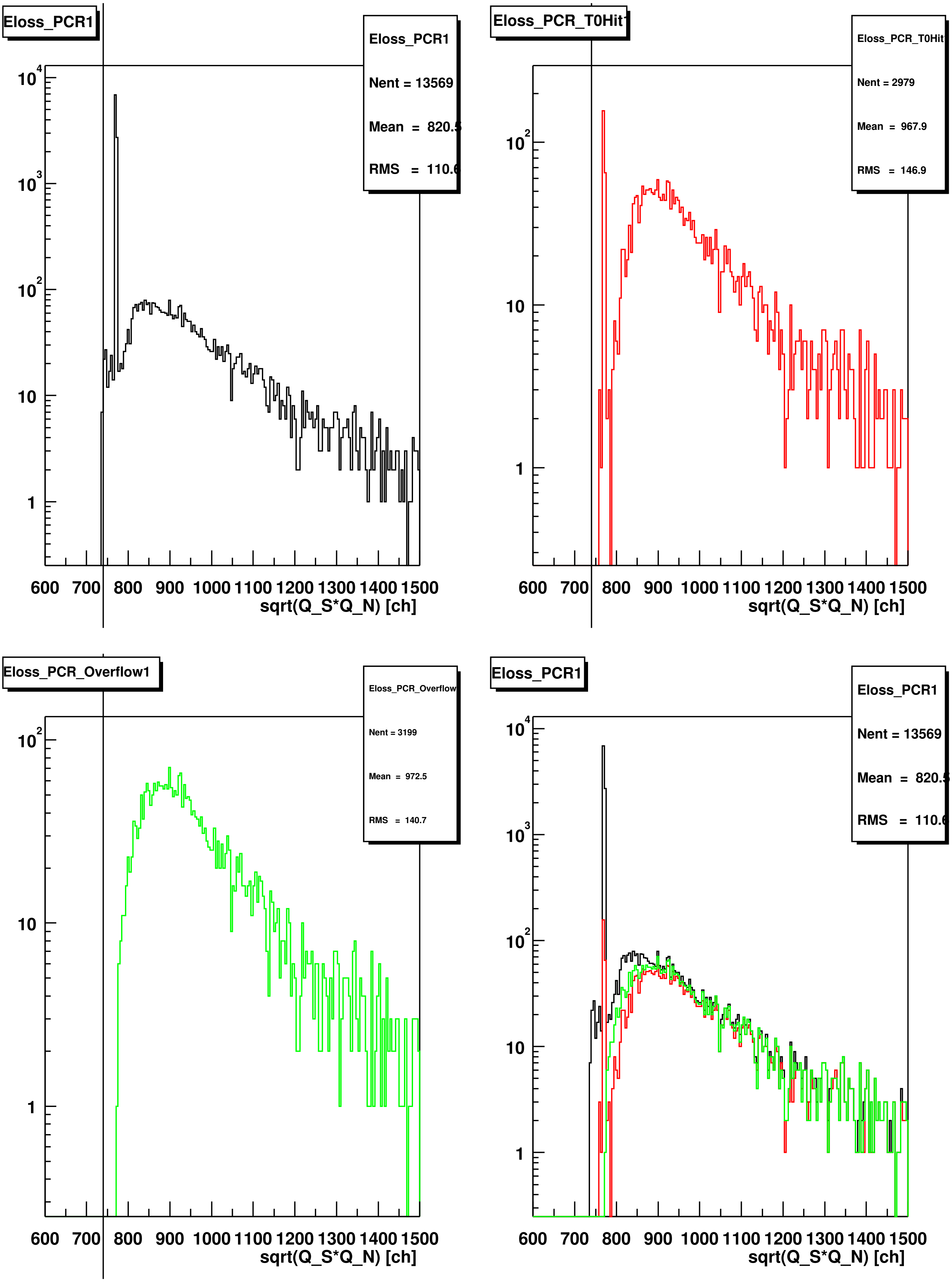
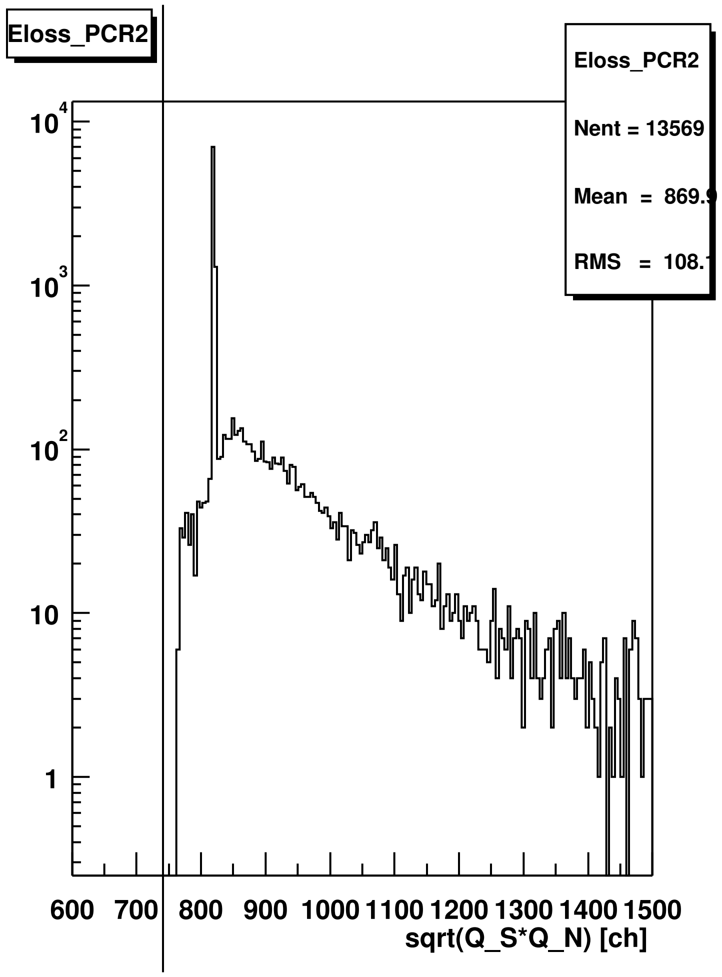
