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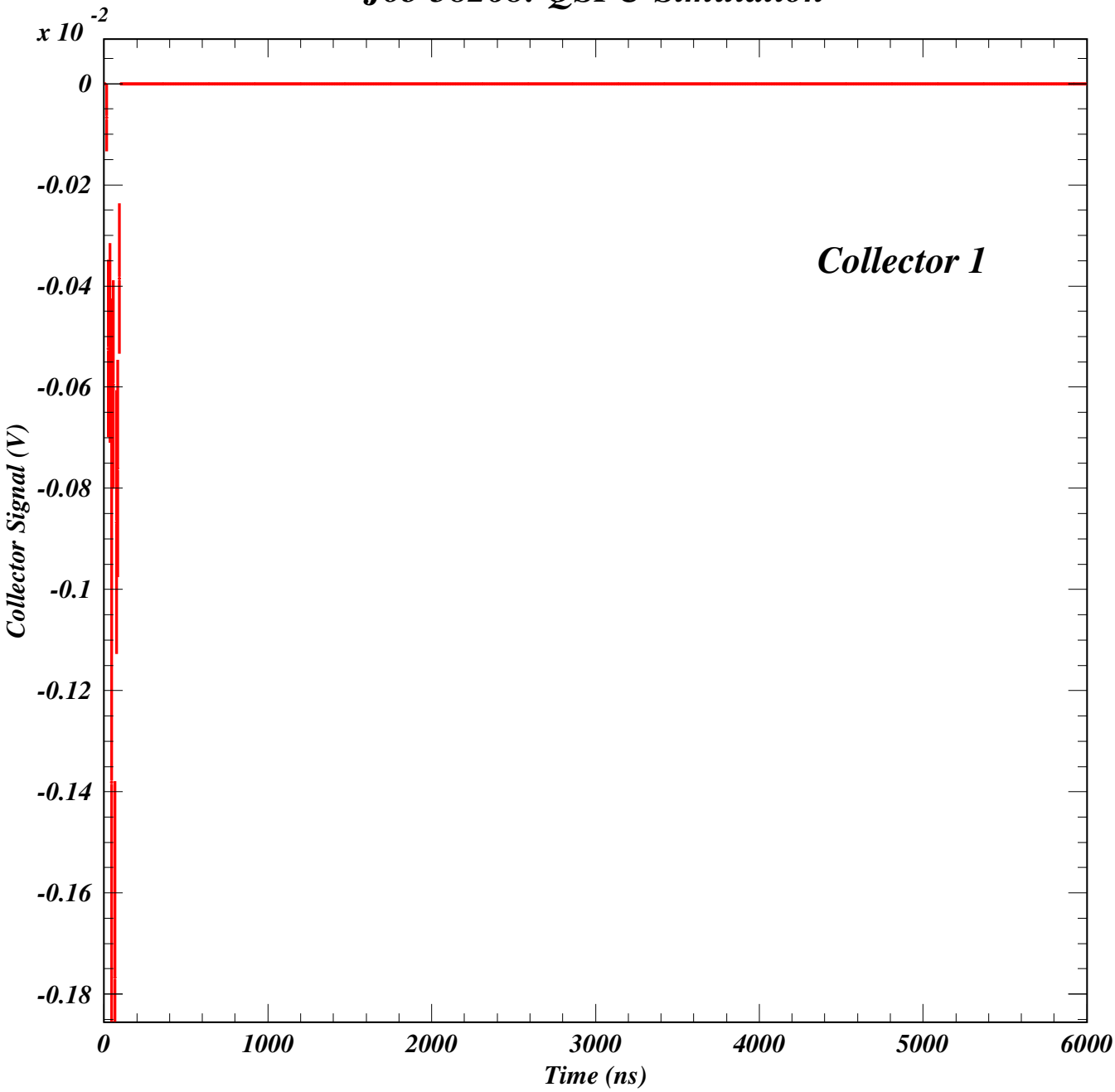
Job 38268: QSPU Simulation



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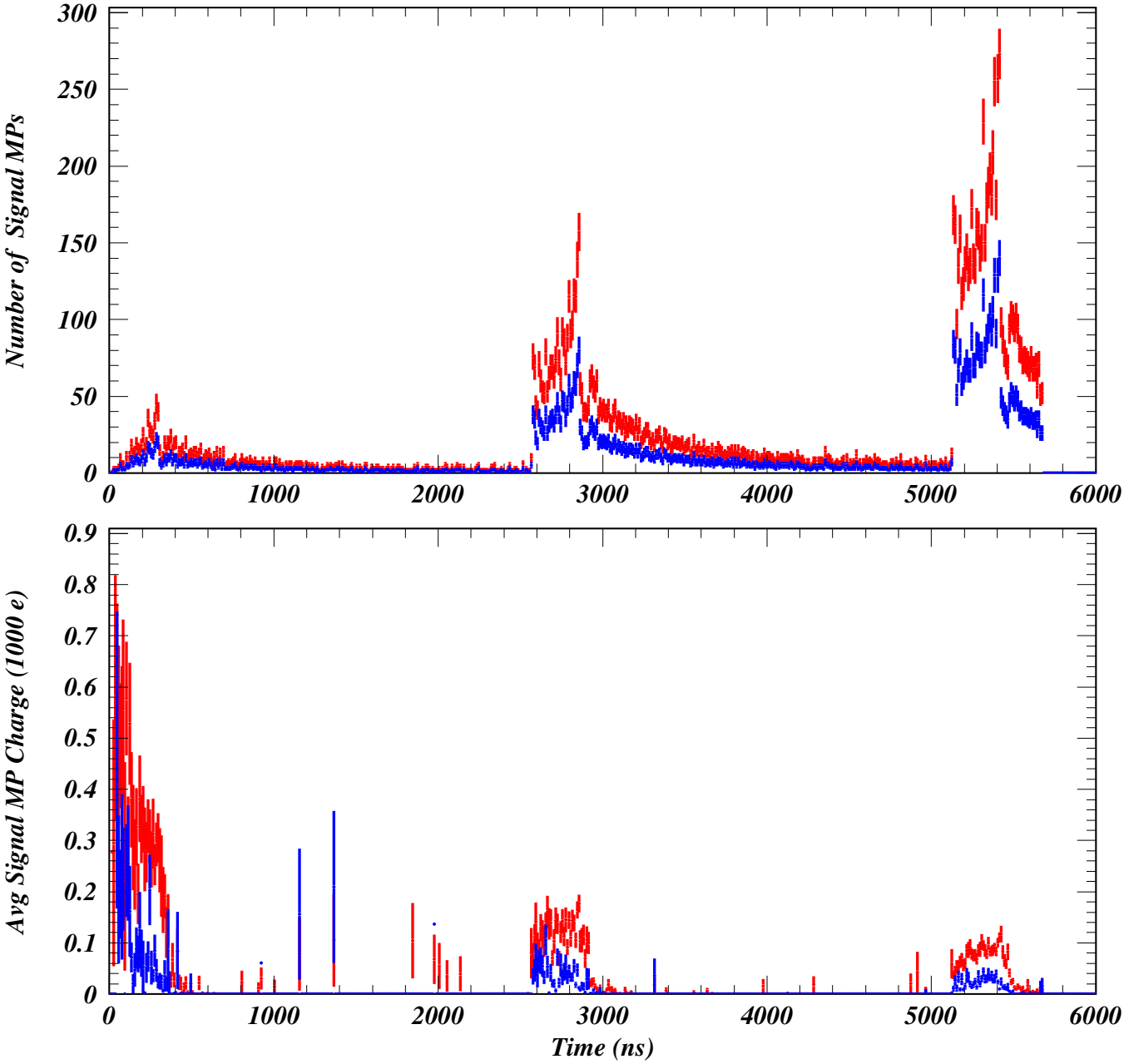
Job 38268: QSPU Simulation



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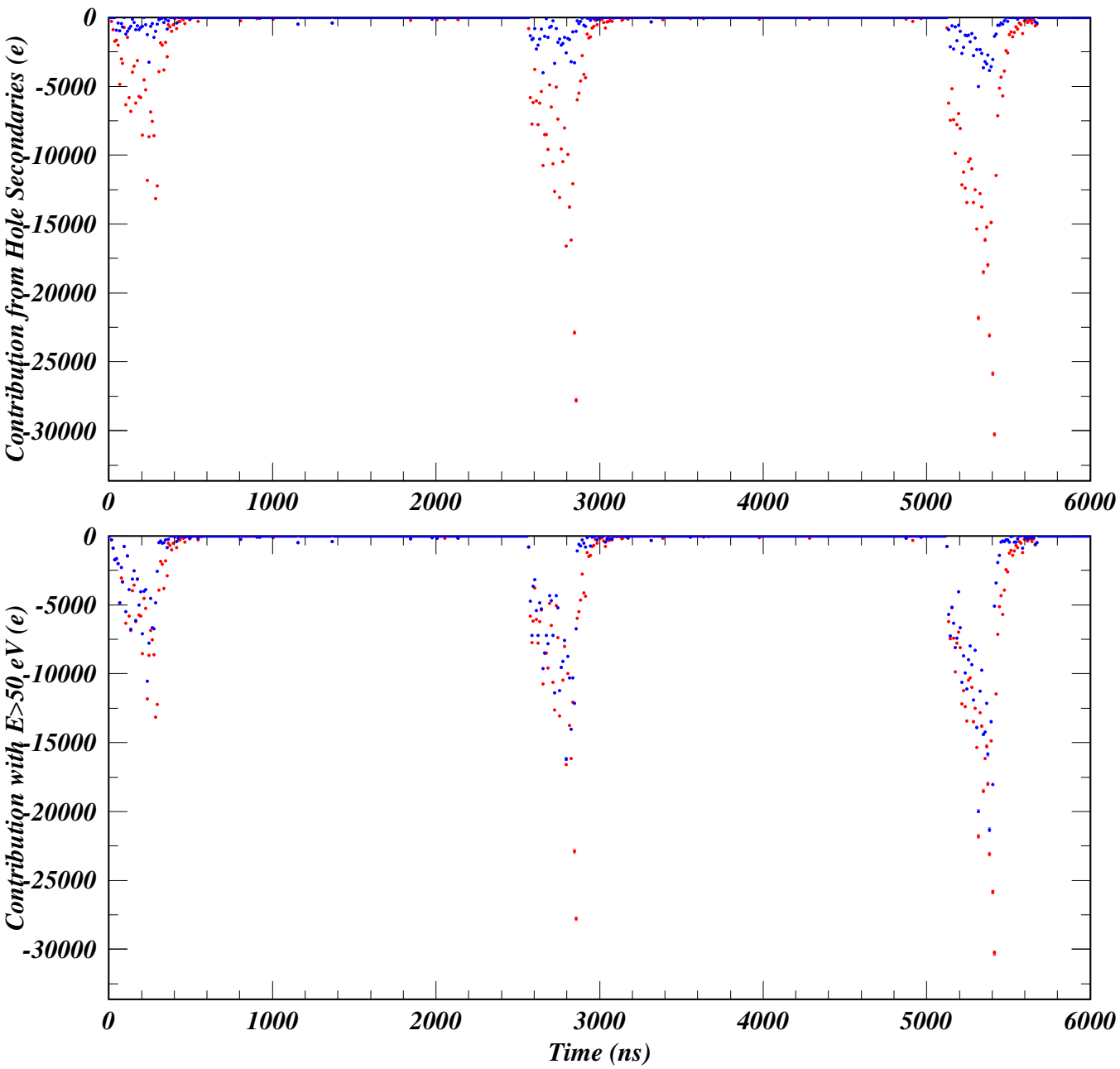

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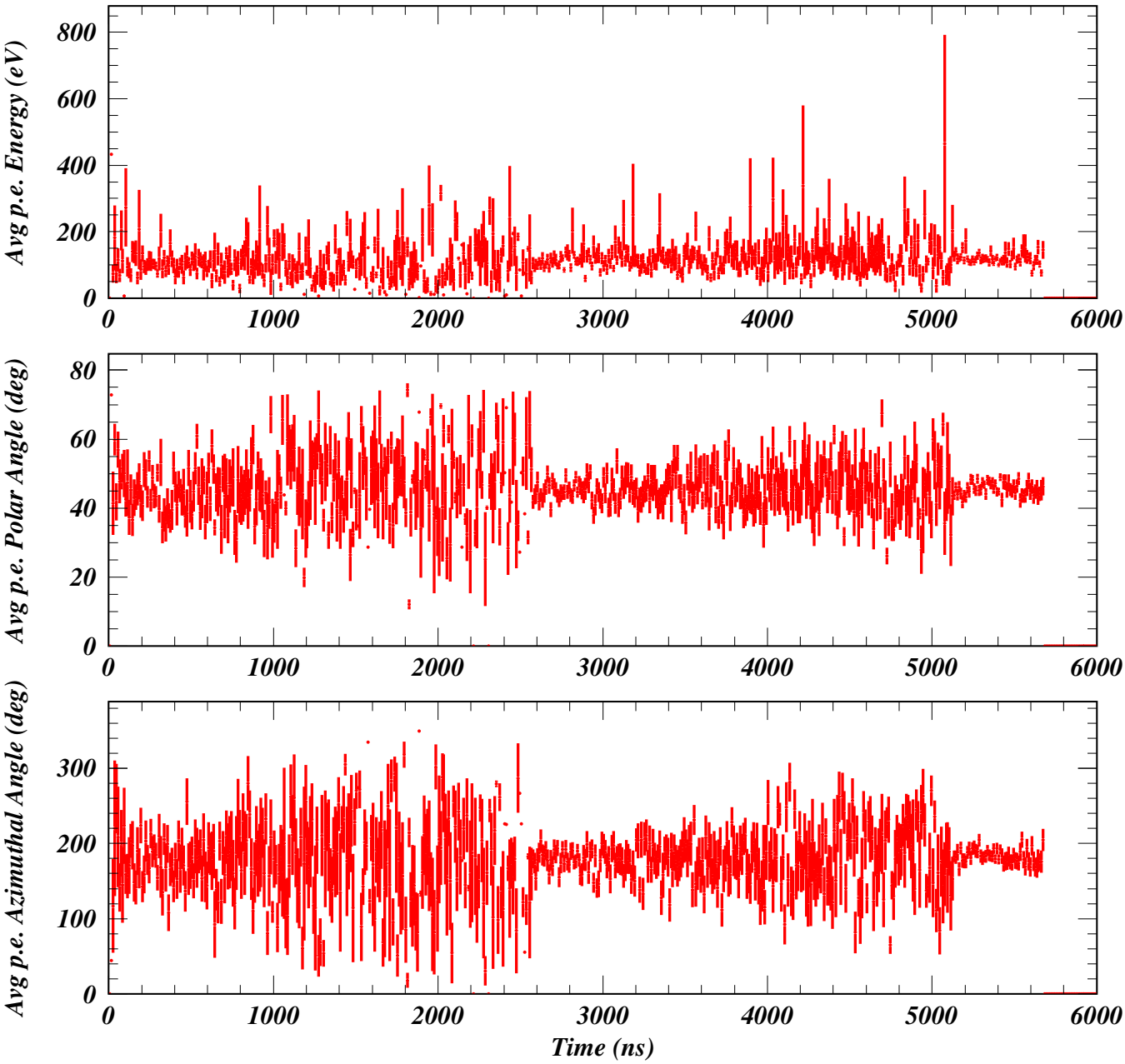

