



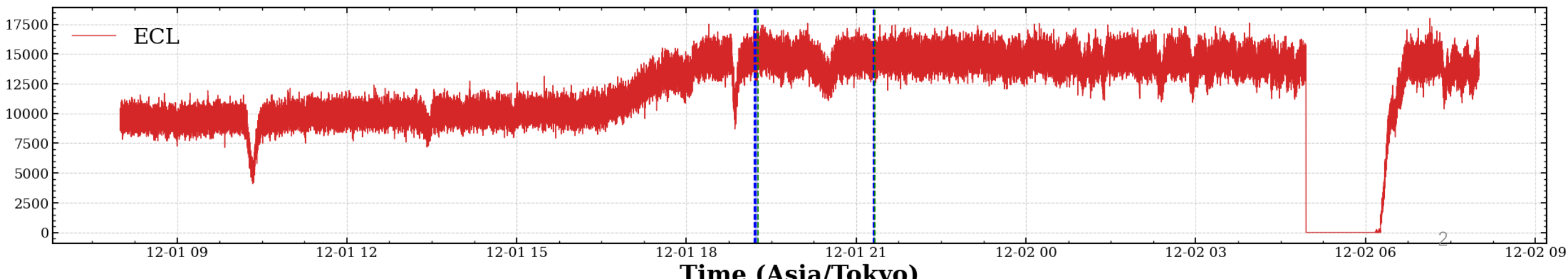
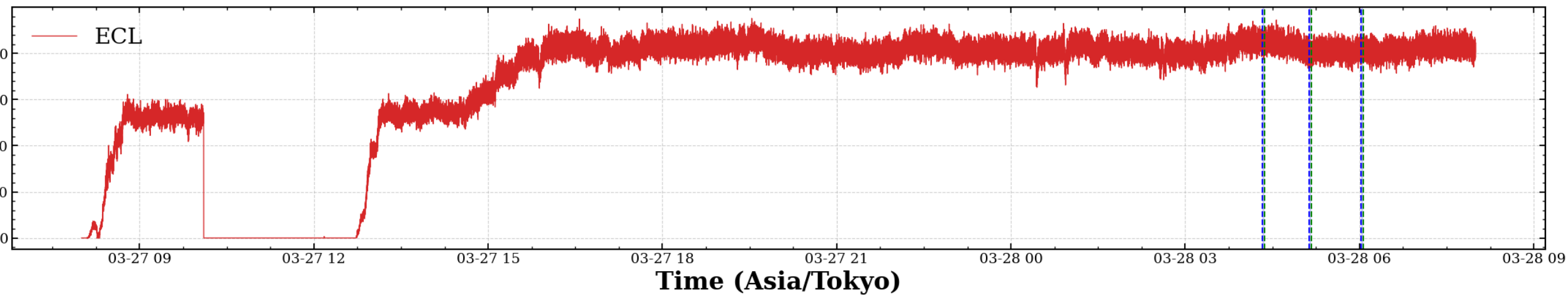
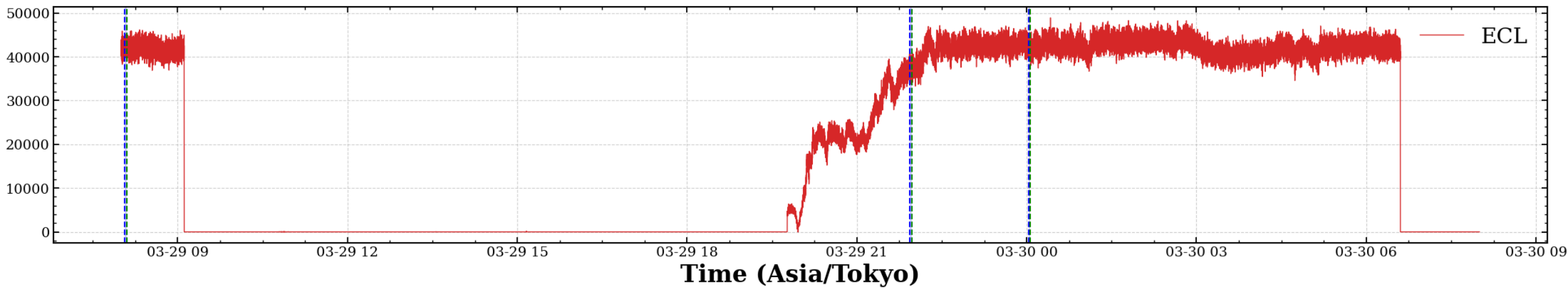
Service Work on LumiBelle2

