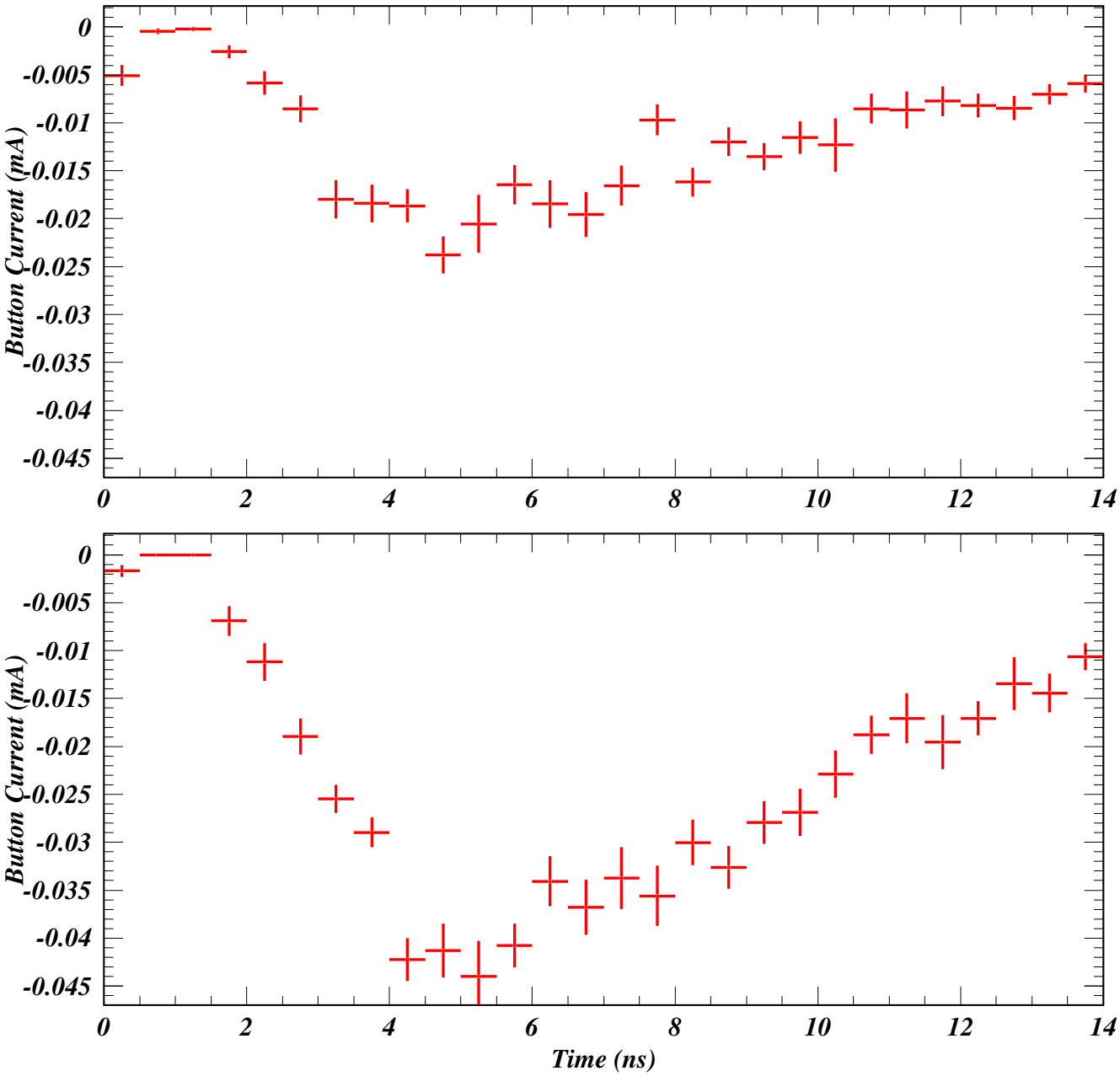
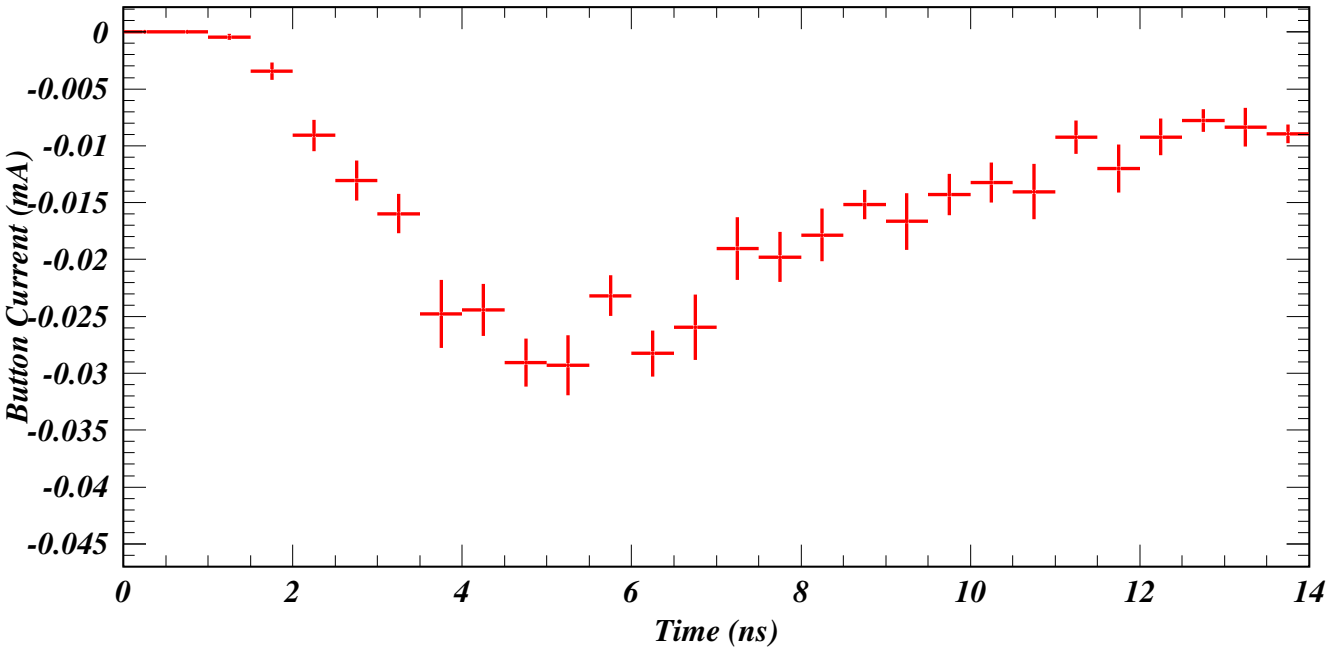
10/09/01 14.30