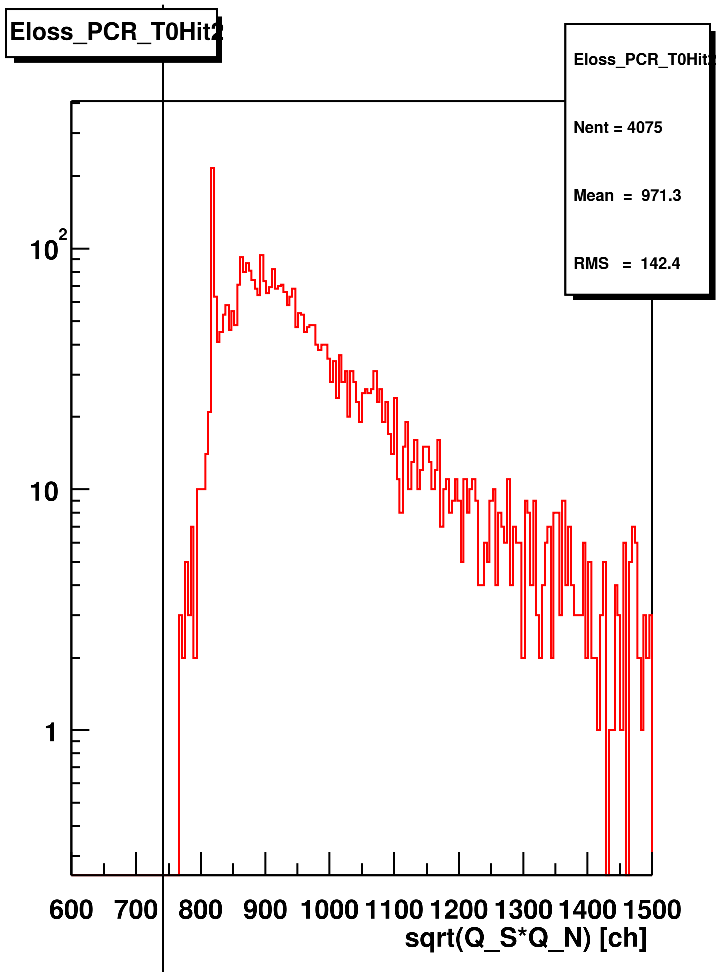