Yan-Feng Li (李延峰)^{1,2}, Yun-Yun Fan (樊云云)^{1,2}

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April 1st, 2026

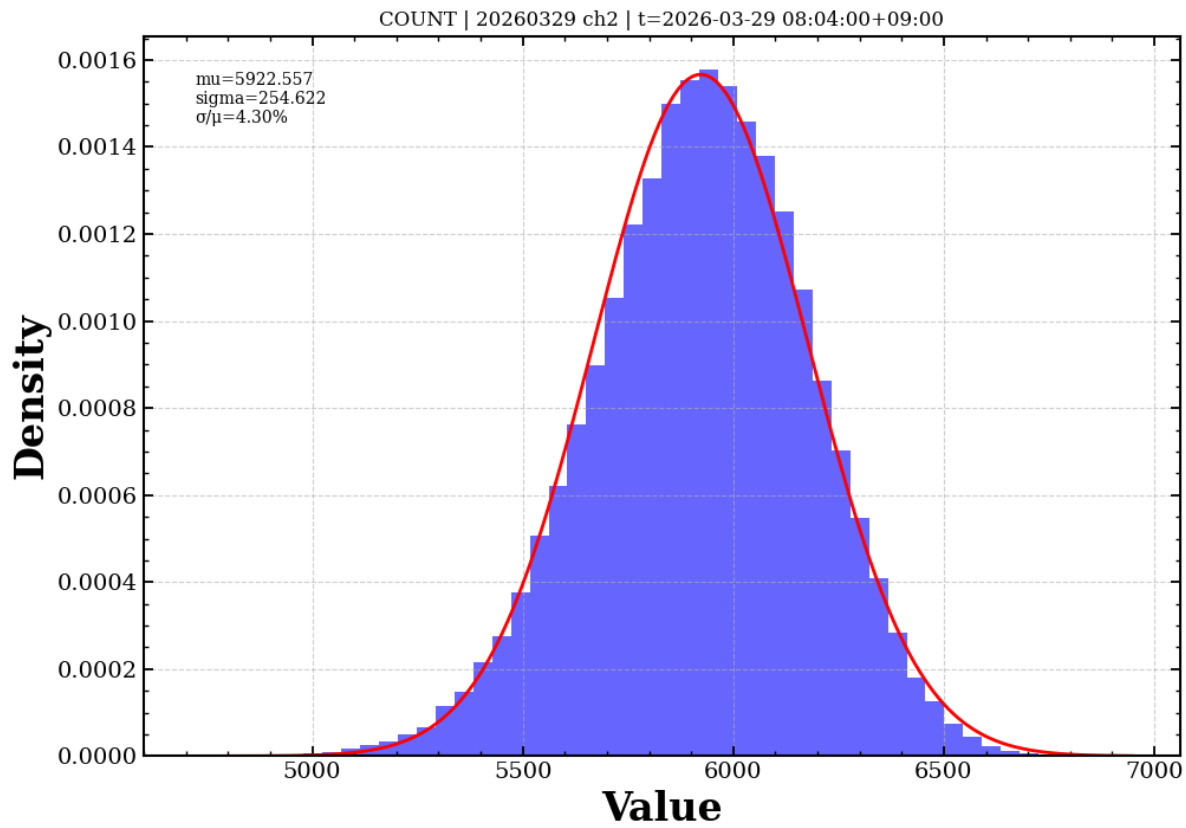


1KHZ Data

COUNT

2026-03-29 08:04:00 – 08:06:00

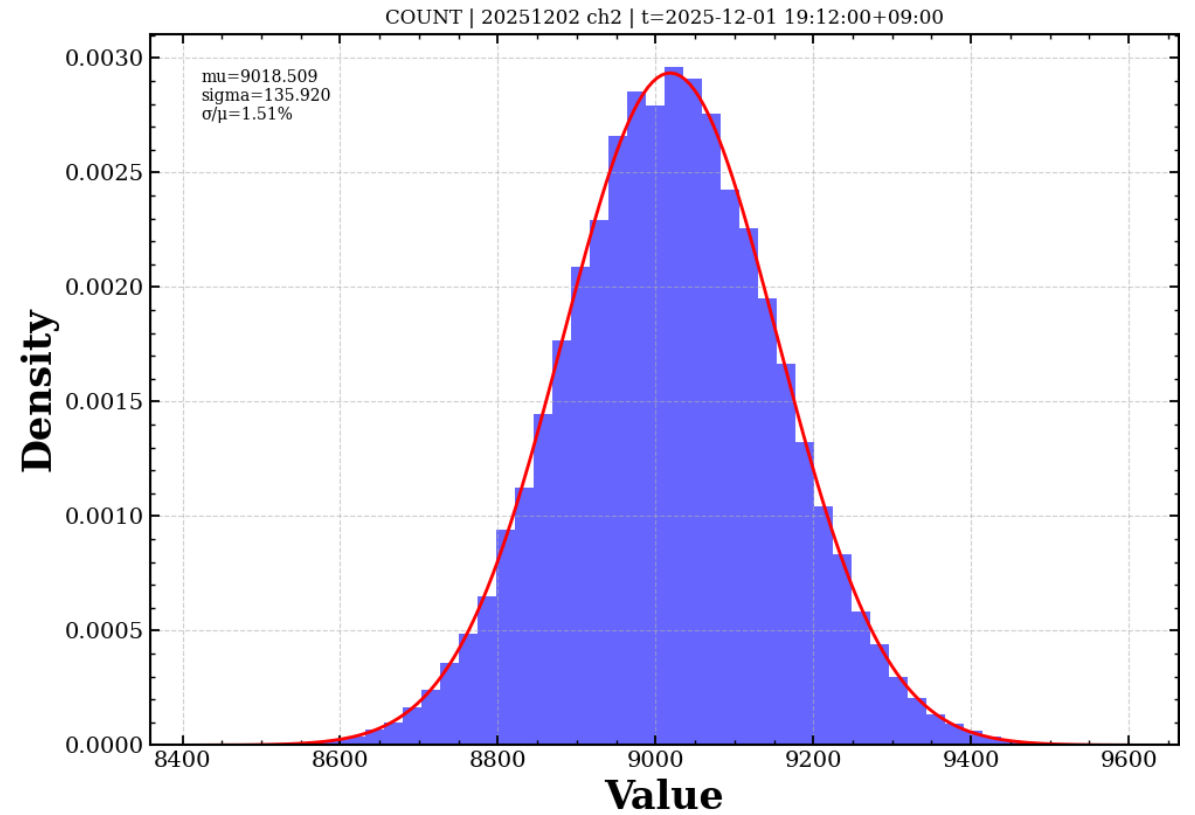
ECL = $42237 \times 10^{30} \text{ cm}^{-2} \text{ s}^{-1}$