Job 16636: Shielded Button Simulation

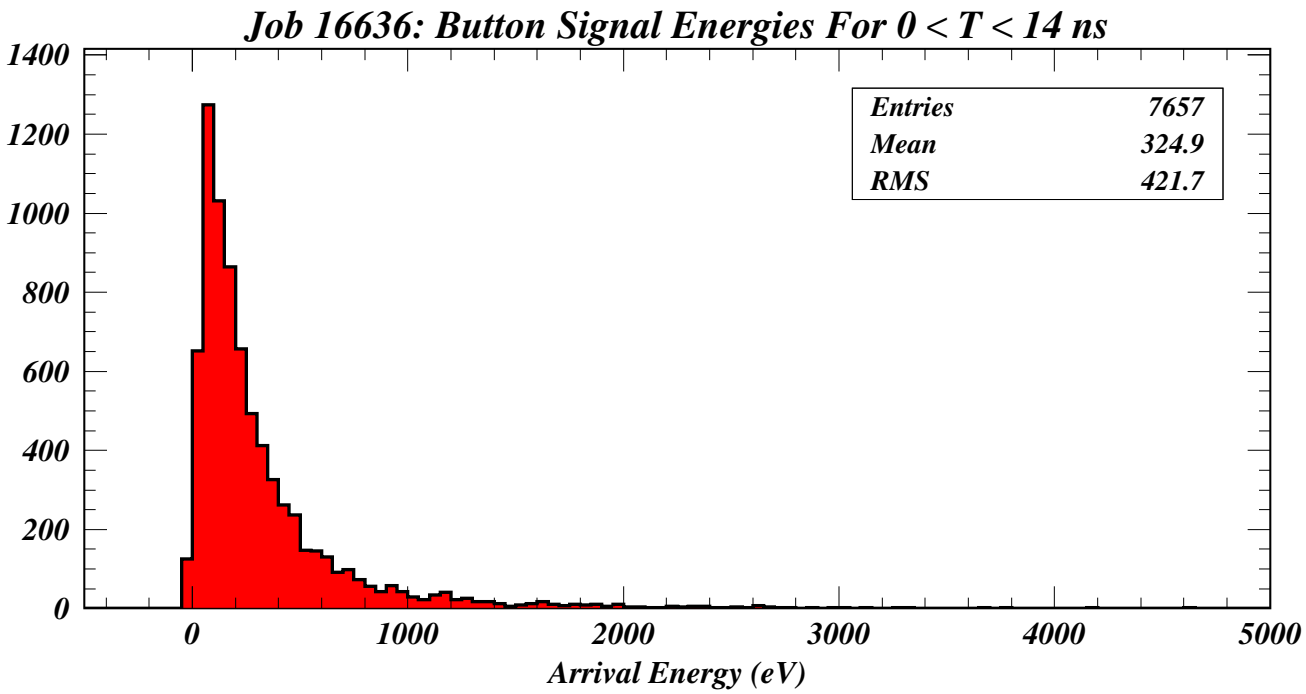


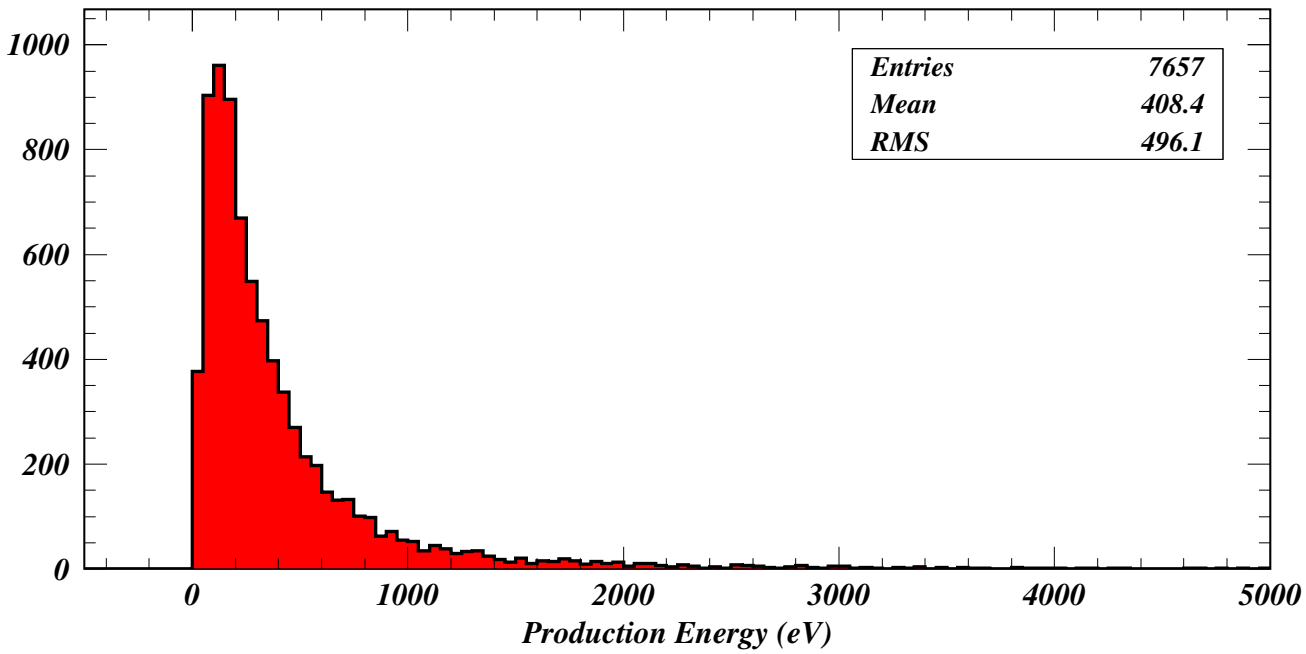
10/09/01 14.30

Job 16636: Shielded Button Simulation



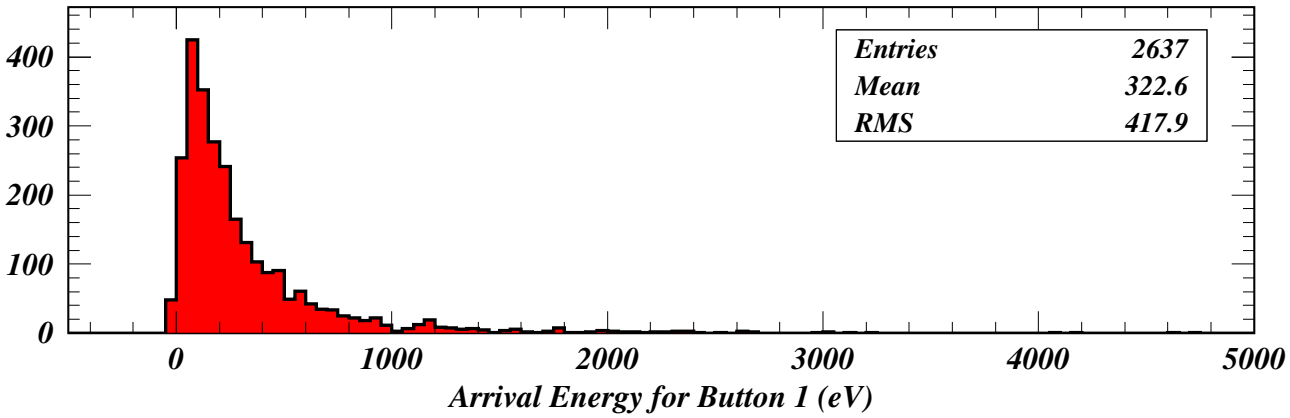
10/09/01 14.30

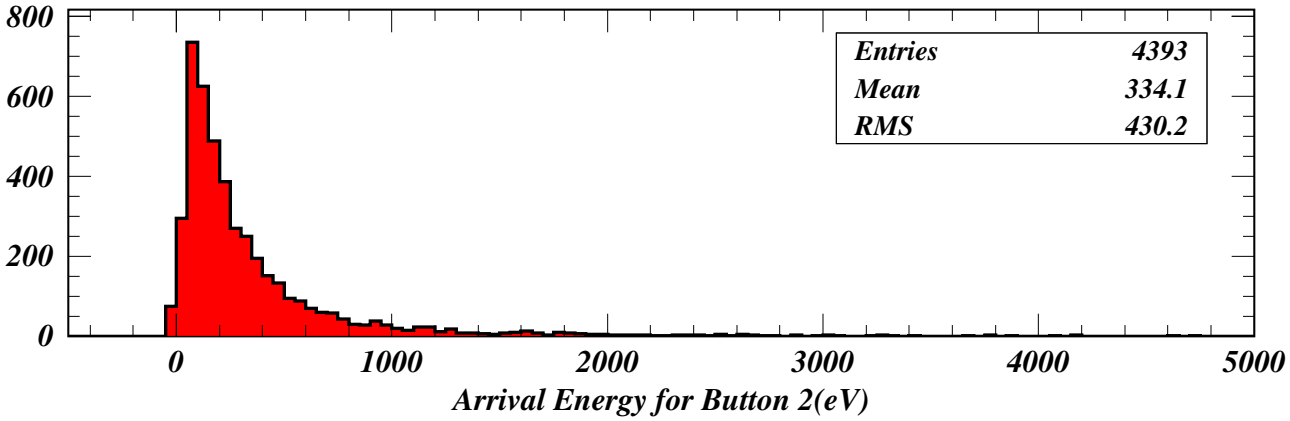

Job 16636: Button Signal Energies For 0 < T < 14 ns
Entries 7657
Mean 324.9
RMS 421.7
1400
1200
1000
800
600
400
200
0
0
1000
2000
3000
4000
5000
Arrival Energy (eV)

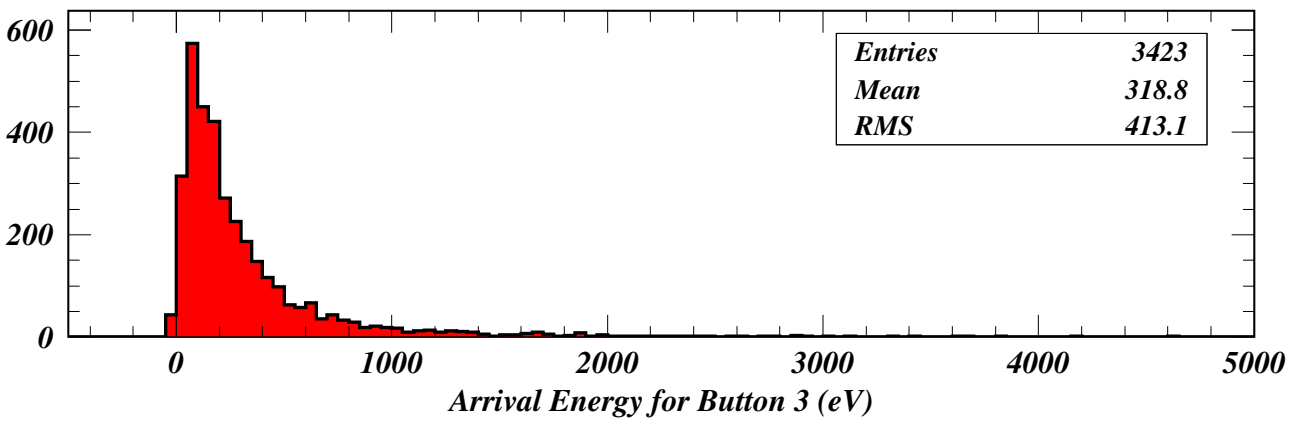

Entries 7657
Mean 408.4
RMS 496.1
1000
800
600
400
200
0
0
1000
2000
3000
4000
5000
Production Energy (eV)