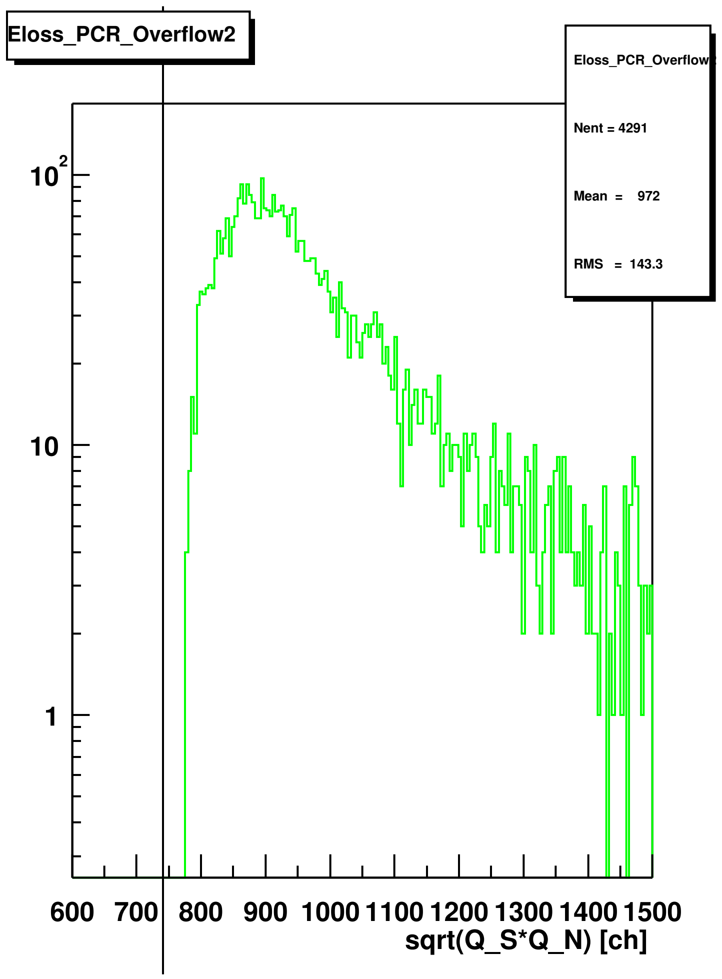
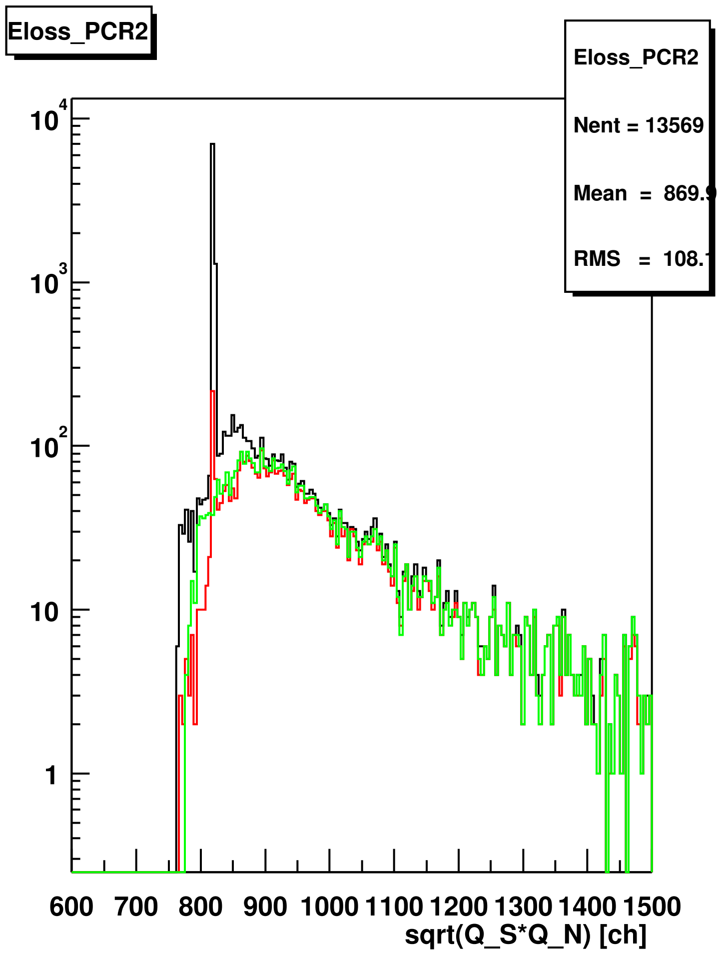