CH2

2025-12-01 19:12:00-19:14:00

ECL = $15102 \times 10^{30} \text{ cm}^{-2} \text{ s}^{-1}$



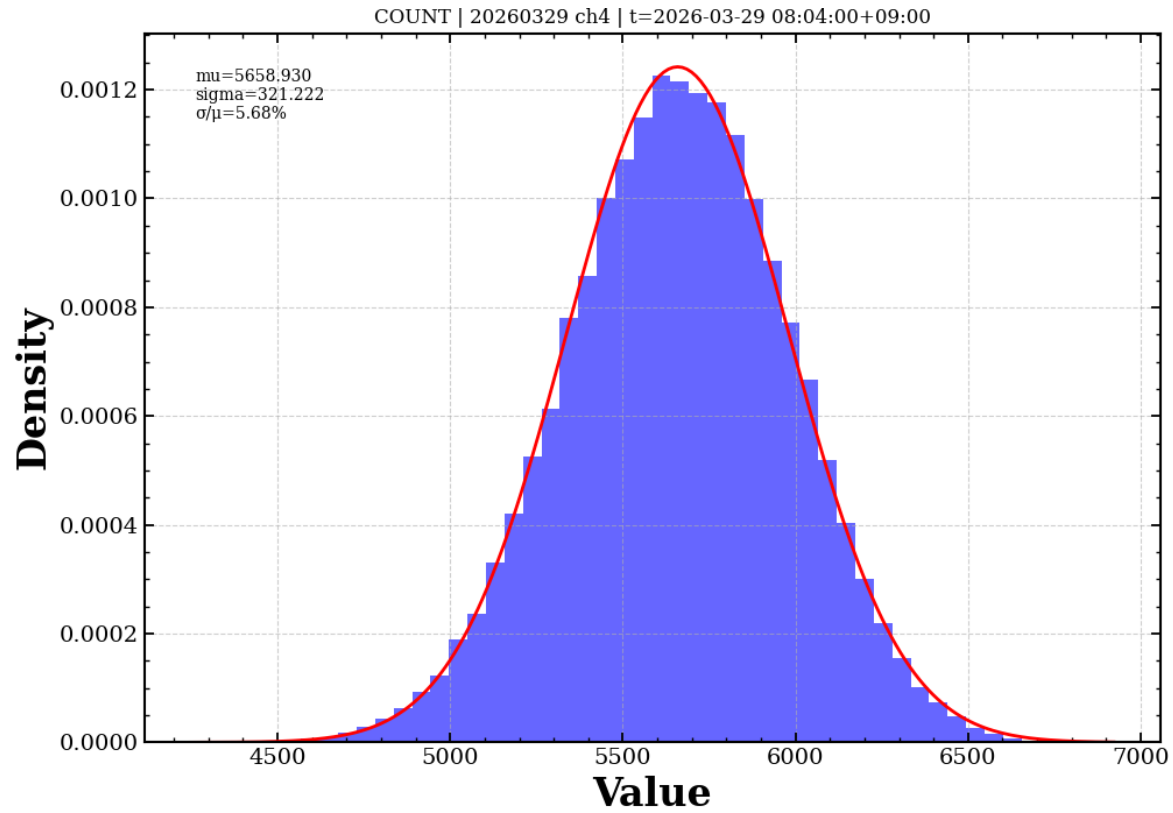
CH2

1KHZ Data

COUNT

2026-03-29 08:04:00 – 08:06:00

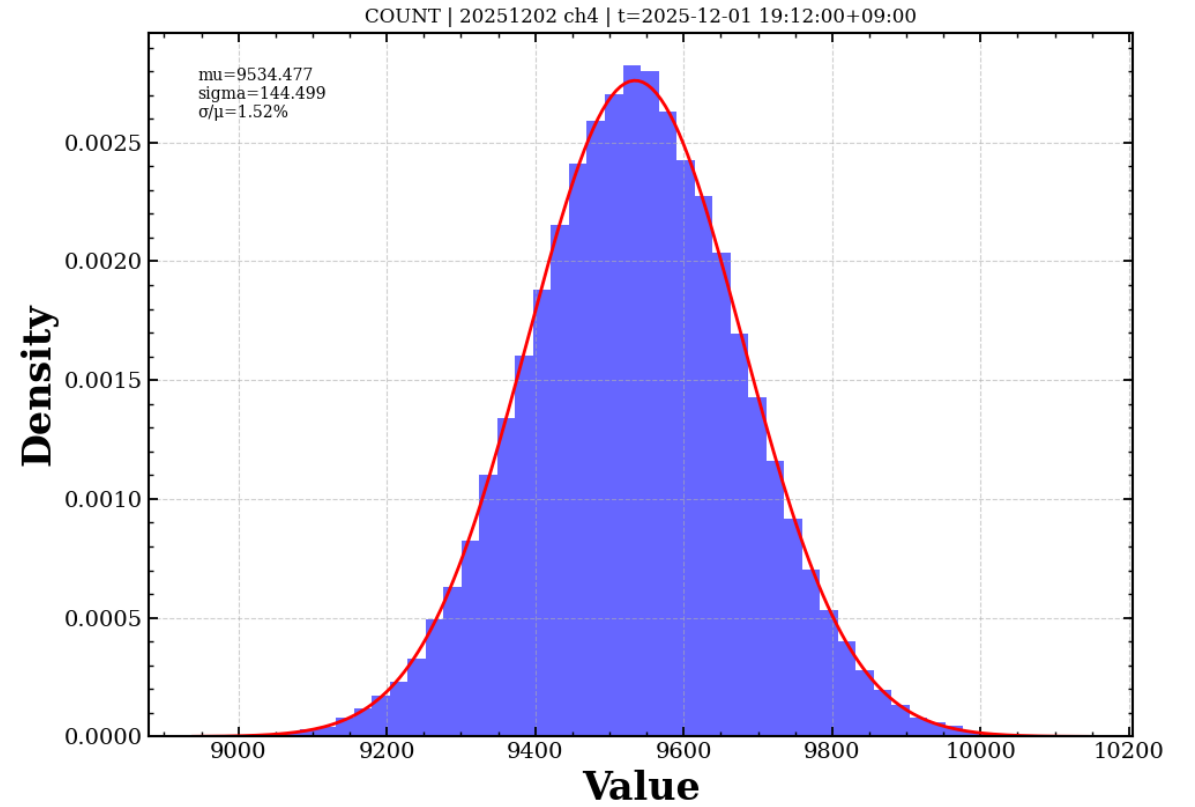
ECL = $42237 \times 10^{30} \text{ cm}^{-2} \text{ s}^{-1}$



