

Data Report for Device 1322 from Sun May 30 09:21:08 PDT 2004 to Mon May 31 09:21:08 PDT 2004 sorted by SIAM timestamp

String Representation of Data Buffer

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ADC00 A+3.7785e-01 N0000600 L+3.8211e-01 H+3.7295e-01 E0
ADC01 A+1.7135e+00 N0000600 L+2.0403e+00 H+1.4830e+00 E0
ADC02 A+3.3730e+01 N0000600 L+3.3627e+01 H+3.3786e+01 E0
ADC03 A+3.5978e+01 N0000600 L+3.5092e+01 H+3.6520e+01 E0
ADC04 A+2.0592e-01 N0000600 L+1.2147e-01 H+4.1477e-01 E0
ADC05 A+2.1083e-01 N0000600 L+1.1659e-01 H+4.3766e-01 E0
ADC10 A+1.1621e+00 N0000600 L+1.2162e+00 H+1.1277e+00 E0
ADC11 A+3.7005e-01 N0000600 L+3.7540e-01 H+3.6685e-01 E0
ADC12 A+3.6743e+01 N0000600 L+3.6478e+01 H+3.6923e+01 E0
ADC13 A+3.3443e+01 N0000600 L+3.3276e+01 H+3.3533e+01 E0
ADC14 A+2.0036e-01 N0000600 L+9.9495e-02 H+4.2514e-01 E0
ADC15 A+2.1355e-01 N0000600 L+1.1781e-01 H+4.4559e-01 E0
ADC20 A-3.5601e-04 N0000600 L-3.0515e-03 H+1.8309e-03 E0
ADC21 A-1.0995e+00 N0000600 L-1.3201e+00 H-3.7228e-02 E0
ADC22 A+5.7740e+01 N0000600 L+5.7351e+01 H+5.7968e+01 E0
ADC23 A+4.5599e+01 N0000600 L+4.5200e+01 H+4.5812e+01 E0
ADC24 A+2.5866e+01 N0000600 L+2.5437e+01 H+2.6356e+01 E0
ADC25 A-3.2346e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6071e-02 N0000600 L-3.8449e-02 H-3.3567e-02 E0
ADC27 A+5.7718e+01 N0000600 L+5.7385e+01 H+5.7966e+01 E0
ADC28 A+3.3259e+01 N0000600 L+3.2024e+01 H+3.4169e+01 E0
ADC29 A+2.5019e+01 N0000600 L+2.4518e+01 H+2.5590e+01 E0
ADC35 A-1.3623e-01 N0002399 L-5.1762e-01 H-8.6982e-02 E0
ADC36 A+1.9679e-02 N0002399 L+1.2208e-02 H+6.9280e-02 E0
ADC37 A+1.4039e+01 N0000600 L+1.3624e+01 H+1.4137e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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GFH01 A+1.2132e-06 N0000010 L+1.3352e-06 H+1.1445e-06 E0
GFT01 A+8.7301e-04 N0000010 L+8.7405e-04 H+8.7074e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2530e+03 N0000058 L+1.2490e+03 H+1.2590e+03 E0
TMP1 A+2.2000e+01 N0000058 L+2.2000e+01 H+2.3000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.4000e+01 E0
DATA COUNT 02210
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ADC02 A+3.3751e+01 N0000600 L+3.3601e+01 H+3.3836e+01 E0
ADC03 A+3.4277e+01 N0000600 L+3.3380e+01 H+3.6570e+01 E0
ADC04 A+1.3386e-01 N0000600 L-4.4498e-01 H+4.1568e-01 E0
ADC05 A+1.1500e-01 N0000600 L-5.6248e-01 H+4.5322e-01 E0
ADC10 A+1.1646e+00 N0000600 L+1.2171e+00 H+1.1289e+00 E0
ADC11 A+3.7588e-01 N0000600 L+3.8028e-01 H+3.7112e-01 E0
ADC12 A+3.6854e+01 N0000600 L+3.6626e+01 H+3.6965e+01 E0
ADC13 A+3.3531e+01 N0000600 L+3.3344e+01 H+3.3677e+01 E0
ADC14 A+6.1571e-02 N0000600 L-8.7959e-01 H+4.3674e-01 E0
ADC15 A+1.0684e-01 N0000600 L-5.9911e-01 H+4.5780e-01 E0
ADC20 A-3.6821e-04 N0000600 L-3.6618e-03 H+1.8309e-03 E0
ADC21 A-1.3701e+00 N0000600 L-4.1702e+00 H-3.7839e-02 E0
ADC22 A+5.7004e+01 N0000600 L+5.4358e+01 H+5.7999e+01 E0
ADC23 A+4.4631e+01 N0000600 L+4.3821e+01 H+4.6272e+01 E0
ADC24 A+2.6673e+01 N0000600 L+2.6203e+01 H+2.7122e+01 E0
ADC25 A-2.8582e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6061e-02 N0000600 L-3.8449e-02 H-3.2346e-02 E0
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ADC37 A+1.4091e+01 N0000600 L+1.3634e+01 H+1.4309e+01 E0
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GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+1.9075e-07 N0000010 L+1.9075e-07 H+1.9075e-07 E0
GFL01 A-1.3696e-06 N0000010 L-1.2589e-06 H-1.4497e-06 E0
GFH01 A+1.1826e-06 N0000010 L+1.2208e-06 H+1.1445e-06 E0
GFT01 A+8.5854e-04 N0000010 L+8.7409e-04 H+8.2389e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2570e+03 N0000057 L+1.2530e+03 H+1.2620e+03 E0
TMP1 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.4000e+01 E0
HUMI A+1.2000e+01 N0000057 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0
DATA COUNT 02210
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ADC02 A+3.3777e+01 N0000600 L+3.3639e+01 H+3.3850e+01 E0
ADC03 A+3.5580e+01 N0000600 L+3.3200e+01 H+3.6385e+01 E0
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ADC05 A+8.8345e-02 N0000600 L-3.9371e-02 H+1.5077e-01 E0
ADC10 A+1.1470e+00 N0000600 L+1.2119e+00 H+1.0886e+00 E0
ADC11 A+3.8083e-01 N0000600 L+3.8608e-01 H+3.7753e-01 E0
ADC12 A+3.7101e+01 N0000600 L+3.6476e+01 H+3.7362e+01 E0
ADC13 A+3.3652e+01 N0000600 L+3.3533e+01 H+3.3727e+01 E0
ADC14 A+8.1457e-02 N0000600 L-7.6605e-02 H+1.5718e-01 E0
ADC15 A+8.4022e-02 N0000600 L-5.2189e-02 H+1.4650e-01 E0
ADC20 A-3.8144e-04 N0000600 L-3.0515e-03 H+1.8309e-03 E0
ADC21 A-1.6224e+00 N0000600 L-2.0555e+00 H-1.4177e+00 E0
ADC22 A+5.4586e+01 N0000600 L+5.4281e+01 H+5.4755e+01 E0
ADC23 A+4.7436e+01 N0000600 L+4.6425e+01 H+4.7804e+01 E0
ADC24 A+2.7585e+01 N0000600 L+2.7122e+01 H+2.7888e+01 E0
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GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+1.9075e-07 N0000010 L+1.9075e-07 H+1.9075e-07 E0
GFL01 A-1.2284e-06 N0000010 L-1.1826e-06 H-1.2589e-06 E0
GFH01 A+1.1331e-06 N0000010 L+1.1445e-06 H+1.1063e-06 E0
GFT01 A+8.2595e-04 N0000010 L+8.2755e-04 H+8.2404e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2590e+03 N0000058 L+1.2570e+03 H+1.2650e+03 E0
TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.5000e+01 N0000058 L+2.3000e+01 H+2.6000e+01 E0
DATA COUNT 02210

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ADC02 A+3.3679e+01 N0000600 L+3.3471e+01 H+3.3818e+01 E0
ADC03 A+3.4072e+01 N0000600 L+3.1473e+01 H+3.6522e+01 E0
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ADC10 A+1.1973e+00 N0000600 L+1.2696e+00 H+1.1228e+00 E0
ADC11 A+3.8475e-01 N0000600 L+3.9188e-01 H+3.5067e-01 E0
ADC12 A+3.6888e+01 N0000600 L+3.6171e+01 H+3.7264e+01 E0
ADC13 A+3.3687e+01 N0000600 L+3.3244e+01 H+3.3796e+01 E0
ADC14 A+7.7943e-02 N0000600 L-6.7144e-02 H+1.2452e-01 E0
ADC15 A+8.7018e-02 N0000600 L-3.6014e-02 H+1.2361e-01 E0
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ADC21 A-1.4608e+00 N0000600 L-1.6820e+00 H-1.2920e+00 E0
ADC22 A+5.4625e+01 N0000600 L+5.4307e+01 H+5.4721e+01 E0
ADC23 A+4.8068e+01 N0000600 L+4.7804e+01 H+4.8264e+01 E0
ADC24 A+2.8252e+01 N0000600 L+2.7888e+01 H+2.8654e+01 E0
ADC25 A-3.4177e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
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ADC28 A+3.7367e+01 N0000600 L+3.6927e+01 H+3.7693e+01 E0
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ADC35 A-1.4032e-01 N0002399 L-5.3929e-01 H-9.1255e-02 E0
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GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.0219e-07 N0000010 L+2.2890e-07 H+1.9075e-07 E0
GFL01 A-1.1292e-06 N0000010 L-1.0300e-06 H-1.2208e-06 E0
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GFT01 A+8.2636e-04 N0000010 L+8.2717e-04 H+8.2564e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2620e+03 N0000058 L+1.2600e+03 H+1.2660e+03 E0
TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.5000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
DATA COUNT 02210

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ADC02 A+3.3622e+01 N0000600 L+3.3501e+01 H+3.3715e+01 E0
ADC03 A+3.4420e+01 N0000600 L+3.1493e+01 H+3.6632e+01 E0

ADC04 A+9.1251e-02 N0000600 L+1.0072e-02 H+1.3368e-01 E0
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ADC15 A+9.2525e-02 N0000600 L-4.8832e-03 H+1.4528e-01 E0
ADC20 A-3.3465e-04 N0000600 L-3.6618e-03 H+1.8309e-03 E0
ADC21 A-1.3271e+00 N0000600 L-1.4702e+00 H-1.1730e+00 E0
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ADC27 A+5.4622e+01 N0000600 L+5.4356e+01 H+5.4751e+01 E0
ADC28 A+3.7457e+01 N0000600 L+3.7233e+01 H+3.7693e+01 E0
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ADC37 A+1.4259e+01 N0000600 L+1.3869e+01 H+1.4344e+01 E0
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GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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GFL01 A-8.2022e-07 N0000010 L-6.4855e-07 H-9.9190e-07 E0
GFH01 A+8.6219e-07 N0000010 L+9.5375e-07 H+7.6300e-07 E0
GFT01 A+8.2658e-04 N0000010 L+8.2755e-04 H+8.2518e-04 E0
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WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2650e+03 N0000058 L+1.2620e+03 H+1.2690e+03 E0
TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.6000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.6000e+01 E0
DATA COUNT 02210

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ADC02 A+3.3559e+01 N0000600 L+3.3405e+01 H+3.3651e+01 E0
ADC03 A+3.4795e+01 N0000600 L+3.2873e+01 H+3.6500e+01 E0
ADC04 A+8.5362e-02 N0000600 L+1.0072e-02 H+1.3002e-01 E0
ADC05 A+1.1423e-01 N0000600 L+6.7144e-03 H+1.7000e-01 E0
ADC10 A+1.0893e+00 N0000600 L+1.1555e+00 H+1.0041e+00 E0
ADC11 A+3.9603e-01 N0000600 L+3.9951e-01 H+3.9310e-01 E0
ADC12 A+3.7217e+01 N0000600 L+3.6927e+01 H+3.7521e+01 E0
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ADC14 A+9.4505e-02 N0000600 L-2.4416e-02 H+1.5504e-01 E0
ADC15 A+9.0931e-02 N0000600 L-6.7144e-03 H+1.4497e-01 E0
ADC20 A-3.4482e-04 N0000600 L-3.0515e-03 H+1.8309e-03 E0
ADC21 A-1.3080e+00 N0000600 L-1.4733e+00 H-1.1724e+00 E0
ADC22 A+5.4644e+01 N0000600 L+5.4275e+01 H+5.4773e+01 E0
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ADC24 A+2.9449e+01 N0000600 L+2.9114e+01 H+2.9726e+01 E0
ADC25 A-3.0820e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6162e-02 N0000600 L-3.8449e-02 H-3.3567e-02 E0
ADC27 A+5.4631e+01 N0000600 L+5.4346e+01 H+5.4741e+01 E0
ADC28 A+3.6938e+01 N0000600 L+3.6620e+01 H+3.7233e+01 E0
ADC29 A+2.8734e+01 N0000600 L+2.8501e+01 H+2.8960e+01 E0
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GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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GFH01 A+7.5155e-07 N0000010 L+8.0115e-07 H+7.2485e-07 E0
GFT01 A+8.2651e-04 N0000010 L+8.2717e-04 H+8.2545e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2670e+03 N0000057 L+1.2640e+03 H+1.2700e+03 E0
TMP1 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0
HUMI A+1.2000e+01 N0000057 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0
DATA COUNT 02210

ADC00 A+3.8432e-01 N0000599 L+3.8699e-01 H+3.7875e-01 E0
ADC01 A+1.1411e+00 N0000599 L+1.2763e+00 H+1.0896e+00 E0
ADC02 A+3.3522e+01 N0000599 L+3.3400e+01 H+3.3643e+01 E0
ADC03 A+3.6237e+01 N0000599 L+3.2965e+01 H+3.7346e+01 E0
ADC04 A+8.0475e-02 N0000599 L+2.1364e-03 H+1.1537e-01 E0
ADC05 A+1.1275e-01 N0000599 L+6.1040e-04 H+1.5870e-01 E0
ADC10 A+1.1202e+00 N0000599 L+1.2620e+00 H+1.0578e+00 E0
ADC11 A+4.0017e-01 N0000599 L+4.0408e-01 H+3.9554e-01 E0
ADC12 A+3.7065e+01 N0000599 L+3.5814e+01 H+3.7384e+01 E0

ADC13 A+3.3761e+01 N0000599 L+3.3597e+01 H+3.3864e+01 E0
ADC14 A+9.4406e-02 N0000599 L-2.8078e-02 H+1.4070e-01 E0
ADC15 A+8.5816e-02 N0000599 L-1.0987e-02 H+1.2788e-01 E0
ADC20 A-3.7494e-04 N0000599 L-3.0515e-03 H+2.4412e-03 E0
ADC21 A-1.3115e+00 N0000599 L-1.4751e+00 H-1.1718e+00 E0
ADC22 A+5.4639e+01 N0000599 L+5.4291e+01 H+5.4767e+01 E0
ADC23 A+4.6140e+01 N0000599 L+4.5506e+01 H+4.6885e+01 E0
ADC24 A+2.9916e+01 N0000599 L+2.9726e+01 H+3.0033e+01 E0
ADC25 A-3.5456e-04 N0000599 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6176e-02 N0000599 L-3.8449e-02 H-3.3567e-02 E0
ADC27 A+5.4625e+01 N0000599 L+5.4346e+01 H+5.4727e+01 E0
ADC28 A+3.6263e+01 N0000599 L+3.5854e+01 H+3.6620e+01 E0
ADC29 A+2.9207e+01 N0000599 L+2.8960e+01 H+2.9420e+01 E0
ADC35 A-1.4283e-01 N0002399 L-6.2322e-01 H-9.0950e-02 E0
ADC36 A+1.8892e-02 N0002399 L+1.1598e-02 H+7.6300e-02 E0
ADC37 A+1.4260e+01 N0000599 L+1.3875e+01 H+1.4343e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2890e-07 N0000010 L+2.2890e-07 H+2.2890e-07 E0
GFL01 A-6.0658e-07 N0000010 L-4.9595e-07 H-6.8670e-07 E0
GFH01 A+7.4774e-07 N0000010 L+8.0115e-07 H+6.4855e-07 E0
GFT01 A+8.2663e-04 N0000010 L+8.2774e-04 H+8.2583e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2680e+03 N0000058 L+1.2650e+03 H+1.2710e+03 E0
TMP1 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.7000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.6000e+01 H+2.9000e+01 E0
DATA COUNT 02210

ADC00 A+3.8339e-01 N0000601 L+3.8730e-01 H+3.7662e-01 E0
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ADC02 A+3.3483e+01 N0000601 L+3.3336e+01 H+3.3579e+01 E0
ADC03 A+3.2468e+01 N0000601 L+3.0225e+01 H+3.7158e+01 E0
ADC04 A+7.2013e-02 N0000601 L-2.1364e-03 H+1.2208e-01 E0
ADC05 A+1.0039e-01 N0000601 L-7.3248e-03 H+1.6420e-01 E0
ADC10 A+1.0962e+00 N0000601 L+1.2589e+00 H+9.5894e-01 E0
ADC11 A+4.0506e-01 N0000601 L+4.0958e-01 H+3.9920e-01 E0
ADC12 A+3.6290e+01 N0000601 L+3.4839e+01 H+3.7168e+01 E0
ADC13 A+3.3824e+01 N0000601 L+3.3693e+01 H+3.3894e+01 E0
ADC14 A+8.1976e-02 N0000601 L-3.3877e-02 H+1.4283e-01 E0
ADC15 A+7.5763e-02 N0000601 L-1.7396e-02 H+1.3368e-01 E0
ADC20 A-3.6760e-04 N0000601 L-3.0515e-03 H+2.4412e-03 E0
ADC21 A-1.3017e+00 N0000601 L-1.4733e+00 H-1.0528e+00 E0
ADC22 A+5.4558e+01 N0000601 L+5.4295e+01 H+5.4741e+01 E0
ADC23 A+4.5390e+01 N0000601 L+4.5046e+01 H+4.5659e+01 E0
ADC24 A+3.0265e+01 N0000601 L+3.0033e+01 H+3.0492e+01 E0
ADC25 A-3.5135e-04 N0000601 L-2.4412e-03 H+1.2206e-03 E0
ADC26 A-3.6168e-02 N0000601 L-3.8449e-02 H-3.4177e-02 E0
ADC27 A+5.4542e+01 N0000601 L+5.4350e+01 H+5.4719e+01 E0
ADC28 A+3.5666e+01 N0000601 L+3.5548e+01 H+3.5854e+01 E0
ADC29 A+2.9501e+01 N0000601 L+2.9267e+01 H+2.9726e+01 E0
ADC35 A-1.4014e-01 N0002404 L-5.3532e-01 H-9.0644e-02 E0
ADC36 A+1.8553e-02 N0002404 L+1.1292e-02 H+6.7144e-02 E0
ADC37 A+1.4271e+01 N0000601 L+1.3876e+01 H+1.4352e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2890e-07 N0000010 L+2.2890e-07 H+2.2890e-07 E0
GFL01 A-6.1803e-07 N0000010 L-6.1040e-07 H-6.4855e-07 E0
GFH01 A+7.5155e-07 N0000010 L+7.6300e-07 H+7.2485e-07 E0
GFT01 A+8.2508e-04 N0000010 L+8.2652e-04 H+8.2309e-04 E0
WS00 N0000061 A00 B00 C00 D00 E0
WS01 N0000061 A00 B00 C00 D00 E0
PRES A+1.2690e+03 N0000058 L+1.2670e+03 H+1.2710e+03 E0
TMP1 A+2.7000e+01 N0000058 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.9000e+01 E0
DATA COUNT 02210

ADC00 A+3.8272e-01 N0000599 L+3.8577e-01 H+3.7875e-01 E0
ADC01 A+9.6753e-01 N0000599 L+1.0841e+00 H+8.6799e-01 E0
ADC02 A+3.3424e+01 N0000599 L+3.3298e+01 H+3.3533e+01 E0
ADC03 A+3.5234e+01 N0000599 L+3.0863e+01 H+3.7581e+01 E0
ADC04 A+6.7257e-02 N0000599 L+1.2208e-03 H+2.2768e-01 E0
ADC05 A+1.0120e-01 N0000599 L-3.3572e-03 H+3.0184e-01 E0
ADC10 A+9.0152e-01 N0000599 L+1.0160e+00 H+8.3930e-01 E0
ADC11 A+4.0968e-01 N0000599 L+4.1751e-01 H+4.0622e-01 E0
ADC12 A+3.4998e+01 N0000599 L+3.1378e+01 H+3.7507e+01 E0
ADC13 A+3.3850e+01 N0000599 L+3.3731e+01 H+3.3918e+01 E0
ADC14 A+8.1500e-02 N0000599 L-2.4721e-02 H+3.0001e-01 E0
ADC15 A+7.3984e-02 N0000599 L-1.1903e-02 H+2.7315e-01 E0
ADC20 A-3.5151e-04 N0000599 L-3.0515e-03 H+1.8309e-03 E0
ADC21 A-1.0690e+00 N0000599 L-1.2475e+00 H-3.6008e-02 E0

ADC22 A+5.4541e+01 N0000599 L+5.4283e+01 H+5.4749e+01 E0
ADC23 A+4.4442e+01 N0000599 L+4.3668e+01 H+4.5046e+01 E0
ADC24 A+3.0562e+01 N0000599 L+3.0339e+01 H+3.0646e+01 E0
ADC25 A-3.7392e-04 N0000599 L-1.8309e-03 H+1.8309e-03 E0
ADC26 A-3.6067e-02 N0000599 L-3.8449e-02 H-3.3567e-02 E0
ADC27 A+5.4522e+01 N0000599 L+5.4327e+01 H+5.4717e+01 E0
ADC28 A+3.5455e+01 N0000599 L+3.5242e+01 H+3.5701e+01 E0
ADC29 A+2.9796e+01 N0000599 L+2.9573e+01 H+2.9880e+01 E0
ADC35 A-1.4270e-01 N0002396 L-5.3868e-01 H-9.1255e-02 E0
ADC36 A+1.8762e-02 N0002396 L+1.1598e-02 H+6.6839e-02 E0
ADC37 A+1.4269e+01 N0000599 L+1.3878e+01 H+1.4356e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.3271e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-5.9132e-07 N0000010 L-5.7225e-07 H-6.1040e-07 E0
GFH01 A+7.4774e-07 N0000010 L+7.6300e-07 H+7.2485e-07 E0
GFT01 A+8.2493e-04 N0000010 L+8.2705e-04 H+8.2328e-04 E0
WS00 N0000059 A00 B00 C00 D00 E0
WS01 N0000059 A00 B00 C00 D00 E0
PRES A+1.2700e+03 N0000058 L+1.2670e+03 H+1.2720e+03 E0
TMP1 A+2.7000e+01 N0000058 L+2.7000e+01 H+2.8000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.9000e+01 E0
DATA COUNT 02210

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ADC02 A+3.3347e+01 N0000601 L+3.3176e+01 H+3.3475e+01 E0
ADC03 A+3.5747e+01 N0000601 L+3.3627e+01 H+3.7055e+01 E0
ADC04 A+6.1121e-02 N0000601 L-2.2280e-02 H+2.3073e-01 E0
ADC05 A+9.7430e-02 N0000601 L+5.1884e-03 H+2.9665e-01 E0
ADC10 A+7.9253e-01 N0000601 L+8.9454e-01 H+6.8639e-01 E0
ADC11 A+4.1379e-01 N0000601 L+4.1812e-01 H+4.0866e-01 E0
ADC12 A+3.1193e+01 N0000601 L+3.0171e+01 H+3.4115e+01 E0
ADC13 A+3.3808e+01 N0000601 L+3.3681e+01 H+3.3904e+01 E0
ADC14 A+6.8881e-02 N0000601 L-3.7540e-02 H+2.9788e-01 E0
ADC15 A+6.9850e-02 N0000601 L-2.2280e-02 H+2.7407e-01 E0
ADC20 A-2.9043e-04 N0000601 L-3.0515e-03 H+2.4412e-03 E0
ADC21 A-9.3925e-01 N0000601 L-1.1004e+00 H-3.6618e-02 E0
ADC22 A+5.4539e+01 N0000601 L+5.4283e+01 H+5.4749e+01 E0
ADC23 A+4.2970e+01 N0000601 L+4.2289e+01 H+4.3668e+01 E0
ADC24 A+3.0757e+01 N0000601 L+3.0646e+01 H+3.0952e+01 E0
ADC25 A-3.2800e-04 N0000601 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6169e-02 N0000601 L-4.1500e-02 H-3.4177e-02 E0
ADC27 A+5.4519e+01 N0000601 L+5.4335e+01 H+5.4713e+01 E0
ADC28 A+3.5051e+01 N0000601 L+3.4782e+01 H+3.5395e+01 E0
ADC29 A+3.0075e+01 N0000601 L+2.9880e+01 H+3.0186e+01 E0
ADC35 A-1.4089e-01 N0002404 L-5.3807e-01 H-9.0950e-02 E0
ADC36 A+1.8515e-02 N0002404 L+1.0987e-02 H+6.8670e-02 E0
ADC37 A+1.4271e+01 N0000601 L+1.3852e+01 H+1.4356e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.3653e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-5.0358e-07 N0000010 L-4.5780e-07 H-5.3410e-07 E0
GFH01 A+6.9433e-07 N0000010 L+7.2485e-07 H+6.4855e-07 E0
GFT01 A+8.2453e-04 N0000010 L+8.2660e-04 H+8.2274e-04 E0
WS00 N0000061 A00 B00 C00 D00 E0
WS01 N0000061 A00 B00 C00 D00 E0
PRES A+1.2700e+03 N0000057 L+1.2680e+03 H+1.2730e+03 E0
TMP1 A+2.7000e+01 N0000057 L+2.7000e+01 H+2.8000e+01 E0
HUMI A+1.2000e+01 N0000057 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000057 L+2.8000e+01 H+2.9000e+01 E0
DATA COUNT 02210

ADC00 A+3.7433e-01 N0000599 L+3.7692e-01 H+3.7112e-01 E0
ADC01 A+8.6777e-01 N0000599 L+9.8488e-01 H+7.4591e-01 E0
ADC02 A+3.3290e+01 N0000599 L+3.3100e+01 H+3.3421e+01 E0
ADC03 A+3.4716e+01 N0000599 L+3.3120e+01 H+3.7180e+01 E0
ADC04 A+5.1989e-02 N0000599 L-5.0358e-02 H+2.2982e-01 E0
ADC05 A+8.9737e-02 N0000599 L-2.5332e-02 H+3.0978e-01 E0
ADC10 A+6.2134e-01 N0000599 L+7.1234e-01 H+5.9087e-01 E0
ADC11 A+4.2058e-01 N0000599 L+4.2514e-01 H+4.1507e-01 E0
ADC12 A+3.6633e+01 N0000599 L+3.3689e+01 H+3.7717e+01 E0
ADC13 A+3.3734e+01 N0000599 L+3.3567e+01 H+3.3824e+01 E0
ADC14 A+6.0726e-02 N0000599 L-8.0573e-02 H+3.3297e-01 E0
ADC15 A+6.5632e-02 N0000599 L-5.4936e-02 H+2.8384e-01 E0
ADC20 A-3.4132e-04 N0000599 L-4.8824e-03 H+1.8309e-03 E0
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ADC23 A+4.1880e+01 N0000599 L+4.1370e+01 H+4.2289e+01 E0
ADC24 A+3.1007e+01 N0000599 L+3.0799e+01 H+3.1105e+01 E0
ADC25 A-2.7102e-04 N0000599 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6195e-02 N0000599 L-4.1500e-02 H-3.4177e-02 E0

ADC27 A+5.4485e+01 N0000599 L+5.4329e+01 H+5.4753e+01 E0
ADC28 A+3.4654e+01 N0000599 L+3.4476e+01 H+3.4935e+01 E0
ADC29 A+3.0318e+01 N0000599 L+3.0186e+01 H+3.0492e+01 E0
ADC35 A-1.4193e-01 N0002395 L-5.8385e-01 H-9.0950e-02 E0
ADC36 A+1.8598e-02 N0002395 L+1.1292e-02 H+7.2638e-02 E0
ADC37 A+1.4271e+01 N0000599 L+1.3830e+01 H+1.4356e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.3653e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-4.3110e-07 N0000010 L-3.8150e-07 H-4.5780e-07 E0
GFH01 A+5.8751e-07 N0000010 L+6.8670e-07 H+4.1965e-07 E0
GFT01 A+8.2426e-04 N0000010 L+8.2587e-04 H+8.2297e-04 E0
WS00 N0000059 A00 B00 C00 D00 E0
WS01 N0000059 A00 B00 C00 D00 E0
PRES A+1.2710e+03 N0000058 L+1.2680e+03 H+1.2740e+03 E0
TMP1 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
DATA COUNT 02210

ADC00 A+3.7117e-01 N0000601 L+3.7601e-01 H+3.6716e-01 E0
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ADC02 A+3.3298e+01 N0000601 L+3.3110e+01 H+3.3415e+01 E0
ADC03 A+3.3643e+01 N0000601 L+3.1342e+01 H+3.7108e+01 E0
ADC04 A+4.3622e-02 N0000601 L-5.6157e-02 H+2.3256e-01 E0
ADC05 A+7.9565e-02 N0000601 L-3.5708e-02 H+3.0123e-01 E0
ADC10 A+6.0709e-01 N0000601 L+6.7693e-01 H+5.9056e-01 E0
ADC11 A+4.2765e-01 N0000601 L+4.3308e-01 H+4.2331e-01 E0
ADC12 A+3.6829e+01 N0000601 L+3.3447e+01 H+3.7543e+01 E0
ADC13 A+3.3669e+01 N0000601 L+3.3549e+01 H+3.3772e+01 E0
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ADC20 A-3.1175e-04 N0000601 L-3.6618e-03 H+1.8309e-03 E0
ADC21 A-8.3905e-01 N0000601 L-9.8930e-01 H-3.5397e-02 E0
ADC22 A+5.4495e+01 N0000601 L+5.4265e+01 H+5.4771e+01 E0
ADC23 A+4.0783e+01 N0000601 L+4.0144e+01 H+4.1370e+01 E0
ADC24 A+3.1178e+01 N0000601 L+3.1105e+01 H+3.1258e+01 E0
ADC25 A-3.1175e-04 N0000601 L-2.4412e-03 H+2.4412e-03 E0
ADC26 A-3.6181e-02 N0000601 L-3.9059e-02 H-3.2346e-02 E0
ADC27 A+5.4472e+01 N0000601 L+5.4315e+01 H+5.4735e+01 E0
ADC28 A+3.4338e+01 N0000601 L+3.4169e+01 H+3.4629e+01 E0
ADC29 A+3.0495e+01 N0000601 L+3.0339e+01 H+3.0646e+01 E0
ADC35 A-1.4300e-01 N0002404 L-5.3624e-01 H-9.0339e-02 E0
ADC36 A+1.8622e-02 N0002404 L+1.0987e-02 H+6.7449e-02 E0
ADC37 A+1.4267e+01 N0000601 L+1.3857e+01 H+1.4358e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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GFL01 A-4.0820e-07 N0000010 L-3.8150e-07 H-4.5780e-07 E0
GFH01 A+6.2566e-07 N0000010 L+6.4855e-07 H+6.1040e-07 E0
GFT01 A+8.2335e-04 N0000010 L+8.2450e-04 H+8.2259e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2720e+03 N0000058 L+1.2700e+03 H+1.2740e+03 E0
TMP1 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
DATA COUNT 02210

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ADC02 A+3.3339e+01 N0000600 L+3.3174e+01 H+3.3505e+01 E0
ADC03 A+3.5212e+01 N0000600 L+3.3746e+01 H+3.6807e+01 E0
ADC04 A+4.1563e-02 N0000600 L-5.6157e-02 H+2.2707e-01 E0
ADC05 A+7.2887e-02 N0000600 L-4.0592e-02 H+2.9665e-01 E0
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ADC11 A+4.3354e-01 N0000600 L+4.3674e-01 H+4.3064e-01 E0
ADC12 A+3.5640e+01 N0000600 L+3.2566e+01 H+3.7154e+01 E0
ADC13 A+3.3639e+01 N0000600 L+3.3475e+01 H+3.3740e+01 E0
ADC14 A+7.0243e-02 N0000600 L-6.1040e-02 H+3.2351e-01 E0
ADC15 A+6.4343e-02 N0000600 L-5.1579e-02 H+2.7682e-01 E0
ADC20 A-4.1094e-04 N0000600 L-3.6618e-03 H+1.8309e-03 E0
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ADC22 A+5.4555e+01 N0000600 L+5.4273e+01 H+5.4793e+01 E0
ADC23 A+3.9932e+01 N0000600 L+3.9684e+01 H+4.0144e+01 E0
ADC24 A+3.1301e+01 N0000600 L+3.1258e+01 H+3.1412e+01 E0
ADC25 A-3.5601e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6139e-02 N0000600 L-3.8449e-02 H-3.0515e-02 E0
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ADC28 A+3.3908e+01 N0000600 L+3.3710e+01 H+3.4322e+01 E0
ADC29 A+3.0630e+01 N0000600 L+3.0492e+01 H+3.0646e+01 E0
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GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.5179e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-4.3110e-07 N0000010 L-4.1965e-07 H-4.5780e-07 E0
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GFT01 A+8.2510e-04 N0000010 L+8.2690e-04 H+8.2278e-04 E0
WS00 N0000061 A00 B00 C00 D00 E0
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PRES A+1.2720e+03 N0000058 L+1.2710e+03 H+1.2730e+03 E0
TMP1 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
DATA COUNT 02210

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ADC02 A+3.3374e+01 N0000600 L+3.3206e+01 H+3.3487e+01 E0
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ADC05 A+6.2600e-02 N0000600 L-6.1040e-02 H+3.0734e-01 E0
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ADC11 A+4.3890e-01 N0000600 L+4.4376e-01 H+4.3491e-01 E0
ADC12 A+3.7397e+01 N0000600 L+3.6249e+01 H+3.7830e+01 E0
ADC13 A+3.3583e+01 N0000600 L+3.3455e+01 H+3.3693e+01 E0
ADC14 A+5.6997e-02 N0000600 L-7.2027e-02 H+3.1130e-01 E0
ADC15 A+5.8944e-02 N0000600 L-6.0735e-02 H+2.9482e-01 E0
ADC20 A-3.6516e-04 N0000600 L-3.6618e-03 H+2.4412e-03 E0
ADC21 A-8.8854e-01 N0000600 L-1.0741e+00 H-3.6008e-02 E0
ADC22 A+5.4550e+01 N0000600 L+5.4271e+01 H+5.4805e+01 E0
ADC23 A+3.9825e+01 N0000600 L+3.9531e+01 H+3.9991e+01 E0
ADC24 A+3.1412e+01 N0000600 L+3.1412e+01 H+3.1412e+01 E0
ADC25 A-3.3465e-04 N0000600 L-2.4412e-03 H+1.2206e-03 E0
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ADC28 A+3.3719e+01 N0000600 L+3.3556e+01 H+3.3863e+01 E0
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ADC35 A-1.4191e-01 N0002399 L-5.3074e-01 H-9.0950e-02 E0
ADC36 A+1.8555e-02 N0002399 L+1.1292e-02 H+6.7754e-02 E0
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GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.4416e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-4.8069e-07 N0000010 L-4.1965e-07 H-6.1040e-07 E0
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GFT01 A+8.2416e-04 N0000010 L+8.2682e-04 H+8.2274e-04 E0
WS00 N0000059 A00 B00 C00 D00 E0
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TMP1 A+2.8000e+01 N0000057 L+2.8000e+01 H+2.8000e+01 E0
HUMI A+1.2000e+01 N0000057 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000057 L+2.8000e+01 H+2.8000e+01 E0
DATA COUNT 02210

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ADC02 A+3.3456e+01 N0000600 L+3.3304e+01 H+3.3565e+01 E0
ADC03 A+3.4469e+01 N0000600 L+3.2949e+01 H+3.6317e+01 E0
ADC04 A+2.8497e-02 N0000600 L-7.2332e-02 H+2.2096e-01 E0
ADC05 A+5.4604e-02 N0000600 L-6.0735e-02 H+2.7895e-01 E0
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ADC12 A+3.7771e+01 N0000600 L+3.7665e+01 H+3.7828e+01 E0
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ADC22 A+5.4506e+01 N0000600 L+5.4245e+01 H+5.4779e+01 E0
ADC23 A+3.9269e+01 N0000600 L+3.8918e+01 H+3.9531e+01 E0
ADC24 A+3.1412e+01 N0000600 L+3.1412e+01 H+3.1412e+01 E0
ADC25 A-3.9059e-04 N0000600 L-3.0515e-03 H+1.8309e-03 E0
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ADC28 A+3.3533e+01 N0000600 L+3.3250e+01 H+3.3863e+01 E0
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ADC36 A+1.8662e-02 N0002399 L+1.1292e-02 H+6.6534e-02 E0
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HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
DATA COUNT 02210

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ADC02 A+3.3530e+01 N0000600 L+3.3382e+01 H+3.3615e+01 E0
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ADC05 A+4.4616e-02 N0000600 L-6.0735e-02 H+2.6583e-01 E0
ADC10 A+7.2429e-01 N0000600 L+8.4571e-01 H+5.9941e-01 E0
ADC11 A+4.5553e-01 N0000600 L+4.6116e-01 H+4.4986e-01 E0
ADC12 A+3.7367e+01 N0000600 L+3.6795e+01 H+3.7748e+01 E0
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ADC20 A-4.3026e-04 N0000600 L-3.0515e-03 H+1.8309e-03 E0
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ADC22 A+5.4495e+01 N0000600 L+5.4249e+01 H+5.4761e+01 E0
ADC23 A+3.8933e+01 N0000600 L+3.8765e+01 H+3.9072e+01 E0
ADC24 A+3.1422e+01 N0000600 L+3.1412e+01 H+3.1565e+01 E0
ADC25 A-3.6109e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
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ADC27 A+5.4474e+01 N0000600 L+5.4303e+01 H+5.4719e+01 E0
ADC28 A+3.3033e+01 N0000600 L+3.2790e+01 H+3.3403e+01 E0
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ADC36 A+1.8546e-02 N0002400 L+1.1292e-02 H+7.4774e-02 E0
ADC37 A+1.4270e+01 N0000600 L+1.3864e+01 H+1.4359e+01 E0
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GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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GFL01 A-4.0820e-07 N0000010 L-3.8150e-07 H-4.5780e-07 E0
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WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
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HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
DATA COUNT 02210

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ADC02 A+3.3580e+01 N0000600 L+3.3451e+01 H+3.3661e+01 E0
ADC03 A+3.5356e+01 N0000600 L+3.4079e+01 H+3.6161e+01 E0
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ADC12 A+3.7103e+01 N0000600 L+3.6777e+01 H+3.7386e+01 E0
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ADC20 A-3.2244e-04 N0000600 L-3.6618e-03 H+1.8309e-03 E0
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ADC23 A+3.9111e+01 N0000600 L+3.9072e+01 H+3.9225e+01 E0
ADC24 A+3.1451e+01 N0000600 L+3.1412e+01 H+3.1565e+01 E0
ADC25 A-3.1939e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
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ADC36 A+1.8293e-02 N0002402 L+1.1292e-02 H+6.7449e-02 E0
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GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.4416e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-4.3491e-07 N0000010 L-4.1965e-07 H-4.5780e-07 E0
GFH01 A+6.3329e-07 N0000010 L+6.4855e-07 H+6.1040e-07 E0
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WS00 N0000061 A00 B00 C00 D00 E0

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TMP1 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
DATA COUNT 02210

ADC00 A+3.3637e-01 N0000600 L+3.3999e-01 H+3.3267e-01 E0
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ADC02 A+3.3608e+01 N0000600 L+3.3469e+01 H+3.3691e+01 E0
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ADC10 A+7.2867e-01 N0000600 L+7.5964e-01 H+7.0013e-01 E0
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ADC28 A+3.2935e+01 N0000600 L+3.2790e+01 H+3.3097e+01 E0
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ADC36 A+1.8634e-02 N0002398 L+1.1292e-02 H+6.7754e-02 E0
ADC37 A+1.4269e+01 N0000600 L+1.3866e+01 H+1.4361e+01 E0
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GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.4416e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-4.2346e-07 N0000010 L-4.1965e-07 H-4.5780e-07 E0
GFH01 A+6.2184e-07 N0000010 L+6.4855e-07 H+6.1040e-07 E0
GFT01 A+8.2418e-04 N0000010 L+8.2629e-04 H+8.2297e-04 E0
WS00 N0000059 A00 B00 C00 D00 E0
WS01 N0000059 A00 B00 C00 D00 E0
PRES A+1.2710e+03 N0000057 L+1.2710e+03 H+1.2740e+03 E0
TMP1 A+2.8000e+01 N0000057 L+2.8000e+01 H+2.8000e+01 E0
HUMI A+1.2000e+01 N0000057 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000057 L+2.8000e+01 H+2.8000e+01 E0
DATA COUNT 02210

ADC00 A+3.3096e-01 N0000600 L+3.3450e-01 H+3.2748e-01 E0
ADC01 A+4.5433e-01 N0000600 L+4.7825e-01 H+4.4101e-01 E0
ADC02 A+3.3687e+01 N0000600 L+3.3437e+01 H+3.3800e+01 E0
ADC03 A+3.3033e+01 N0000600 L+3.2765e+01 H+3.3206e+01 E0
ADC04 A+2.1972e-02 N0000600 L-9.1255e-02 H+2.1761e-01 E0
ADC05 A+2.4744e-02 N0000600 L-1.1292e-01 H+2.4965e-01 E0
ADC10 A+7.5273e-01 N0000600 L+7.7246e-01 H+7.3095e-01 E0
ADC11 A+4.8240e-01 N0000600 L+4.8771e-01 H+4.7886e-01 E0
ADC12 A+3.4366e+01 N0000600 L+3.1723e+01 H+3.6967e+01 E0
ADC13 A+3.3639e+01 N0000600 L+3.3467e+01 H+3.3750e+01 E0
ADC14 A+4.0439e-02 N0000600 L-9.8580e-02 H+2.7376e-01 E0
ADC15 A+3.8620e-02 N0000600 L-8.1488e-02 H+2.5667e-01 E0
ADC20 A-3.5703e-04 N0000600 L-3.0515e-03 H+1.8309e-03 E0
ADC21 A-8.2854e-01 N0000600 L-9.8747e-01 H-3.6008e-02 E0
ADC22 A+5.4514e+01 N0000600 L+5.4223e+01 H+5.4795e+01 E0
ADC23 A+3.8416e+01 N0000600 L+3.7999e+01 H+3.8765e+01 E0
ADC24 A+3.1285e+01 N0000600 L+3.1258e+01 H+3.1412e+01 E0
ADC25 A-3.8856e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6156e-02 N0000600 L-3.9059e-02 H-3.3567e-02 E0
ADC27 A+5.4493e+01 N0000600 L+5.4291e+01 H+5.4749e+01 E0
ADC28 A+3.2947e+01 N0000600 L+3.2790e+01 H+3.3097e+01 E0
ADC29 A+3.0462e+01 N0000600 L+3.0186e+01 H+3.0646e+01 E0
ADC35 A-1.4329e-01 N0002400 L-5.2830e-01 H-9.0034e-02 E0
ADC36 A+1.8781e-02 N0002400 L+1.0987e-02 H+6.7144e-02 E0
ADC37 A+1.4270e+01 N0000600 L+1.3871e+01 H+1.4359e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.4416e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-4.7306e-07 N0000010 L-4.1965e-07 H-5.3410e-07 E0
GFH01 A+6.7907e-07 N0000010 L+7.6300e-07 H+6.1040e-07 E0
GFT01 A+8.2396e-04 N0000010 L+8.2705e-04 H+8.2267e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2710e+03 N0000058 L+1.2680e+03 H+1.2730e+03 E0
TMP1 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
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DATA COUNT 02210

ADC00 A+3.2864e-01 N0000600 L+3.3114e-01 H+3.2626e-01 E0
ADC01 A+4.4478e-01 N0000600 L+4.4986e-01 H+4.4040e-01 E0
ADC02 A+3.3784e+01 N0000600 L+3.3649e+01 H+3.3870e+01 E0
ADC03 A+3.3186e+01 N0000600 L+3.3059e+01 H+3.3298e+01 E0
ADC04 A+1.9609e-02 N0000600 L-7.5690e-02 H+2.1425e-01 E0
ADC05 A+1.9899e-02 N0000600 L-8.8813e-02 H+2.3531e-01 E0
ADC10 A+7.7331e-01 N0000600 L+8.0878e-01 H+6.8334e-01 E0
ADC11 A+5.0415e-01 N0000600 L+5.1945e-01 H+4.8618e-01 E0
ADC12 A+3.6506e+01 N0000600 L+3.5286e+01 H+3.7208e+01 E0
ADC13 A+3.3890e+01 N0000600 L+3.3617e+01 H+3.4428e+01 E0
ADC14 A+3.3726e-02 N0000600 L-7.8436e-02 H+2.7071e-01 E0
ADC15 A+3.4135e-02 N0000600 L-7.1722e-02 H+2.5942e-01 E0
ADC20 A-3.6313e-04 N0000600 L-3.6618e-03 H+1.8309e-03 E0
ADC21 A-9.0102e-01 N0000600 L-9.8624e-01 H-3.6008e-02 E0
ADC22 A+5.4491e+01 N0000600 L+5.4247e+01 H+5.4763e+01 E0
ADC23 A+3.7823e+01 N0000600 L+3.7540e+01 H+3.7999e+01 E0
ADC24 A+3.1224e+01 N0000600 L+3.1105e+01 H+3.1258e+01 E0
ADC25 A-3.9364e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6201e-02 N0000600 L-3.8449e-02 H-3.3567e-02 E0
ADC27 A+5.4473e+01 N0000600 L+5.4331e+01 H+5.4733e+01 E0
ADC28 A+3.2705e+01 N0000600 L+3.2637e+01 H+3.2944e+01 E0
ADC29 A+2.9904e+01 N0000600 L+2.9726e+01 H+3.0186e+01 E0
ADC35 A-1.4166e-01 N0002400 L-5.3715e-01 H-9.0950e-02 E0
ADC36 A+1.8511e-02 N0002400 L+1.1292e-02 H+6.8975e-02 E0
ADC37 A+1.4272e+01 N0000600 L+1.3873e+01 H+1.4358e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.3271e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-6.2184e-07 N0000010 L-6.1040e-07 H-6.4855e-07 E0
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GFT01 A+8.2384e-04 N0000010 L+8.2591e-04 H+8.2286e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2690e+03 N0000058 L+1.2660e+03 H+1.2720e+03 E0
TMP1 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.9000e+01 E0
DATA COUNT 02210

ADC00 A+3.2689e-01 N0000600 L+3.2901e-01 H+3.2473e-01 E0
ADC01 A+4.4902e-01 N0000600 L+4.5231e-01 H+4.4437e-01 E0
ADC02 A+3.3930e+01 N0000600 L+3.3766e+01 H+3.4056e+01 E0
ADC03 A+3.3241e+01 N0000600 L+3.3104e+01 H+3.3364e+01 E0
ADC04 A+1.9246e-02 N0000600 L-8.3320e-02 H+2.1303e-01 E0
ADC05 A+1.7220e-02 N0000600 L-1.1842e-01 H+2.4172e-01 E0
ADC10 A+6.2095e-01 N0000600 L+6.8365e-01 H+6.0399e-01 E0
ADC11 A+5.3829e-01 N0000600 L+5.5028e-01 H+5.1731e-01 E0
ADC12 A+3.7435e+01 N0000600 L+3.7194e+01 H+3.7529e+01 E0
ADC13 A+3.4318e+01 N0000600 L+3.3591e+01 H+3.5025e+01 E0
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ADC15 A+3.1541e-02 N0000600 L-9.0644e-02 H+2.6461e-01 E0
ADC20 A-3.5703e-04 N0000600 L-3.0515e-03 H+1.8309e-03 E0
ADC21 A-8.4763e-01 N0000600 L-9.8808e-01 H-3.5397e-02 E0
ADC22 A+5.4517e+01 N0000600 L+5.4275e+01 H+5.4811e+01 E0
ADC23 A+3.7509e+01 N0000600 L+3.7080e+01 H+3.7846e+01 E0
ADC24 A+3.0992e+01 N0000600 L+3.0799e+01 H+3.1105e+01 E0
ADC25 A-3.0312e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6155e-02 N0000600 L-4.1500e-02 H-3.2956e-02 E0
ADC27 A+5.4498e+01 N0000600 L+5.4329e+01 H+5.4771e+01 E0
ADC28 A+3.2597e+01 N0000600 L+3.2331e+01 H+3.2790e+01 E0
ADC29 A+2.9531e+01 N0000600 L+2.9267e+01 H+2.9726e+01 E0
ADC35 A-1.4170e-01 N0002399 L-5.3654e-01 H-9.0339e-02 E0
ADC36 A+1.8624e-02 N0002399 L+1.1292e-02 H+6.6228e-02 E0
ADC37 A+1.4273e+01 N0000600 L+1.3870e+01 H+1.4360e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2890e-07 N0000010 L+2.2890e-07 H+2.2890e-07 E0
GFL01 A-7.7444e-07 N0000010 L-6.4855e-07 H-9.9190e-07 E0
GFH01 A+9.0034e-07 N0000010 L+1.0682e-06 H+8.0115e-07 E0
GFT01 A+8.2401e-04 N0000010 L+8.2633e-04 H+8.2267e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2670e+03 N0000057 L+1.2650e+03 H+1.2710e+03 E0
TMP1 A+2.7000e+01 N0000057 L+2.7000e+01 H+2.8000e+01 E0
HUMI A+1.2000e+01 N0000057 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000057 L+2.8000e+01 H+2.9000e+01 E0
DATA COUNT 02210

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ADC01 A+4.5145e-01 N0000600 L+4.5658e-01 H+4.4559e-01 E0
ADC02 A+3.4069e+01 N0000600 L+3.3942e+01 H+3.4167e+01 E0

ADC03 A+3.3222e+01 N0000600 L+3.3082e+01 H+3.3332e+01 E0
ADC04 A+1.9579e-02 N0000600 L-6.2871e-02 H+2.1852e-01 E0
ADC05 A+1.6717e-02 N0000600 L-1.0590e-01 H+2.4202e-01 E0
ADC10 A+7.4615e-01 N0000600 L+8.0939e-01 H+6.5893e-01 E0
ADC11 A+5.8645e-01 N0000600 L+6.6320e-01 H+5.4844e-01 E0
ADC12 A+3.6756e+01 N0000600 L+3.5982e+01 H+3.7266e+01 E0
ADC13 A+3.5125e+01 N0000600 L+3.3980e+01 H+3.5908e+01 E0
ADC14 A+3.4495e-02 N0000600 L-7.2332e-02 H+2.8567e-01 E0
ADC15 A+3.0824e-02 N0000600 L-8.1488e-02 H+2.8323e-01 E0
ADC20 A-3.4685e-04 N0000600 L-3.0515e-03 H+2.4412e-03 E0
ADC21 A-9.6214e-01 N0000600 L-1.0851e+00 H-3.5397e-02 E0
ADC22 A+5.4546e+01 N0000600 L+5.4247e+01 H+5.4741e+01 E0
ADC23 A+3.7175e+01 N0000600 L+3.6927e+01 H+3.7540e+01 E0
ADC24 A+3.0727e+01 N0000600 L+3.0646e+01 H+3.0799e+01 E0
ADC25 A-3.1227e-04 N0000600 L-2.4412e-03 H+2.4412e-03 E0
ADC26 A-3.6125e-02 N0000600 L-3.9669e-02 H-3.3567e-02 E0
ADC27 A+5.4530e+01 N0000600 L+5.4309e+01 H+5.4717e+01 E0
ADC28 A+3.2193e+01 N0000600 L+3.2024e+01 H+3.2484e+01 E0
ADC29 A+2.9168e+01 N0000600 L+2.8960e+01 H+2.9420e+01 E0
ADC35 A-1.4183e-01 N0002400 L-5.3379e-01 H-9.0644e-02 E0
ADC36 A+1.8568e-02 N0002400 L+1.1292e-02 H+6.5923e-02 E0
ADC37 A+1.4270e+01 N0000600 L+1.3866e+01 H+1.4358e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2890e-07 N0000010 L+2.2890e-07 H+2.2890e-07 E0
GFL01 A-1.1521e-06 N0000010 L-1.0682e-06 H-1.2971e-06 E0
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GFT01 A+8.2499e-04 N0000009 L+8.2629e-04 H+8.2366e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2650e+03 N0000058 L+1.2630e+03 H+1.2680e+03 E0
TMP1 A+2.7000e+01 N0000058 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.9000e+01 E0
DATA COUNT 02210

ADC00 A+3.4271e-01 N0000600 L+3.5251e-01 H+3.3328e-01 E0
ADC01 A+4.5815e-01 N0000600 L+4.6421e-01 H+4.5261e-01 E0
ADC02 A+3.3947e+01 N0000600 L+3.3709e+01 H+3.4113e+01 E0
ADC03 A+3.3172e+01 N0000600 L+3.3035e+01 H+3.3294e+01 E0
ADC04 A+1.6890e-02 N0000600 L-5.0358e-02 H+1.7457e-01 E0
ADC05 A+1.5076e-02 N0000600 L-7.7216e-02 H+1.9991e-01 E0
ADC10 A+6.3322e-01 N0000600 L+6.8914e-01 H+6.0887e-01 E0
ADC11 A+6.9404e-01 N0000600 L+7.1447e-01 H+6.6228e-01 E0
ADC12 A+3.7351e+01 N0000600 L+3.7100e+01 H+3.7495e+01 E0
ADC13 A+3.5556e+01 N0000600 L+3.3940e+01 H+3.6219e+01 E0
ADC14 A+3.5710e-02 N0000600 L-5.0663e-02 H+2.2951e-01 E0
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ADC20 A-3.3465e-04 N0000600 L-3.0515e-03 H+1.8309e-03 E0
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ADC22 A+5.4557e+01 N0000600 L+5.4241e+01 H+5.4753e+01 E0
ADC23 A+3.7593e+01 N0000600 L+3.7386e+01 H+3.7846e+01 E0
ADC24 A+3.0512e+01 N0000600 L+3.0339e+01 H+3.0646e+01 E0
ADC25 A-3.5703e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
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ADC27 A+5.4542e+01 N0000600 L+5.4293e+01 H+5.4715e+01 E0
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ADC35 A-1.4290e-01 N0002400 L-5.2861e-01 H-9.1255e-02 E0
ADC36 A+1.8717e-02 N0002400 L+1.1292e-02 H+6.5313e-02 E0
ADC37 A+1.4266e+01 N0000600 L+1.3874e+01 H+1.4356e+01 E0
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GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2890e-07 N0000010 L+2.2890e-07 H+2.2890e-07 E0
GFL01 A-1.4115e-06 N0000010 L-1.3352e-06 H-1.4878e-06 E0
GFH01 A+1.6023e-06 N0000010 L+1.6404e-06 H+1.5260e-06 E0
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WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2650e+03 N0000058 L+1.2620e+03 H+1.2670e+03 E0
TMP1 A+2.7000e+01 N0000058 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.9000e+01 N0000058 L+2.9000e+01 H+2.9000e+01 E0
DATA COUNT 02210

