



AC\$B Camp Unit M8Fq Monthly Report - Unit Commander 2023-05

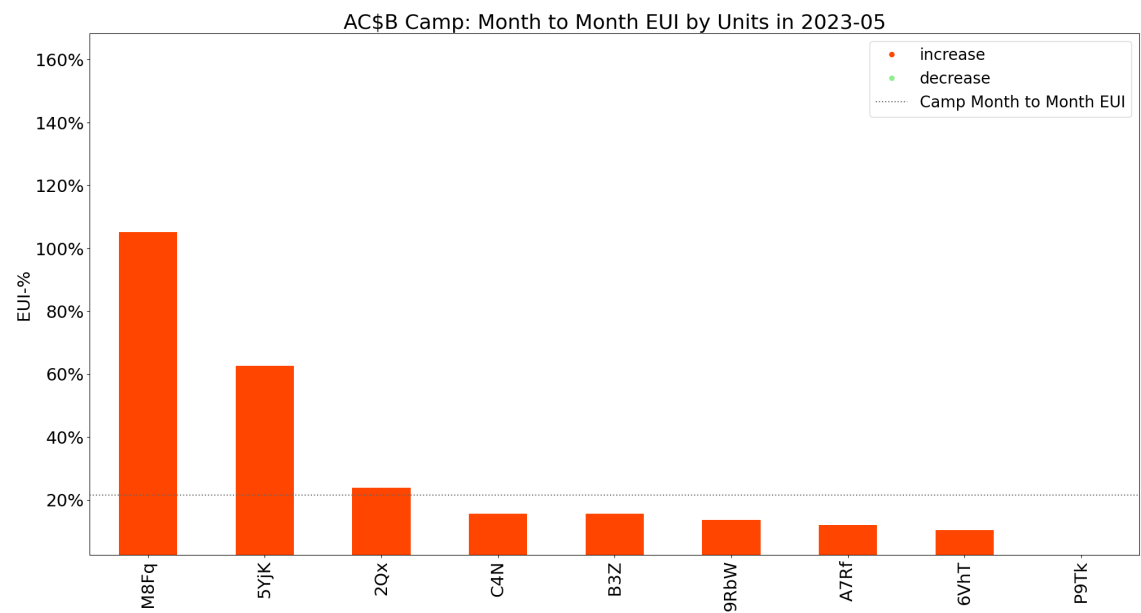
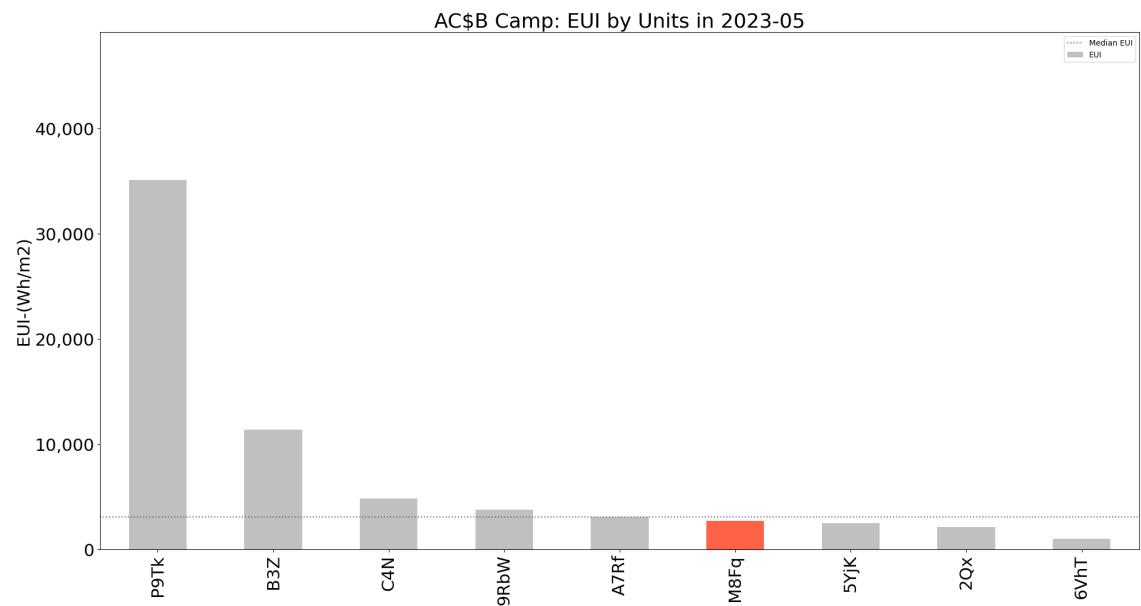


