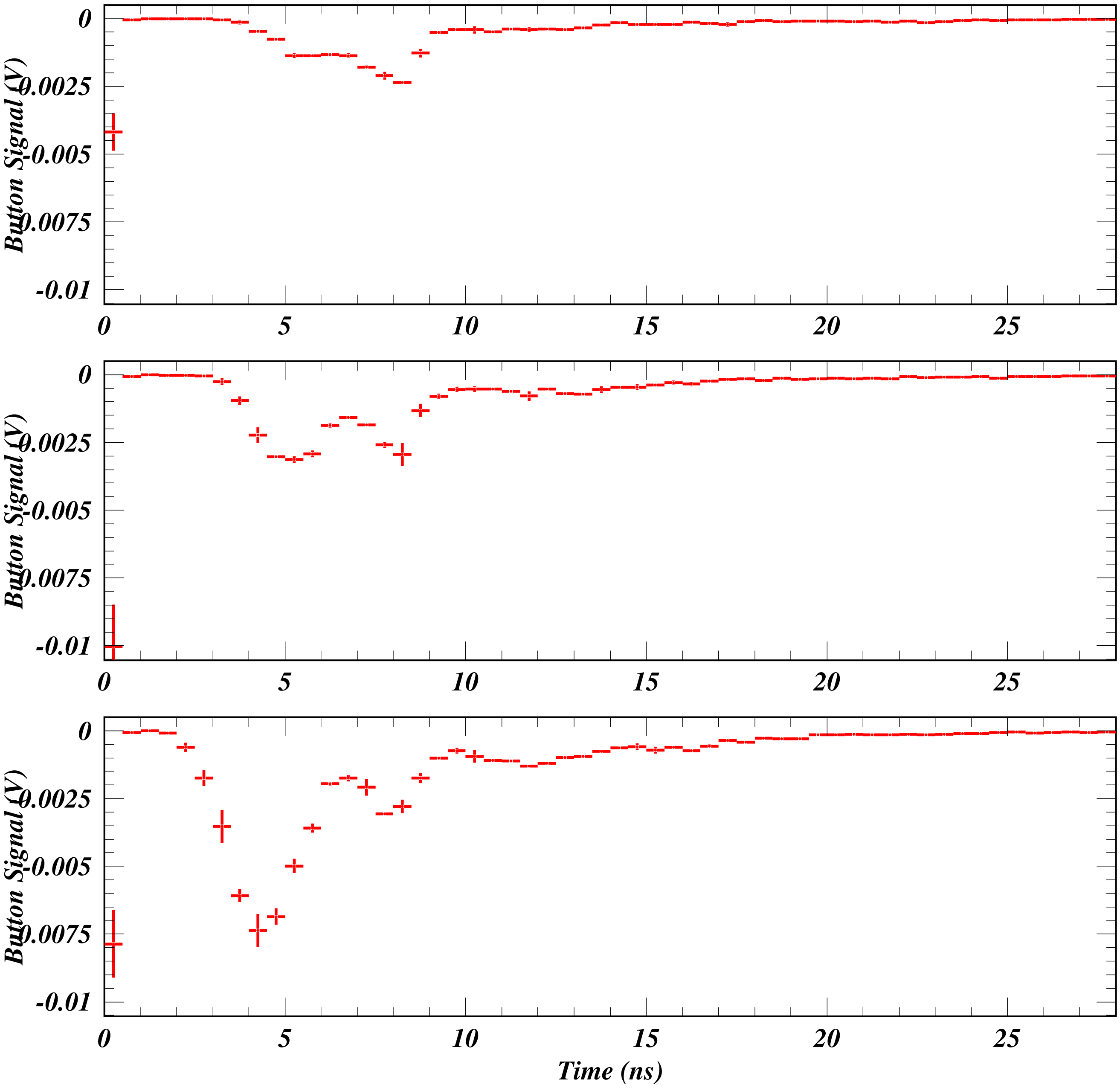
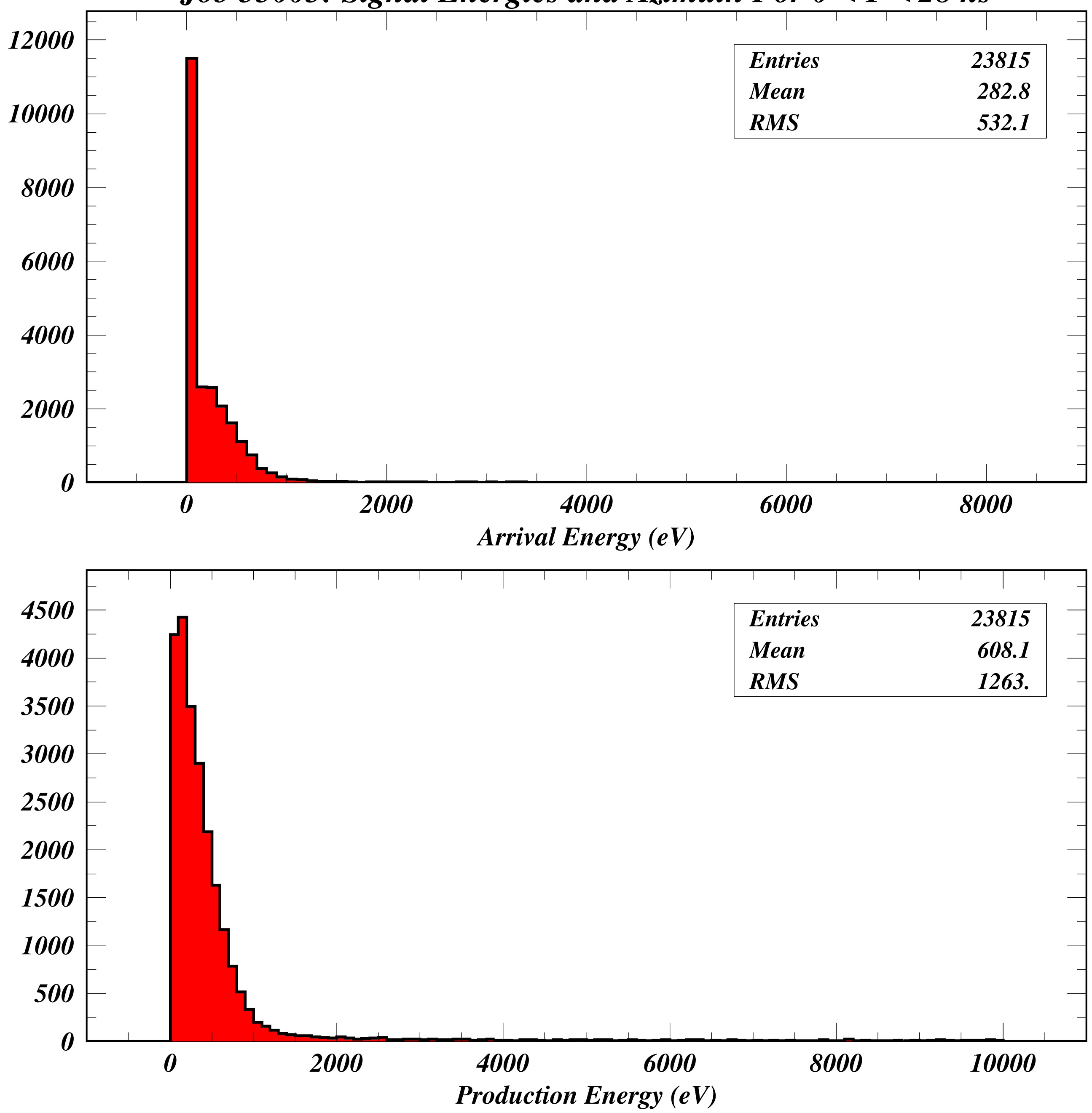
# Job 33003: Shielded Button Simulation

