



AC\$B Camp Unit 5YjK Monthly Report - Unit Commander

2023-05

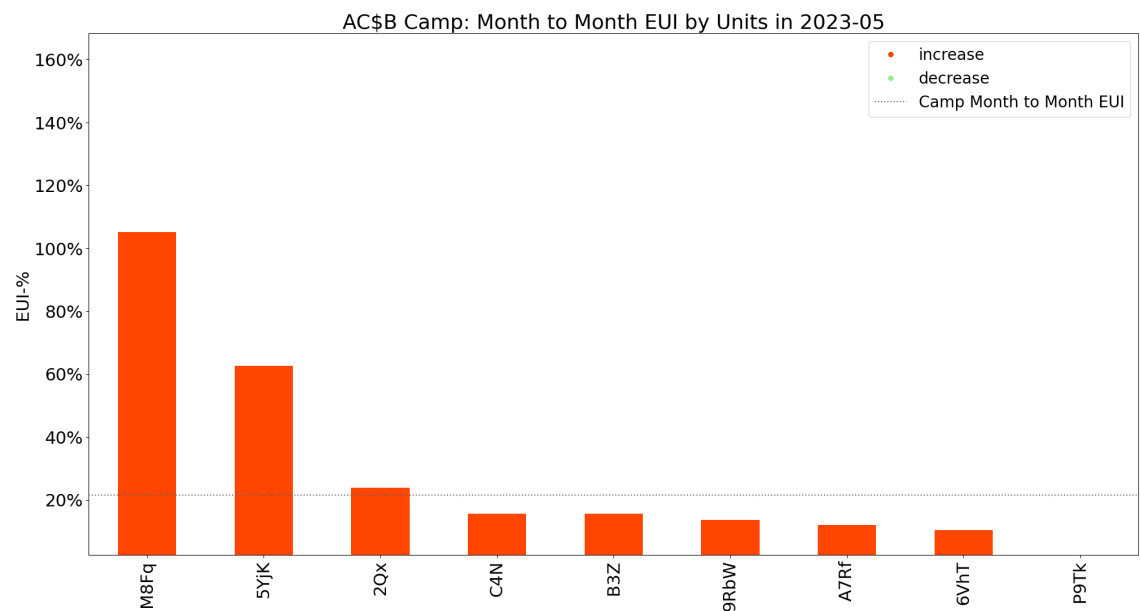
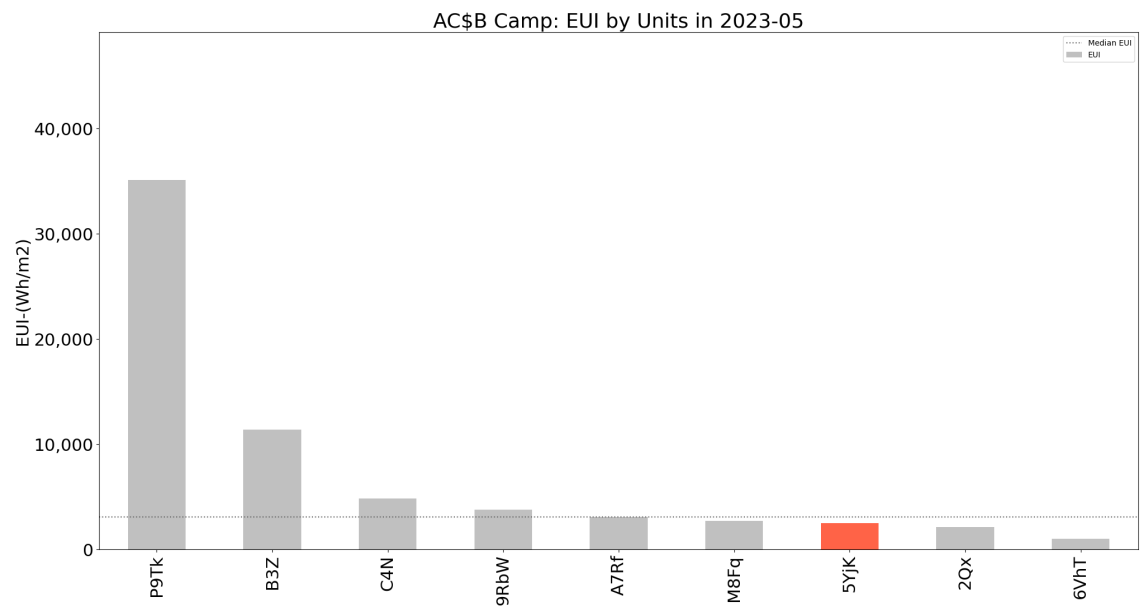