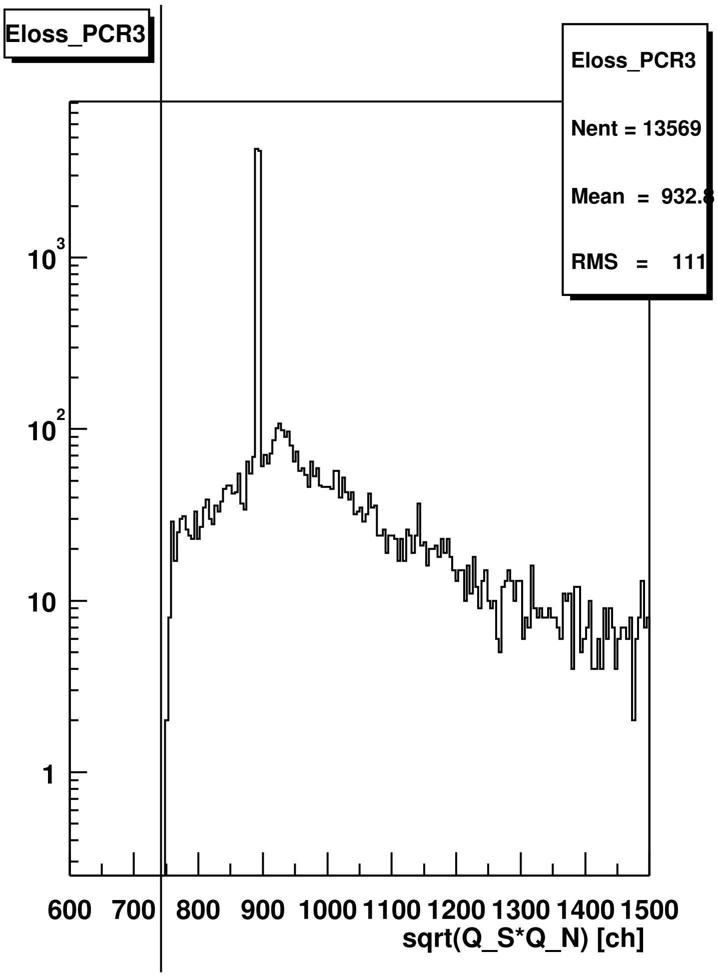