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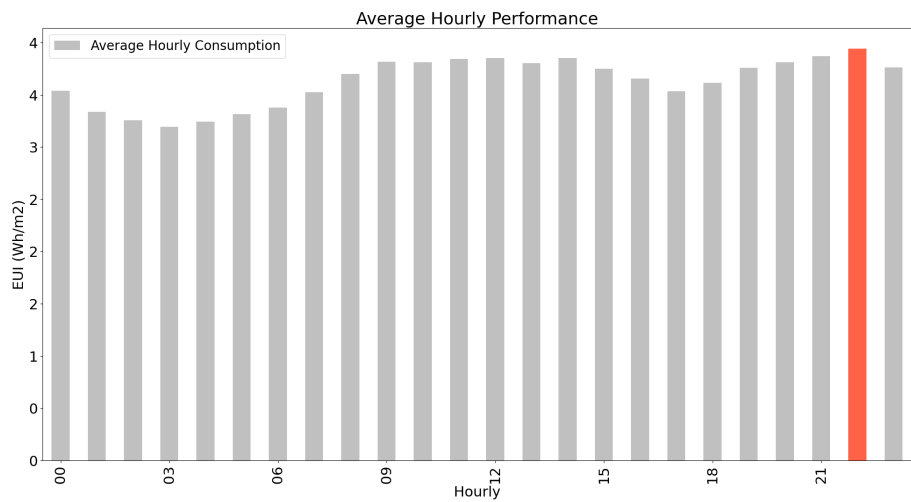
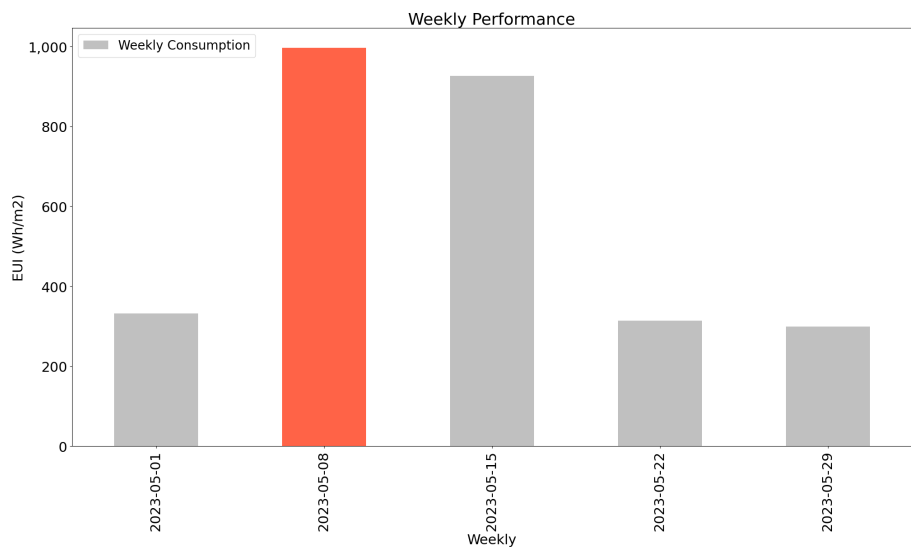
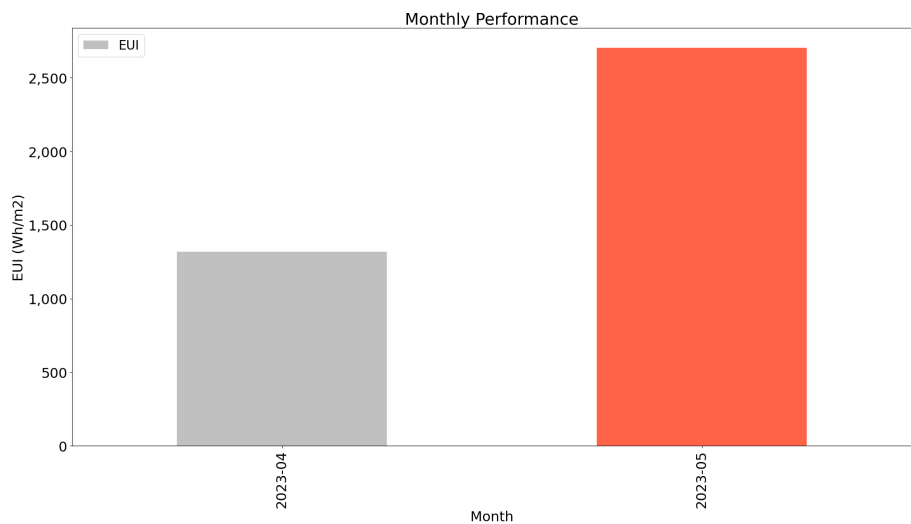
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1. Electricity Consumption