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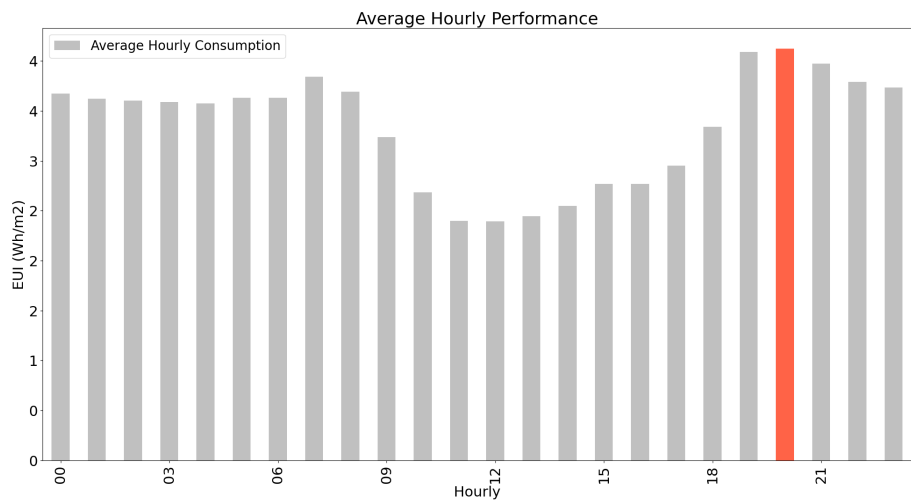
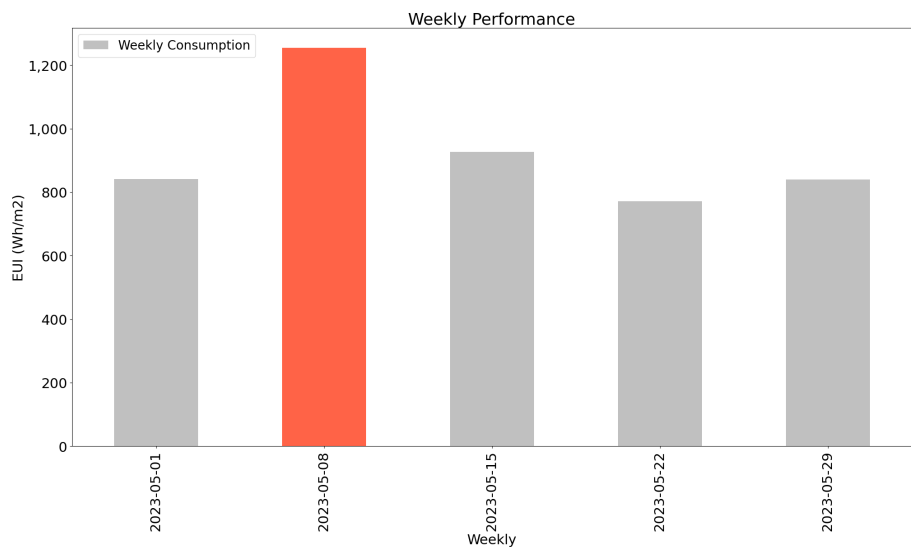
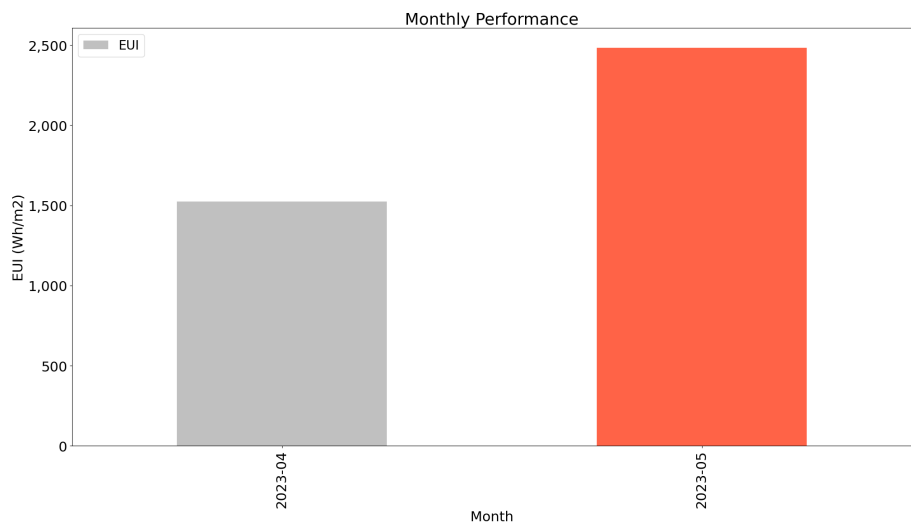
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1. Electricity Consumption