10/09/01 14.30

Job 16636: Button Signal Energies For 0 < T < 14 ns

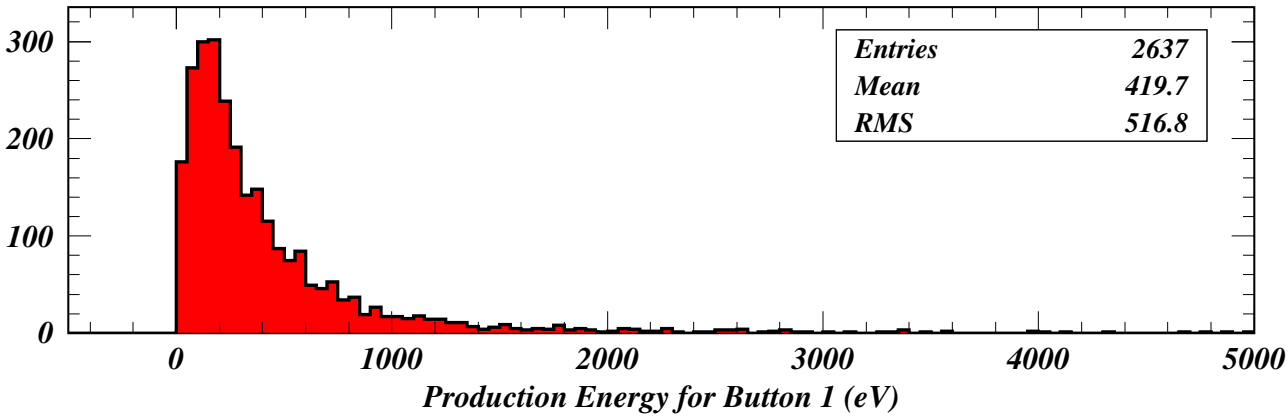


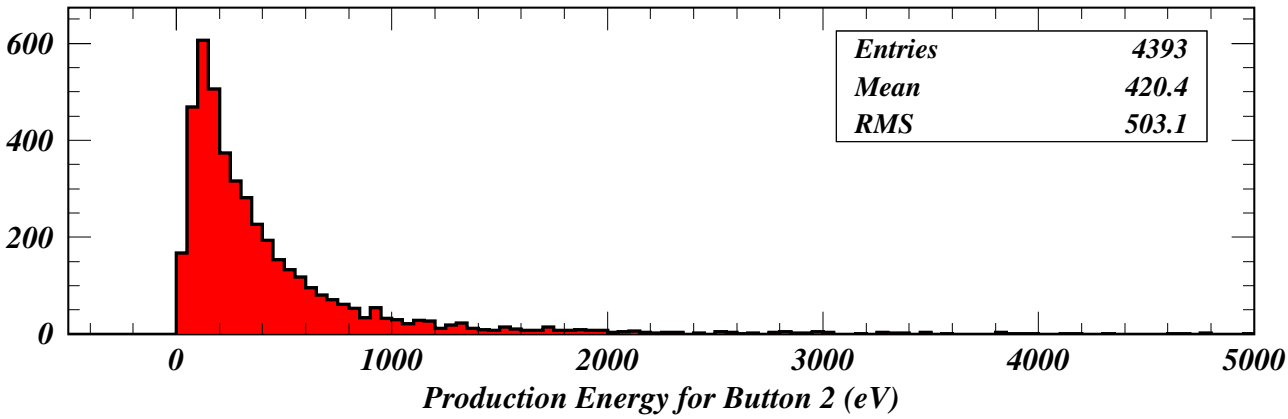


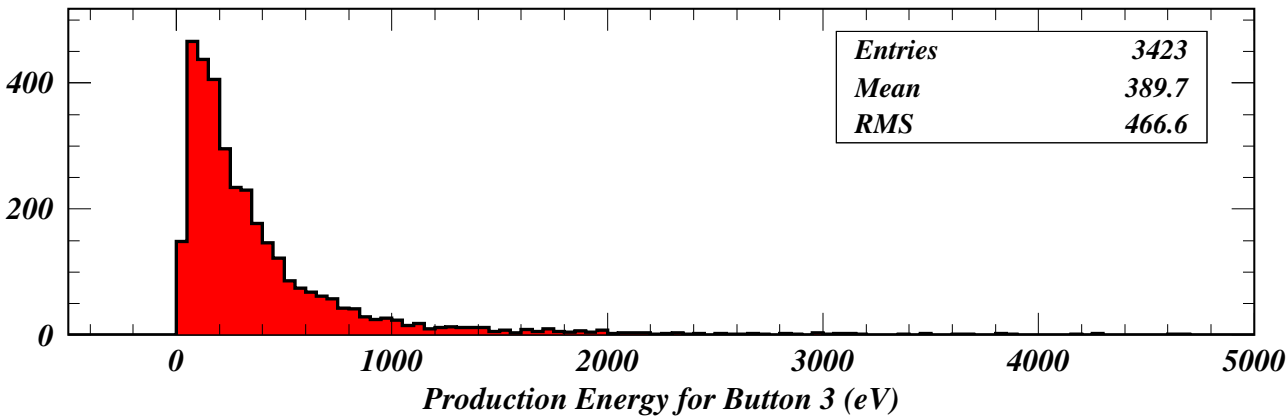


10/09/01 14.30

Job 16636: Button Signal Energies For 0 < T < 14 ns

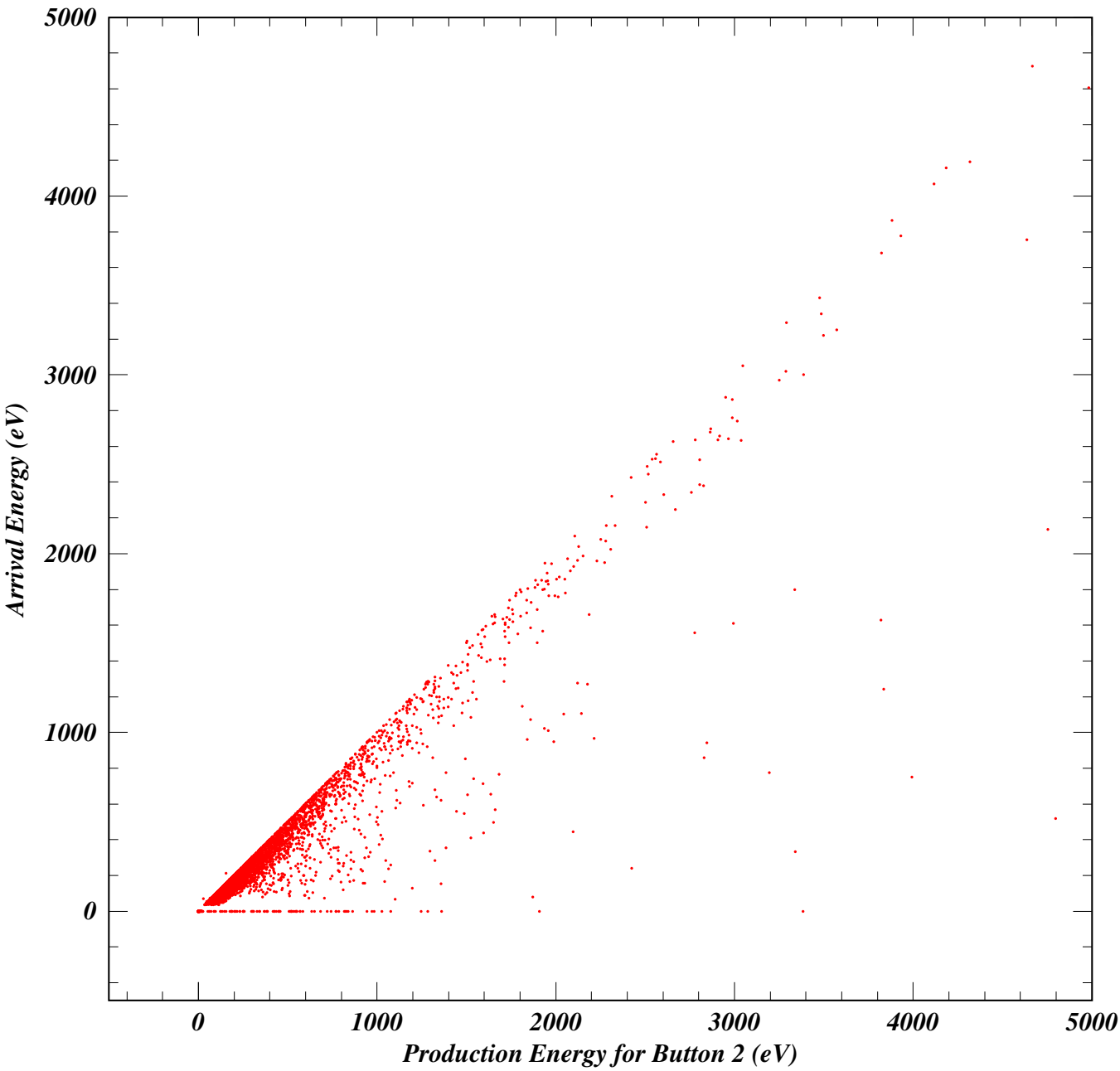