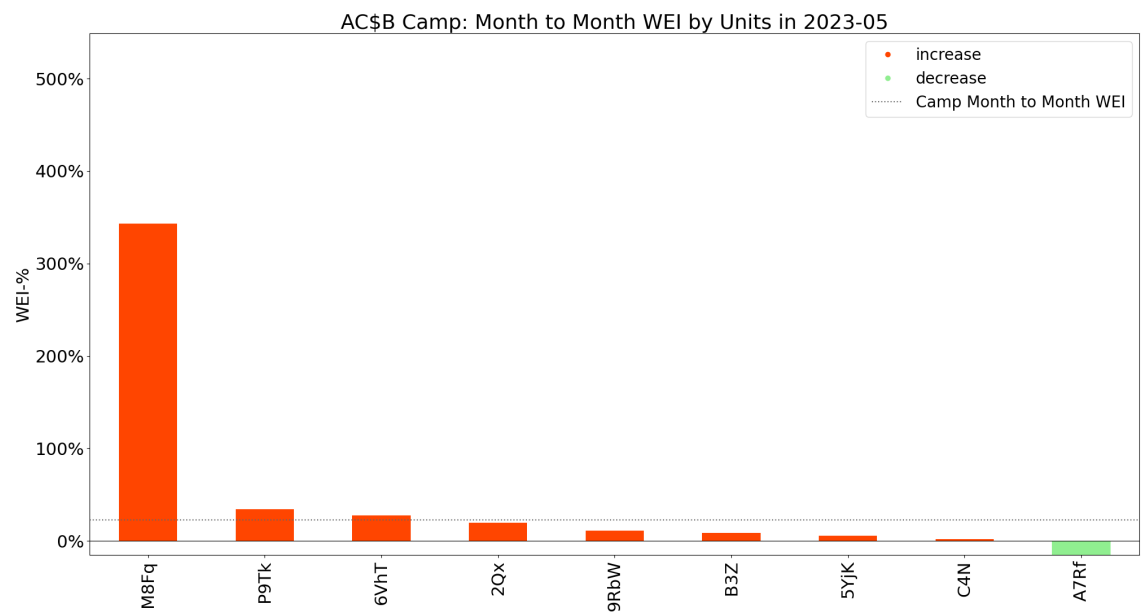
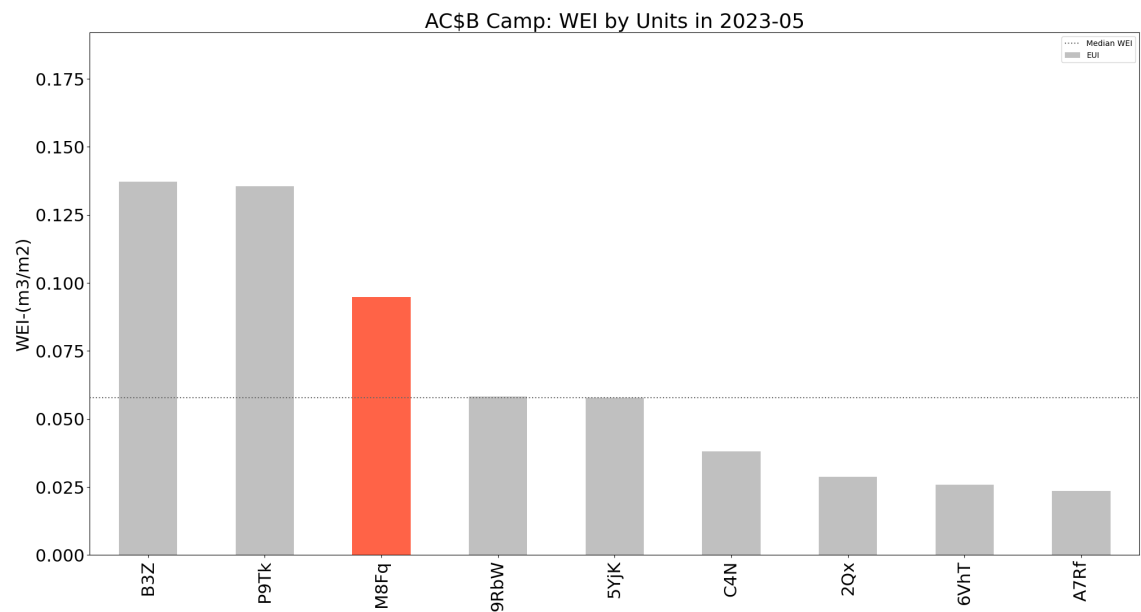
| Unit M8Fq Peer Comparison in 2023-05 | |
|--------------------------------------|-------------|
| EUI for M8Fq | 2,702 Wh/m2 |
| EUI for Best Performing Peer | 1,031 Wh/m2 |
| EUI % Against Best Performing Peer | 162% |
| EUI % Against Median Peer | -12% |