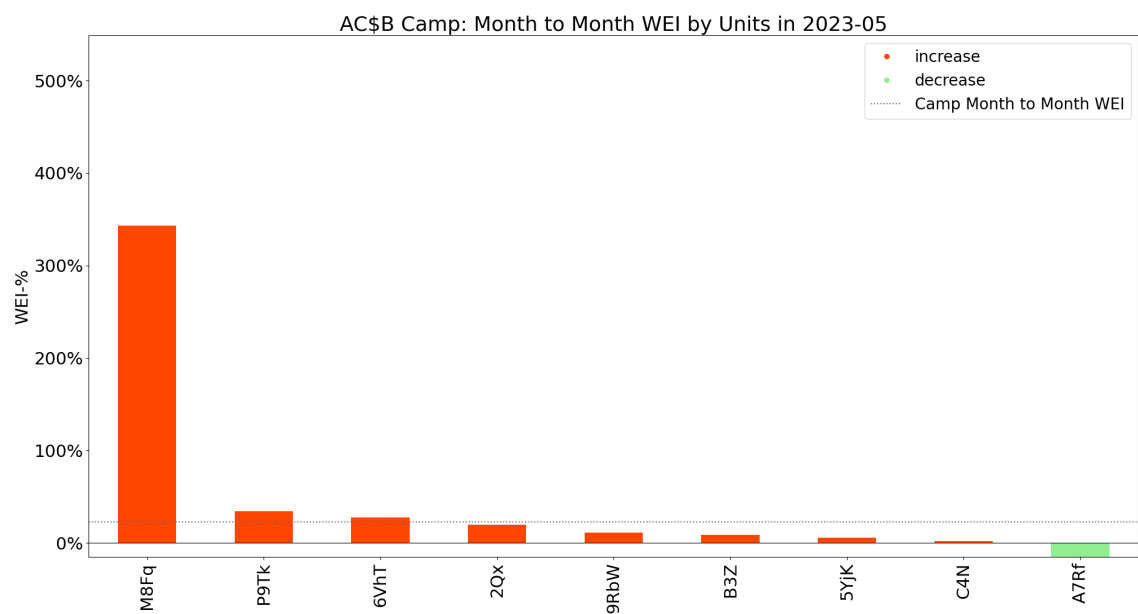
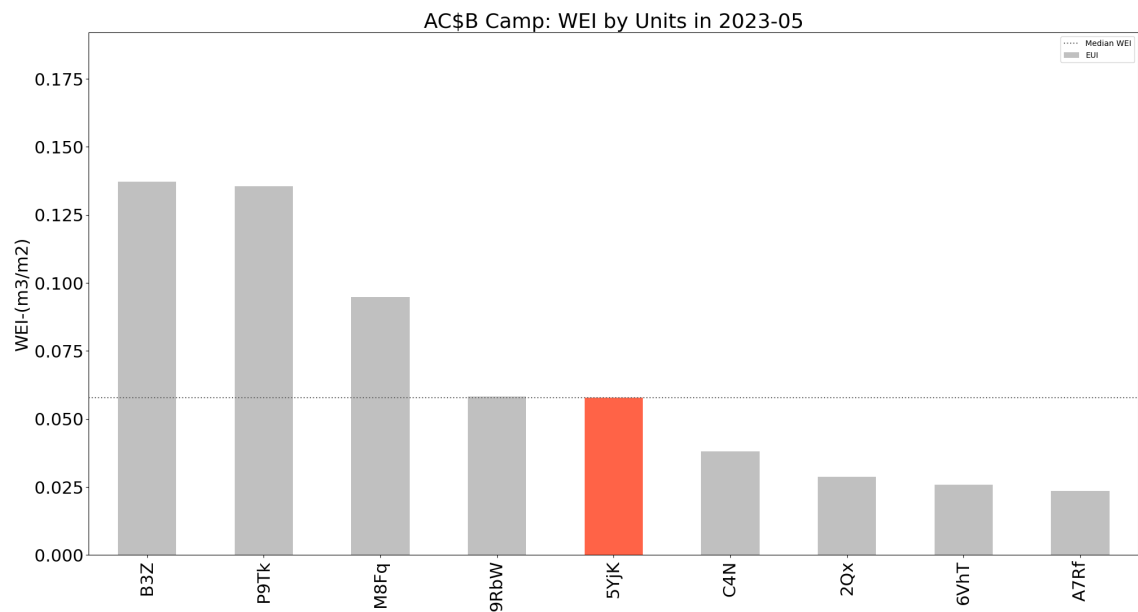
Unit 5YjK Peer Comparison in 2023-05	
EUI for 5YjK	2,483 Wh/m2
EUI for Best Performing Peer	1,031 Wh/m2
EUI % Against Best Performing Peer	141%
EUI % Against Median Peer	-19%