ADC00 A+3.5942e-01 N0000601 L+3.6807e-01 H+3.5129e-01 E0
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ADC02 A+3.3721e+01 N0000601 L+3.3525e+01 H+3.3894e+01 E0
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ADC04 A+1.5944e-02 N0000601 L-6.6228e-02 H+1.9228e-01 E0
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ADC10 A+7.0055e-01 N0000601 L+7.7704e-01 H+6.3482e-01 E0
ADC11 A+7.4854e-01 N0000601 L+7.7765e-01 H+7.1417e-01 E0

ADC12 A+3.6783e+01 N0000601 L+3.5986e+01 H+3.7282e+01 E0
ADC13 A+3.3236e+01 N0000601 L+3.2379e+01 H+3.4083e+01 E0
ADC14 A+3.9905e-02 N0000601 L-6.9280e-02 H+2.4996e-01 E0
ADC15 A+3.3937e-02 N0000601 L-8.3014e-02 H+2.5393e-01 E0
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ADC22 A+5.4615e+01 N0000601 L+5.4267e+01 H+5.4741e+01 E0
ADC23 A+3.7996e+01 N0000601 L+3.7693e+01 H+3.8306e+01 E0
ADC24 A+3.0264e+01 N0000601 L+3.0186e+01 H+3.0339e+01 E0
ADC25 A-3.3409e-04 N0000601 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6118e-02 N0000601 L-3.7839e-02 H-3.4177e-02 E0
ADC27 A+5.4602e+01 N0000601 L+5.4311e+01 H+5.4717e+01 E0
ADC28 A+3.2302e+01 N0000601 L+3.2178e+01 H+3.2484e+01 E0
ADC29 A+2.8633e+01 N0000601 L+2.8501e+01 H+2.8807e+01 E0
ADC35 A-1.4156e-01 N0002405 L-5.9941e-01 H-9.0339e-02 E0
ADC36 A+1.8553e-02 N0002405 L+1.0987e-02 H+7.3553e-02 E0
ADC37 A+1.4264e+01 N0000601 L+1.3868e+01 H+1.4349e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2890e-07 N0000010 L+2.2890e-07 H+2.2890e-07 E0
GFL01 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.5260e-06 E0
GFH01 A+1.6595e-06 N0000010 L+1.6786e-06 H+1.6023e-06 E0
GFT01 A+8.2553e-04 N0000010 L+8.2713e-04 H+8.2282e-04 E0
WS00 N0000061 A00 B00 C00 D00 E0
WS01 N0000061 A00 B00 C00 D00 E0
PRES A+1.2630e+03 N0000058 L+1.2610e+03 H+1.2660e+03 E0
TMP1 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.7000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.7000e+01 N0000058 L+2.6000e+01 H+2.9000e+01 E0
DATA COUNT 02210

ADC00 A+3.7316e-01 N0000600 L+3.7875e-01 H+3.6685e-01 E0
ADC01 A+4.6083e-01 N0000600 L+4.6512e-01 H+4.5780e-01 E0
ADC02 A+3.3445e+01 N0000600 L+3.3264e+01 H+3.3615e+01 E0
ADC03 A+3.2985e+01 N0000600 L+3.2777e+01 H+3.3134e+01 E0
ADC04 A+1.4102e-02 N0000600 L-6.8975e-02 H+1.9930e-01 E0
ADC05 A+1.5746e-02 N0000600 L-7.1417e-02 H+2.2585e-01 E0
ADC10 A+6.6105e-01 N0000600 L+7.1447e-01 H+6.4458e-01 E0
ADC11 A+7.6573e-01 N0000600 L+7.7979e-01 H+7.5079e-01 E0
ADC12 A+3.6756e+01 N0000600 L+3.6506e+01 H+3.7055e+01 E0
ADC13 A+3.6262e+01 N0000600 L+3.3956e+01 H+3.7178e+01 E0
ADC14 A+3.6065e-02 N0000600 L-5.7988e-02 H+2.4355e-01 E0
ADC15 A+3.2748e-02 N0000600 L-7.8742e-02 H+2.6186e-01 E0
ADC20 A-3.9975e-04 N0000600 L-3.6618e-03 H+1.8309e-03 E0
ADC21 A-1.0605e+00 N0000600 L-1.2548e+00 H-3.7228e-02 E0
ADC22 A+5.4590e+01 N0000600 L+5.4275e+01 H+5.4761e+01 E0
ADC23 A+3.8586e+01 N0000600 L+3.8306e+01 H+3.8918e+01 E0
ADC24 A+3.0089e+01 N0000600 L+3.0033e+01 H+3.0186e+01 E0
ADC25 A-2.9498e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6196e-02 N0000600 L-3.9059e-02 H-3.4177e-02 E0
ADC27 A+5.4576e+01 N0000600 L+5.4329e+01 H+5.4723e+01 E0
ADC28 A+3.2730e+01 N0000600 L+3.2484e+01 H+3.2944e+01 E0
ADC29 A+2.8485e+01 N0000600 L+2.8348e+01 H+2.8501e+01 E0
ADC35 A-1.4261e-01 N0002399 L-5.4417e-01 H-9.0644e-02 E0
ADC36 A+1.8664e-02 N0002399 L+1.1292e-02 H+6.8365e-02 E0
ADC37 A+1.4265e+01 N0000600 L+1.3868e+01 H+1.4356e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2509e-07 N0000010 L+2.2890e-07 H+1.9075e-07 E0
GFL01 A-1.4611e-06 N0000010 L-1.4115e-06 H-1.5260e-06 E0
GFH01 A+1.6672e-06 N0000010 L+1.6786e-06 H+1.6404e-06 E0
GFT01 A+8.2509e-04 N0000010 L+8.2709e-04 H+8.2366e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2630e+03 N0000057 L+1.2600e+03 H+1.2660e+03 E0
TMP1 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0
HUMI A+1.2000e+01 N0000057 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0
DATA COUNT 02210

ADC00 A+3.7971e-01 N0000599 L+3.8333e-01 H+3.7570e-01 E0
ADC01 A+4.5946e-01 N0000599 L+4.6360e-01 H+4.5536e-01 E0
ADC02 A+3.3348e+01 N0000599 L+3.3232e+01 H+3.3411e+01 E0
ADC03 A+3.2992e+01 N0000599 L+3.2763e+01 H+3.3140e+01 E0
ADC04 A+1.2955e-02 N0000599 L-4.8222e-02 H+1.9594e-01 E0
ADC05 A+1.4569e-02 N0000599 L-4.8527e-02 H+2.3745e-01 E0
ADC10 A+7.7171e-01 N0000599 L+8.1641e-01 H+7.1386e-01 E0
ADC11 A+7.4153e-01 N0000599 L+7.7246e-01 H+7.0227e-01 E0
ADC12 A+3.6086e+01 N0000599 L+3.5451e+01 H+3.6718e+01 E0
ADC13 A+3.6164e+01 N0000599 L+3.4191e+01 H+3.7477e+01 E0
ADC14 A+2.9960e-02 N0000599 L-4.6085e-02 H+2.5423e-01 E0
ADC15 A+3.0341e-02 N0000599 L-6.2261e-02 H+2.5179e-01 E0
ADC20 A-3.0668e-04 N0000599 L-3.0515e-03 H+1.8309e-03 E0

ADC21 A-1.1261e+00 N0000599 L-1.2542e+00 H-3.8449e-02 E0
ADC22 A+5.4525e+01 N0000599 L+5.3834e+01 H+5.4745e+01 E0
ADC23 A+3.9487e+01 N0000599 L+3.8918e+01 H+3.9991e+01 E0
ADC24 A+3.0000e+01 N0000599 L+2.9880e+01 H+3.0033e+01 E0
ADC25 A-3.7902e-04 N0000599 L-3.0515e-03 H+2.4412e-03 E0
ADC26 A-3.6164e-02 N0000599 L-3.8449e-02 H-3.1736e-02 E0
ADC27 A+5.4525e+01 N0000599 L+5.4333e+01 H+5.4731e+01 E0
ADC28 A+3.3319e+01 N0000599 L+3.2944e+01 H+3.3710e+01 E0
ADC29 A+2.8351e+01 N0000599 L+2.8348e+01 H+2.8501e+01 E0
ADC35 A-1.4019e-01 N0002399 L-5.3563e-01 H-9.0034e-02 E0
ADC36 A+1.8460e-02 N0002399 L+1.0987e-02 H+6.6228e-02 E0
ADC37 A+1.4273e+01 N0000599 L+1.3872e+01 H+1.4358e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2509e-07 N0000010 L+2.2890e-07 H+1.9075e-07 E0
GFL01 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0
GFH01 A+1.6744e-06 N0000009 L+1.6786e-06 H+1.6404e-06 E0
GFT01 A+8.2416e-04 N0000010 L+8.2568e-04 H+8.2282e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2630e+03 N0000058 L+1.2600e+03 H+1.2660e+03 E0
TMP1 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
DATA COUNT 02210

ADC00 A+3.8711e-01 N0000600 L+3.9218e-01 H+3.8119e-01 E0
ADC01 A+4.5966e-01 N0000600 L+4.6482e-01 H+4.5536e-01 E0
ADC02 A+3.3195e+01 N0000600 L+3.2997e+01 H+3.3388e+01 E0
ADC03 A+3.3108e+01 N0000600 L+3.2925e+01 H+3.3224e+01 E0
ADC04 A+1.2308e-02 N0000600 L-9.5528e-02 H+1.9167e-01 E0
ADC05 A+1.4625e-02 N0000600 L-9.7664e-02 H+2.3714e-01 E0
ADC10 A+7.5487e-01 N0000600 L+7.9077e-01 H+7.1905e-01 E0
ADC11 A+6.6526e-01 N0000600 L+7.0349e-01 H+6.0674e-01 E0
ADC12 A+3.5598e+01 N0000600 L+3.5390e+01 H+3.5750e+01 E0
ADC13 A+3.7816e+01 N0000600 L+3.7429e+01 H+3.8101e+01 E0
ADC14 A+2.9142e-02 N0000600 L-9.7664e-02 H+2.4935e-01 E0
ADC15 A+3.4339e-02 N0000600 L-1.0896e-01 H+2.4782e-01 E0
ADC20 A-3.1329e-04 N0000600 L-3.6618e-03 H+1.8309e-03 E0
ADC21 A-1.0758e+00 N0000600 L-1.2529e+00 H-3.7228e-02 E0
ADC22 A+5.4587e+01 N0000600 L+5.4271e+01 H+5.4775e+01 E0
ADC23 A+4.0080e+01 N0000600 L+3.9838e+01 H+4.0297e+01 E0
ADC24 A+2.9881e+01 N0000600 L+2.9726e+01 H+3.0033e+01 E0
ADC25 A-3.5296e-04 N0000600 L-1.8309e-03 H+2.4412e-03 E0
ADC26 A-3.6078e-02 N0000600 L-3.7839e-02 H-3.2346e-02 E0
ADC27 A+5.4575e+01 N0000600 L+5.4329e+01 H+5.4773e+01 E0
ADC28 A+3.3973e+01 N0000600 L+3.3710e+01 H+3.4169e+01 E0
ADC29 A+2.8346e+01 N0000600 L+2.8194e+01 H+2.8348e+01 E0
ADC35 A-1.4208e-01 N0002400 L-5.3227e-01 H-9.0950e-02 E0
ADC36 A+1.8684e-02 N0002400 L+1.0987e-02 H+6.7144e-02 E0
ADC37 A+1.4267e+01 N0000600 L+1.3861e+01 H+1.4356e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2890e-07 N0000010 L+2.2890e-07 H+2.2890e-07 E0
GFL01 A-1.4764e-06 N0000010 L-1.4115e-06 H-1.5641e-06 E0
GFH01 A+1.6061e-06 N0000010 L+1.6786e-06 H+1.4878e-06 E0
GFT01 A+8.2498e-04 N0000010 L+8.2770e-04 H+8.2305e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2620e+03 N0000058 L+1.2580e+03 H+1.2670e+03 E0
TMP1 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
DATA COUNT 02210

ADC00 A+3.9144e-01 N0000600 L+3.9310e-01 H+3.8730e-01 E0
ADC01 A+4.6729e-01 N0000600 L+4.7275e-01 H+4.6146e-01 E0
ADC02 A+3.3110e+01 N0000600 L+3.2949e+01 H+3.3206e+01 E0
ADC03 A+3.3103e+01 N0000600 L+3.2945e+01 H+3.3224e+01 E0
ADC04 A+1.1119e-02 N0000600 L-7.7826e-02 H+1.8831e-01 E0
ADC05 A+1.4668e-02 N0000600 L-7.6605e-02 H+2.3317e-01 E0
ADC10 A+7.0367e-01 N0000600 L+7.2760e-01 H+6.5923e-01 E0
ADC11 A+6.5418e-01 N0000600 L+6.9006e-01 H+6.2993e-01 E0
ADC12 A+3.3610e+01 N0000600 L+3.2634e+01 H+3.5513e+01 E0
ADC13 A+3.7623e+01 N0000600 L+3.6048e+01 H+3.7968e+01 E0
ADC14 A+2.9304e-02 N0000600 L-7.6910e-02 H+2.4660e-01 E0
ADC15 A+3.4079e-02 N0000600 L-7.8742e-02 H+2.4385e-01 E0
ADC20 A-3.9263e-04 N0000600 L-3.0515e-03 H+1.8309e-03 E0
ADC21 A-1.0155e+00 N0000600 L-1.0857e+00 H-3.6618e-02 E0
ADC22 A+5.4591e+01 N0000600 L+5.4261e+01 H+5.4749e+01 E0
ADC23 A+4.0255e+01 N0000600 L+4.0144e+01 H+4.0450e+01 E0
ADC24 A+2.9783e+01 N0000600 L+2.9726e+01 H+2.9880e+01 E0
ADC25 A-3.4482e-04 N0000600 L-3.0515e-03 H+1.8309e-03 E0

ADC26 A-3.6086e-02 N0000600 L-4.0280e-02 H-3.2956e-02 E0
ADC27 A+5.4579e+01 N0000600 L+5.4303e+01 H+5.4723e+01 E0
ADC28 A+3.4199e+01 N0000600 L+3.4169e+01 H+3.4322e+01 E0
ADC29 A+2.8348e+01 N0000600 L+2.8348e+01 H+2.8348e+01 E0
ADC35 A-1.4031e-01 N0002397 L-6.0826e-01 H-9.0339e-02 E0
ADC36 A+1.8437e-02 N0002397 L+1.0987e-02 H+7.8131e-02 E0
ADC37 A+1.4266e+01 N0000600 L+1.3830e+01 H+1.4349e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.0982e-07 N0000010 L+2.2890e-07 H+1.9075e-07 E0
GFL01 A-1.3056e-06 N0000009 L-1.2208e-06 H-1.4115e-06 E0
GFH01 A+1.3772e-06 N0000010 L+1.4878e-06 H+1.2971e-06 E0
GFT01 A+8.2537e-04 N0000010 L+8.2724e-04 H+8.2385e-04 E0
WS00 N0000059 A00 B00 C00 D00 E0
WS01 N0000059 A00 B00 C00 D00 E0
PRES A+1.2630e+03 N0000058 L+1.2590e+03 H+1.2670e+03 E0
TMP1 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
DATA COUNT 02210

ADC00 A+4.0535e-01 N0000600 L+4.0897e-01 H+3.8333e-01 E0
ADC01 A+4.7792e-01 N0000600 L+4.8649e-01 H+4.7092e-01 E0
ADC02 A+3.3368e+01 N0000600 L+3.3114e+01 H+3.3481e+01 E0
ADC03 A+3.3127e+01 N0000600 L+3.2967e+01 H+3.3240e+01 E0
ADC04 A+1.0905e-02 N0000600 L-8.0573e-02 H+1.7793e-01 E0
ADC05 A+1.4622e-02 N0000600 L-7.5995e-02 H+2.1272e-01 E0
ADC10 A+6.1008e-01 N0000600 L+6.5984e-01 H+5.9422e-01 E0
ADC11 A+6.4082e-01 N0000600 L+7.4896e-01 H+6.0246e-01 E0
ADC12 A+3.4046e+01 N0000600 L+3.3094e+01 H+3.4909e+01 E0
ADC13 A+3.7823e+01 N0000600 L+3.6365e+01 H+3.8151e+01 E0
ADC14 A+2.9721e-02 N0000600 L-7.3858e-02 H+2.2524e-01 E0
ADC15 A+3.4400e-02 N0000600 L-8.3320e-02 H+2.3714e-01 E0
ADC20 A-4.2518e-04 N0000600 L-3.6618e-03 H+1.8309e-03 E0
ADC21 A-9.7090e-01 N0000600 L-1.0815e+00 H-3.5397e-02 E0
ADC22 A+5.4579e+01 N0000600 L+5.4269e+01 H+5.4747e+01 E0
ADC23 A+4.0438e+01 N0000600 L+4.0297e+01 H+4.0604e+01 E0
ADC24 A+2.9727e+01 N0000600 L+2.9726e+01 H+2.9880e+01 E0
ADC25 A-3.8042e-04 N0000600 L-3.0515e-03 H+1.8309e-03 E0
ADC26 A-3.6211e-02 N0000600 L-4.0280e-02 H-3.1736e-02 E0
ADC27 A+5.4566e+01 N0000600 L+5.4342e+01 H+5.4719e+01 E0
ADC28 A+3.4465e+01 N0000600 L+3.4322e+01 H+3.4629e+01 E0
ADC29 A+2.8376e+01 N0000600 L+2.8348e+01 H+2.8501e+01 E0
ADC35 A-1.4219e-01 N0002403 L-5.5180e-01 H-9.0339e-02 E0
ADC36 A+1.8658e-02 N0002403 L+1.0987e-02 H+7.0501e-02 E0
ADC37 A+1.4265e+01 N0000600 L+1.3852e+01 H+1.4356e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2509e-07 N0000010 L+2.2890e-07 H+1.9075e-07 E0
GFL01 A-1.1216e-06 N0000010 L-1.0300e-06 H-1.1826e-06 E0
GFH01 A+1.1750e-06 N0000010 L+1.2589e-06 H+1.0682e-06 E0
GFT01 A+8.2578e-04 N0000010 L+8.2763e-04 H+8.2373e-04 E0
WS00 N0000061 A00 B00 C00 D00 E0
WS01 N0000061 A00 B00 C00 D00 E0
PRES A+1.2630e+03 N0000057 L+1.2600e+03 H+1.2670e+03 E0
TMP1 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0
HUMI A+1.2000e+01 N0000057 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0
DATA COUNT 02210

ADC00 A+4.0927e-01 N0000599 L+4.1202e-01 H+4.0561e-01 E0
ADC01 A+4.9101e-01 N0000599 L+4.9870e-01 H+4.8374e-01 E0
ADC02 A+3.3427e+01 N0000599 L+3.3278e+01 H+3.3499e+01 E0
ADC03 A+3.3130e+01 N0000599 L+3.2975e+01 H+3.3238e+01 E0
ADC04 A+9.8826e-03 N0000599 L-9.9190e-02 H+2.2127e-01 E0
ADC05 A+1.4084e-02 N0000599 L-9.7054e-02 H+2.5667e-01 E0
ADC10 A+5.6857e-01 N0000599 L+5.9575e-01 H+5.4295e-01 E0
ADC11 A+6.9813e-01 N0000599 L+8.1580e-01 H+6.2566e-01 E0
ADC12 A+3.4158e+01 N0000599 L+3.3511e+01 H+3.4476e+01 E0
ADC13 A+3.6036e+01 N0000599 L+3.3394e+01 H+3.7954e+01 E0
ADC14 A+3.0141e-02 N0000599 L-9.1865e-02 H+2.8139e-01 E0
ADC15 A+3.3184e-02 N0000599 L-1.0011e-01 H+2.8384e-01 E0
ADC20 A-3.0158e-04 N0000599 L-2.4412e-03 H+1.8309e-03 E0
ADC21 A-9.7449e-01 N0000599 L-1.0845e+00 H-3.6008e-02 E0
ADC22 A+5.4587e+01 N0000599 L+5.4289e+01 H+5.4747e+01 E0
ADC23 A+4.0794e+01 N0000599 L+4.0604e+01 H+4.0910e+01 E0
ADC24 A+2.9749e+01 N0000599 L+2.9726e+01 H+2.9880e+01 E0
ADC25 A-3.3826e-04 N0000599 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6130e-02 N0000599 L-4.1500e-02 H-3.1736e-02 E0
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ADC28 A+3.4855e+01 N0000599 L+3.4629e+01 H+3.5088e+01 E0
ADC29 A+2.8500e+01 N0000599 L+2.8348e+01 H+2.8501e+01 E0
ADC35 A-1.4283e-01 N0002395 L-5.3502e-01 H-9.0950e-02 E0

ADC36 A+1.8652e-02 N0002395 L+1.1598e-02 H+6.7754e-02 E0
ADC37 A+1.4261e+01 N0000599 L+1.3851e+01 H+1.4357e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2466e-07 N0000009 L+2.2890e-07 H+1.9075e-07 E0
GFL01 A-9.1178e-07 N0000010 L-7.6300e-07 H-9.9190e-07 E0
GFH01 A+9.1178e-07 N0000010 L+1.0300e-06 H+8.0115e-07 E0
GFT01 A+8.2604e-04 N0000010 L+8.2770e-04 H+8.2301e-04 E0
WS00 N0000059 A00 B00 C00 D00 E0
WS01 N0000059 A00 B00 C00 D00 E0
PRES A+1.2640e+03 N0000058 L+1.2610e+03 H+1.2690e+03 E0
TMP1 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
DATA COUNT 02210

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ADC02 A+3.3334e+01 N0000601 L+3.3100e+01 H+3.3491e+01 E0
ADC03 A+3.3107e+01 N0000601 L+3.2969e+01 H+3.3242e+01 E0
ADC04 A+9.1408e-03 N0000601 L-8.1183e-02 H+2.0845e-01 E0
ADC05 A+1.3388e-02 N0000601 L-9.3086e-02 H+2.2280e-01 E0
ADC10 A+5.4602e-01 N0000601 L+5.5028e-01 H+5.3990e-01 E0
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ADC12 A+3.3606e+01 N0000601 L+3.2955e+01 H+3.4295e+01 E0
ADC13 A+3.7656e+01 N0000601 L+3.6662e+01 H+3.8063e+01 E0
ADC14 A+2.9849e-02 N0000601 L-8.3930e-02 H+2.5301e-01 E0
ADC15 A+2.9140e-02 N0000601 L-8.8508e-02 H+2.7285e-01 E0
ADC20 A-2.7722e-04 N0000601 L-3.0515e-03 H+2.4412e-03 E0
ADC21 A-9.7949e-01 N0000601 L-1.0845e+00 H-3.7228e-02 E0
ADC22 A+5.4580e+01 N0000601 L+5.4239e+01 H+5.4745e+01 E0
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ADC25 A-3.0870e-04 N0000601 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6122e-02 N0000601 L-4.0280e-02 H-3.3567e-02 E0
ADC27 A+5.4568e+01 N0000601 L+5.4313e+01 H+5.4721e+01 E0
ADC28 A+3.5149e+01 N0000601 L+3.5088e+01 H+3.5395e+01 E0
ADC29 A+2.8608e+01 N0000601 L+2.8501e+01 H+2.8654e+01 E0
ADC35 A-1.4365e-01 N0002405 L-5.3410e-01 H-9.1255e-02 E0
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GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2890e-07 N0000010 L+2.2890e-07 H+2.2890e-07 E0
GFL01 A-5.7225e-07 N0000010 L-4.5780e-07 H-7.2485e-07 E0
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GFT01 A+8.2583e-04 N0000010 L+8.2682e-04 H+8.2408e-04 E0
WS00 N0000061 A00 B00 C00 D00 E0
WS01 N0000061 A00 B00 C00 D00 E0
PRES A+1.2650e+03 N0000058 L+1.2620e+03 H+1.2680e+03 E0
TMP1 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
DATA COUNT 02210

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ADC01 A+5.1242e-01 N0000600 L+5.1976e-01 H+5.0572e-01 E0
ADC02 A+3.3074e+01 N0000600 L+3.2903e+01 H+3.3198e+01 E0
ADC03 A+3.3111e+01 N0000600 L+3.2963e+01 H+3.3202e+01 E0
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ADC05 A+1.4324e-02 N0000600 L-8.8508e-02 H+2.5301e-01 E0
ADC10 A+5.2622e-01 N0000600 L+5.4173e-01 H+5.1152e-01 E0
ADC11 A+7.2051e-01 N0000600 L+8.3075e-01 H+6.1345e-01 E0
ADC12 A+3.2902e+01 N0000600 L+3.2716e+01 H+3.3015e+01 E0
ADC13 A+3.7053e+01 N0000600 L+3.4038e+01 H+3.7976e+01 E0
ADC14 A+3.0916e-02 N0000600 L-7.2638e-02 H+2.7682e-01 E0
ADC15 A+2.8620e-02 N0000600 L-7.8742e-02 H+2.7560e-01 E0
ADC20 A-3.0515e-04 N0000600 L-4.2721e-03 H+2.4412e-03 E0
ADC21 A-9.8468e-01 N0000600 L-1.2444e+00 H-3.6008e-02 E0
ADC22 A+5.4574e+01 N0000600 L+5.4291e+01 H+5.4805e+01 E0
ADC23 A+4.1255e+01 N0000600 L+4.1063e+01 H+4.1370e+01 E0
ADC24 A+2.9956e+01 N0000600 L+2.9880e+01 H+3.0033e+01 E0
ADC25 A-3.5906e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6215e-02 N0000600 L-3.8449e-02 H-3.4177e-02 E0
ADC27 A+5.4561e+01 N0000600 L+5.4338e+01 H+5.4775e+01 E0
ADC28 A+3.5247e+01 N0000600 L+3.5242e+01 H+3.5395e+01 E0
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ADC35 A-1.4042e-01 N0002399 L-5.2952e-01 H-9.0644e-02 E0
ADC36 A+1.8434e-02 N0002399 L+1.0682e-02 H+6.7754e-02 E0
ADC37 A+1.4267e+01 N0000600 L+1.3855e+01 H+1.4356e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0

GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2890e-07 N0000010 L+2.2890e-07 H+2.2890e-07 E0
GFL01 A-4.2346e-07 N0000010 L-3.8150e-07 H-4.5780e-07 E0
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GFT01 A+8.2528e-04 N0000010 L+8.2667e-04 H+8.2312e-04 E0
WS00 N0000059 A00 B00 C00 D00 E0
WS01 N0000059 A00 B00 C00 D00 E0
PRES A+1.2650e+03 N0000058 L+1.2620e+03 H+1.2690e+03 E0
TMP1 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
DATA COUNT 02210

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ADC02 A+3.3006e+01 N0000600 L+3.2855e+01 H+3.3098e+01 E0
ADC03 A+3.3090e+01 N0000600 L+3.2953e+01 H+3.3188e+01 E0
ADC04 A+9.2603e-03 N0000600 L-8.2709e-02 H+2.0296e-01 E0
ADC05 A+1.3263e-02 N0000600 L-9.0644e-02 H+2.0937e-01 E0
ADC10 A+4.9982e-01 N0000600 L+5.1243e-01 H+4.9168e-01 E0
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ADC12 A+3.2849e+01 N0000600 L+3.2704e+01 H+3.2929e+01 E0
ADC13 A+3.7645e+01 N0000600 L+3.6562e+01 H+3.7962e+01 E0
ADC14 A+3.0377e-02 N0000600 L-7.7826e-02 H+2.3806e-01 E0
ADC15 A+2.8253e-02 N0000600 L-9.3696e-02 H+2.7224e-01 E0
ADC20 A-3.8042e-04 N0000600 L-3.6618e-03 H+2.4412e-03 E0
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ADC22 A+5.4582e+01 N0000600 L+5.4255e+01 H+5.4761e+01 E0
ADC23 A+4.1655e+01 N0000600 L+4.1370e+01 H+4.1829e+01 E0
ADC24 A+3.0089e+01 N0000600 L+3.0033e+01 H+3.0186e+01 E0
ADC25 A-3.3973e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6144e-02 N0000600 L-3.9059e-02 H-3.3567e-02 E0
ADC27 A+5.4568e+01 N0000600 L+5.4315e+01 H+5.4717e+01 E0
ADC28 A+3.5328e+01 N0000600 L+3.5242e+01 H+3.5548e+01 E0
ADC29 A+2.8853e+01 N0000600 L+2.8807e+01 H+2.8960e+01 E0
ADC35 A-1.4107e-01 N0002400 L-5.3196e-01 H-9.0034e-02 E0
ADC36 A+1.8550e-02 N0002400 L+1.1292e-02 H+6.7754e-02 E0
ADC37 A+1.4267e+01 N0000600 L+1.3856e+01 H+1.4358e+01 E0
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GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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GFL01 A-3.5861e-07 N0000010 L-3.4335e-07 H-3.8150e-07 E0
GFH01 A+5.6462e-07 N0000010 L+5.7225e-07 H+5.3410e-07 E0
GFT01 A+8.2528e-04 N0000010 L+8.2736e-04 H+8.2324e-04 E0
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TMP1 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0
HUMI A+1.2000e+01 N0000057 L+1.2000e+01 H+1.2000e+01 E0
TMP2 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0
DATA COUNT 02210

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ADC02 A+3.3022e+01 N0000600 L+3.2845e+01 H+3.3204e+01 E0
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ADC10 A+4.8996e-01 N0000600 L+4.9351e-01 H+4.8649e-01 E0
ADC11 A+8.6229e-01 N0000600 L+1.0401e+00 H+6.3665e-01 E0
ADC12 A+3.2820e+01 N0000600 L+3.2666e+01 H+3.2951e+01 E0
ADC13 A+3.7333e+01 N0000600 L+3.6634e+01 H+3.7846e+01 E0
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ADC15 A+3.0482e-02 N0000600 L-7.9962e-02 H+2.5637e-01 E0
ADC20 A-3.3058e-04 N0000600 L-3.0515e-03 H+2.4412e-03 E0
ADC21 A-1.0764e+00 N0000600 L-1.2523e+00 H-3.6618e-02 E0
ADC22 A+5.4575e+01 N0000600 L+5.4279e+01 H+5.4749e+01 E0
ADC23 A+4.2222e+01 N0000600 L+4.1523e+01 H+4.3055e+01 E0
ADC24 A+3.0232e+01 N0000600 L+3.0033e+01 H+3.0339e+01 E0
ADC25 A-3.6415e-04 N0000600 L-2.4412e-03 H+1.2206e-03 E0
ADC26 A-3.6197e-02 N0000600 L-3.8449e-02 H-3.4177e-02 E0
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ADC28 A+3.5436e+01 N0000600 L+3.5395e+01 H+3.5701e+01 E0
ADC29 A+2.8984e+01 N0000600 L+2.8960e+01 H+2.9114e+01 E0
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ADC37 A+1.4270e+01 N0000600 L+1.3857e+01 H+1.4359e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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GFL01 A-2.5179e-07 N0000010 L-2.2890e-07 H-3.4335e-07 E0
GFH01 A+5.0358e-07 N0000010 L+5.3410e-07 H+4.5780e-07 E0
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WS01 N0000061 A00 B00 C00 D00 E0
PRES A+1.2670e+03 N0000058 L+1.2640e+03 H+1.2700e+03 E0
TMP1 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.7000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.7000e+01 N0000058 L+2.6000e+01 H+2.9000e+01 E0
DATA COUNT 02210

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ADC02 A+3.3493e+01 N0000600 L+3.3150e+01 H+3.3830e+01 E0
ADC03 A+3.3056e+01 N0000600 L+3.2895e+01 H+3.3144e+01 E0
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ADC23 A+4.3289e+01 N0000600 L+4.2902e+01 H+4.3514e+01 E0
ADC24 A+3.0411e+01 N0000600 L+3.0339e+01 H+3.0492e+01 E0
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ADC37 A+1.4270e+01 N0000600 L+1.3855e+01 H+1.4359e+01 E0
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GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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GFL01 A-2.2127e-07 N0000010 L-1.9075e-07 H-2.6705e-07 E0
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GFT01 A+8.2492e-04 N0000010 L+8.2705e-04 H+8.2339e-04 E0
WS00 N0000059 A00 B00 C00 D00 E0
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PRES A+1.2670e+03 N0000058 L+1.2640e+03 H+1.2700e+03 E0
TMP1 A+2.7000e+01 N0000058 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.3000e+01 N0000058 L+1.3000e+01 H+1.3000e+01 E0
TMP2 A+2.9000e+01 N0000058 L+2.9000e+01 H+2.9000e+01 E0
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ADC11 A+9.5028e-01 N0000600 L+1.1085e+00 H+7.6269e-01 E0
ADC12 A+3.2936e+01 N0000600 L+3.2795e+01 H+3.3013e+01 E0
ADC13 A+3.5415e+01 N0000600 L+3.4145e+01 H+3.7338e+01 E0
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ADC21 A-1.1336e+00 N0000600 L-1.3610e+00 H-3.7228e-02 E0
ADC22 A+5.4556e+01 N0000600 L+5.4265e+01 H+5.4747e+01 E0
ADC23 A+4.3378e+01 N0000600 L+4.3055e+01 H+4.3668e+01 E0
ADC24 A+3.0534e+01 N0000600 L+3.0492e+01 H+3.0646e+01 E0
ADC25 A-3.4075e-04 N0000600 L-1.8309e-03 H+1.8309e-03 E0
ADC26 A-3.6162e-02 N0000600 L-3.9059e-02 H-3.2956e-02 E0
ADC27 A+5.4542e+01 N0000600 L+5.4319e+01 H+5.4729e+01 E0
ADC28 A+3.6325e+01 N0000600 L+3.6161e+01 H+3.6467e+01 E0
ADC29 A+2.9176e+01 N0000600 L+2.9114e+01 H+2.9267e+01 E0
ADC35 A-1.4144e-01 N0002400 L-5.3135e-01 H-8.9729e-02 E0
ADC36 A+1.8454e-02 N0002400 L+1.1292e-02 H+6.7449e-02 E0
ADC37 A+1.4266e+01 N0000600 L+1.3852e+01 H+1.4357e+01 E0
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GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2890e-07 N0000010 L+2.2890e-07 H+2.2890e-07 E0
GFL01 A-2.3653e-07 N0000010 L-2.2890e-07 H-2.6705e-07 E0
GFH01 A+4.8069e-07 N0000010 L+4.9595e-07 H+4.5780e-07 E0
GFT01 A+8.2460e-04 N0000010 L+8.2656e-04 H+8.2282e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2670e+03 N0000057 L+1.2650e+03 H+1.2700e+03 E0
TMP1 A+2.7000e+01 N0000057 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.2000e+01 N0000057 L+1.2000e+01 H+1.3000e+01 E0
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TMP2 A+2.9000e+01 N0000057 L+2.9000e+01 H+2.9000e+01 E0
DATA COUNT 02210

ADC00 A+4.3315e-01 N0000600 L+4.3552e-01 H+4.2911e-01 E0
ADC01 A+5.6755e-01 N0000600 L+5.7835e-01 H+5.5852e-01 E0
ADC02 A+3.5151e+01 N0000600 L+3.4632e+01 H+3.5643e+01 E0
ADC03 A+3.3187e+01 N0000600 L+3.3013e+01 H+3.3316e+01 E0
ADC04 A+1.0007e-02 N0000600 L-7.0196e-02 H+1.3673e-01 E0
ADC05 A+1.3153e-02 N0000600 L-6.9280e-02 H+1.6694e-01 E0
ADC10 A+4.6691e-01 N0000600 L+4.7245e-01 H+4.6207e-01 E0
ADC11 A+1.0923e+00 N0000600 L+1.2211e+00 H+1.0059e+00 E0
ADC12 A+3.2991e+01 N0000600 L+3.2839e+01 H+3.3080e+01 E0
ADC13 A+3.7328e+01 N0000600 L+3.5788e+01 H+3.7645e+01 E0
ADC14 A+2.4111e-02 N0000600 L-5.6767e-02 H+1.9899e-01 E0
ADC15 A+3.2835e-02 N0000600 L-6.3482e-02 H+2.1181e-01 E0
ADC20 A-3.7533e-04 N0000600 L-4.2721e-03 H+1.8309e-03 E0
ADC21 A-1.2580e+00 N0000600 L-1.4708e+00 H-6.6828e-01 E0
ADC22 A+5.4556e+01 N0000600 L+5.4265e+01 H+5.4773e+01 E0
ADC23 A+4.4103e+01 N0000600 L+4.3668e+01 H+4.4434e+01 E0
ADC24 A+3.0650e+01 N0000600 L+3.0646e+01 H+3.0799e+01 E0
ADC25 A-2.9091e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6247e-02 N0000600 L-3.9059e-02 H-3.4177e-02 E0
ADC27 A+5.4547e+01 N0000600 L+5.4331e+01 H+5.4747e+01 E0
ADC28 A+3.6733e+01 N0000600 L+3.6467e+01 H+3.6927e+01 E0
ADC29 A+2.9197e+01 N0000600 L+2.9114e+01 H+2.9267e+01 E0
ADC35 A-1.5375e-01 N0002400 L-5.4509e-01 H-9.0339e-02 E0
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GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2509e-07 N0000010 L+2.2890e-07 H+1.9075e-07 E0
GFL01 A-2.8994e-07 N0000010 L-2.2890e-07 H-3.0520e-07 E0
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GFT01 A+8.2423e-04 N0000010 L+8.2618e-04 H+8.2301e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2670e+03 N0000058 L+1.2650e+03 H+1.2700e+03 E0
TMP1 A+2.7000e+01 N0000058 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.9000e+01 N0000058 L+2.9000e+01 H+2.9000e+01 E0
DATA COUNT 02210

ADC00 A+4.3413e-01 N0000600 L+4.3674e-01 H+4.3033e-01 E0
ADC01 A+5.7842e-01 N0000600 L+5.8598e-01 H+5.6920e-01 E0
ADC02 A+3.6118e+01 N0000600 L+3.5611e+01 H+3.6516e+01 E0
ADC03 A+3.3271e+01 N0000600 L+3.3112e+01 H+3.3368e+01 E0
ADC04 A+9.9393e-03 N0000600 L-7.4164e-02 H+2.1791e-01 E0
ADC05 A+1.3016e-02 N0000600 L-7.3553e-02 H+2.2280e-01 E0
ADC10 A+4.6032e-01 N0000600 L+4.6512e-01 H+4.5566e-01 E0
ADC11 A+1.0363e+00 N0000600 L+1.1030e+00 H+9.5009e-01 E0
ADC12 A+3.3040e+01 N0000600 L+3.2901e+01 H+3.3120e+01 E0
ADC13 A+3.5547e+01 N0000600 L+3.3487e+01 H+3.7539e+01 E0
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ADC15 A+3.3048e-02 N0000600 L-8.0878e-02 H+2.9147e-01 E0
ADC20 A-3.5804e-04 N0000600 L-3.0515e-03 H+2.4412e-03 E0
ADC21 A-1.2177e+00 N0000600 L-1.3652e+00 H-3.9059e-02 E0
ADC22 A+5.4561e+01 N0000600 L+5.4225e+01 H+5.4757e+01 E0
ADC23 A+4.4383e+01 N0000600 L+4.4127e+01 H+4.4587e+01 E0
ADC24 A+3.0696e+01 N0000600 L+3.0646e+01 H+3.0799e+01 E0
ADC25 A-2.7158e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6231e-02 N0000600 L-3.8449e-02 H-3.4177e-02 E0
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ADC35 A-1.4030e-01 N0002400 L-5.6218e-01 H-9.0339e-02 E0
ADC36 A+1.8441e-02 N0002400 L+1.1292e-02 H+6.8975e-02 E0
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GFZ01 A+2.2890e-07 N0000010 L+2.2890e-07 H+2.2890e-07 E0
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GFT01 A+8.2517e-04 N0000010 L+8.2675e-04 H+8.2370e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2670e+03 N0000058 L+1.2640e+03 H+1.2700e+03 E0
TMP1 A+2.7000e+01 N0000058 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.9000e+01 N0000058 L+2.9000e+01 H+2.9000e+01 E0
DATA COUNT 02210

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ADC01 A+5.8626e-01 N0000600 L+5.9575e-01 H+5.7927e-01 E0

ADC02 A+3.6836e+01 N0000600 L+3.6484e+01 H+3.7186e+01 E0
ADC03 A+3.3339e+01 N0000600 L+3.3180e+01 H+3.3437e+01 E0
ADC04 A+9.7929e-03 N0000600 L-3.2351e-02 H+1.9044e-01 E0
ADC05 A+1.2692e-02 N0000600 L-3.0825e-02 H+2.3073e-01 E0
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ADC11 A+1.0938e+00 N0000600 L+1.2754e+00 H+9.4887e-01 E0
ADC12 A+3.3061e+01 N0000600 L+3.2909e+01 H+3.3156e+01 E0
ADC13 A+3.7224e+01 N0000600 L+3.5212e+01 H+3.7709e+01 E0
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ADC15 A+3.3828e-02 N0000600 L-3.1741e-02 H+2.4813e-01 E0
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ADC23 A+4.4154e+01 N0000600 L+4.3821e+01 H+4.4434e+01 E0
ADC24 A+3.0647e+01 N0000600 L+3.0646e+01 H+3.0799e+01 E0
ADC25 A-3.2448e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6152e-02 N0000600 L-3.8449e-02 H-3.4177e-02 E0
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ADC35 A-1.4282e-01 N0002400 L-5.4112e-01 H-9.0339e-02 E0
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WS01 N0000060 A00 B00 C00 D00 E0
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TMP1 A+2.7000e+01 N0000058 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.9000e+01 N0000058 L+2.9000e+01 H+2.9000e+01 E0
DATA COUNT 02210

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ADC02 A+3.6268e+01 N0000600 L+3.2881e+01 H+3.7354e+01 E0
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ADC12 A+3.2955e+01 N0000600 L+3.2799e+01 H+3.3072e+01 E0
ADC13 A+3.7156e+01 N0000600 L+3.6917e+01 H+3.7411e+01 E0
ADC14 A+2.2155e-02 N0000600 L-5.1274e-02 H+8.3930e-02 E0
ADC15 A+3.7671e-02 N0000600 L-6.6534e-02 H+1.1689e-01 E0
ADC20 A-3.9873e-04 N0000600 L-3.6618e-03 H+1.8309e-03 E0
ADC21 A-1.4772e+00 N0000600 L-1.6582e+00 H-9.3742e-01 E0
ADC22 A+5.4571e+01 N0000600 L+5.4229e+01 H+5.4767e+01 E0
ADC23 A+4.5352e+01 N0000600 L+4.4434e+01 H+4.6119e+01 E0
ADC24 A+3.0649e+01 N0000600 L+3.0646e+01 H+3.0799e+01 E0
ADC25 A-3.3058e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6048e-02 N0000600 L-3.7839e-02 H-3.4177e-02 E0
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ADC35 A-1.4041e-01 N0002399 L-5.3685e-01 H-9.0644e-02 E0
ADC36 A+1.8444e-02 N0002399 L+1.1292e-02 H+6.6228e-02 E0
ADC37 A+1.4270e+01 N0000600 L+1.3862e+01 H+1.4357e+01 E0
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GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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GFZ01 A+2.2890e-07 N0000010 L+2.2890e-07 H+2.2890e-07 E0
GFL01 A-3.2046e-07 N0000010 L-3.0520e-07 H-3.4335e-07 E0
GFH01 A+5.3410e-07 N0000010 L+5.7225e-07 H+4.9595e-07 E0
GFT01 A+8.2531e-04 N0000010 L+8.2702e-04 H+8.2389e-04 E0
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WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2660e+03 N0000057 L+1.2630e+03 H+1.2690e+03 E0
TMP1 A+2.7000e+01 N0000057 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.3000e+01 N0000057 L+1.3000e+01 H+1.3000e+01 E0
TMP2 A+2.9000e+01 N0000057 L+2.9000e+01 H+2.9000e+01 E0
DATA COUNT 02210

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ADC02 A+2.9708e+01 N0000600 L+2.8789e+01 H+3.2813e+01 E0
ADC03 A+3.3315e+01 N0000600 L+3.3158e+01 H+3.3415e+01 E0
ADC04 A+1.0364e-02 N0000600 L-6.4397e-02 H+7.6605e-02 E0
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ADC11 A+1.3176e+00 N0000600 L+1.3877e+00 H+1.2034e+00 E0
ADC12 A+3.2871e+01 N0000600 L+3.2730e+01 H+3.2979e+01 E0
ADC13 A+3.7071e+01 N0000600 L+3.6867e+01 H+3.7266e+01 E0
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ADC15 A+3.8563e-02 N0000600 L-7.2332e-02 H+1.2788e-01 E0
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ADC23 A+4.6899e+01 N0000600 L+4.6119e+01 H+4.7651e+01 E0
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ADC26 A-3.6154e-02 N0000600 L-3.8449e-02 H-3.3567e-02 E0
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ADC29 A+2.8901e+01 N0000600 L+2.8807e+01 H+2.8960e+01 E0
ADC35 A-1.4106e-01 N0002400 L-5.3654e-01 H-9.0339e-02 E0
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ADC37 A+1.4268e+01 N0000600 L+1.3871e+01 H+1.4358e+01 E0
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GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2660e+03 N0000058 L+1.2620e+03 H+1.2690e+03 E0
TMP1 A+2.7000e+01 N0000058 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.3000e+01 N0000058 L+1.3000e+01 H+1.3000e+01 E0
TMP2 A+2.9000e+01 N0000058 L+2.9000e+01 H+2.9000e+01 E0
DATA COUNT 02210

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ADC02 A+3.3025e+01 N0000600 L+2.9415e+01 H+3.7045e+01 E0
ADC03 A+3.3280e+01 N0000600 L+3.3146e+01 H+3.3384e+01 E0
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ADC05 A+1.4182e-02 N0000600 L-7.3858e-02 H+7.6605e-02 E0
ADC10 A+4.3117e-01 N0000600 L+4.3583e-01 H+4.2606e-01 E0
ADC11 A+1.1330e+00 N0000600 L+1.2028e+00 H+1.0682e+00 E0
ADC12 A+3.2781e+01 N0000600 L+3.2588e+01 H+3.2927e+01 E0
ADC13 A+3.6276e+01 N0000600 L+3.3713e+01 H+3.7354e+01 E0
ADC14 A+2.1994e-02 N0000600 L-6.6839e-02 H+8.2099e-02 E0
ADC15 A+4.0094e-02 N0000600 L-7.4774e-02 H+1.2025e-01 E0
ADC20 A-3.5906e-04 N0000600 L-3.6618e-03 H+1.8309e-03 E0
ADC21 A-1.4303e+00 N0000600 L-1.5611e+00 H-1.0540e+00 E0
ADC22 A+5.4608e+01 N0000600 L+5.4279e+01 H+5.4773e+01 E0
ADC23 A+4.8105e+01 N0000600 L+4.7651e+01 H+4.8723e+01 E0
ADC24 A+3.0647e+01 N0000600 L+3.0646e+01 H+3.0799e+01 E0
ADC25 A-3.8754e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6105e-02 N0000600 L-3.8449e-02 H-3.4177e-02 E0
ADC27 A+5.4597e+01 N0000600 L+5.4335e+01 H+5.4761e+01 E0
ADC28 A+3.8656e+01 N0000600 L+3.8306e+01 H+3.8918e+01 E0
ADC29 A+2.8946e+01 N0000600 L+2.8807e+01 H+2.8960e+01 E0
ADC35 A-1.4131e-01 N0002400 L-5.4478e-01 H-9.0644e-02 E0
ADC36 A+1.8550e-02 N0002400 L+1.1292e-02 H+6.7449e-02 E0
ADC37 A+1.4267e+01 N0000600 L+1.3873e+01 H+1.4358e+01 E0
GFZ00 A+1.2501e-03 N0000009 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2890e-07 N0000010 L+2.2890e-07 H+2.2890e-07 E0
GFL01 A-2.1364e-07 N0000010 L-1.5260e-07 H-2.6705e-07 E0
GFH01 A+4.7306e-07 N0000010 L+4.9595e-07 H+4.5780e-07 E0
GFT01 A+8.2519e-04 N0000010 L+8.2713e-04 H+8.2316e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2660e+03 N0000058 L+1.2630e+03 H+1.2700e+03 E0
TMP1 A+2.7000e+01 N0000058 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.3000e+01 N0000058 L+1.3000e+01 H+1.3000e+01 E0
TMP2 A+2.9000e+01 N0000058 L+2.9000e+01 H+2.9000e+01 E0
DATA COUNT 02210

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ADC01 A+6.0721e-01 N0000600 L+6.1406e-01 H+6.0155e-01 E0
ADC02 A+3.6768e+01 N0000600 L+3.6400e+01 H+3.7025e+01 E0
ADC03 A+3.3199e+01 N0000600 L+3.3063e+01 H+3.3302e+01 E0
ADC04 A+9.9841e-03 N0000600 L-5.3715e-02 H+7.9047e-02 E0
ADC05 A+1.3450e-02 N0000600 L-4.8222e-02 H+8.2709e-02 E0
ADC10 A+4.2536e-01 N0000600 L+4.2972e-01 H+4.1934e-01 E0
ADC11 A+1.3183e+00 N0000600 L+1.5062e+00 H+1.1326e+00 E0
ADC12 A+3.2663e+01 N0000600 L+3.2484e+01 H+3.2793e+01 E0
ADC13 A+3.6801e+01 N0000600 L+3.6478e+01 H+3.7102e+01 E0
ADC14 A+2.1442e-02 N0000600 L-3.9371e-02 H+8.6372e-02 E0
ADC15 A+3.7067e-02 N0000600 L-5.6462e-02 H+1.2635e-01 E0

ADC20 A-3.9364e-04 N0000600 L-3.6618e-03 H+1.8309e-03 E0
ADC21 A-1.6531e+00 N0000600 L-1.9170e+00 H-1.0546e+00 E0
ADC22 A+5.4580e+01 N0000600 L+5.4233e+01 H+5.4793e+01 E0
ADC23 A+4.9946e+01 N0000600 L+4.8723e+01 H+5.1174e+01 E0
ADC24 A+3.0742e+01 N0000600 L+3.0646e+01 H+3.0799e+01 E0
ADC25 A-3.0922e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6128e-02 N0000600 L-3.8449e-02 H-3.4177e-02 E0
ADC27 A+5.4571e+01 N0000600 L+5.4289e+01 H+5.4763e+01 E0
ADC28 A+3.9369e+01 N0000600 L+3.8918e+01 H+3.9838e+01 E0
ADC29 A+2.8960e+01 N0000600 L+2.8807e+01 H+2.8960e+01 E0
ADC35 A-1.4201e-01 N0002400 L-6.2108e-01 H-9.0034e-02 E0
ADC36 A+1.8638e-02 N0002400 L+1.0987e-02 H+7.7216e-02 E0
ADC37 A+1.4269e+01 N0000600 L+1.3874e+01 H+1.4359e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2890e-07 N0000010 L+2.2890e-07 H+2.2890e-07 E0
GFL01 A-1.5260e-07 N0000010 L-1.1445e-07 H-1.9075e-07 E0
GFH01 A+4.4254e-07 N0000010 L+4.5780e-07 H+4.1965e-07 E0
GFT01 A+8.2552e-04 N0000010 L+8.2785e-04 H+8.2396e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2670e+03 N0000058 L+1.2640e+03 H+1.2700e+03 E0
TMP1 A+2.7000e+01 N0000058 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.3000e+01 N0000058 L+1.3000e+01 H+1.3000e+01 E0
TMP2 A+2.9000e+01 N0000058 L+2.9000e+01 H+2.9000e+01 E0
DATA COUNT 02210

ADC00 A+8.8417e-01 N0000599 L+9.3269e-01 H+8.4113e-01 E0
ADC01 A+6.0692e-01 N0000599 L+6.1345e-01 H+6.0124e-01 E0
ADC02 A+3.6593e+01 N0000599 L+3.6383e+01 H+3.6779e+01 E0
ADC03 A+3.3174e+01 N0000599 L+3.3039e+01 H+3.3266e+01 E0
ADC04 A+1.0334e-02 N0000599 L-8.2099e-02 H+1.5229e-01 E0
ADC05 A+1.3494e-02 N0000599 L-8.0878e-02 H+1.6023e-01 E0
ADC10 A+4.1757e-01 N0000599 L+4.2362e-01 H+4.1171e-01 E0
ADC11 A+1.7784e+00 N0000599 L+2.0665e+00 H+1.5077e+00 E0
ADC12 A+3.2665e+01 N0000599 L+3.2464e+01 H+3.2815e+01 E0
ADC13 A+3.6050e+01 N0000599 L+3.5374e+01 H+3.6520e+01 E0
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ADC15 A+3.4581e-02 N0000599 L-8.1488e-02 H+1.4436e-01 E0
ADC20 A-3.4438e-04 N0000599 L-3.6618e-03 H+2.4412e-03 E0
ADC21 A-1.9923e+00 N0000599 L-2.2563e+00 H-1.4116e+00 E0
ADC22 A+5.4584e+01 N0000599 L+5.4259e+01 H+5.4781e+01 E0
ADC23 A+5.2212e+01 N0000599 L+5.1174e+01 H+5.3626e+01 E0
ADC24 A+3.0939e+01 N0000599 L+3.0799e+01 H+3.1105e+01 E0
ADC25 A-3.5456e-04 N0000599 L-2.4412e-03 H+2.4412e-03 E0
ADC26 A-3.6150e-02 N0000599 L-3.8449e-02 H-3.0515e-02 E0
ADC27 A+5.4578e+01 N0000599 L+5.4325e+01 H+5.4767e+01 E0
ADC28 A+4.0183e+01 N0000599 L+3.9684e+01 H+4.0757e+01 E0
ADC29 A+2.9021e+01 N0000599 L+2.8960e+01 H+2.9114e+01 E0
ADC35 A-1.4089e-01 N0002399 L-6.2413e-01 H-9.0339e-02 E0
ADC36 A+1.8560e-02 N0002399 L+1.1598e-02 H+7.6910e-02 E0
ADC37 A+1.4271e+01 N0000599 L+1.3878e+01 H+1.4356e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
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GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.3271e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-1.6023e-07 N0000010 L-1.5260e-07 H-1.9075e-07 E0
GFH01 A+4.3110e-07 N0000010 L+4.5780e-07 H+4.1965e-07 E0
GFT01 A+8.2513e-04 N0000010 L+8.2709e-04 H+8.2343e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2670e+03 N0000057 L+1.2650e+03 H+1.2700e+03 E0
TMP1 A+2.7000e+01 N0000057 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.2000e+01 N0000057 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.9000e+01 N0000057 L+2.9000e+01 H+2.9000e+01 E0
DATA COUNT 02210