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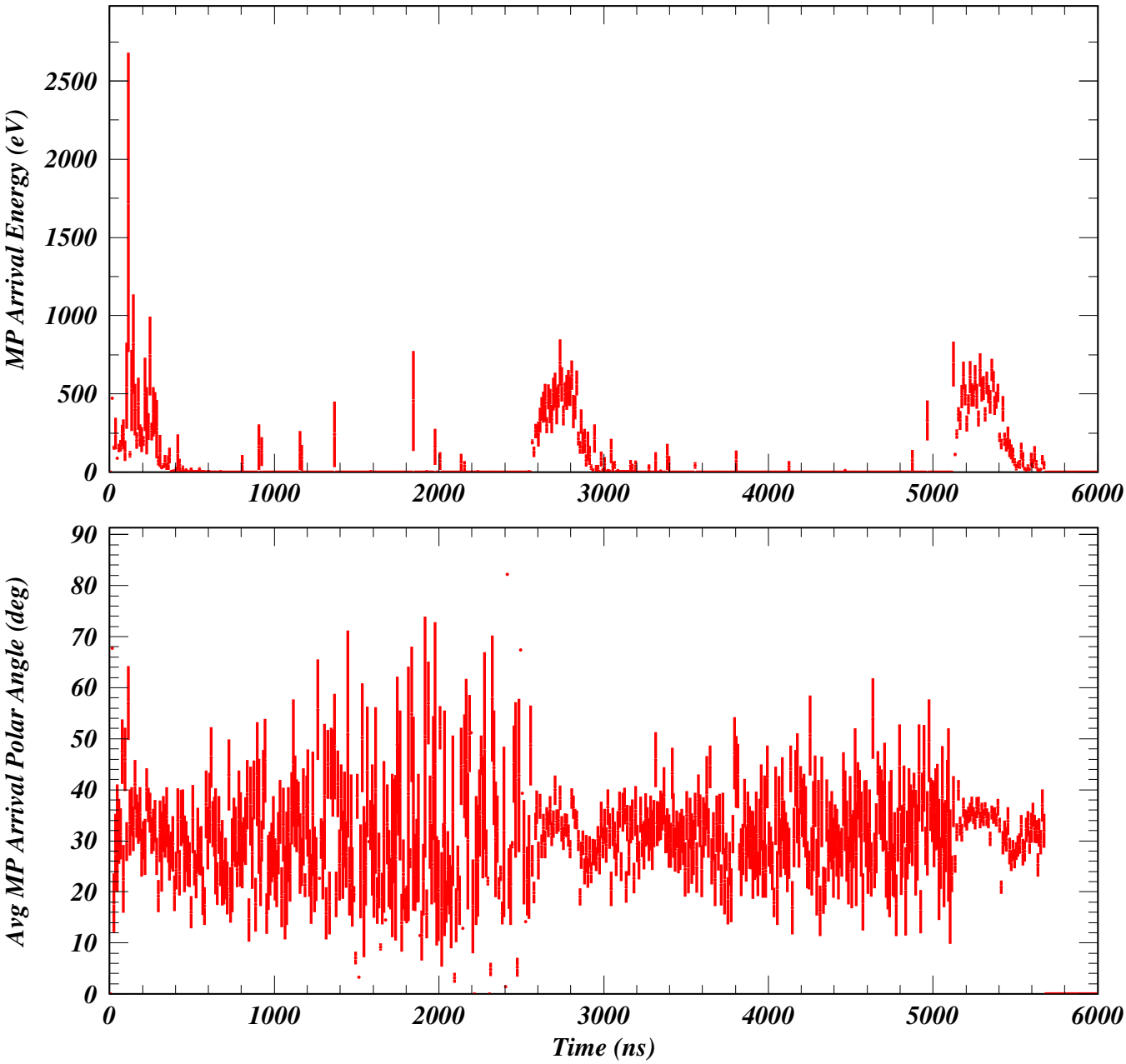

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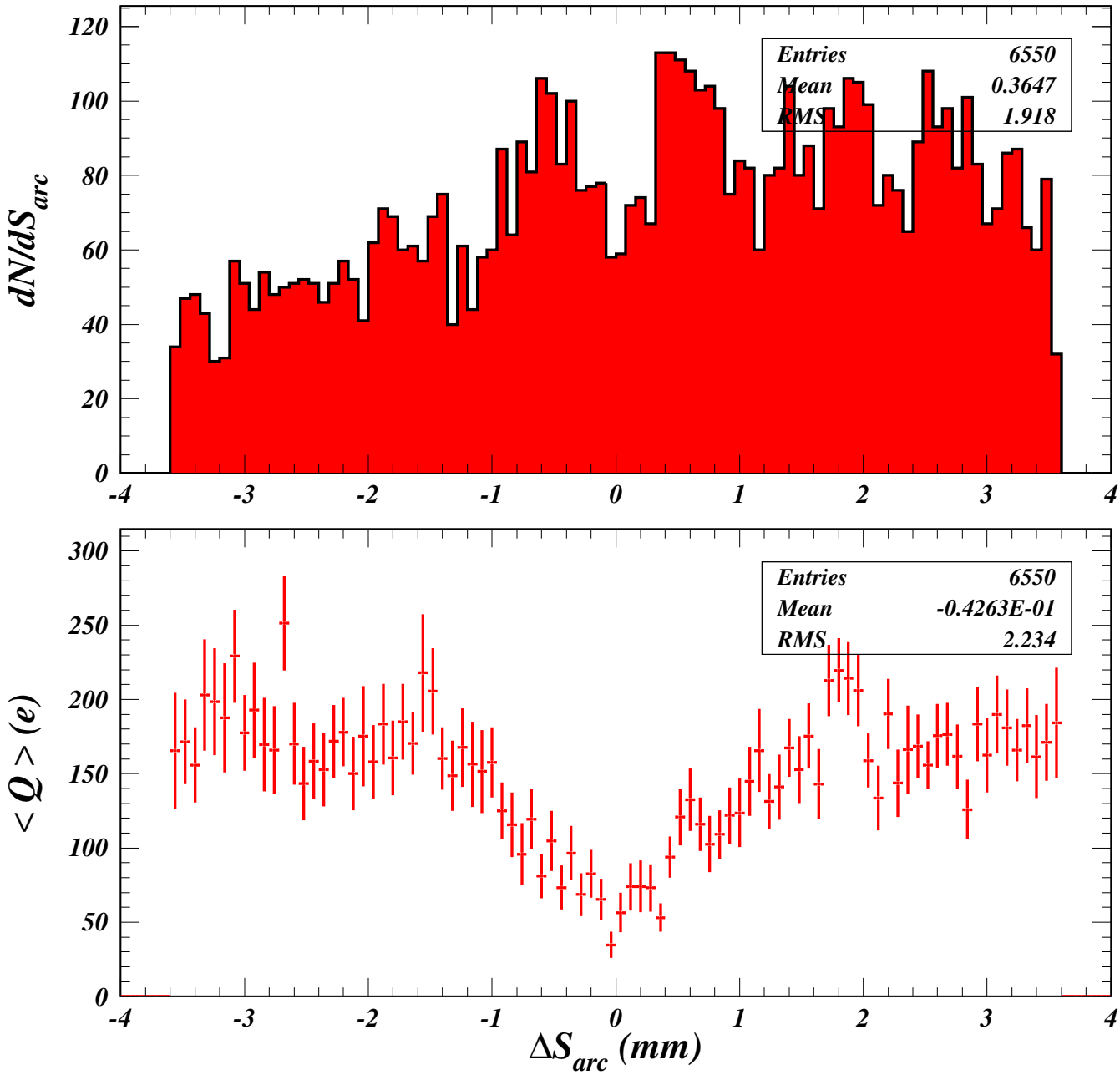
Job 38268: Signal MP Arrival Azimuth For 0 < T < 6000 ns



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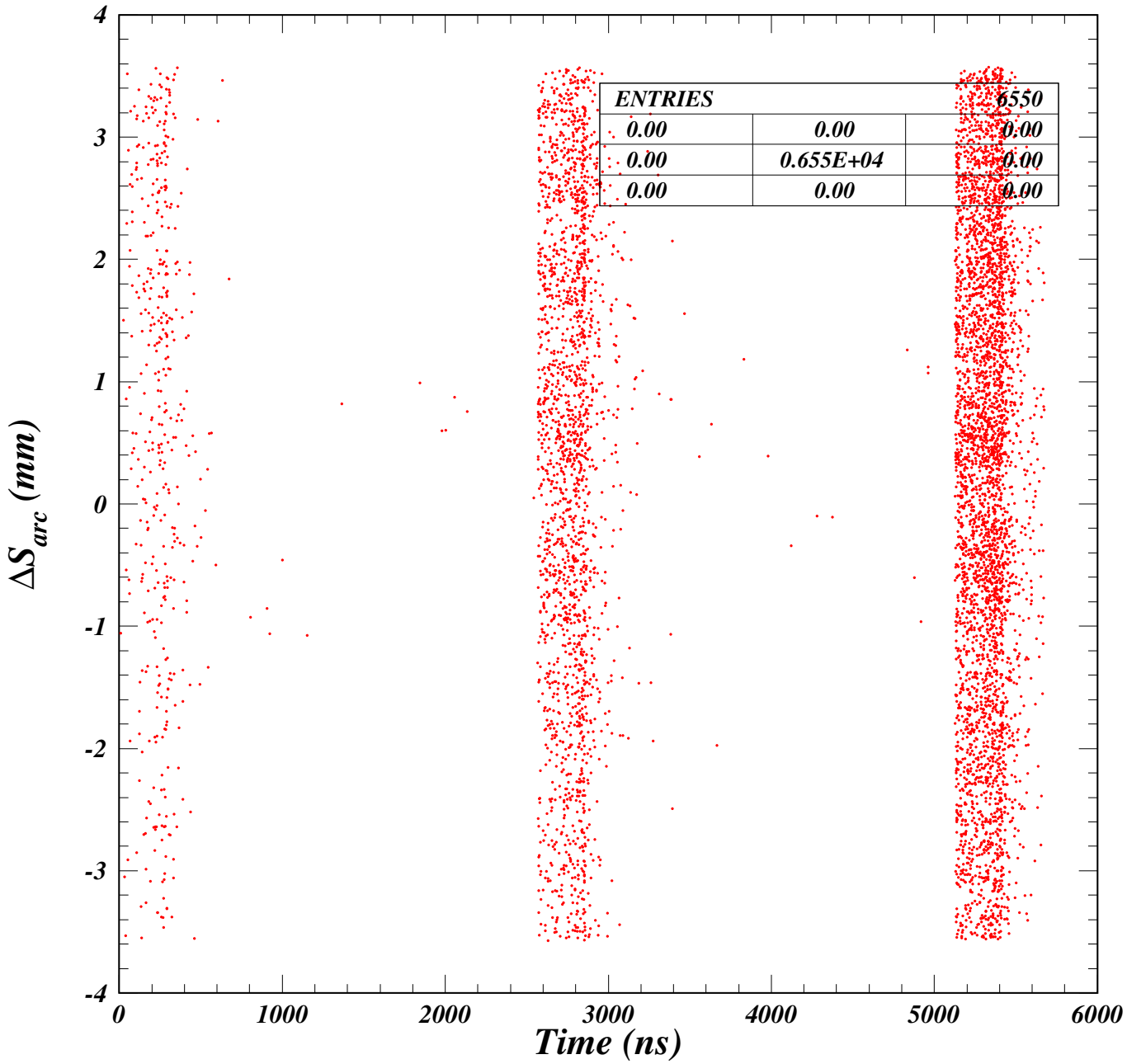
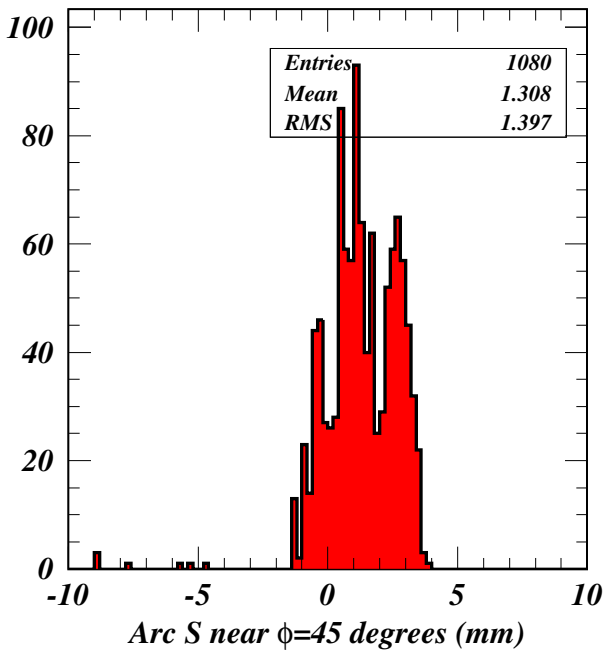
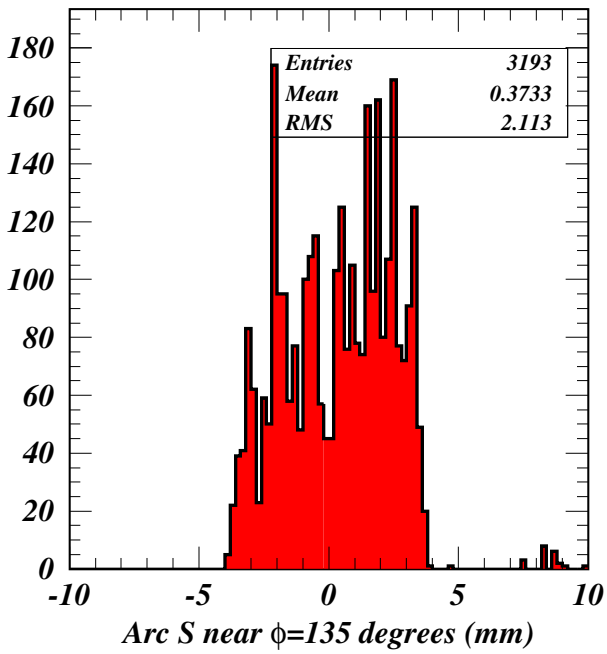
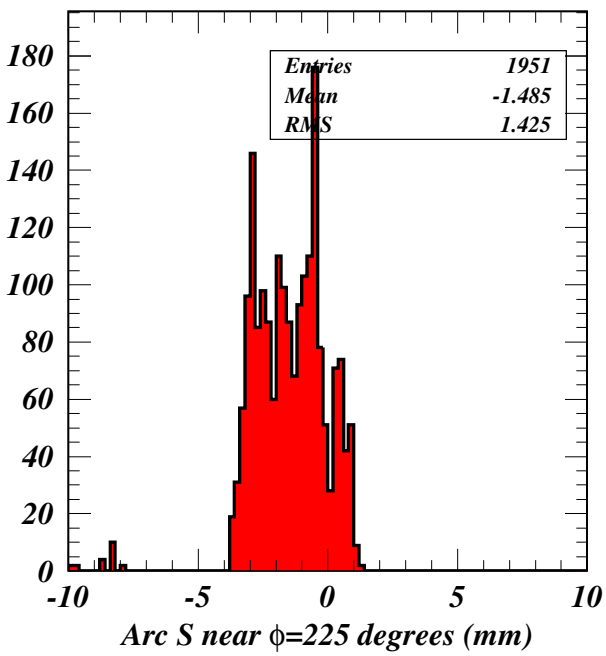
Job 38268: Signal MP Arrival Azimuth For 0 < T < 6000 ns

