160 180 200



Simple Split Events (Toffset 100 nsec)
HSimpleSplit
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Integral 0
Simple Split Events, Neutron Cuts (Toffset 100 nsec)
HSimpleSplitNeutron
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Integral 0
Simple Split Events, Coincidence Cuts (Toffset 100 nsec)
HSimpleSplitCoincidence
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Integral 0


Neutron Candidate Nhit
HNeutronNhit
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Integral 0
Neutron Candidate Charge (pe)
HNeutronCharge
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Integral 0
Prompt window Nhit
HPromptNhit
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Integral 0
Prompt window Charge (pe)
HPromptCharge
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Integral 0
Follower window Nhit
HFollowerNhit
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Integral 0
Follower window Charge (pe)
HFollowerCharge
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Integral 0