

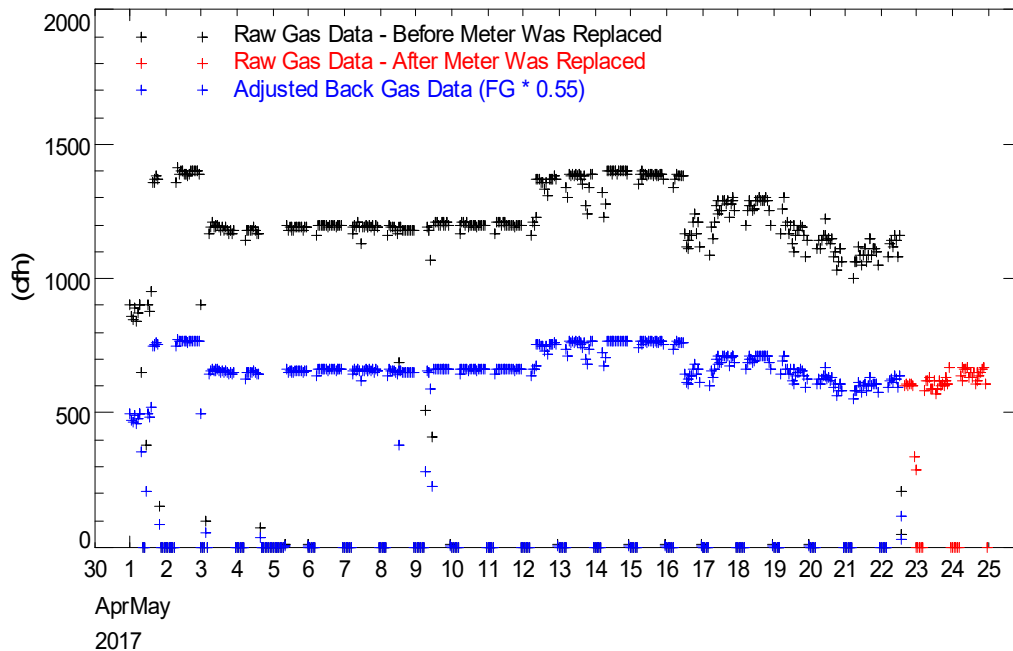
Gas Meter Adjustment - 400 Central Park West

After comparing the non-temperature compensated and temperature compensated readings on the face of the Romet RM2000 gas meter installed at 400 Central Park West it was determined the temperature compensation on the gas meter was not working properly. This was causing the data acquisition system (DAS) to report nearly double the actual gas use. The table below shows the meter dial readings, the recorded gas and power data from the DAS, and the calculated multiplier (0.55) to be used to adjust back gas data.

Date	Non-Comp Reading (CF)	Temp-Comp Reading (CF)	DAS FG Accumulator (CF)	DAS WT Accumulator (kWh)
3/13/2017 14:08	1,473,895	2,715,163	540	668
4/19/2017 12:00	1,881,317		743,930	29,522
5/16/2017 16:20	2,204,572	4,048,045	1,333,390	50,666
Difference 3/13 - 5/16	730,677	1,332,882	1,332,850	49,998
Ratio to DAS	0.55	1.00		

Non-Comp FCEelec	Temp-Comp FCEelec
24.1%	13.2%

Aegis Energy Services, Inc. replaced the Romet RM200 gas meter on March 22, 2017 around 3:00 pm. Gas data from the new meter is accurate and in alignment with the system ratings. The plots below show the unadjusted bad gas readings, adjusted back gas data, and correct new gas data going forward.



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