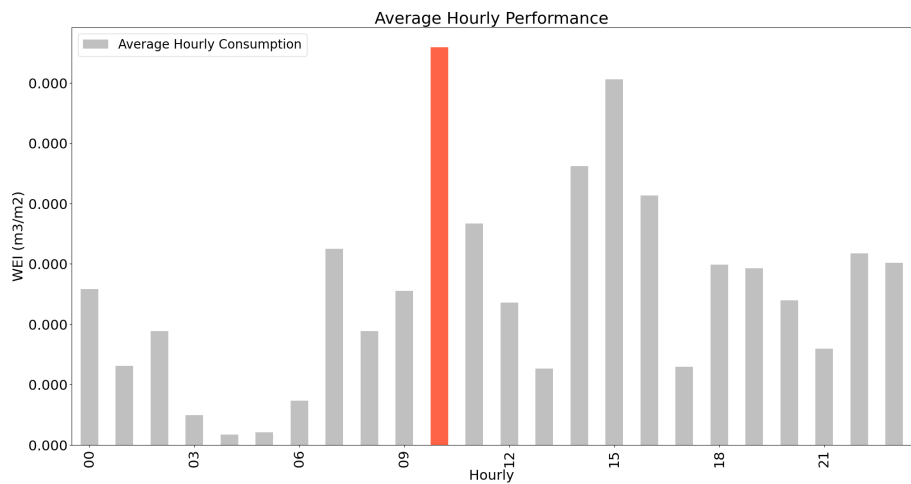
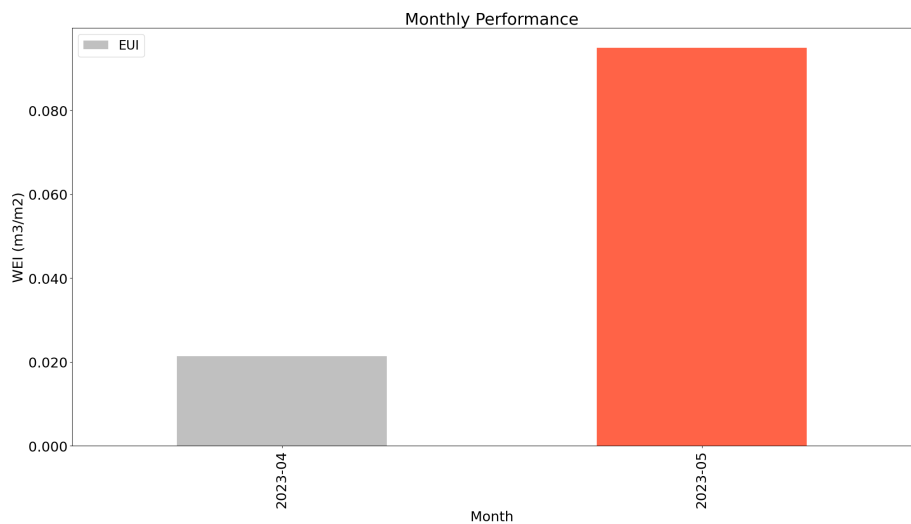
| Unit M8Fq Self Comparison in 2023-05 | |
|--------------------------------------|--|
| EUI This Month | 2,702 Wh/m2 |
| EUI Last Month | 1,317 Wh/m2 |
| EUI Month to Month Comparison | increase 105% |
| Highest EUI Week | 996 Wh/m2, Week Starting From 2023-05-08 |
| Highest EUI Hour | 4 Wh/m2 in 22:00-23:00 hr |