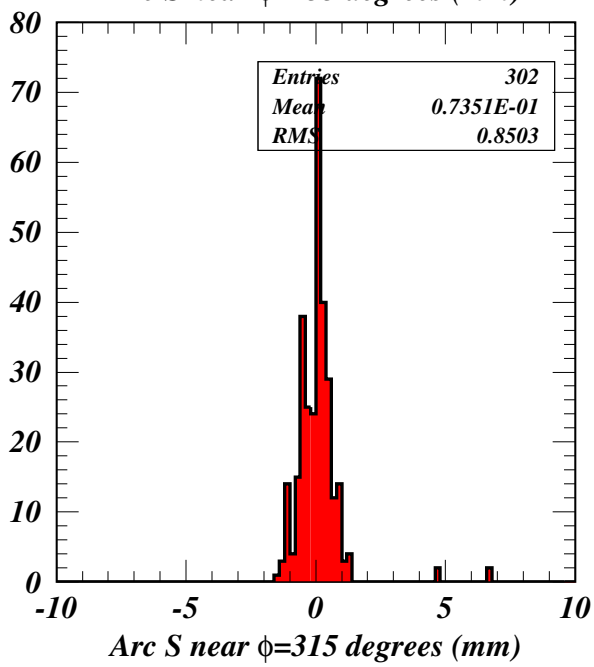


Job 38268: Signal Production Azimuth For 0 < T < 6000 ns

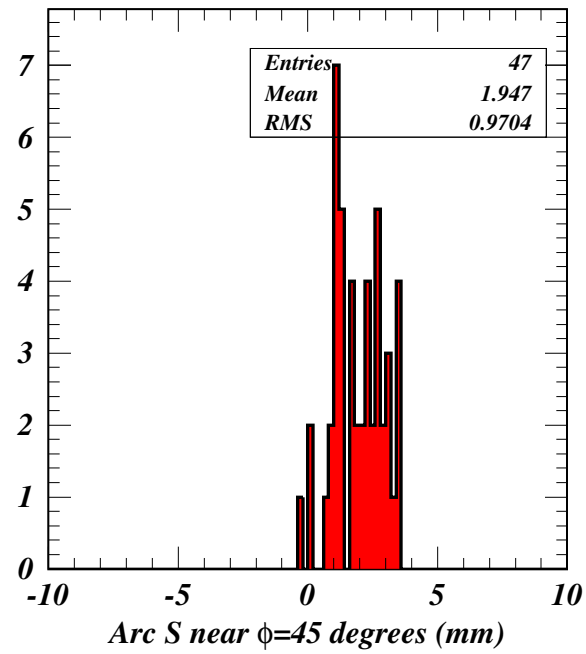


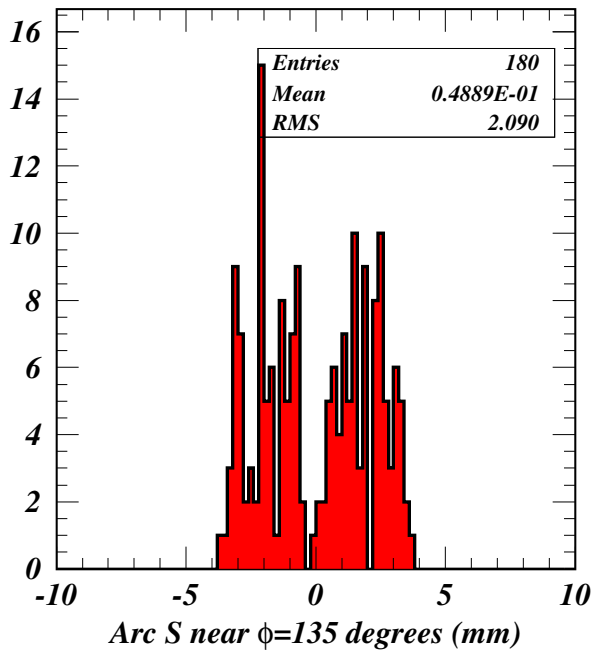


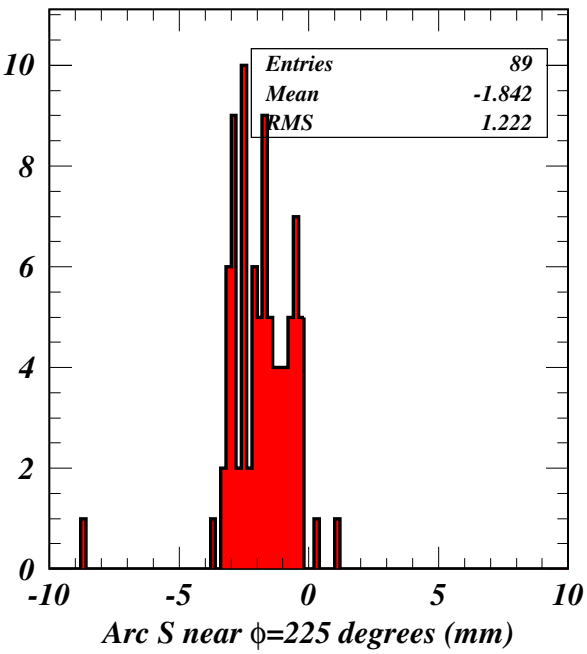


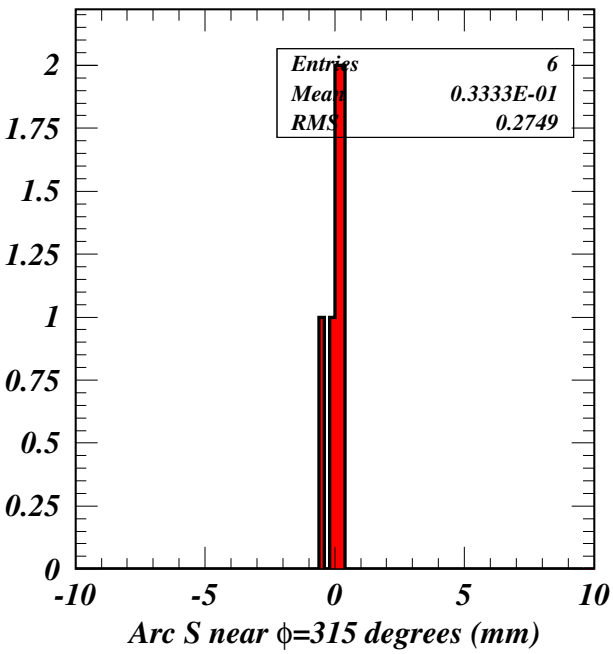


Job 38268: Trapped Signal Production Azimuth For 0 < T < 6000 ns









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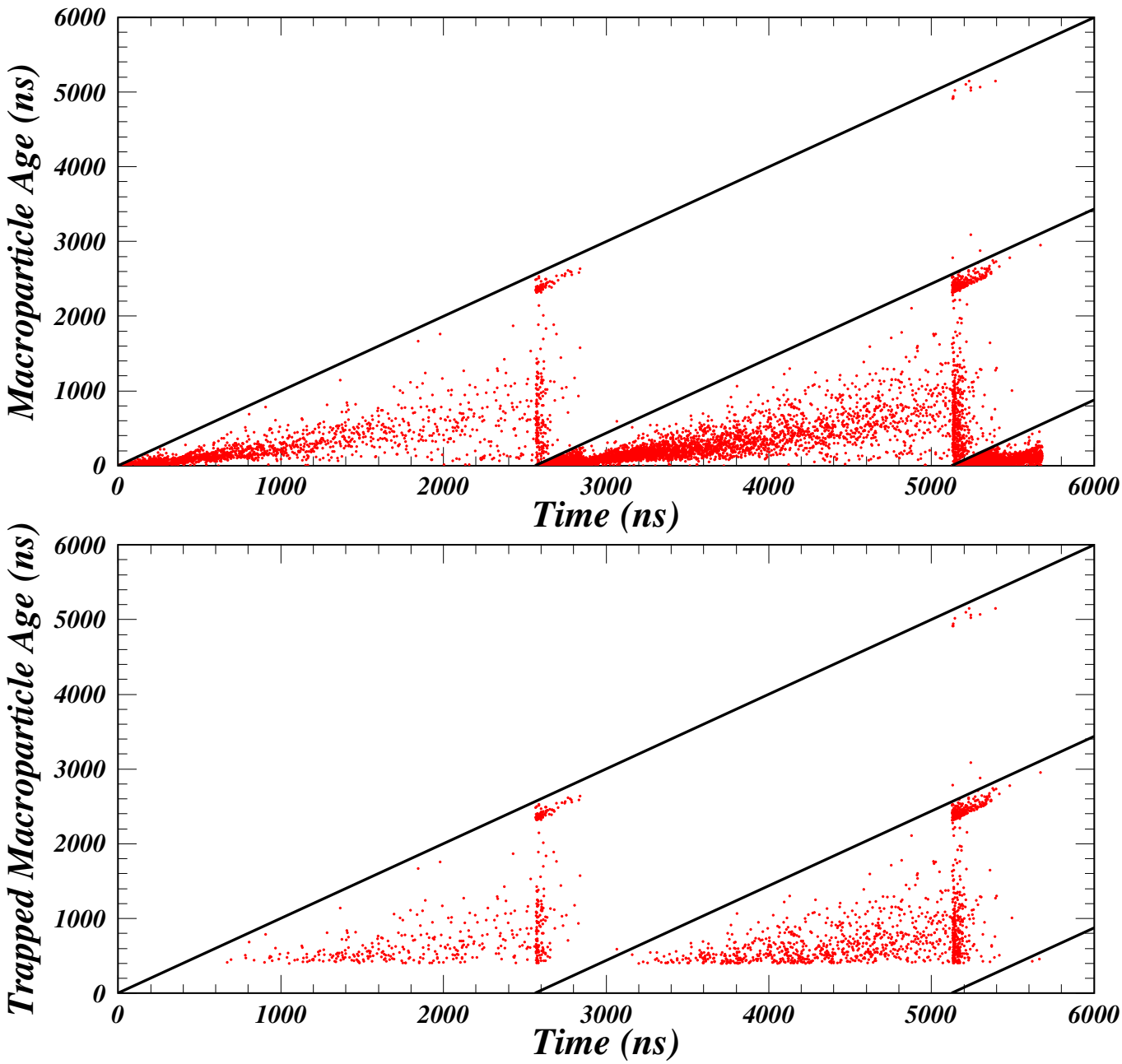
Job 38268: Signal MP Age vs Arrival Time For 0 < T < 6000 ns