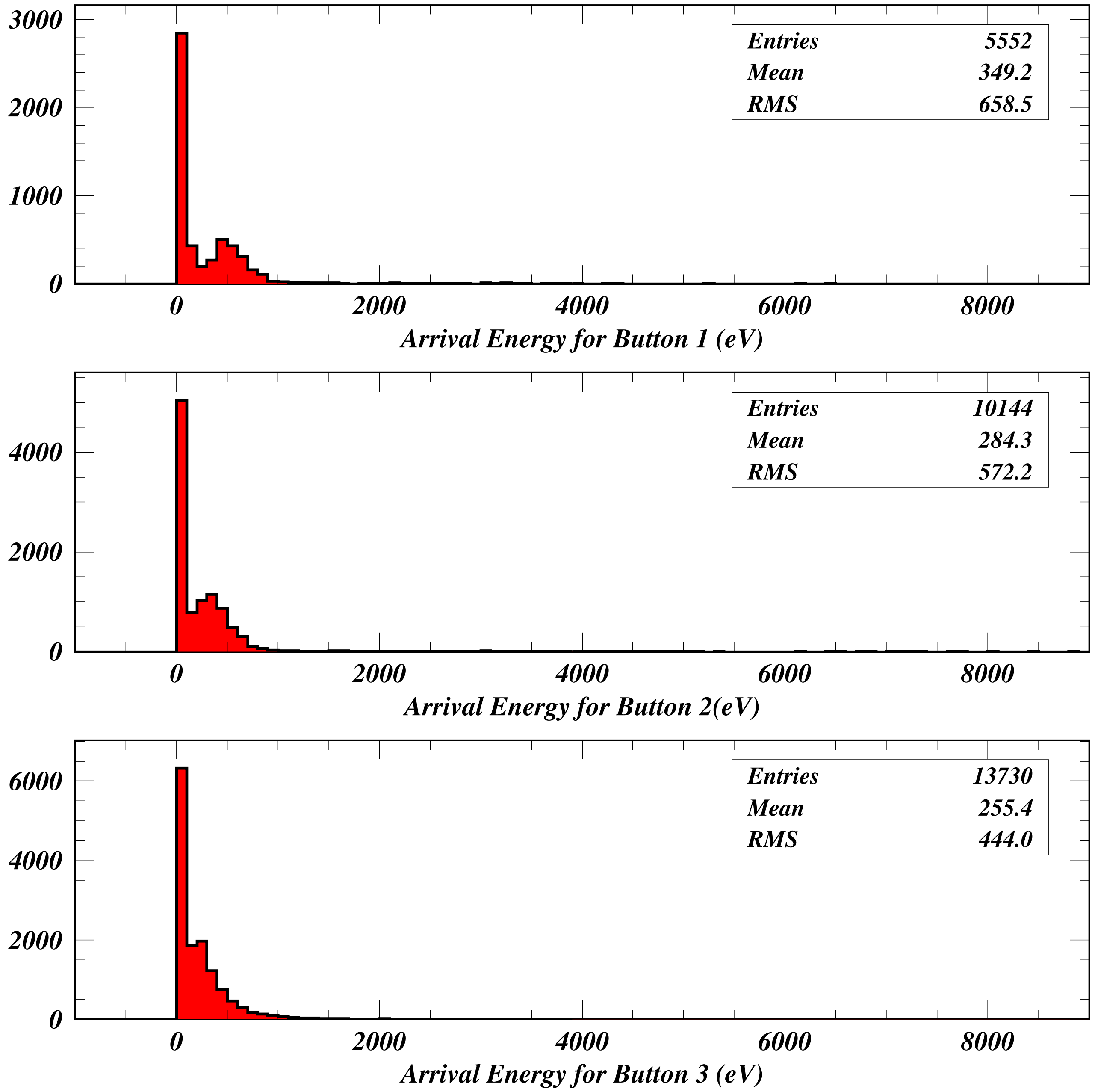


Job 33003: Signal Energies and Azimuth For 0 < T < 28 ns



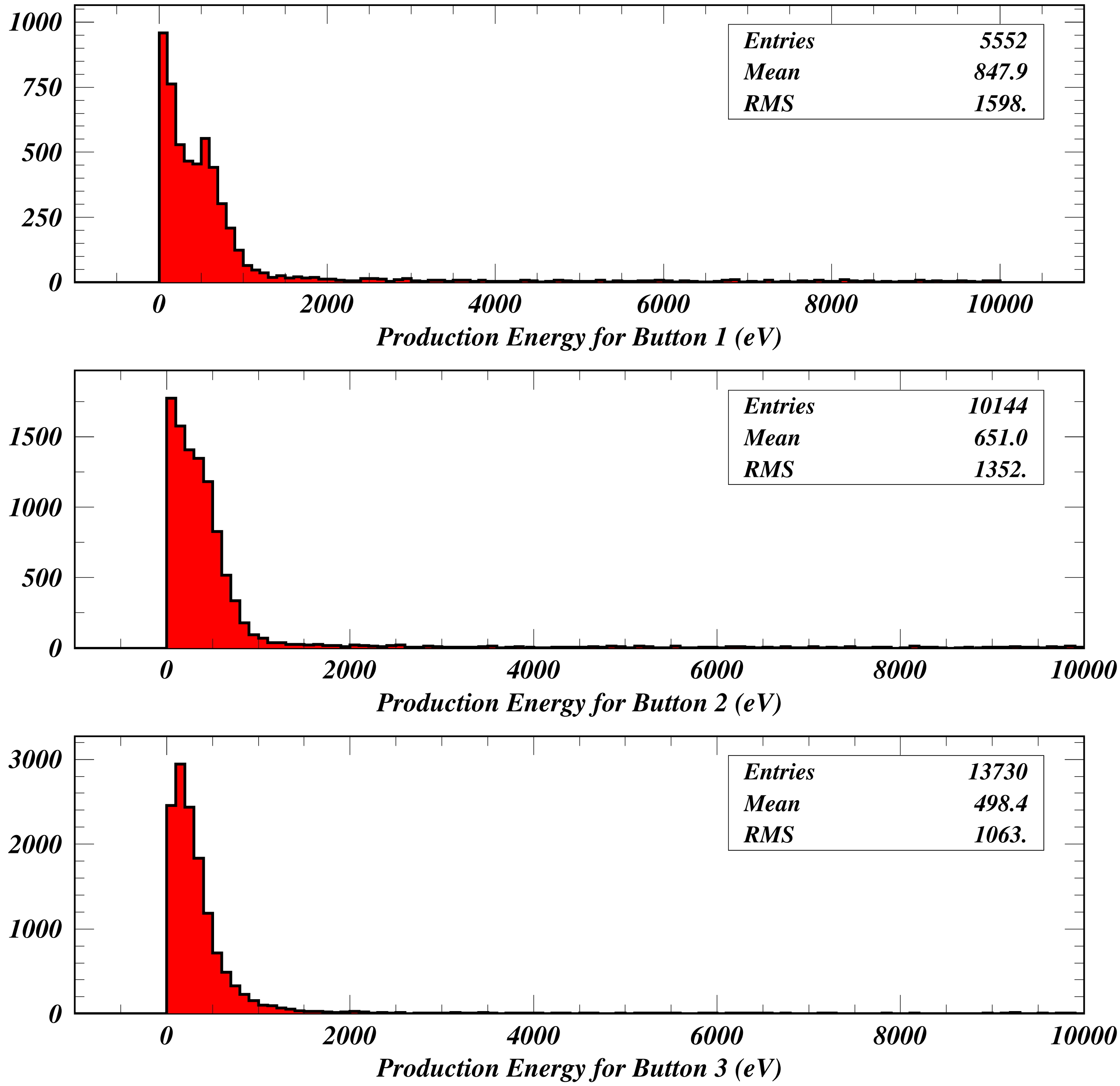
12/07/20 14.40

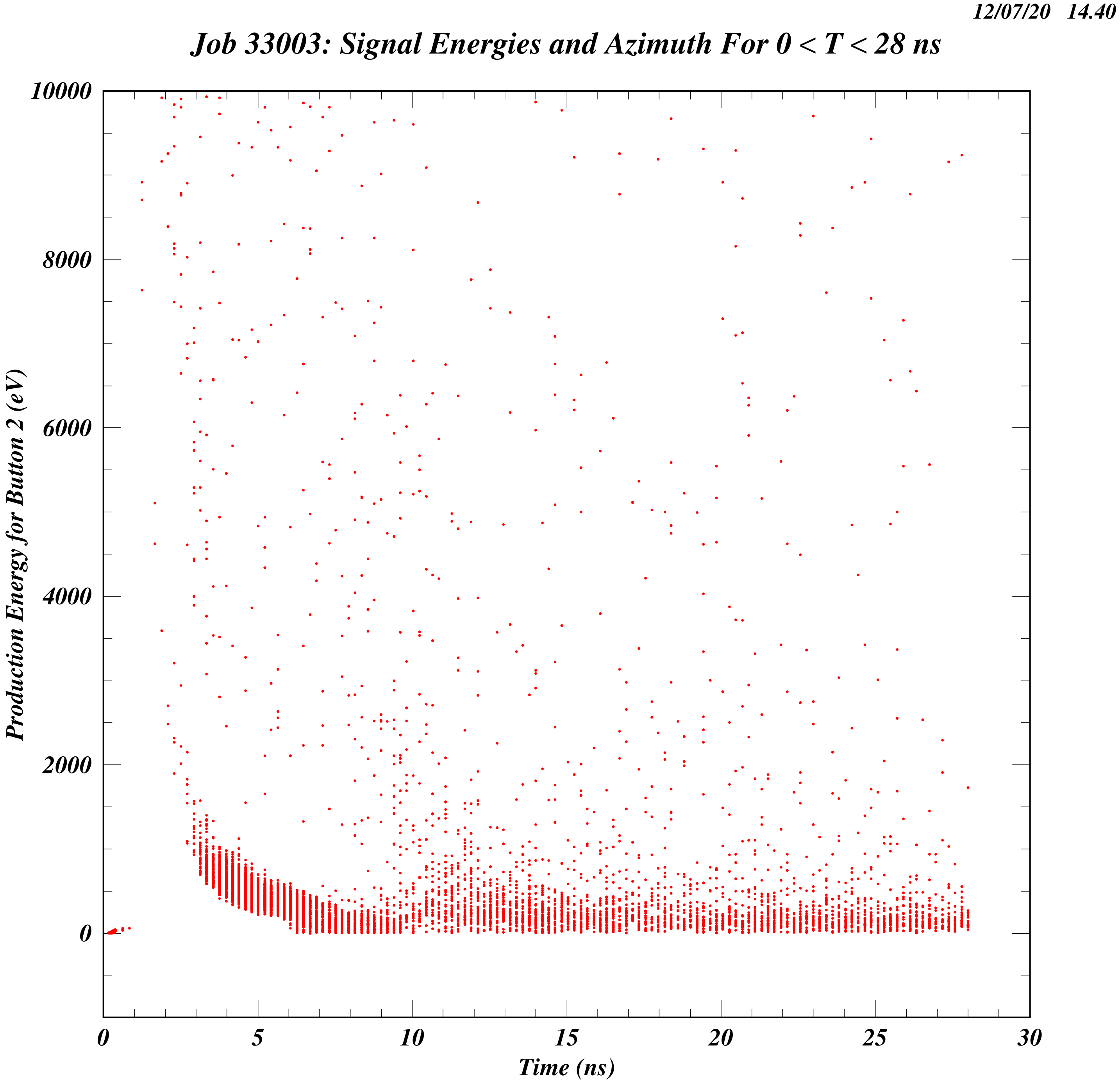
## Job 33003: Signal Energies and Azimuth For 0 < T < 28 ns