2. Water Consumption



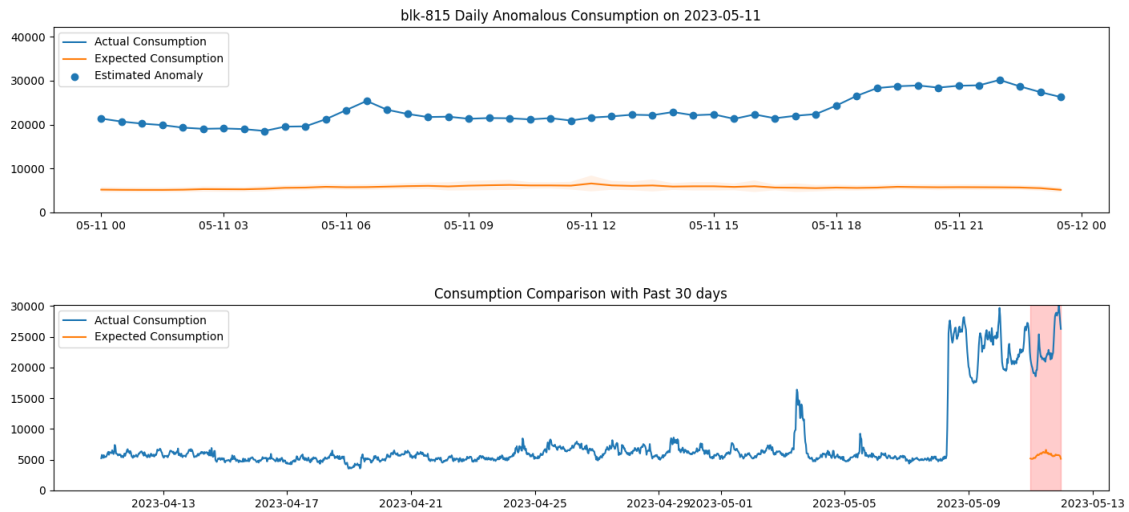
| Unit M8Fq Peer Comparison in 2023-05 | |
|--------------------------------------|-------------|
| WEI for M8Fq | 0.095 m3/m2 |
| WEI for Best Performing Peer | 0.023 m3/m2 |
| WEI % Against Best Performing Peer | 304% |
| WEI % Against Median Peer | 64% |



| Unit M8Fq Peer Comparison in 2023-05 | |
|--------------------------------------|--|
| WEI This Month | 0.095 m3/m2 |
| WEI Last Month: | 0.021 m3/m2 |
| WEI Month to Month Comparison | increase 343% |
| Highest WEI Week | 0.045 m3/m2, Week Starting From 2023-05-08 |
| Highest WEI Hour | 0.0003 m3/m2 in 10:00-11:00 hr |