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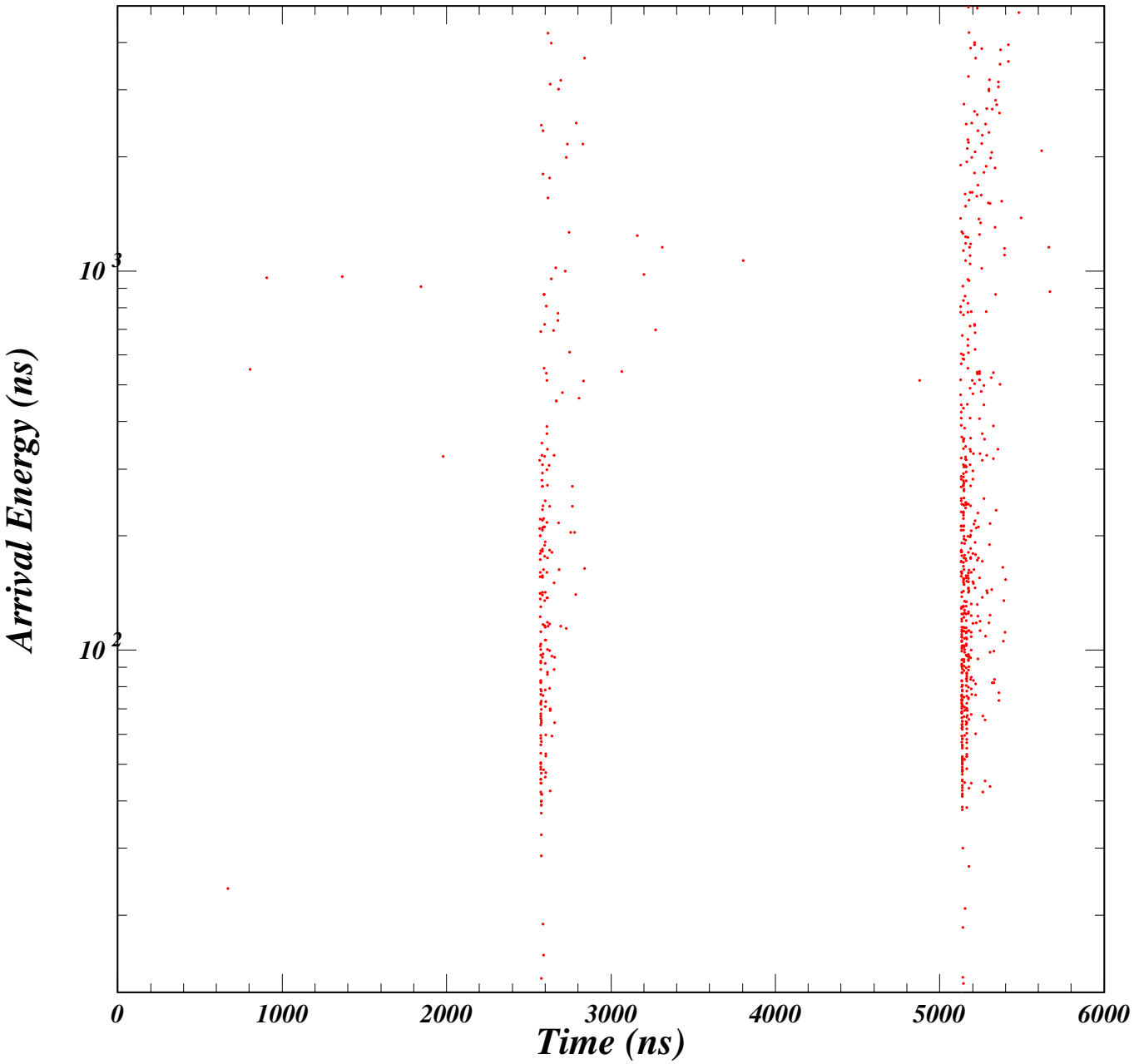
Job 38268: Trapped Signal MP Arrival Energy vs Arrival Time For 0 < T < 6000



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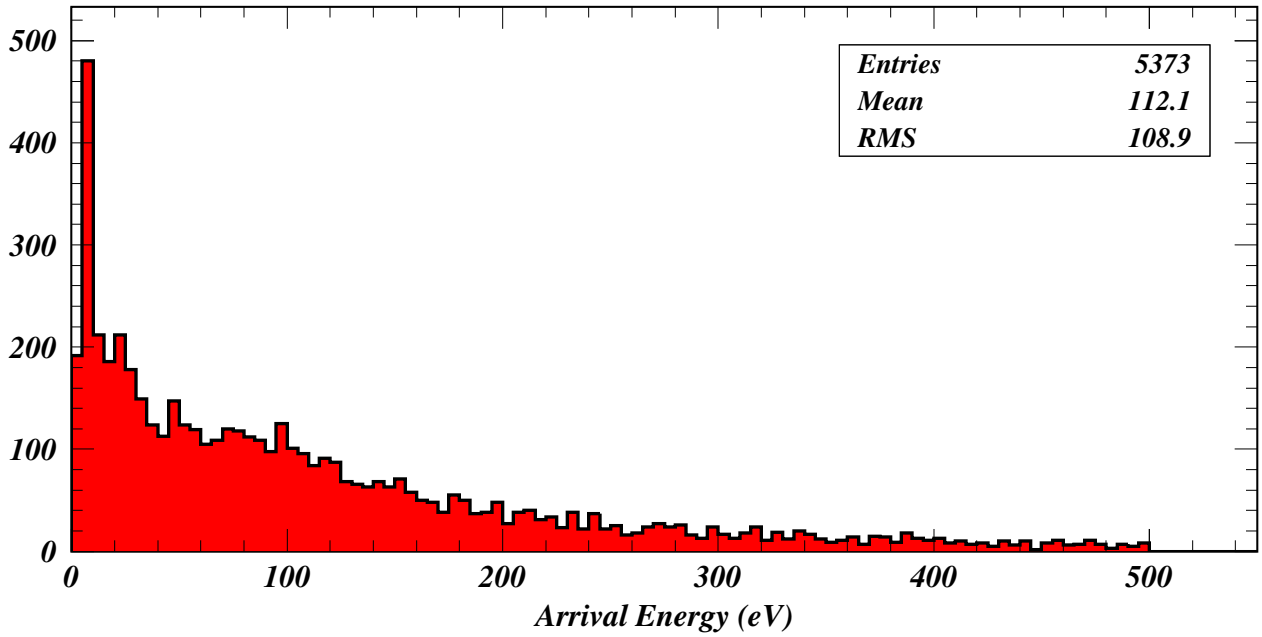
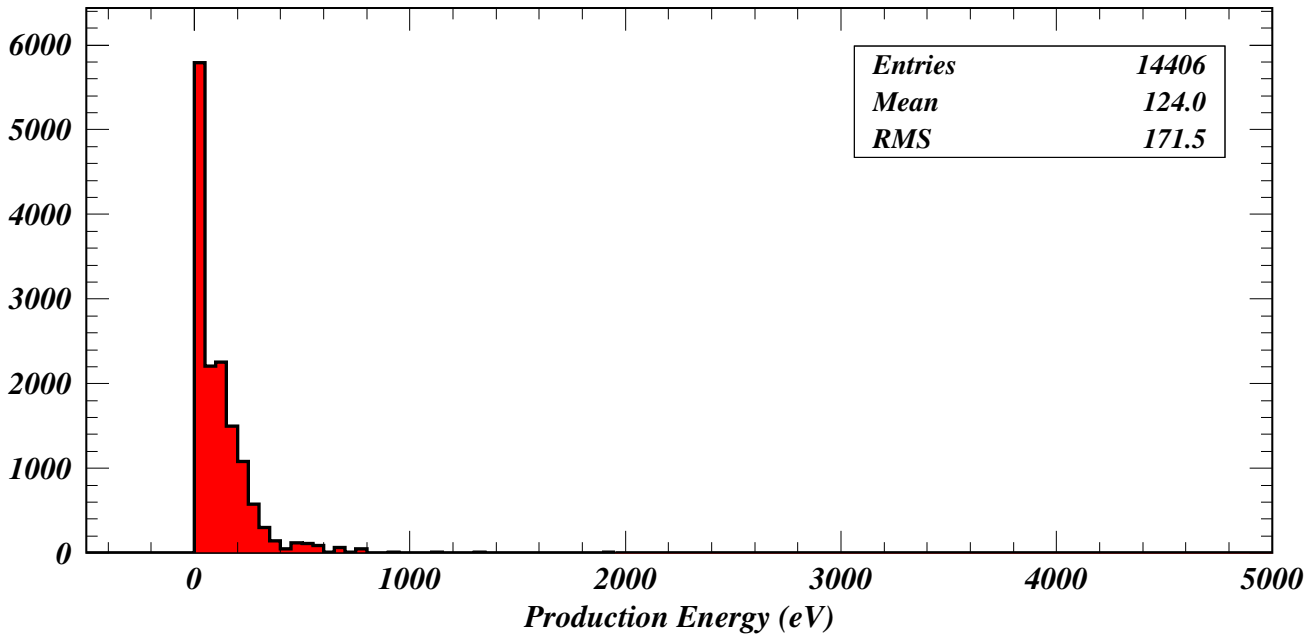
Job 38268: Signal Energies and Azimuth For 0 < T < 6000 ns





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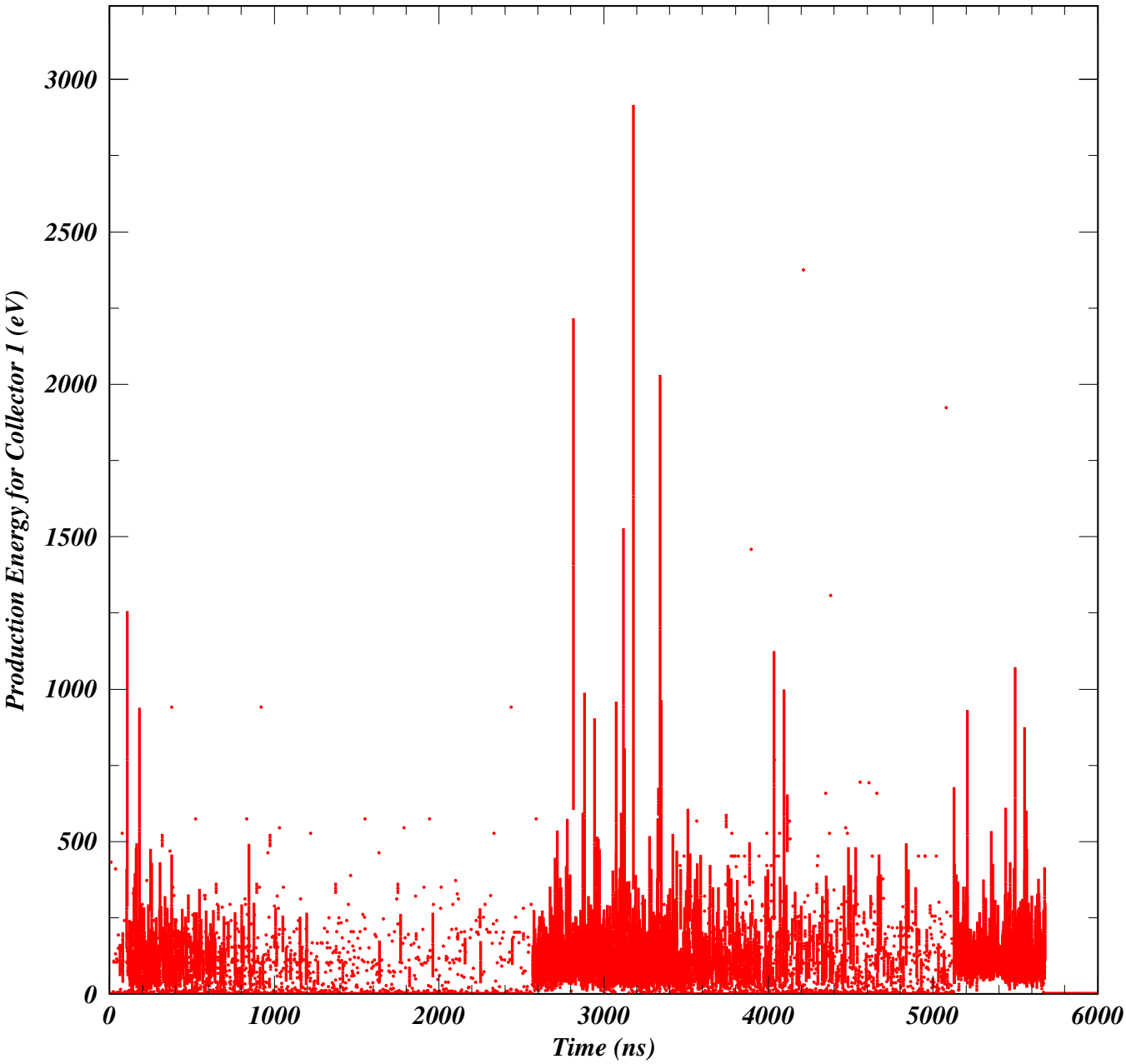
Job 38268: Signal Energies and Azimuth For 0 < T < 6000 ns



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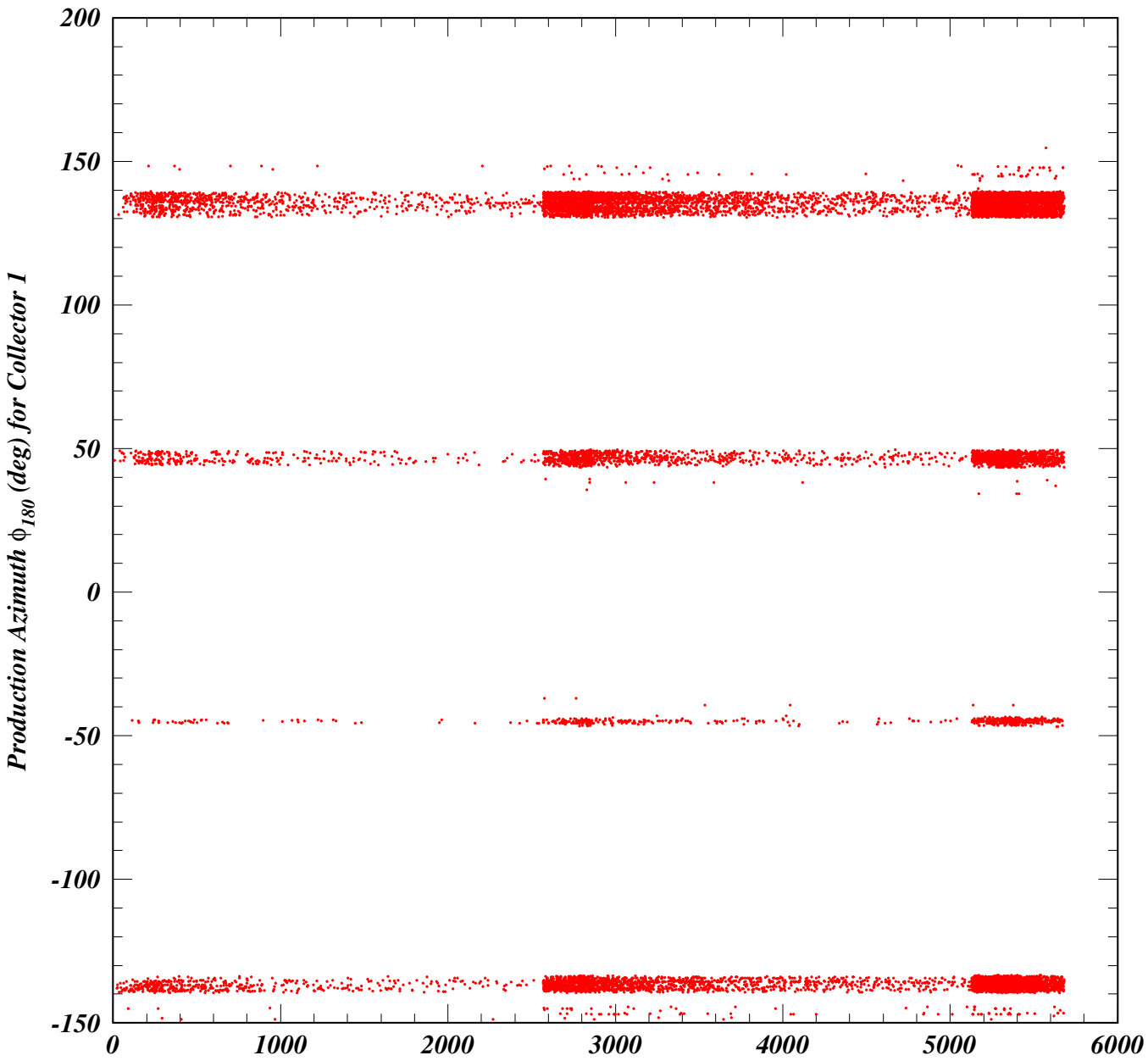
Job 38268: Signal Energies and Azimuth For 0 < T < 6000 ns