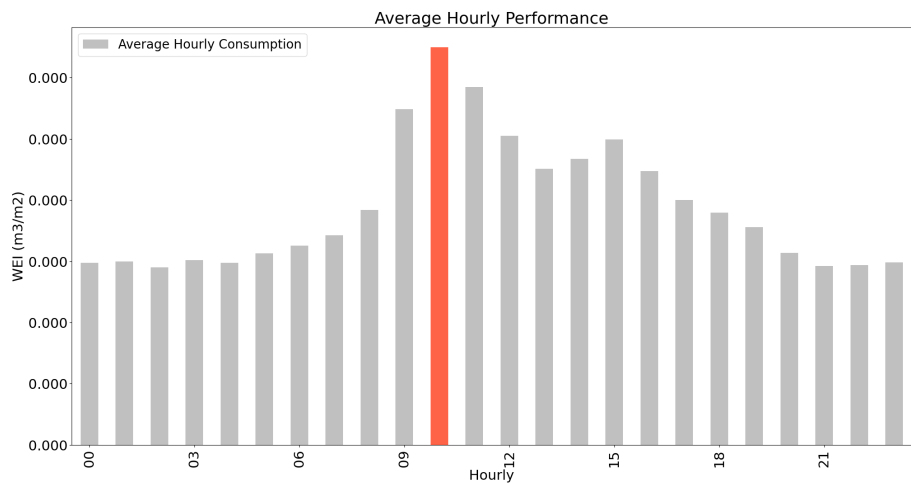
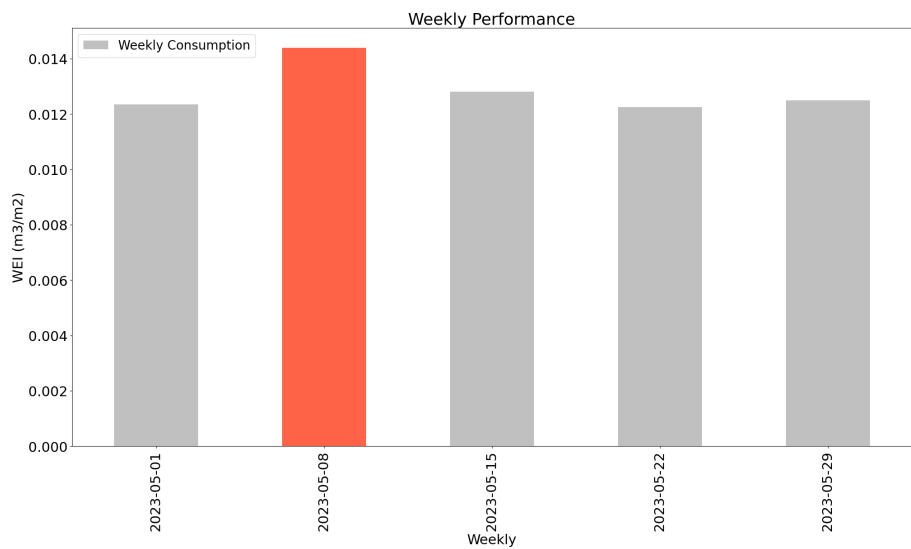
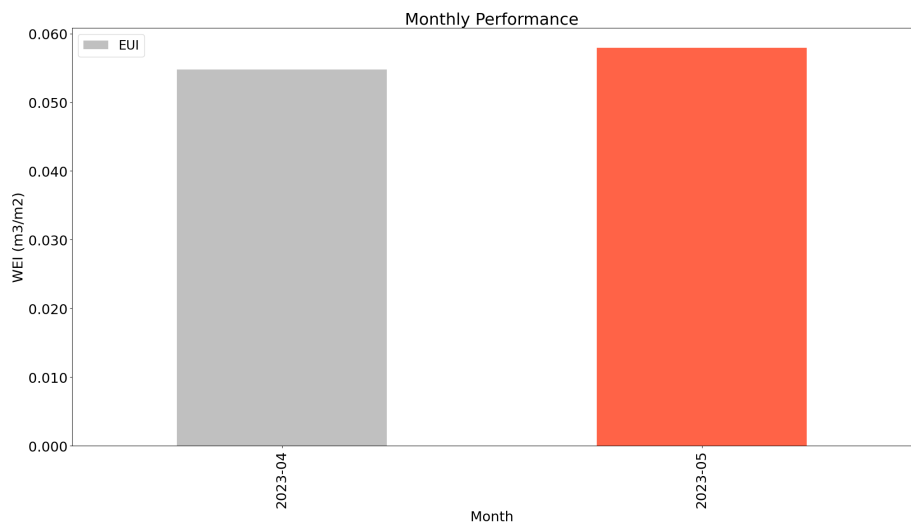
Unit 5YjK Self Comparison in 2023-05	
EUI This Month	2,483 Wh/m2
EUI Last Month	1,526 Wh/m2
EUI Month to Month Comparison	increase 63%
Highest EUI Week	1,254 Wh/m2, Week Starting From 2023-05-08
Highest EUI Hour	4 Wh/m2 in 20:00-21:00 hr