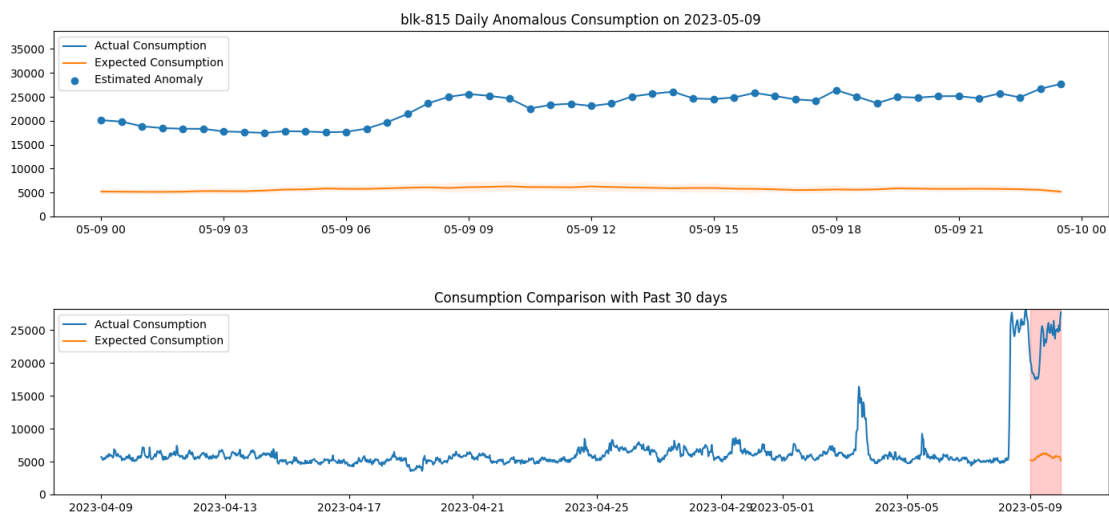
3. Anomaly Detection

3.1. Top 1 Highest Daily Anomaly - Block 815 on 2023-05-11



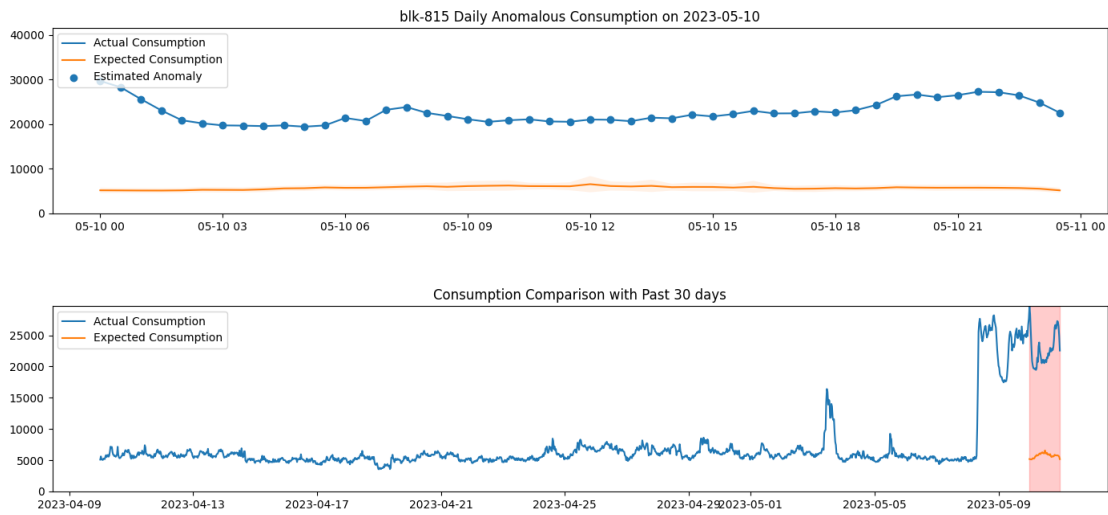
In 2023-05, the top 1 highest daily anomaly in blk-815 is observed on 2023-05-11 with total anomalous consumption of 827942.45 Wh 299.75% deviation from expected consumption.