ADC00 A+9.1607e-01 N0000601 L+9.7237e-01 H+8.6799e-01 E0
ADC01 A+6.0545e-01 N0000601 L+6.1284e-01 H+5.9850e-01 E0
ADC02 A+3.6727e+01 N0000601 L+3.6490e+01 H+3.6875e+01 E0
ADC03 A+3.3132e+01 N0000601 L+3.2997e+01 H+3.3216e+01 E0
ADC04 A+9.9898e-03 N0000601 L-7.6605e-02 H+7.2332e-02 E0
ADC05 A+1.2966e-02 N0000601 L-7.4774e-02 H+7.5690e-02 E0
ADC10 A+4.0917e-01 N0000601 L+4.1568e-01 H+4.0225e-01 E0
ADC11 A+2.3514e+00 N0000601 L+2.6308e+00 H+2.0674e+00 E0
ADC12 A+3.2523e+01 N0000601 L+3.2351e+01 H+3.2702e+01 E0
ADC13 A+3.4661e+01 N0000601 L+3.3659e+01 H+3.5445e+01 E0
ADC14 A+2.0532e-02 N0000601 L-6.4702e-02 H+8.3014e-02 E0
ADC15 A+3.1202e-02 N0000601 L-8.0573e-02 H+1.1445e-01 E0
ADC20 A-4.1533e-04 N0000601 L-4.2721e-03 H+2.4412e-03 E0
ADC21 A-2.3213e+00 N0000601 L-2.5309e+00 H-1.7632e+00 E0
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ADC23 A+5.5700e+01 N0000601 L+5.3626e+01 H+5.7762e+01 E0
ADC24 A+3.1216e+01 N0000601 L+3.1105e+01 H+3.1412e+01 E0

ADC25 A-3.3815e-04 N0000601 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6185e-02 N0000601 L-3.8449e-02 H-3.3567e-02 E0
ADC27 A+5.4580e+01 N0000601 L+5.4348e+01 H+5.4771e+01 E0
ADC28 A+4.1565e+01 N0000601 L+4.0757e+01 H+4.2595e+01 E0
ADC29 A+2.9115e+01 N0000601 L+2.8960e+01 H+2.9267e+01 E0
ADC35 A-1.4119e-01 N0002401 L-5.3074e-01 H-9.0034e-02 E0
ADC36 A+1.8666e-02 N0002401 L+1.1292e-02 H+6.7449e-02 E0
ADC37 A+1.4270e+01 N0000601 L+1.3875e+01 H+1.4357e+01 E0
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GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.3271e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-1.3734e-07 N0000010 L-1.1445e-07 H-1.5260e-07 E0
GFH01 A+4.2728e-07 N0000010 L+4.5780e-07 H+4.1965e-07 E0
GFT01 A+8.2584e-04 N0000010 L+8.2801e-04 H+8.2339e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2680e+03 N0000058 L+1.2650e+03 H+1.2730e+03 E0
TMP1 A+2.7000e+01 N0000058 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.3000e+01 N0000058 L+1.3000e+01 H+1.3000e+01 E0
TMP2 A+2.9000e+01 N0000058 L+2.9000e+01 H+2.9000e+01 E0
DATA COUNT 02210

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ADC02 A+3.6685e+01 N0000599 L+3.6321e+01 H+3.6867e+01 E0
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ADC05 A+1.3624e-02 N0000599 L-5.0968e-02 H+8.1488e-02 E0
ADC10 A+4.0035e-01 N0000599 L+4.0592e-01 H+3.9371e-01 E0
ADC11 A+2.7516e+00 N0000599 L+2.8051e+00 H+2.6244e+00 E0
ADC12 A+3.2426e+01 N0000599 L+3.2241e+01 H+3.2562e+01 E0
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ADC14 A+2.1046e-02 N0000599 L-4.1812e-02 H+8.8203e-02 E0
ADC15 A+3.1567e-02 N0000599 L-5.3715e-02 H+1.2055e-01 E0
ADC20 A-4.0755e-04 N0000599 L-3.6618e-03 H+1.8309e-03 E0
ADC21 A-2.5171e+00 N0000599 L-2.7470e+00 H-1.8938e+00 E0
ADC22 A+5.4591e+01 N0000599 L+5.4235e+01 H+5.4785e+01 E0
ADC23 A+5.9098e+01 N0000599 L+5.7762e+01 H+6.0060e+01 E0
ADC24 A+3.1536e+01 N0000599 L+3.1412e+01 H+3.1718e+01 E0
ADC25 A-3.6272e-04 N0000599 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6126e-02 N0000599 L-3.8449e-02 H-3.3567e-02 E0
ADC27 A+5.4588e+01 N0000599 L+5.4299e+01 H+5.4769e+01 E0
ADC28 A+4.3555e+01 N0000599 L+4.2595e+01 H+4.4434e+01 E0
ADC29 A+2.9256e+01 N0000599 L+2.9114e+01 H+2.9420e+01 E0
ADC35 A-1.4072e-01 N0002399 L-5.3044e-01 H-9.0339e-02 E0
ADC36 A+1.8567e-02 N0002399 L+1.1292e-02 H+6.7754e-02 E0
ADC37 A+1.4270e+01 N0000599 L+1.3871e+01 H+1.4358e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.3271e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-1.2208e-07 N0000010 L-1.1445e-07 H-1.5260e-07 E0
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GFT01 A+8.2612e-04 N0000010 L+8.2766e-04 H+8.2324e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2690e+03 N0000058 L+1.2650e+03 H+1.2720e+03 E0
TMP1 A+2.7000e+01 N0000058 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.9000e+01 E0
DATA COUNT 02210

ADC00 A+1.0564e+00 N0000601 L+1.1637e+00 H+1.0175e+00 E0
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ADC02 A+3.6593e+01 N0000601 L+3.5234e+01 H+3.6753e+01 E0
ADC03 A+3.3100e+01 N0000601 L+3.2969e+01 H+3.3182e+01 E0
ADC04 A+1.0483e-02 N0000601 L-5.9209e-02 H+8.8508e-02 E0
ADC05 A+1.2907e-02 N0000601 L-6.1345e-02 H+9.0644e-02 E0
ADC10 A+3.9099e-01 N0000601 L+3.9737e-01 H+3.8303e-01 E0
ADC11 A+2.8140e+00 N0000601 L+2.8576e+00 H+2.7584e+00 E0
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ADC13 A+3.2648e+01 N0000601 L+3.2470e+01 H+3.2781e+01 E0
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ADC15 A+3.0414e-02 N0000601 L-6.0430e-02 H+1.3490e-01 E0
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ADC21 A-2.5844e+00 N0000601 L-2.8599e+00 H-1.9987e+00 E0
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ADC23 A+6.0867e+01 N0000601 L+6.0060e+01 H+6.1592e+01 E0
ADC24 A+3.1800e+01 N0000601 L+3.1718e+01 H+3.2024e+01 E0
ADC25 A-3.3308e-04 N0000601 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6127e-02 N0000601 L-3.8449e-02 H-3.4177e-02 E0
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ADC28 A+4.5005e+01 N0000601 L+4.4434e+01 H+4.5506e+01 E0
ADC29 A+2.9414e+01 N0000601 L+2.9267e+01 H+2.9573e+01 E0

ADC35 A-1.4106e-01 N0002404 L-5.8446e-01 H-9.0644e-02 E0
ADC36 A+1.8682e-02 N0002404 L+1.1292e-02 H+7.3858e-02 E0
ADC37 A+1.4273e+01 N0000601 L+1.3839e+01 H+1.4360e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.2890e-07 N0000010 L+2.2890e-07 H+2.2890e-07 E0
GFL01 A-1.1445e-07 N0000010 L-1.1445e-07 H-1.1445e-07 E0
GFH01 A+4.2728e-07 N0000010 L+4.5780e-07 H+4.1965e-07 E0
GFT01 A+8.2583e-04 N0000010 L+8.2801e-04 H+8.2404e-04 E0
WS00 N0000061 A00 B00 C00 D00 E0
WS01 N0000061 A00 B00 C00 D00 E0
PRES A+1.2690e+03 N0000058 L+1.2670e+03 H+1.2720e+03 E0
TMP1 A+2.7000e+01 N0000058 L+2.7000e+01 H+2.7000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.9000e+01 E0
DATA COUNT 02210

ADC00 A+1.1884e+00 N0000600 L+1.2184e+00 H+1.1631e+00 E0
ADC01 A+5.9338e-01 N0000600 L+6.0643e-01 H+5.8110e-01 E0
ADC02 A+3.5739e+01 N0000600 L+3.4032e+01 H+3.6470e+01 E0
ADC03 A+3.3081e+01 N0000600 L+3.2915e+01 H+3.3180e+01 E0
ADC04 A+1.1173e-02 N0000600 L-6.8975e-02 H+8.5456e-02 E0
ADC05 A+1.3389e-02 N0000600 L-6.6839e-02 H+8.7898e-02 E0
ADC10 A+3.8008e-01 N0000600 L+3.8821e-01 H+3.7295e-01 E0
ADC11 A+2.8329e+00 N0000600 L+2.8555e+00 H+2.5750e+00 E0
ADC12 A+3.2272e+01 N0000600 L+3.2042e+01 H+3.2428e+01 E0
ADC13 A+3.2583e+01 N0000600 L+3.2458e+01 H+3.3334e+01 E0
ADC14 A+2.0182e-02 N0000600 L-5.7988e-02 H+9.0644e-02 E0
ADC15 A+2.8489e-02 N0000600 L-6.9586e-02 H+1.1750e-01 E0
ADC20 A-4.3433e-04 N0000600 L-3.0515e-03 H+1.8309e-03 E0
ADC21 A-2.6484e+00 N0000600 L-2.7586e+00 H-2.2325e+00 E0
ADC22 A+5.4579e+01 N0000600 L+5.4317e+01 H+5.4789e+01 E0
ADC23 A+6.2271e+01 N0000600 L+6.1592e+01 H+6.3124e+01 E0
ADC24 A+3.2053e+01 N0000600 L+3.1871e+01 H+3.2178e+01 E0
ADC25 A-3.6008e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6118e-02 N0000600 L-3.9059e-02 H-3.4177e-02 E0
ADC27 A+5.4576e+01 N0000600 L+5.4376e+01 H+5.4769e+01 E0
ADC28 A+4.6009e+01 N0000600 L+4.5506e+01 H+4.6425e+01 E0
ADC29 A+2.9623e+01 N0000600 L+2.9420e+01 H+2.9726e+01 E0
ADC35 A-1.4131e-01 N0002400 L-5.4234e-01 H-9.0644e-02 E0
ADC36 A+1.8649e-02 N0002400 L+1.1292e-02 H+6.8975e-02 E0
ADC37 A+1.4270e+01 N0000600 L+1.3864e+01 H+1.4359e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.3271e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-1.1445e-07 N0000010 L-1.1445e-07 H-1.1445e-07 E0
GFH01 A+4.2346e-07 N0000010 L+4.5780e-07 H+4.1965e-07 E0
GFT01 A+8.2526e-04 N0000010 L+8.2713e-04 H+8.2373e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2700e+03 N0000057 L+1.2670e+03 H+1.2720e+03 E0
TMP1 A+2.7000e+01 N0000057 L+2.7000e+01 H+2.8000e+01 E0
HUMI A+1.2000e+01 N0000057 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.9000e+01 N0000057 L+2.9000e+01 H+2.9000e+01 E0
DATA COUNT 02210

ADC00 A+1.1940e+00 N0000600 L+1.2458e+00 H+1.1579e+00 E0
ADC01 A+5.8602e-01 N0000600 L+5.9789e-01 H+5.7347e-01 E0
ADC02 A+3.6483e+01 N0000600 L+3.6343e+01 H+3.6600e+01 E0
ADC03 A+3.3042e+01 N0000600 L+3.2859e+01 H+3.3148e+01 E0
ADC04 A+1.0713e-02 N0000600 L-1.2086e-01 H+8.2404e-02 E0
ADC05 A+1.2393e-02 N0000600 L-1.2483e-01 H+8.4540e-02 E0
ADC10 A+3.6867e-01 N0000600 L+3.7631e-01 H+3.6166e-01 E0
ADC11 A+2.8168e+00 N0000600 L+2.8442e+00 H+2.7605e+00 E0
ADC12 A+3.2125e+01 N0000600 L+3.1928e+01 H+3.2301e+01 E0
ADC13 A+3.2563e+01 N0000600 L+3.2420e+01 H+3.2634e+01 E0
ADC14 A+1.8476e-02 N0000600 L-1.1018e-01 H+8.6372e-02 E0
ADC15 A+2.2210e-02 N0000600 L-1.2544e-01 H+1.0468e-01 E0
ADC20 A-4.4247e-04 N0000600 L-3.0515e-03 H+1.8309e-03 E0
ADC21 A-2.6538e+00 N0000600 L-2.7616e+00 H-2.1208e+00 E0
ADC22 A+5.4570e+01 N0000600 L+5.4275e+01 H+5.4783e+01 E0
ADC23 A+6.3908e+01 N0000600 L+6.3124e+01 H+6.4656e+01 E0
ADC24 A+3.2276e+01 N0000600 L+3.2178e+01 H+3.2484e+01 E0
ADC25 A-3.3465e-04 N0000600 L-2.4412e-03 H+2.4412e-03 E0
ADC26 A-3.6087e-02 N0000600 L-3.8449e-02 H-3.3567e-02 E0
ADC27 A+5.4567e+01 N0000600 L+5.4333e+01 H+5.4771e+01 E0
ADC28 A+4.6921e+01 N0000600 L+4.6425e+01 H+4.7344e+01 E0
ADC29 A+2.9839e+01 N0000600 L+2.9726e+01 H+3.0033e+01 E0
ADC35 A-1.4202e-01 N0002399 L-5.6431e-01 H-9.0644e-02 E0
ADC36 A+1.8718e-02 N0002399 L+1.1292e-02 H+7.2027e-02 E0
ADC37 A+1.4269e+01 N0000600 L+1.3838e+01 H+1.4358e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0

GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.4035e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-9.1560e-08 N0000010 L-7.6300e-08 H-1.1445e-07 E0
GFH01 A+4.1583e-07 N0000010 L+4.1965e-07 H+3.8150e-07 E0
GFT01 A+8.2530e-04 N0000010 L+8.2820e-04 H+8.2370e-04 E0
WS00 N0000059 A00 B00 C00 D00 E0
WS01 N0000059 A00 B00 C00 D00 E0
PRES A+1.2710e+03 N0000058 L+1.2690e+03 H+1.2740e+03 E0
TMP1 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.9000e+01 E0
DATA COUNT 02210

ADC00 A+1.3834e+00 N0000600 L+1.6231e+00 H+1.2422e+00 E0
ADC01 A+5.7804e-01 N0000600 L+5.9270e-01 H+5.6828e-01 E0
ADC02 A+3.6036e+01 N0000600 L+3.5204e+01 H+3.6418e+01 E0
ADC03 A+3.3014e+01 N0000600 L+3.2827e+01 H+3.3118e+01 E0
ADC04 A+1.1546e-02 N0000600 L-8.3625e-02 H+9.5528e-02 E0
ADC05 A+1.3097e-02 N0000600 L-9.3086e-02 H+9.8580e-02 E0
ADC10 A+3.5832e-01 N0000600 L+3.6532e-01 H+3.5037e-01 E0
ADC11 A+2.7936e+00 N0000600 L+2.8246e+00 H+2.5509e+00 E0
ADC12 A+3.2020e+01 N0000600 L+3.1860e+01 H+3.2153e+01 E0
ADC13 A+3.2620e+01 N0000600 L+3.2448e+01 H+3.3128e+01 E0
ADC14 A+1.8806e-02 N0000600 L-8.8203e-02 H+9.8885e-02 E0
ADC15 A+2.0108e-02 N0000600 L-9.5222e-02 H+1.1353e-01 E0
ADC20 A-3.8957e-04 N0000600 L-3.0515e-03 H+2.4412e-03 E0
ADC21 A-2.7462e+00 N0000600 L-2.9709e+00 H-2.1226e+00 E0
ADC22 A+5.4588e+01 N0000600 L+5.4275e+01 H+5.4823e+01 E0
ADC23 A+6.4817e+01 N0000600 L+6.4503e+01 H+6.4962e+01 E0
ADC24 A+3.2545e+01 N0000600 L+3.2331e+01 H+3.2790e+01 E0
ADC25 A-3.6211e-04 N0000600 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6134e-02 N0000600 L-3.9059e-02 H-3.4177e-02 E0
ADC27 A+5.4584e+01 N0000600 L+5.4331e+01 H+5.4805e+01 E0
ADC28 A+4.7825e+01 N0000600 L+4.7344e+01 H+4.8110e+01 E0
ADC29 A+3.0095e+01 N0000600 L+2.9880e+01 H+3.0186e+01 E0
ADC35 A-1.4011e-01 N0002400 L-5.3441e-01 H-9.0339e-02 E0
ADC36 A+1.8506e-02 N0002400 L+1.1292e-02 H+6.9586e-02 E0
ADC37 A+1.4272e+01 N0000600 L+1.3858e+01 H+1.4359e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.4797e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-9.5375e-08 N0000010 L-7.6300e-08 H-1.1445e-07 E0
GFH01 A+4.1965e-07 N0000010 L+4.5780e-07 H+3.8150e-07 E0
GFT01 A+8.2547e-04 N0000010 L+8.2763e-04 H+8.2415e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2710e+03 N0000058 L+1.2700e+03 H+1.2740e+03 E0
TMP1 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
HUMI A+1.2000e+01 N0000058 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
DATA COUNT 02210

ADC00 A+1.7608e+00 N0000599 L+1.8245e+00 H+1.6209e+00 E0
ADC01 A+5.6756e-01 N0000599 L+5.8080e-01 H+5.5211e-01 E0
ADC02 A+3.4616e+01 N0000599 L+3.4412e+01 H+3.5220e+01 E0
ADC03 A+3.3000e+01 N0000599 L+3.2827e+01 H+3.3098e+01 E0
ADC04 A+1.1412e-02 N0000599 L-8.1183e-02 H+9.5528e-02 E0
ADC05 A+1.2911e-02 N0000599 L-8.9424e-02 H+9.5833e-02 E0
ADC10 A+3.4542e-01 N0000599 L+3.5312e-01 H+3.3664e-01 E0
ADC11 A+2.7466e+00 N0000599 L+2.7865e+00 H+2.6913e+00 E0
ADC12 A+3.1930e+01 N0000599 L+3.1754e+01 H+3.2040e+01 E0
ADC13 A+3.2783e+01 N0000599 L+3.2618e+01 H+3.2943e+01 E0
ADC14 A+1.7371e-02 N0000599 L-8.2709e-02 H+9.3696e-02 E0
ADC15 A+1.9184e-02 N0000599 L-9.2476e-02 H+1.1170e-01 E0
ADC20 A-4.4626e-04 N0000599 L-3.0515e-03 H+1.2206e-03 E0
ADC21 A-2.9136e+00 N0000599 L-3.1101e+00 H-2.3533e+00 E0
ADC22 A+5.4593e+01 N0000599 L+5.4265e+01 H+5.4811e+01 E0
ADC23 A+6.5765e+01 N0000599 L+6.4962e+01 H+6.6188e+01 E0
ADC24 A+3.2840e+01 N0000599 L+3.2637e+01 H+3.3097e+01 E0
ADC25 A-3.5355e-04 N0000599 L-2.4412e-03 H+1.8309e-03 E0
ADC26 A-3.6226e-02 N0000599 L-3.9059e-02 H-3.4177e-02 E0
ADC27 A+5.4591e+01 N0000599 L+5.4333e+01 H+5.4801e+01 E0
ADC28 A+4.8532e+01 N0000599 L+4.8110e+01 H+4.8876e+01 E0
ADC29 A+3.0327e+01 N0000599 L+3.0186e+01 H+3.0492e+01 E0
ADC35 A-1.4205e-01 N0002396 L-5.4081e-01 H-9.0644e-02 E0
ADC36 A+1.8747e-02 N0002396 L+1.1598e-02 H+7.0501e-02 E0
ADC37 A+1.4270e+01 N0000599 L+1.3854e+01 H+1.4363e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.3271e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-9.9190e-08 N0000010 L-7.6300e-08 H-1.1445e-07 E0
GFH01 A+4.2346e-07 N0000010 L+4.5780e-07 H+4.1965e-07 E0

GFT01 A+8.2576e-04 N0000010 L+8.2721e-04 H+8.2419e-04 E0
WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2720e+03 N0000057 L+1.2710e+03 H+1.2750e+03 E0
TMP1 A+2.8000e+01 N0000057 L+2.8000e+01 H+2.8000e+01 E0
HUMI A+1.2000e+01 N0000057 L+1.2000e+01 H+1.3000e+01 E0
TMP2 A+2.8000e+01 N0000057 L+2.8000e+01 H+2.8000e+01 E0
DATA COUNT 02210

ADC00 A+1.8630e+00 N0000601 L+1.9124e+00 H+1.8083e+00 E0
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ADC02 A+3.4311e+01 N0000601 L+3.4147e+01 H+3.4456e+01 E0
ADC03 A+3.2957e+01 N0000601 L+3.2763e+01 H+3.3088e+01 E0
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ADC05 A+1.3675e-02 N0000601 L-8.2709e-02 H+1.0224e-01 E0
ADC10 A+3.3106e-01 N0000601 L+3.3877e-01 H+3.2260e-01 E0
ADC11 A+2.7108e+00 N0000601 L+2.7453e+00 H+2.6467e+00 E0
ADC12 A+3.1850e+01 N0000601 L+3.1677e+01 H+3.1968e+01 E0
ADC13 A+3.3035e+01 N0000601 L+3.2871e+01 H+3.3148e+01 E0
ADC14 A+1.6683e-02 N0000601 L-7.5384e-02 H+9.2781e-02 E0
ADC15 A+1.9205e-02 N0000601 L-8.6066e-02 H+1.1506e-01 E0
ADC20 A-4.4579e-04 N0000601 L-3.6618e-03 H+2.4412e-03 E0
ADC21 A-2.9386e+00 N0000601 L-3.1125e+00 H-2.4674e+00 E0
ADC22 A+5.4619e+01 N0000601 L+5.4285e+01 H+5.4801e+01 E0
ADC23 A+6.7268e+01 N0000601 L+6.6188e+01 H+6.8180e+01 E0
ADC24 A+3.3125e+01 N0000601 L+3.2944e+01 H+3.3250e+01 E0
ADC25 A-3.8690e-04 N0000601 L-2.4412e-03 H+1.2206e-03 E0
ADC26 A-3.6179e-02 N0000601 L-3.8449e-02 H-3.4177e-02 E0
ADC27 A+5.4615e+01 N0000601 L+5.4344e+01 H+5.4789e+01 E0
ADC28 A+4.9162e+01 N0000601 L+4.8876e+01 H+4.9489e+01 E0
ADC29 A+3.0589e+01 N0000601 L+3.0492e+01 H+3.0799e+01 E0
ADC35 A-1.4010e-01 N0002404 L-6.1681e-01 H-9.0034e-02 E0
ADC36 A+1.8568e-02 N0002404 L+1.1598e-02 H+7.5995e-02 E0
ADC37 A+1.4273e+01 N0000601 L+1.3858e+01 H+1.4363e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.4797e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-1.2208e-07 N0000010 L-1.1445e-07 H-1.5260e-07 E0
GFH01 A+4.3110e-07 N0000010 L+4.5780e-07 H+4.1965e-07 E0
GFT01 A+8.2646e-04 N0000010 L+8.2759e-04 H+8.2438e-04 E0

WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2730e+03 N0000058 L+1.2710e+03 H+1.2760e+03 E0
TMP1 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
HUMI A+1.3000e+01 N0000058 L+1.3000e+01 H+1.3000e+01 E0
TMP2 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.8000e+01 E0
DATA COUNT 02210

ADC00 A+1.9189e+00 N0000599 L+1.9695e+00 H+1.8550e+00 E0
ADC01 A+5.3421e-01 N0000599 L+5.5577e-01 H+5.1609e-01 E0
ADC02 A+3.4184e+01 N0000599 L+3.3956e+01 H+3.4251e+01 E0
ADC03 A+3.2903e+01 N0000599 L+3.2718e+01 H+3.3053e+01 E0
ADC04 A+1.1811e-02 N0000599 L-9.3696e-02 H+1.2574e-01 E0
ADC05 A+1.2380e-02 N0000599 L-9.6443e-02 H+1.2910e-01 E0
ADC10 A+3.1782e-01 N0000599 L+3.2778e-01 H+3.1161e-01 E0
ADC11 A+2.6520e+00 N0000599 L+2.7169e+00 H+2.5792e+00 E0
ADC12 A+3.1621e+01 N0000599 L+3.1364e+01 H+3.1868e+01 E0
ADC13 A+3.3100e+01 N0000599 L+3.2933e+01 H+3.3296e+01 E0
ADC14 A+1.4872e-02 N0000599 L-8.6982e-02 H+1.1933e-01 E0
ADC15 A+1.7414e-02 N0000599 L-1.0041e-01 H+1.4222e-01 E0
ADC20 A-4.5441e-04 N0000599 L-3.0515e-03 H+1.8309e-03 E0
ADC21 A-2.9207e+00 N0000599 L-3.3280e+00 H-2.3478e+00 E0
ADC22 A+5.4586e+01 N0000599 L+5.4269e+01 H+5.4887e+01 E0
ADC23 A+6.9526e+01 N0000599 L+6.8180e+01 H+7.0478e+01 E0
ADC24 A+3.3367e+01 N0000599 L+3.3250e+01 H+3.3556e+01 E0
ADC25 A-4.1468e-04 N0000599 L-2.4412e-03 H+1.2206e-03 E0
ADC26 A-3.6167e-02 N0000599 L-5.1265e-02 H-3.4177e-02 E0
ADC27 A+5.4583e+01 N0000599 L+5.4333e+01 H+5.4875e+01 E0
ADC28 A+4.9980e+01 N0000599 L+4.9489e+01 H+5.0408e+01 E0
ADC29 A+3.0872e+01 N0000599 L+3.0646e+01 H+3.0952e+01 E0
ADC35 A-1.4117e-01 N0002395 L-5.5150e-01 H-9.0034e-02 E0
ADC36 A+1.8667e-02 N0002395 L+1.0987e-02 H+6.8365e-02 E0
ADC37 A+1.4273e+01 N0000599 L+1.3860e+01 H+1.4362e+01 E0
GFZ00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFL00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFH00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFT00 A+1.2501e-03 N0000010 L+1.2501e-03 H+1.2501e-03 E0
GFZ01 A+2.5560e-07 N0000010 L+2.6705e-07 H+2.2890e-07 E0
GFL01 A-1.2208e-07 N0000010 L-1.1445e-07 H-1.5260e-07 E0
GFH01 A+4.3491e-07 N0000010 L+4.5780e-07 H+4.1965e-07 E0
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WS00 N0000060 A00 B00 C00 D00 E0
WS01 N0000060 A00 B00 C00 D00 E0
PRES A+1.2740e+03 N0000058 L+1.2720e+03 H+1.2760e+03 E0
TMP1 A+2.8000e+01 N0000058 L+2.8000e+01 H+2.9000e+01 E0

HUMI A+1.3000e+01 N0000058 L+1.3000e+01 H+1.3000e+01 E0
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DATA COUNT 02210

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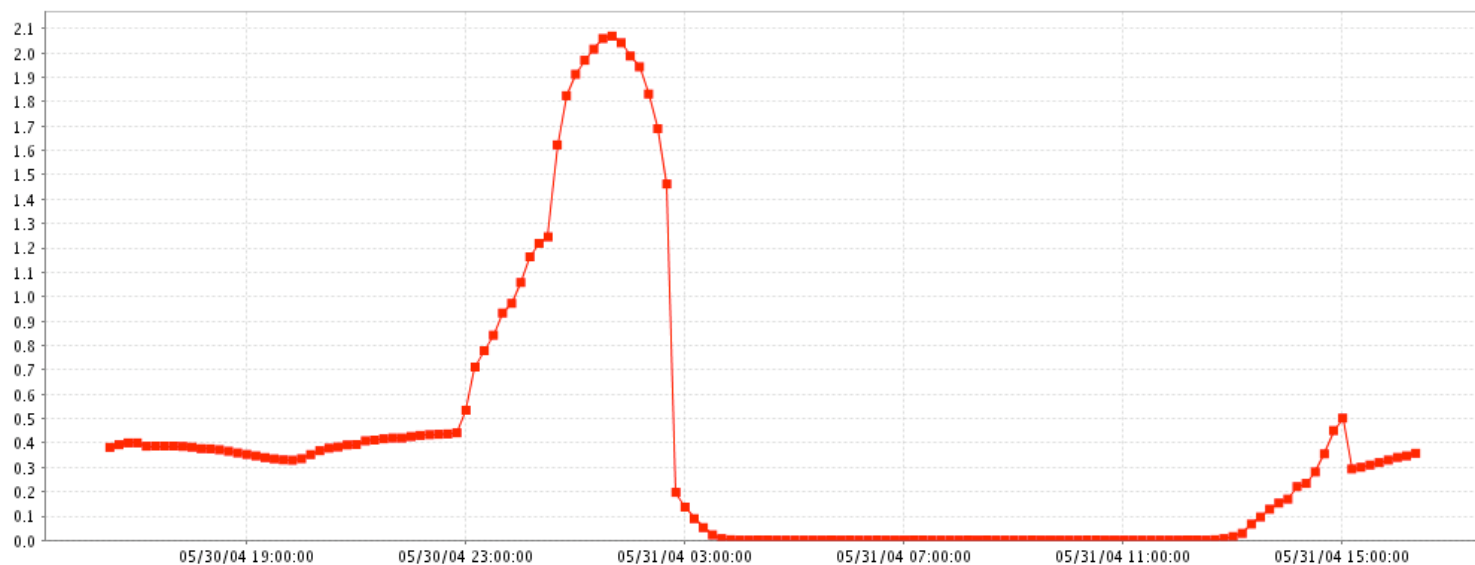
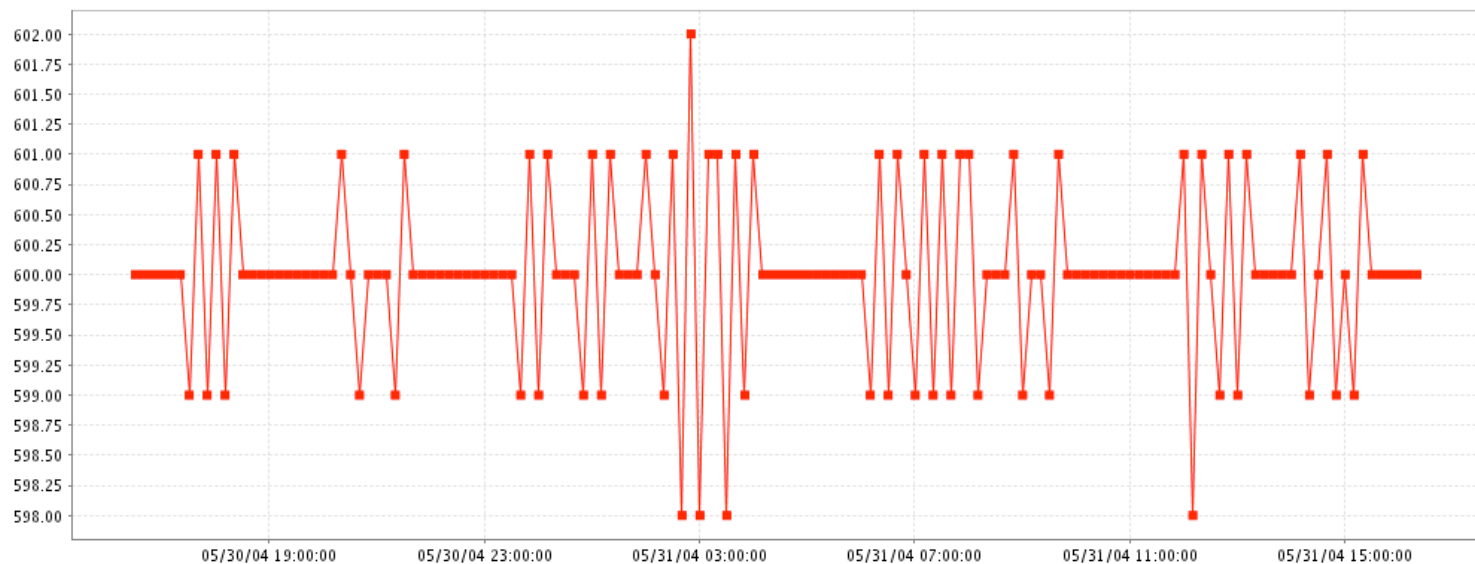
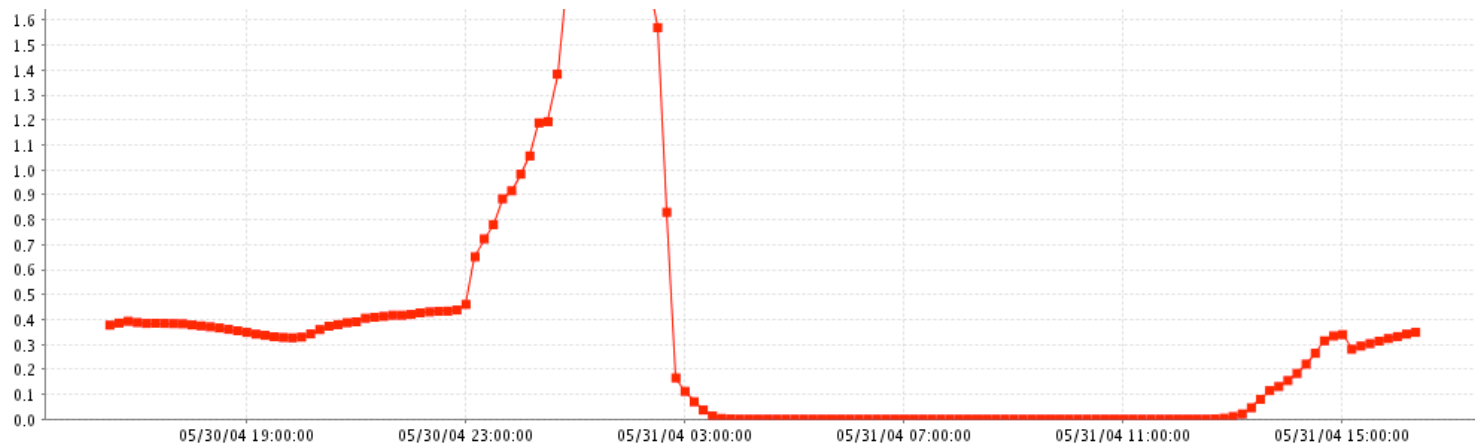
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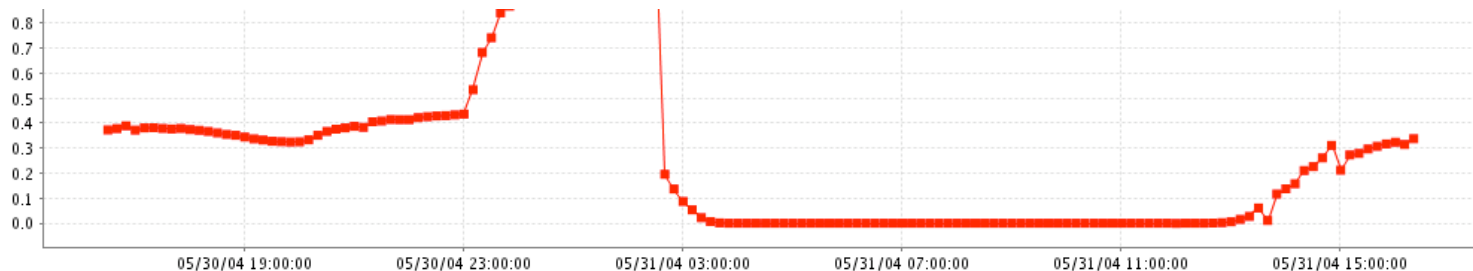
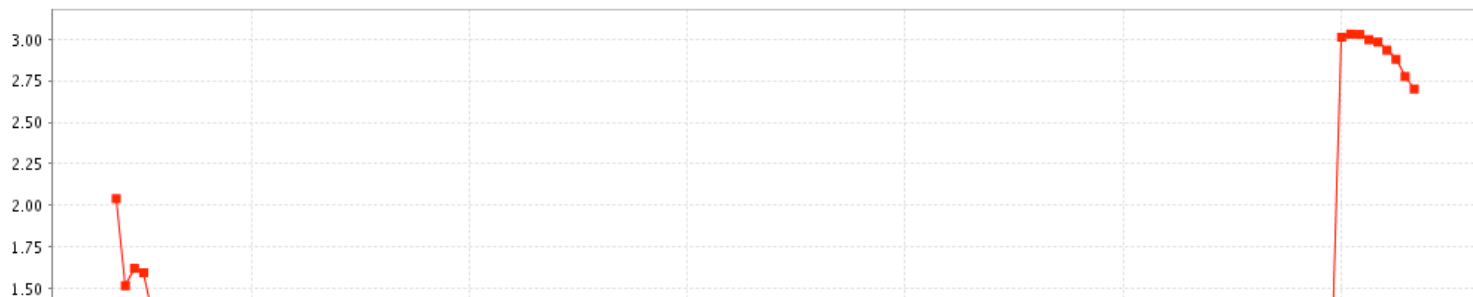
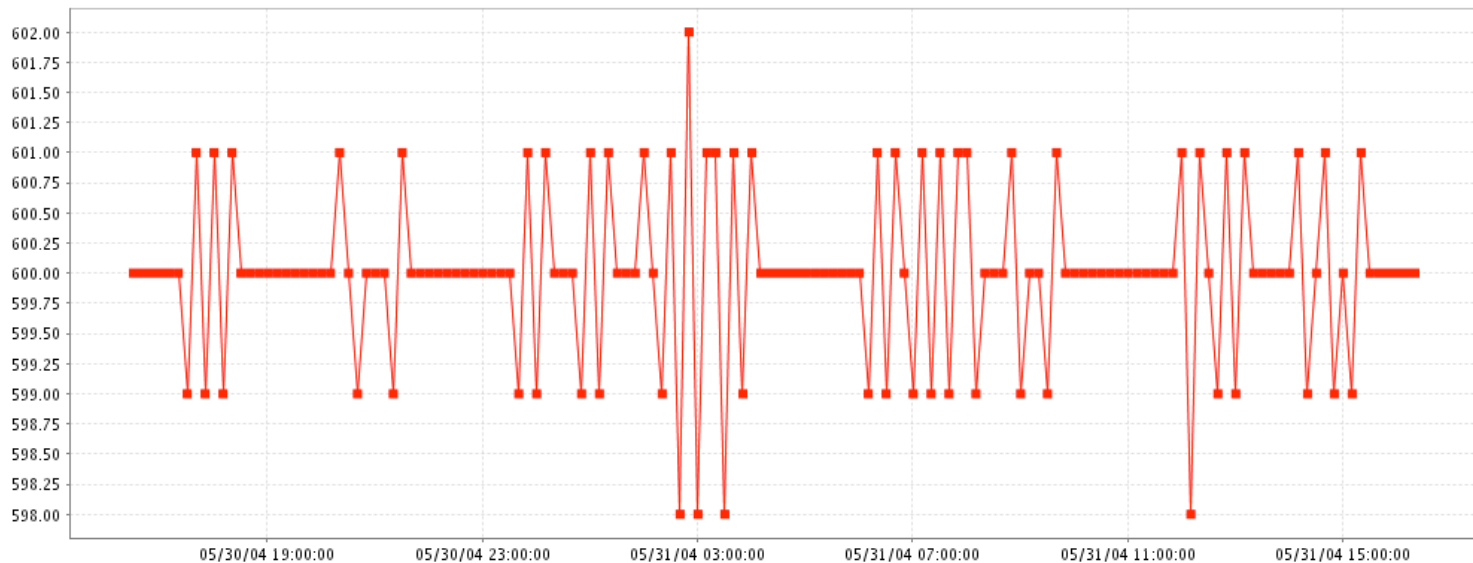
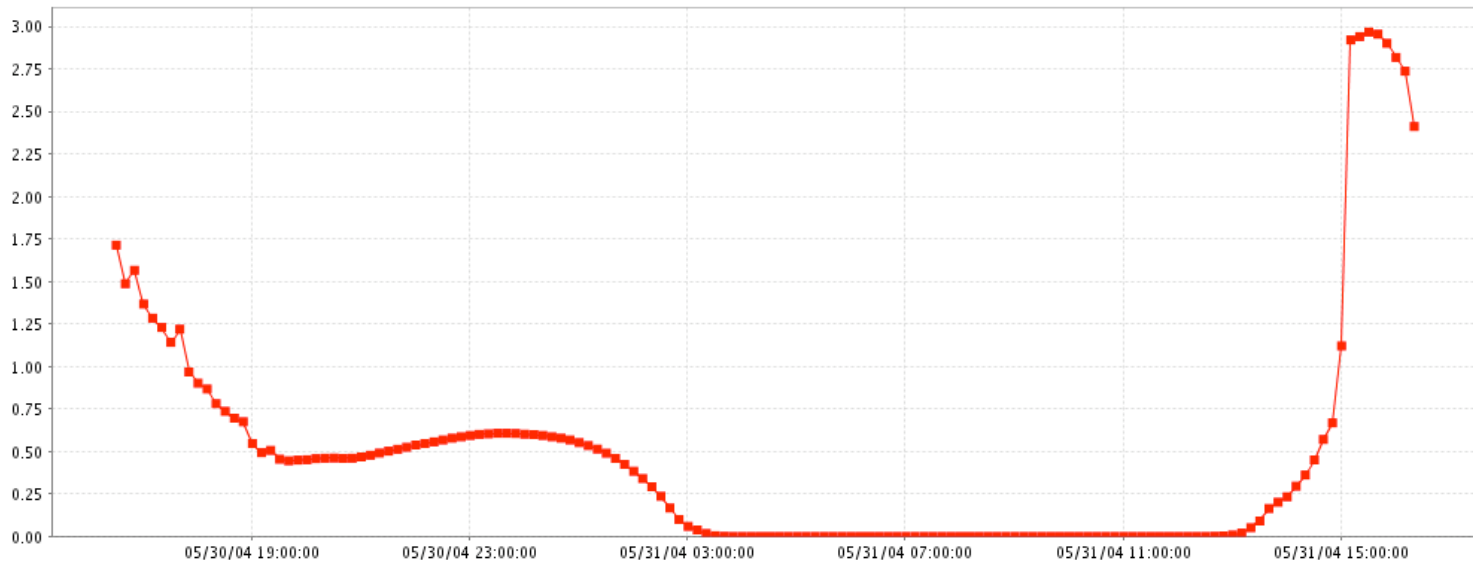


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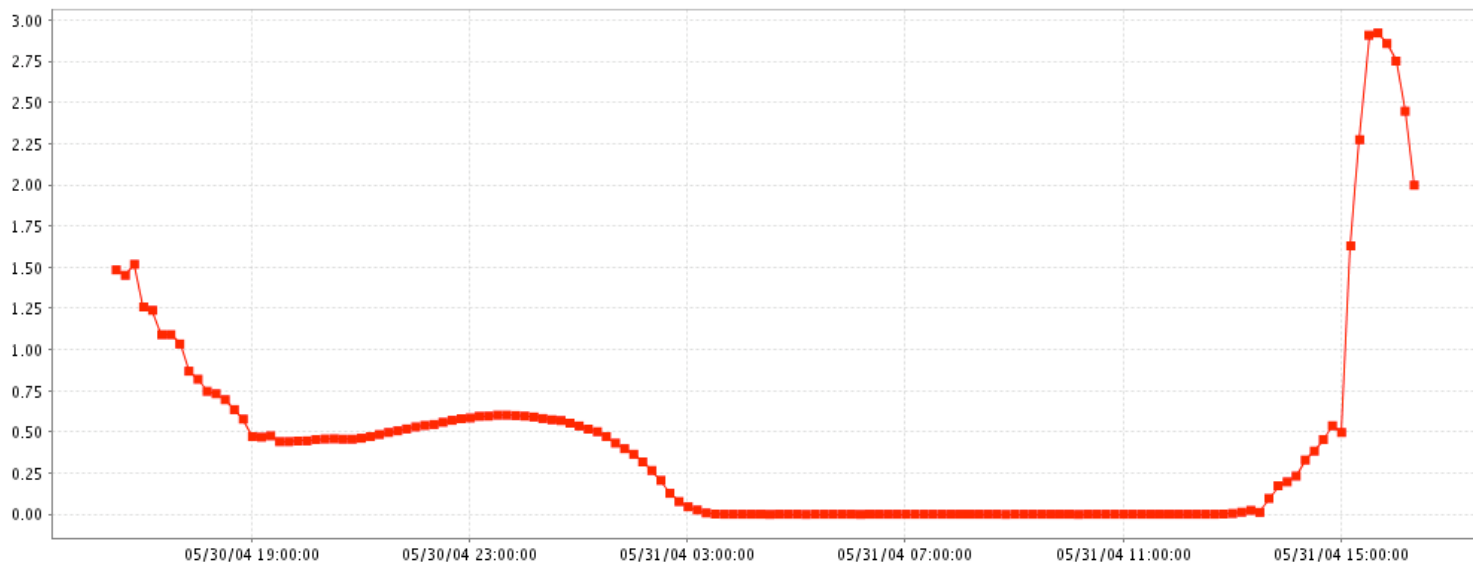
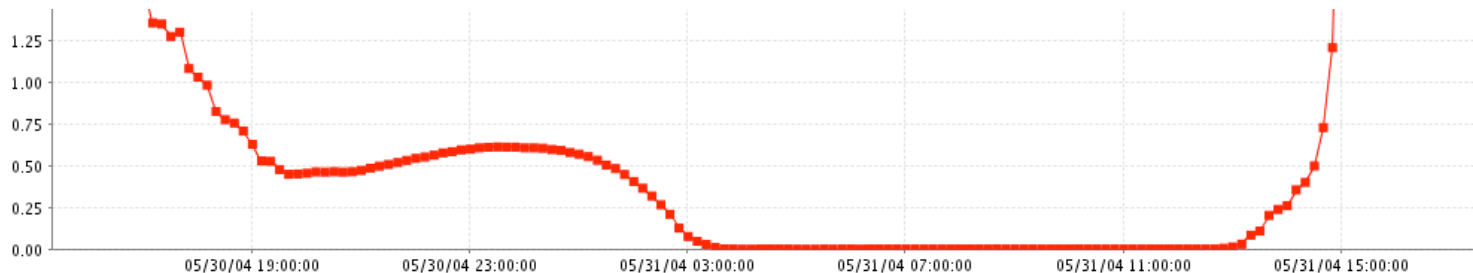
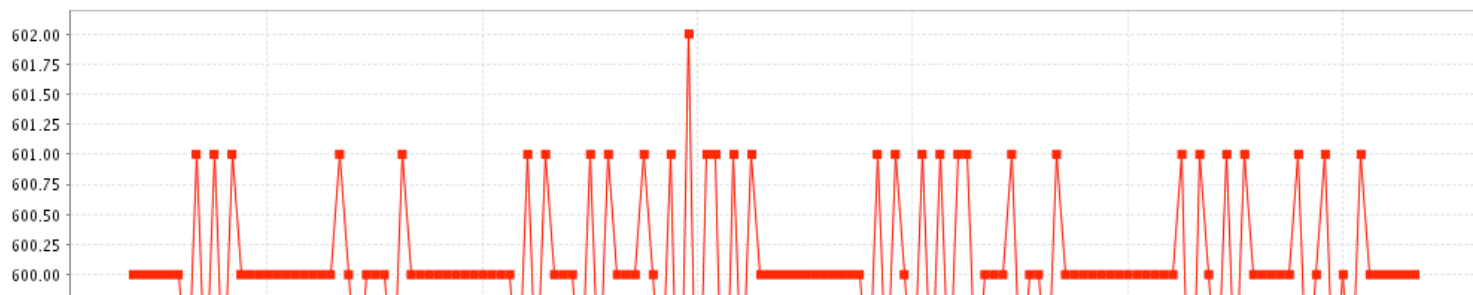
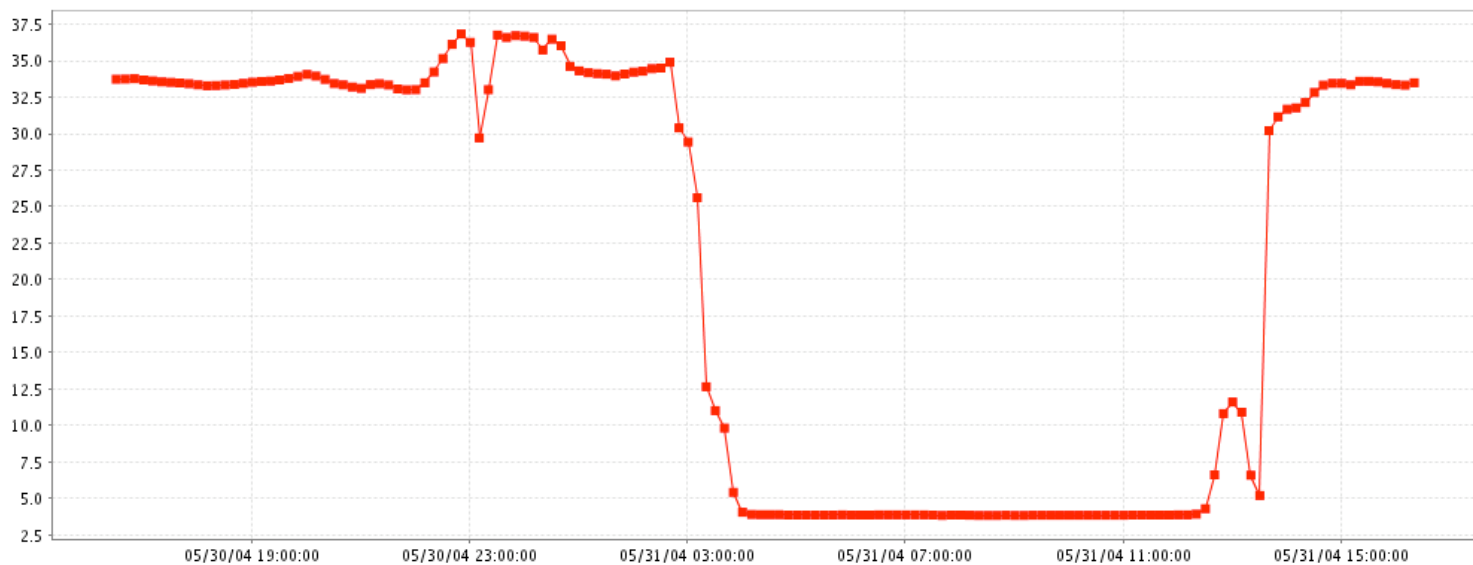


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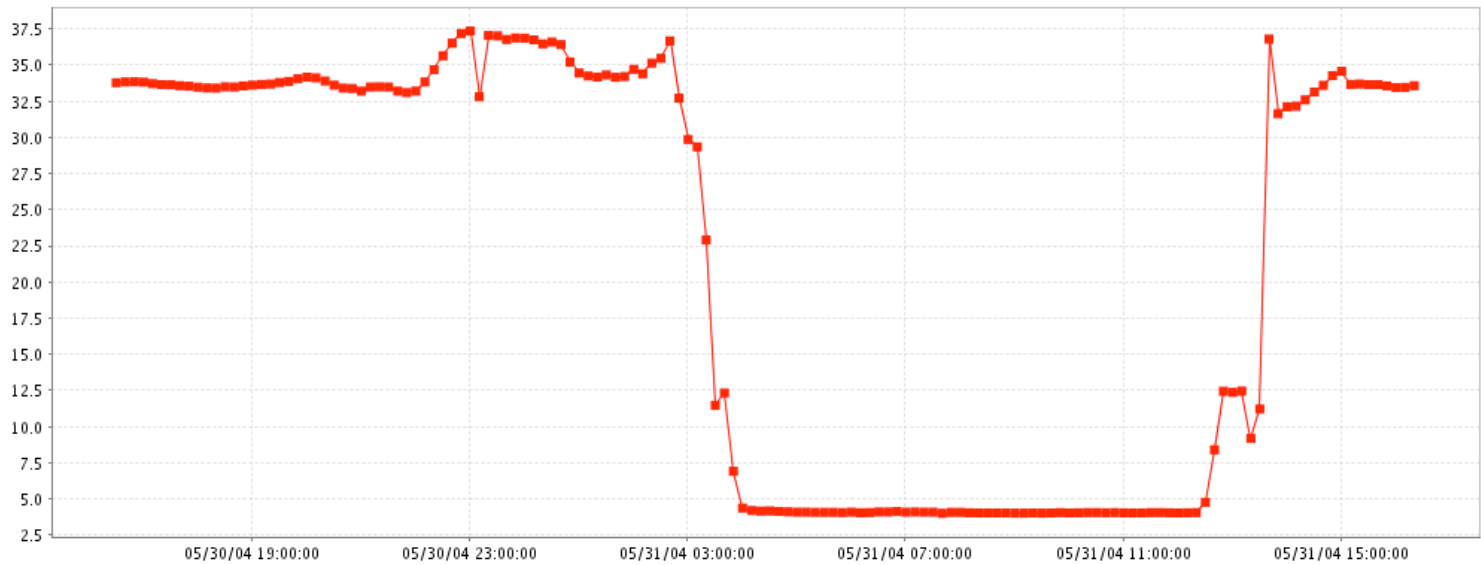
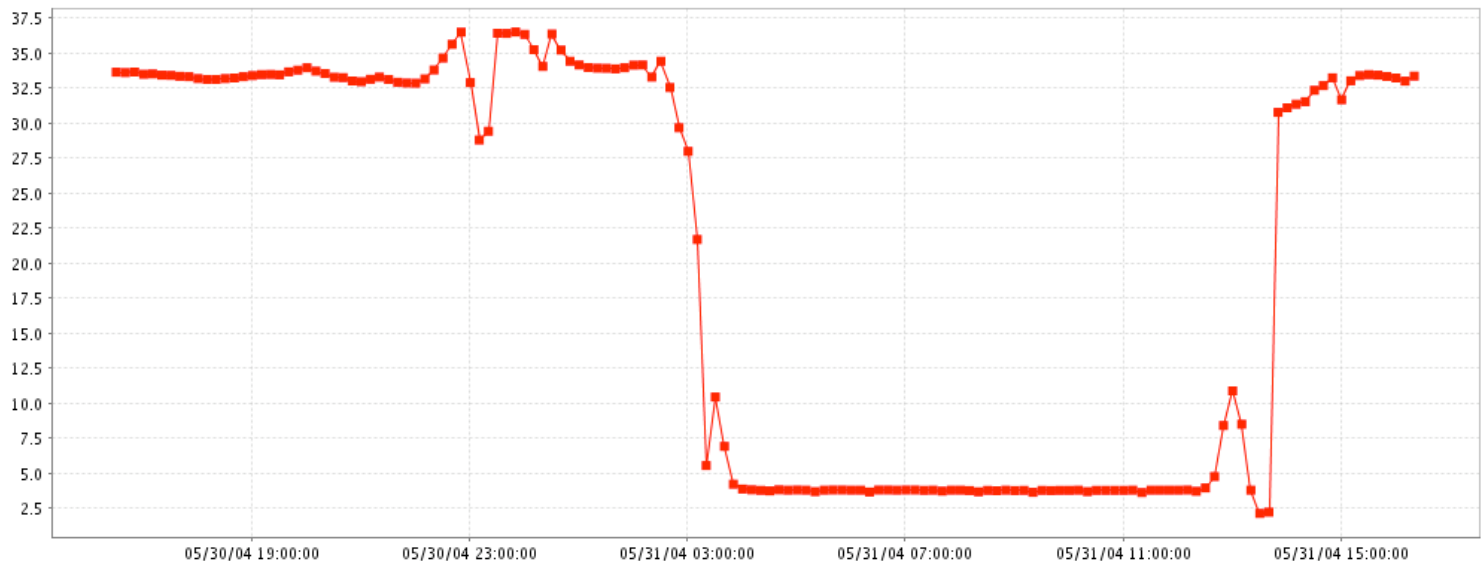
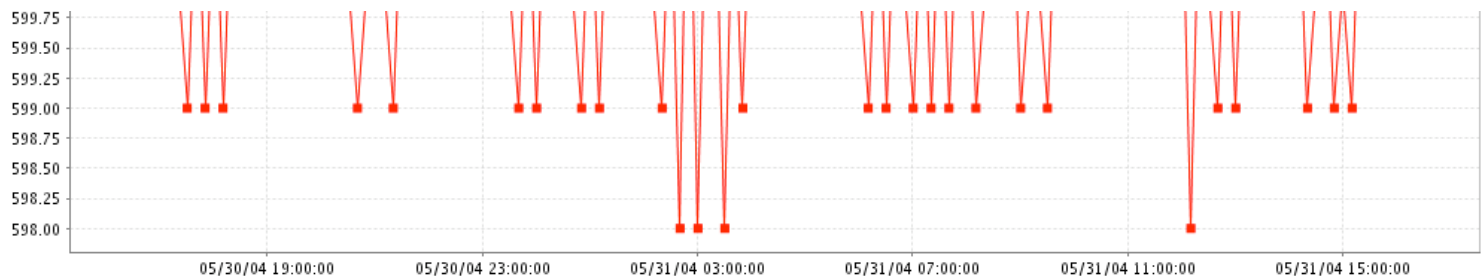
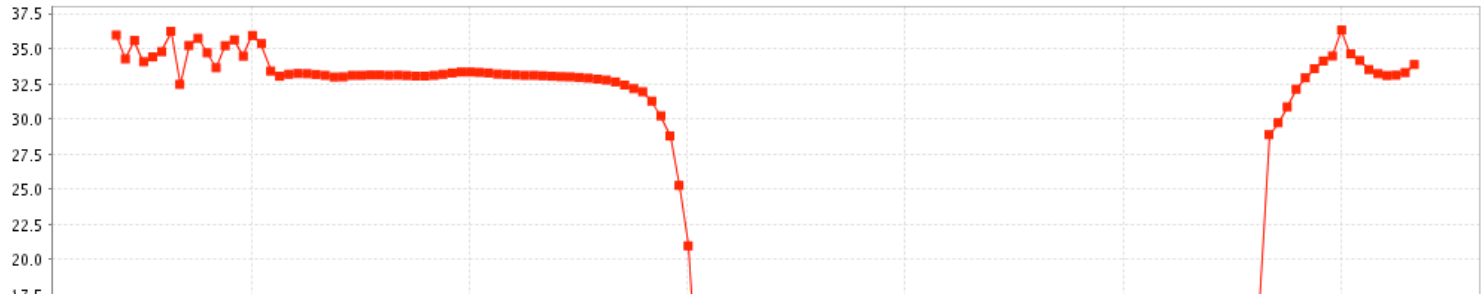