Eloss_PCR1
Eloss_PCR1
Nent = 13569
Mean = 820.5
RMS = 110.6
sqrt(Q_S*Q_N) [ch]
Eloss_PCR_T0Hit1
Eloss_PCR_T0Hit
Nent = 2979
Mean = 967.9
RMS = 146.9
sqrt(Q_S*Q_N) [ch]
Eloss_PCR_Overflow1
Eloss_PCR_Overflow
Nent = 3199
Mean = 972.5
RMS = 140.7
sqrt(Q_S*Q_N) [ch]
Eloss_PCR1
Eloss_PCR1
Nent = 13569
Mean = 820.5
RMS = 110.6
sqrt(Q_S*Q_N) [ch]

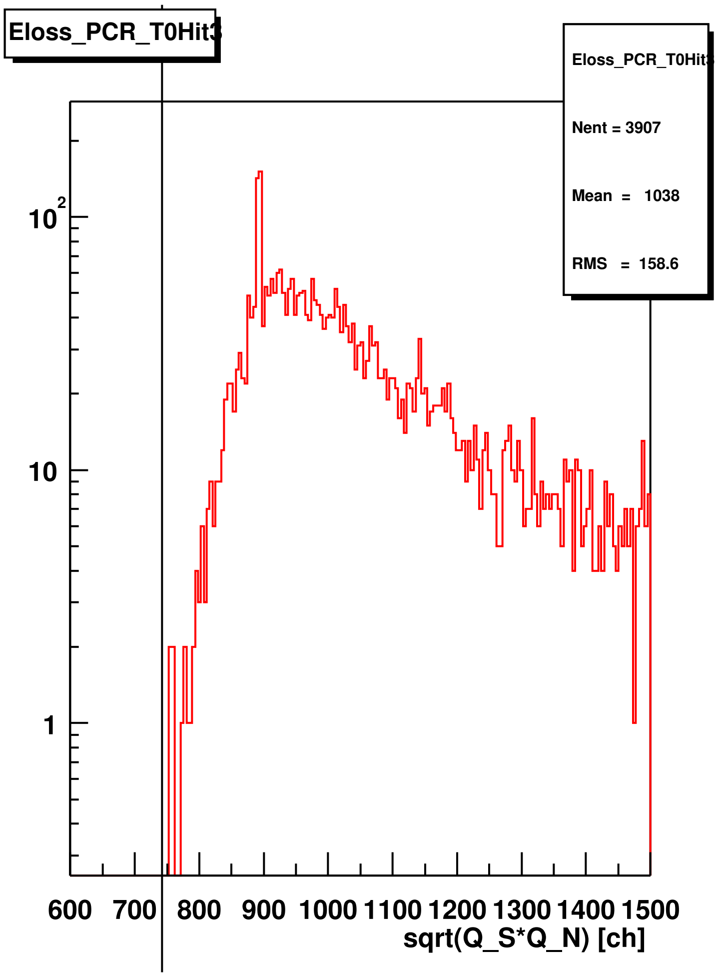

Eloss_PCR2
Eloss_PCR2
Nent = 13569
Mean = 869.
RMS = 108.
600 700 800 900 1000 1100 1200 1300 1400 1500
sqrt(Q_S*Q_N) [ch]

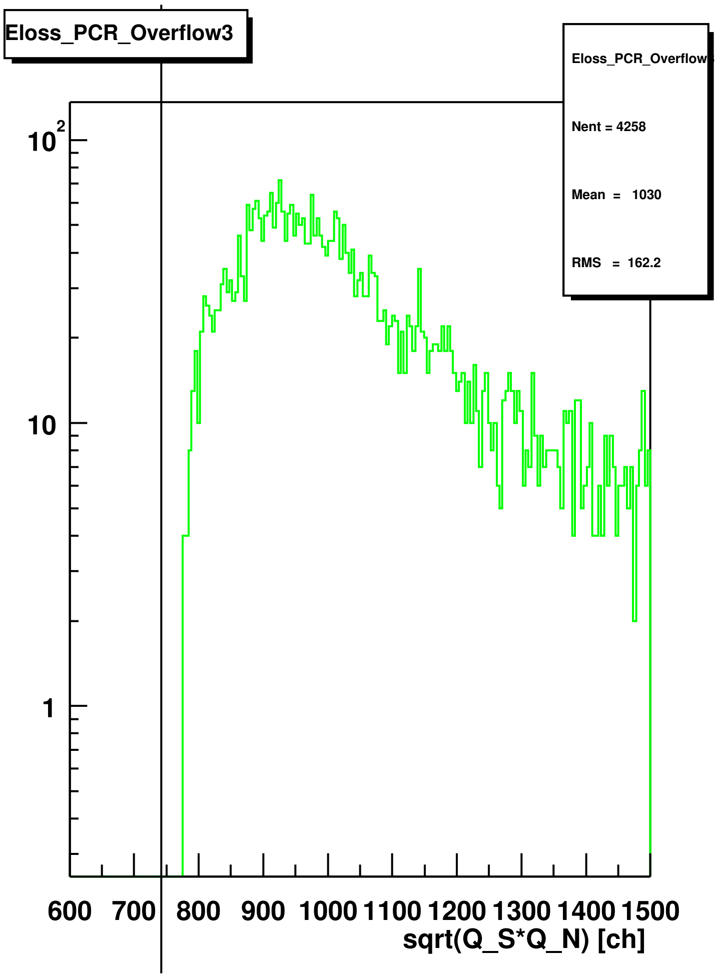

Eloss_PCR_T0Hit
Eloss_PCR_T0Hit
Nent = 4075
Mean = 971.3
RMS = 142.4
600 700 800 900 1000 1100 1200 1300 1400 1500
sqrt(Q_S*Q_N) [ch]