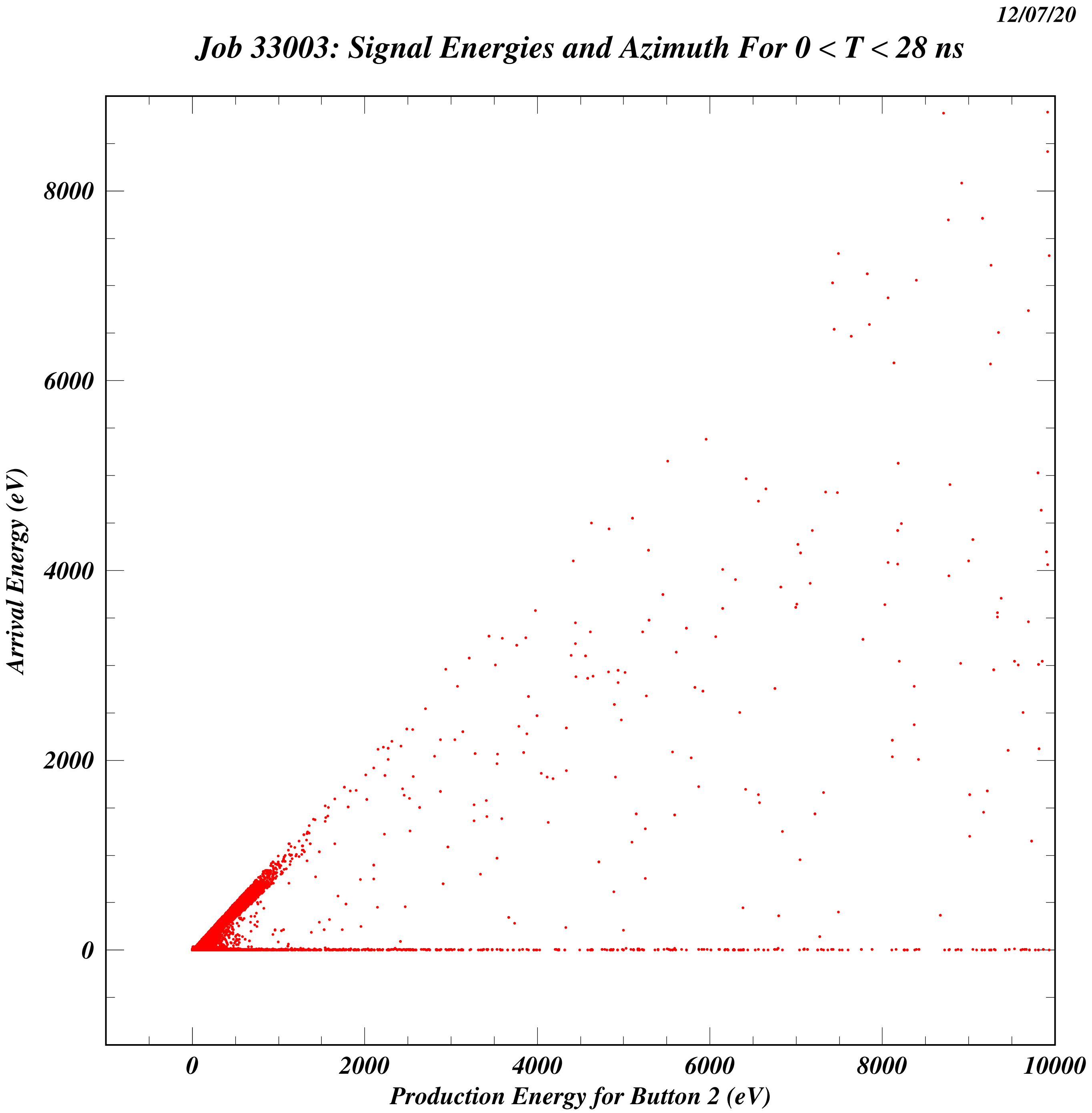


12/07/20 14.40

# Job 33003: Signal Energies and Azimuth For 0 < T < 28 ns




12/07/20 14.40
Job 33003: Signal Energies and Azimuth For 0 < T < 28 ns
Production Energy for Button 2 (eV)
10000
8000
6000
4000
2000
0
0
5
10
15
20
25
30
Time (ns)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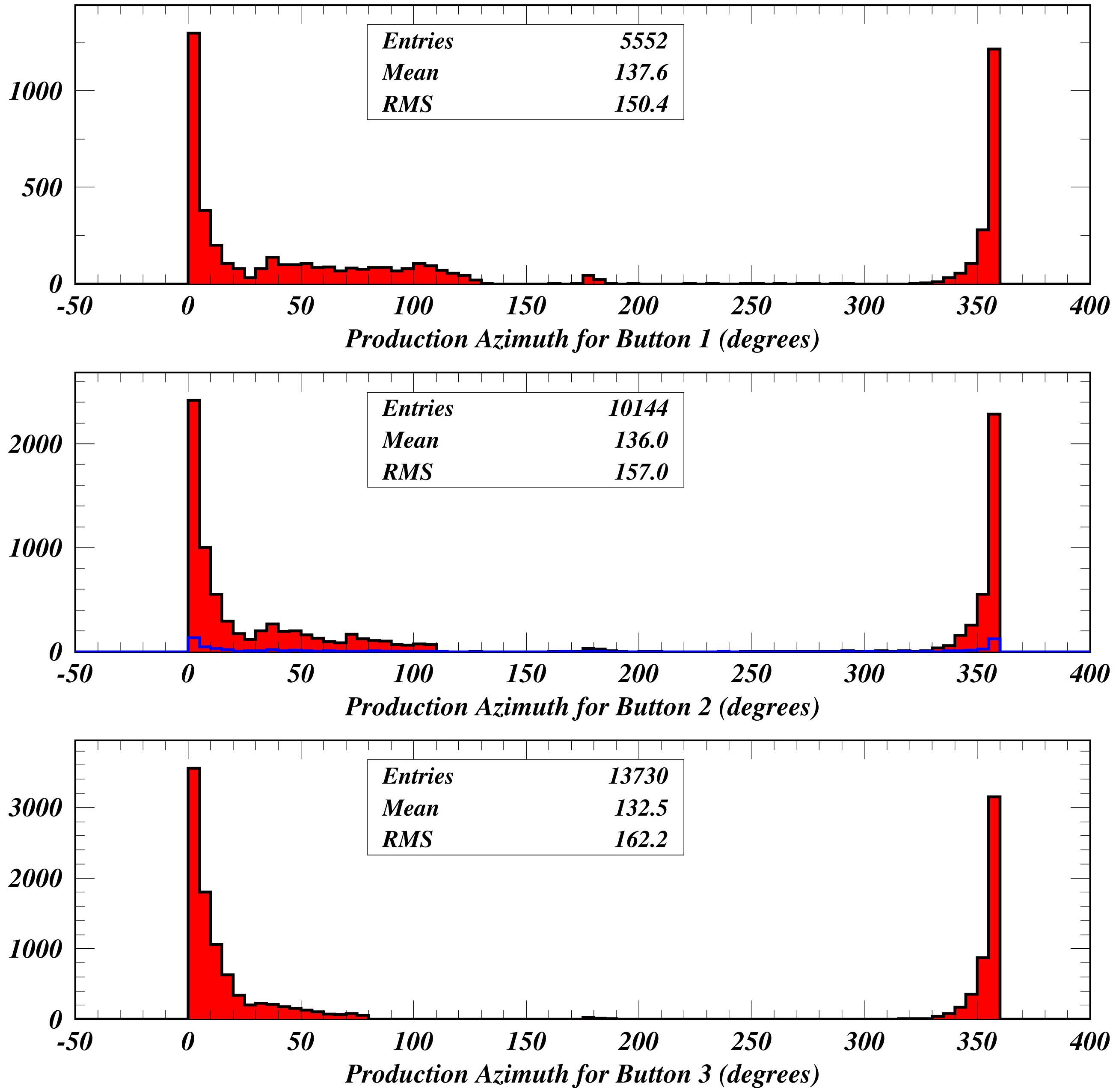