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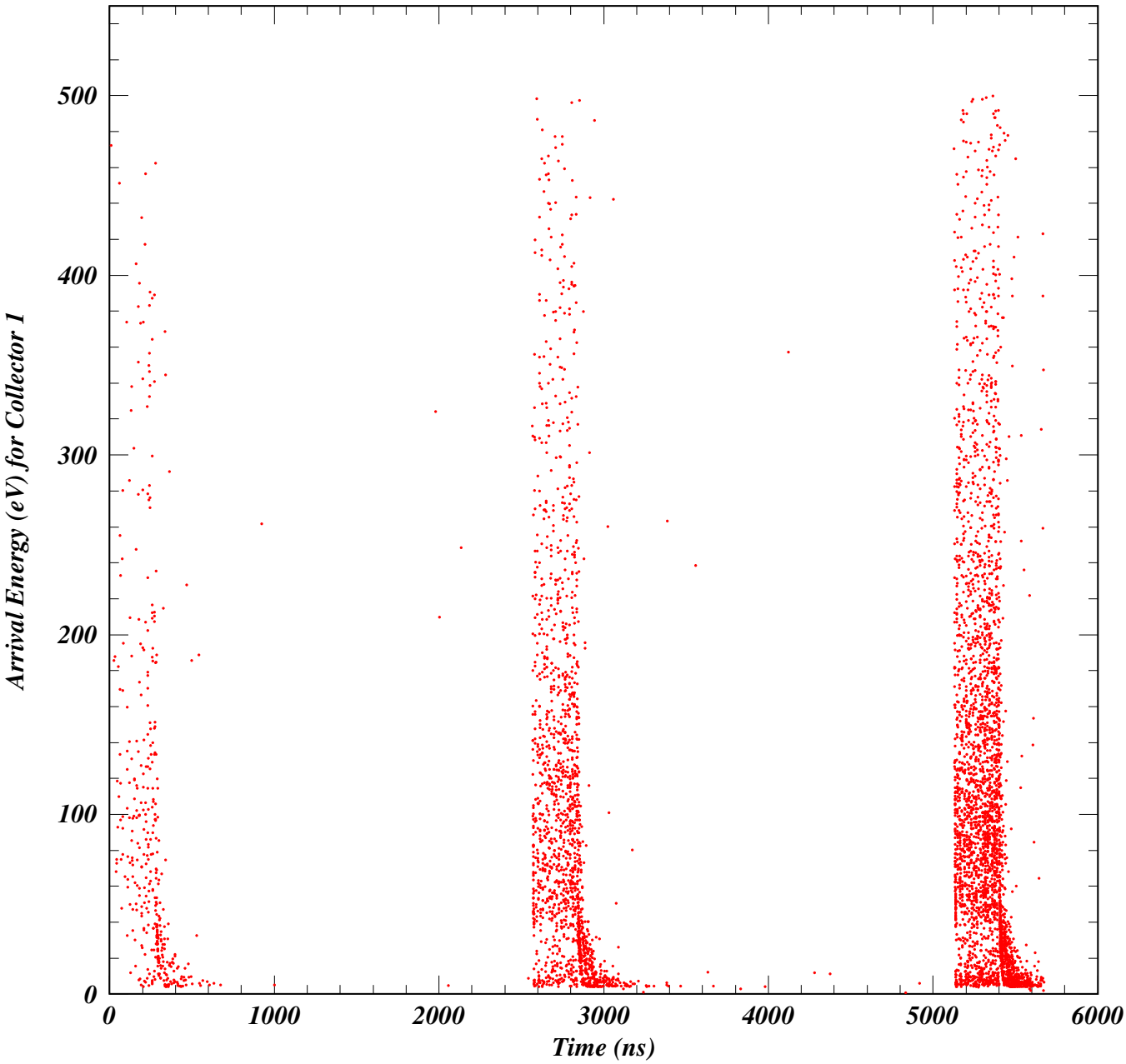
Job 38268: Signal Energies and Azimuth For 0 < T < 6000 ns



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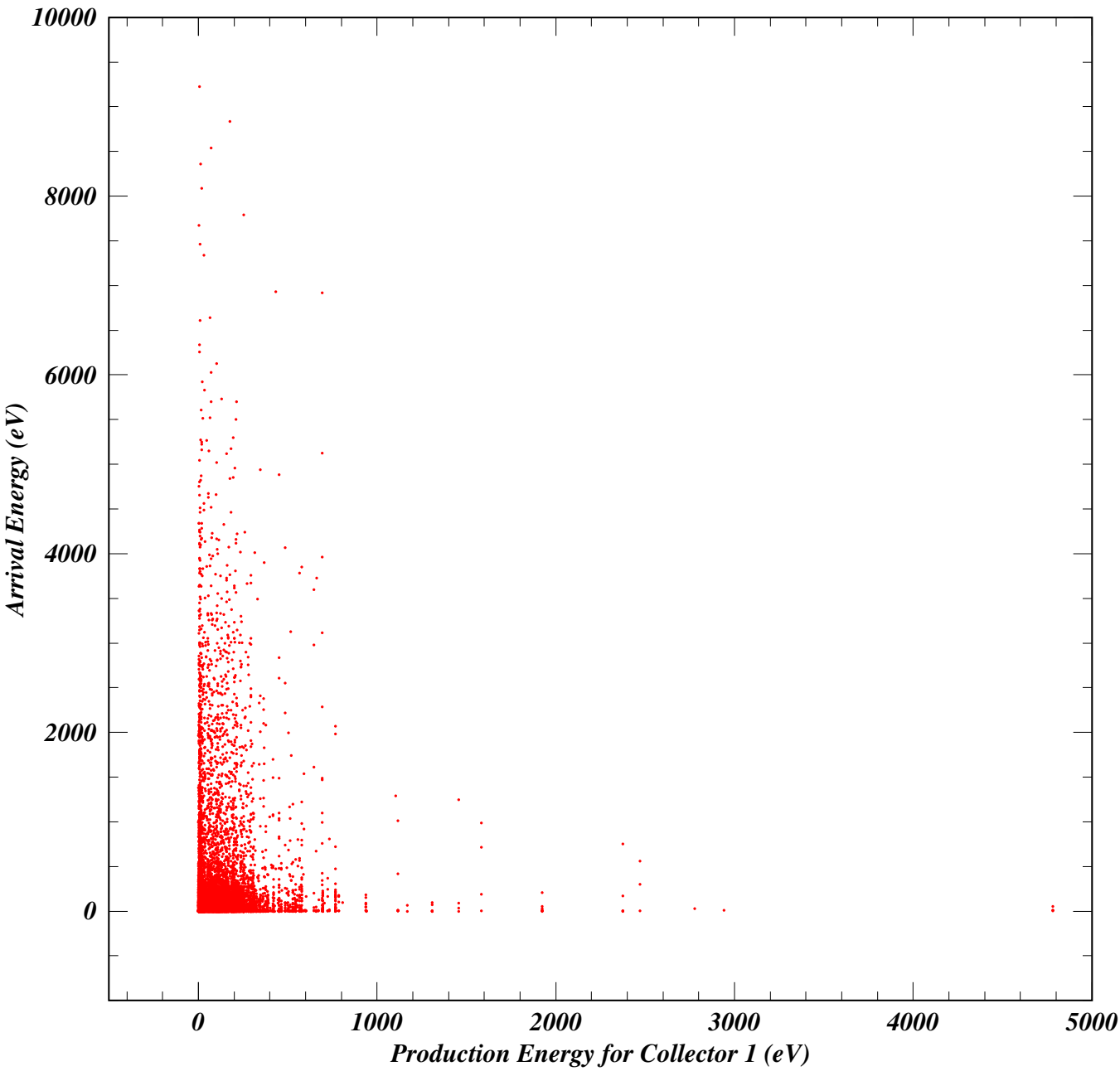
Job 38268: Signal Energies and Azimuth For 0 < T < 6000 ns



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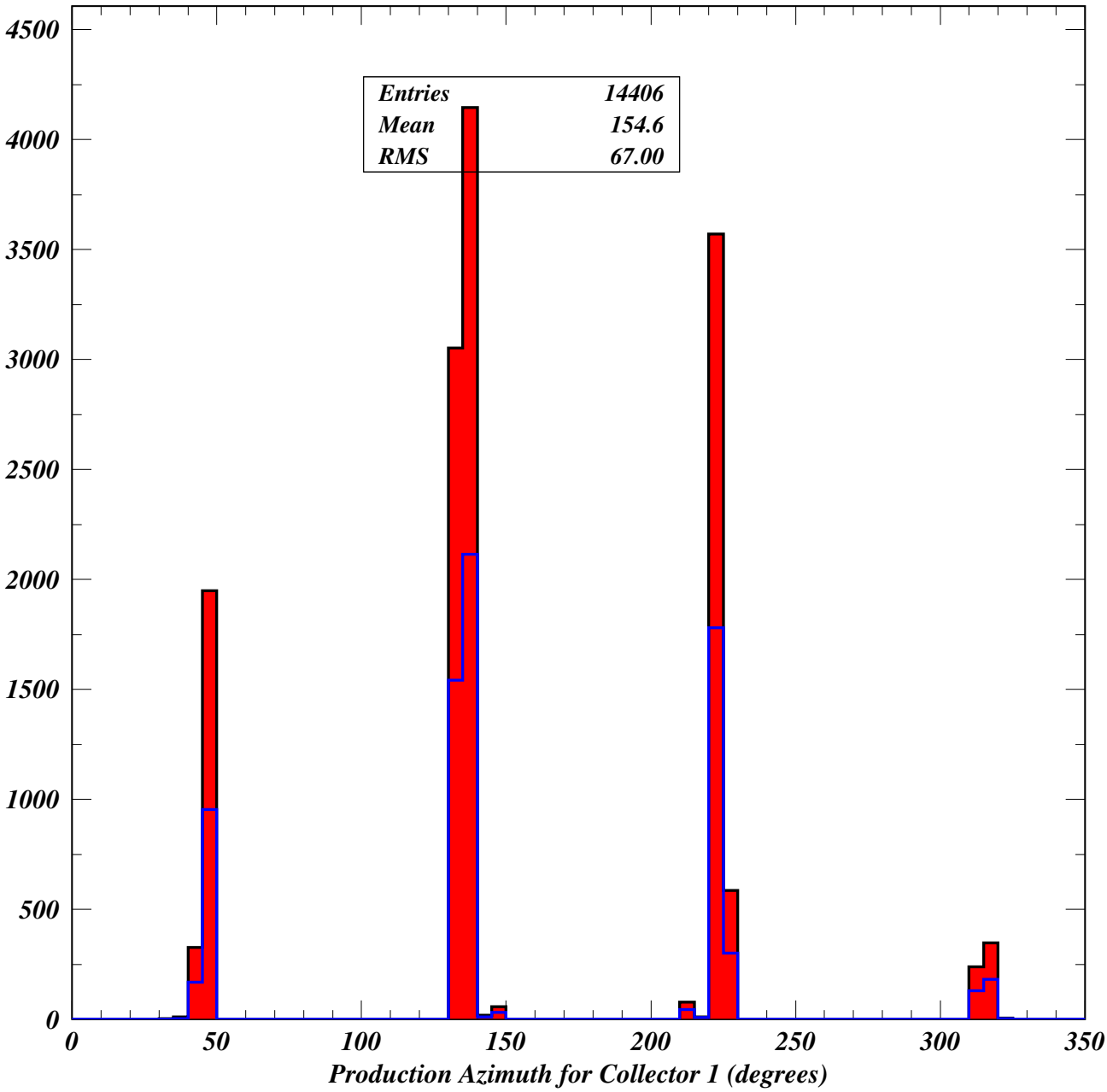
Job 38268: Signal Energies and Azimuth For 0 < T < 6000 ns