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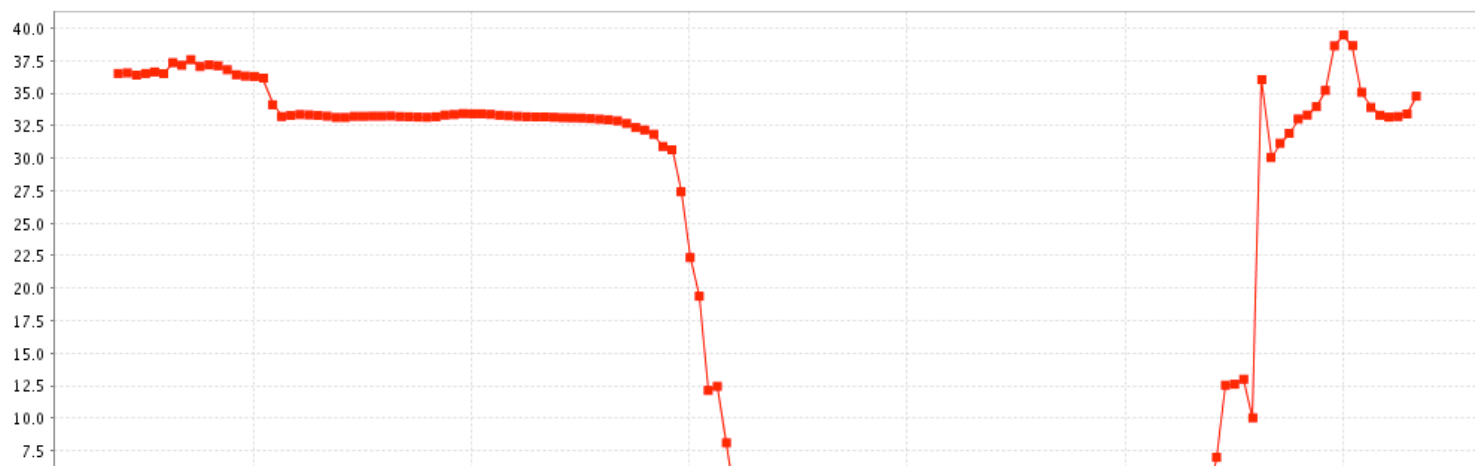
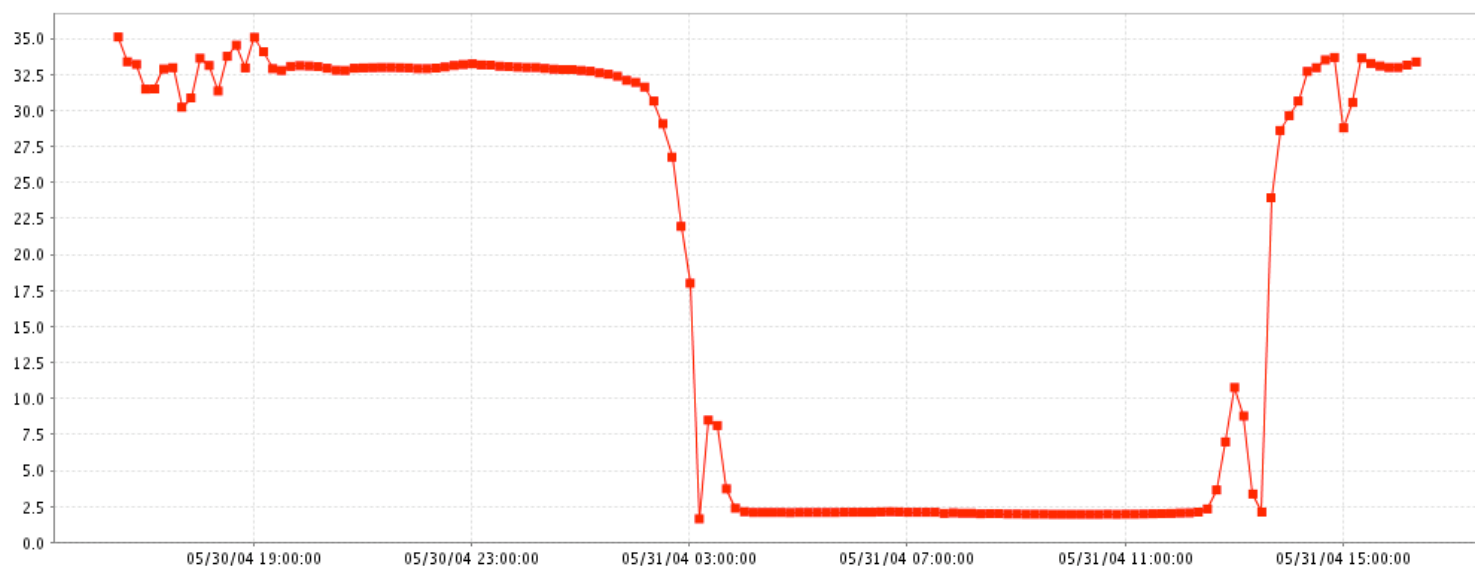
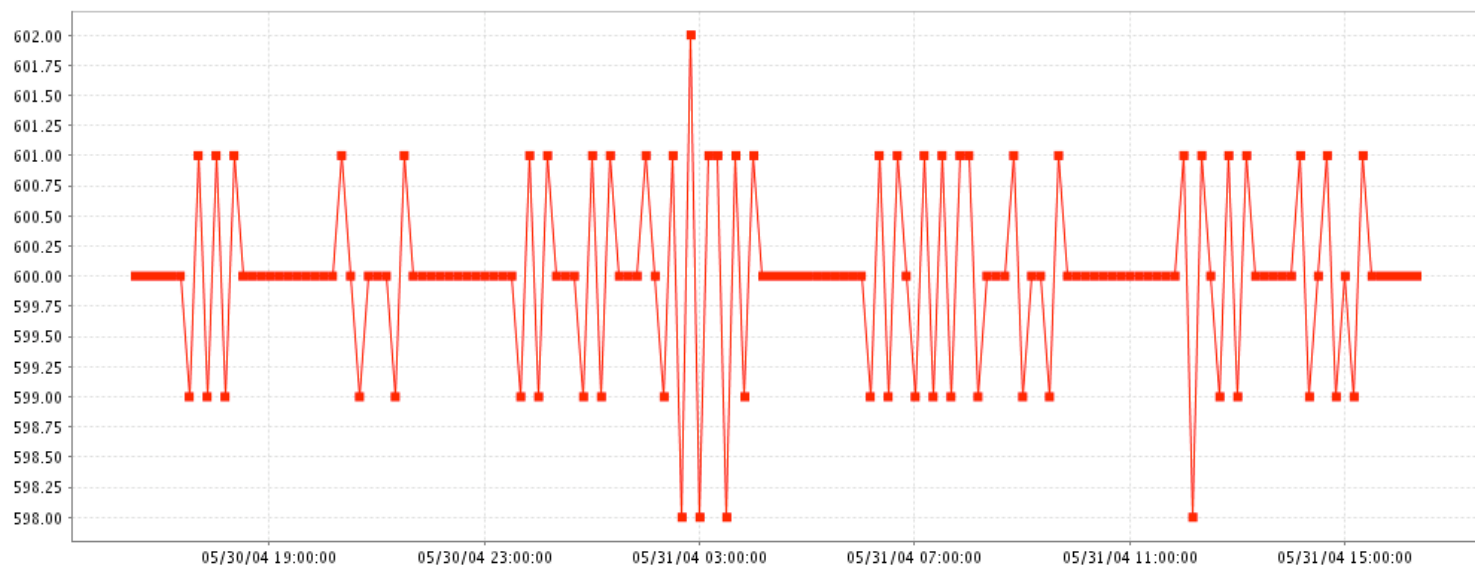
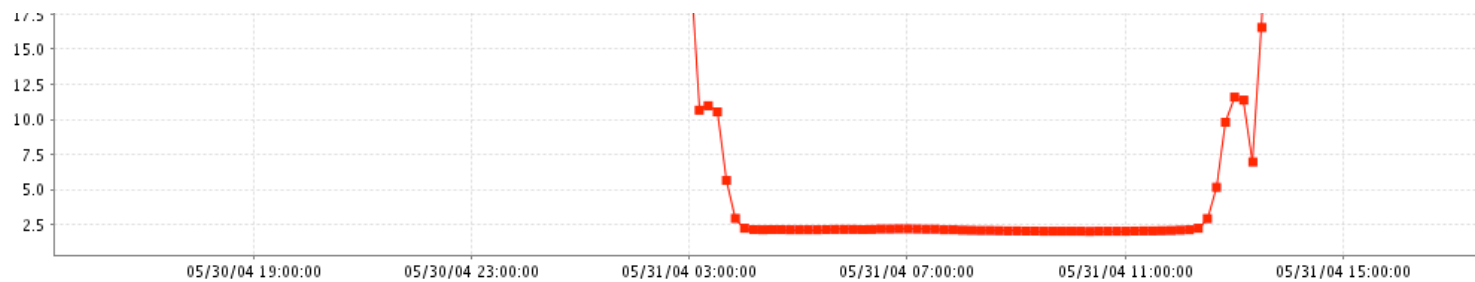
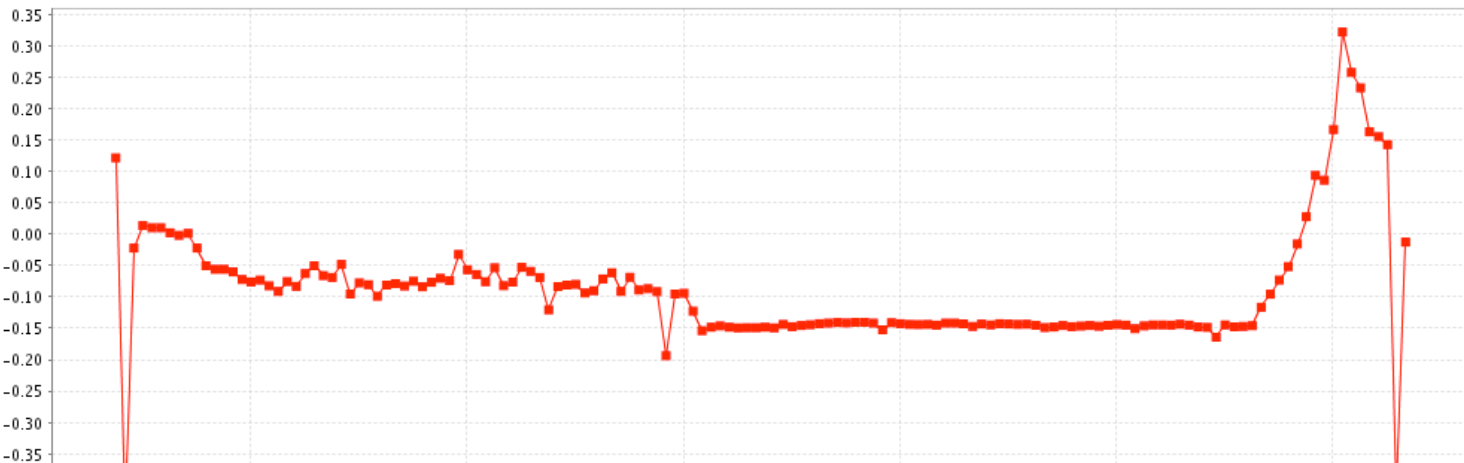
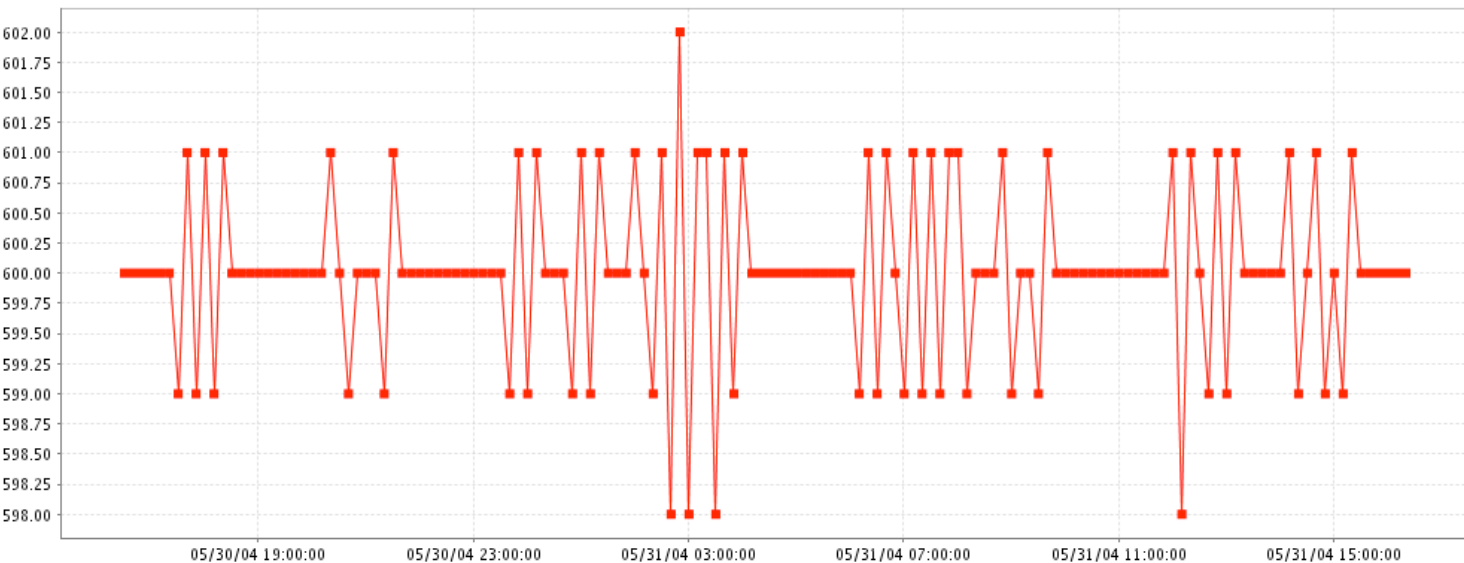
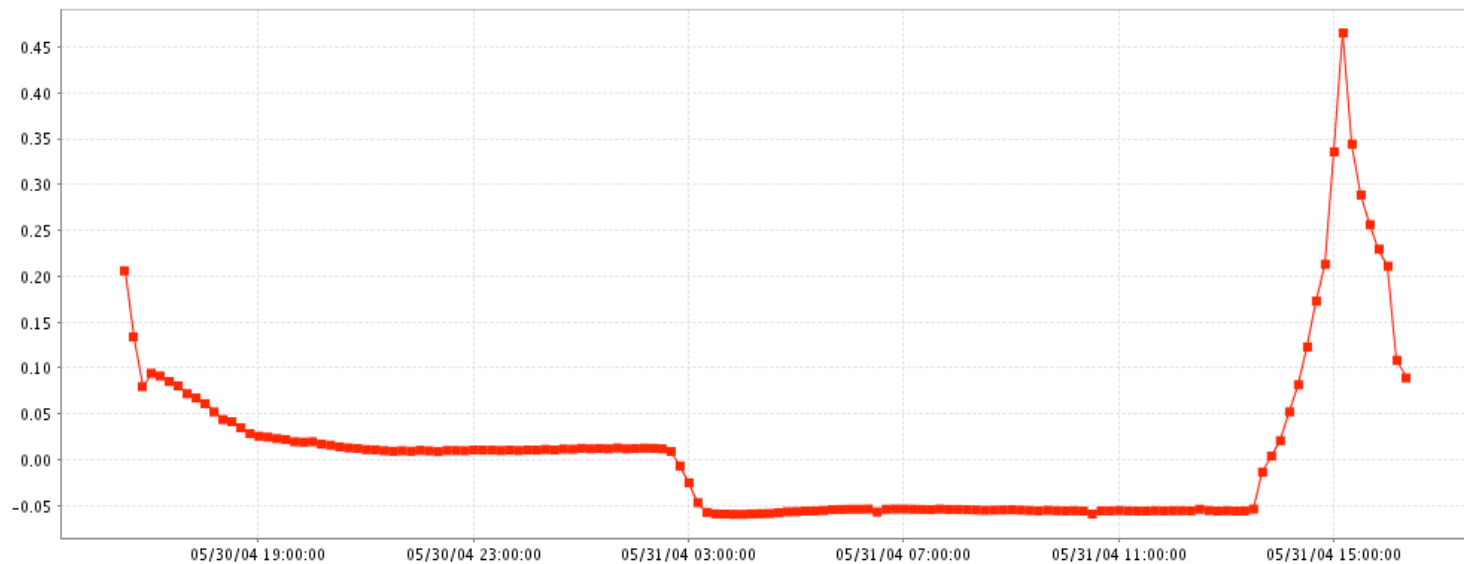




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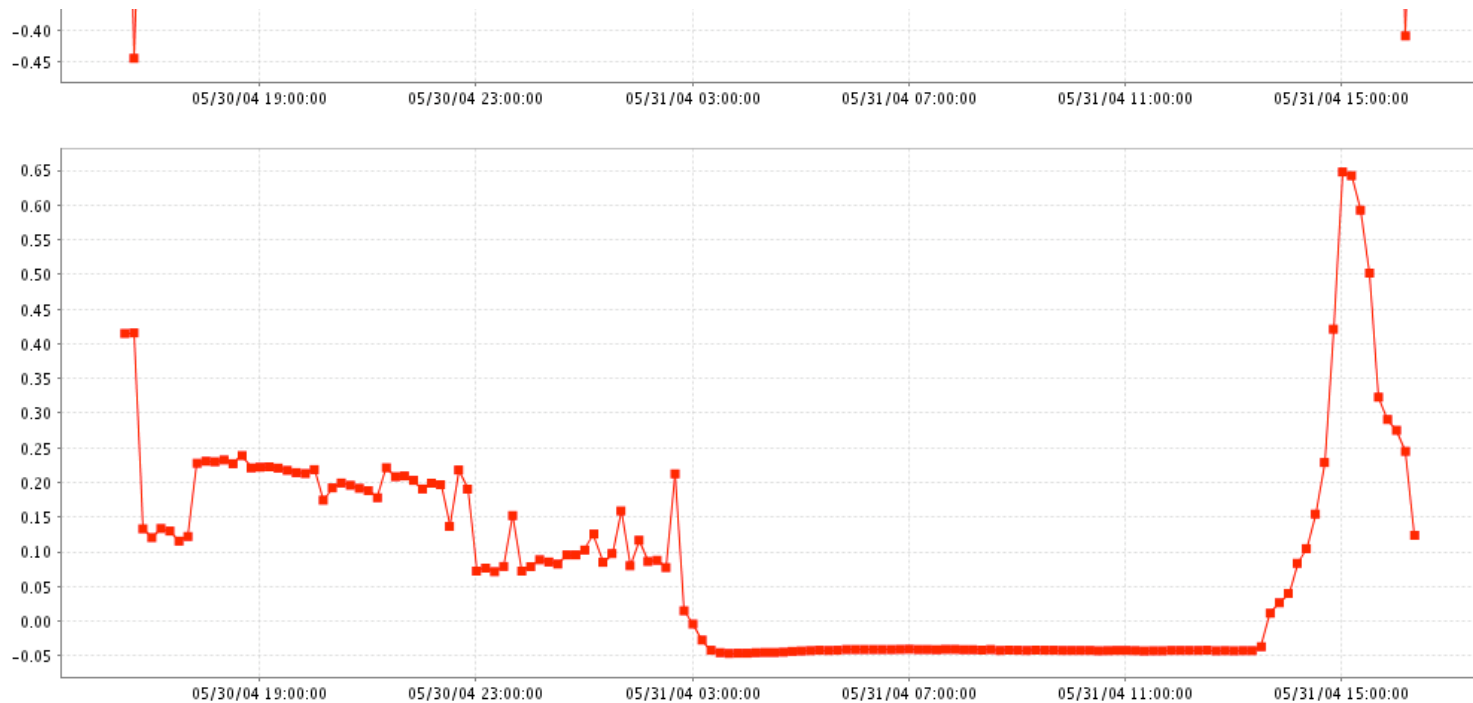
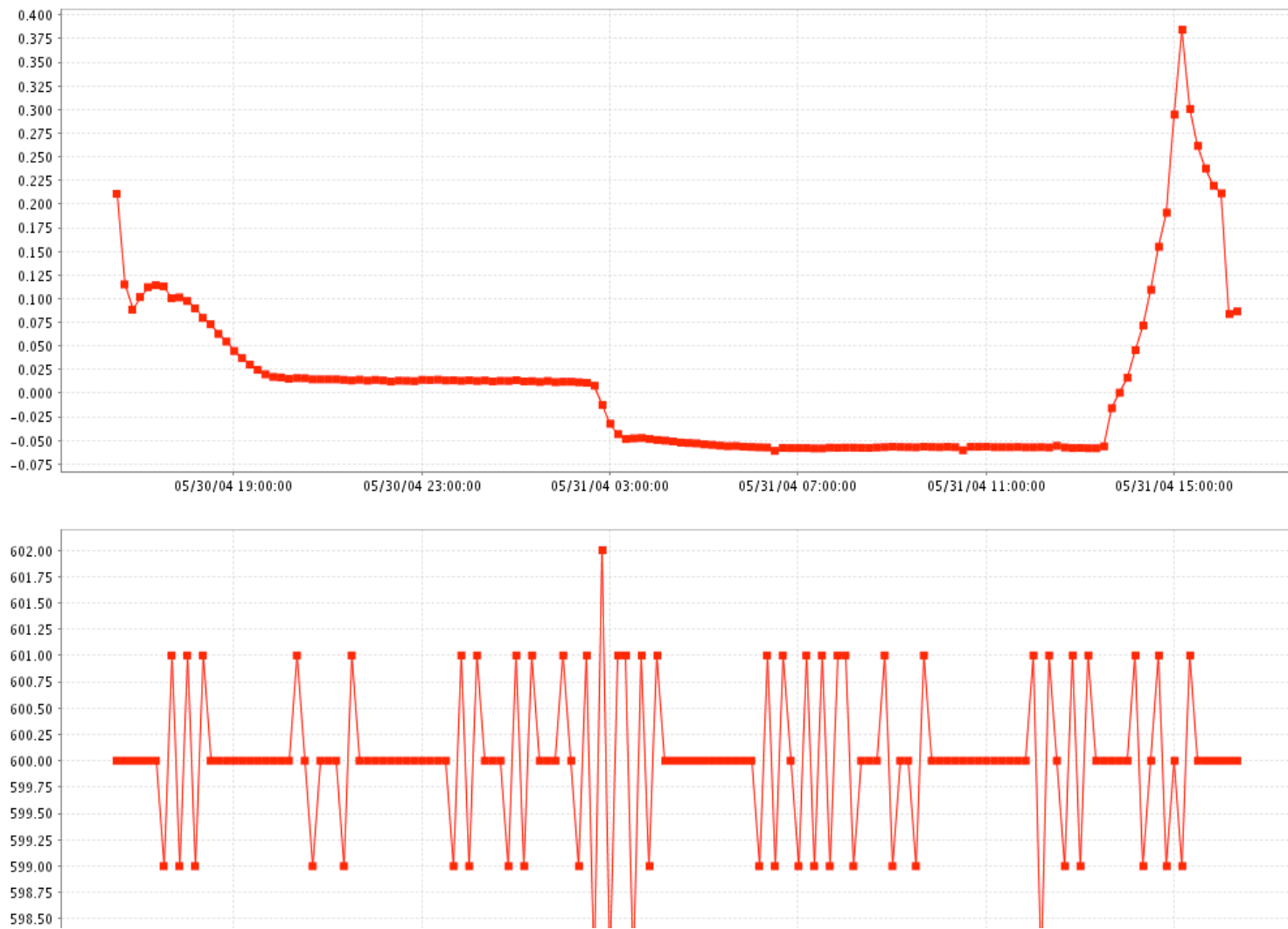


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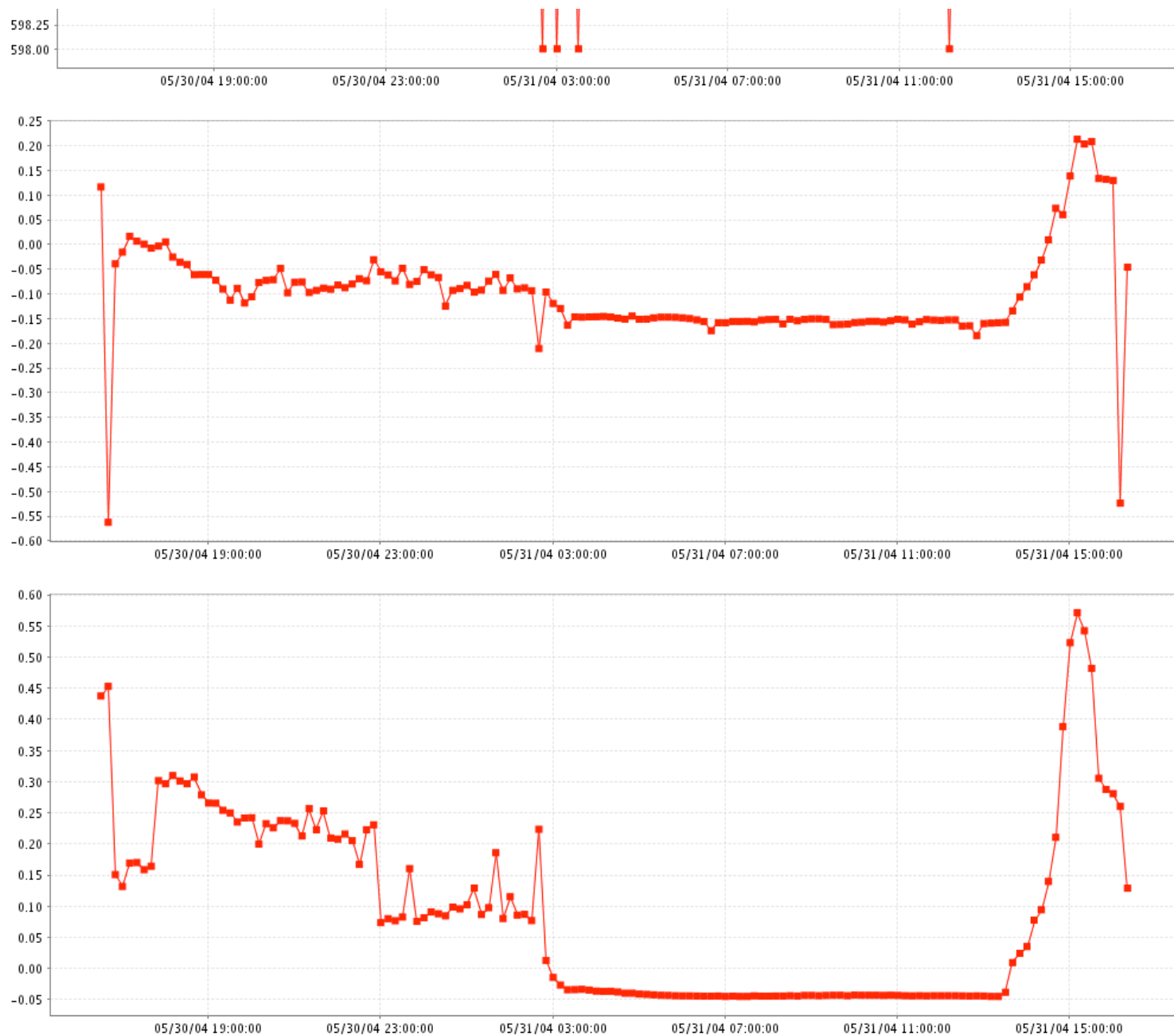
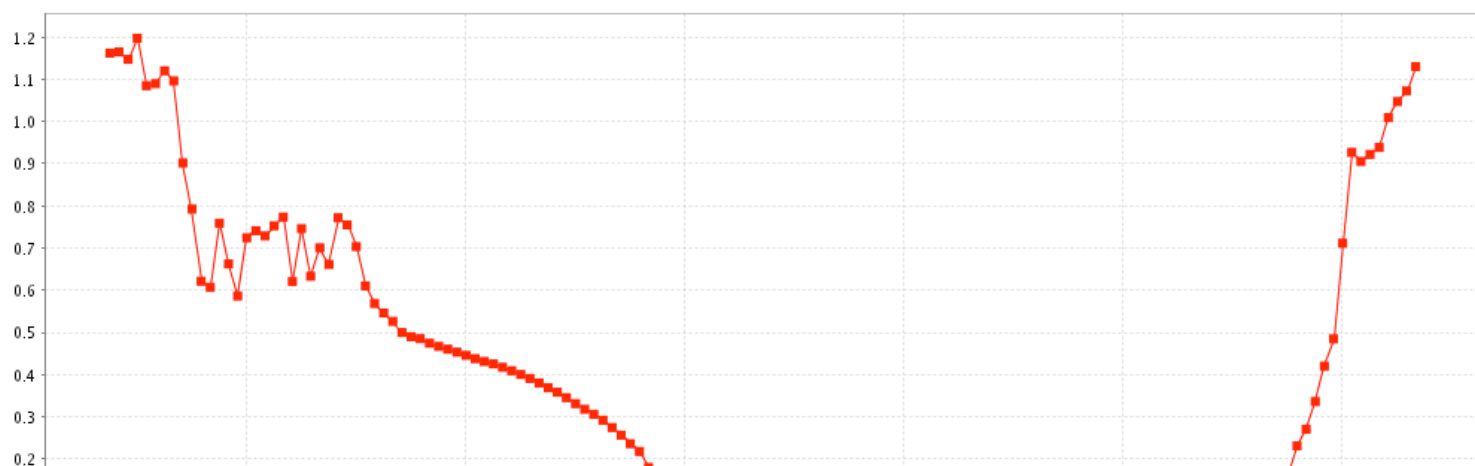


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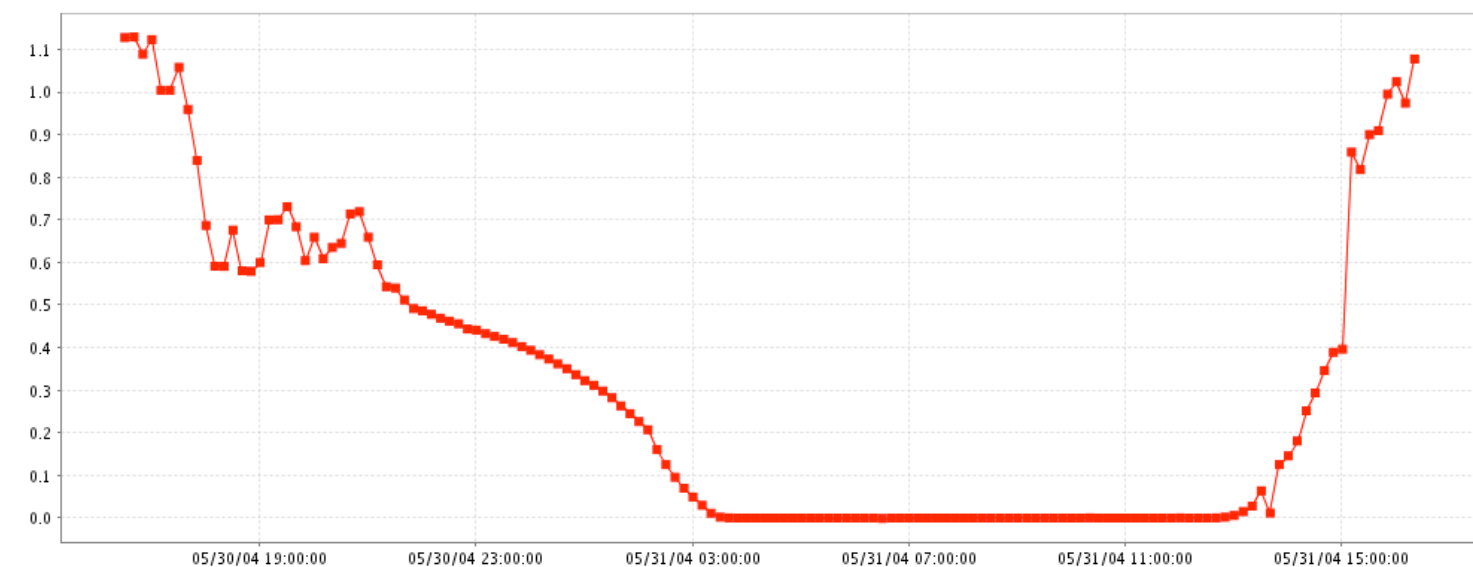
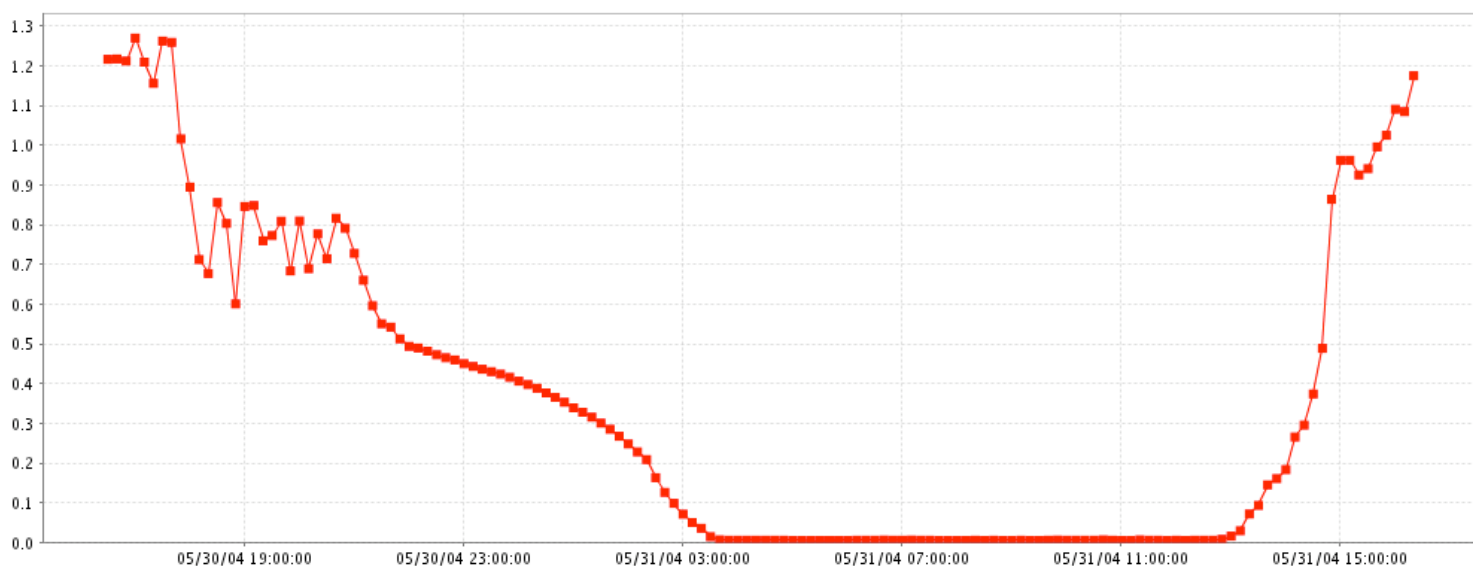
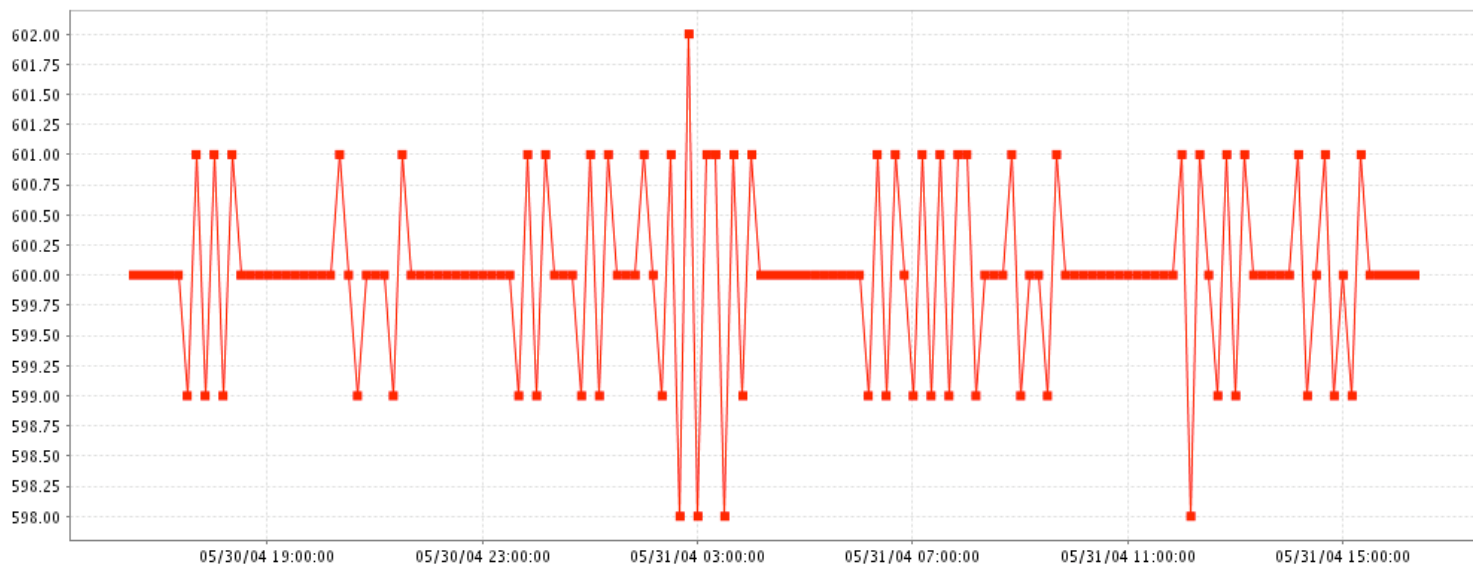
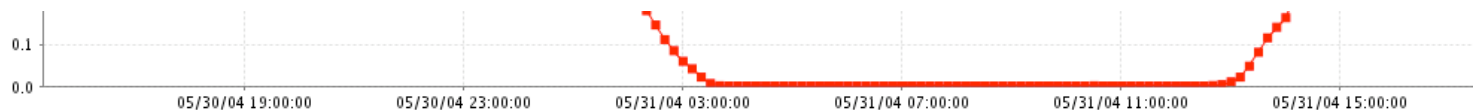
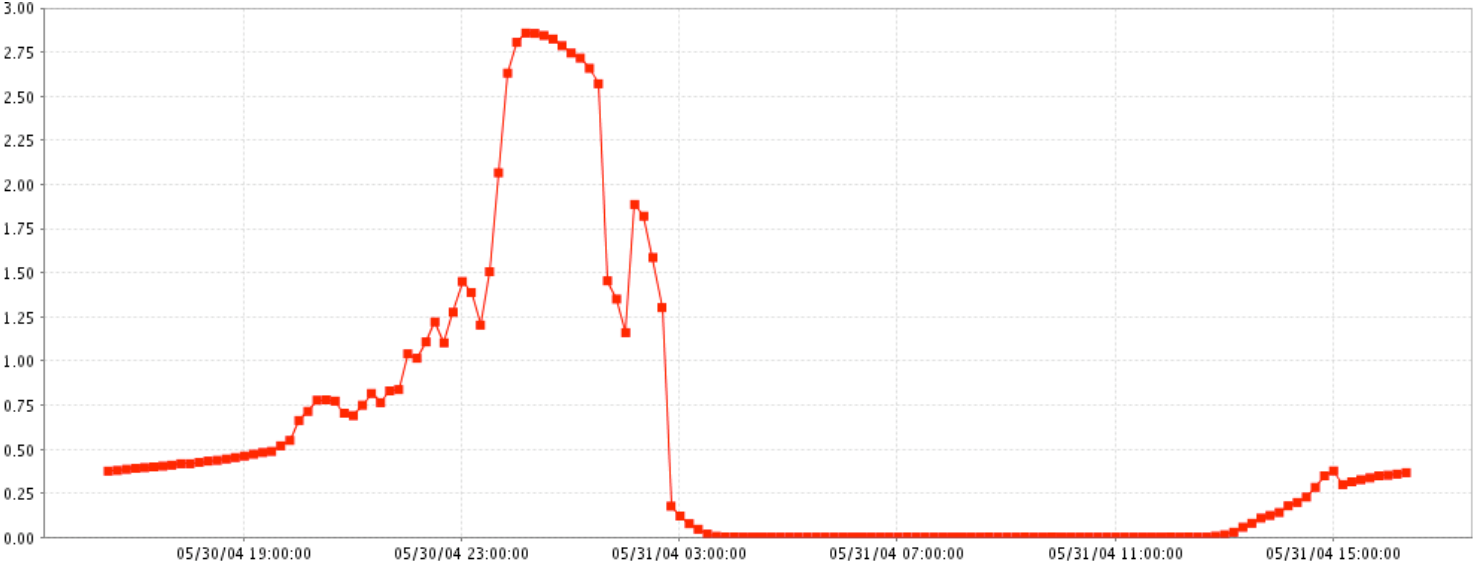
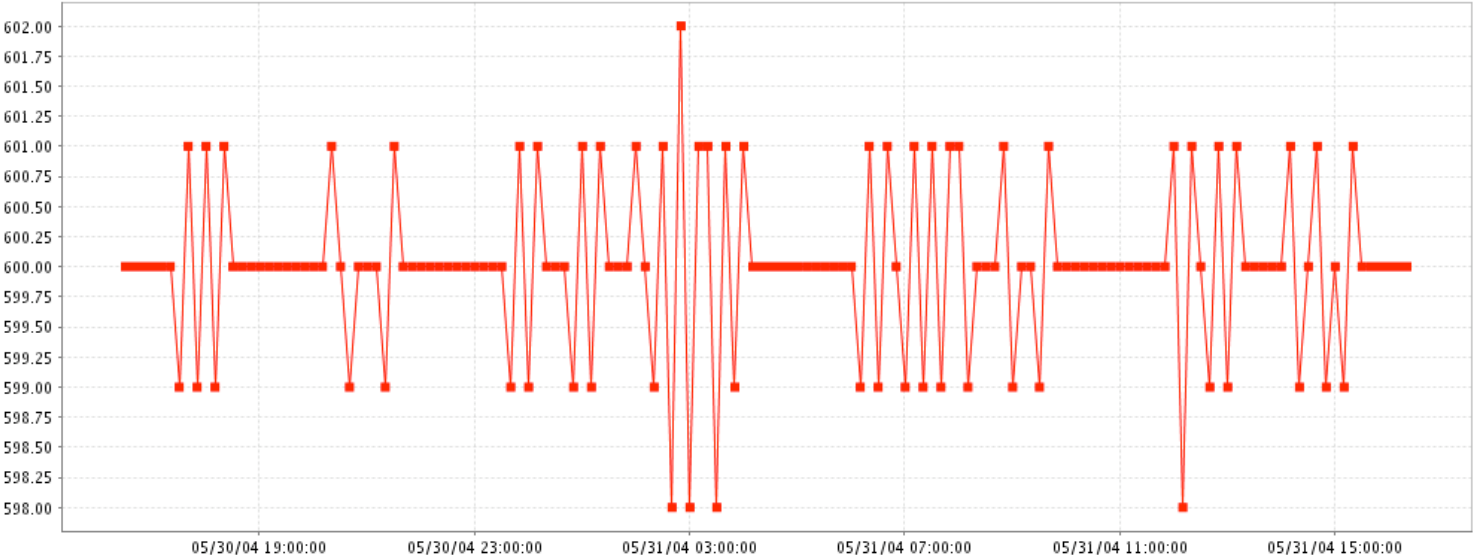
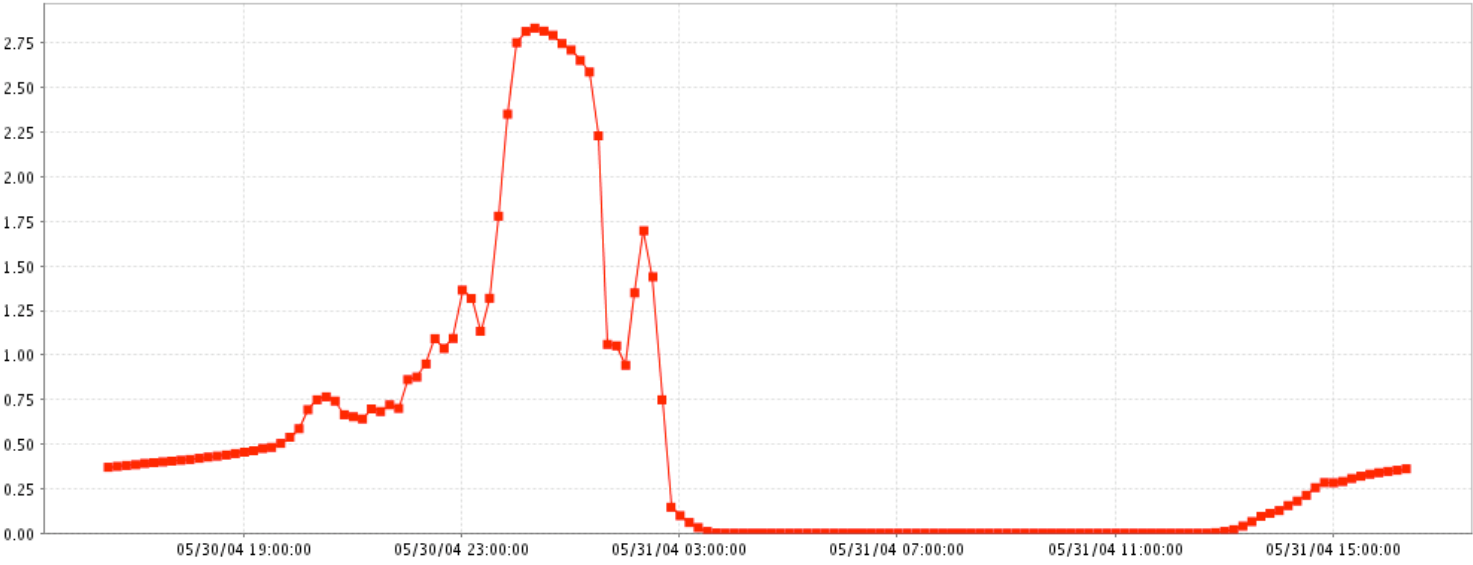


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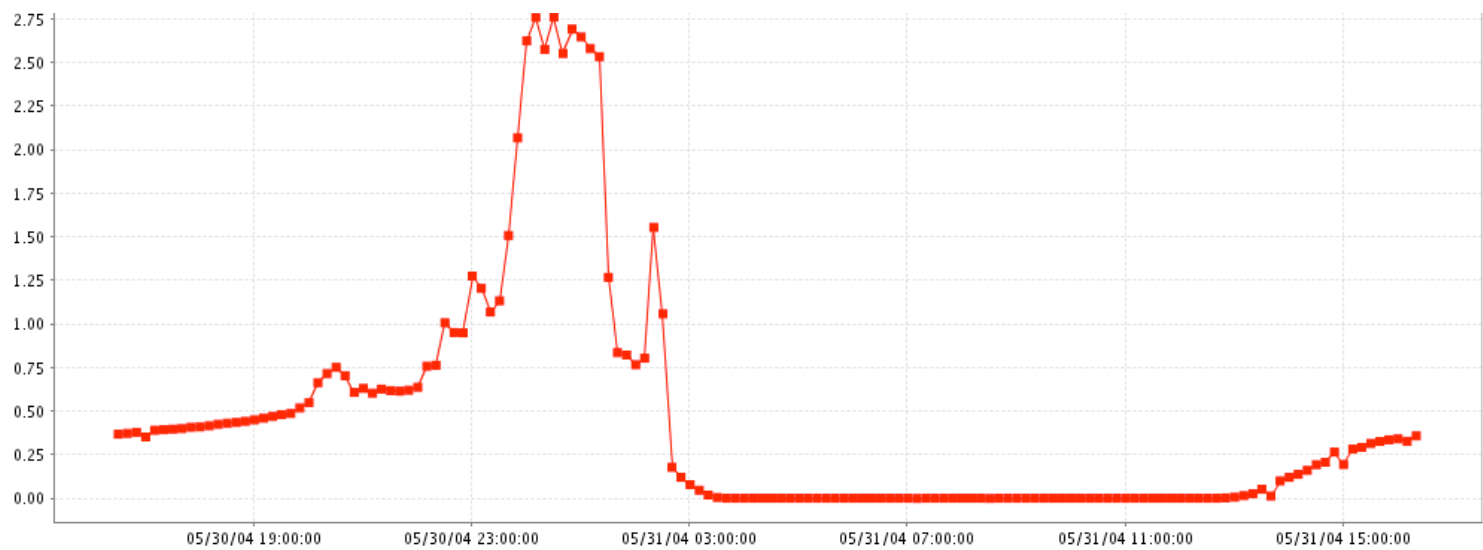
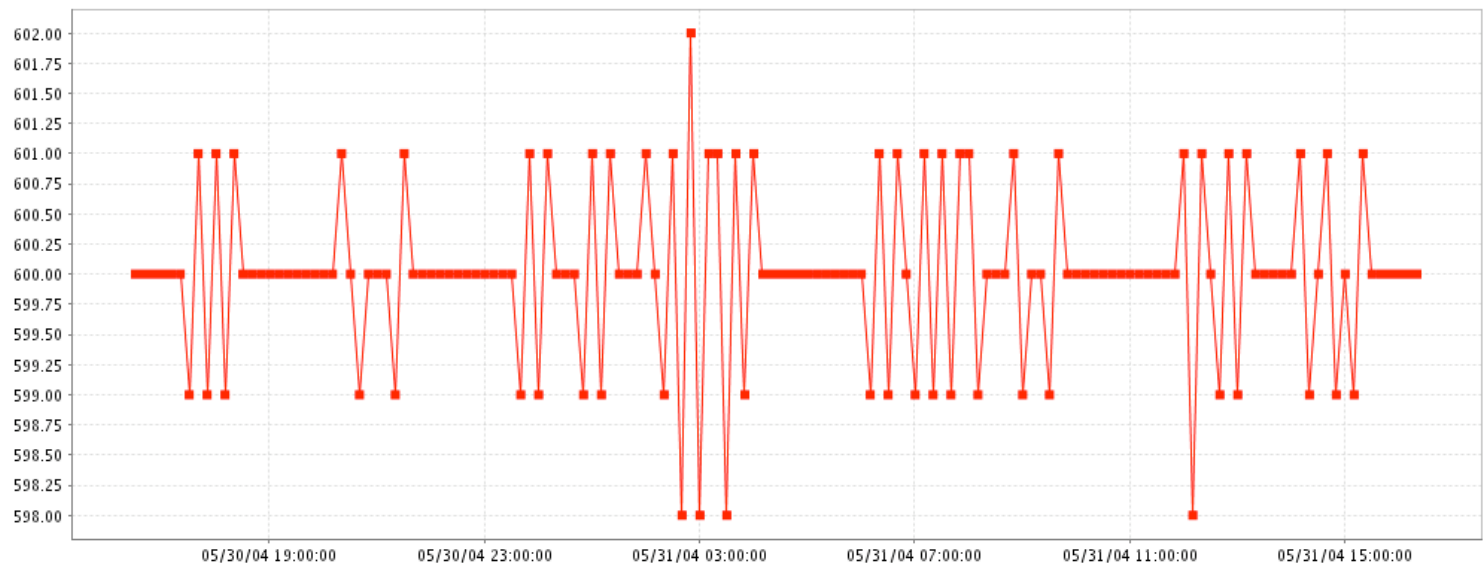
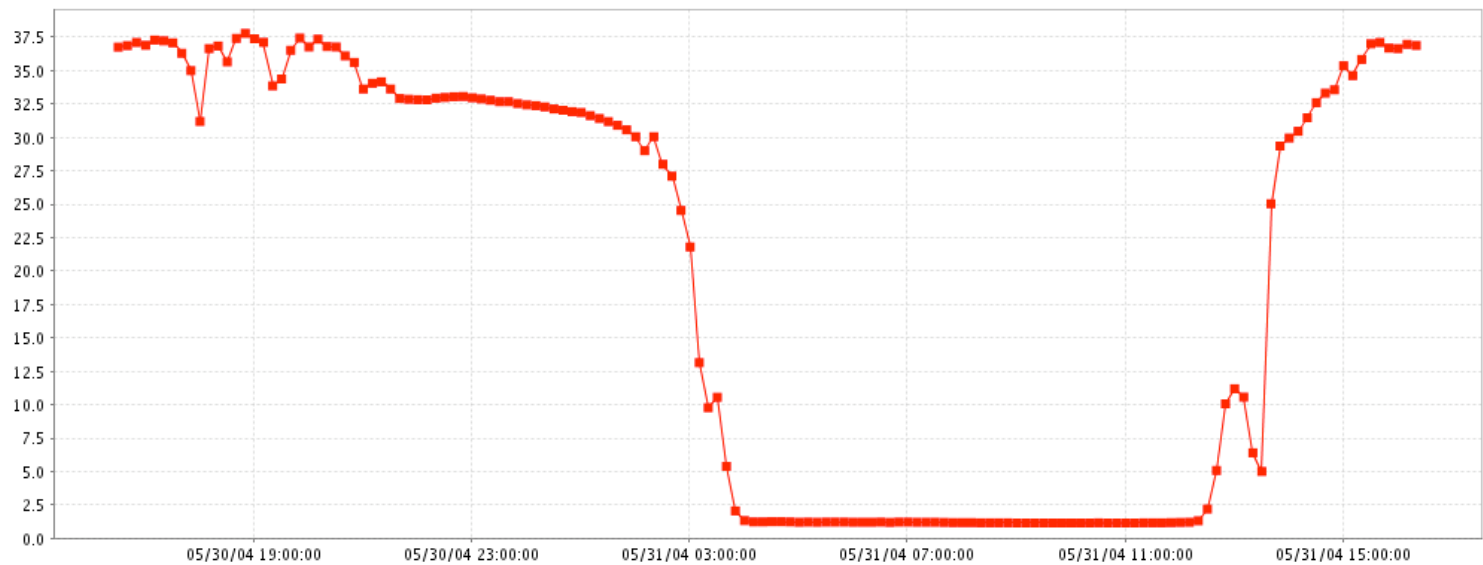