Job 33003: Signal Energies and Azimuth For 0 < T < 28 ns
Arrival Energy (eV)
8000
6000
4000
2000
0
0
2000
4000
6000
8000
10000
Production Energy for Button 2 (eV)

# Job 33003: Signal Energies and Azimuth For 0 < T < 28 ns



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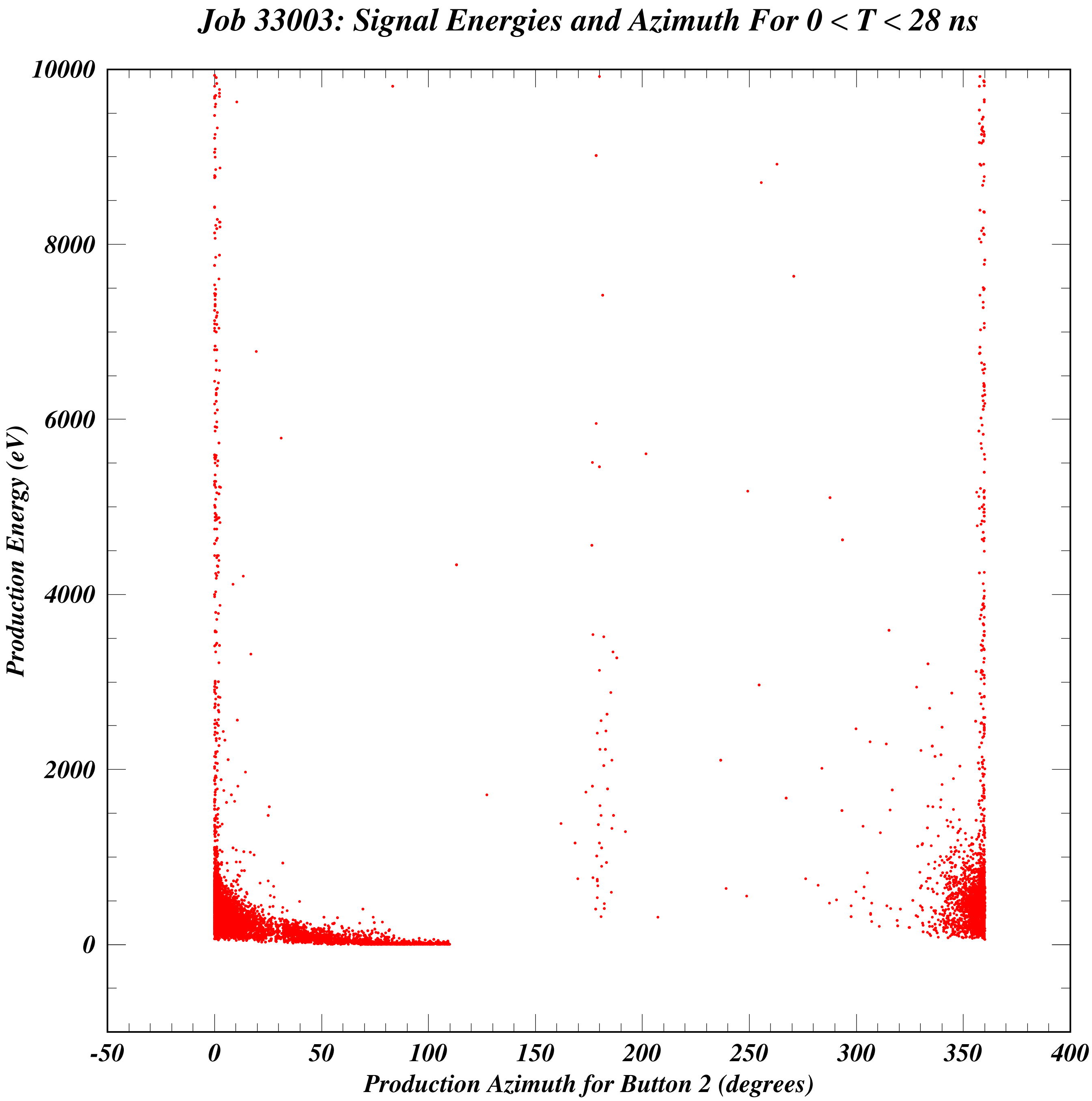
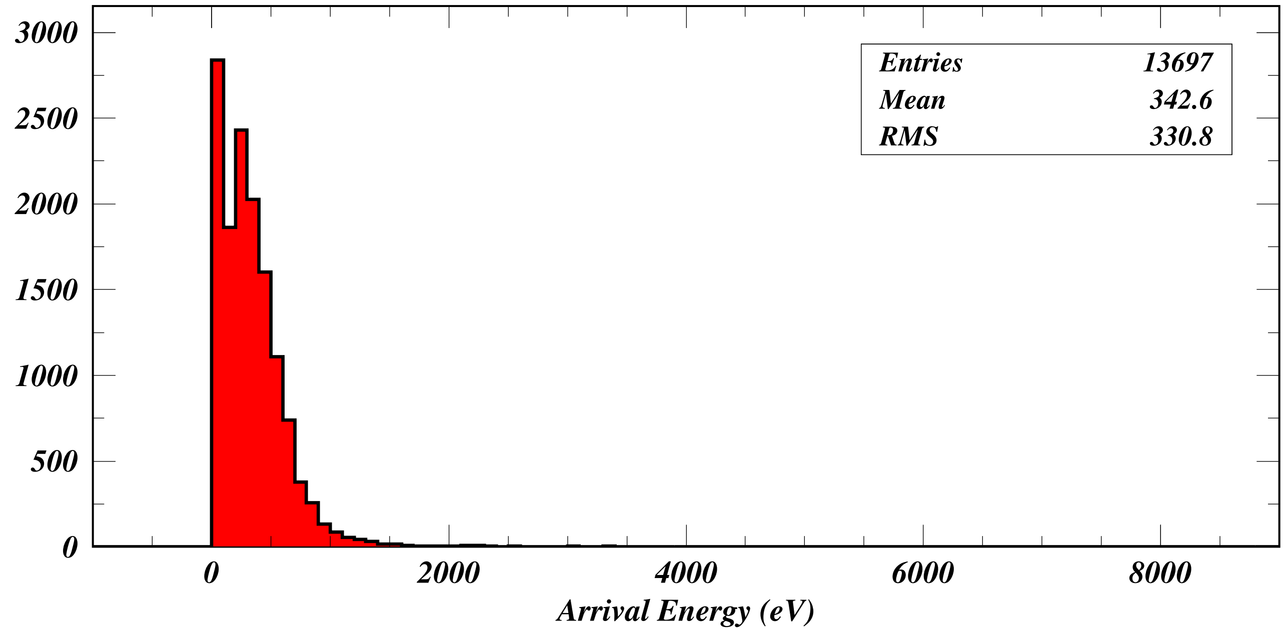
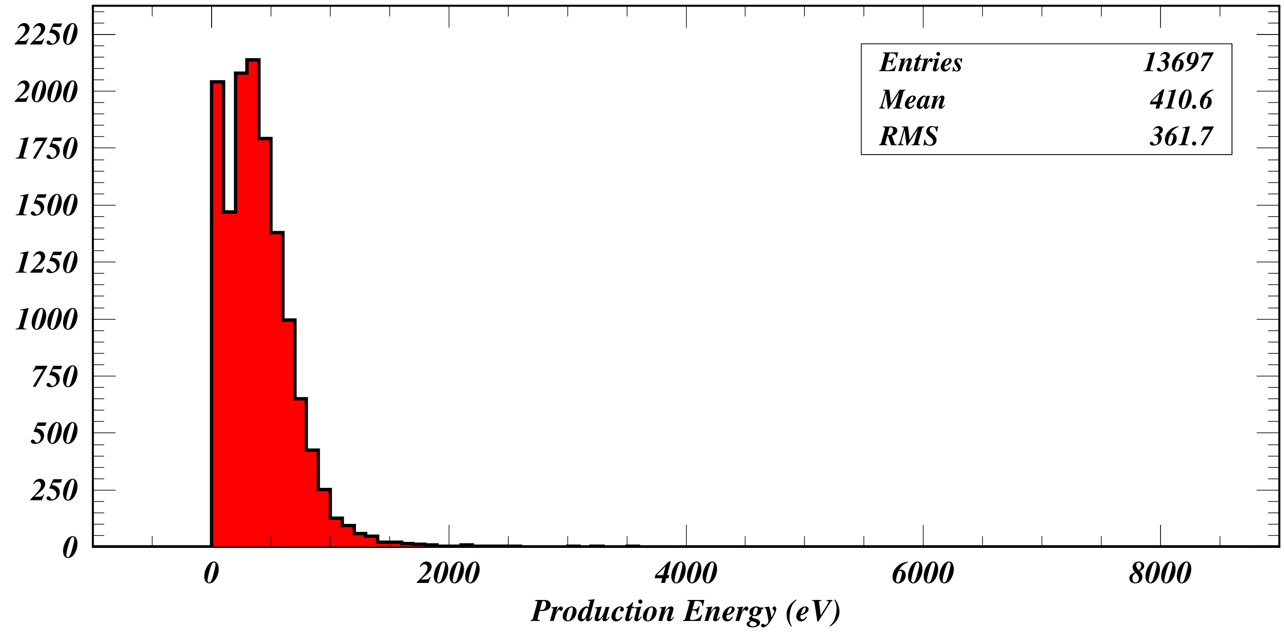