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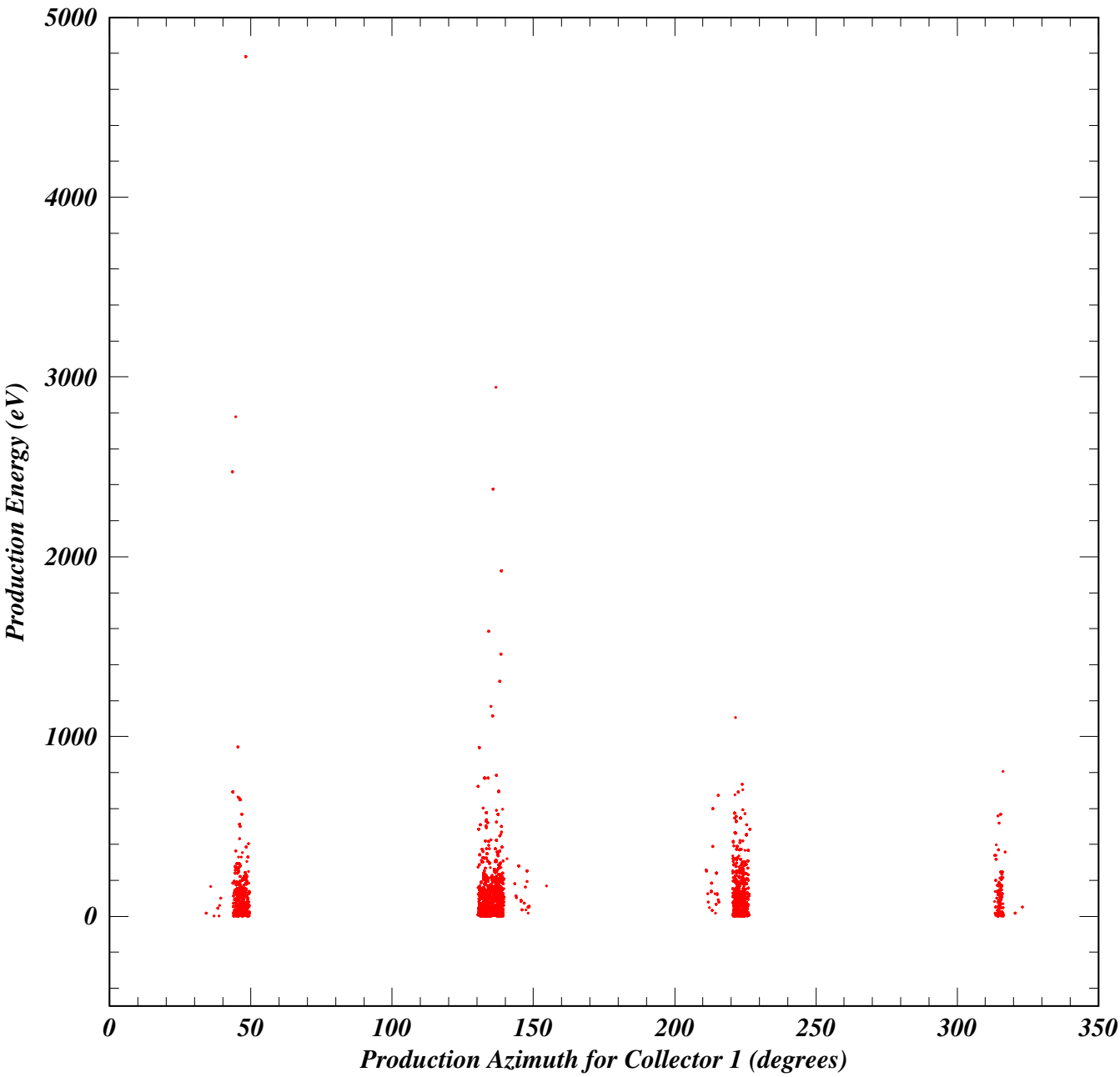
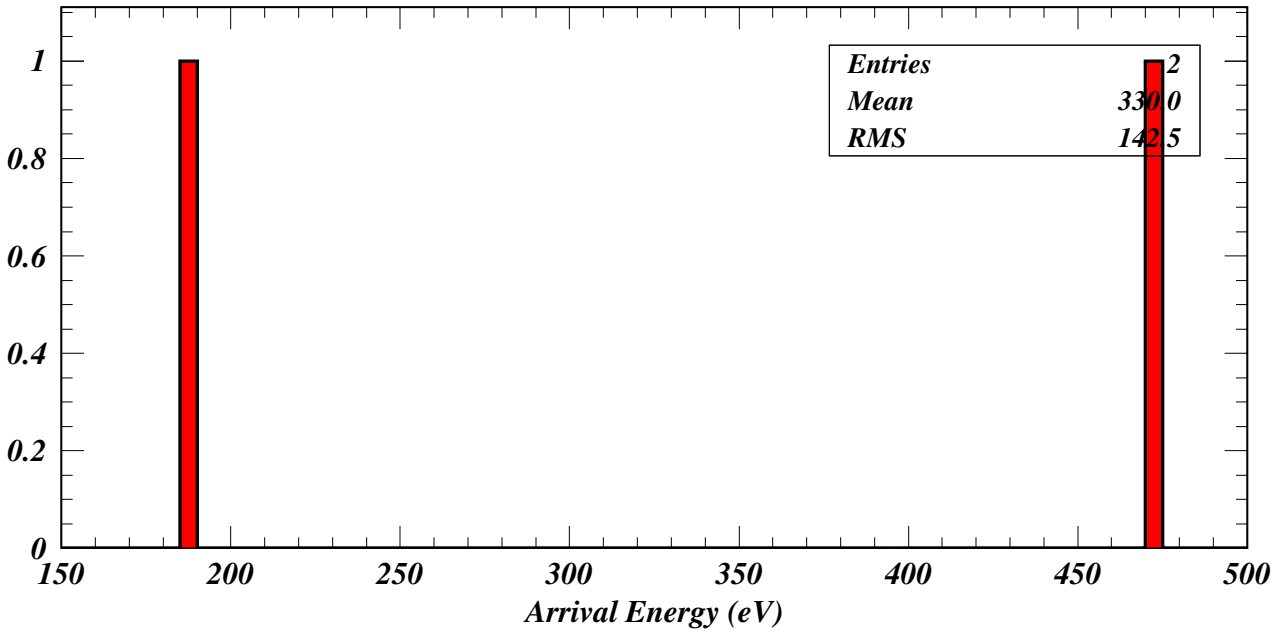
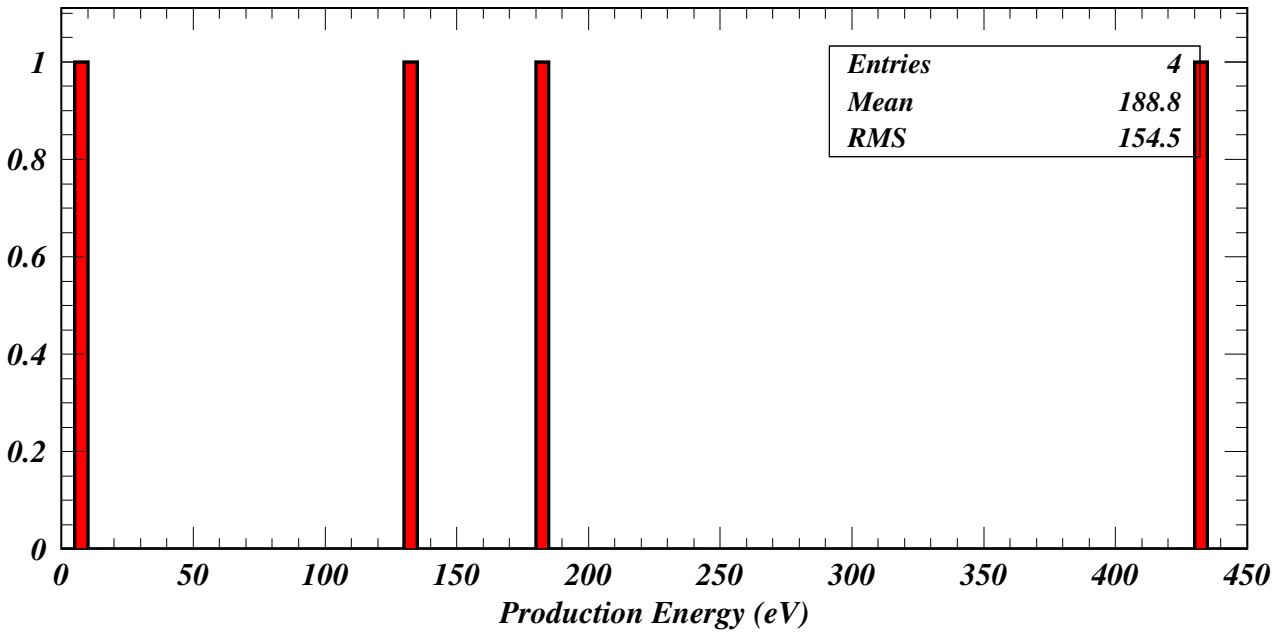
Job 38268: Signal Energies and Azimuth For 0 < T < 6000 ns



Job 38268: Signal Energies and Azimuth For 0 < T < 6000 ns: Primaries Only





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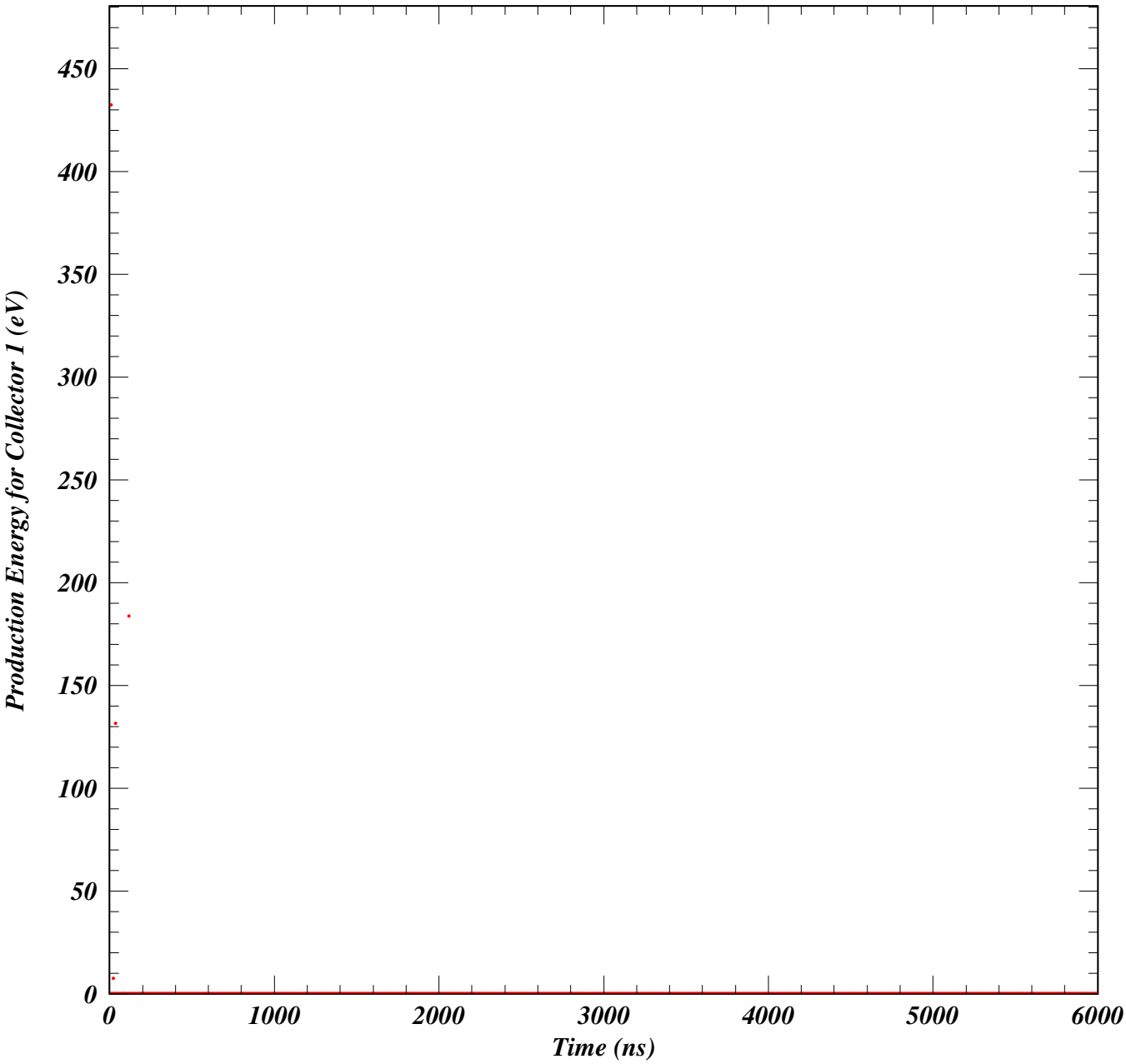