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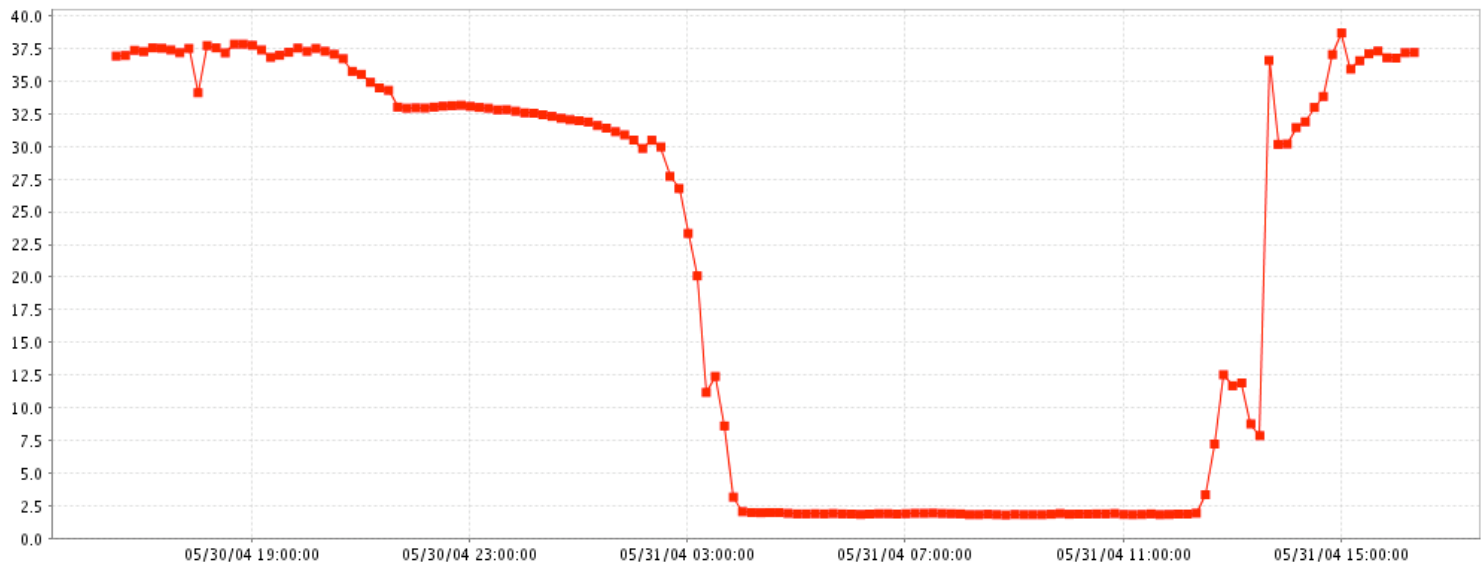
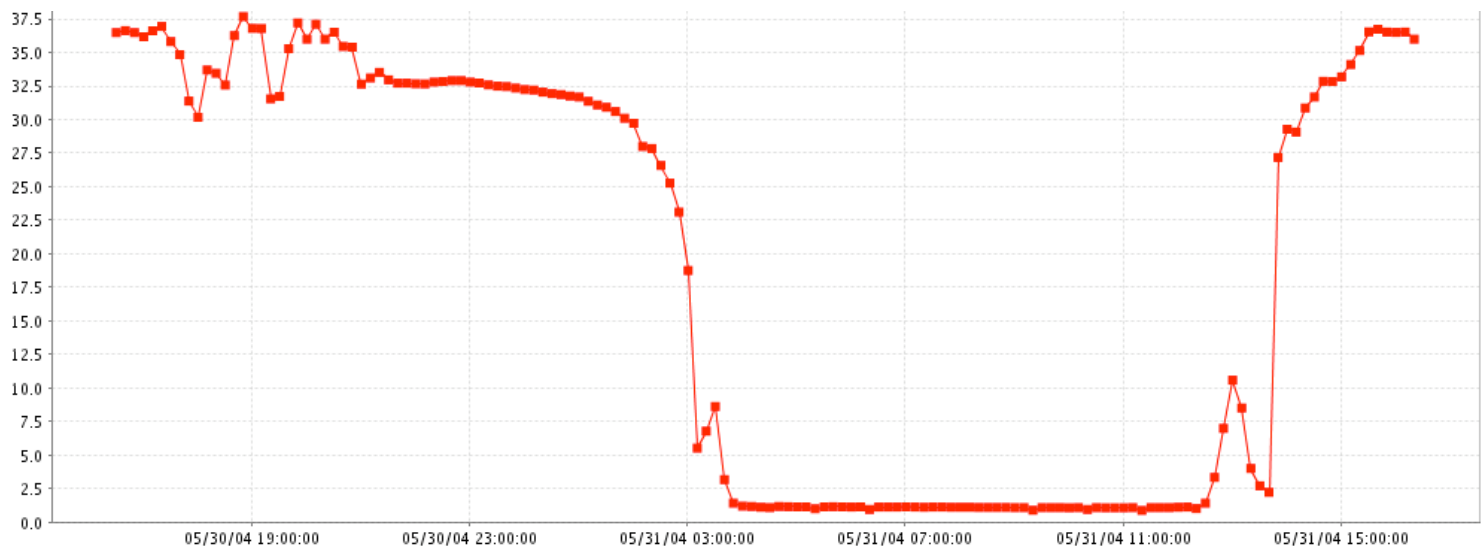
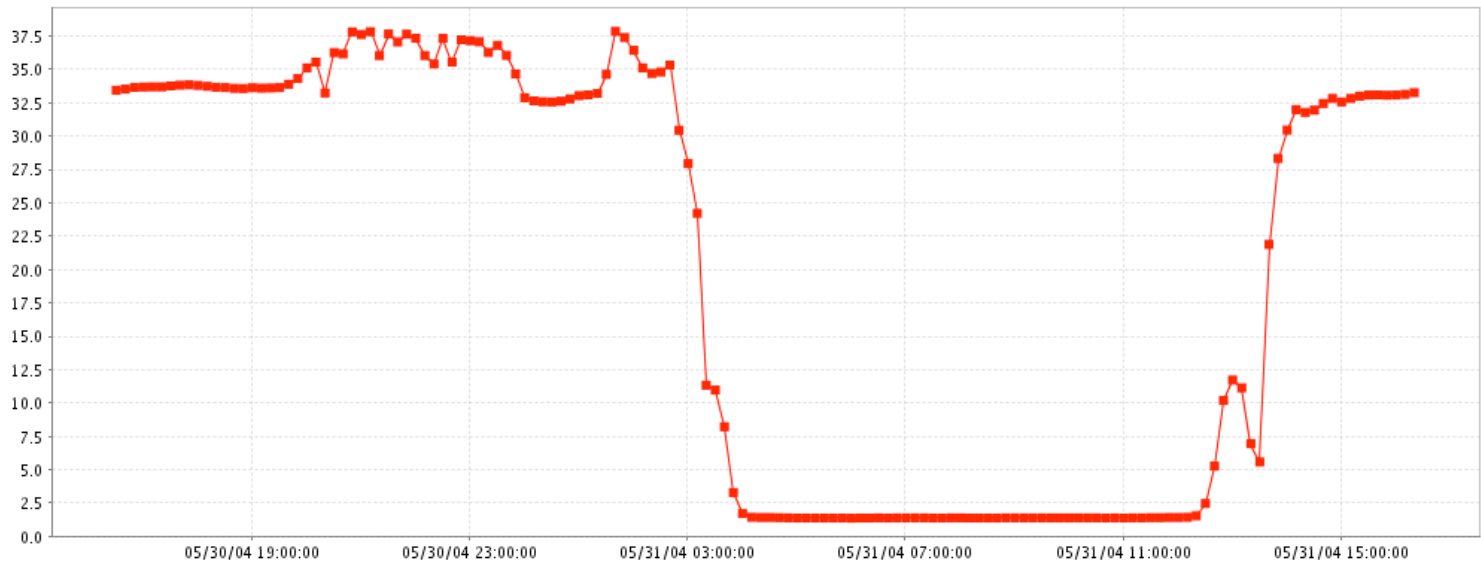


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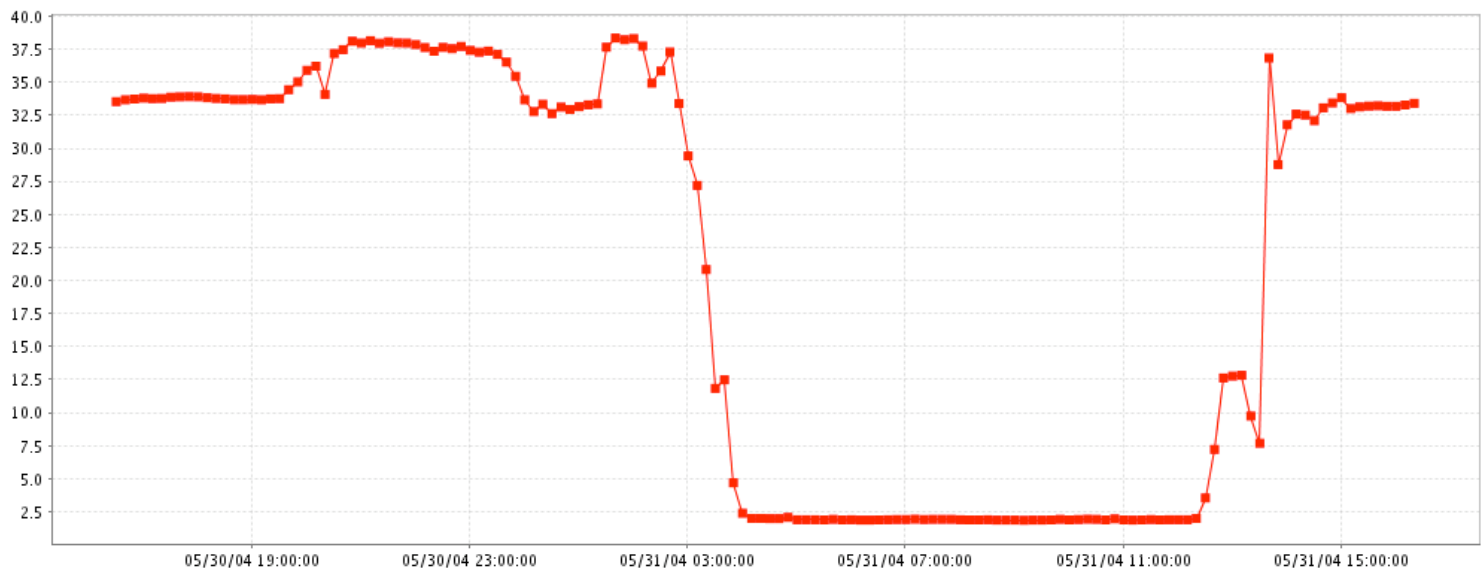
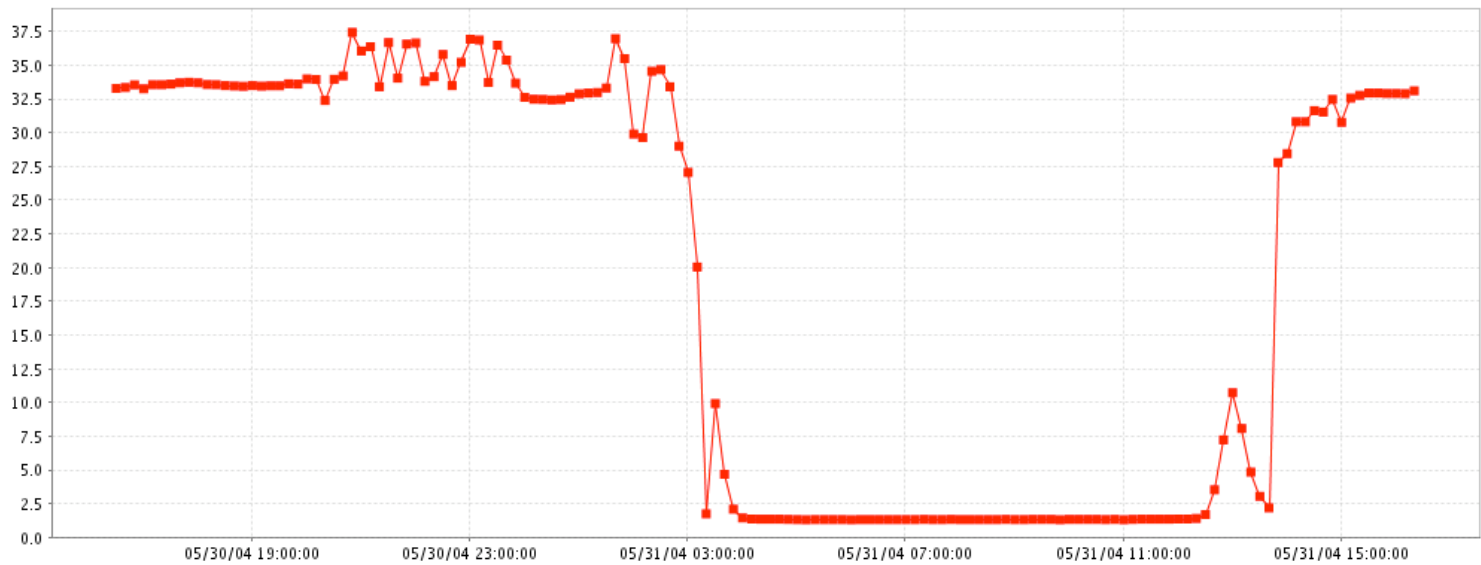
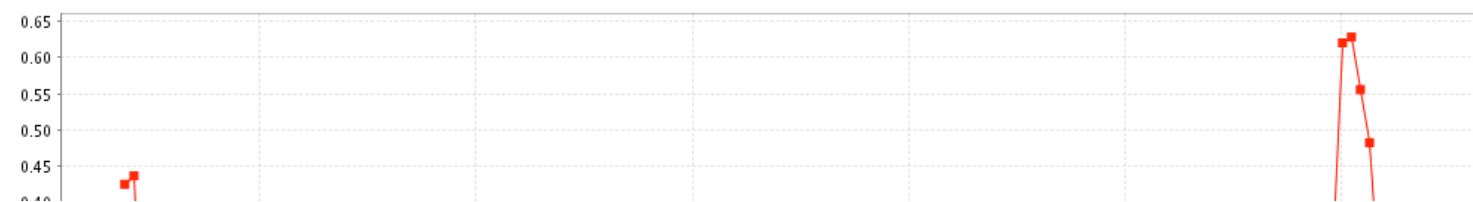
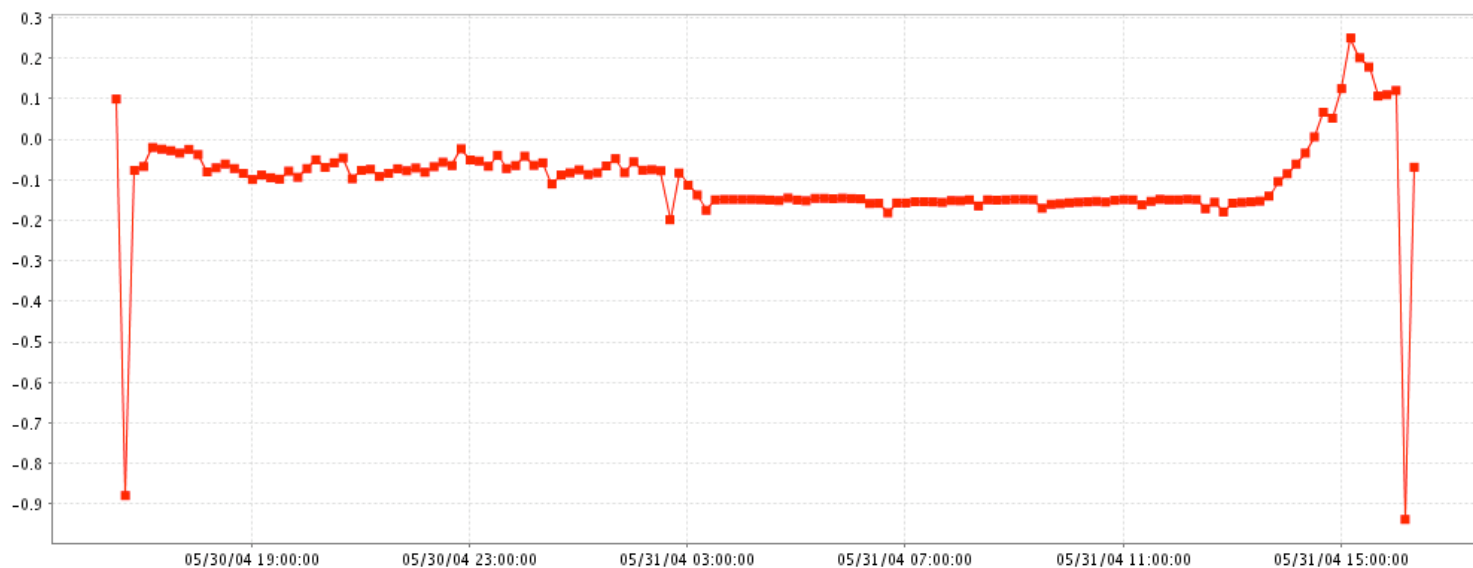
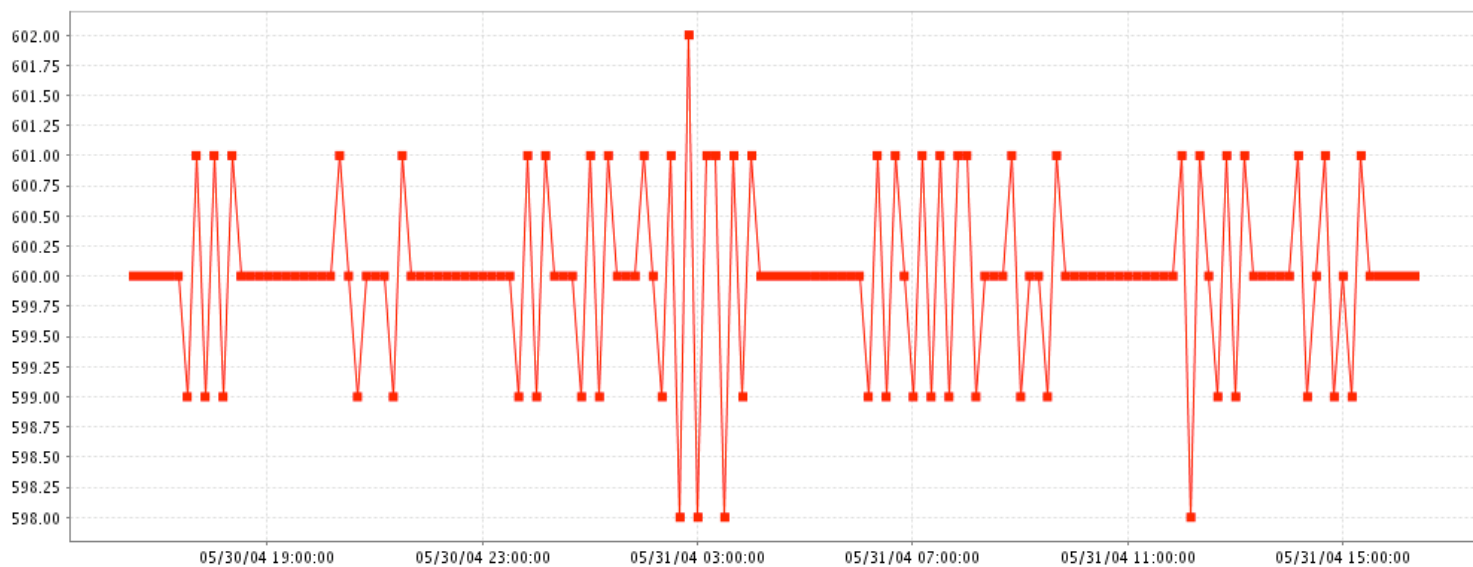
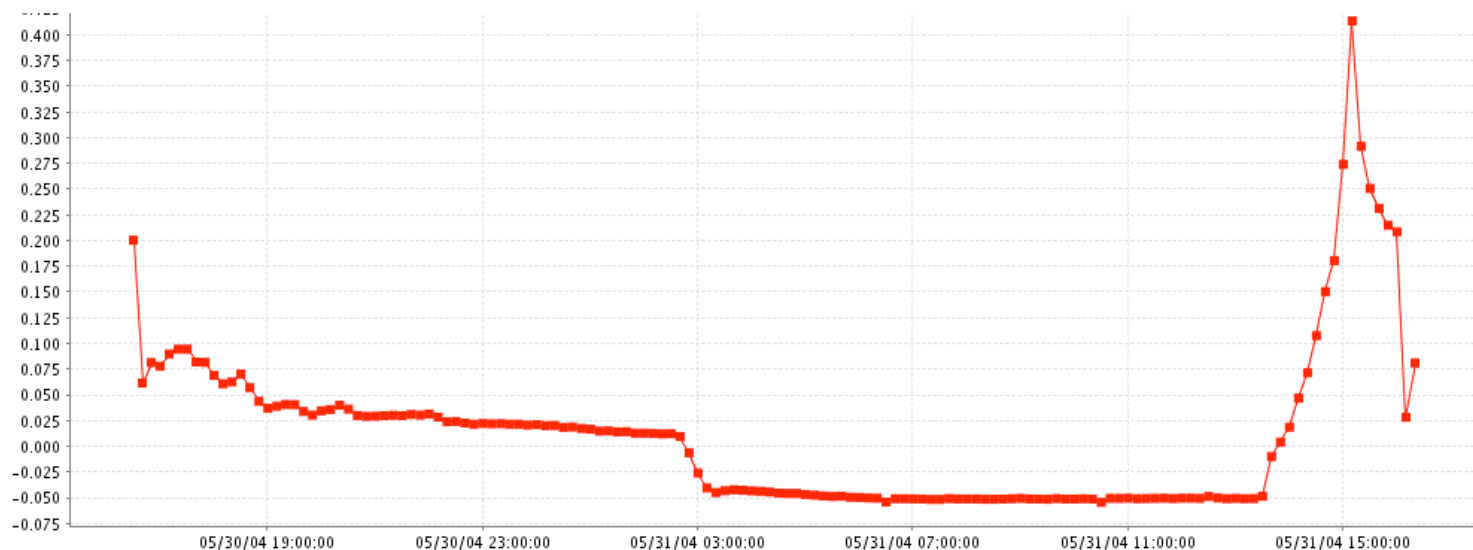


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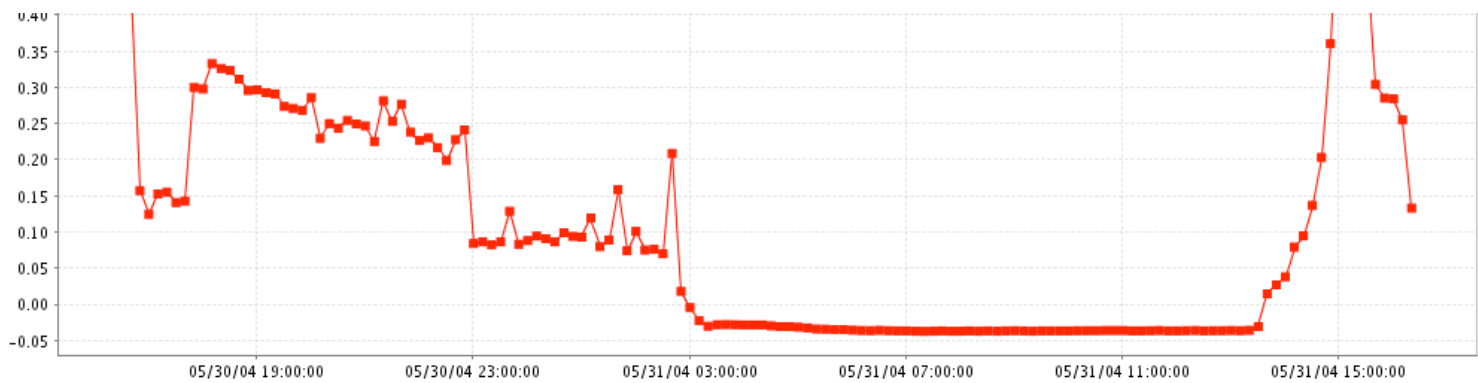
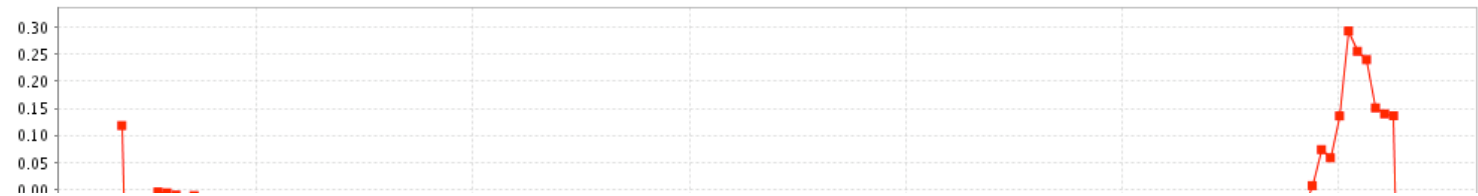
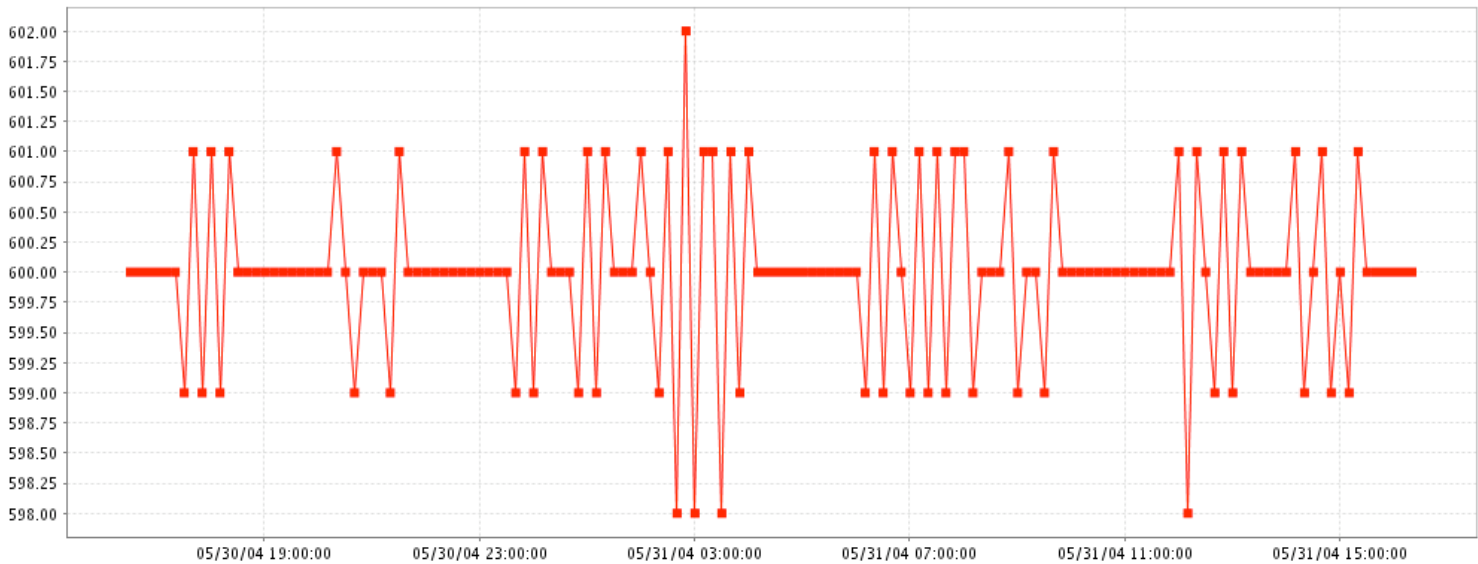
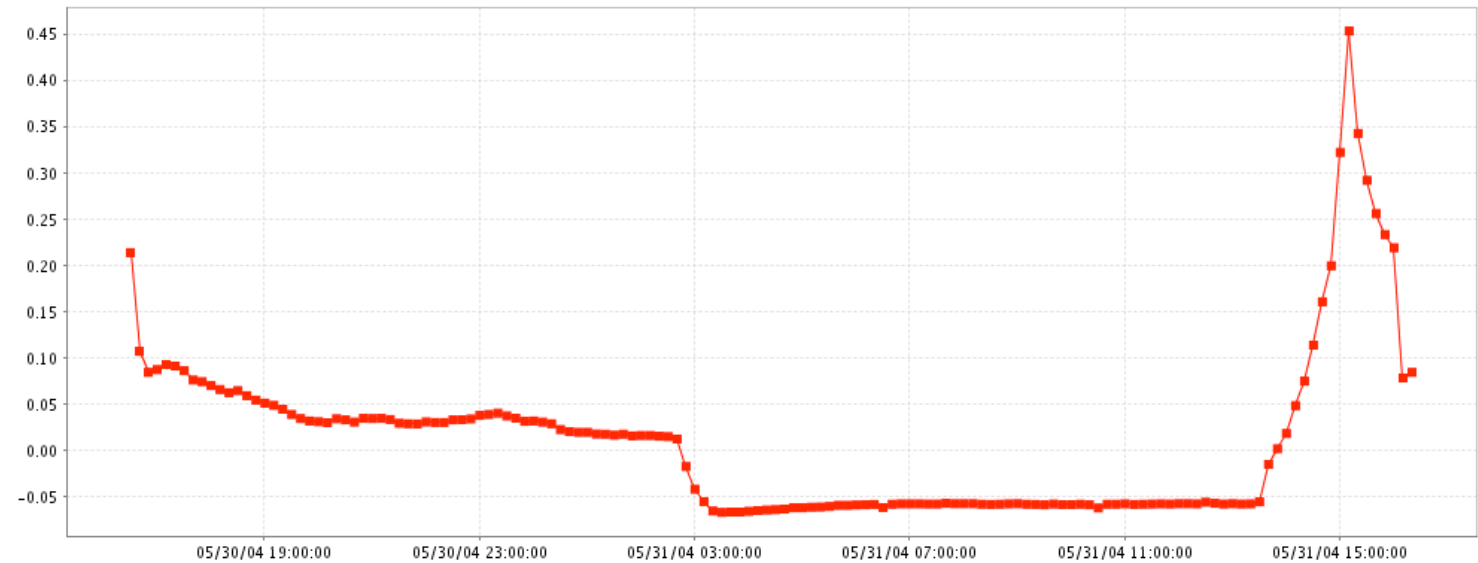


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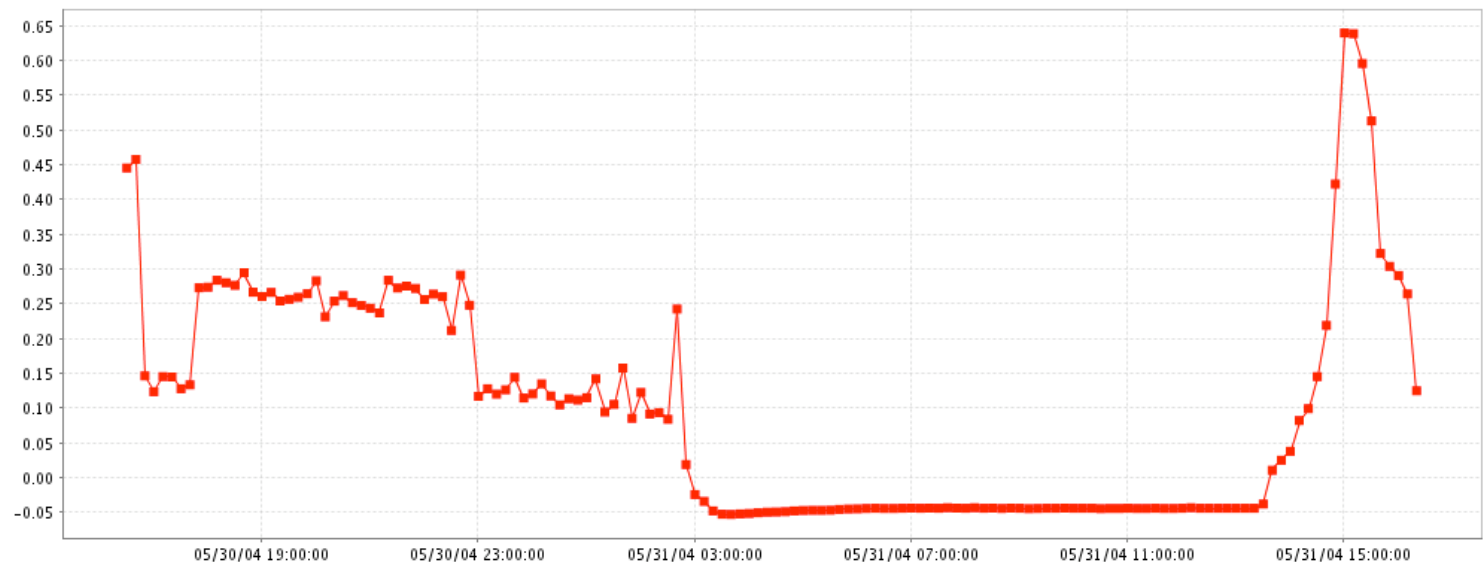
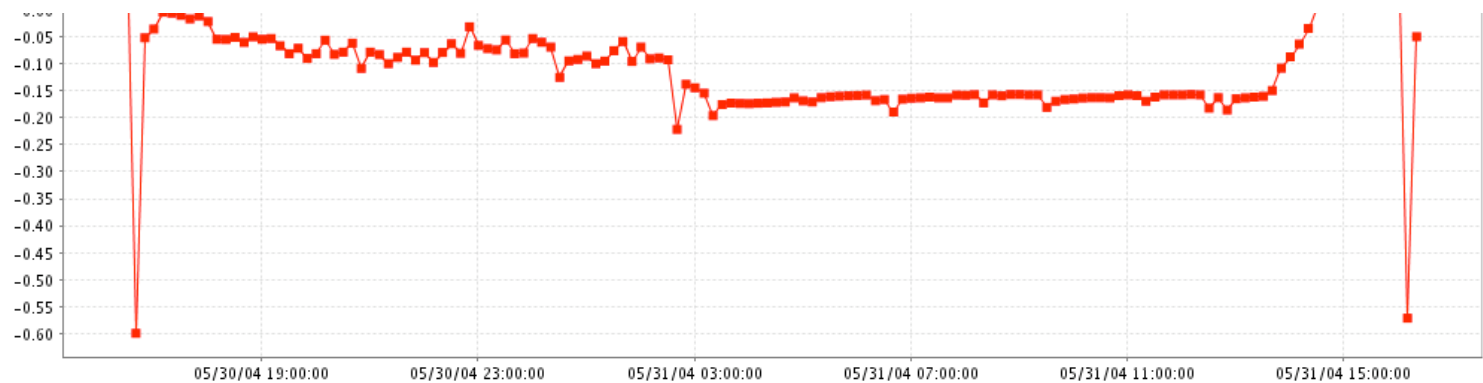
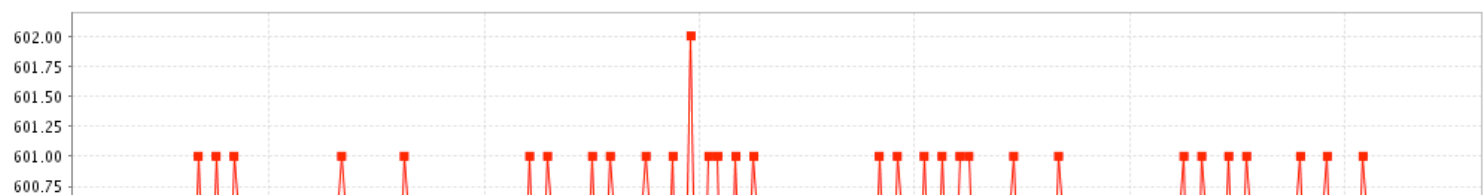
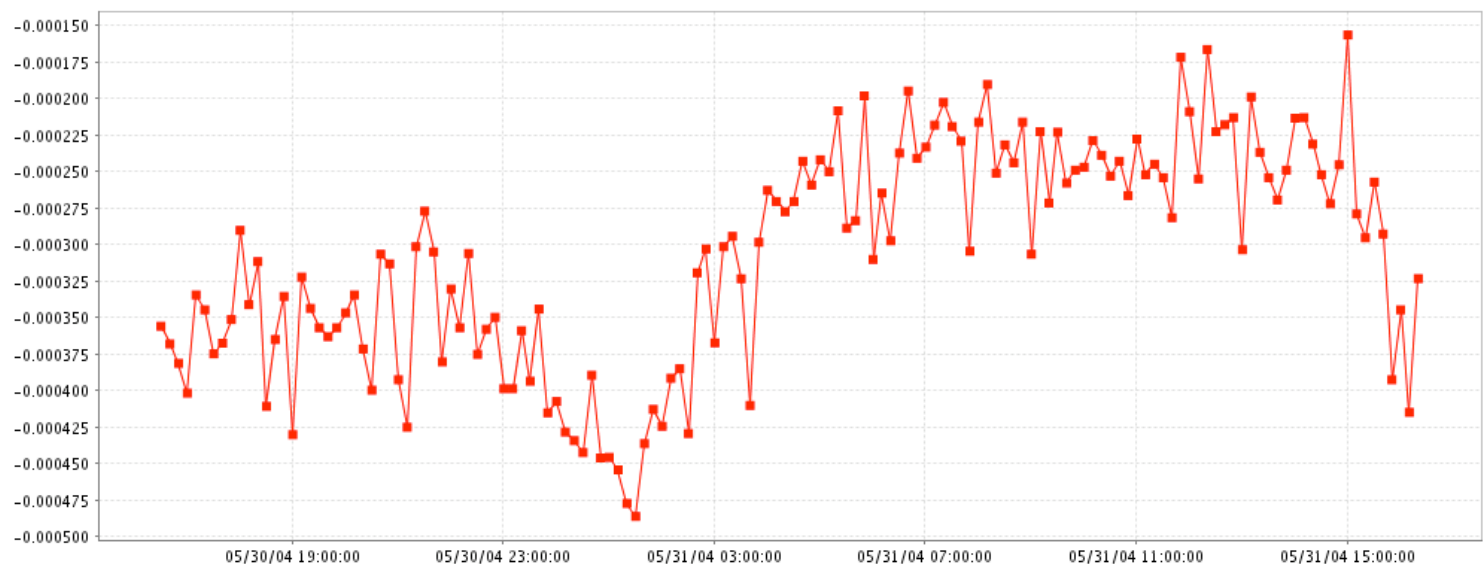


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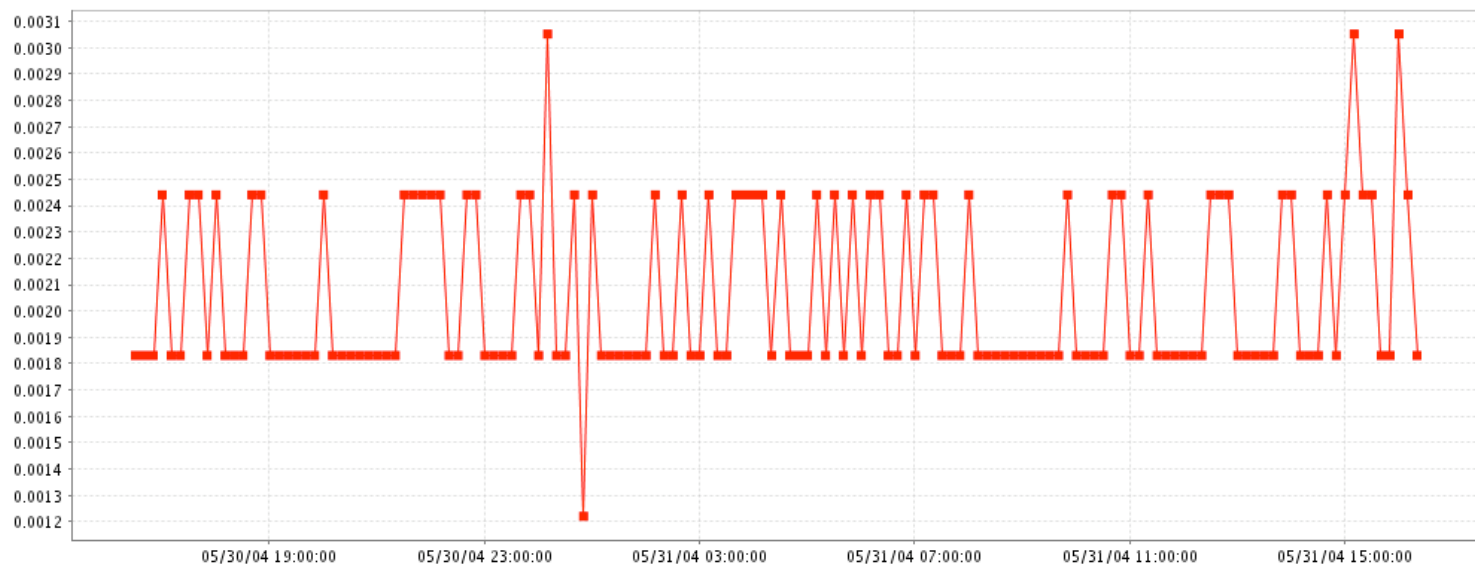
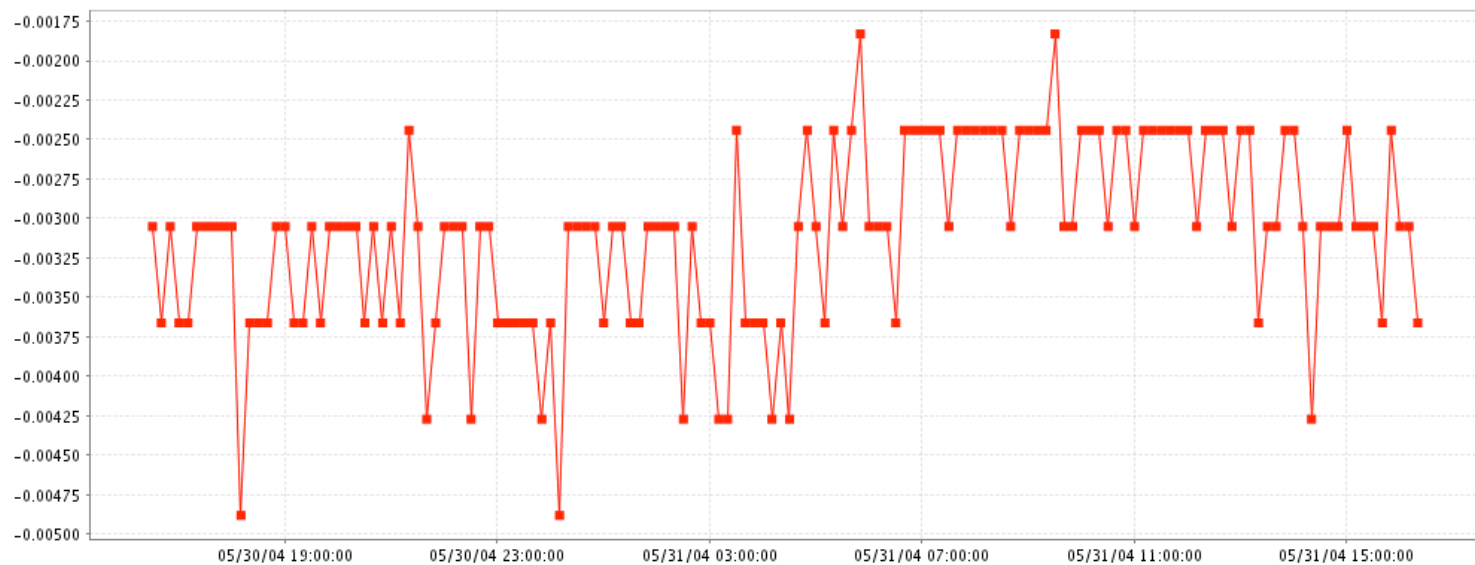
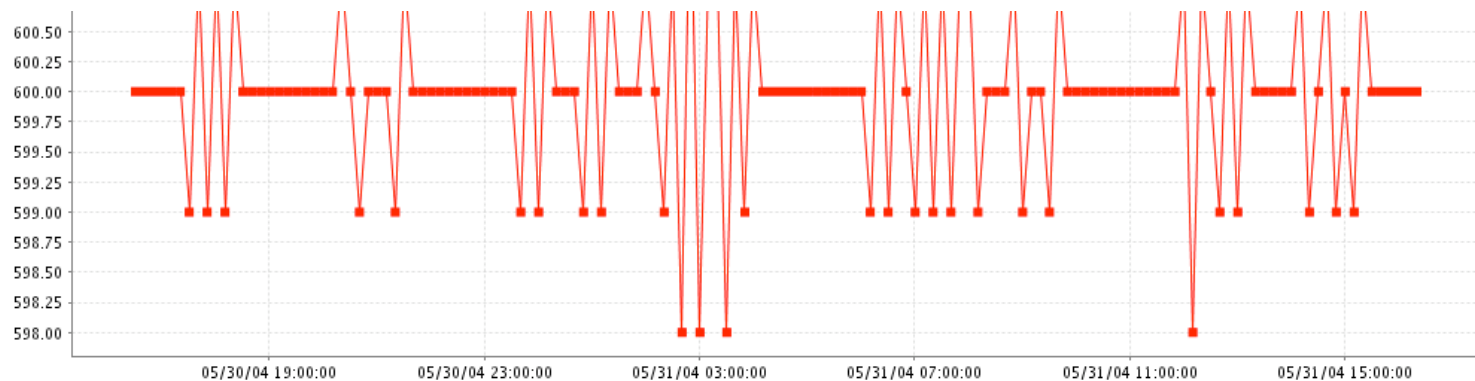
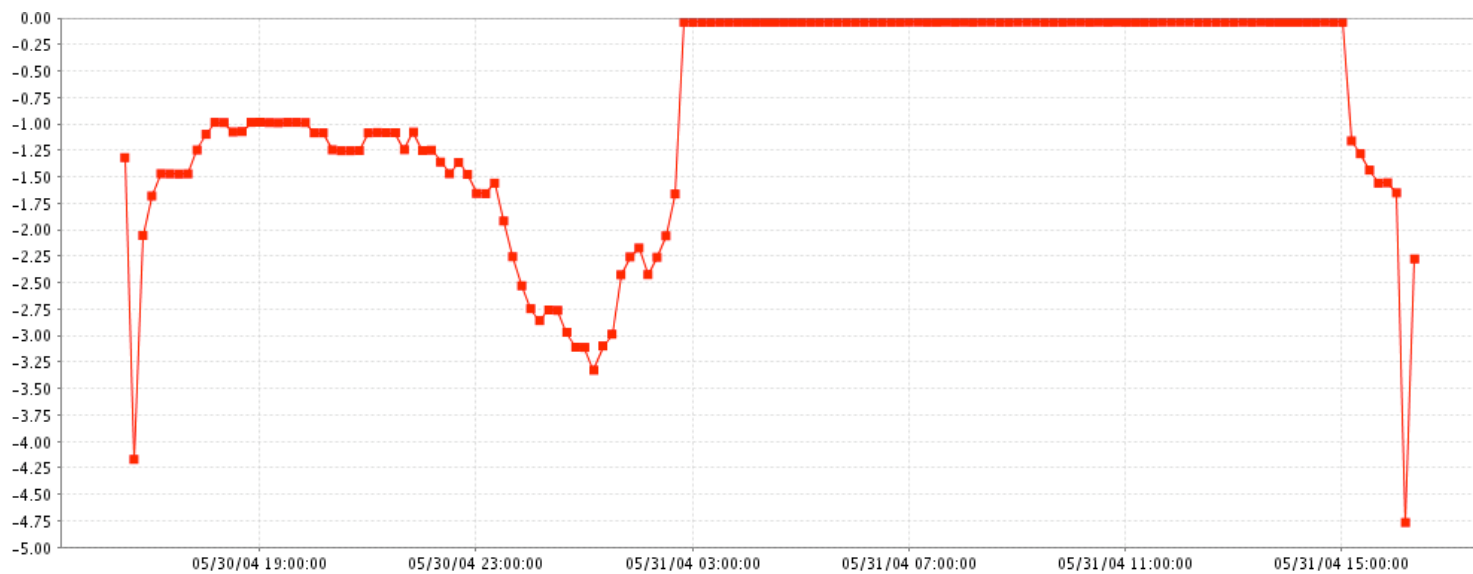
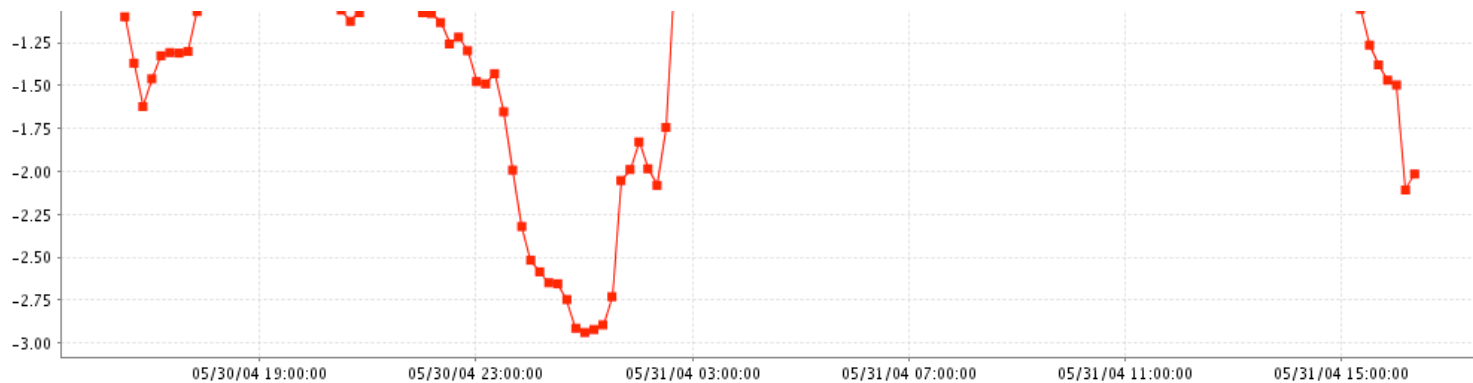


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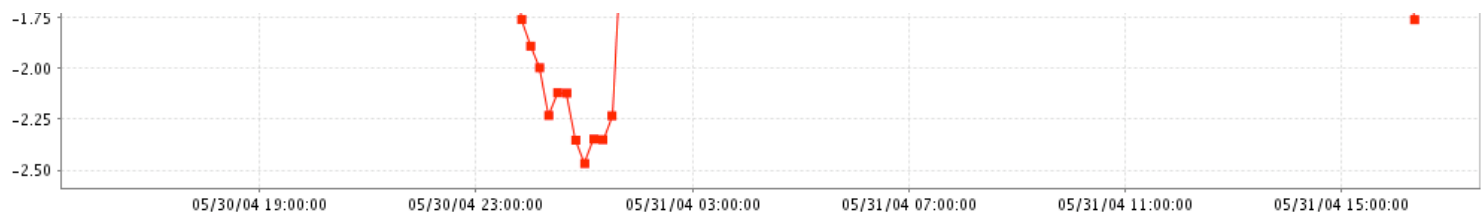
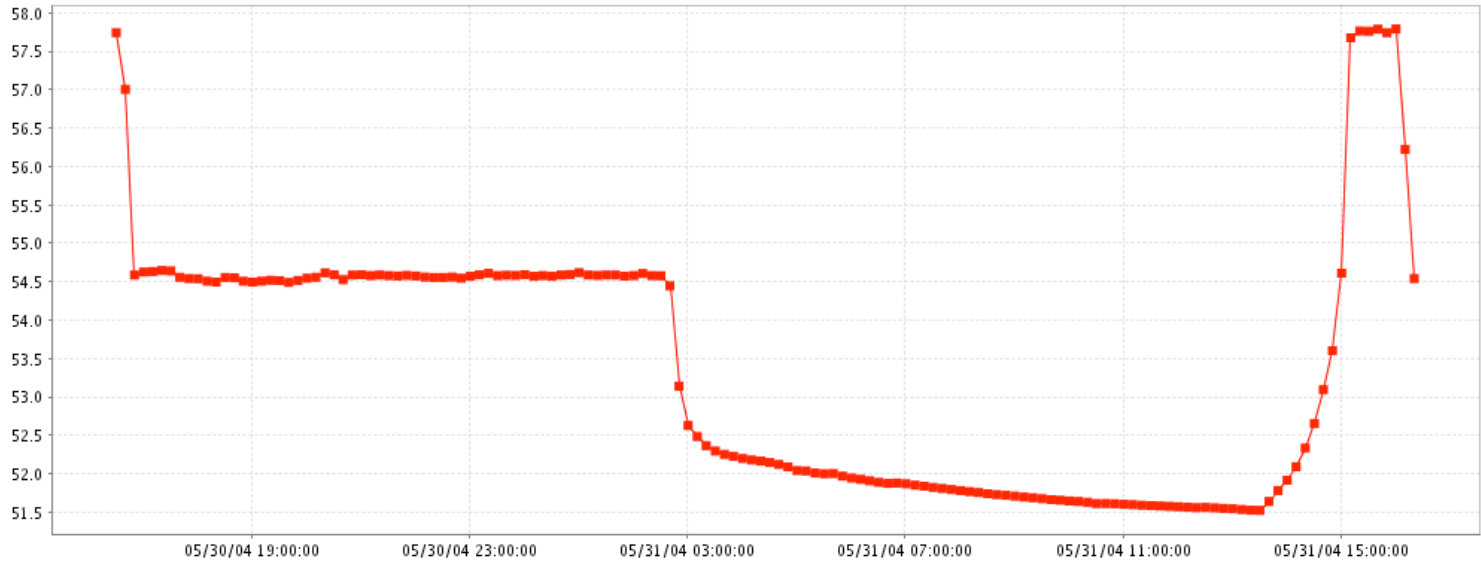