2. Water Consumption



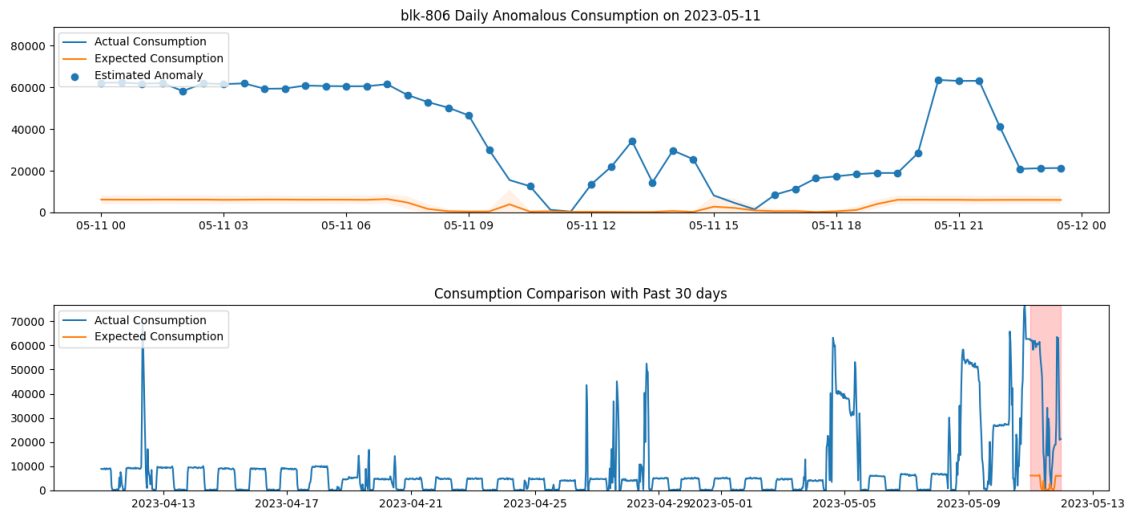
Unit 5YjK Peer Comparison in 2023-05	
WEI for 5YjK	0.058 m3/m2
WEI for Best Performing Peer	0.023 m3/m2
WEI % Against Best Performing Peer	147%
WEI % Against Median Peer	0%



Unit 5Yjk Peer Comparison in 2023-05	
WEI This Month	0.058 m3/m2
WEI Last Month:	0.055 m3/m2
WEI Month to Month Comparison	increase 6%
Highest WEI Week	0.014 m3/m2, Week Starting From 2023-05-08
Highest WEI Hour	0.0001 m3/m2 in 10:00-11:00 hr