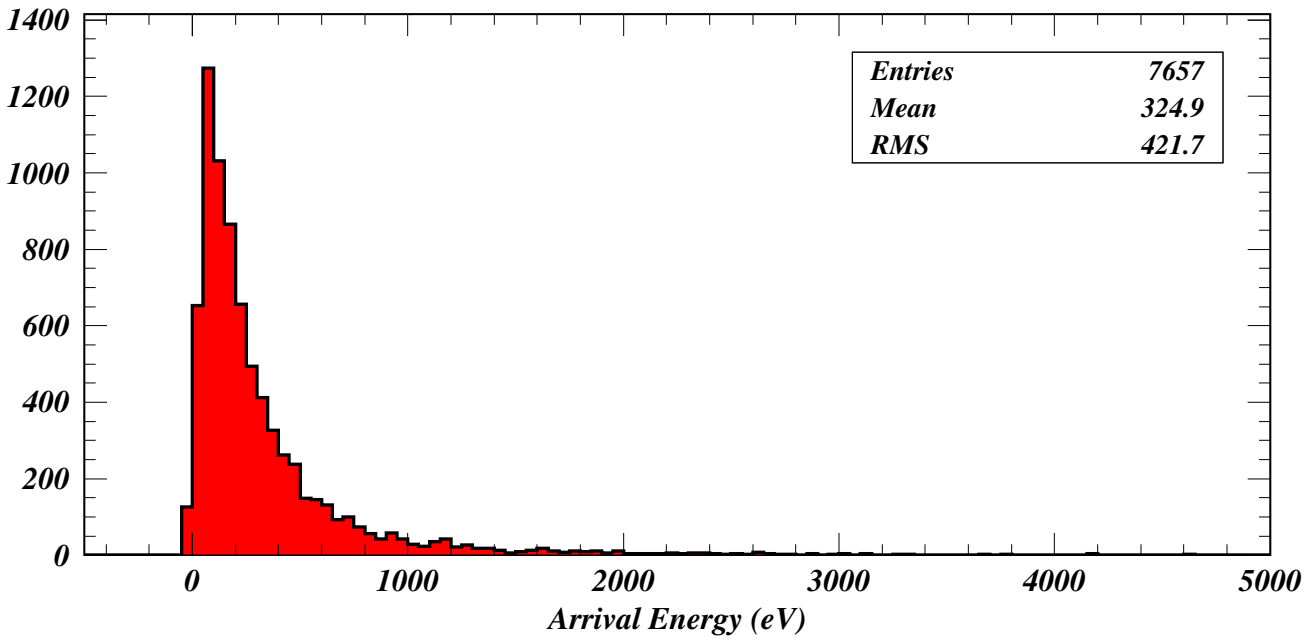
10/09/01 14.30

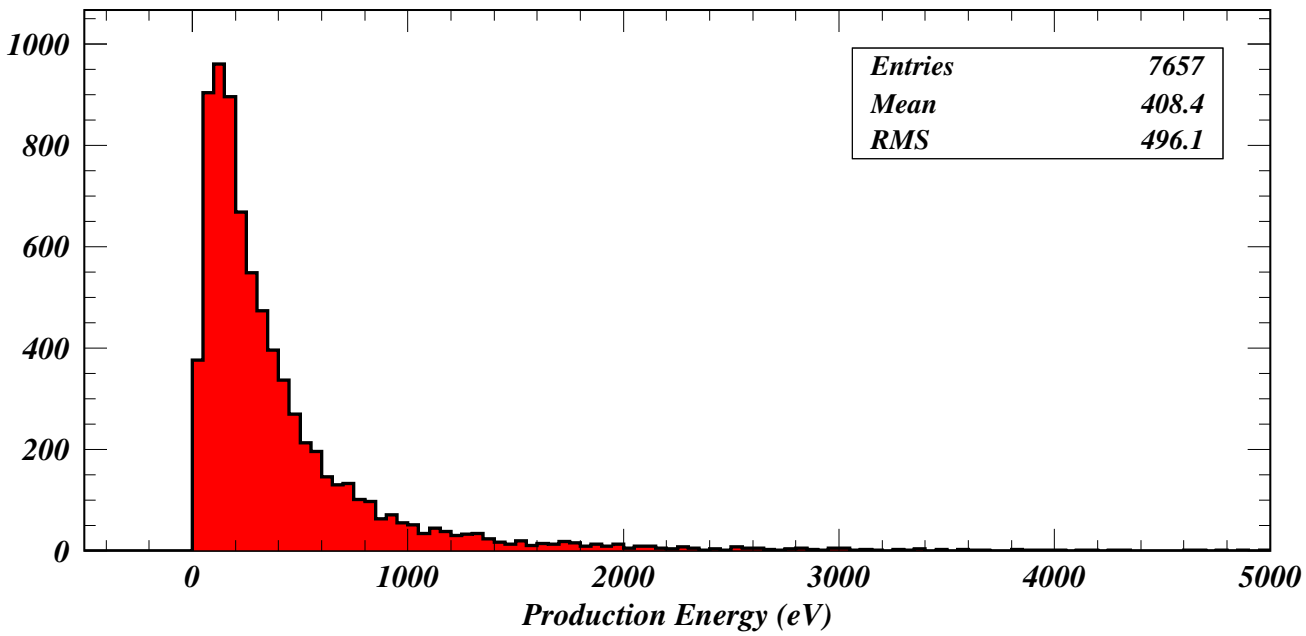
Job 16636: Button Signal Energies For 0 < T < 14 ns



10/09/01 14.30

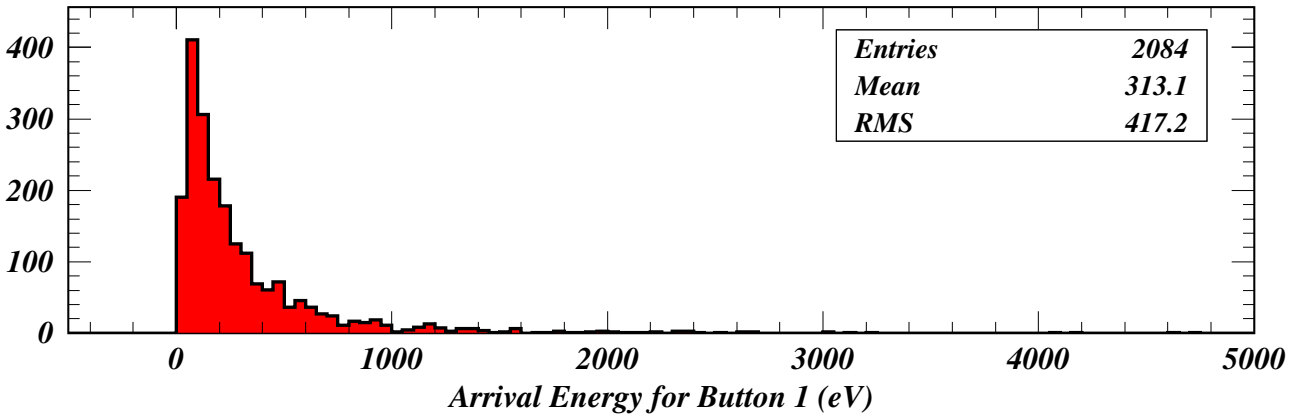
Job 16636: Button Signal Energies For 0 < T < 14 ns: Primaries Only