3.2. Top 2 Highest Daily Anomaly - Block 815 on 2023-05-09



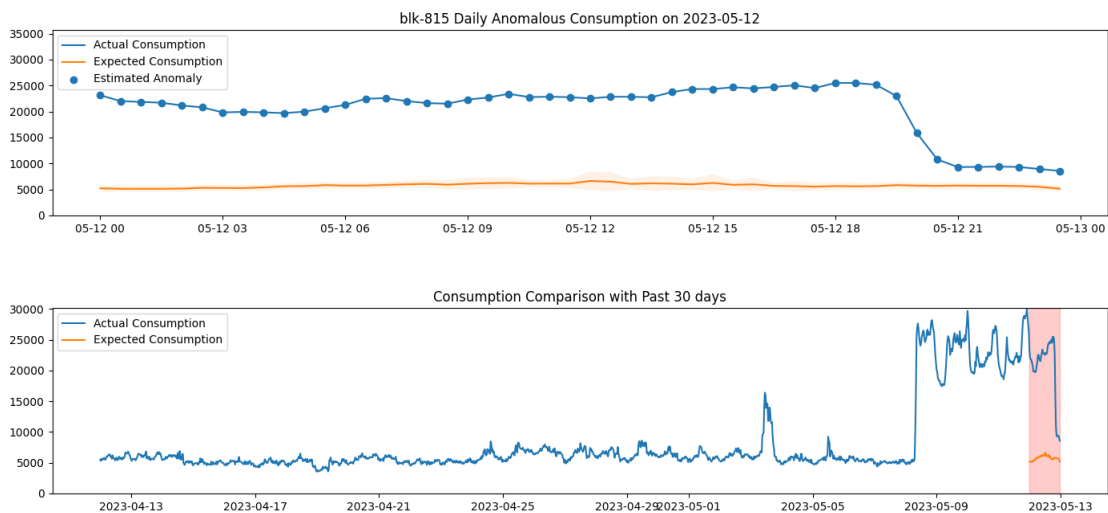
In 2023-05, the top 2 highest daily anomaly in blk-815 is observed on 2023-05-09 with total anomalous consumption of 817244.65 Wh 296.62% deviation from expected consumption.

3.3. Top 3 Highest Daily Anomaly - Block 815 on 2023-05-10



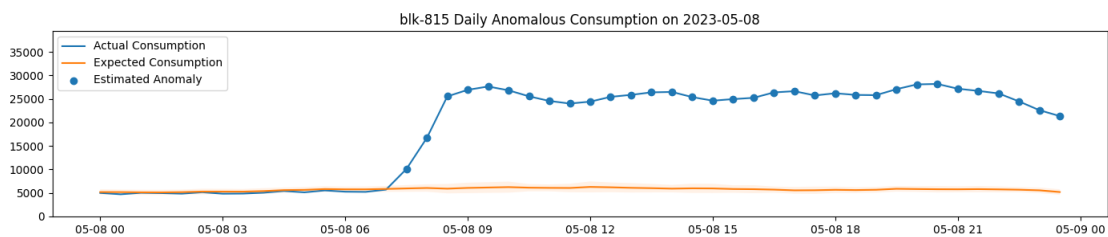
In 2023-05, the top 3 highest daily anomaly in blk-815 is observed on 2023-05-10 with total anomalous consumption of 814066.87 Wh 294.74% deviation from expected consumption.

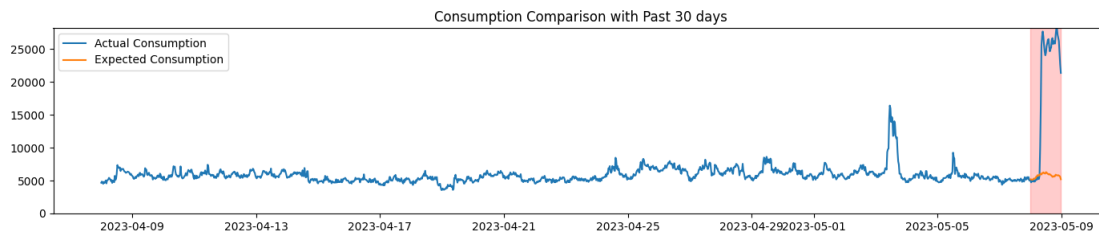
3.4. Top 4 Highest Daily Anomaly - Block 815 on 2023-05-12



In 2023-05, the top 4 highest daily anomaly in blk-815 is observed on 2023-05-12 with total anomalous consumption of 709245.57 Wh 256.08% deviation from expected consumption.

3.5. Top 5 Highest Daily Anomaly - Block 815 on 2023-05-08





In 2023-05, the top 5 highest daily anomaly in blk-815 is observed on 2023-05-08 with total anomalous consumption of 631403.18 Wh 228.99% deviation from expected consumption.