Job 33003: Signal Energies and Azimuth For 0 < T < 28 ns
Production Energy (eV)
10000
8000
6000
4000
2000
0
-50
0
50
100
150
200
250
300
350
400
Production Azimuth for Button 2 (degrees)

# Job 33003: Signal Energies and Azimuth For 0 < T < 28 ns: Primaries Only



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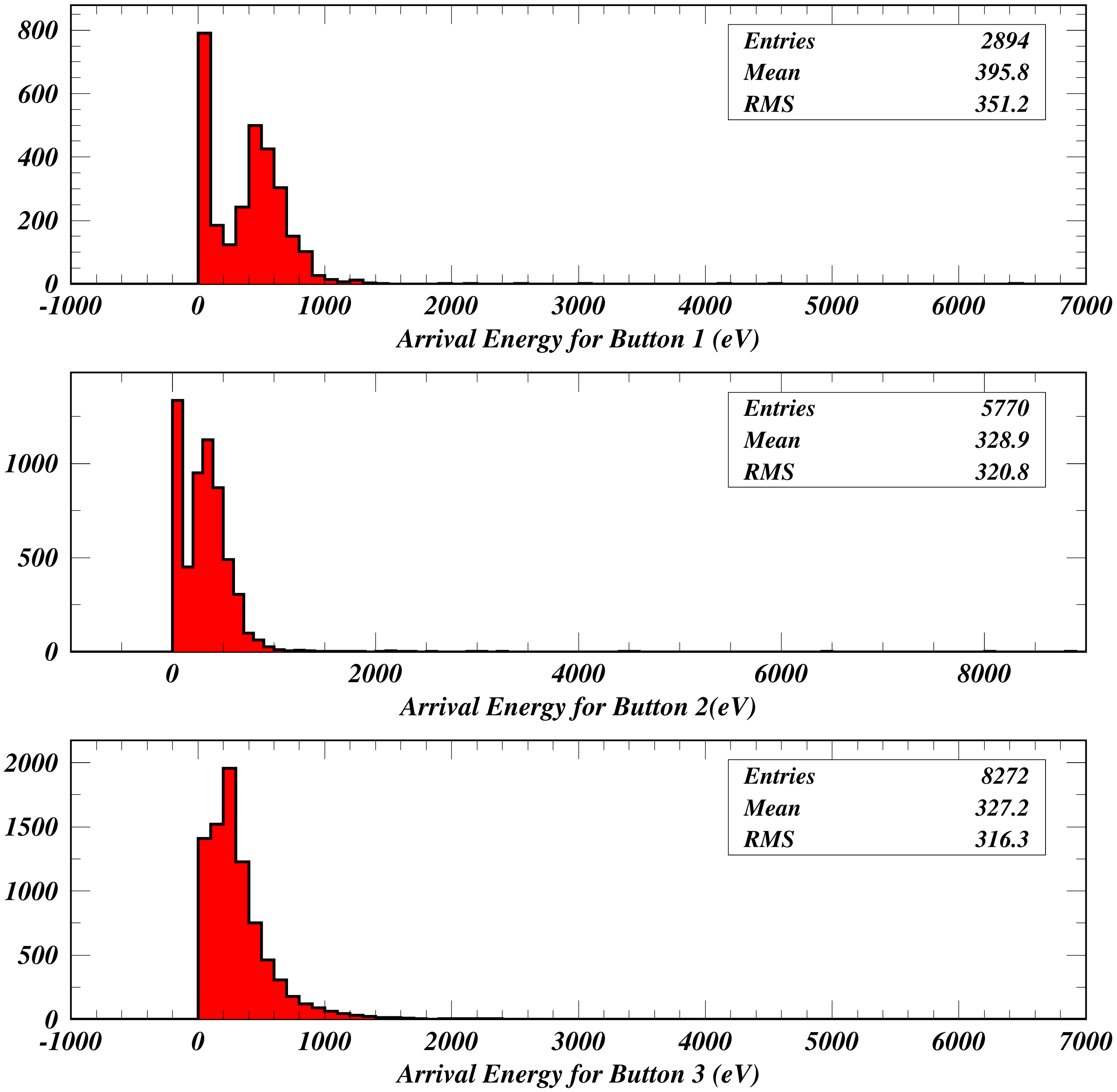
Job 33003: Signal Energies and Azimuth For 0 < T < 28 ns: Primaries Only