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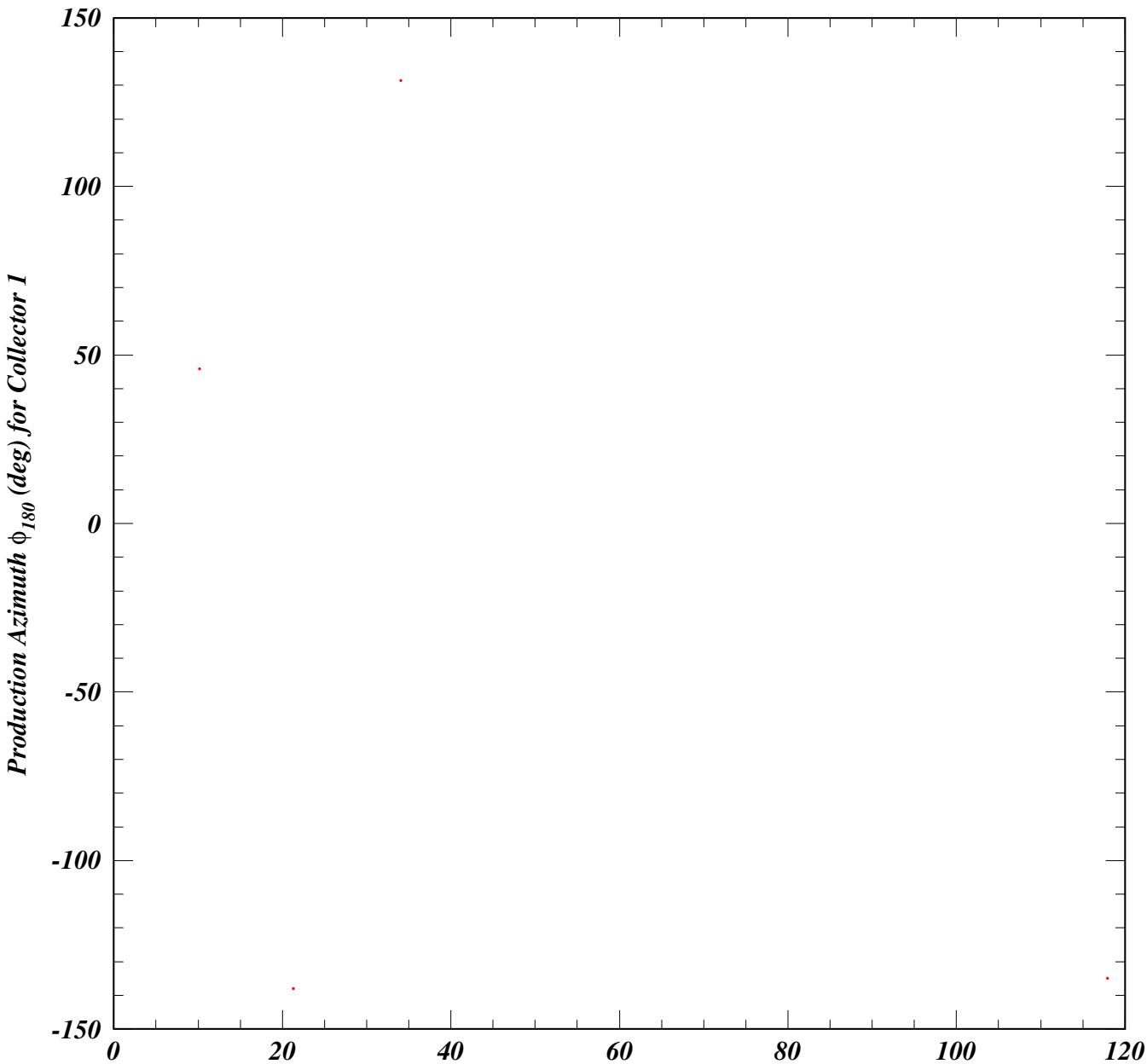
Job 38268: Signal Energies and Azimuth For 0 < T < 6000 ns: Primaries Only



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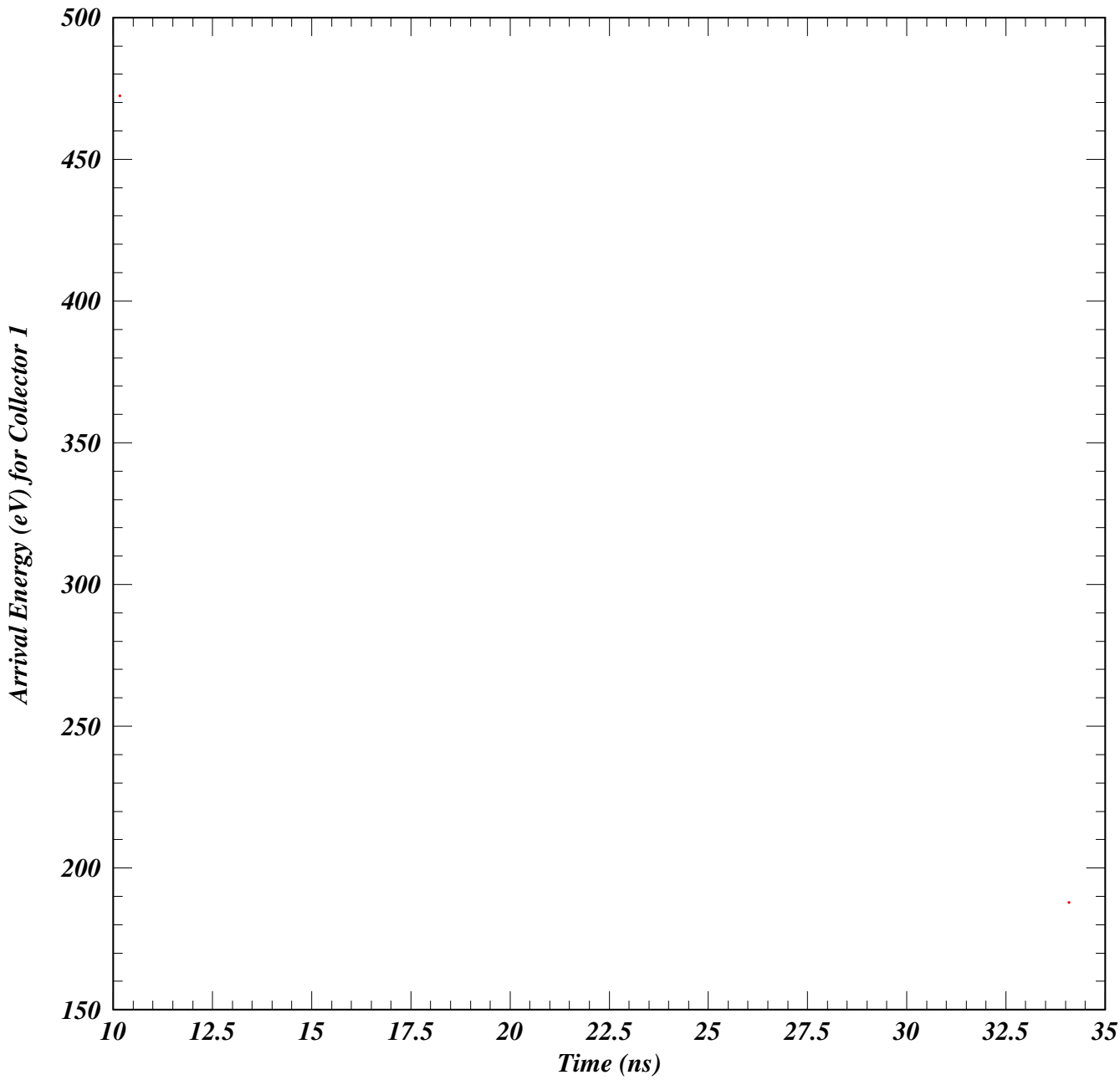
Job 38268: Signal Energies and Azimuth For 0 < T < 6000 ns: Primaries Only



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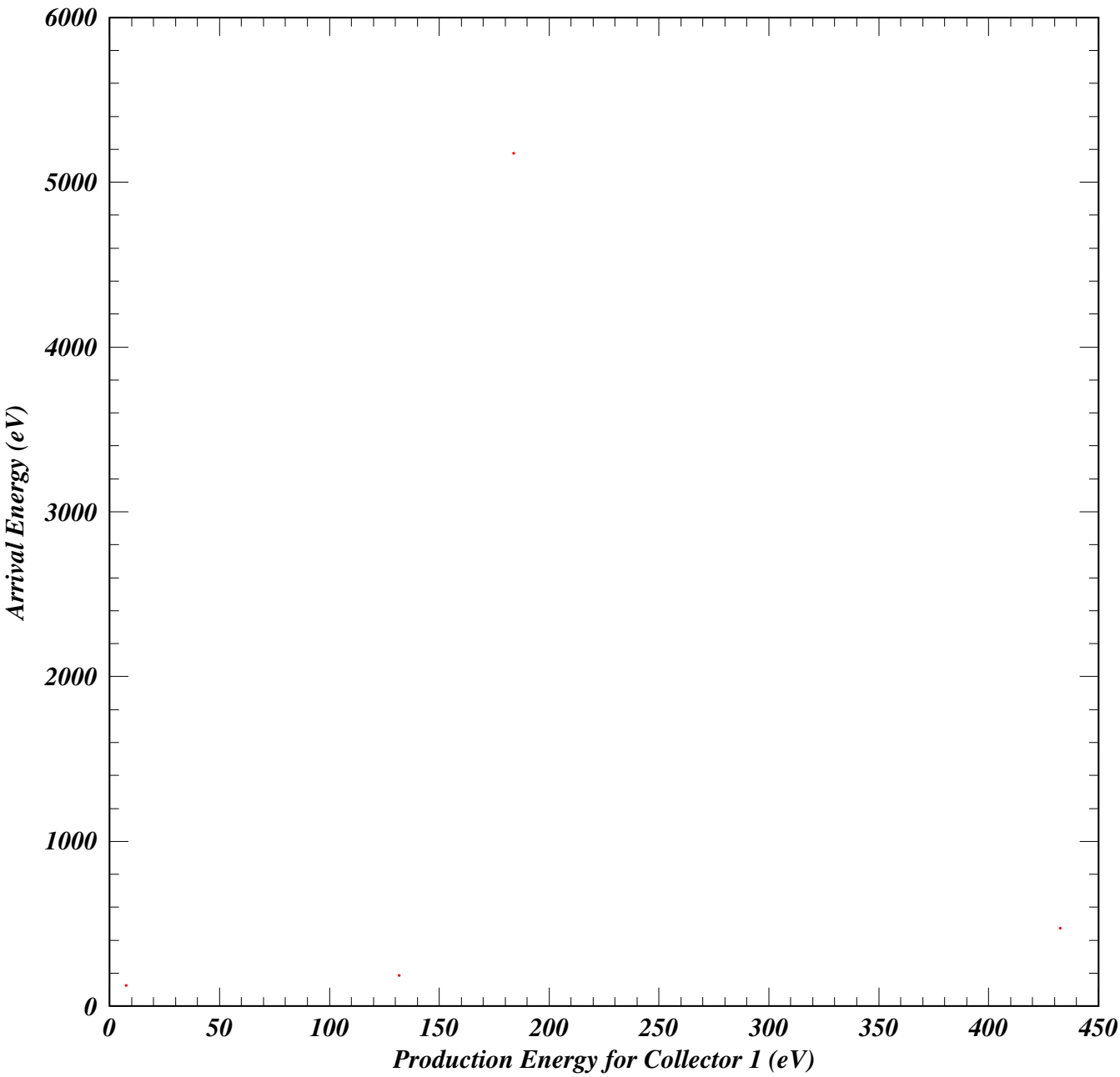

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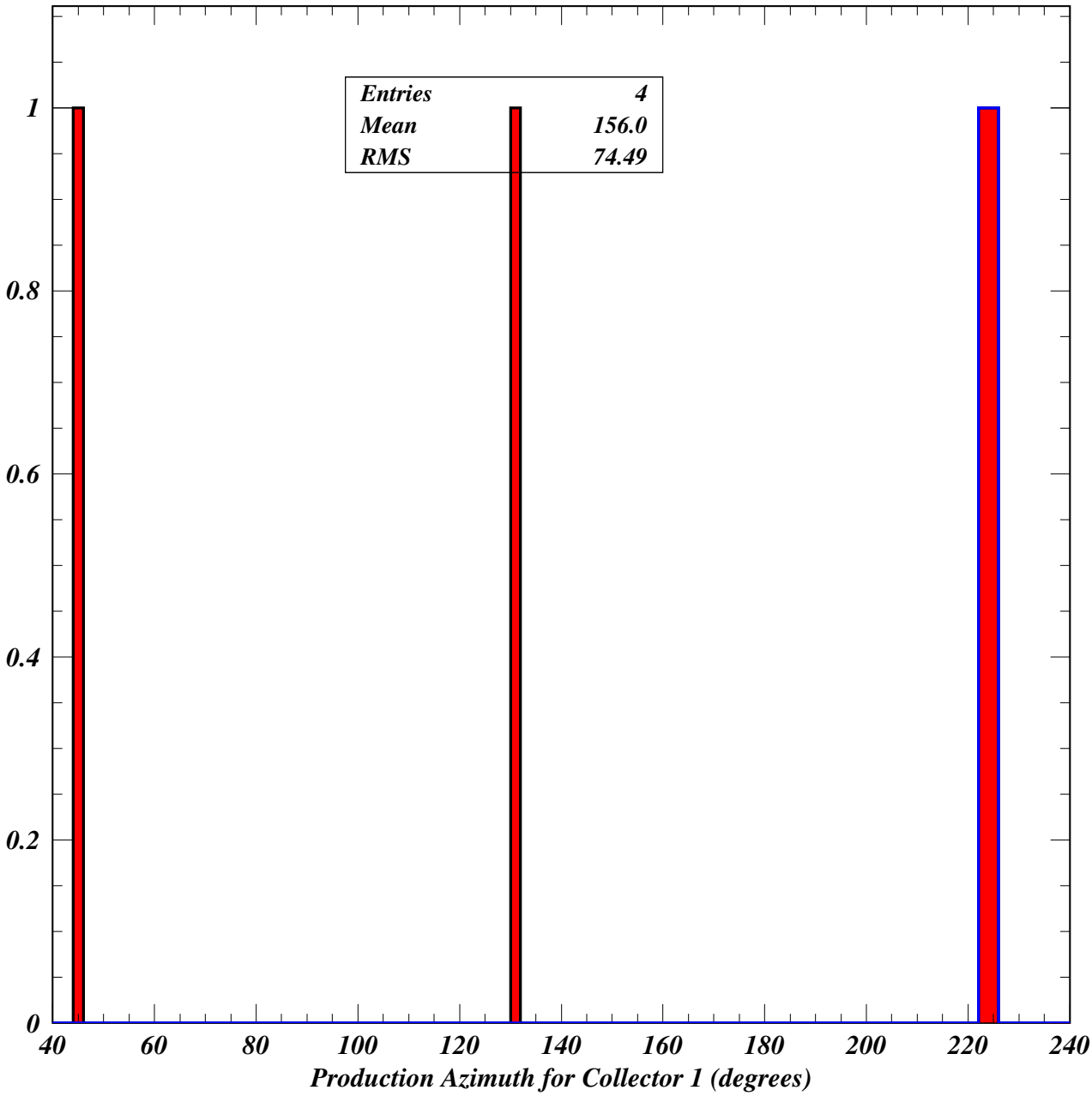
Job 38268: Signal Energies and Azimuth For 0 < T < 6000 ns: Primaries Only