CH4

2025-12-01 19:12:00-19:14:00

ECL = $15102 \times 10^{30} \text{ cm}^{-2} \text{ s}^{-1}$



CH4

1KHZ Data

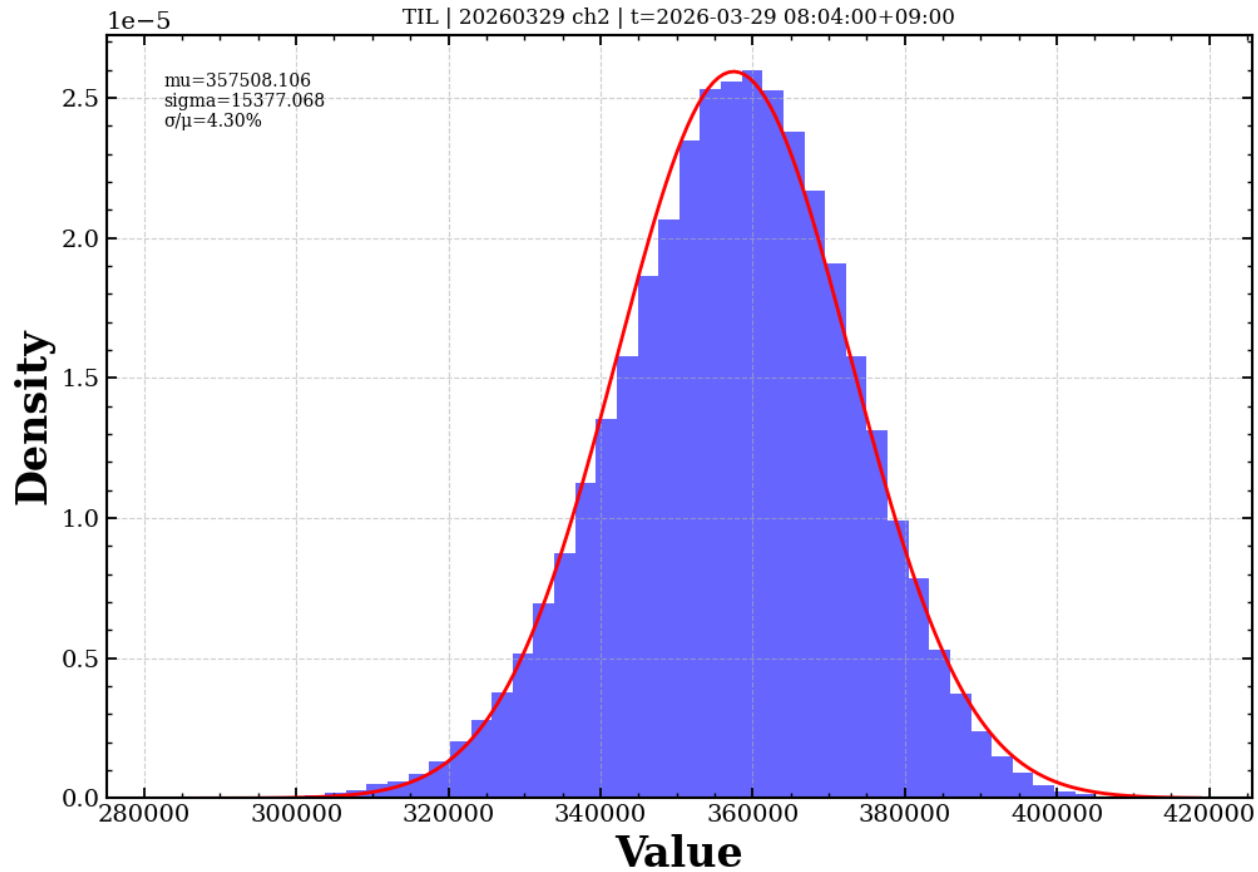