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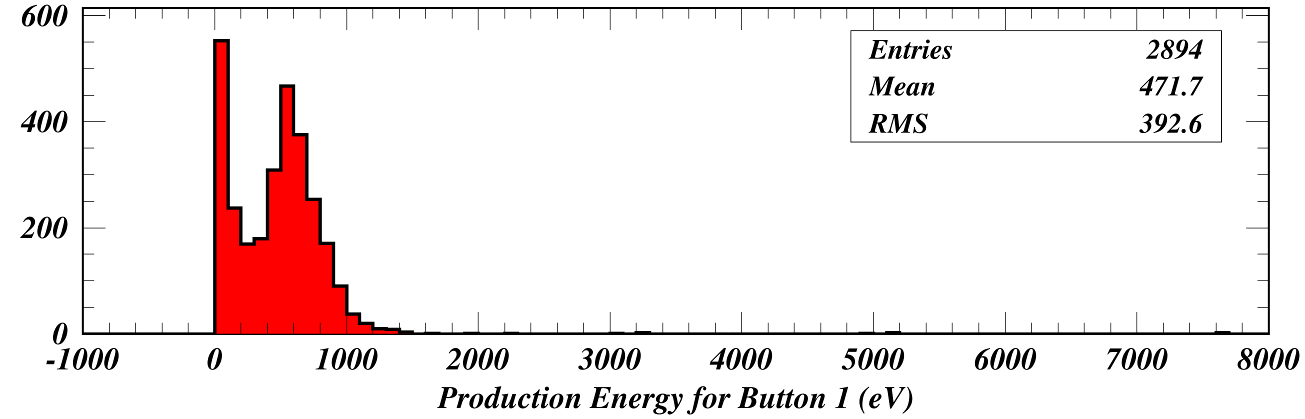
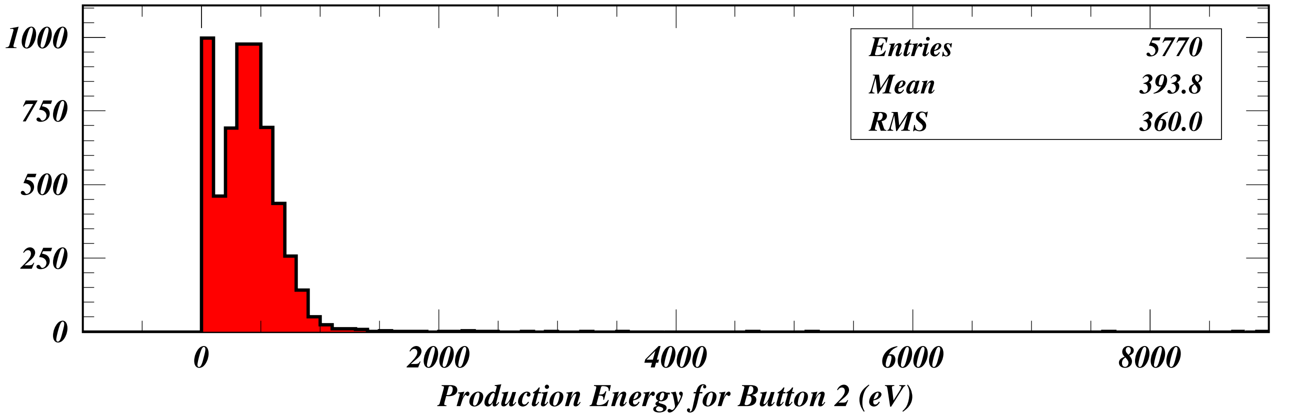
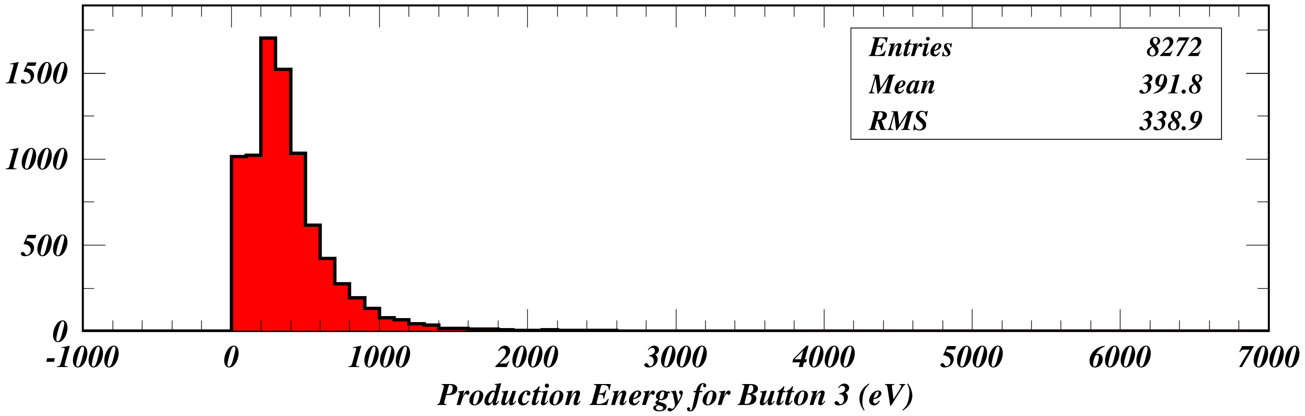
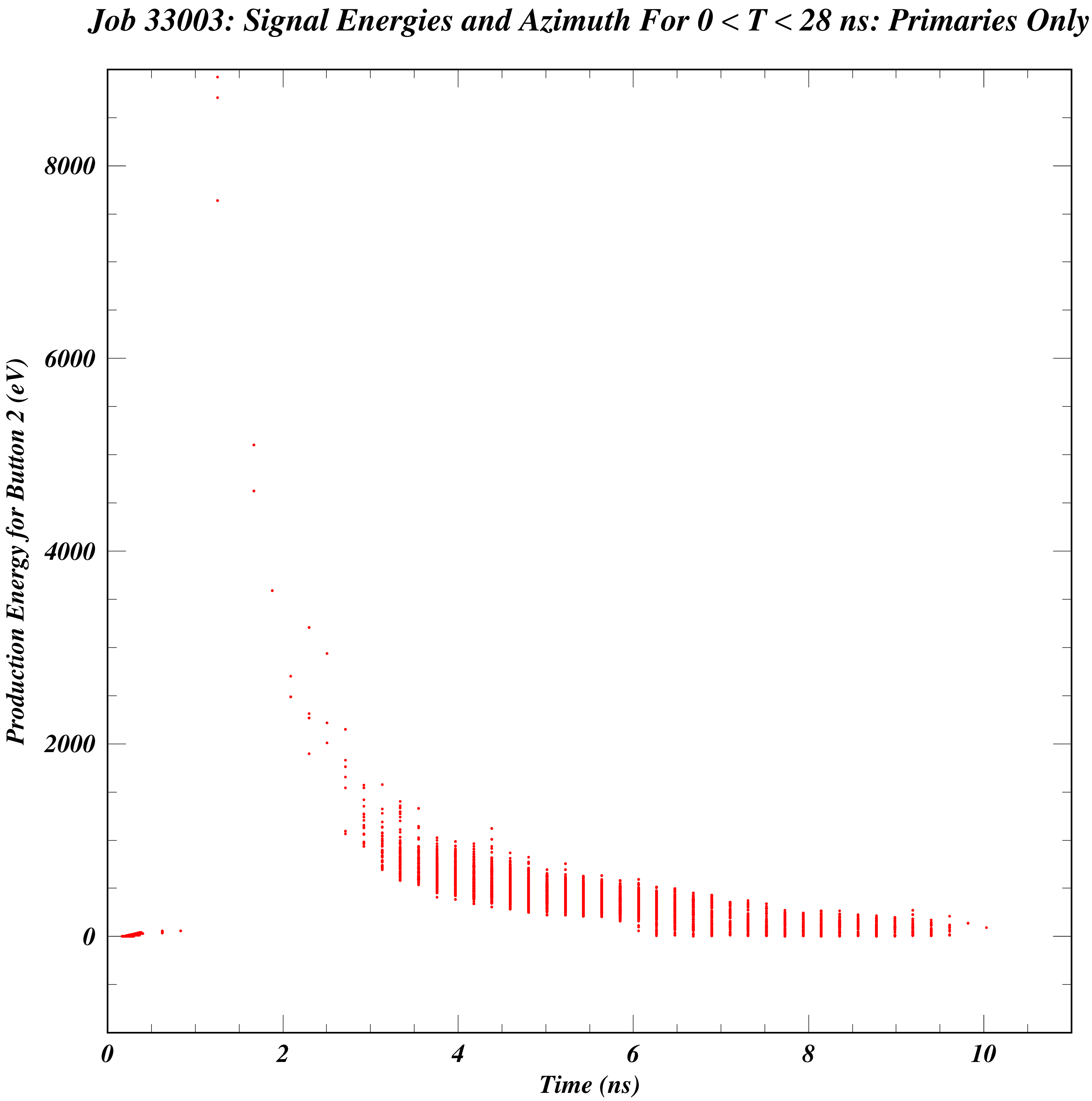
# Job 33003: Signal Energies and Azimuth For 0 < T < 28 ns: Primaries Only