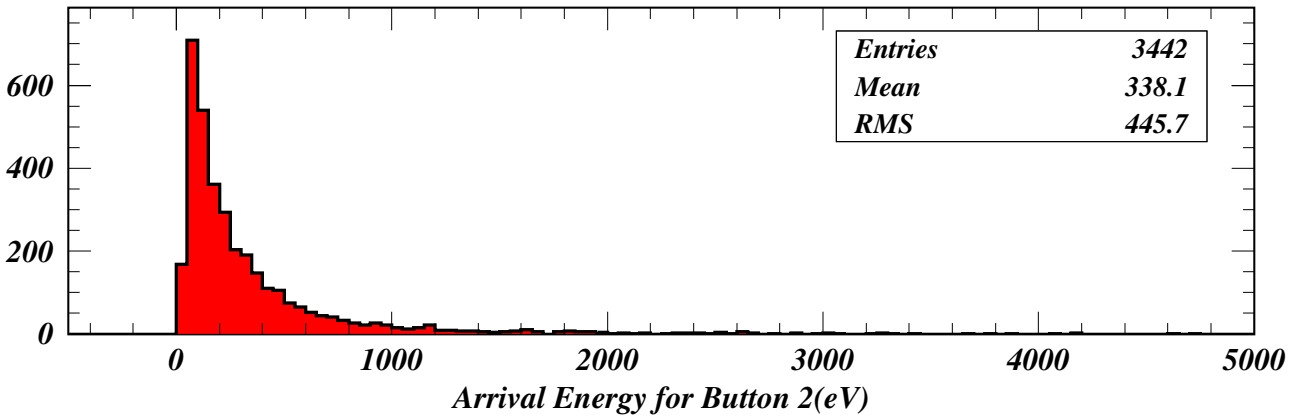


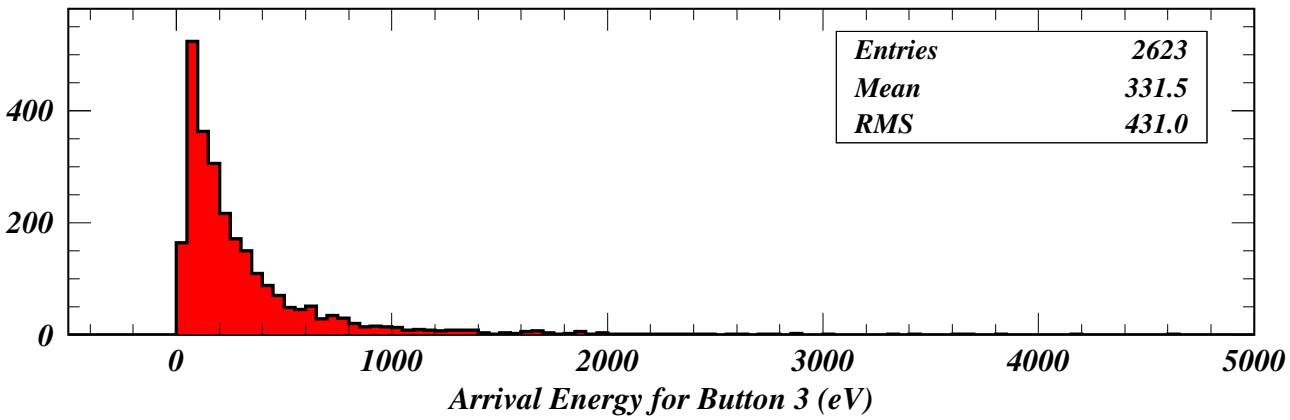


10/09/01 14.30

Job 16636: Button Signal Energies For 0 < T < 14 ns: Primaries Only

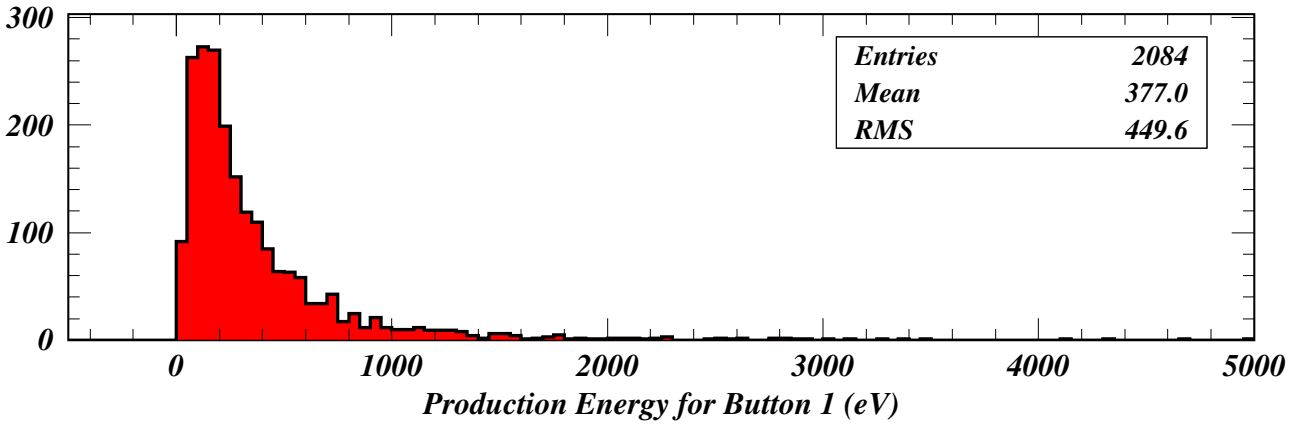


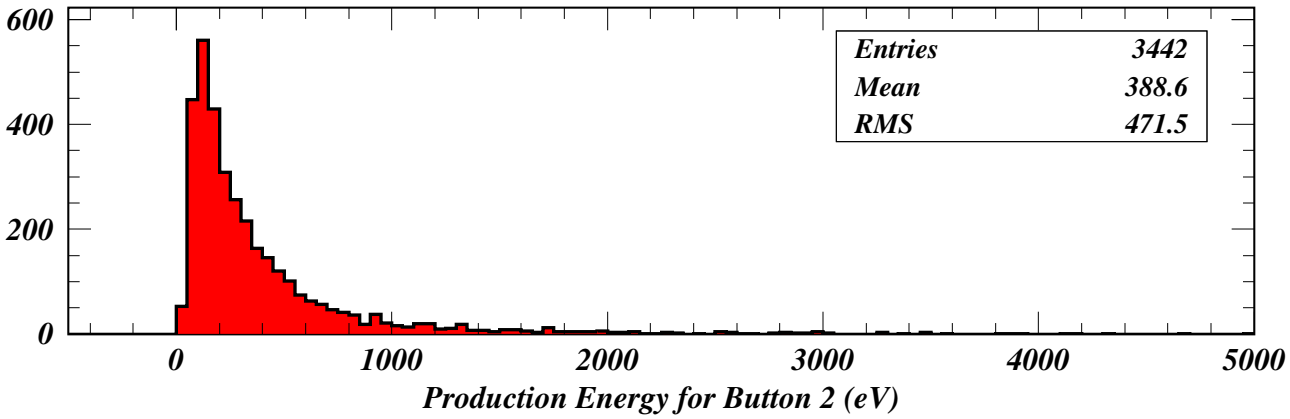


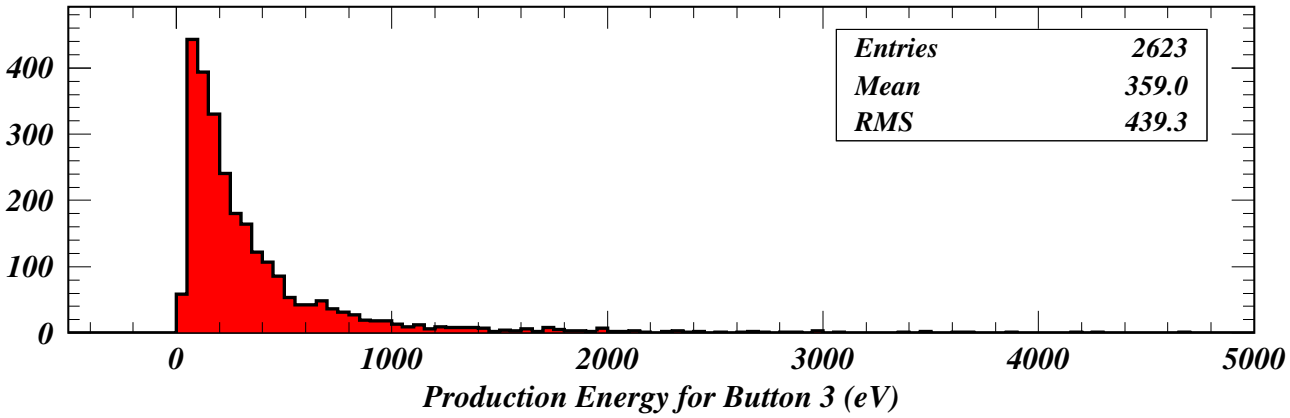


10/09/01 14.30

Job 16636: Button Signal Energies For 0 < T < 14 ns: Primaries Only