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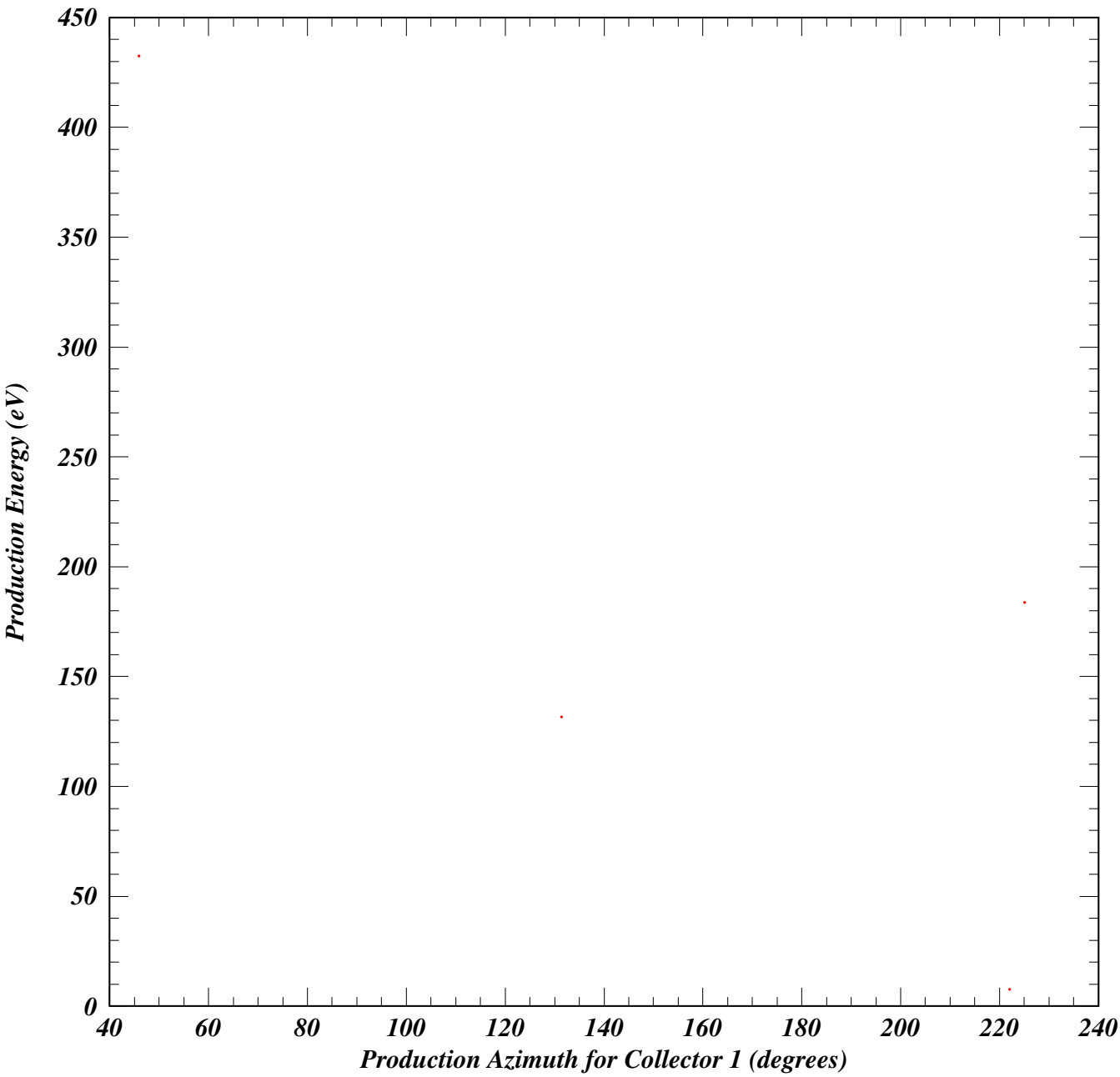
Job 38268: Signal Energies and Azimuth For 0 < T < 6000 ns: Primaries Only



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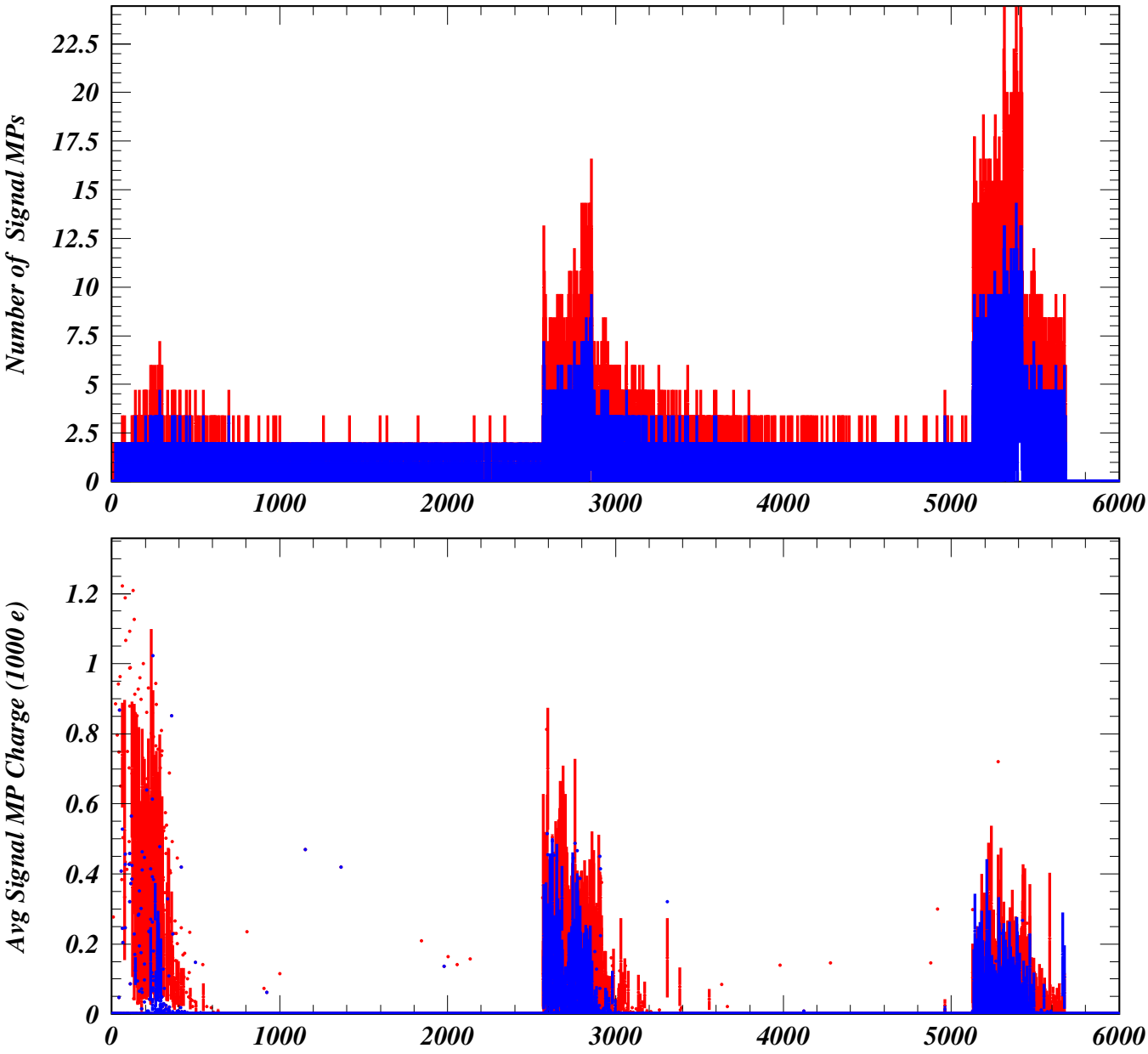
Job 38268: Collector Signal Macroparticles For 0 < T < 6000 ns



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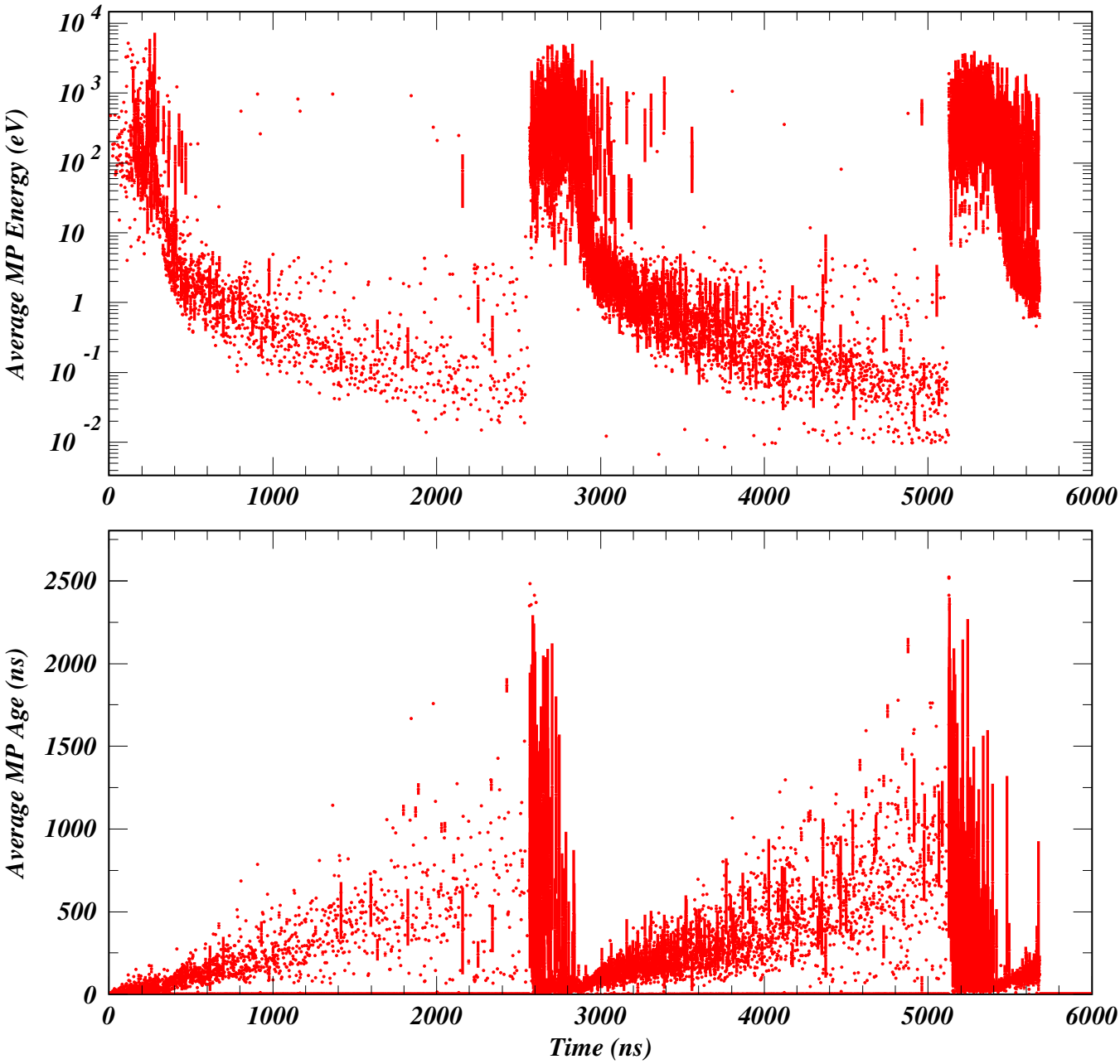
Job 38268: Collector Signal Macroparticles For 0 < T < 6000 ns



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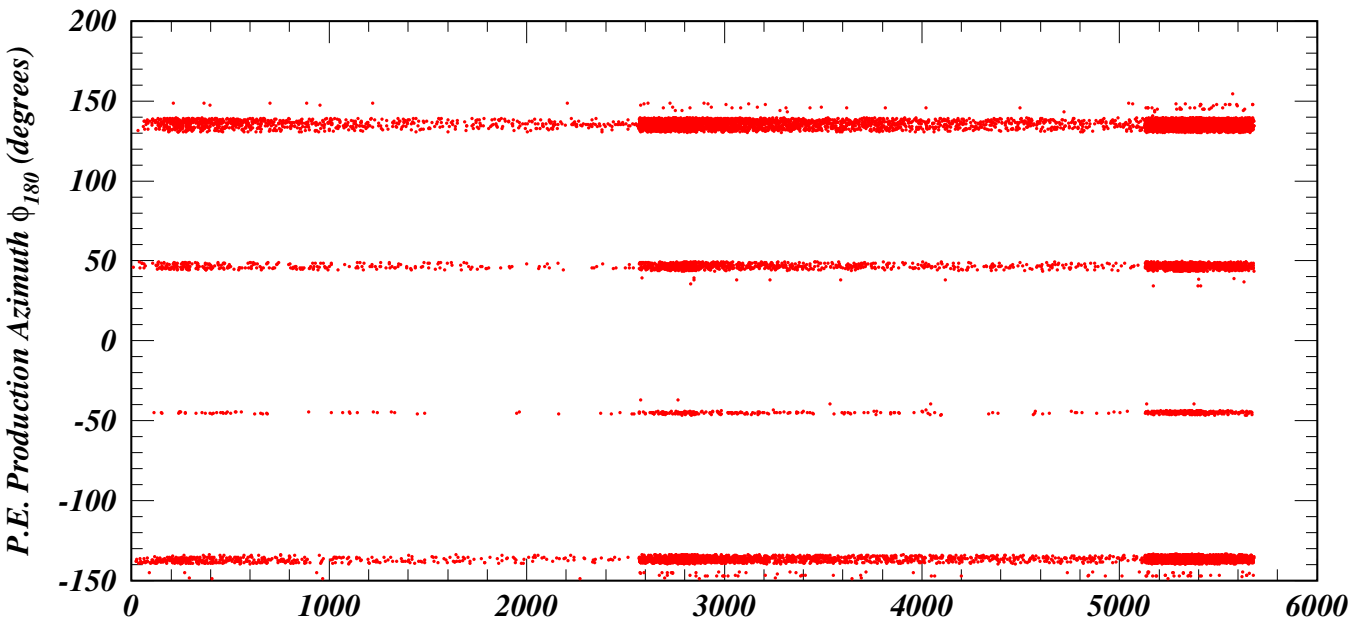
Job 38268: Collector Signal Macroparticles For 0 < T < 6000 ns