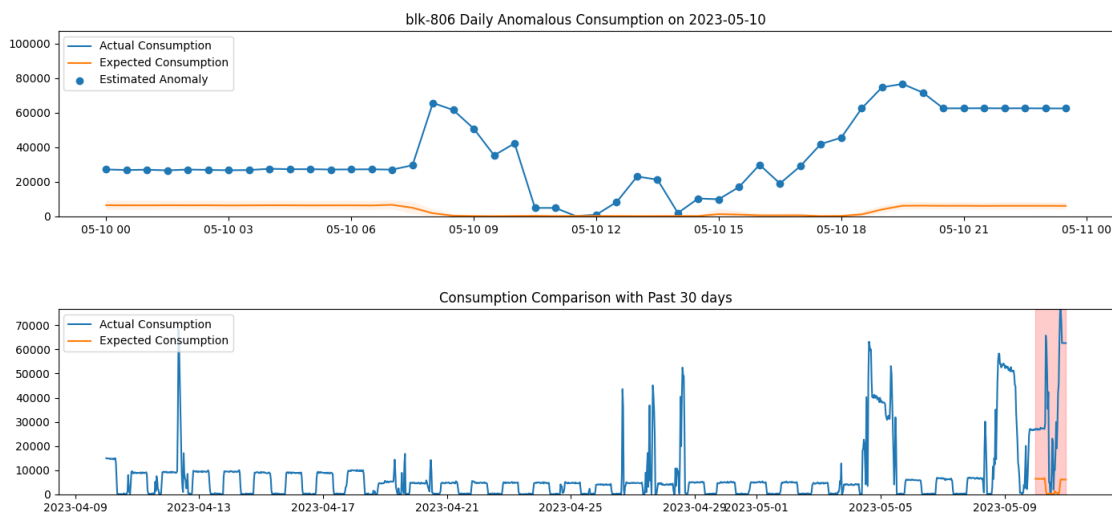
3. Anomaly Detection

3.1. Top 1 Highest Daily Anomaly - Block 806 on 2023-05-11



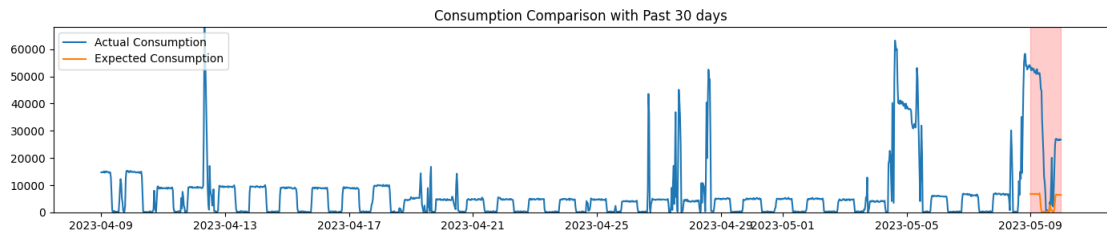
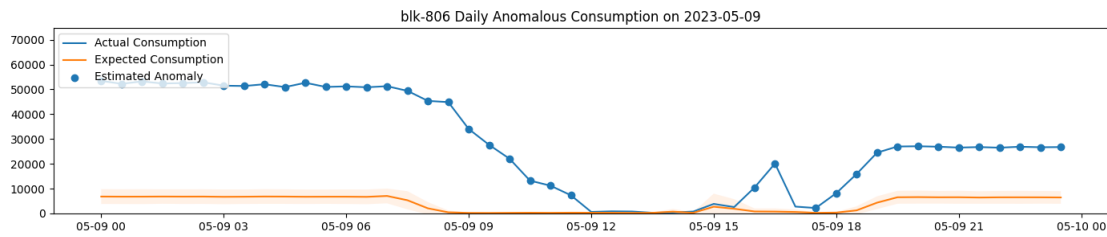
In 2023-05, the top 1 highest daily anomaly in blk-806 is observed on 2023-05-11 with total anomalous consumption of 1569166.68 Wh 893.34% deviation from expected consumption.

3.2. Top 2 Highest Daily Anomaly - Block 806 on 2023-05-10



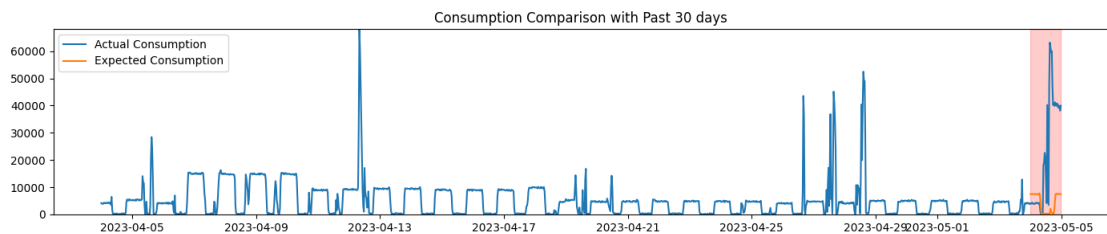
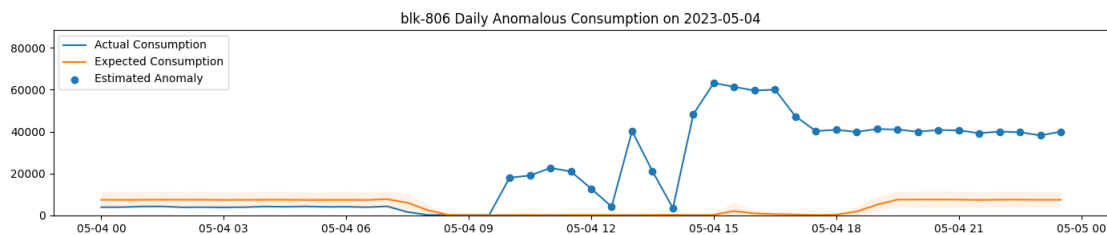
In 2023-05, the top 2 highest daily anomaly in blk-806 is observed on 2023-05-10 with total anomalous consumption of 1511677.77 Wh 867.97% deviation from expected consumption.

3.3. Top 3 Highest Daily Anomaly - Block 806 on 2023-05-09



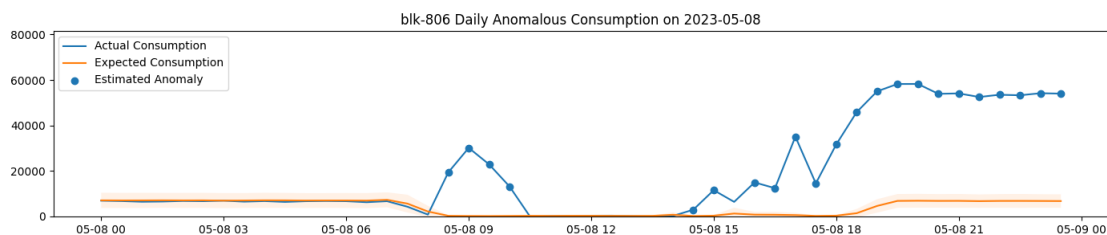
In 2023-05, the top 3 highest daily anomaly in blk-806 is observed on 2023-05-09 with total anomalous consumption of 1178855.3 Wh 636.32% deviation from expected consumption.