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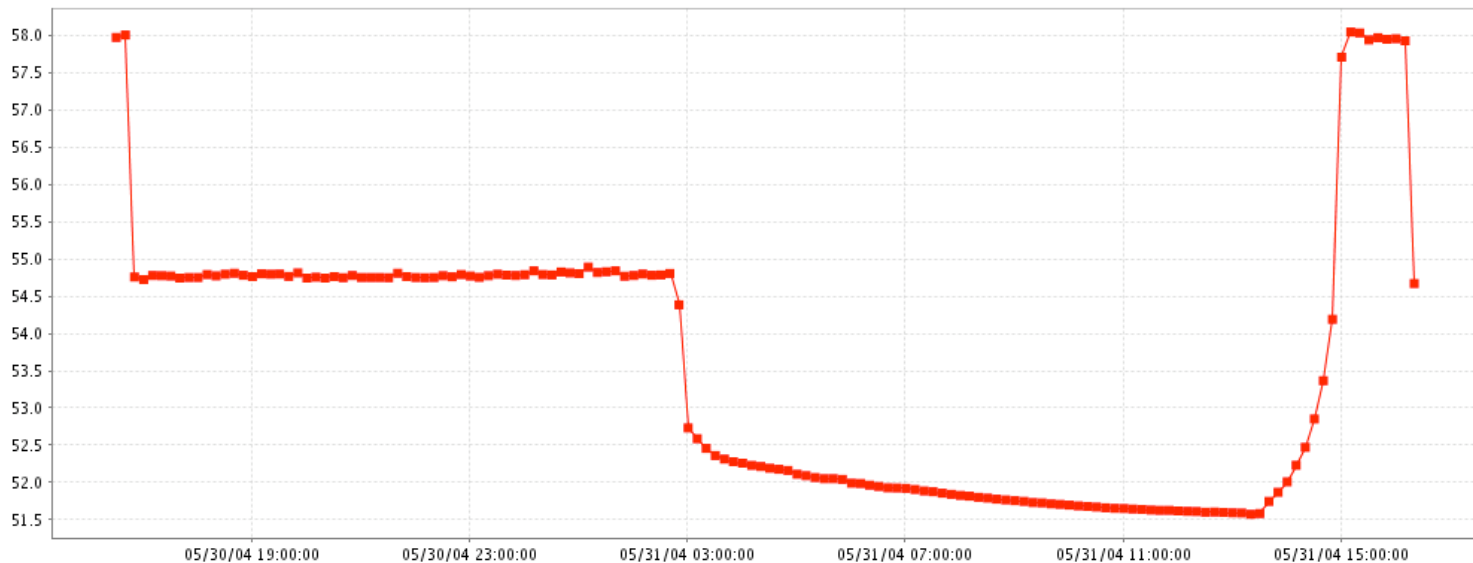
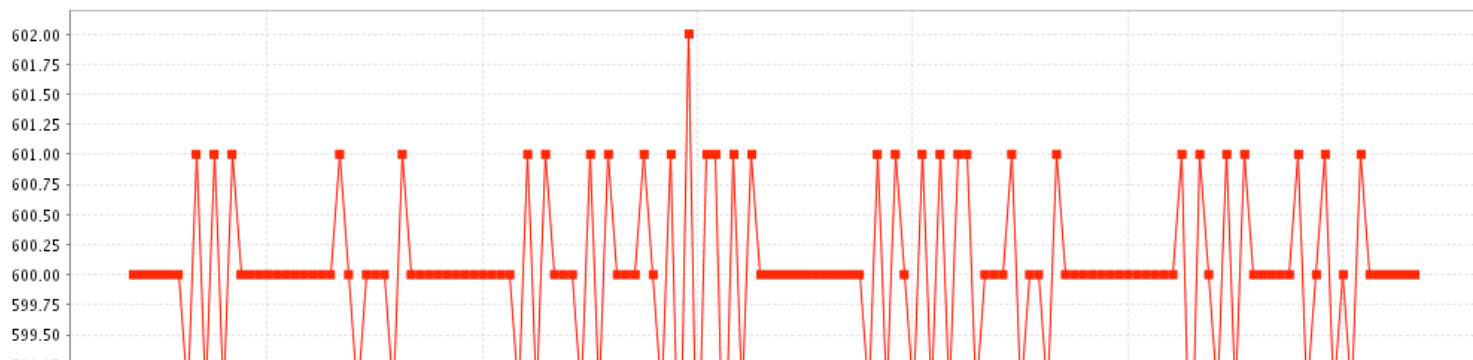
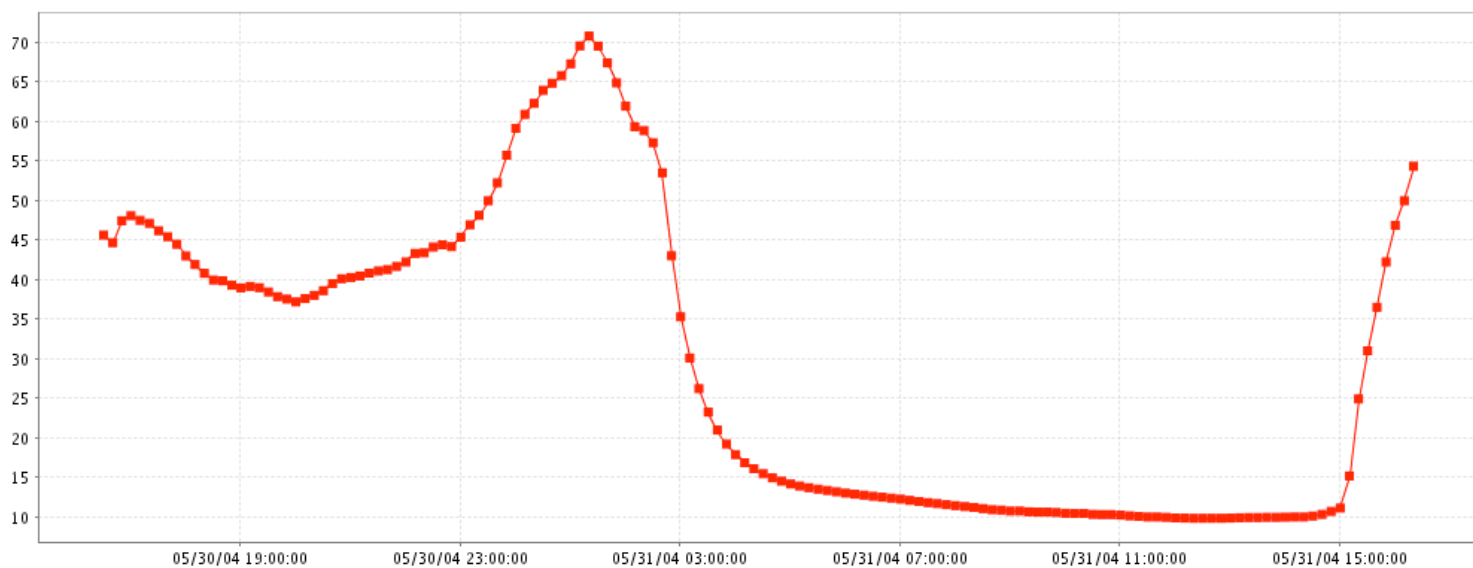


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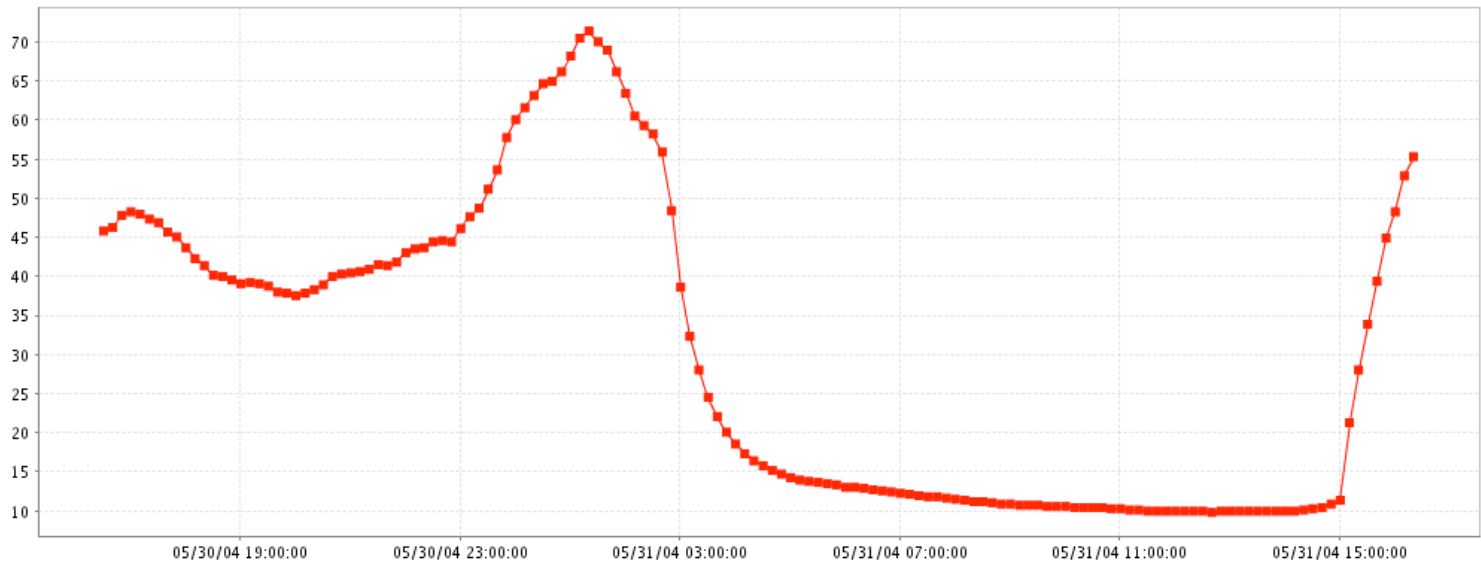
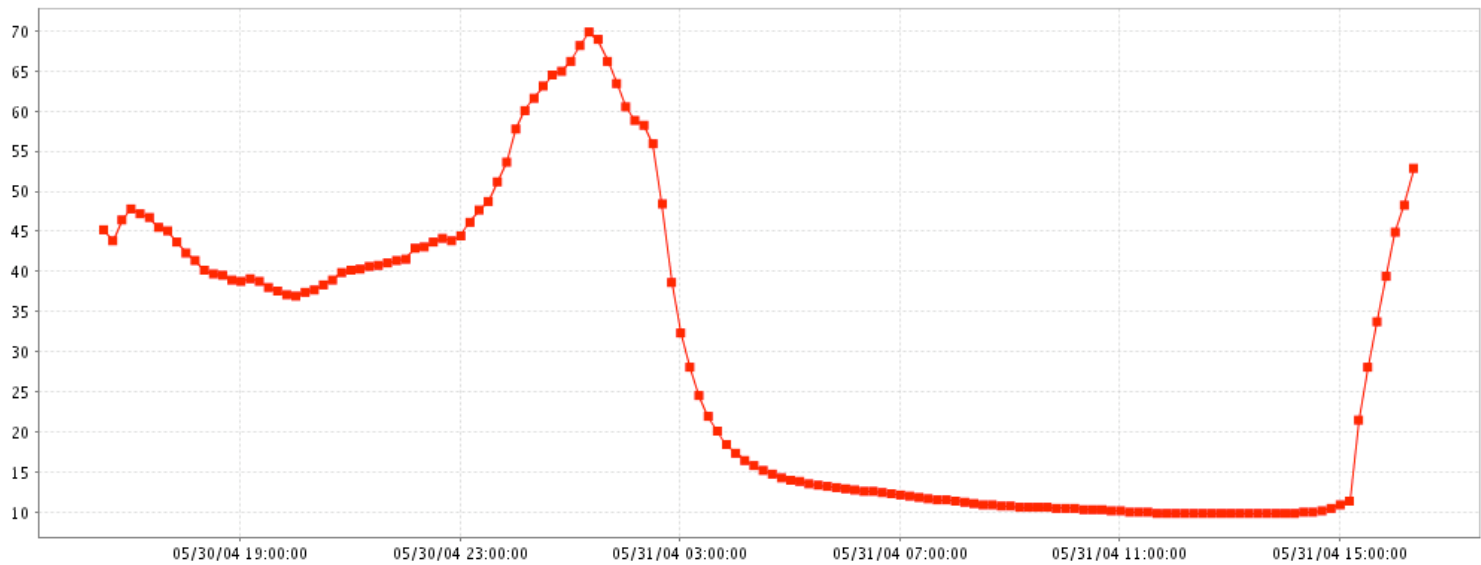
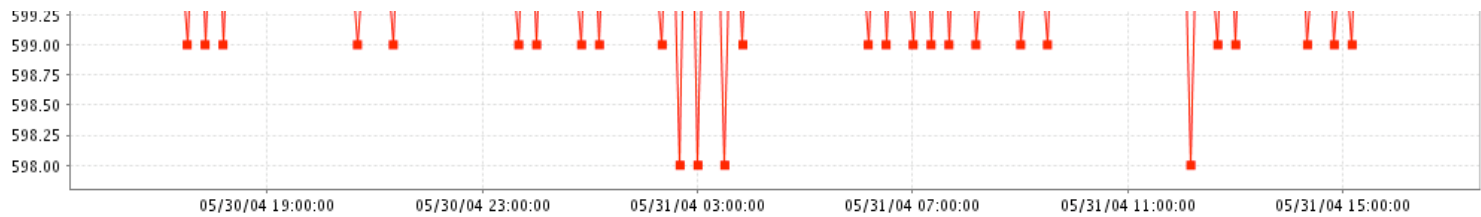
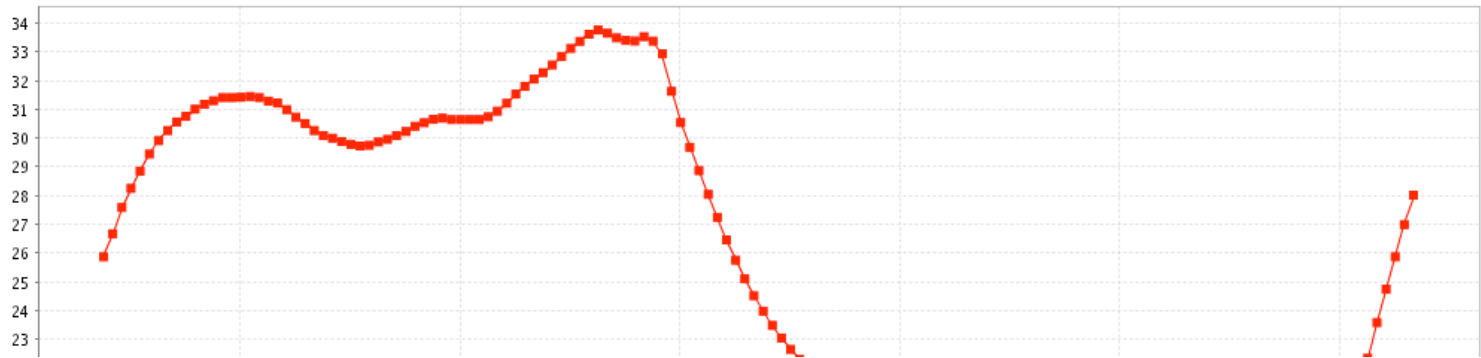
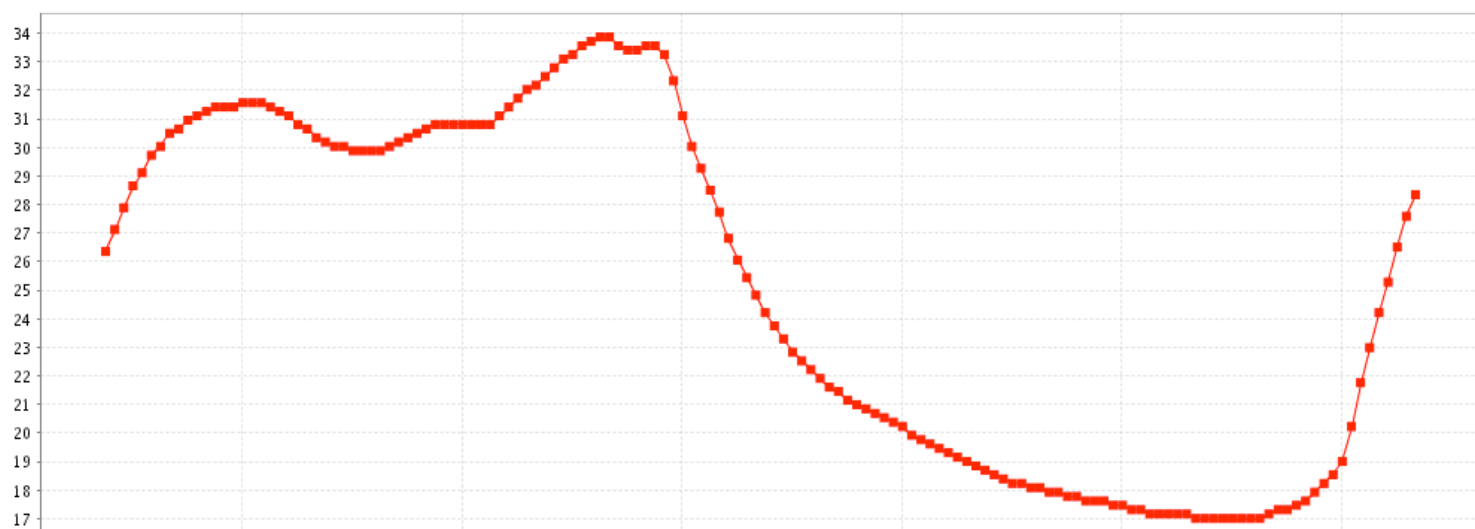
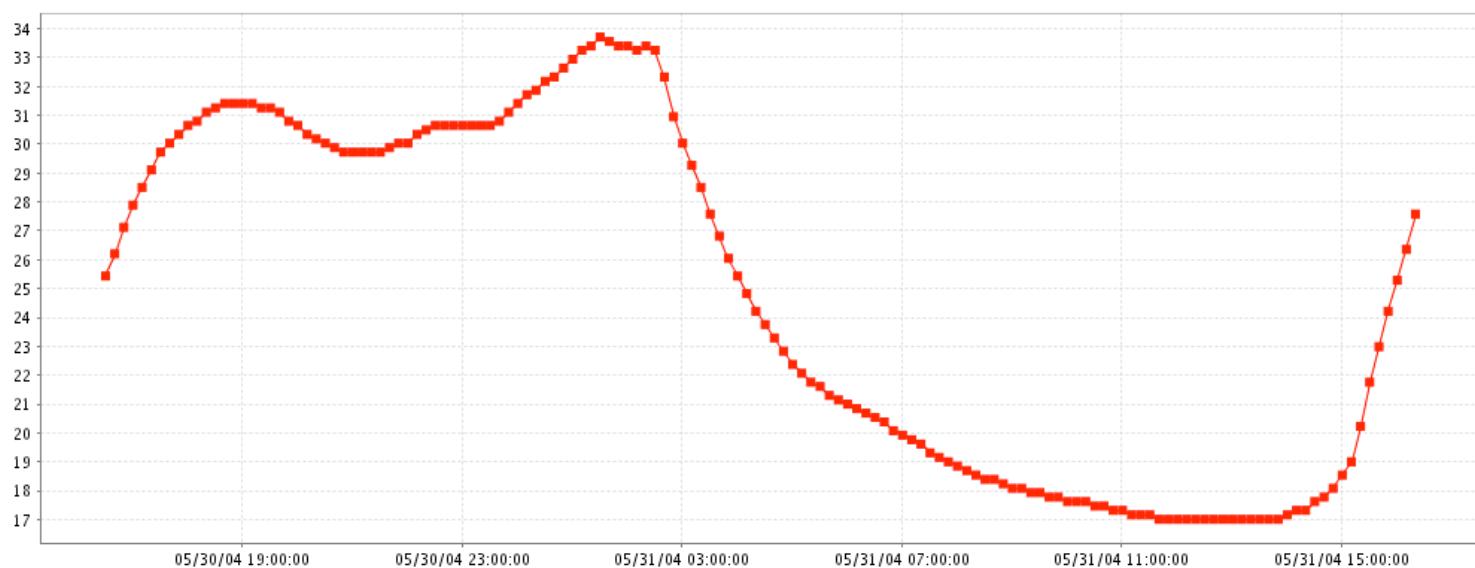
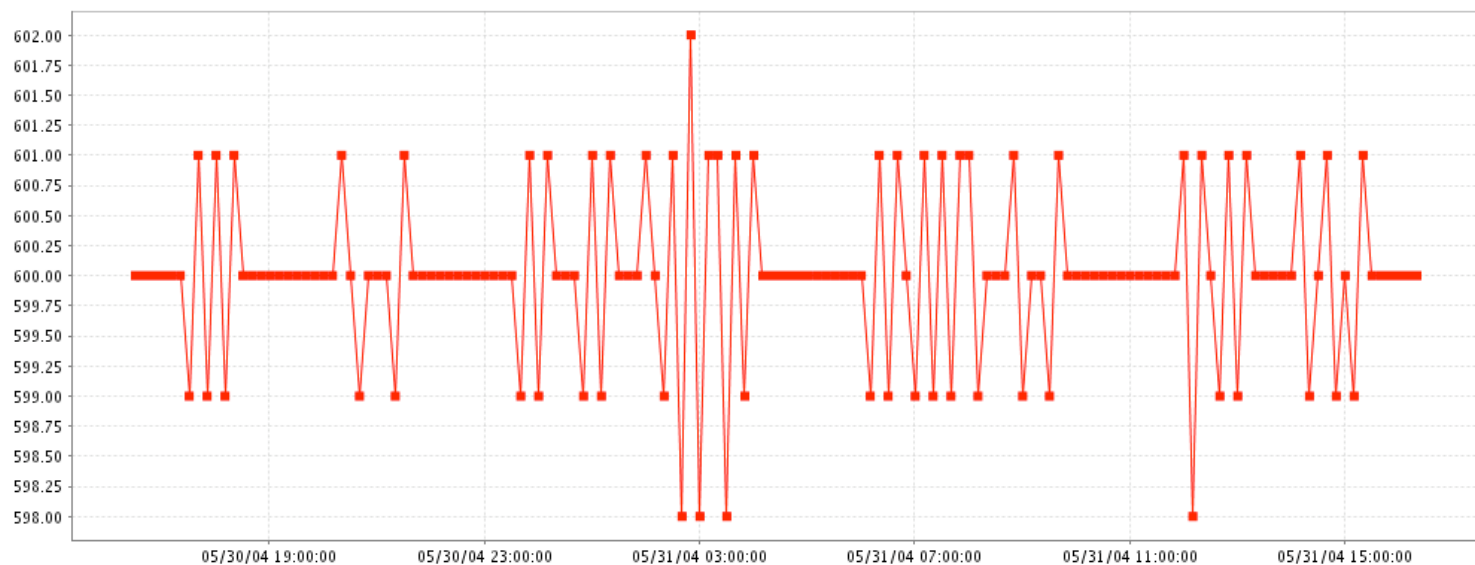
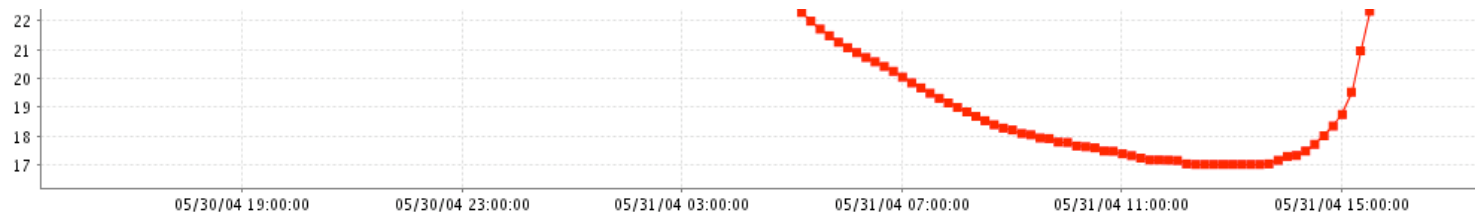


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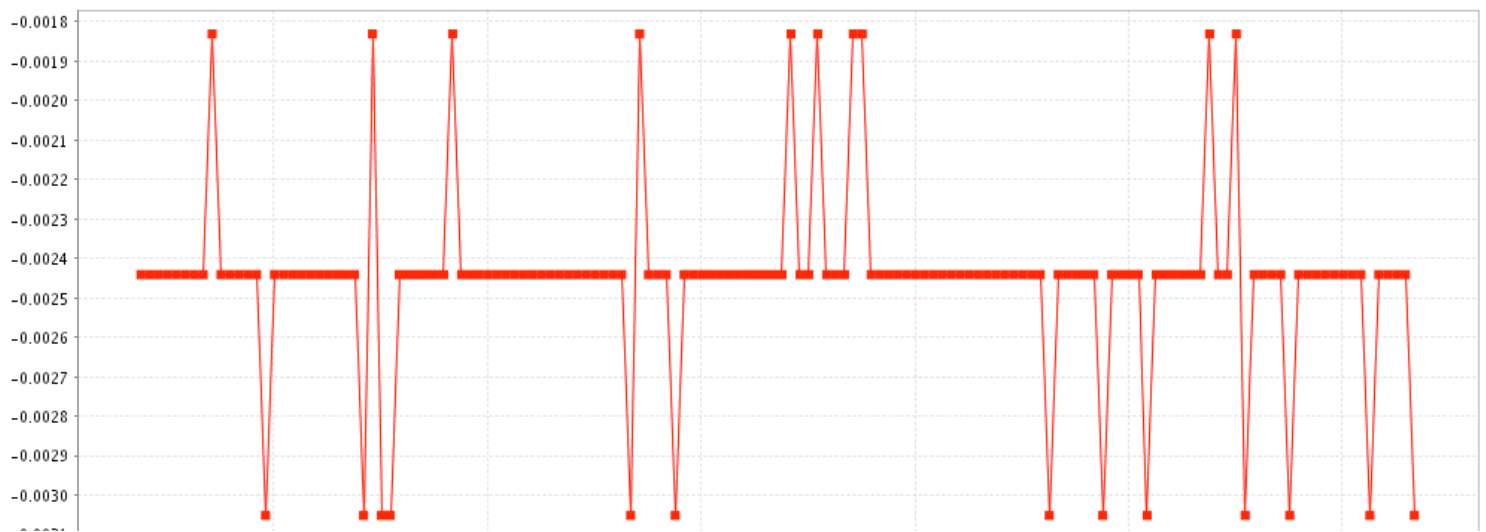
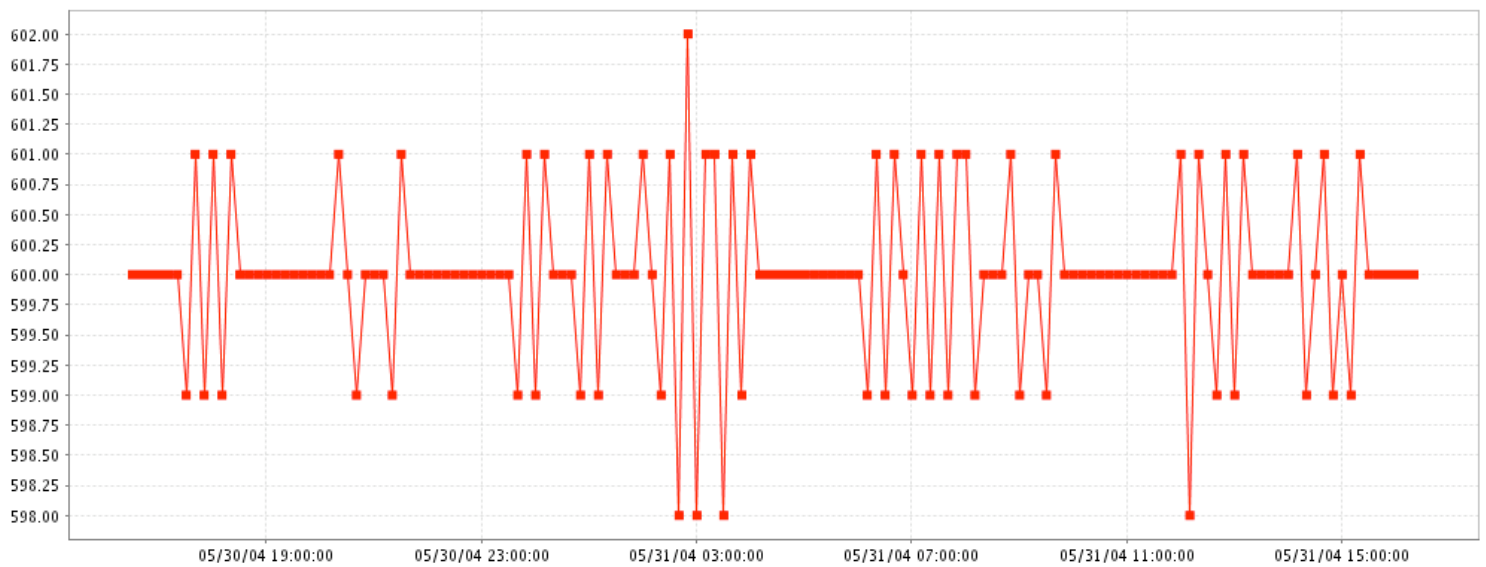
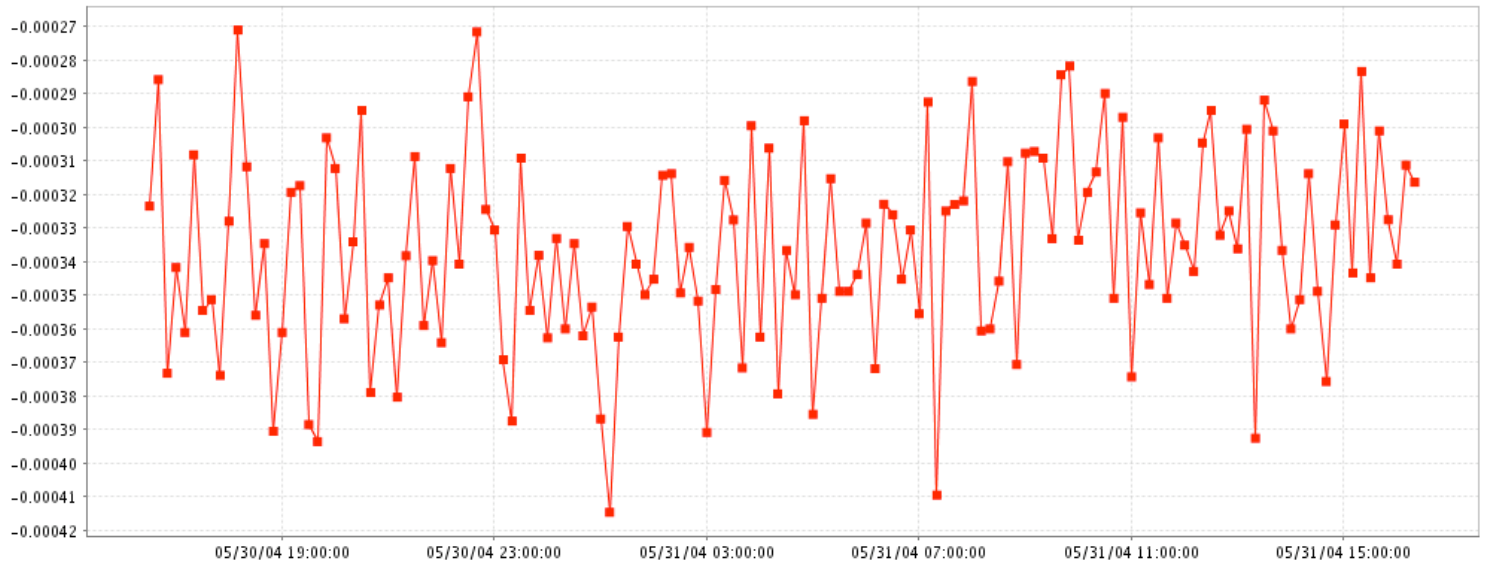




05/30/04 19:00:00 05/30/04 23:00:00 05/31/04 03:00:00 05/31/04 07:00:00 05/31/04 11:00:00 05/31/04 15:00:00

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Chart was not created because line would be flat with value of 25.0



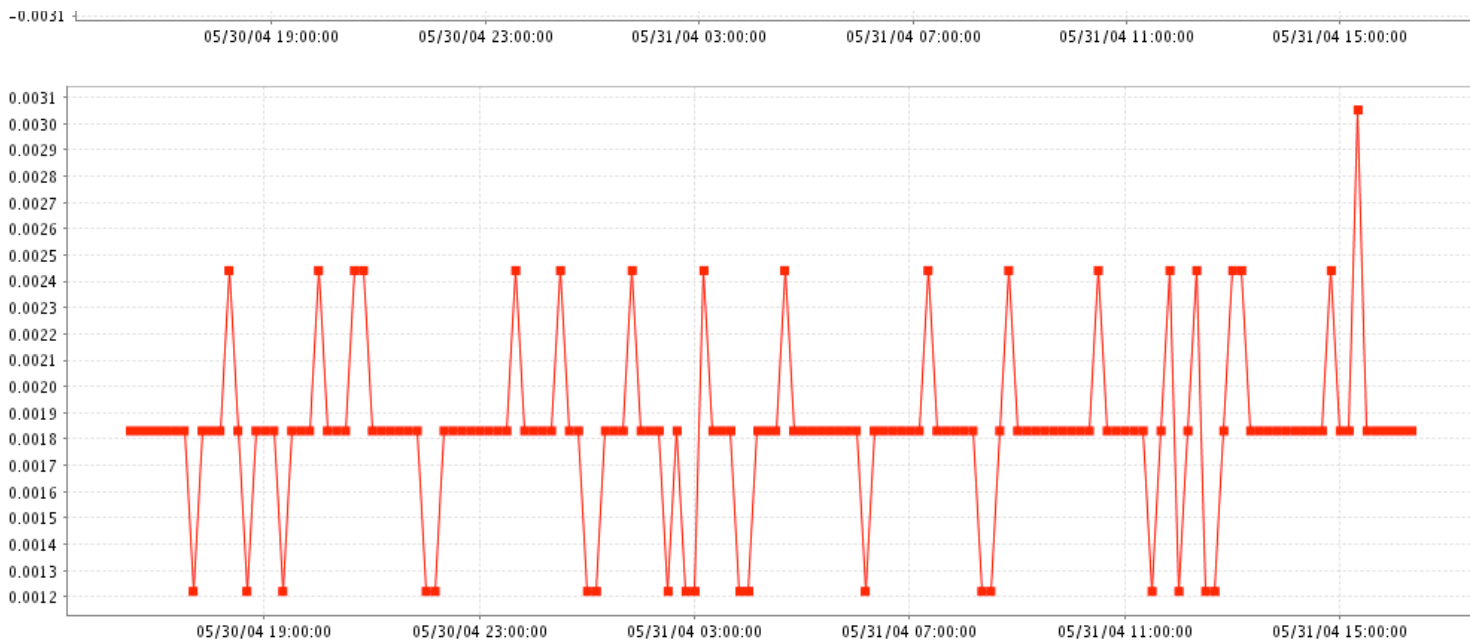
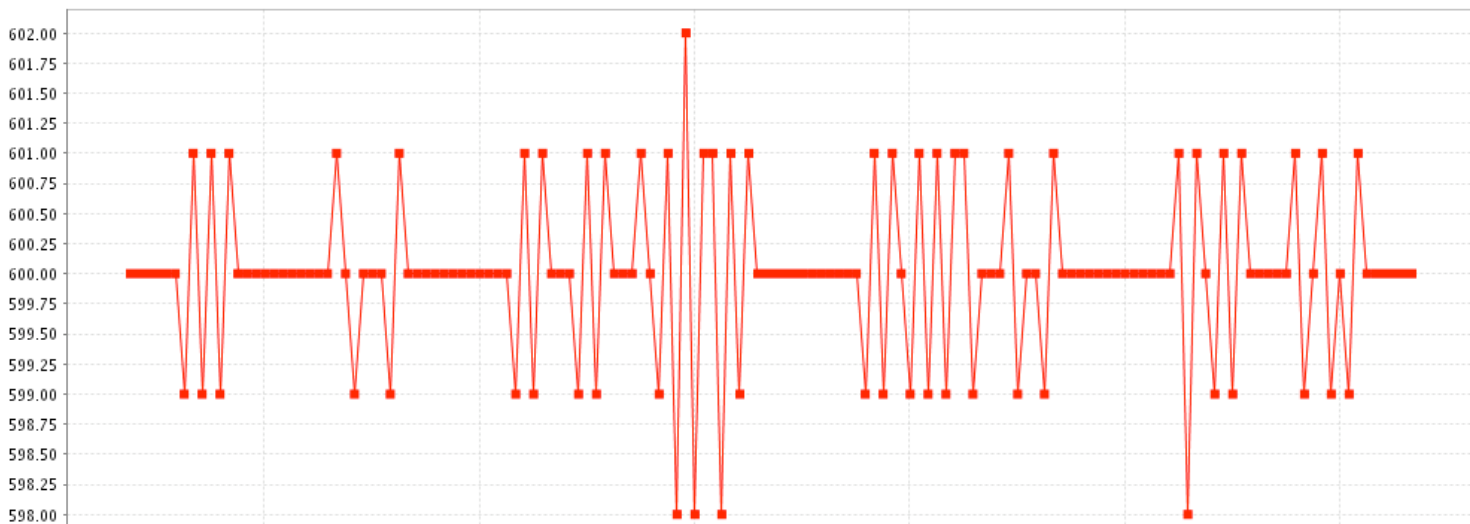
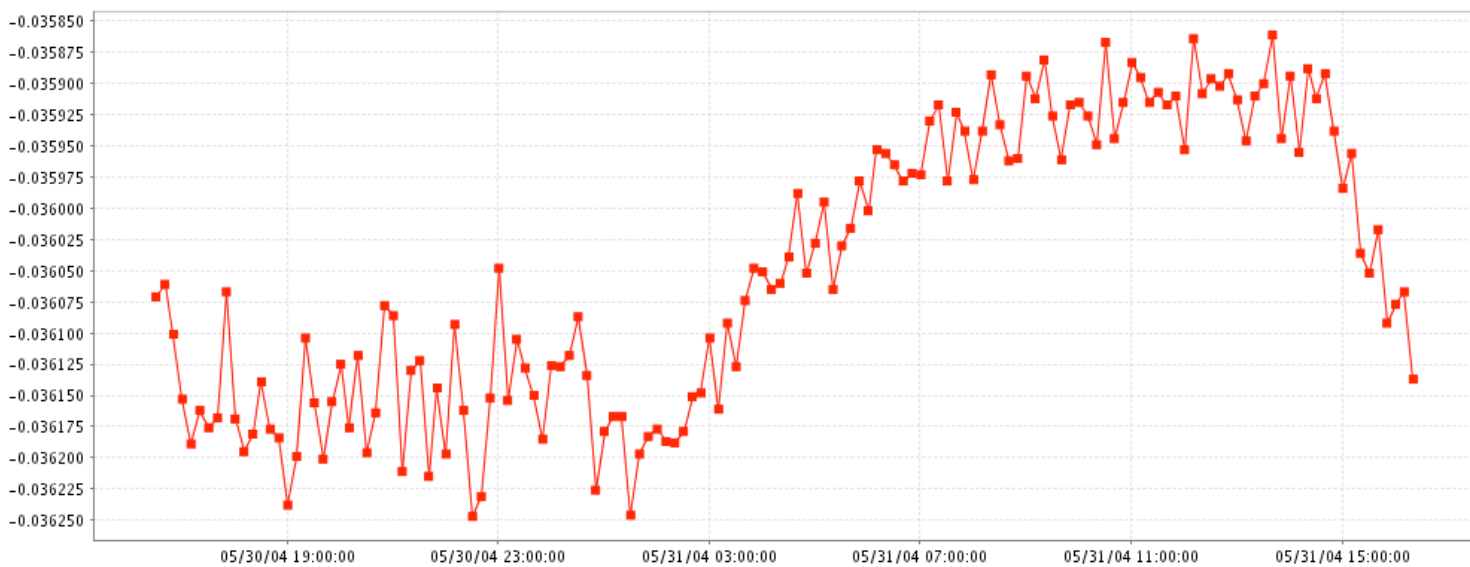


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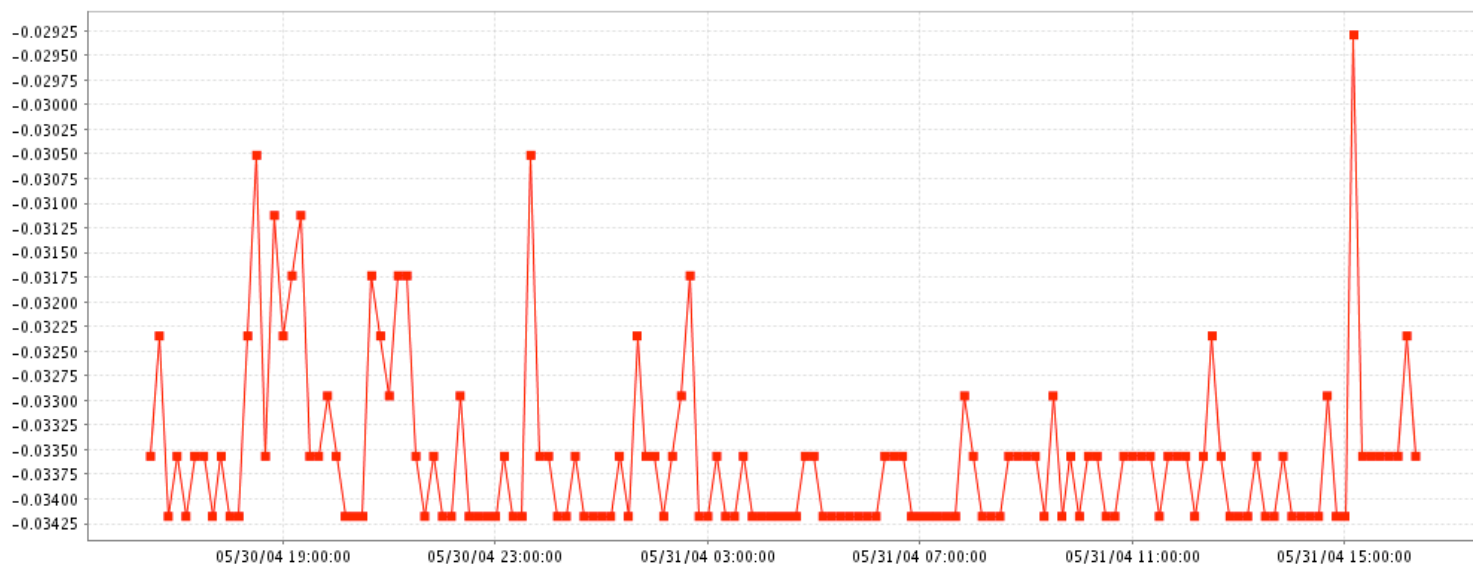
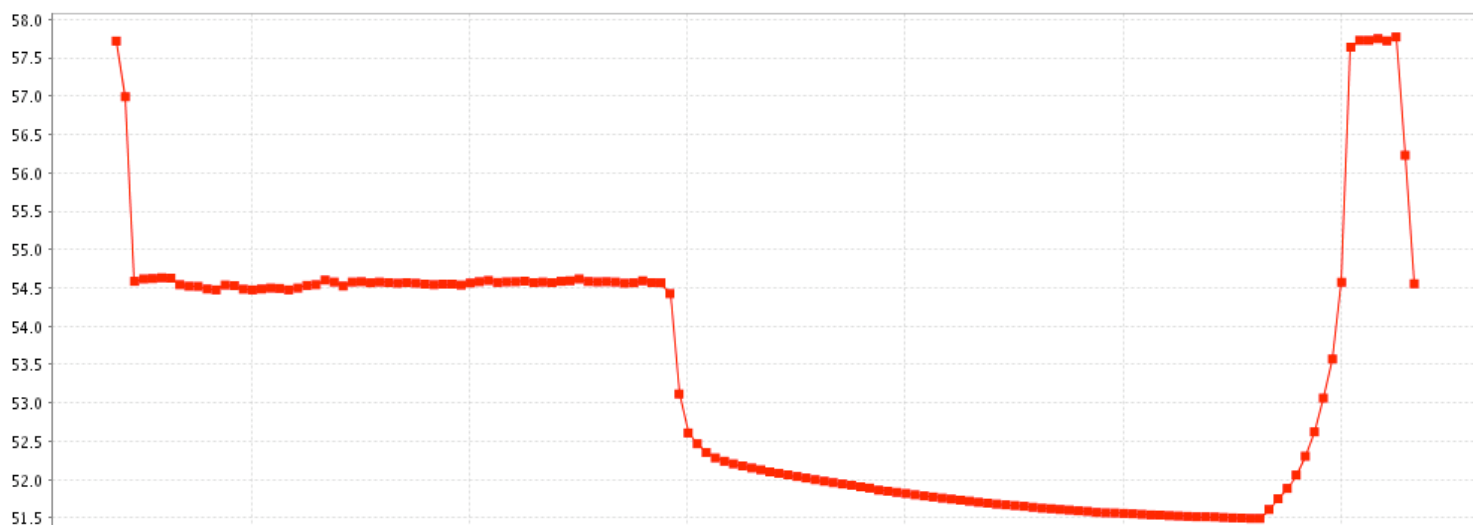


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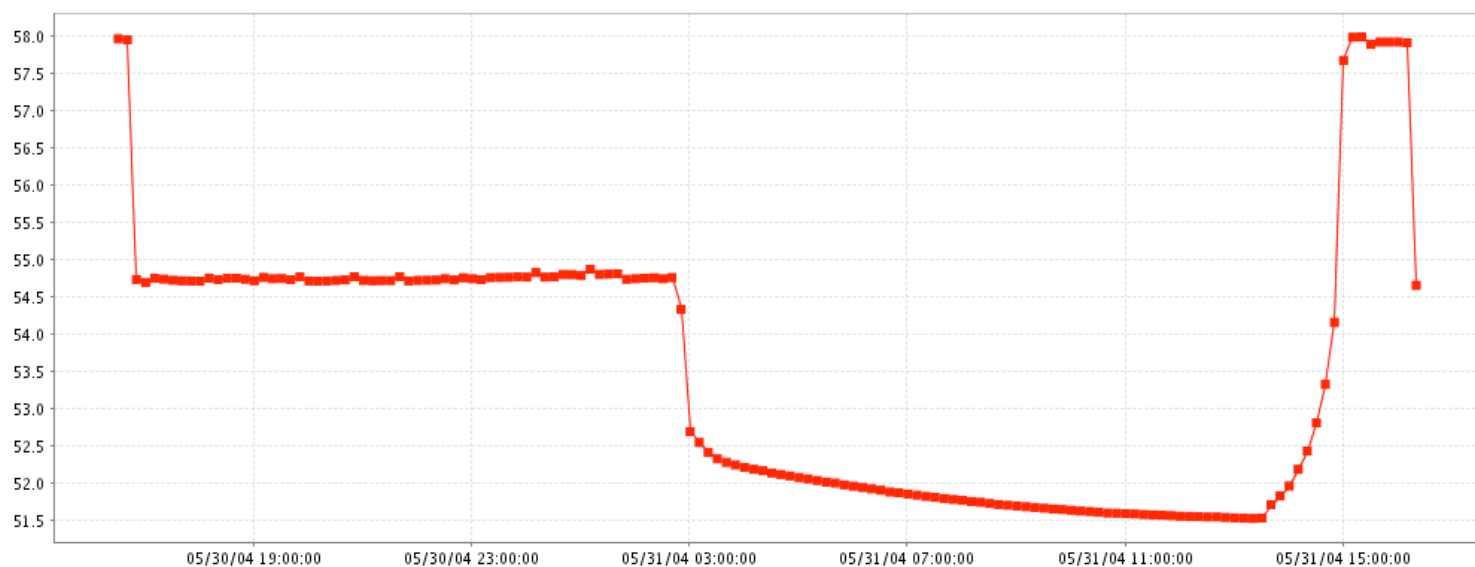
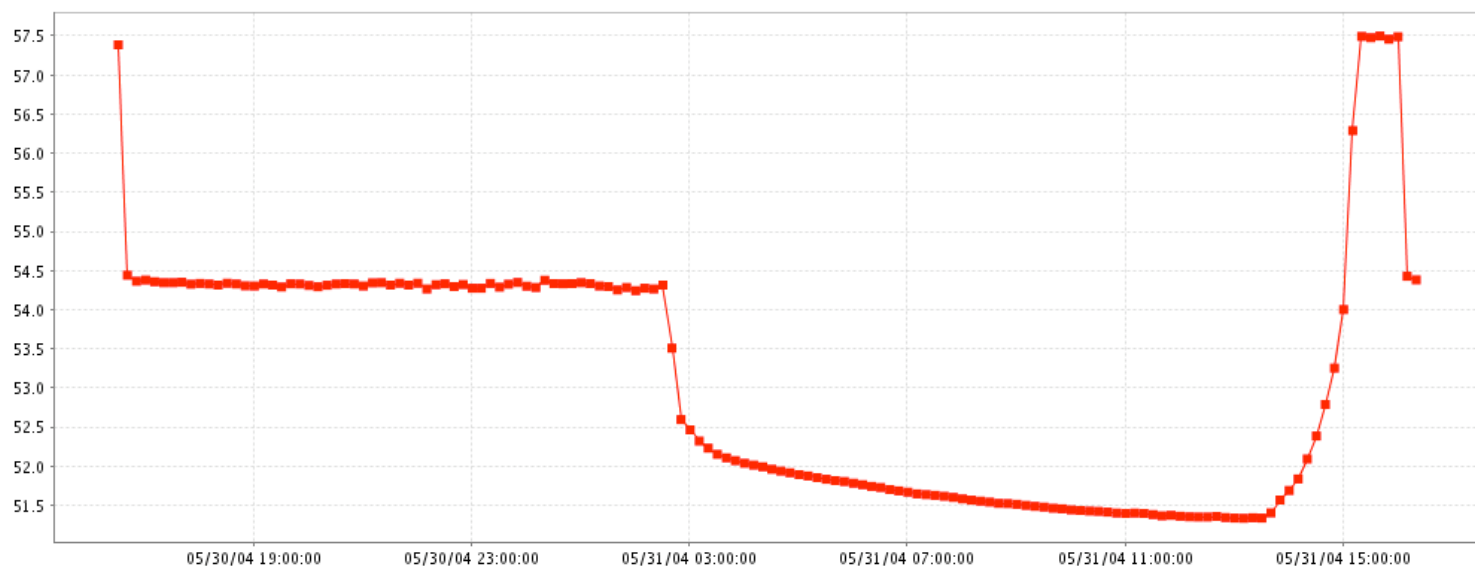
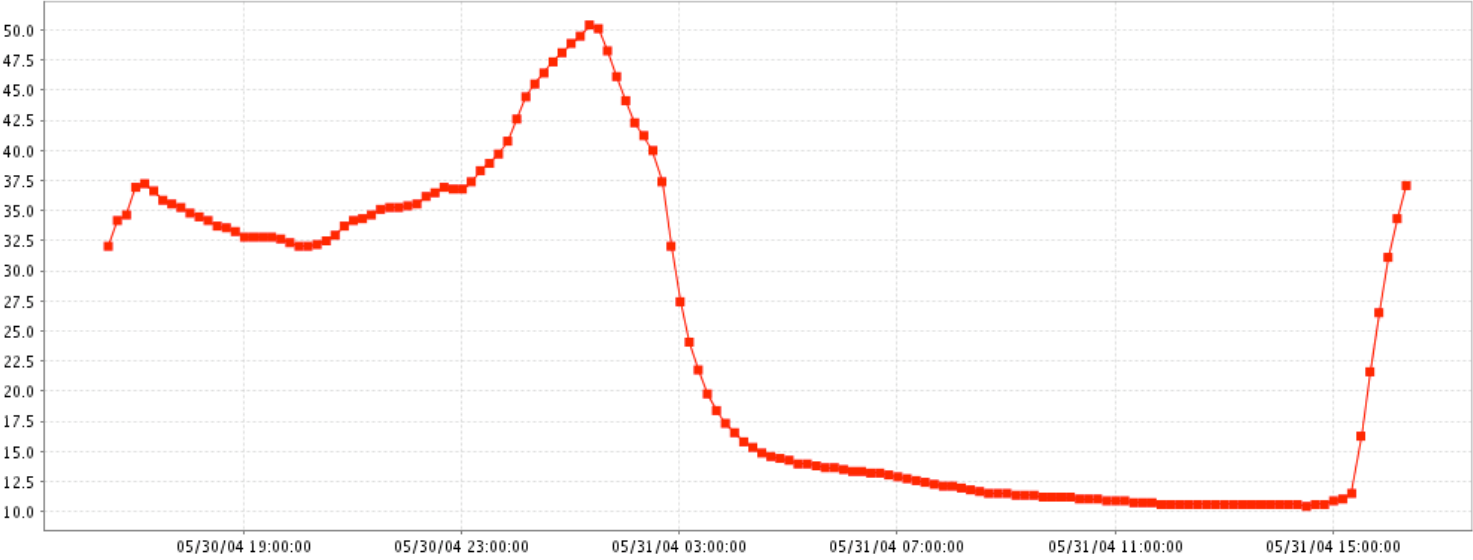
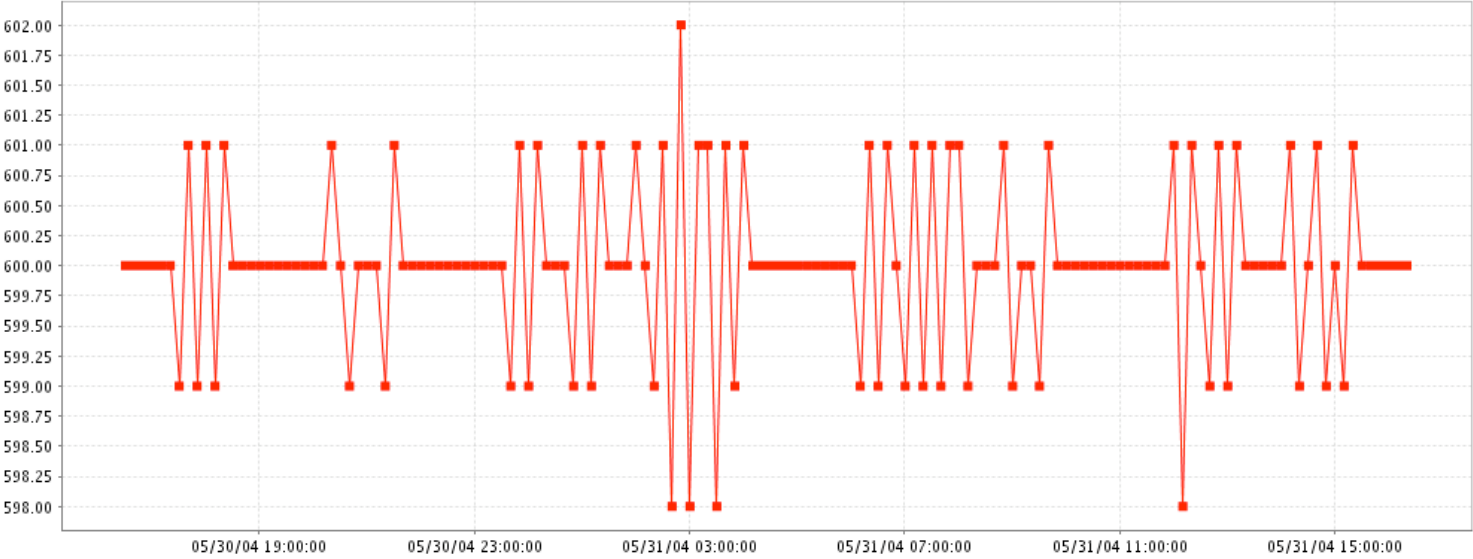
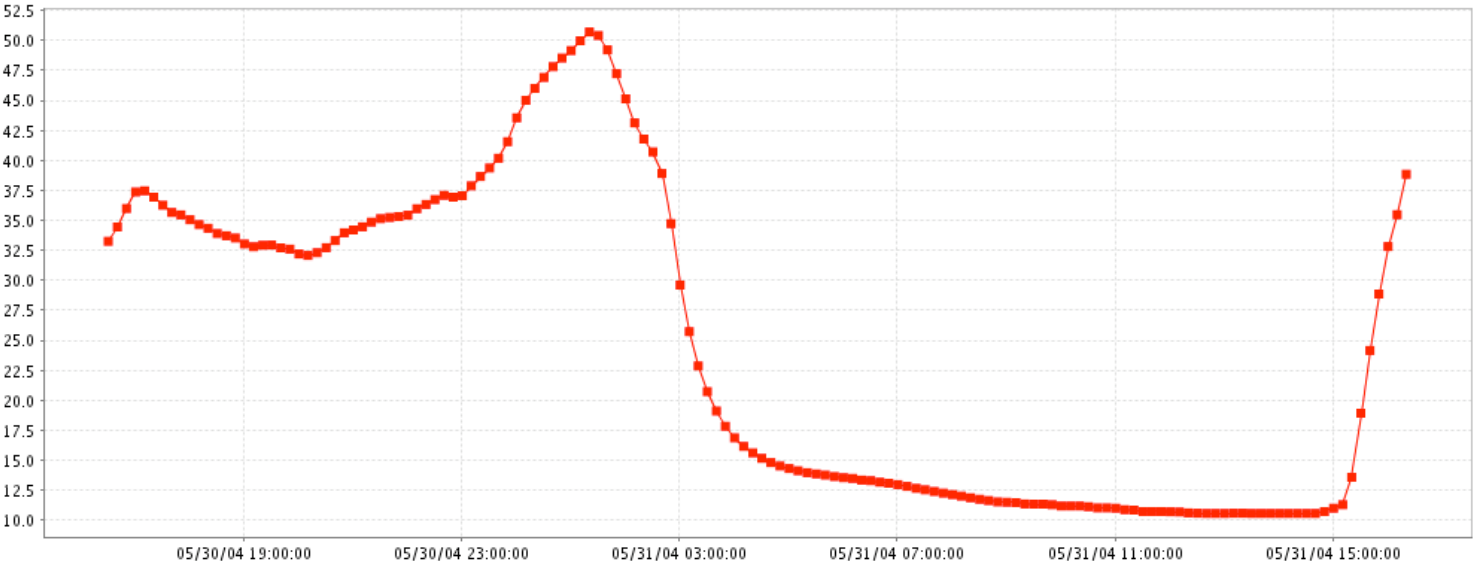