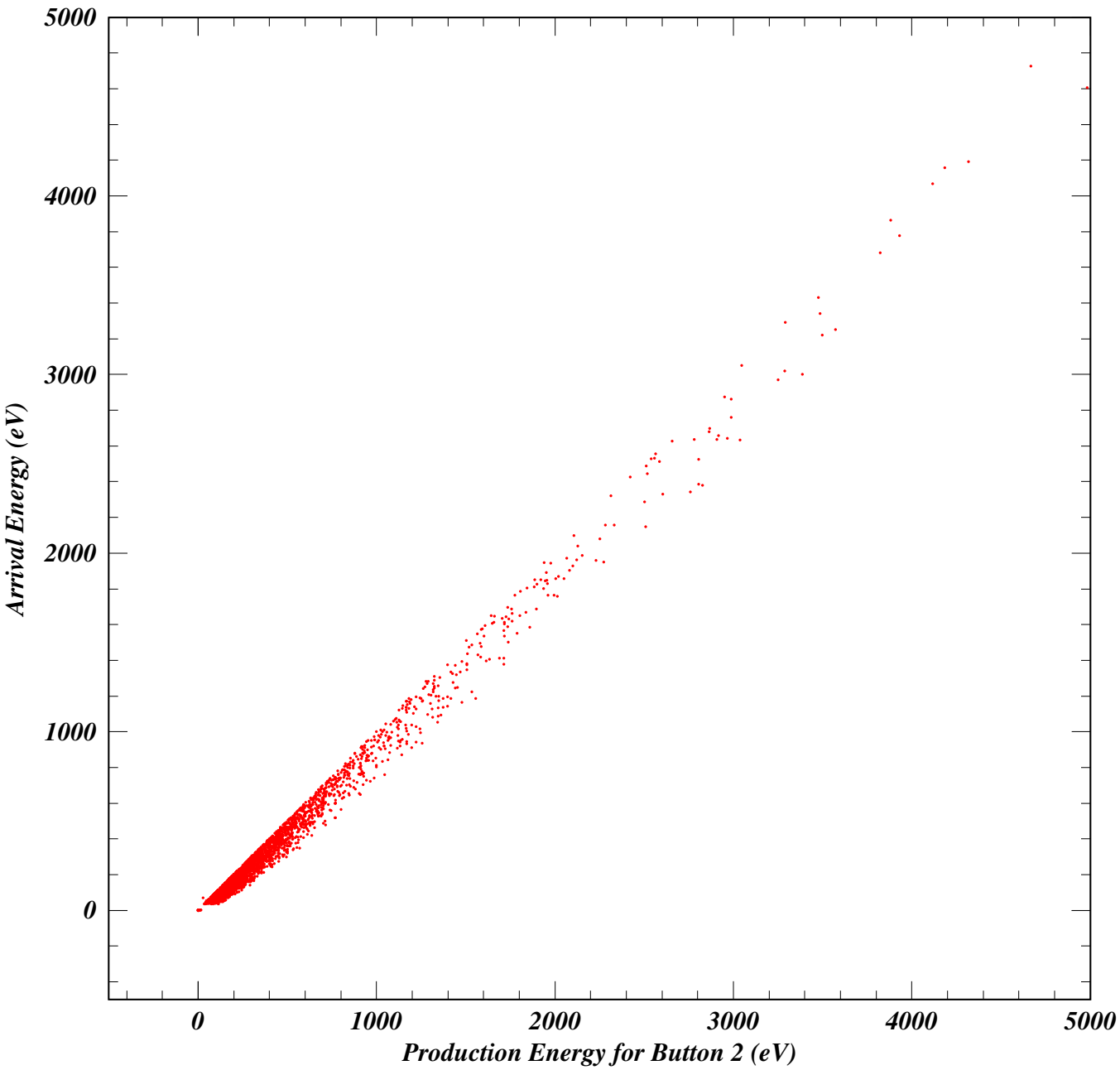






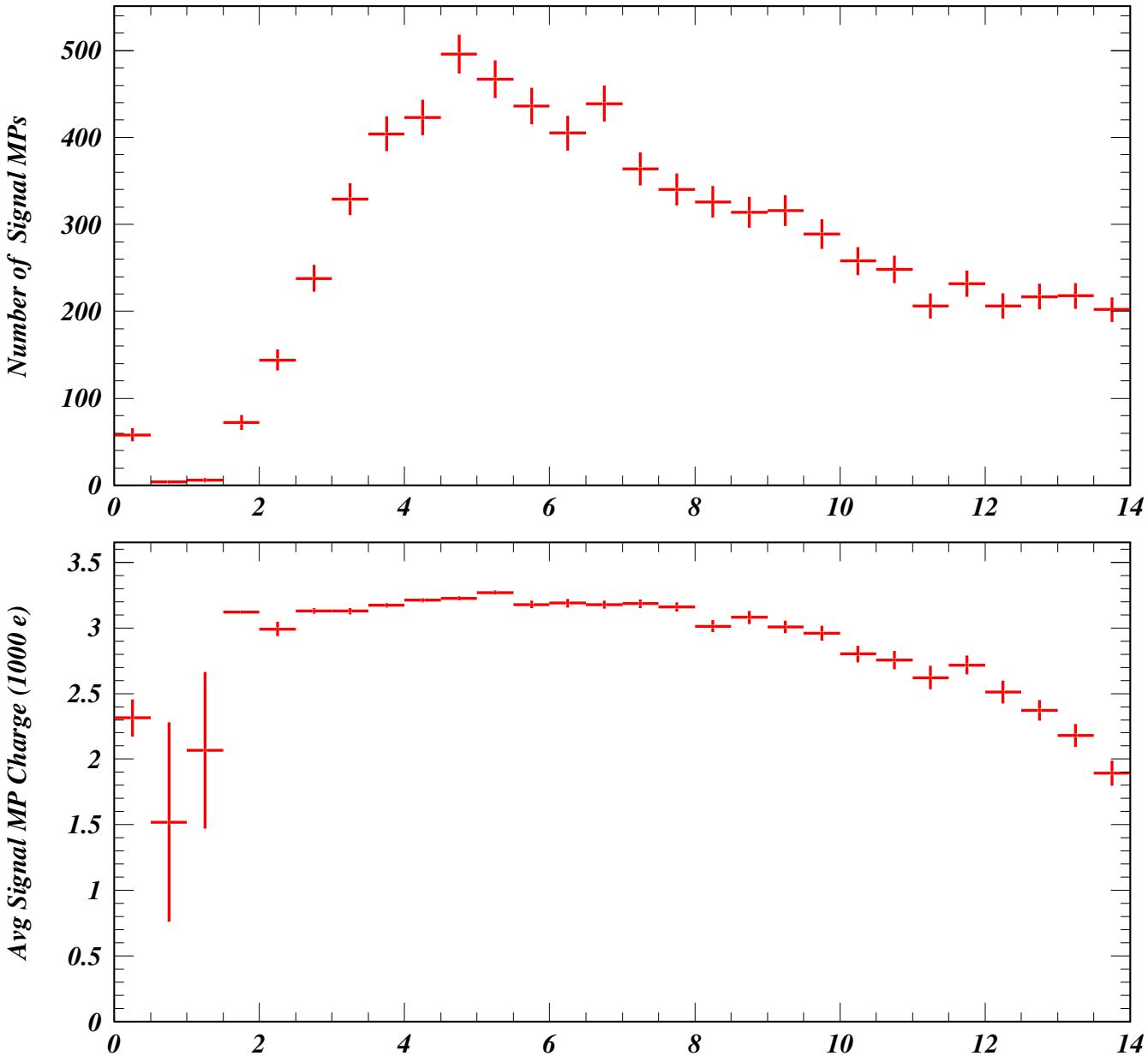
10/09/01 14.30

Job 16636: Button Signal Energies For 0 < T < 14 ns: Primaries Only



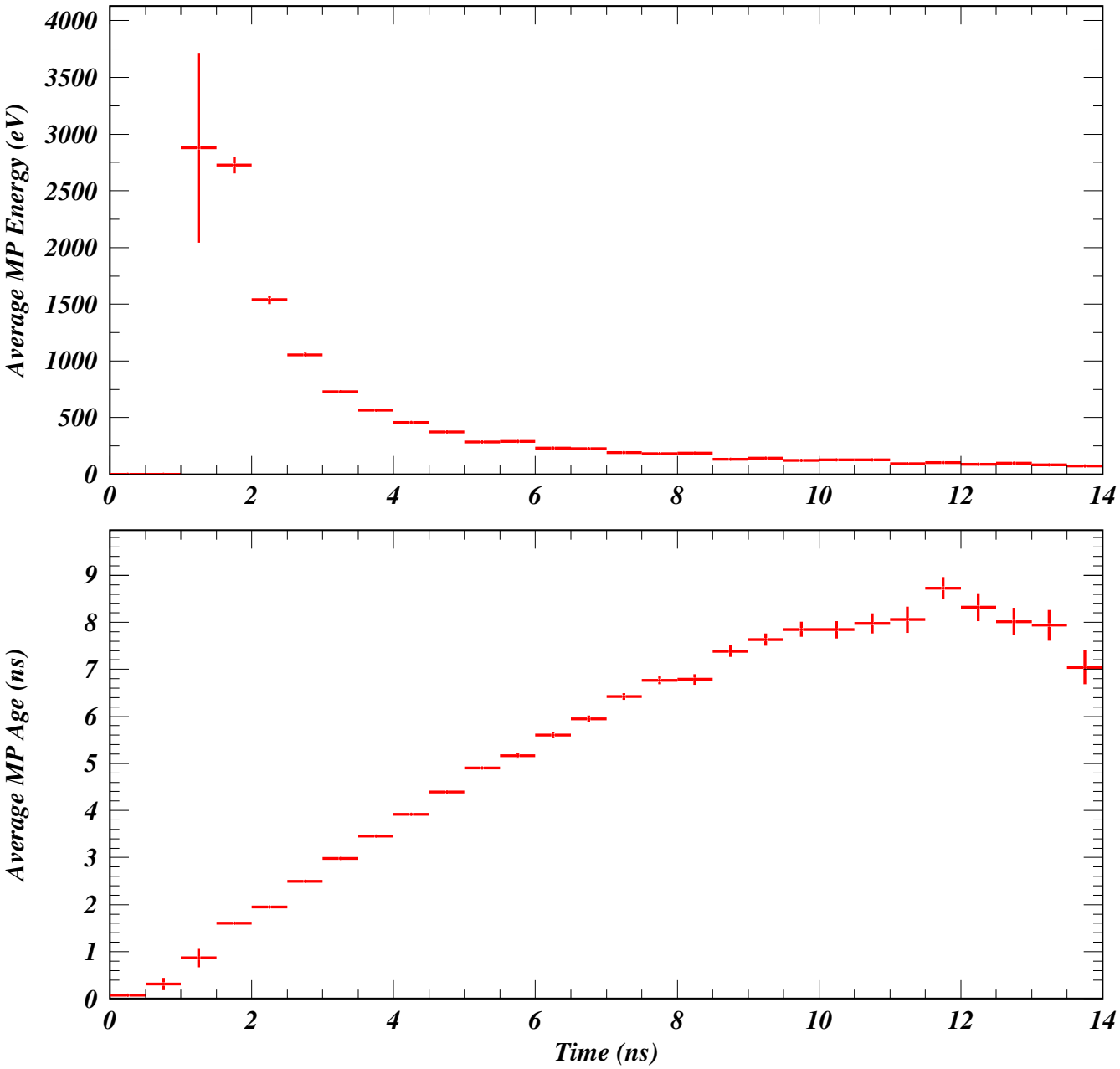
10/09/01 14.30

Job 16636: Button Signal Macroparticles For 0 < T < 14 ns



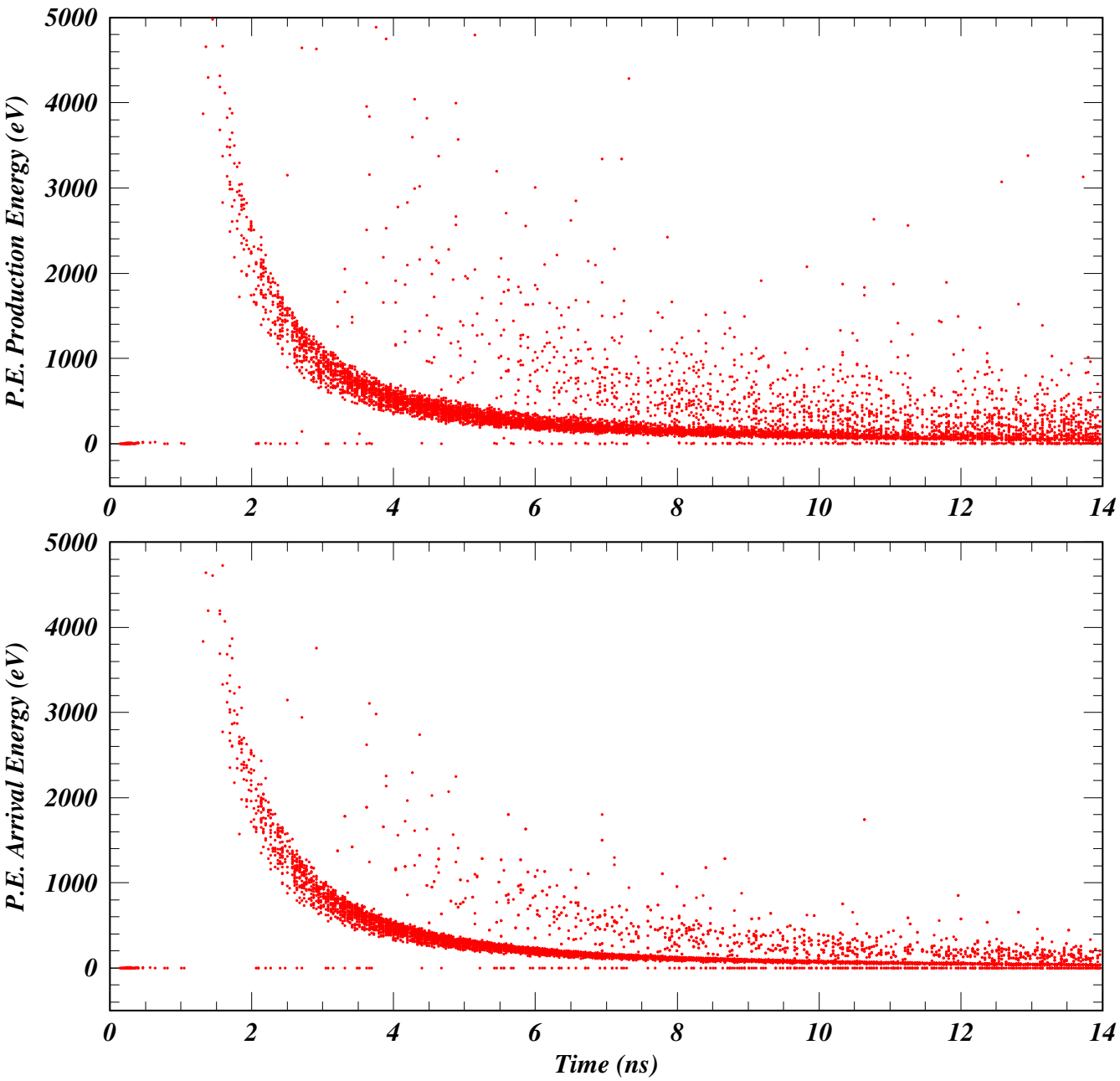
10/09/01 14.30

Job 16636: Button Signal Macroparticles For 0 < T < 14 ns