TIL

2026-03-29 08:04:00 – 08:06:00

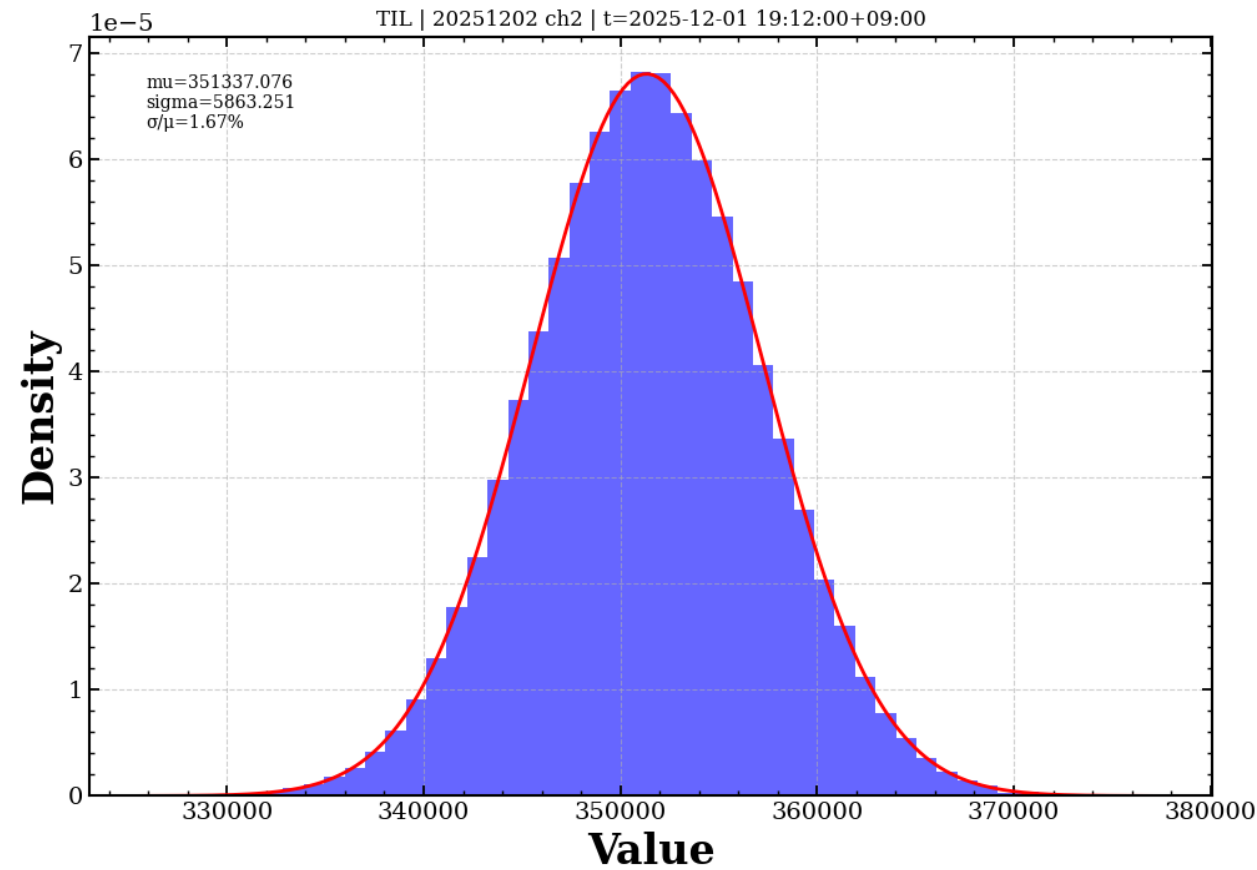
ECL = $42237 \times 10^{30} \text{ cm}^{-2} \text{ s}^{-1}$