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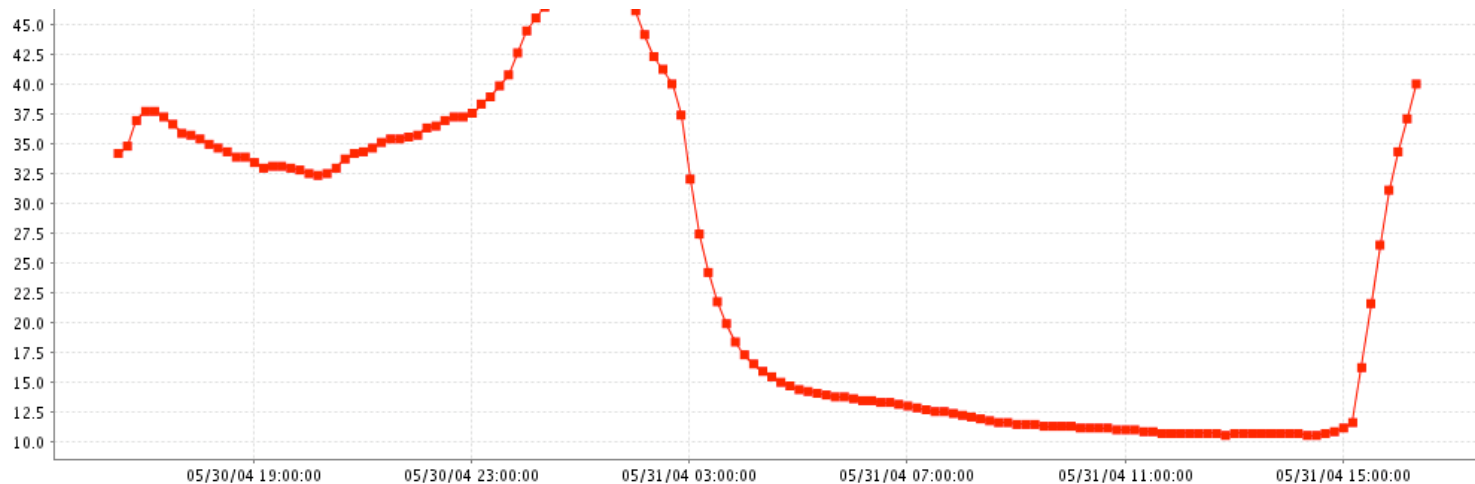
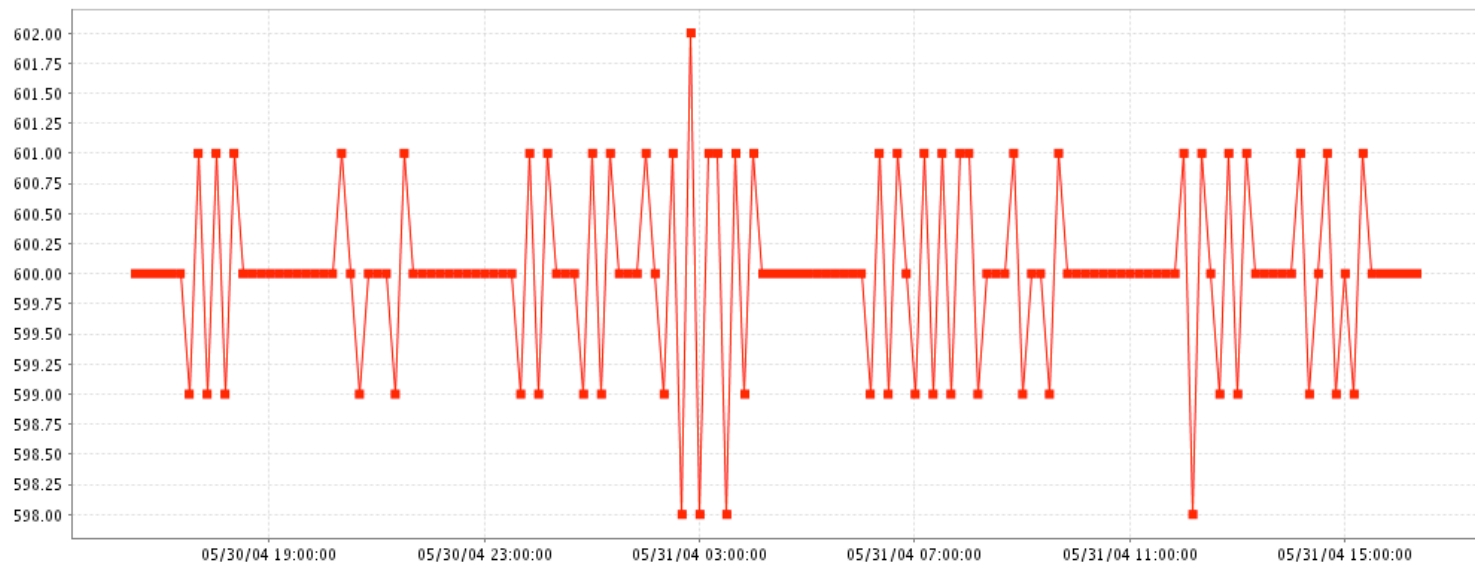
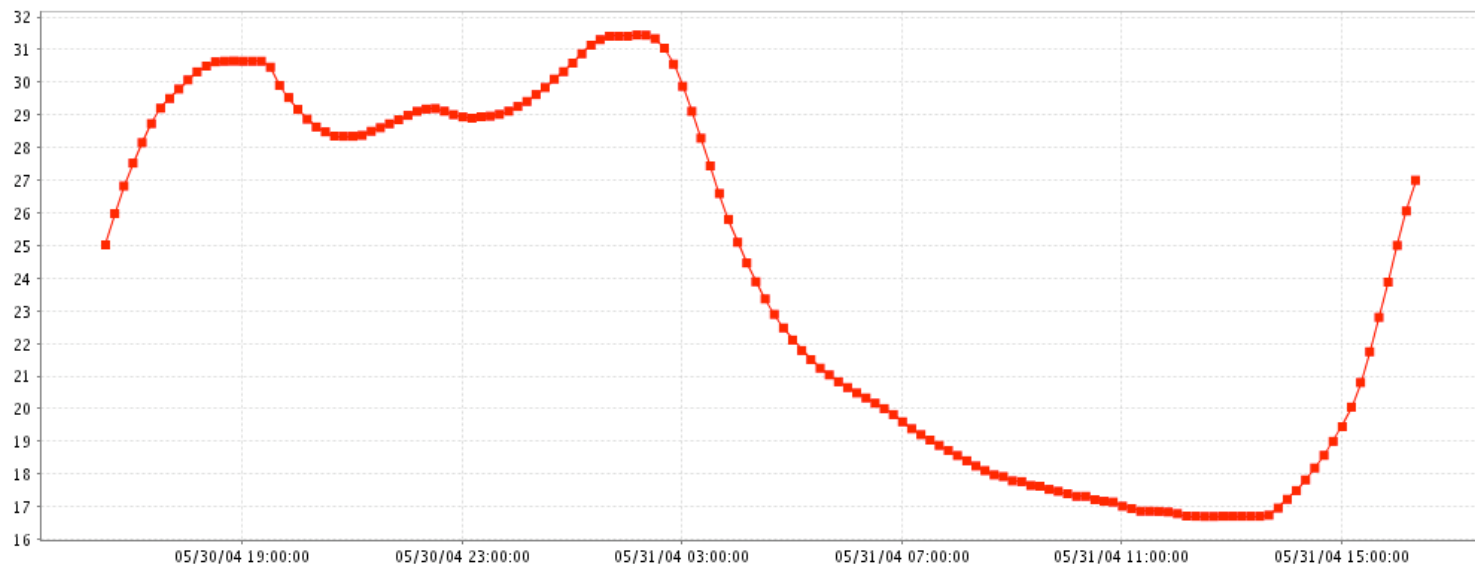


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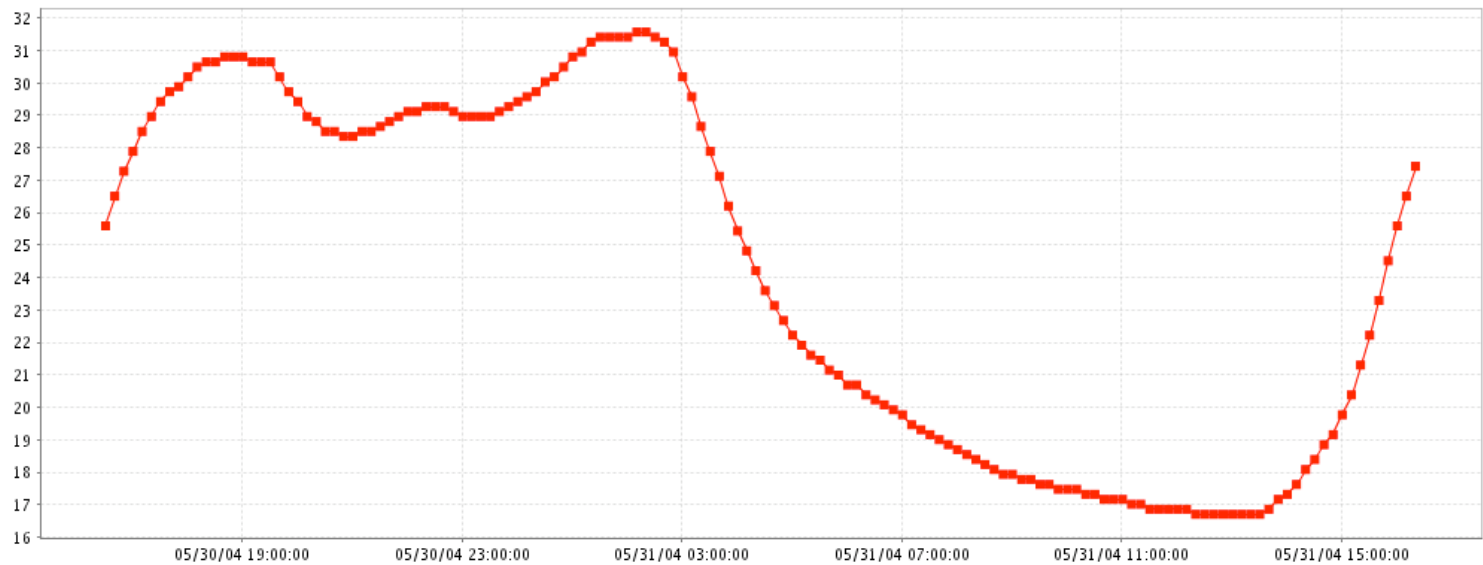
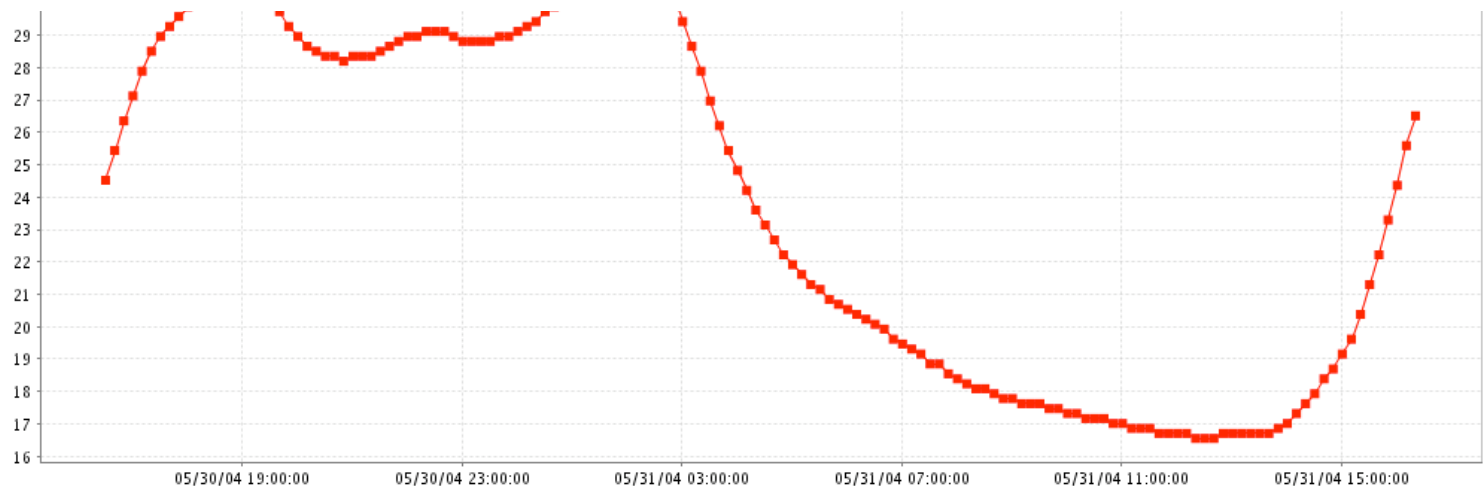
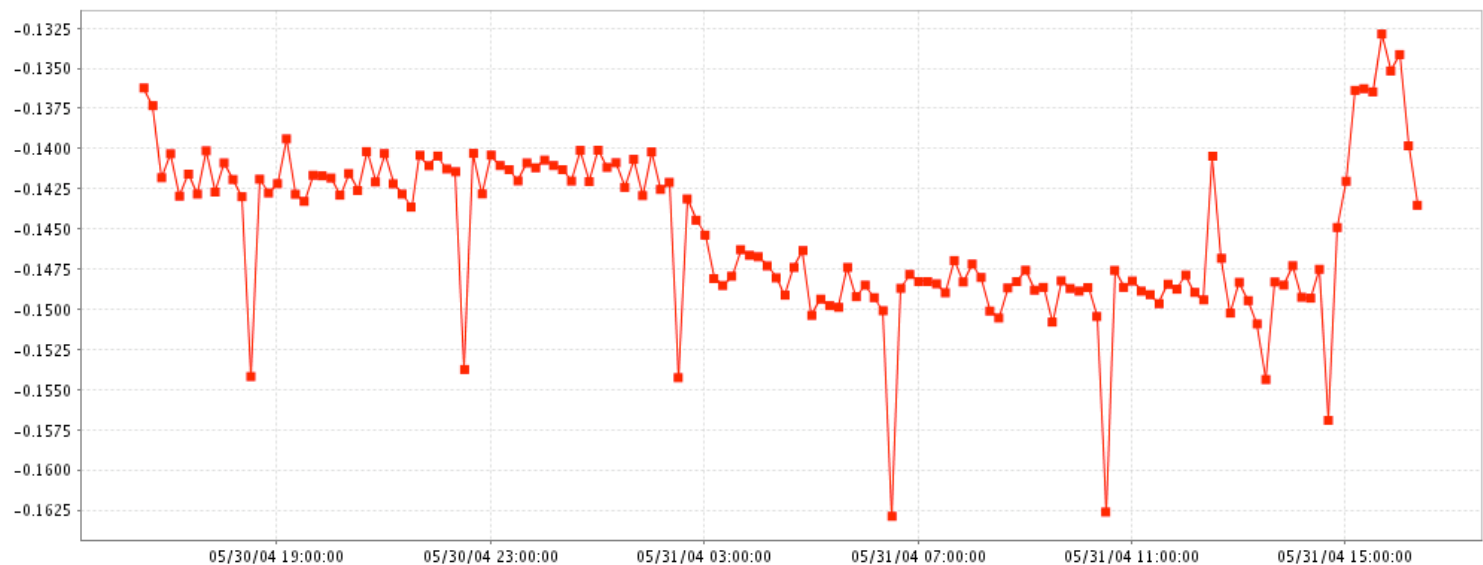


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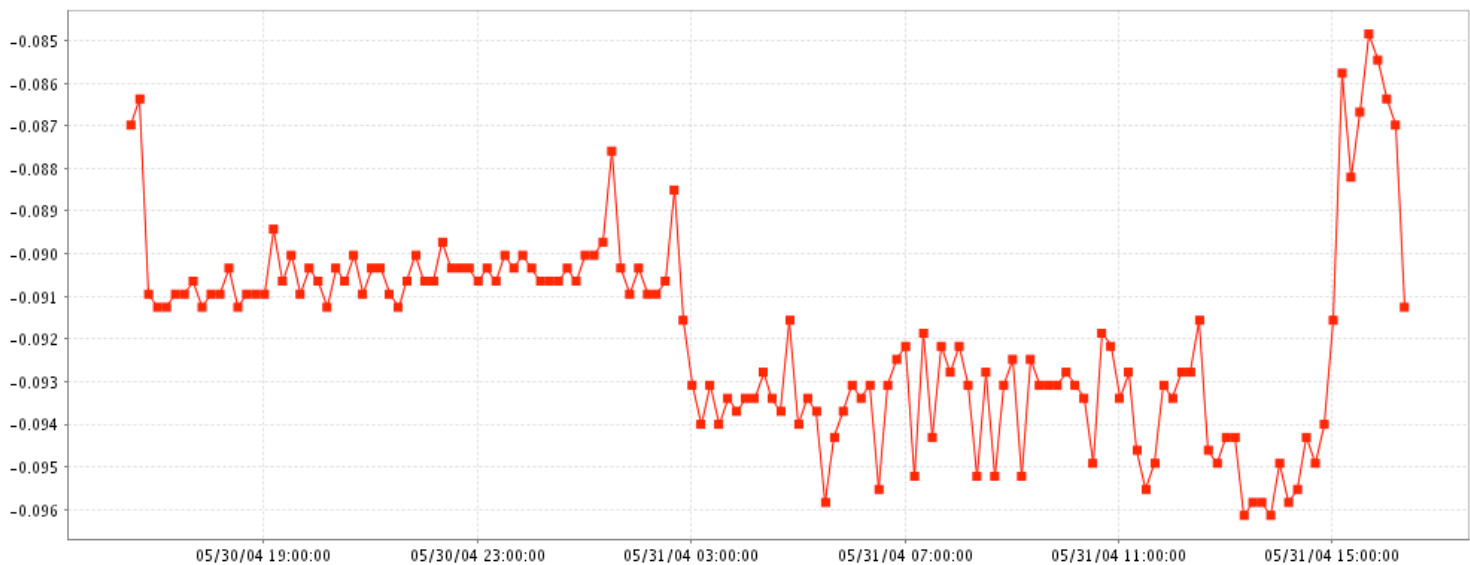
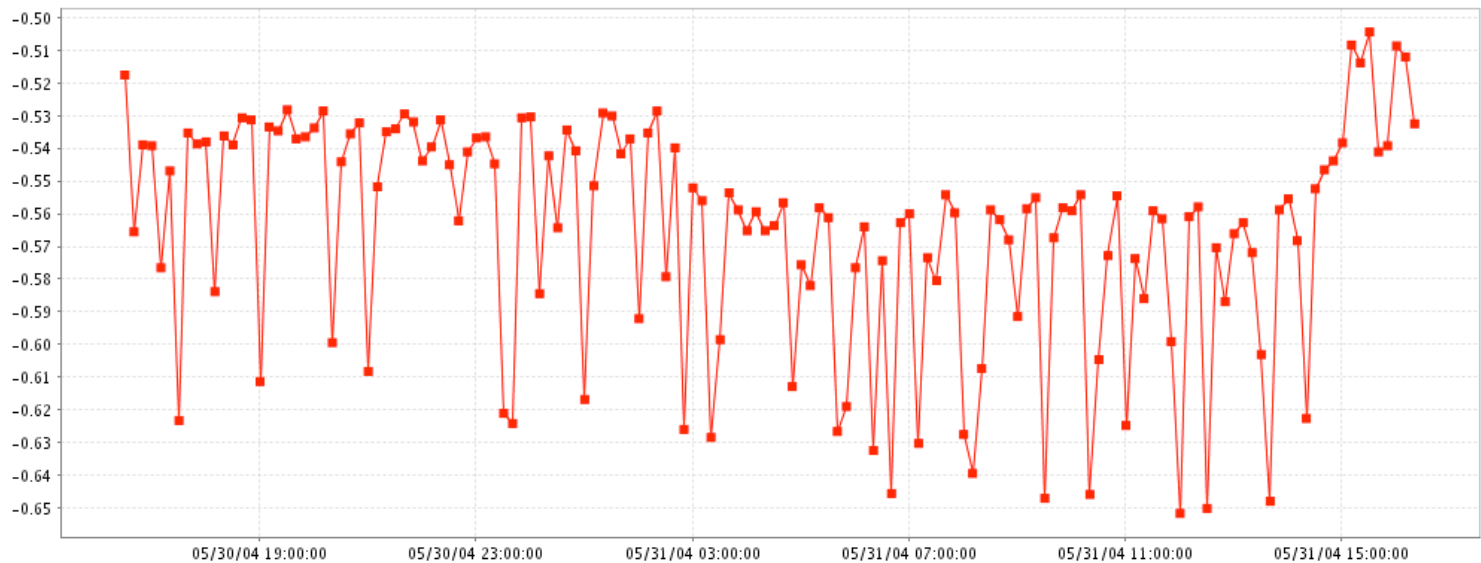
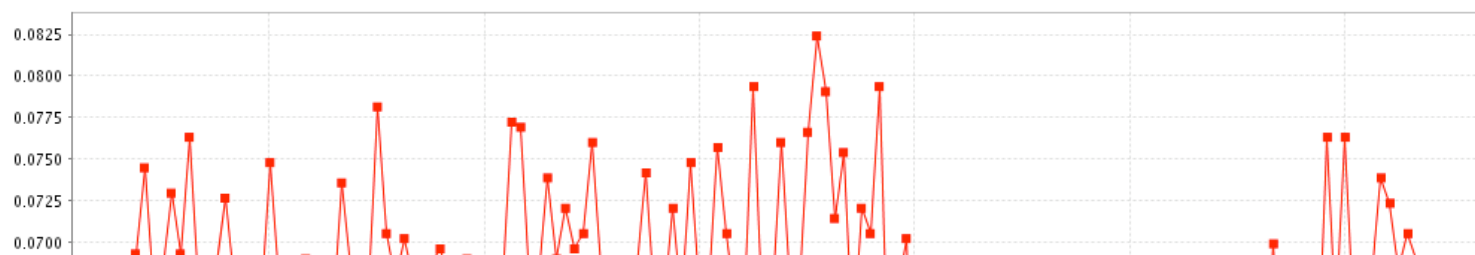
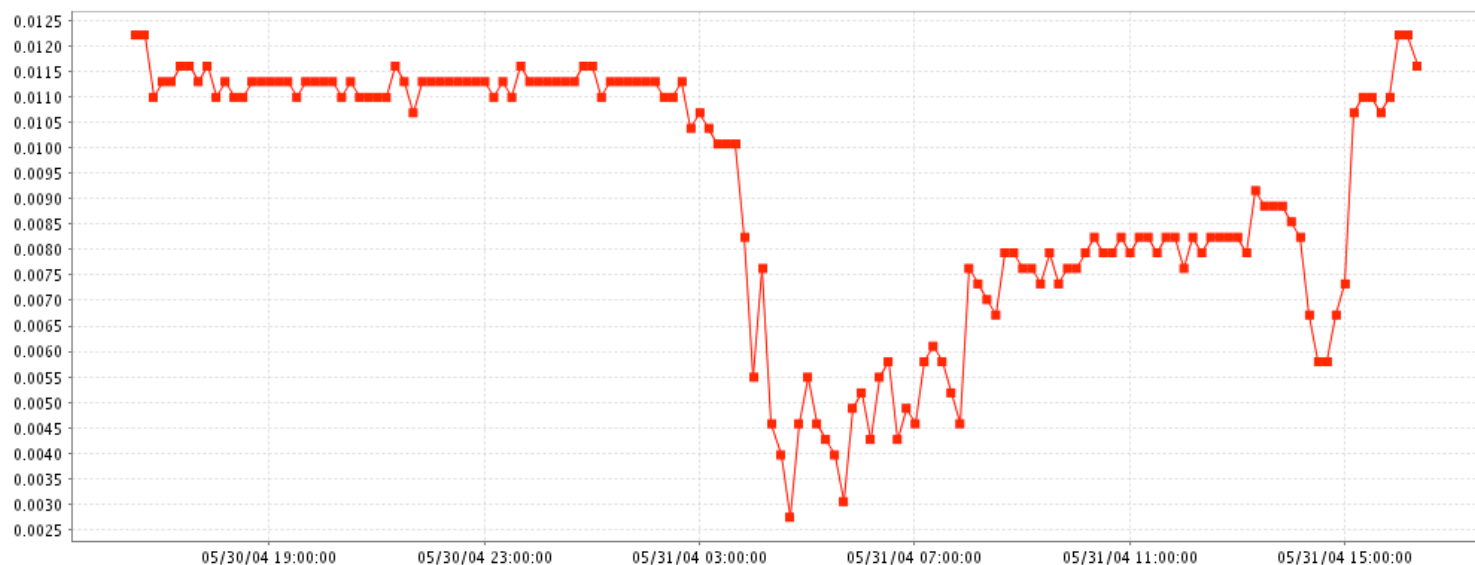
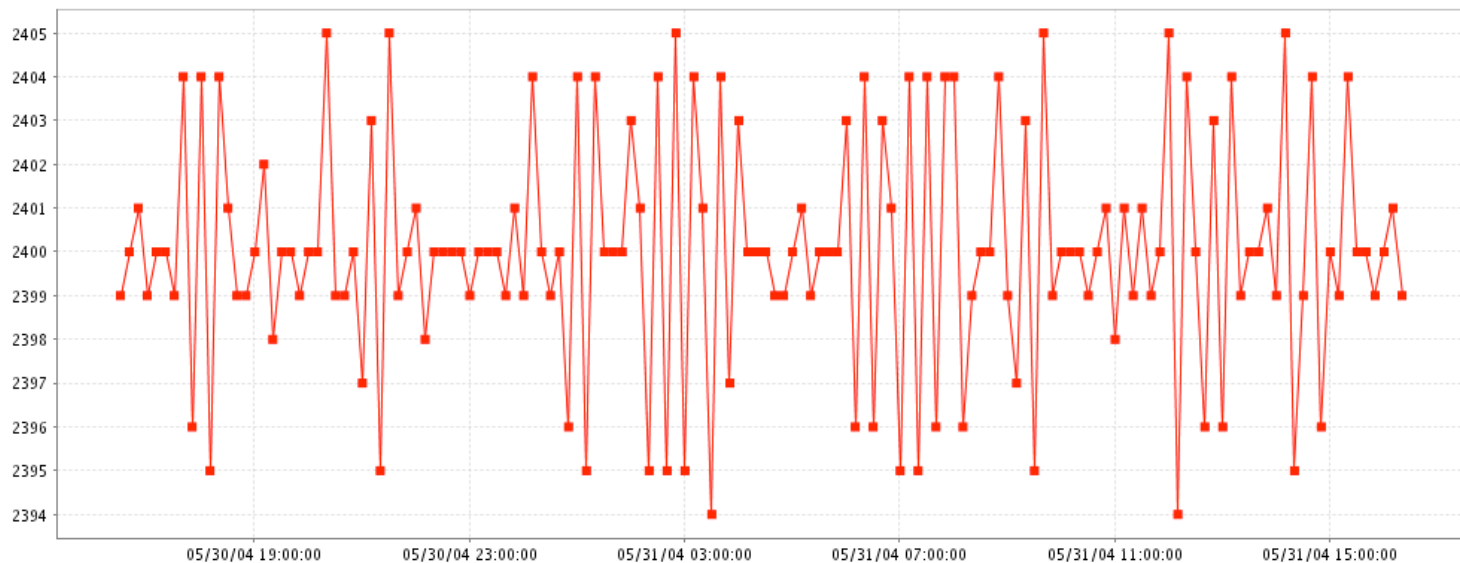
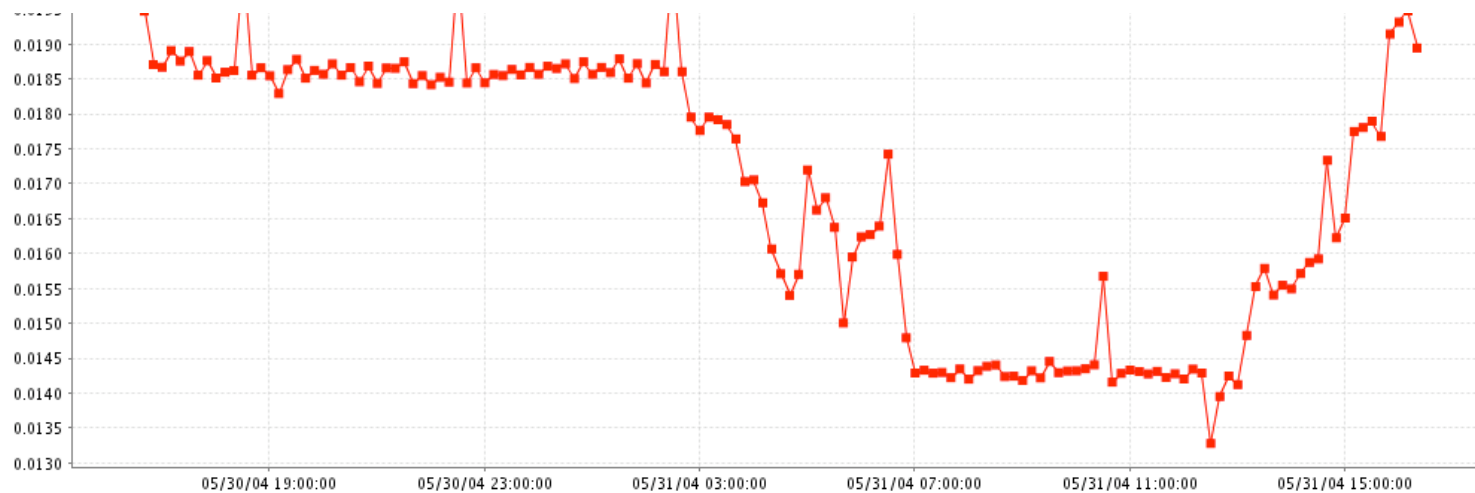


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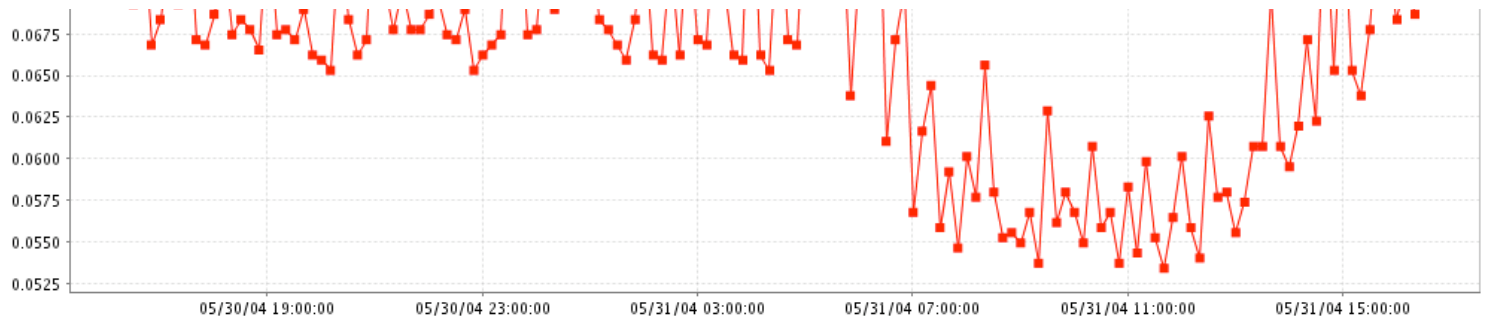
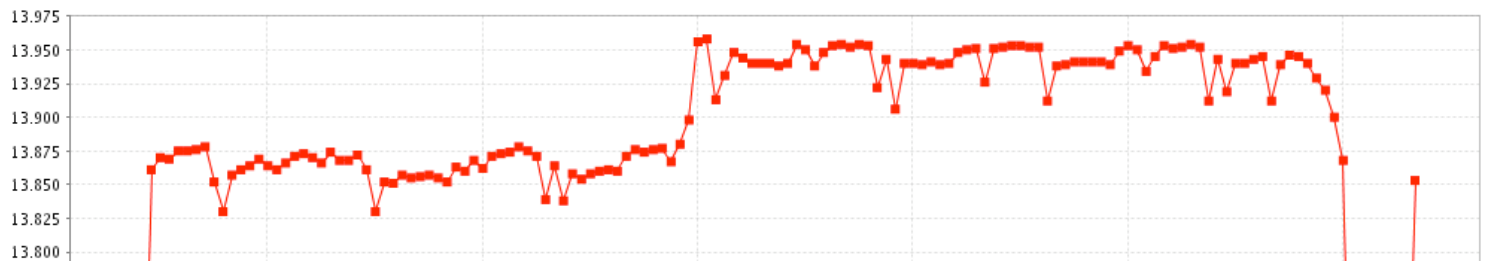
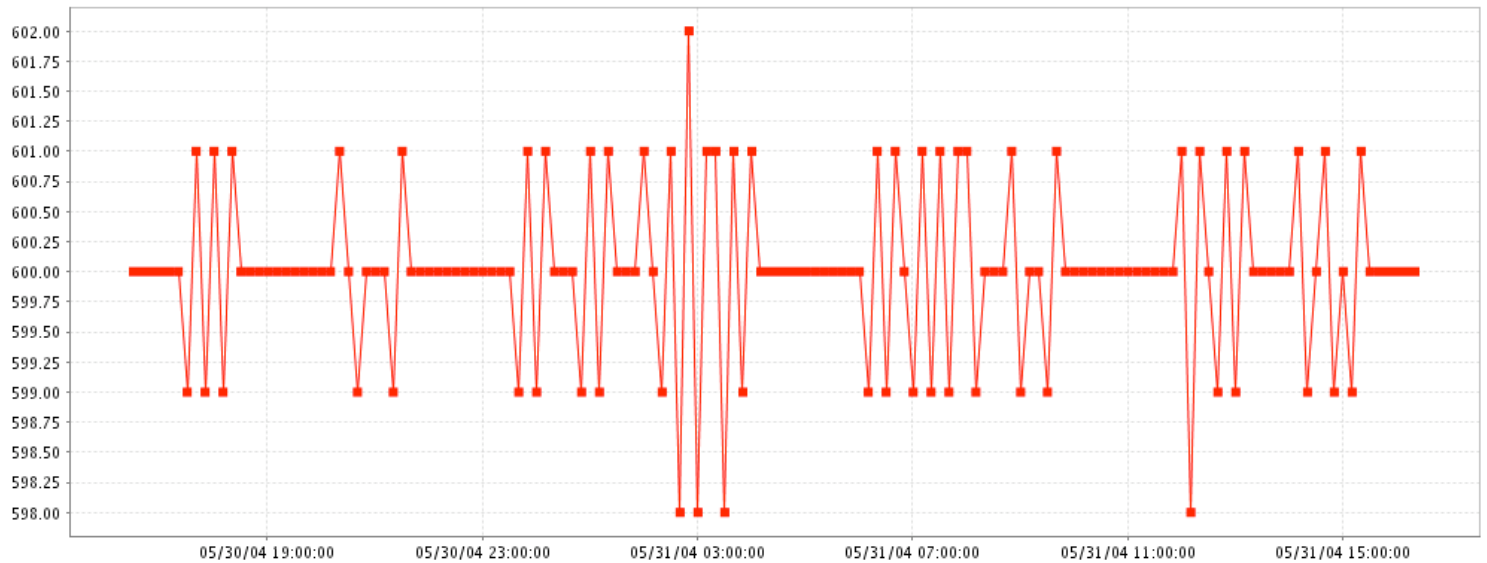


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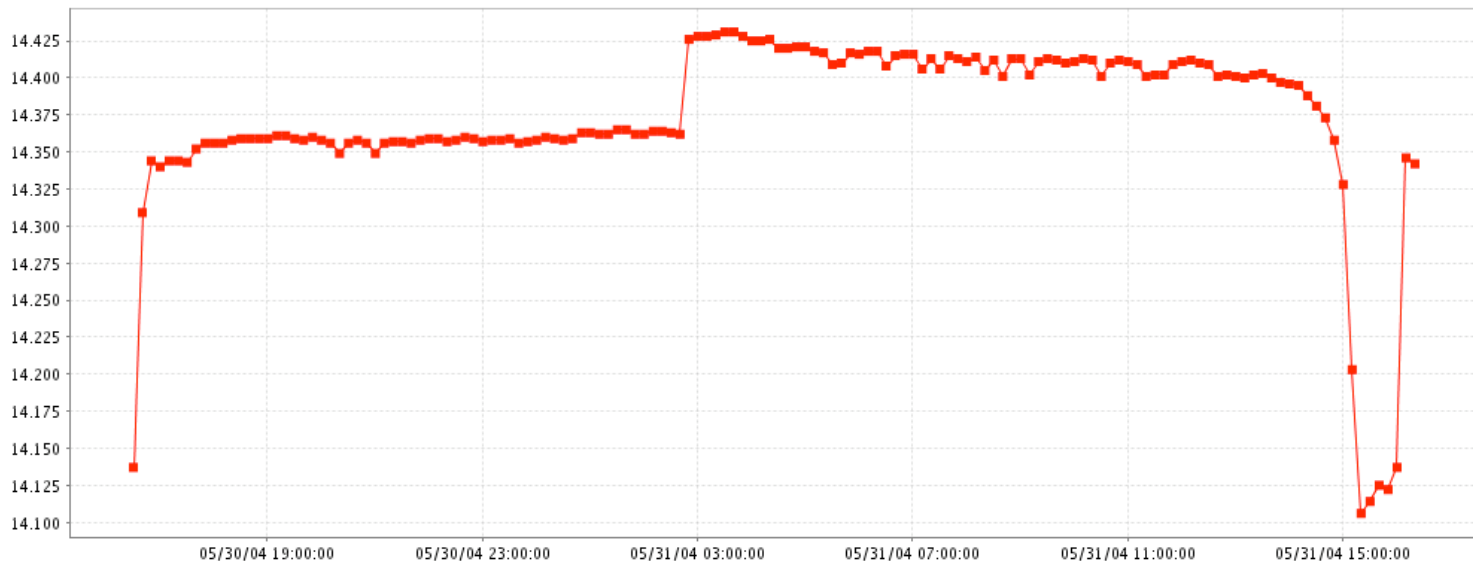
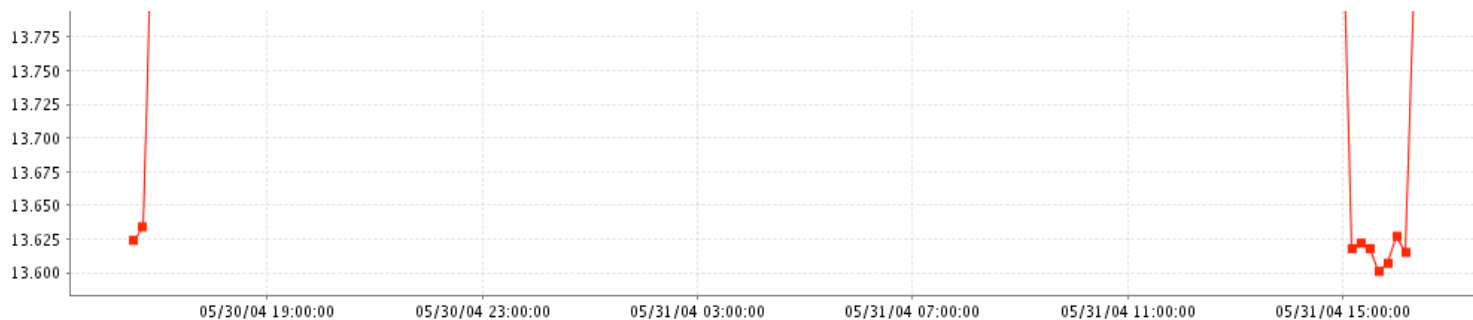


Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 0.0012501

GF-00□
(next 4 charts are
just sample counts)

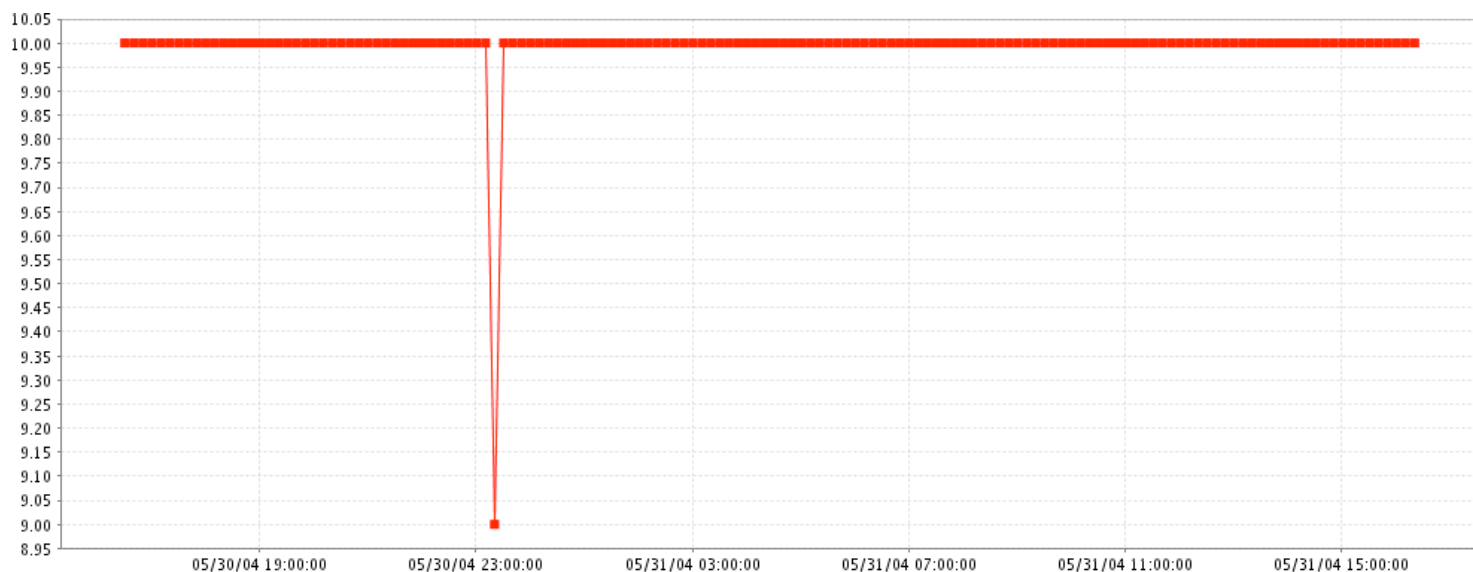


Chart was not created because line would be flat with value of 0.0012501

Chart was not created because line would be flat with value of 0.0012501

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Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 0.0012501

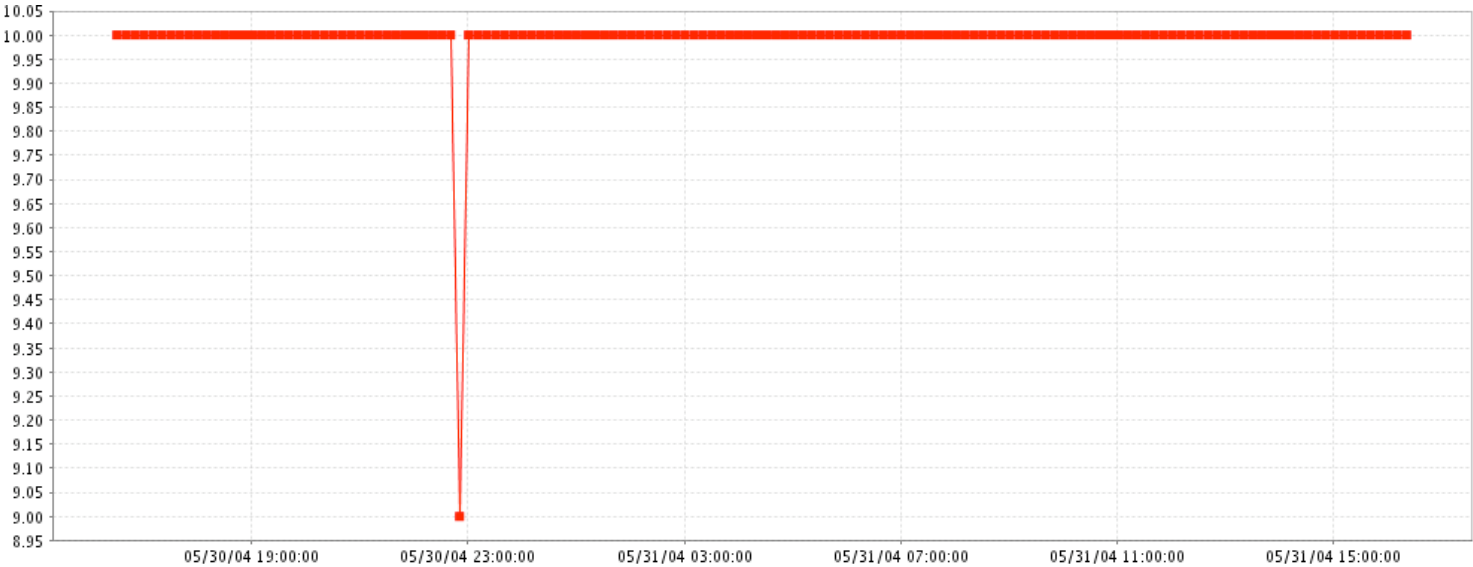


Chart was not created because line would be flat with value of 0.0012501

Chart was not created because line would be flat with value of 0.0012501

Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 0.0012501

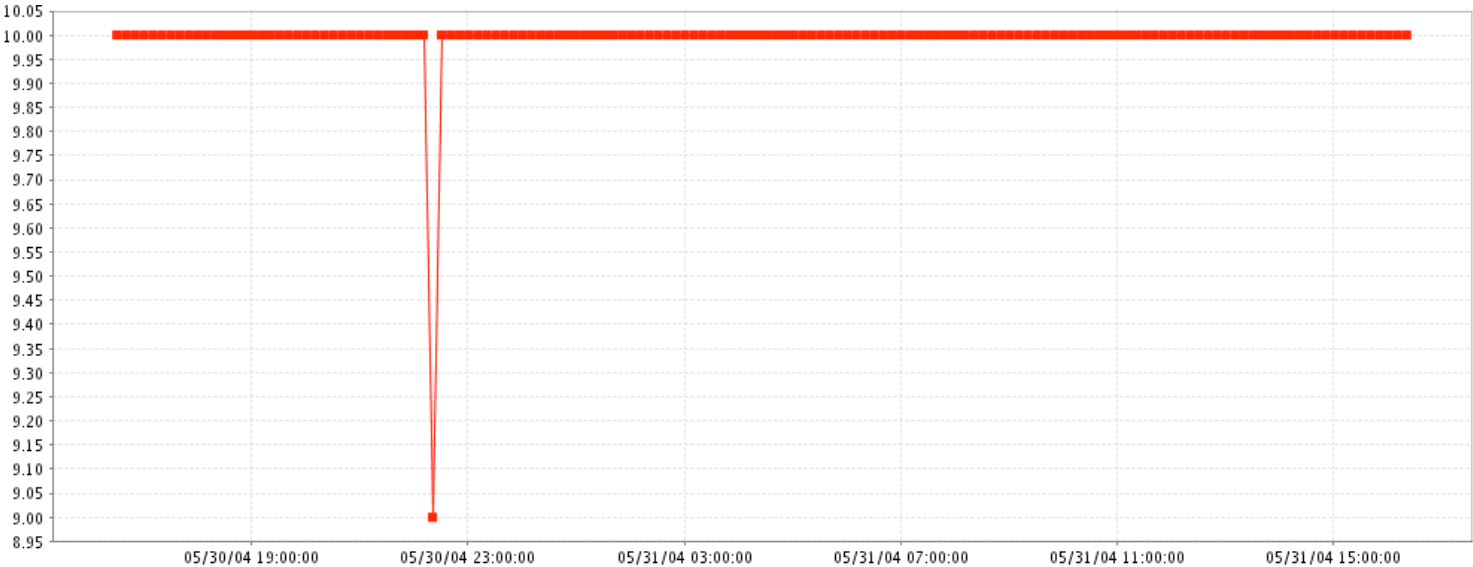


Chart was not created because line would be flat with value of 0.0012501

Chart was not created because line would be flat with value of 0.0012501

Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 0.0012501

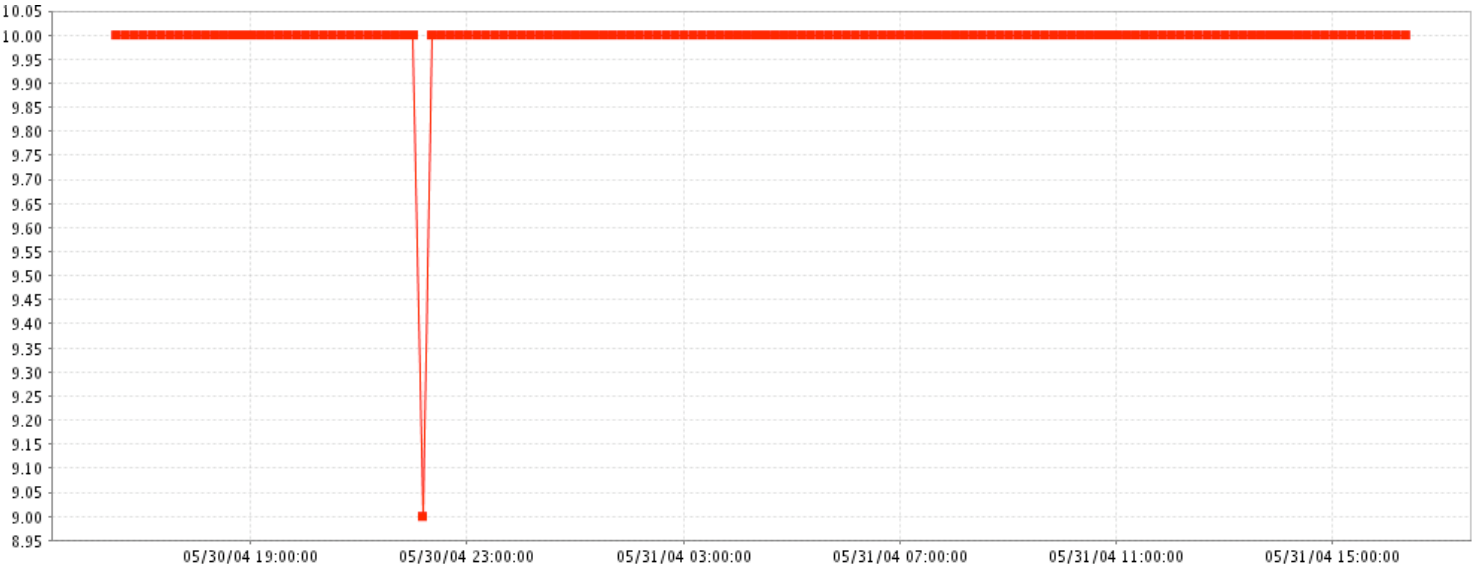
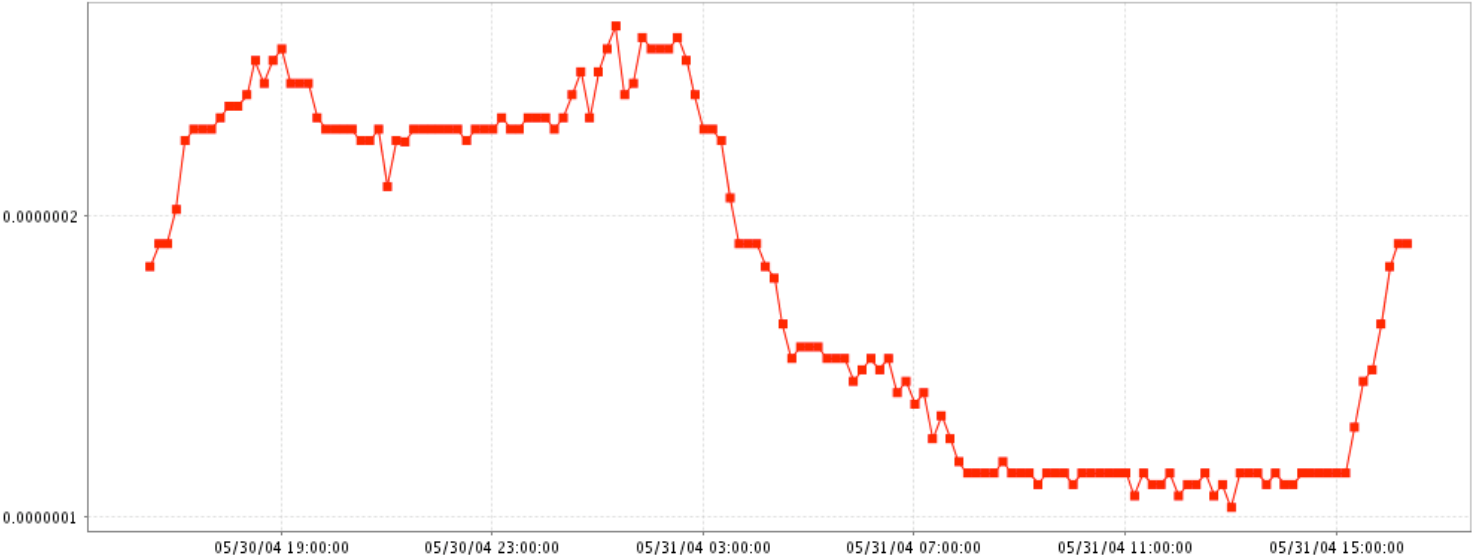