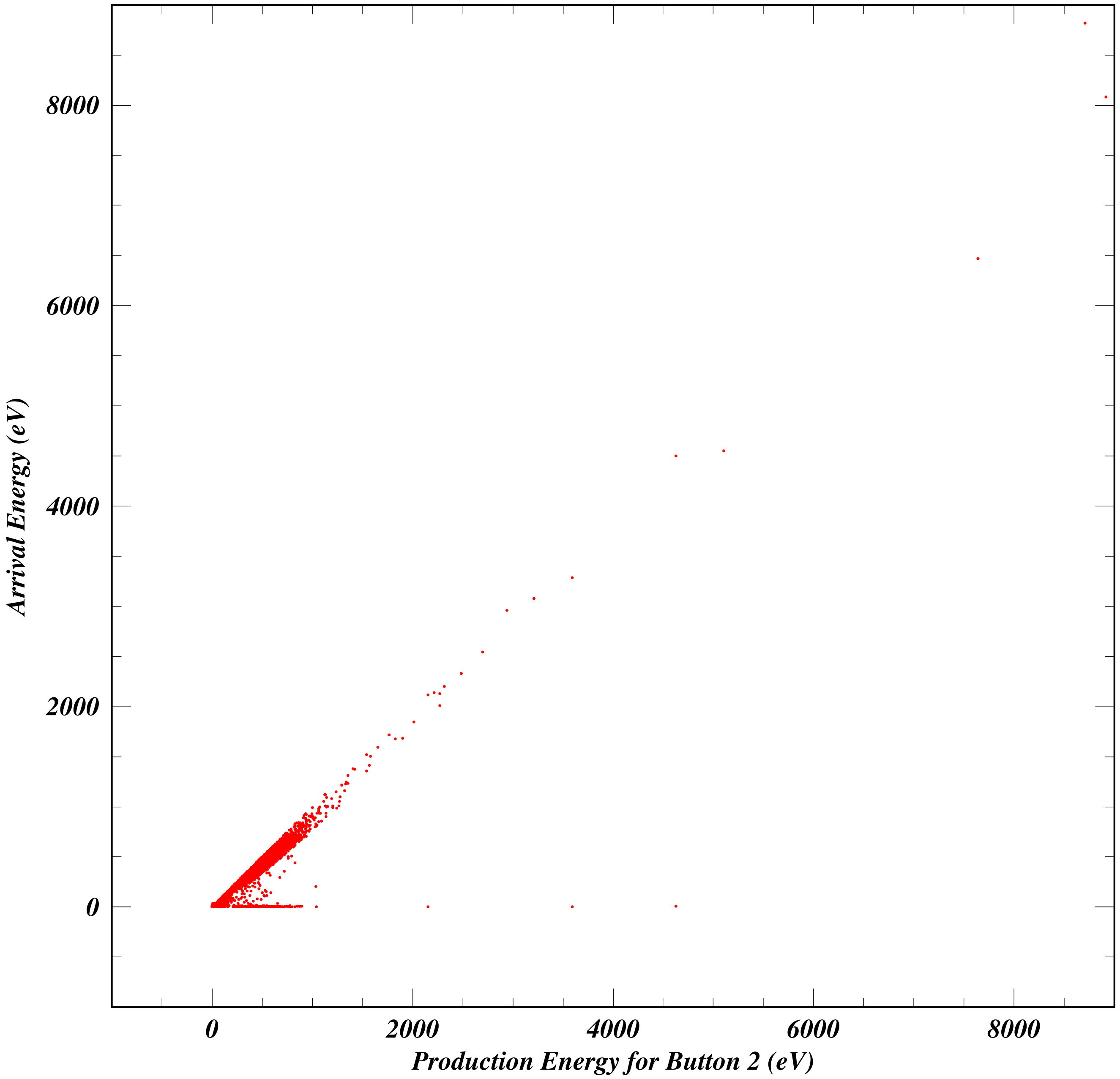
12/07/20   14.40



Job 33003: Signal Energies and Azimuth For 0 < T < 28 ns: Primaries Only
Production Energy for Button 2 (eV)
8000
6000
4000
2000
0
0
2
4
6
8
10
Time (ns)