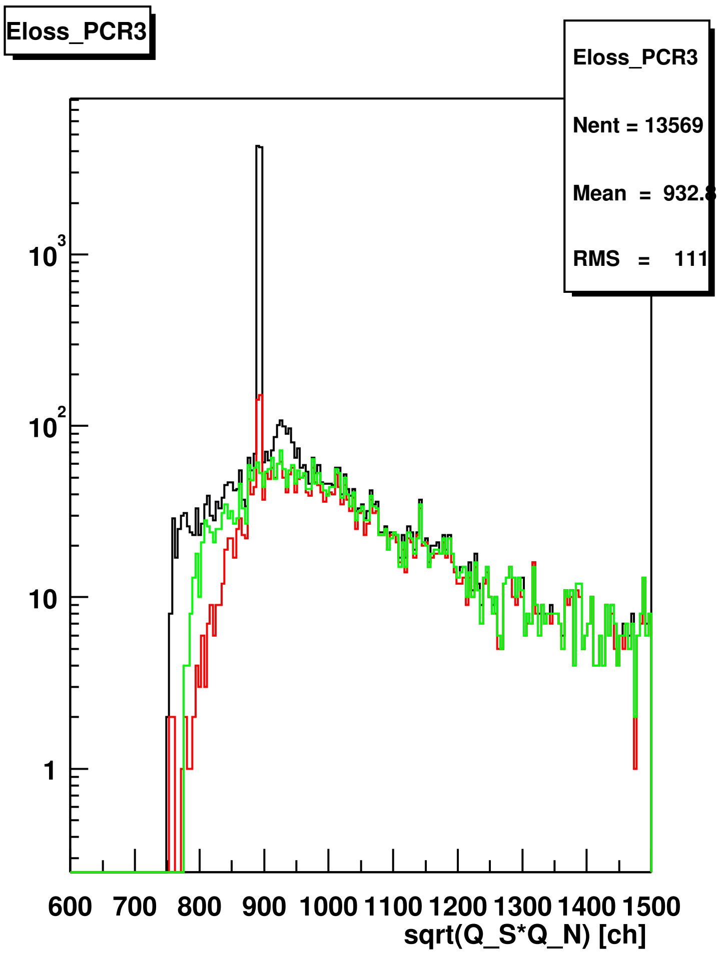

Eloss_PCR_Overflow2
Eloss_PCR_Overflow
Nent = 4291
Mean = 972
RMS = 143.3
600 700 800 900 1000 1100 1200 1300 1400 1500
sqrt(Q_S*Q_N) [ch]


Eloss_PCR2
Eloss_PCR2
Nent = 13569
Mean = 869.
RMS = 108.
600 700 800 900 1000 1100 1200 1300 1400 1500
sqrt(Q_S*Q_N) [ch]


Eloss_PCR3
Eloss_PCR3
Nent = 13569
Mean = 932.8
RMS = 111
600 700 800 900 1000 1100 1200 1300 1400 1500
sqrt(Q_S*Q_N) [ch]


Eloss_PCR_T0Hit3
Eloss_PCR_T0Hit3
Nent = 3907
Mean = 1038
RMS = 158.6
600 700 800 900 1000 1100 1200 1300 1400 1500
sqrt(Q_S*Q_N) [ch]


Eloss_PCR_Overflow3
Eloss_PCR_Overflow
Nent = 4258
Mean = 1030
RMS = 162.2
600 700 800 900 1000 1100 1200 1300 1400 1500
sqrt(Q_S*Q_N) [ch]


Eloss_PCR3
Eloss_PCR3
Nent = 13569
Mean = 932.8
RMS = 111
600 700 800 900 1000 1100 1200 1300 1400 1500
sqrt(Q_S*Q_N) [ch]