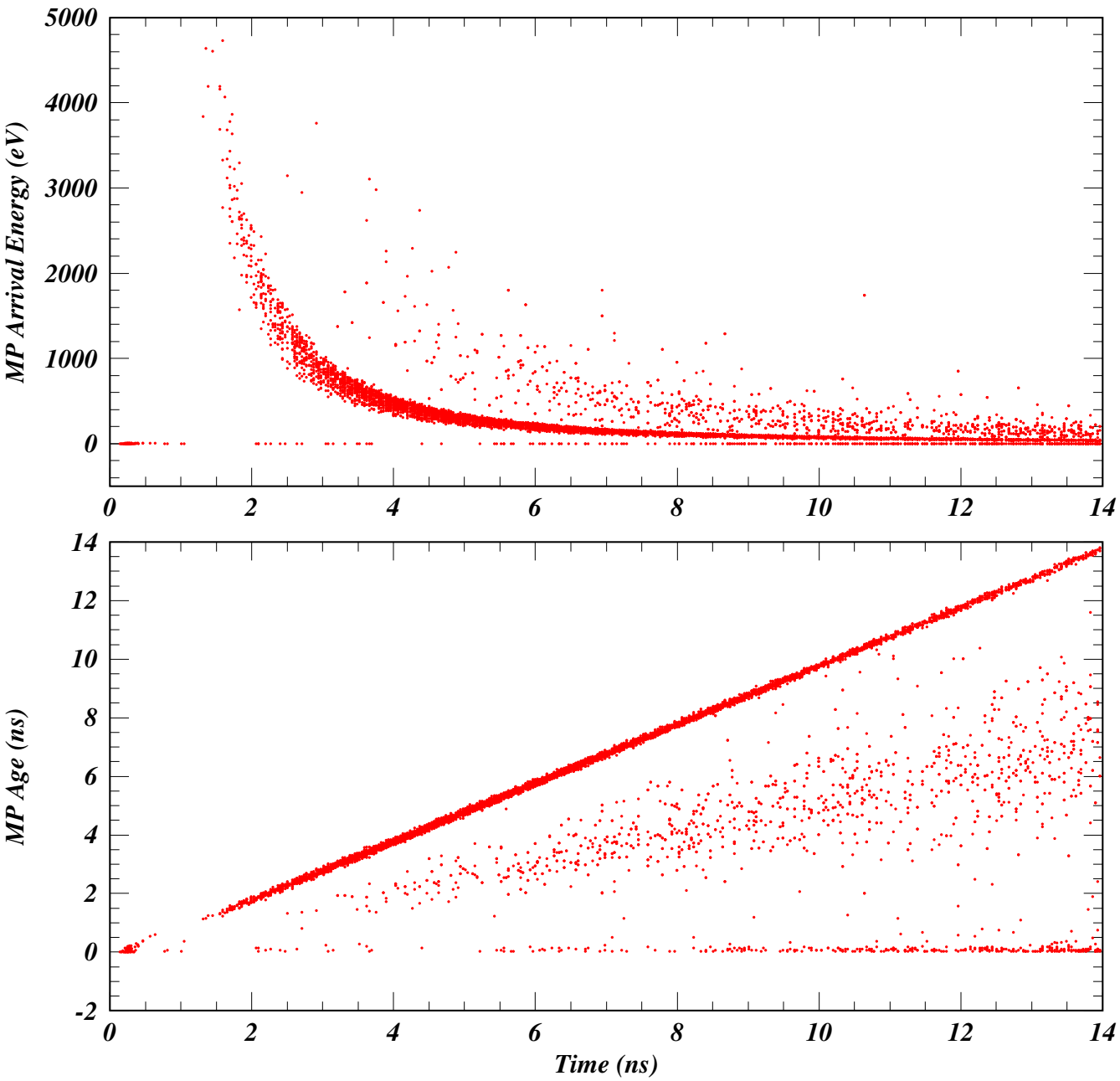
10/09/01 14.30

Job 16636: Button Signal Macroparticles For 0 < T < 14 ns



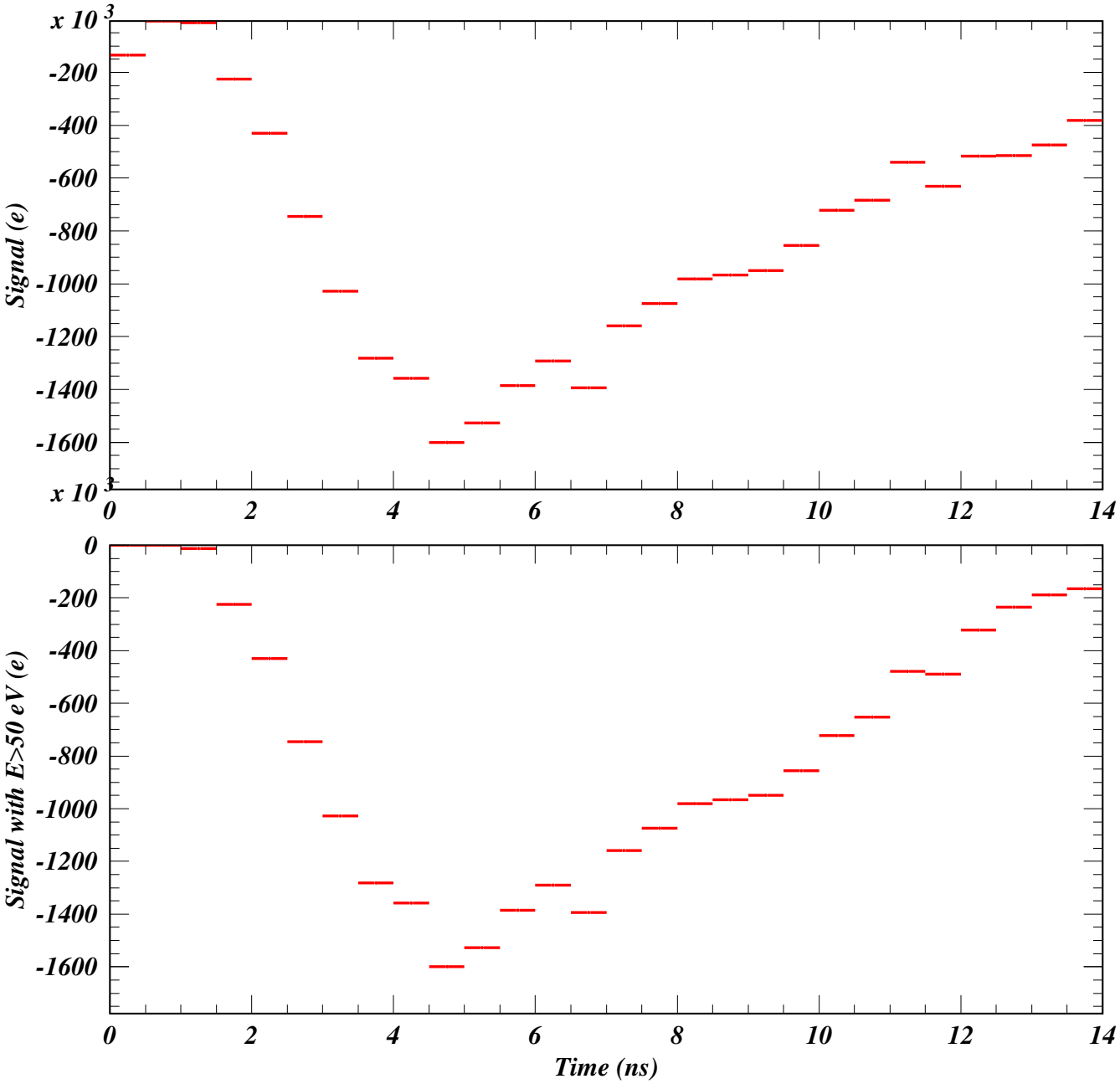
10/09/01 14.30

Job 16636: Button Signal Macroparticles For 0 < T < 14 ns



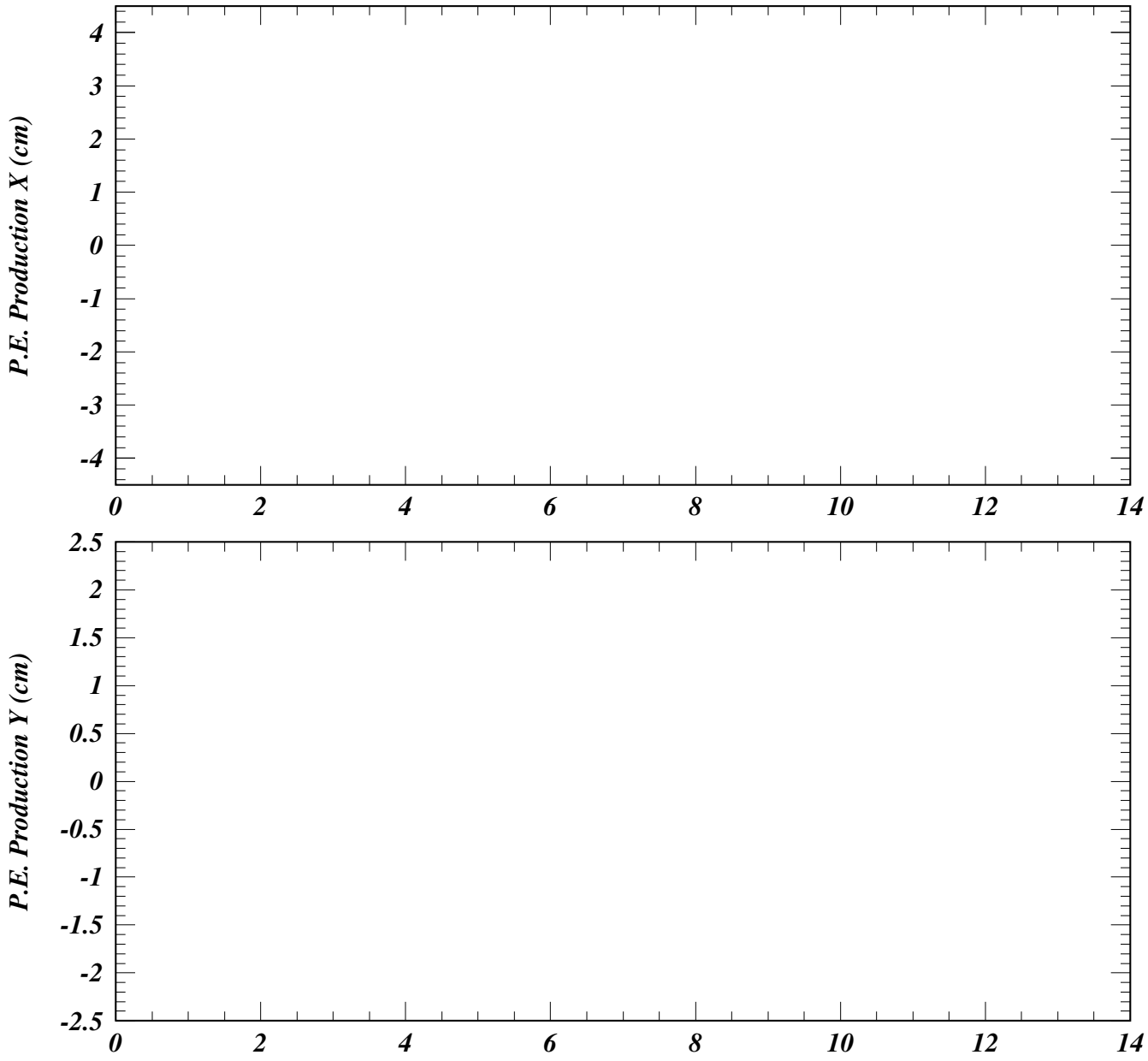
10/09/01 14.30

Job 16636: Button Signal Macroparticles For 0 < T < 14 ns