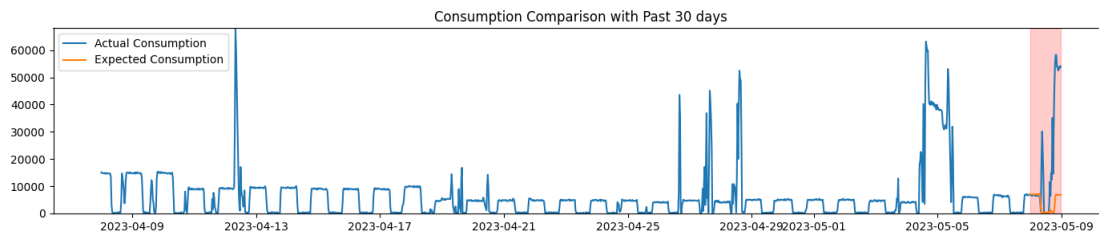
3.4. Top 4 Highest Daily Anomaly - Block 806 on 2023-05-04



In 2023-05, the top 4 highest daily anomaly in blk-806 is observed on 2023-05-04 with total anomalous consumption of 940574.36 Wh 460.07% deviation from expected consumption.

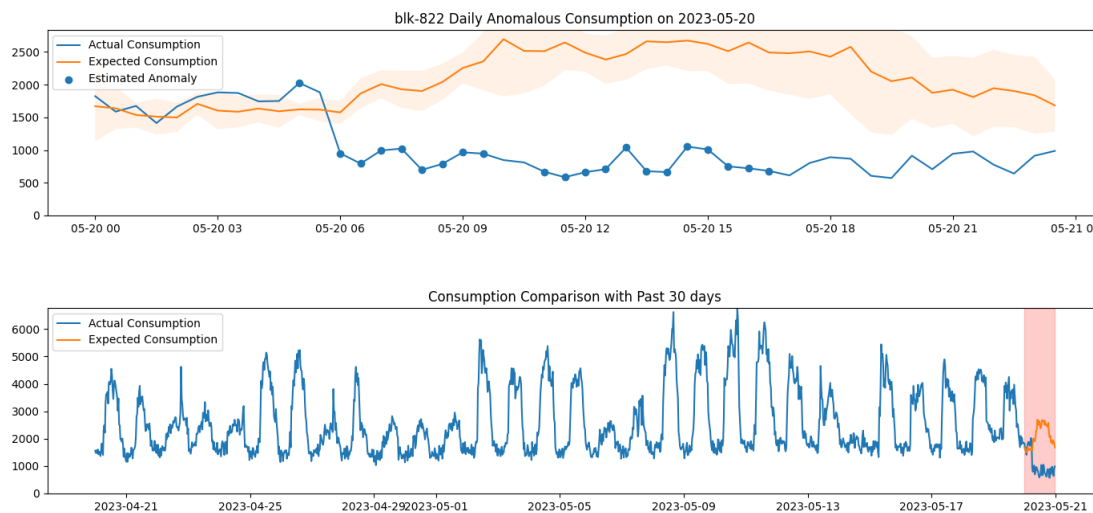
3.5. Top 5 Highest Daily Anomaly - Block 806 on 2023-05-08





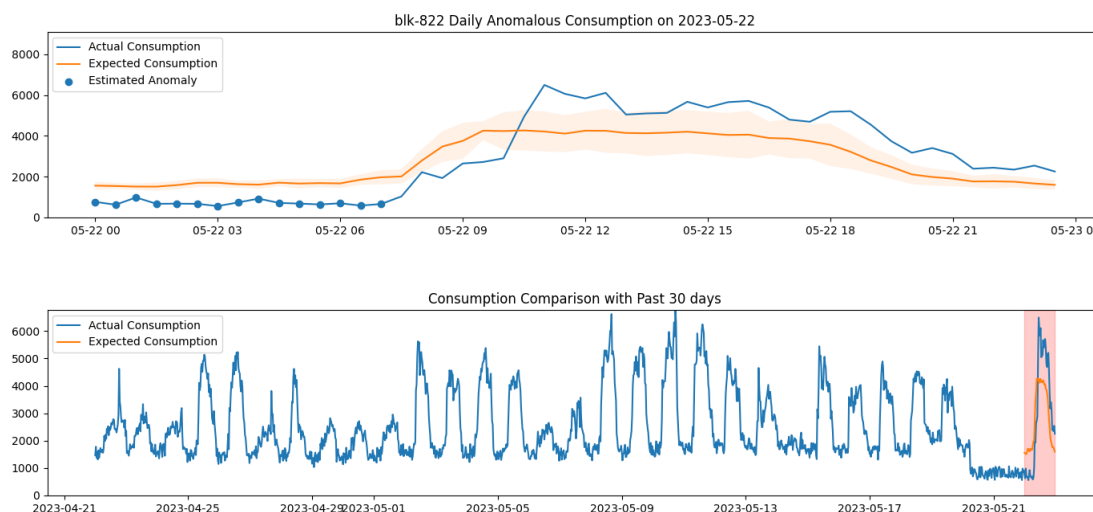
In 2023-05, the top 5 highest daily anomaly in blk-806 is observed on 2023-05-08 with total anomalous consumption of 729479.98 Wh 384.08% deviation from expected consumption.