2025-12-01 19:12:00-19:14:00

ECL = $15102 \times 10^{30} \text{ cm}^{-2} \text{ s}^{-1}$



CH2 RSD=4.3%



CH2 RSD=1.7%

1KHZ Data

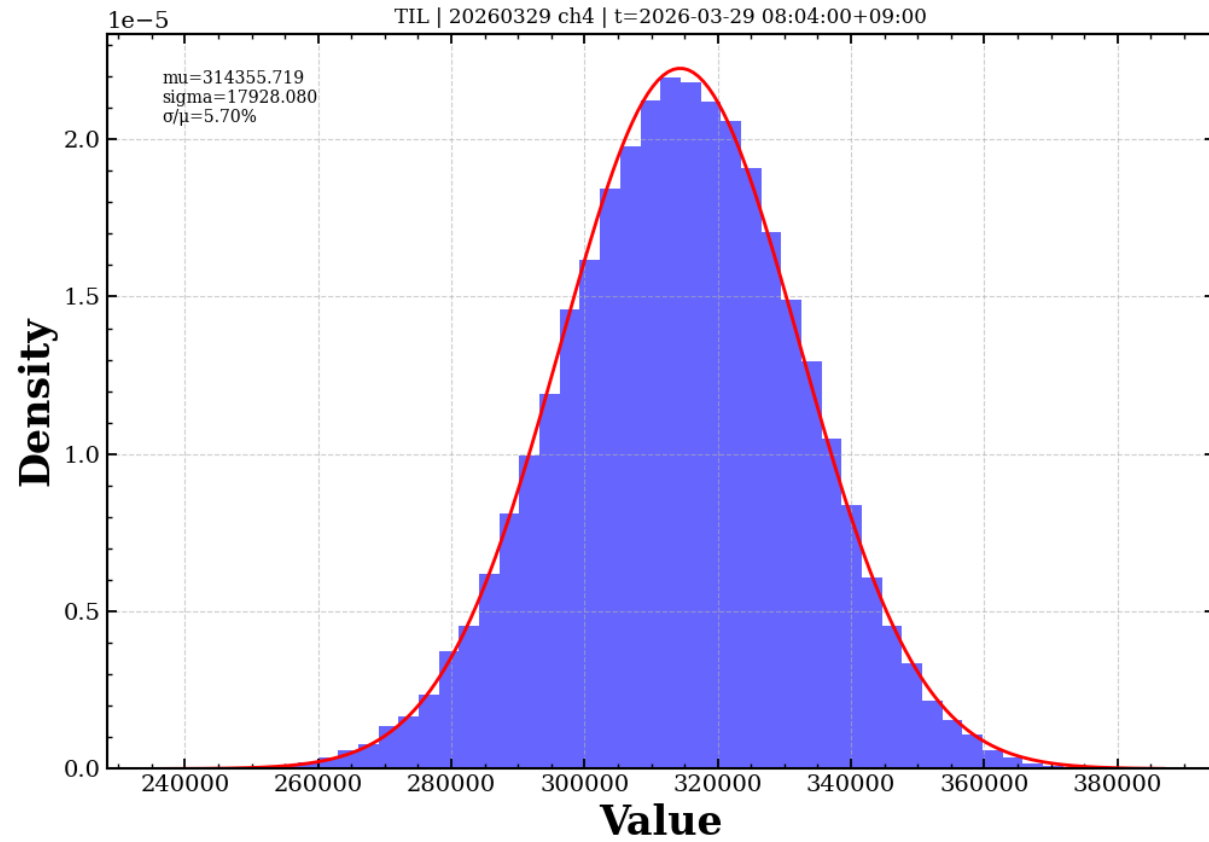
TIL

2026-03-29 08:04:00 – 08:06:00

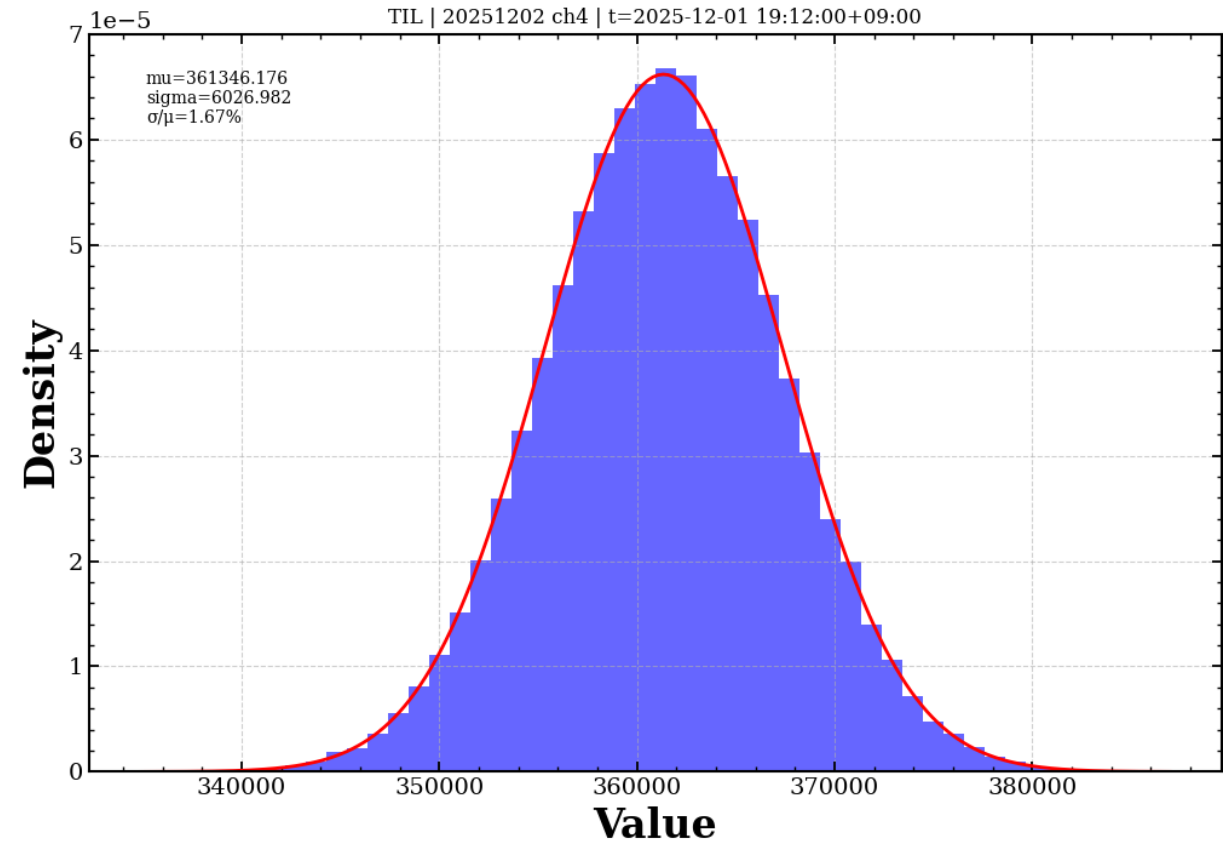
ECL = $42237 \times 10^{30} \text{ cm}^{-2} \text{ s}^{-1}$