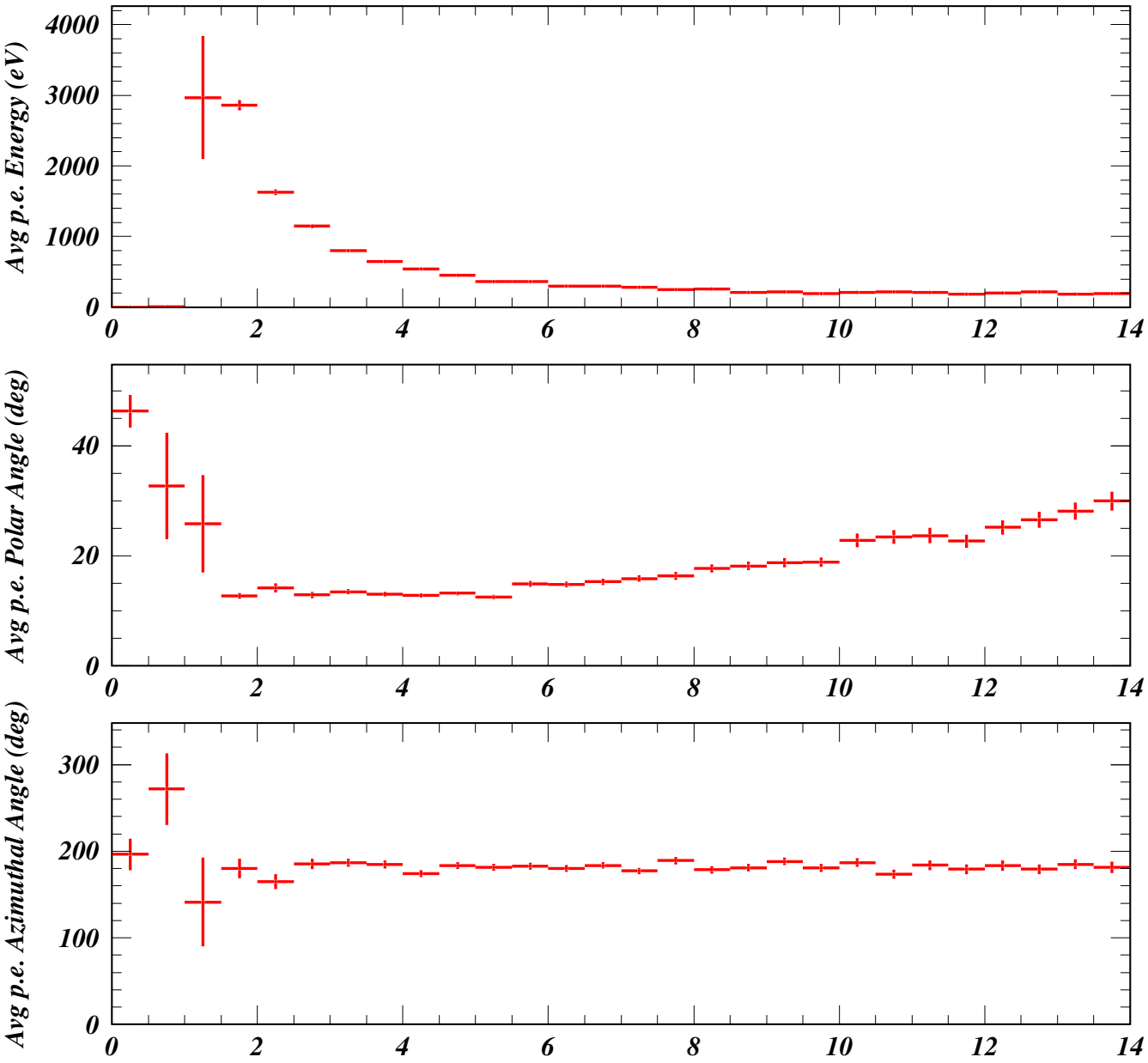
10/09/01 14.30

Job 16636: Button Signal Macroparticles For 0 < T < 14 ns



10/09/01 14.30

Job 16636: Button Signal Macroparticles For 0 < T < 14 ns



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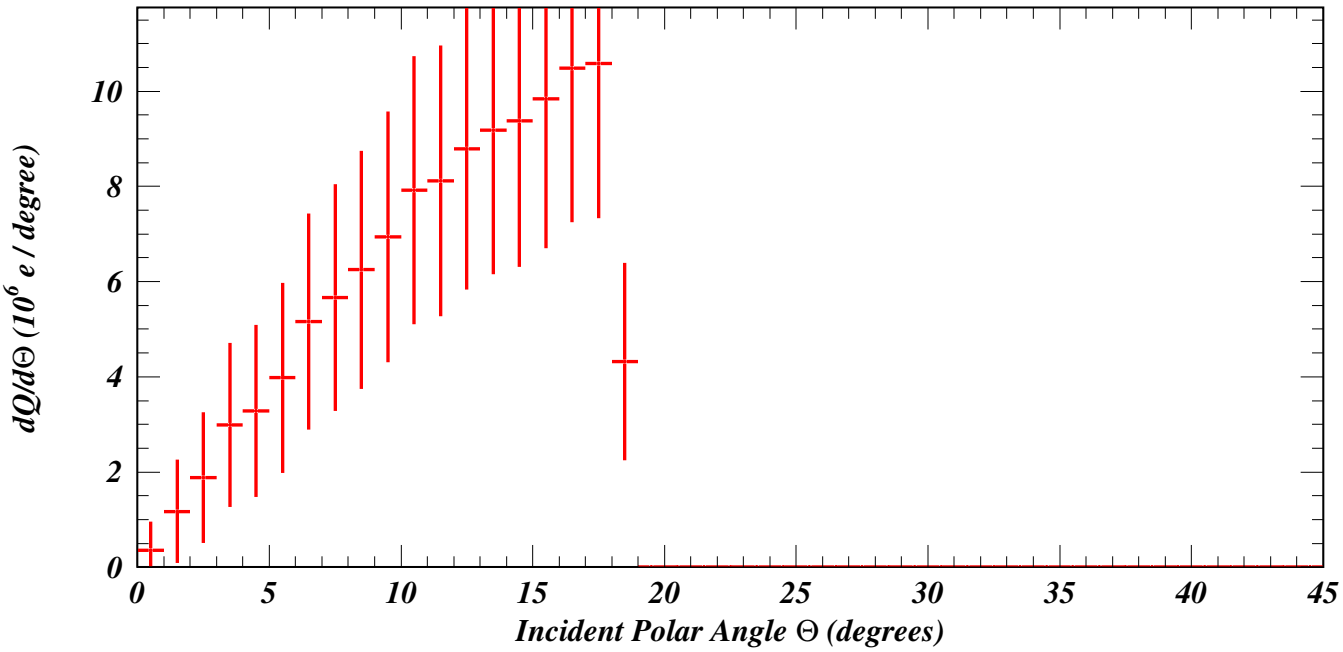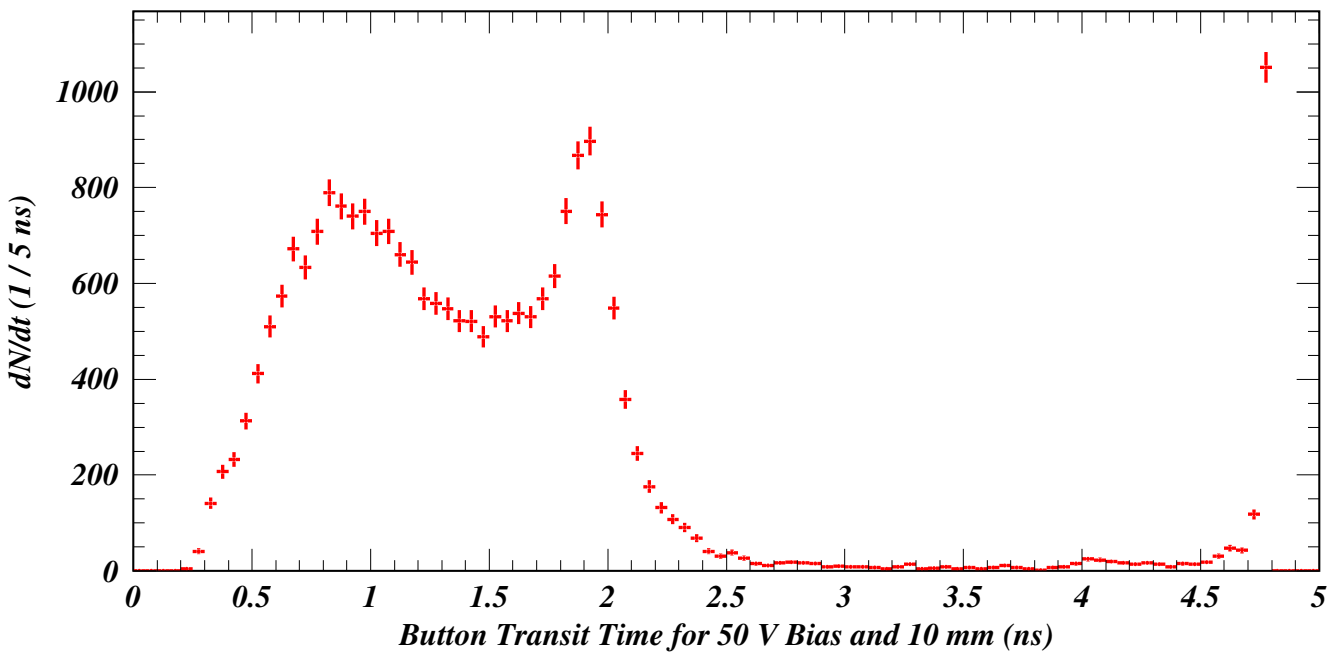
Job 16636: Button Signal Macroparticles For 0 < T < 14 ns