3.6. Top 6 Highest Daily Anomaly - Block 822 on 2023-05-20



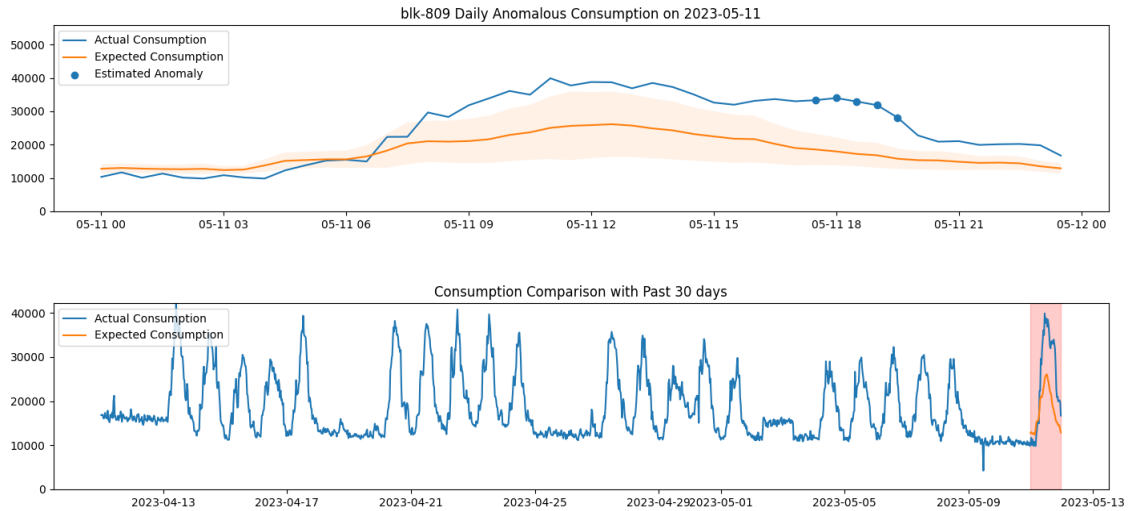
In 2023-05, the top 6 highest daily anomaly in blk-822 is observed on 2023-05-20 with total anomalous consumption of 30690.78 Wh 30.57% deviation from expected consumption.

3.7. Top 7 Highest Daily Anomaly - Block 822 on 2023-05-22



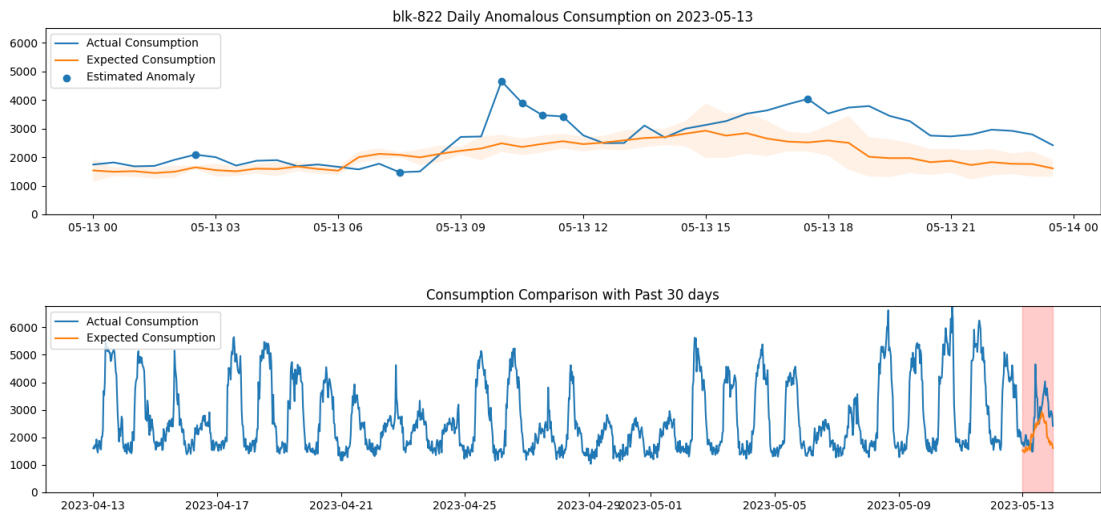
In 2023-05, the top 7 highest daily anomaly in blk-822 is observed on 2023-05-22 with total anomalous consumption of 14317.67 Wh 10.73% deviation from expected consumption.

3.8. Top 8 Highest Daily Anomaly - Block 809 on 2023-05-11



In 2023-05, the top 8 highest daily anomaly in blk-809 is observed on 2023-05-11 with total anomalous consumption of 73857.78 Wh 8.48% deviation from expected consumption.

3.9. Top 9 Highest Daily Anomaly - Block 822 on 2023-05-13



In 2023-05, the top 9 highest daily anomaly in blk-822 is observed on 2023-05-13 with total anomalous consumption of 8153.34 Wh 8.13% deviation from expected consumption.