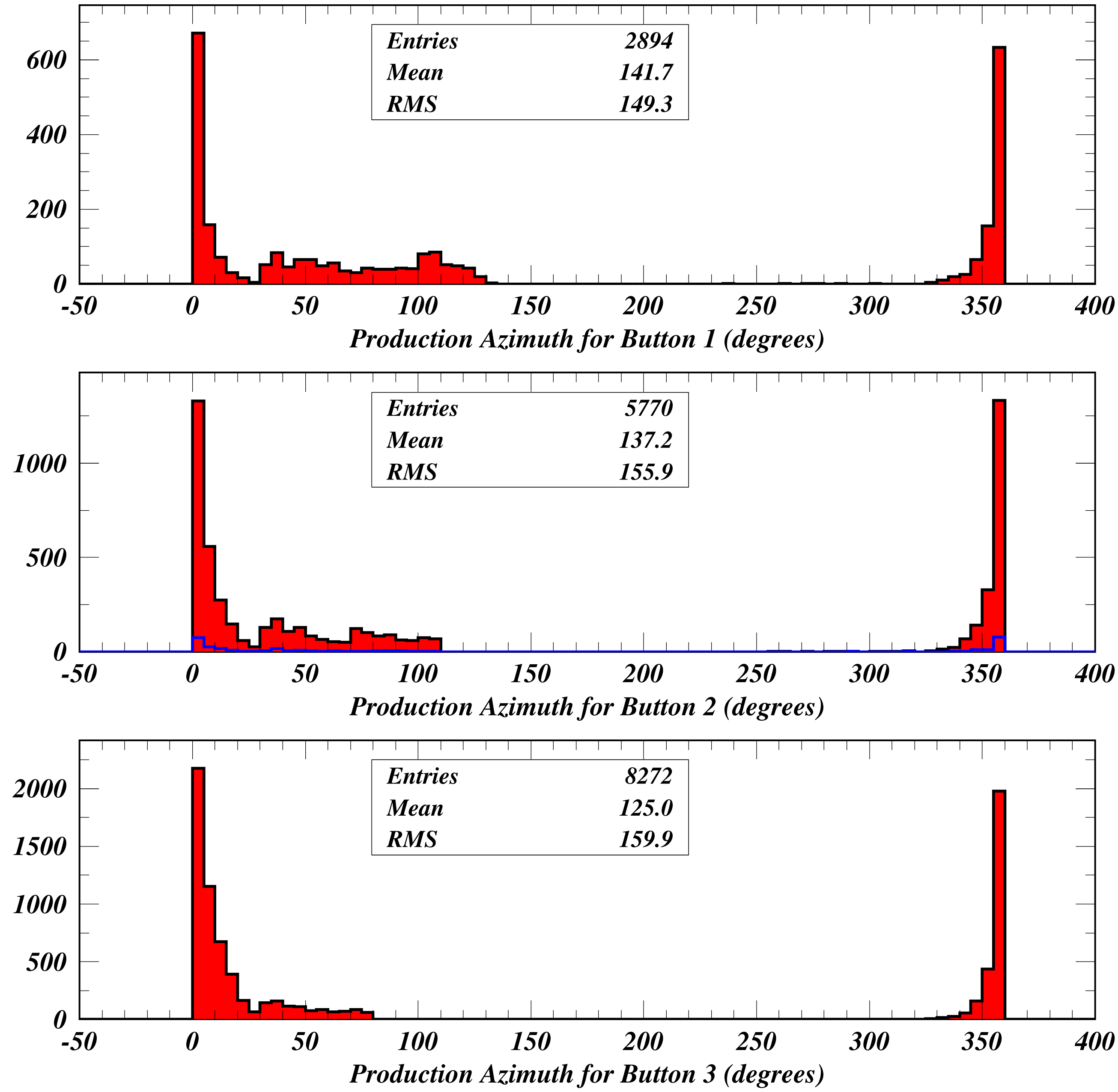
12/07/20   14.40

Job 33003: Signal Energies and Azimuth For 0 < T < 28 ns: Primaries Only



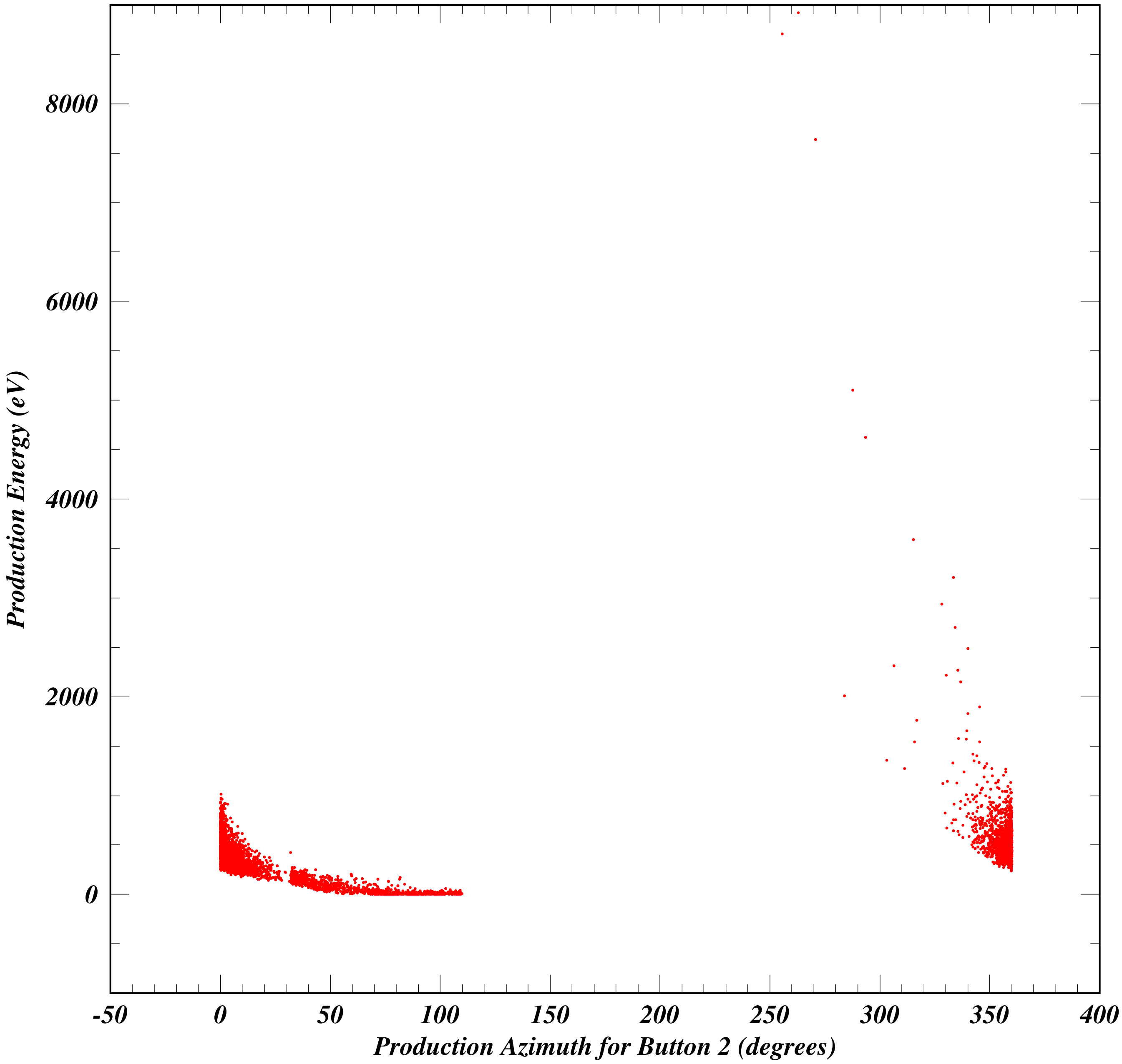
12/07/20 14.40

# Job 33003: Signal Energies and Azimuth For 0 < T < 28 ns: Primaries Only



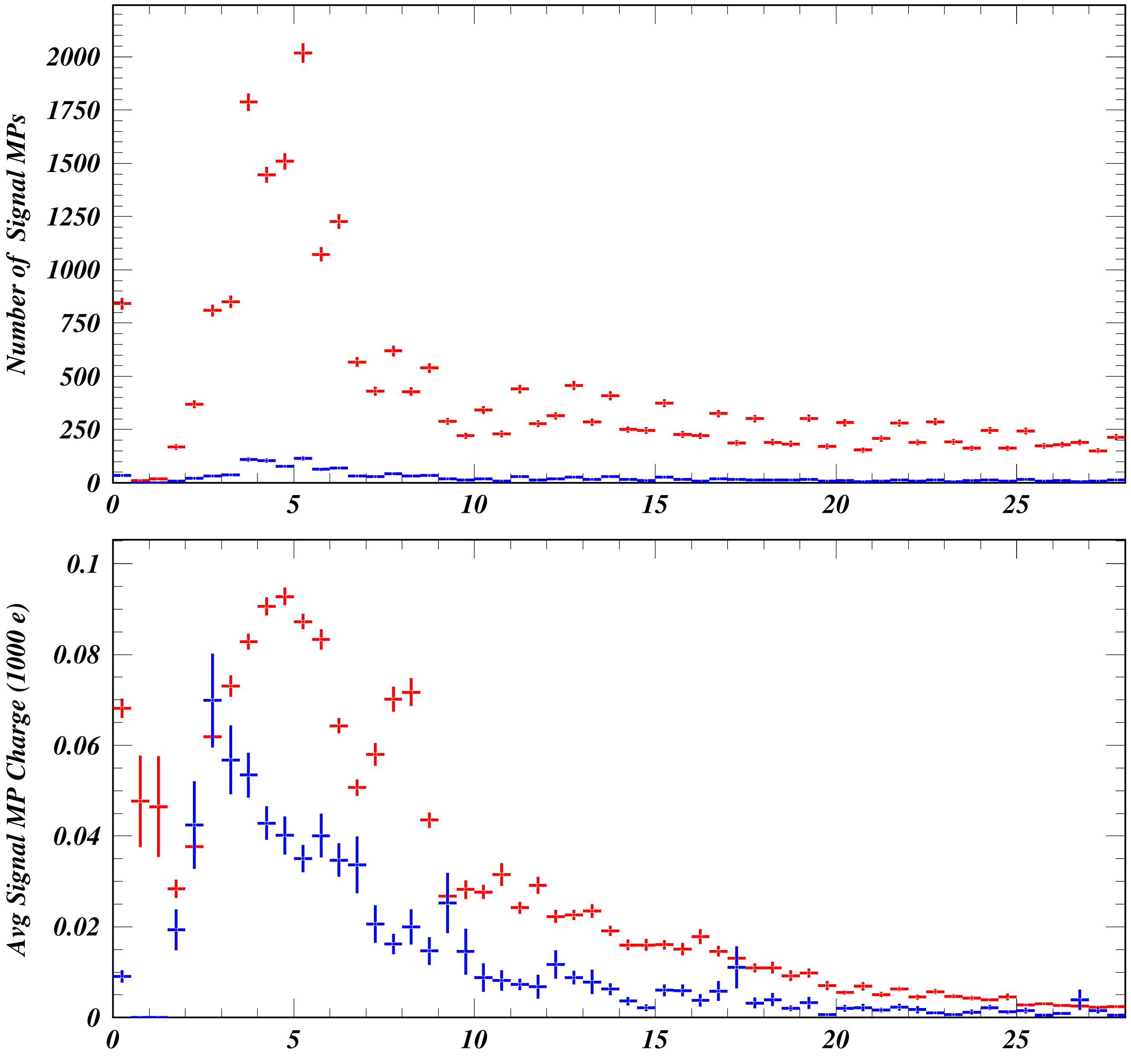
12/07/20 14.40

**Job 33003: Signal Energies and Azimuth For 0 < T < 28 ns: Primaries Only**



12/07/20 14.40

# Job 33003: Button Signal Macroparticles For 0 < T < 28 ns



12/07/20 14.40

Job 33003: Button Signal Macroparticles For 0 < T < 28 ns