2025-12-01 19:12:00-19:14:00

ECL = $15102 \times 10^{30} \text{ cm}^{-2} \text{ s}^{-1}$



CH4 RSD=5.7%



CH4 RSD=1.7%

1KHZ Data

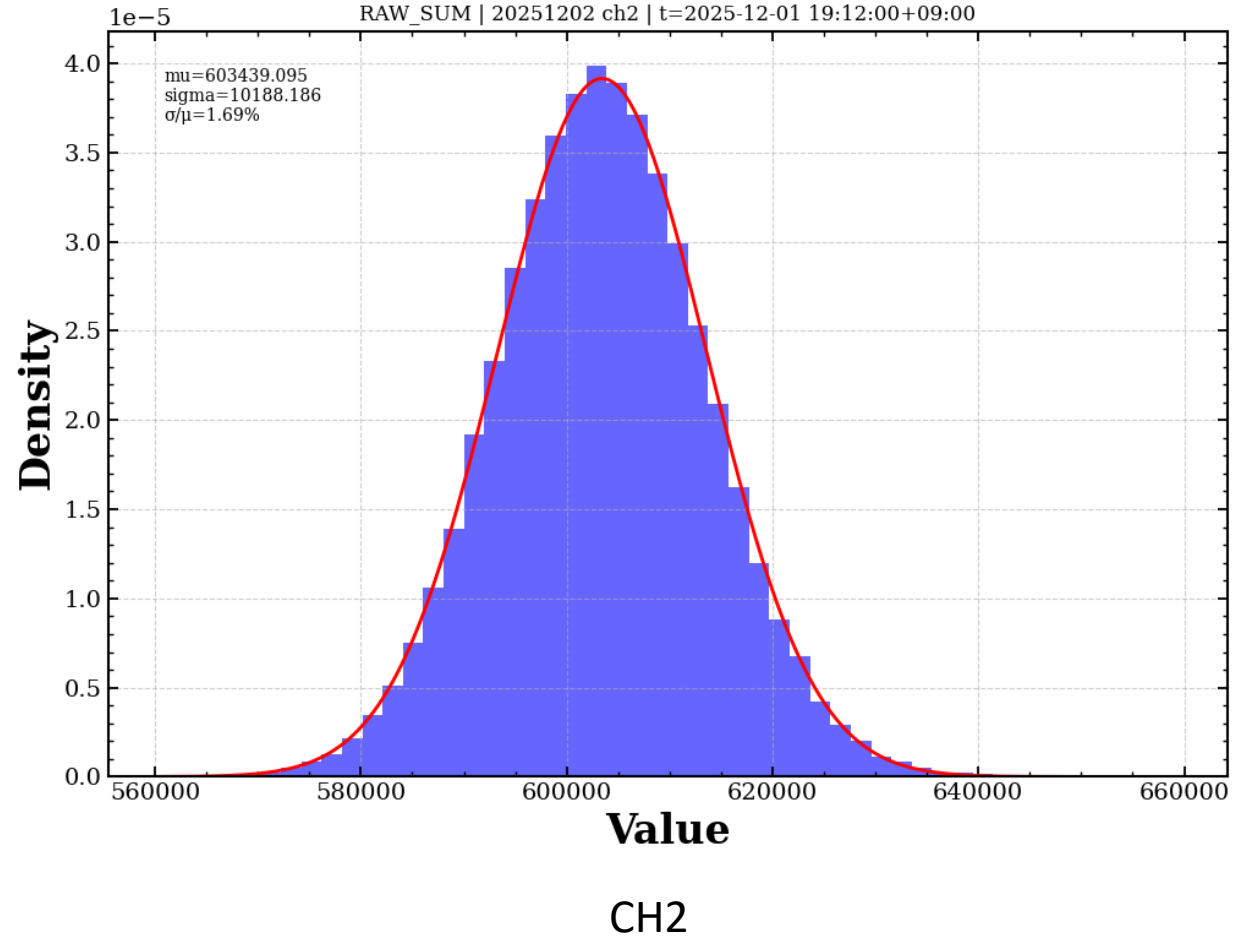
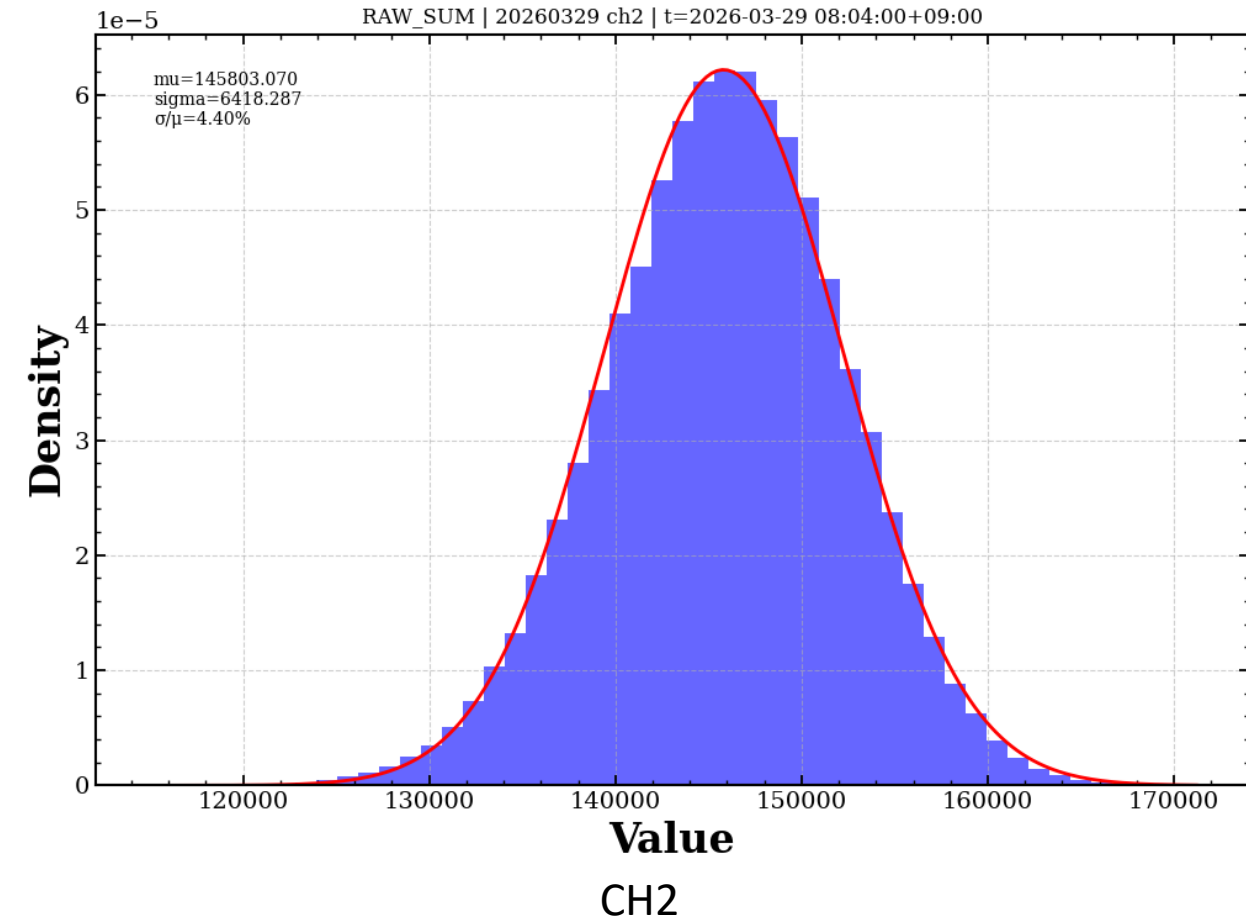
RAWSUM

2026-03-29 08:04:00 – 08:06:00

ECL = $42237 \times 10^{30} \text{ cm}^{-2} \text{ s}^{-1}$

2025-12-01 19:12:00-19:14:00

ECL = $15102 \times 10^{30} \text{ cm}^{-2} \text{ s}^{-1}$



1KHZ Data

RAWSUM

2026-03-29 08:04:00 – 08:06:00

ECL = $42237 \times 10^{30} \text{ cm}^{-2} \text{ s}^{-1}$

2025-12-01 19:12:00-19:14:00

ECL = $15102 \times 10^{30} \text{ cm}^{-2} \text{ s}^{-1}$