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Chart was not created because line would be flat with value of 0.0012501

Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 1.0



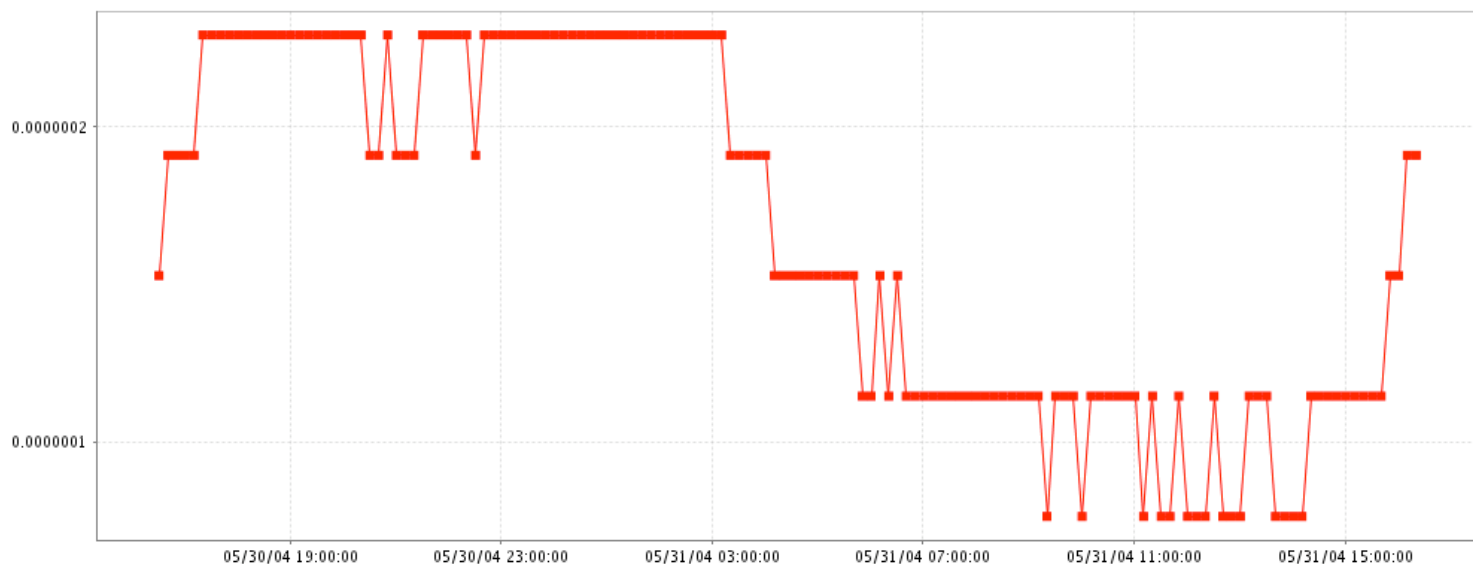
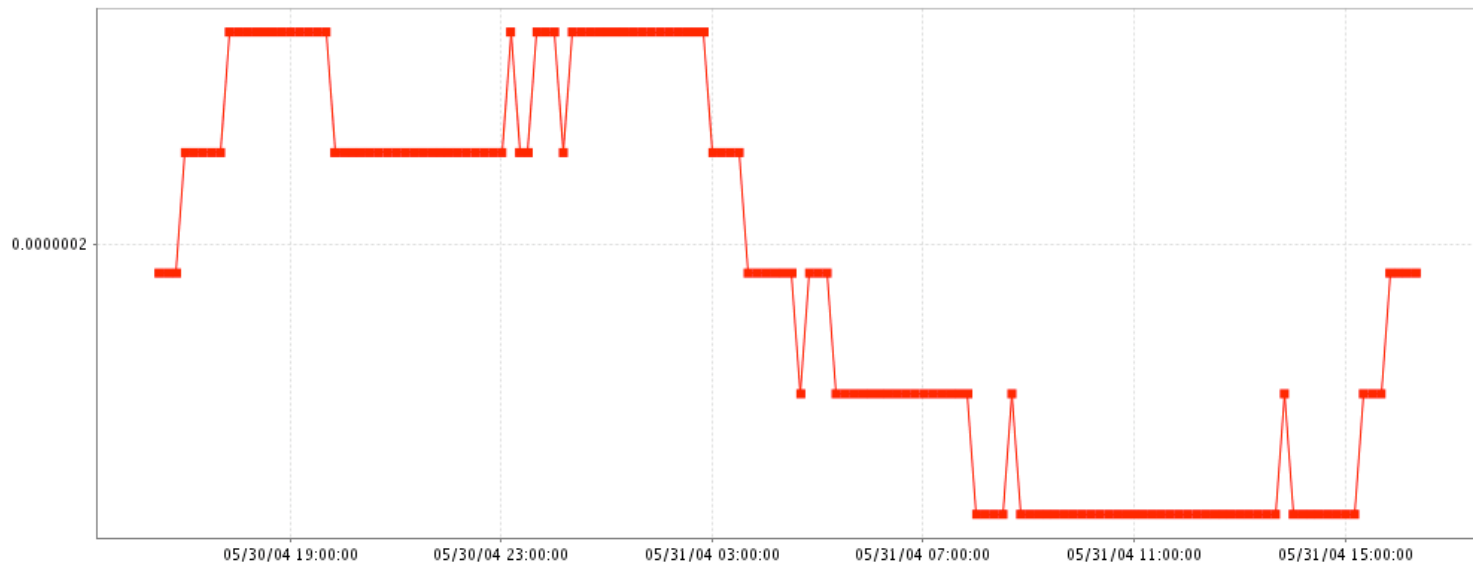
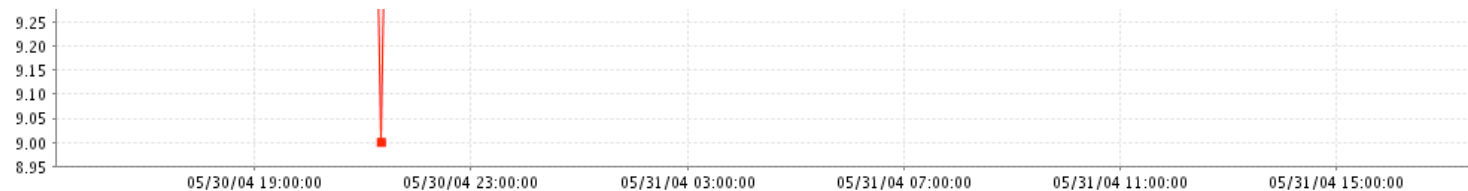
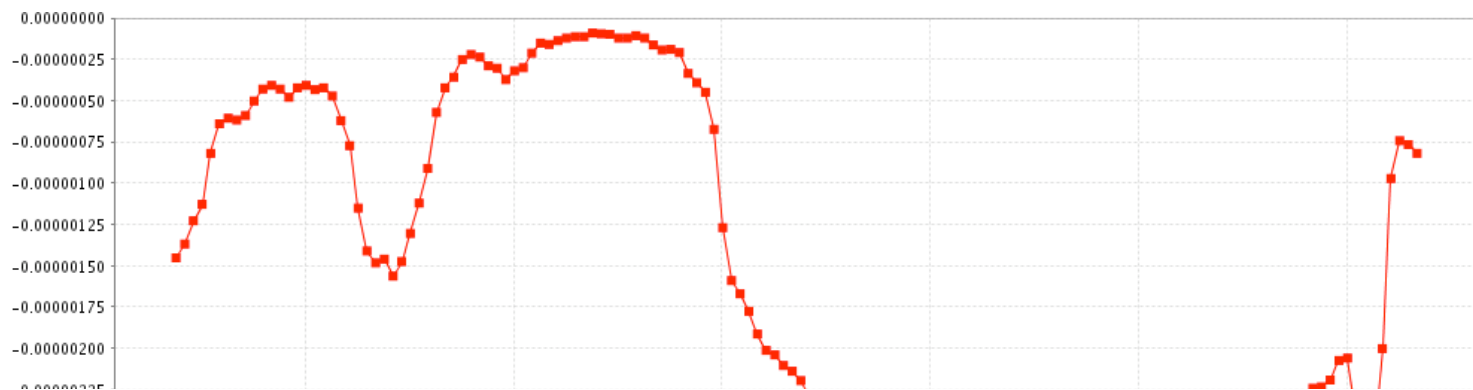


Chart was not created because line would be flat with value of 0.0

GFL01

Chart was not created because line would be flat with value of 1.0



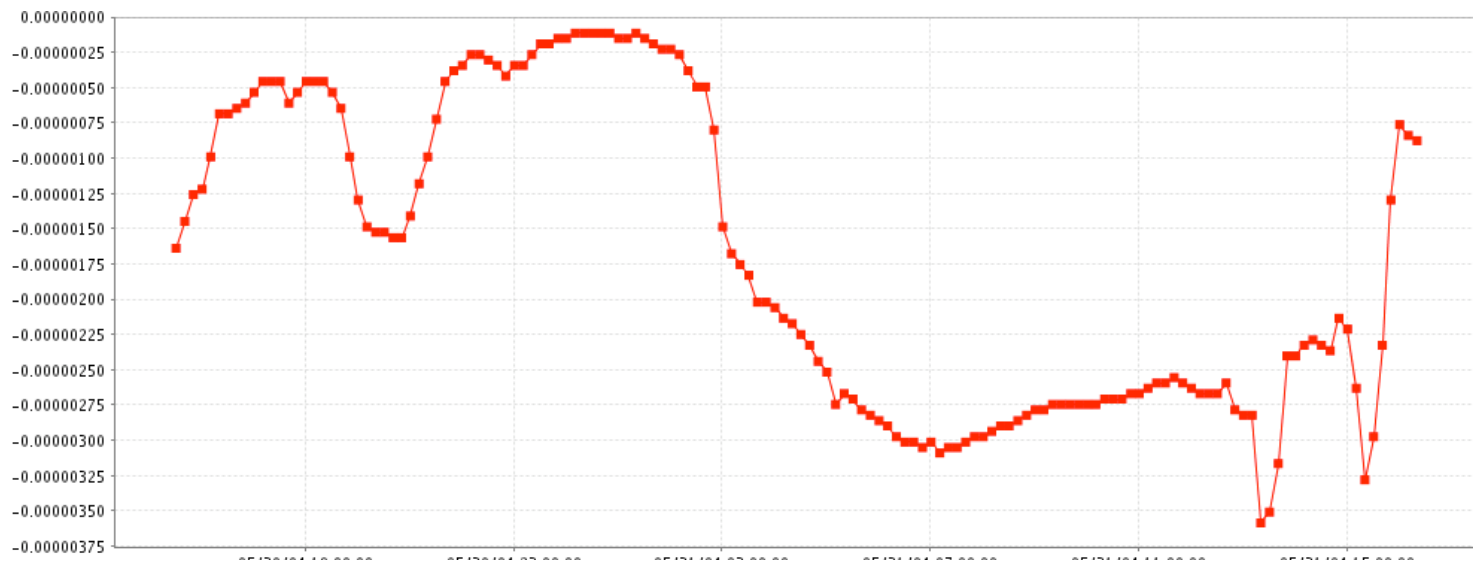
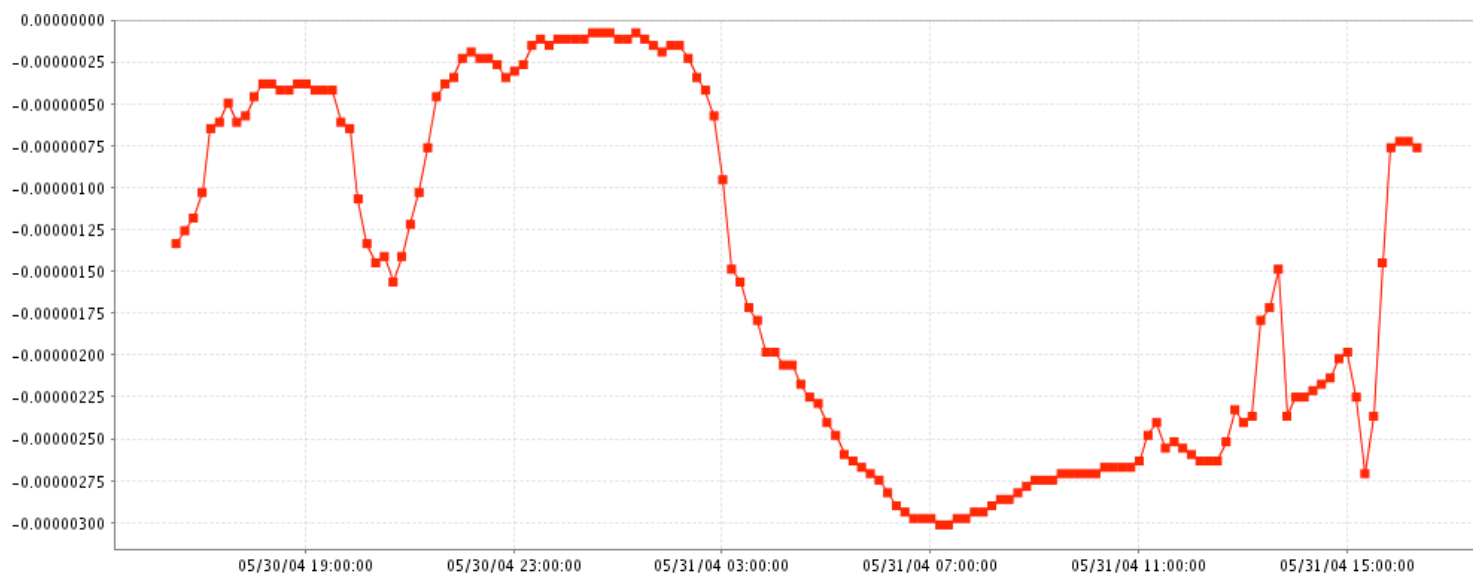
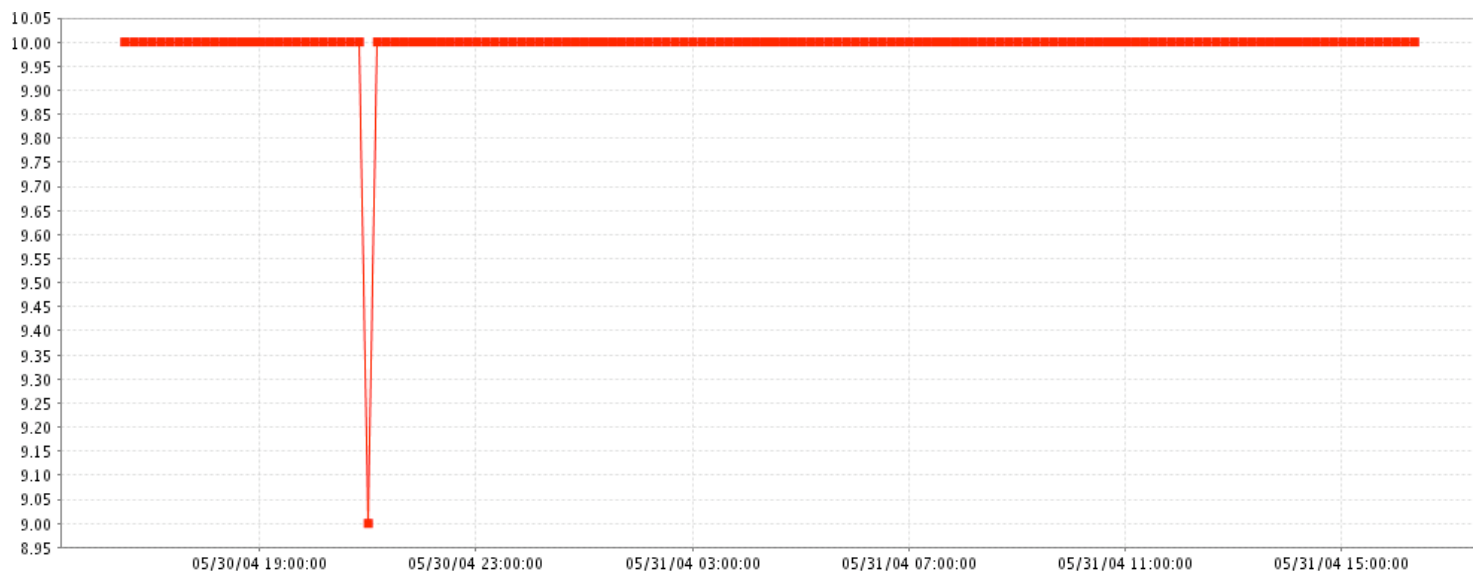
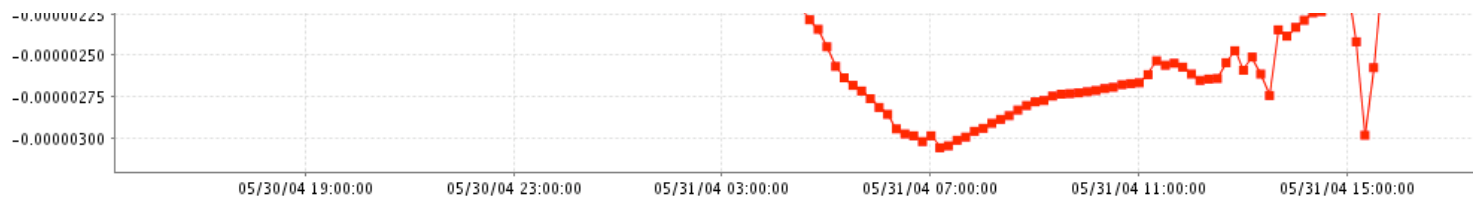
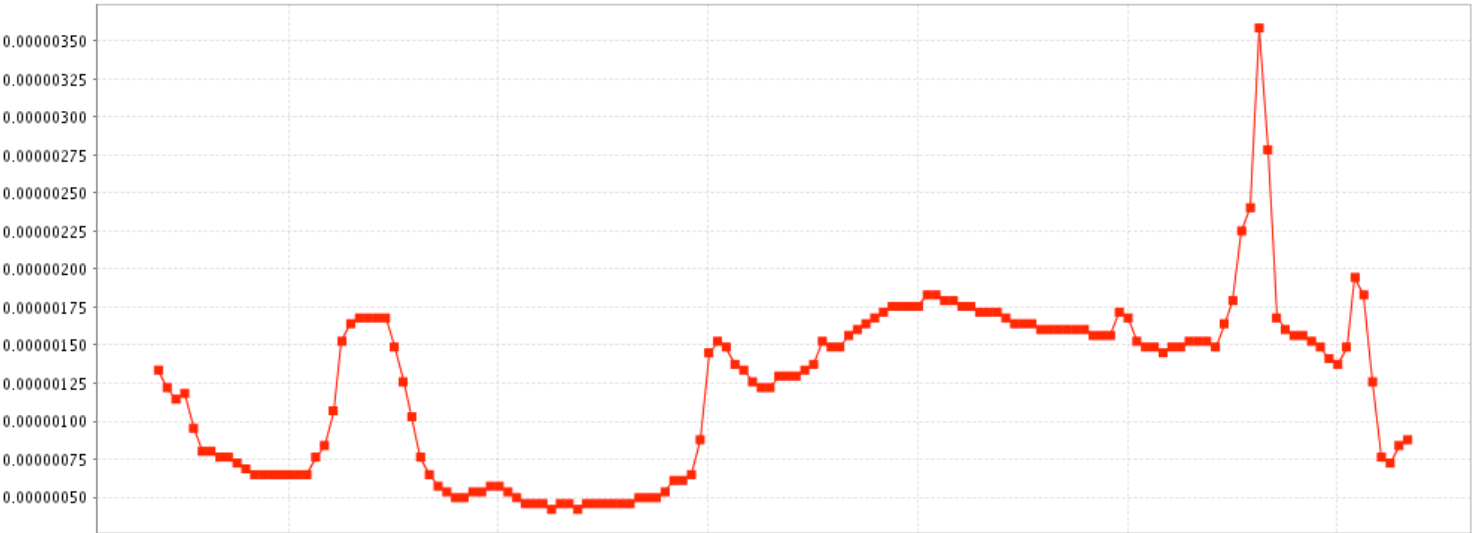
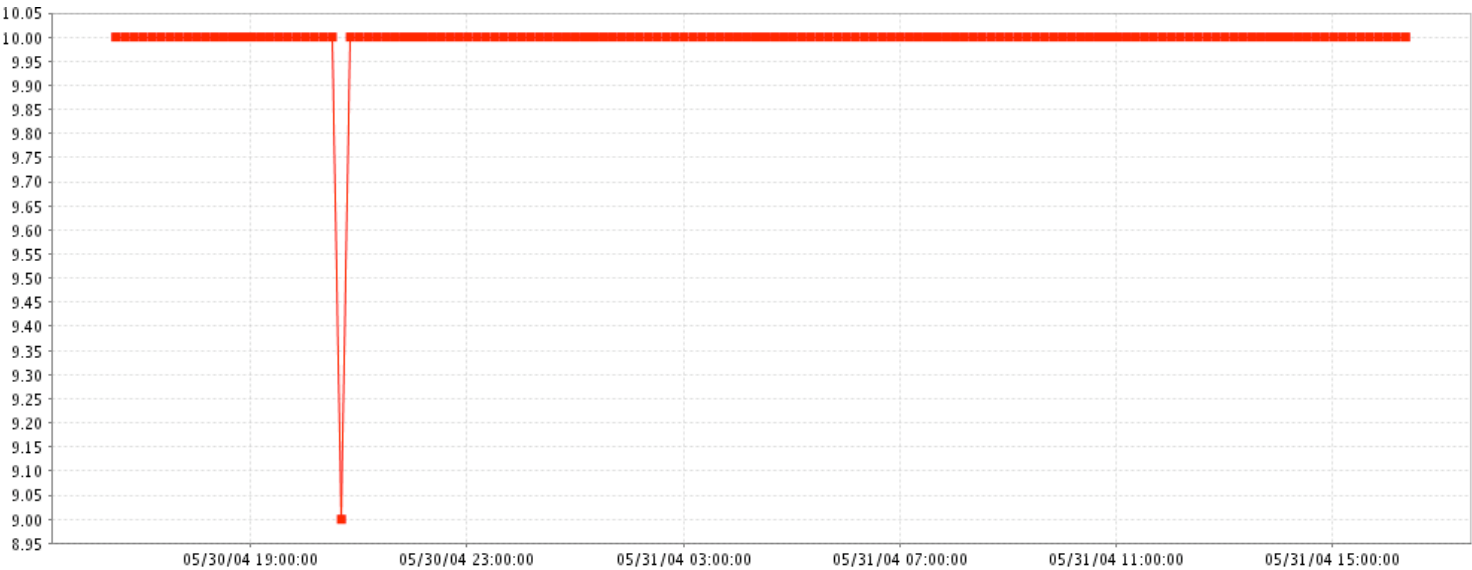
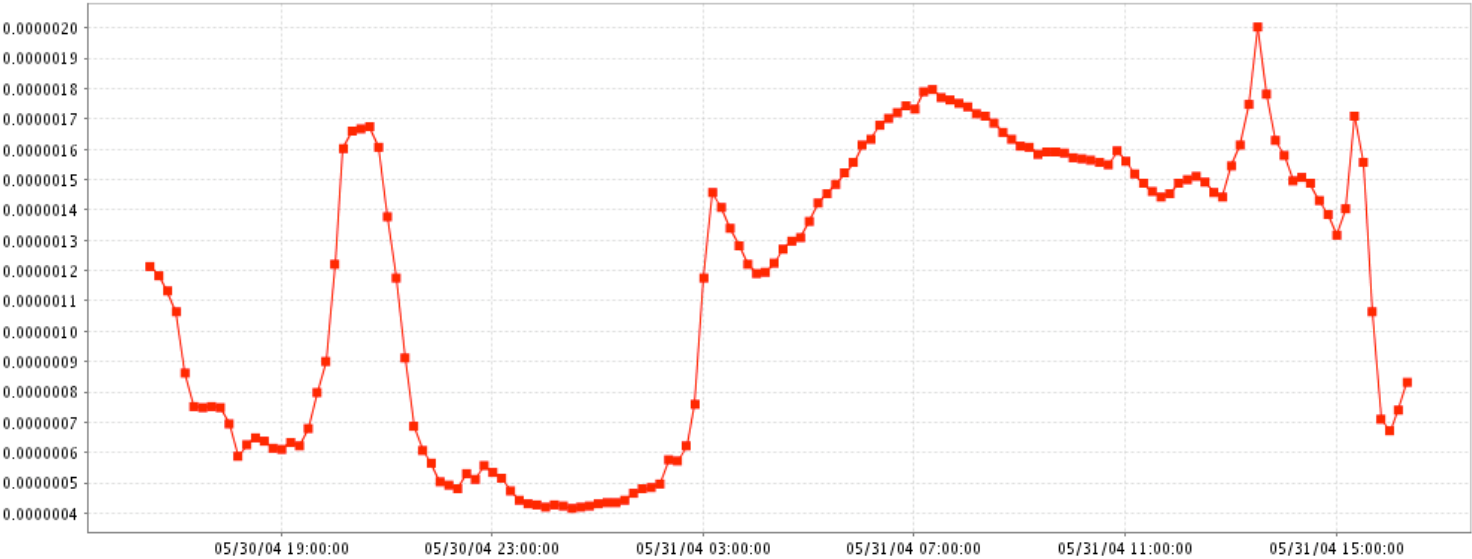


Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 1.0

GFH01



05/30/04 19:00:00 05/30/04 23:00:00 05/31/04 03:00:00 05/31/04 07:00:00 05/31/04 11:00:00 05/31/04 15:00:00

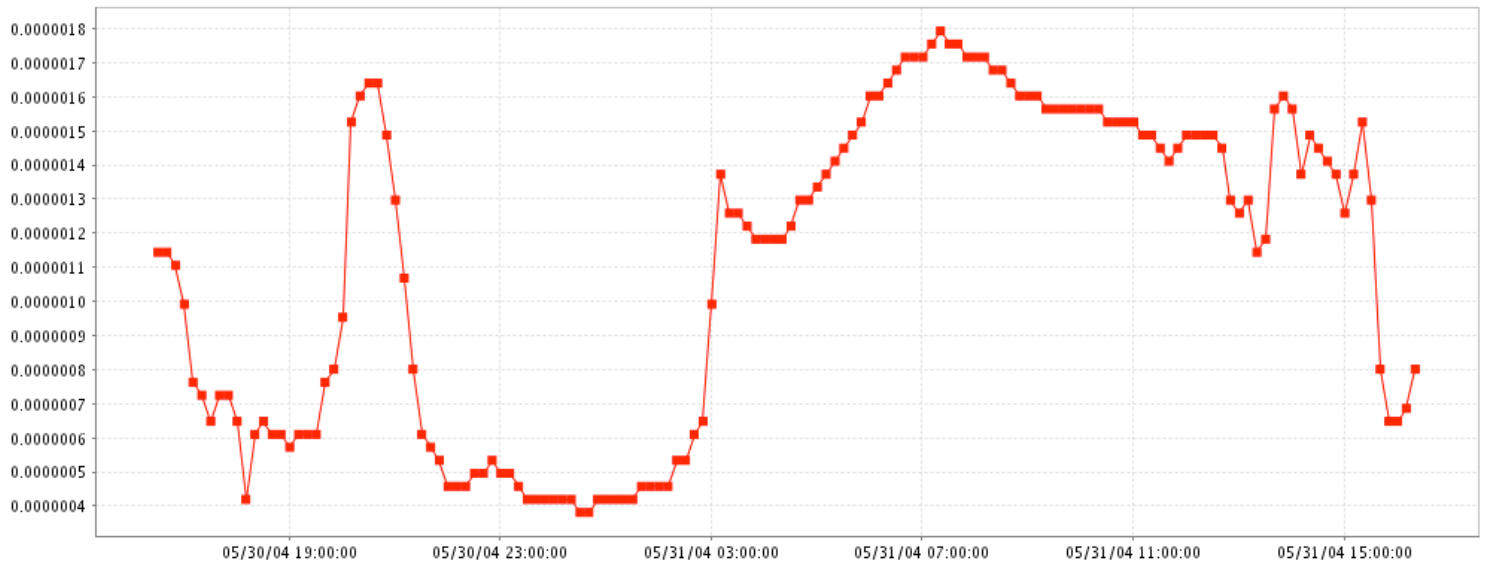
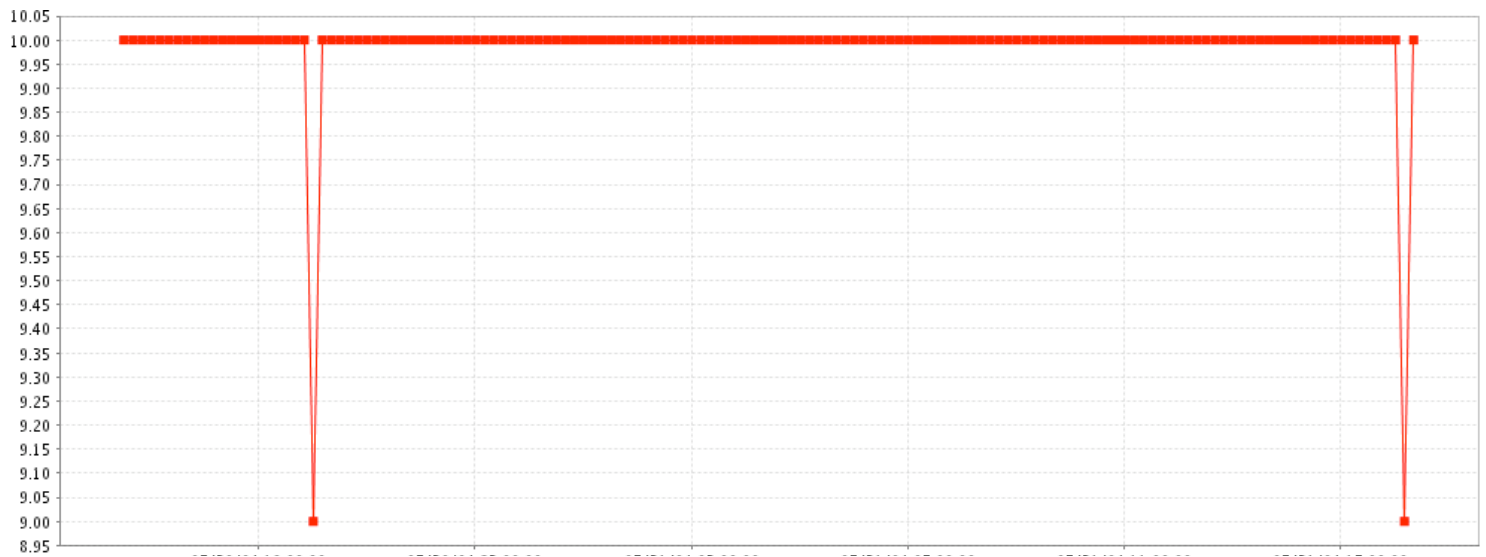
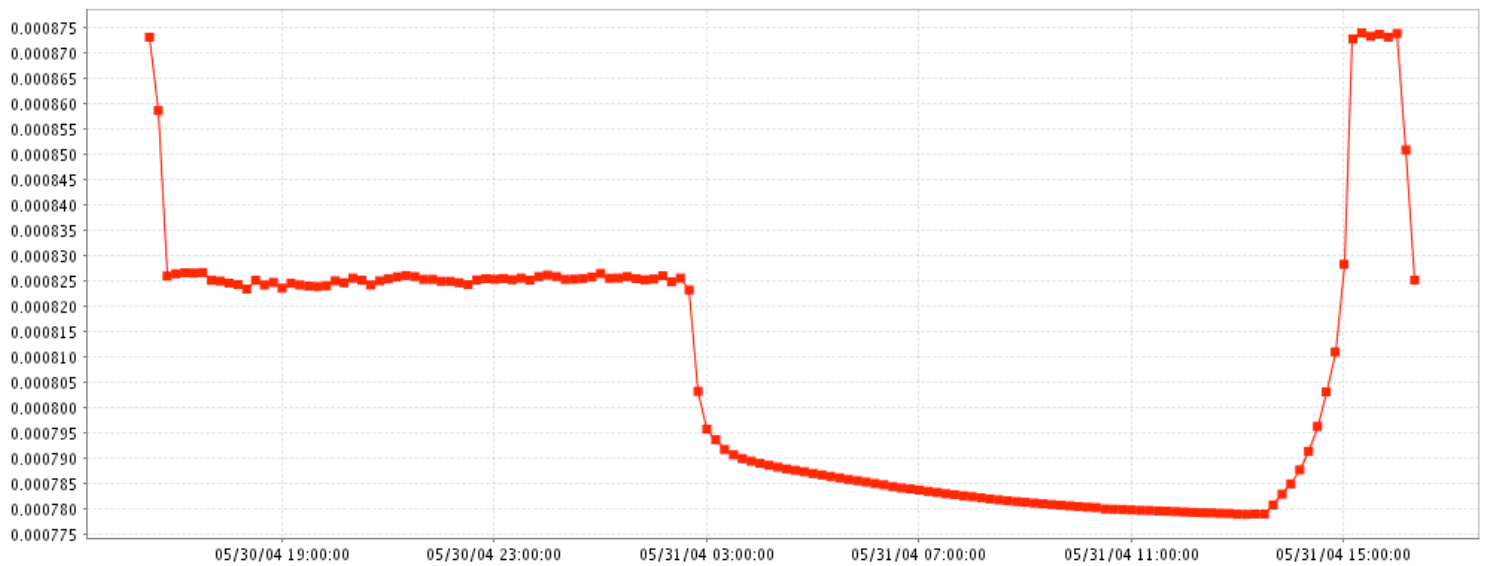


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GFT01



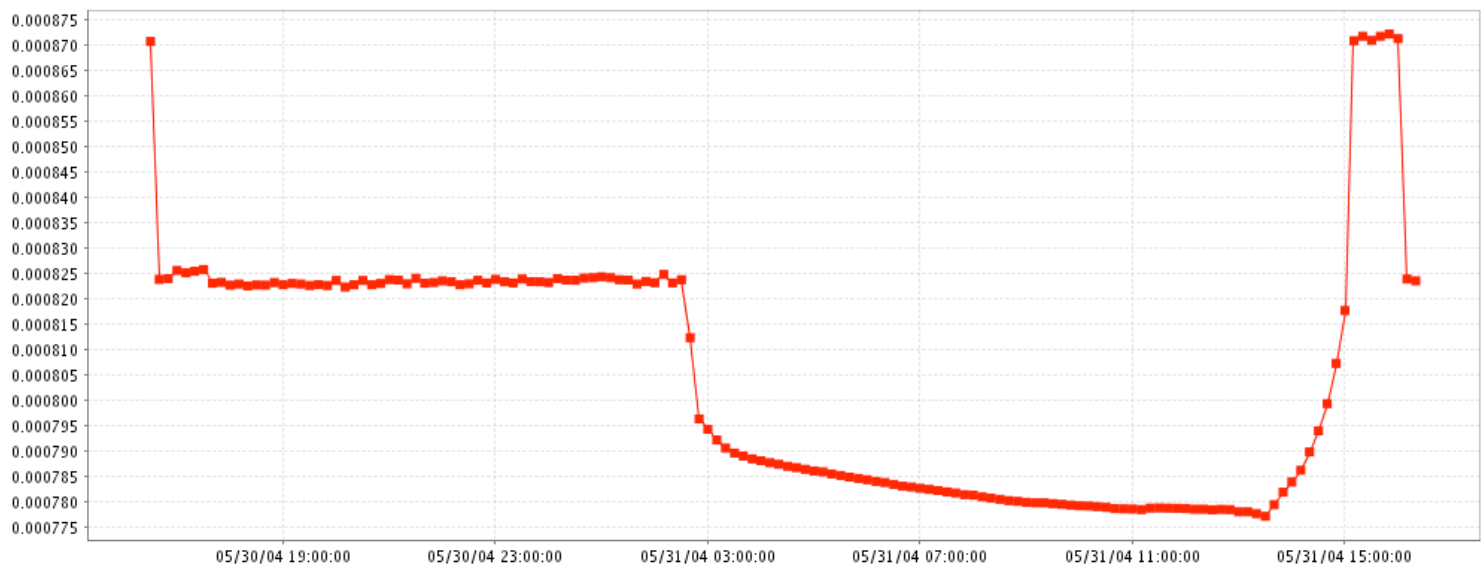
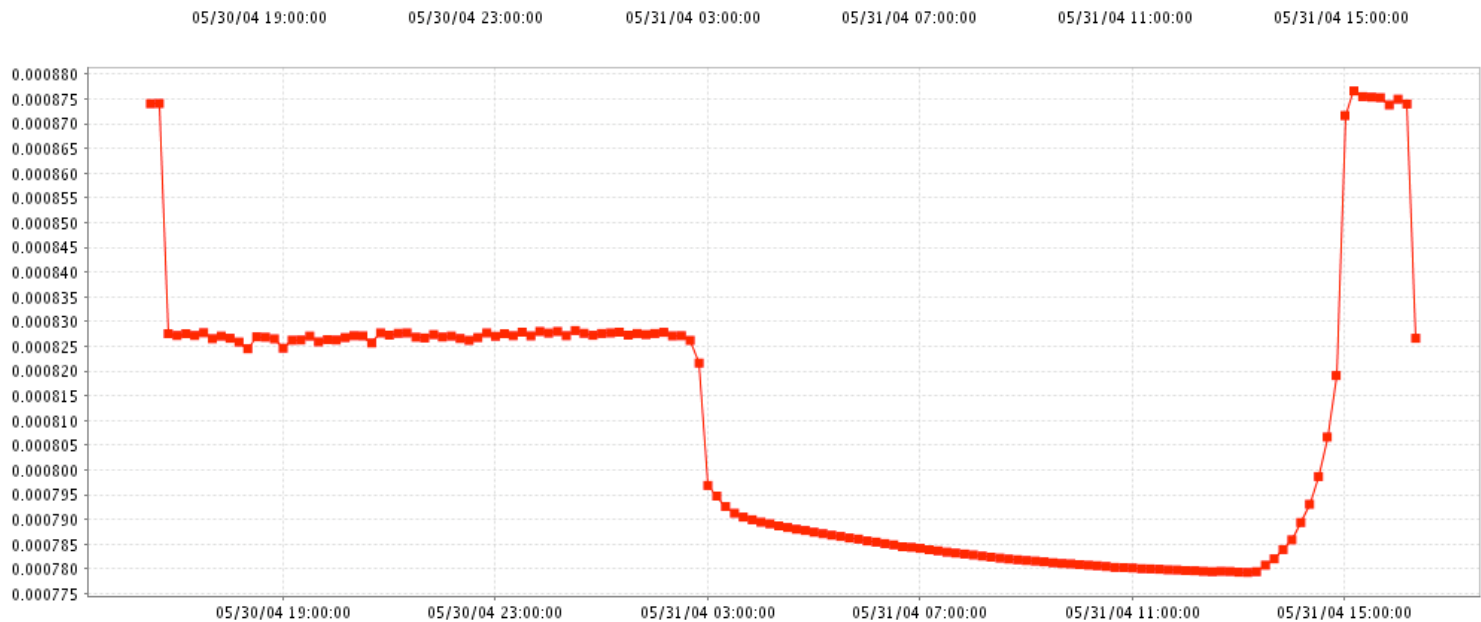
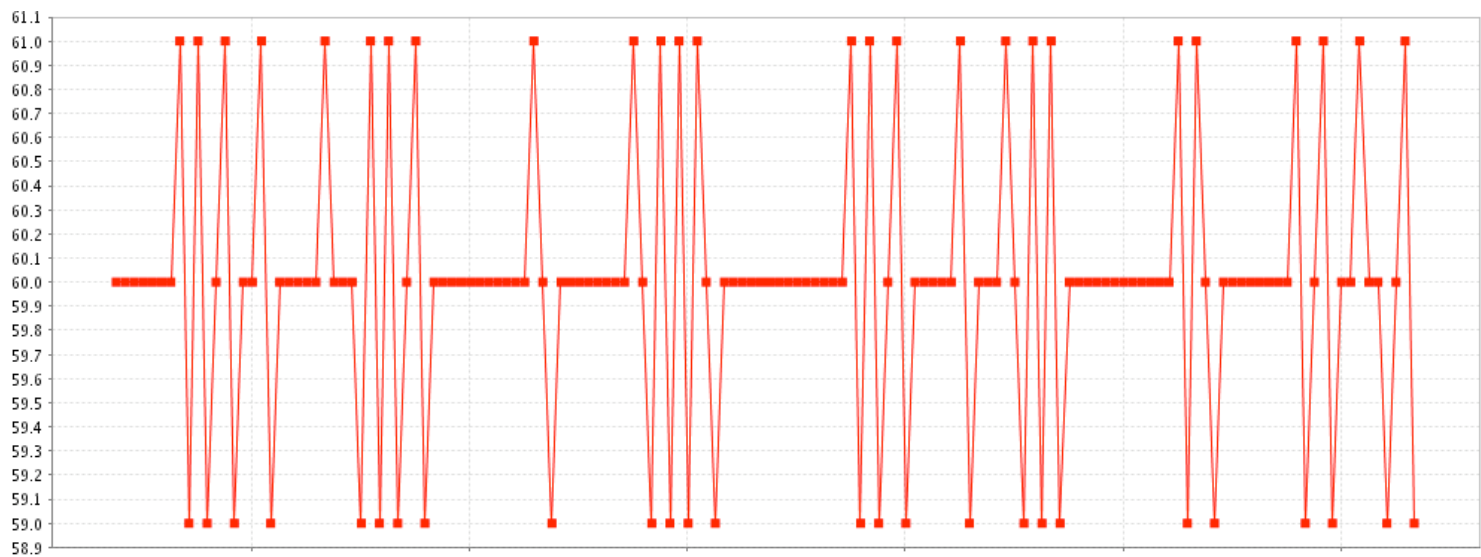


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Chart was not created because line would be flat with value of 0.0



05/30/04 19:00:00

05/30/04 23:00:00

05/31/04 03:00:00

05/31/04 07:00:00

05/31/04 11:00:00

05/31/04 15:00:00

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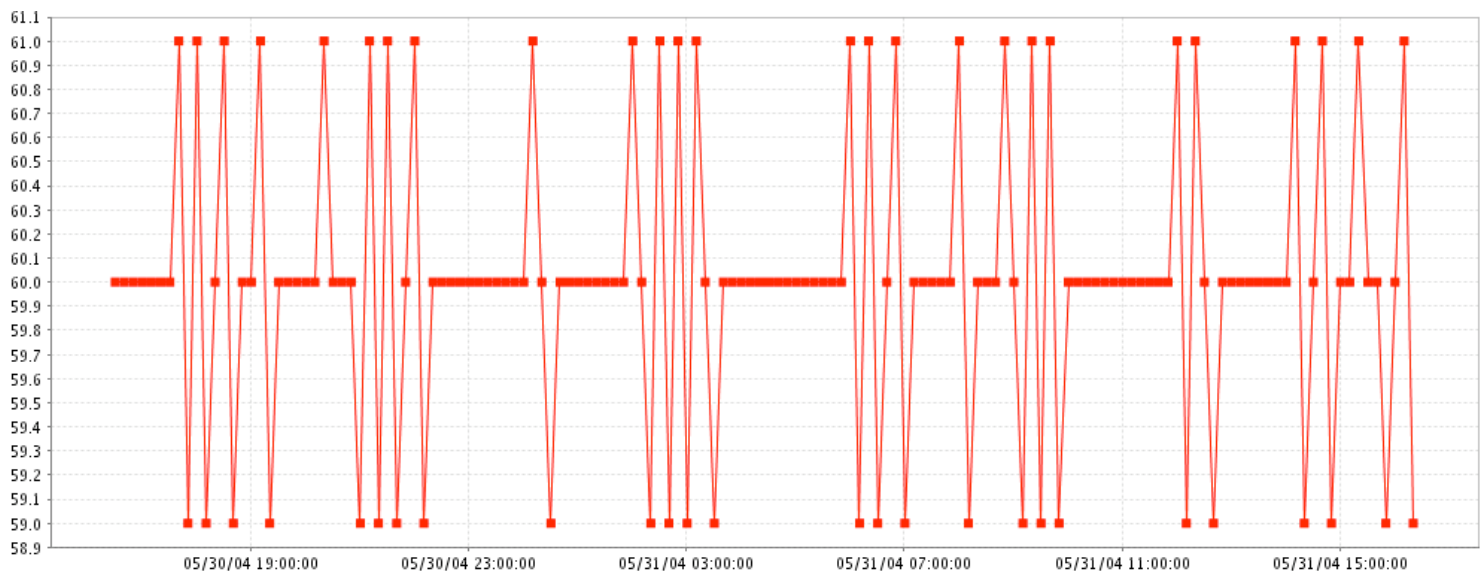


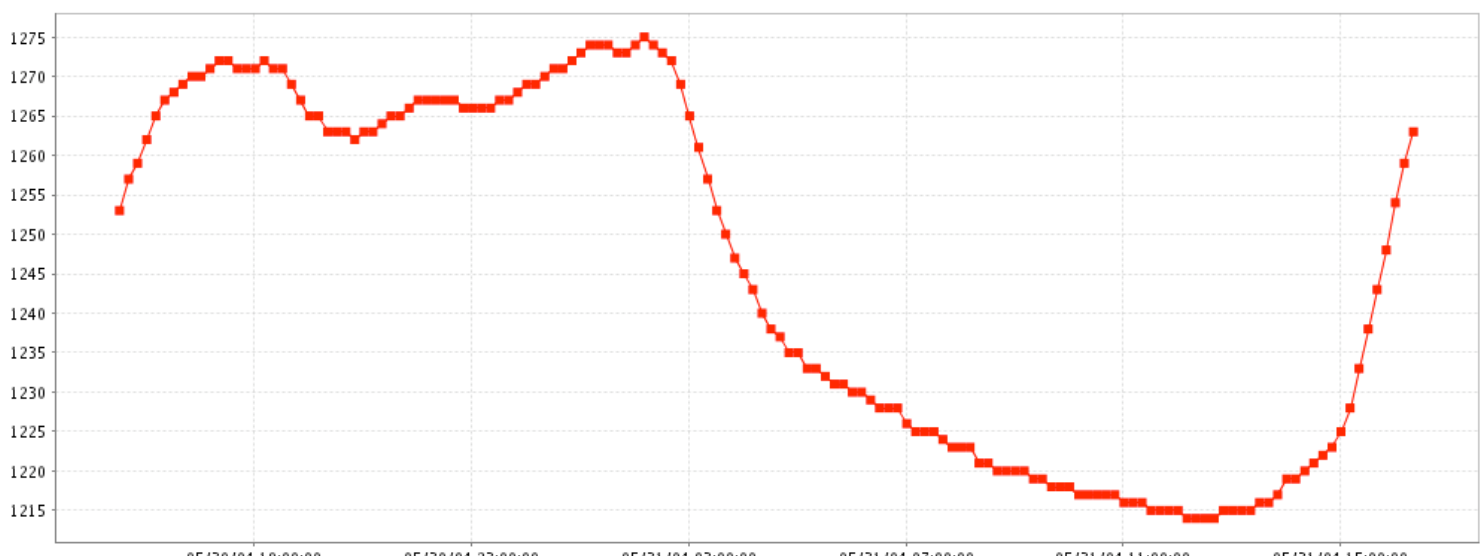
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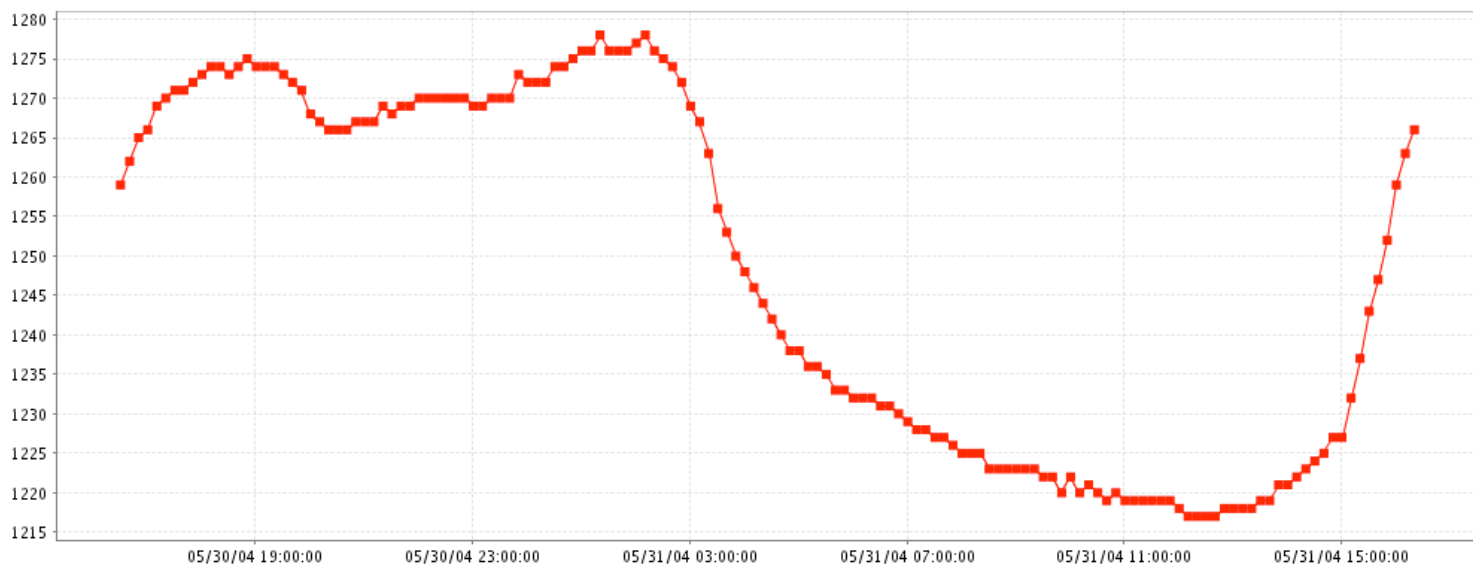
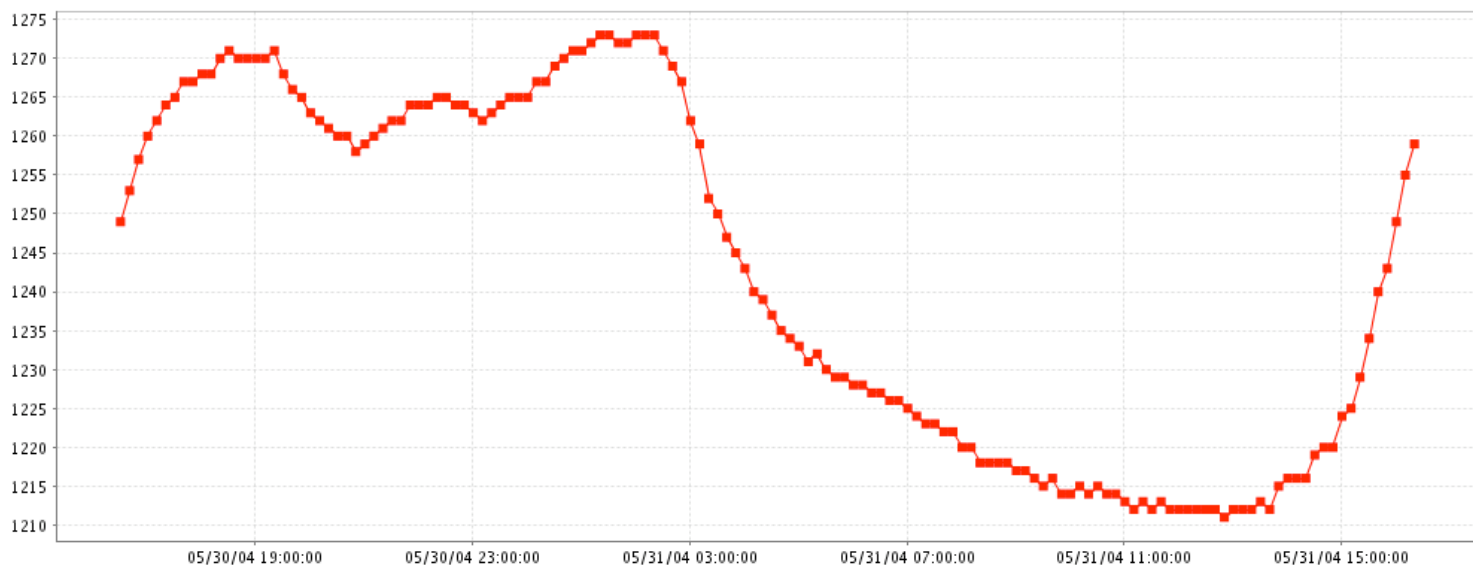
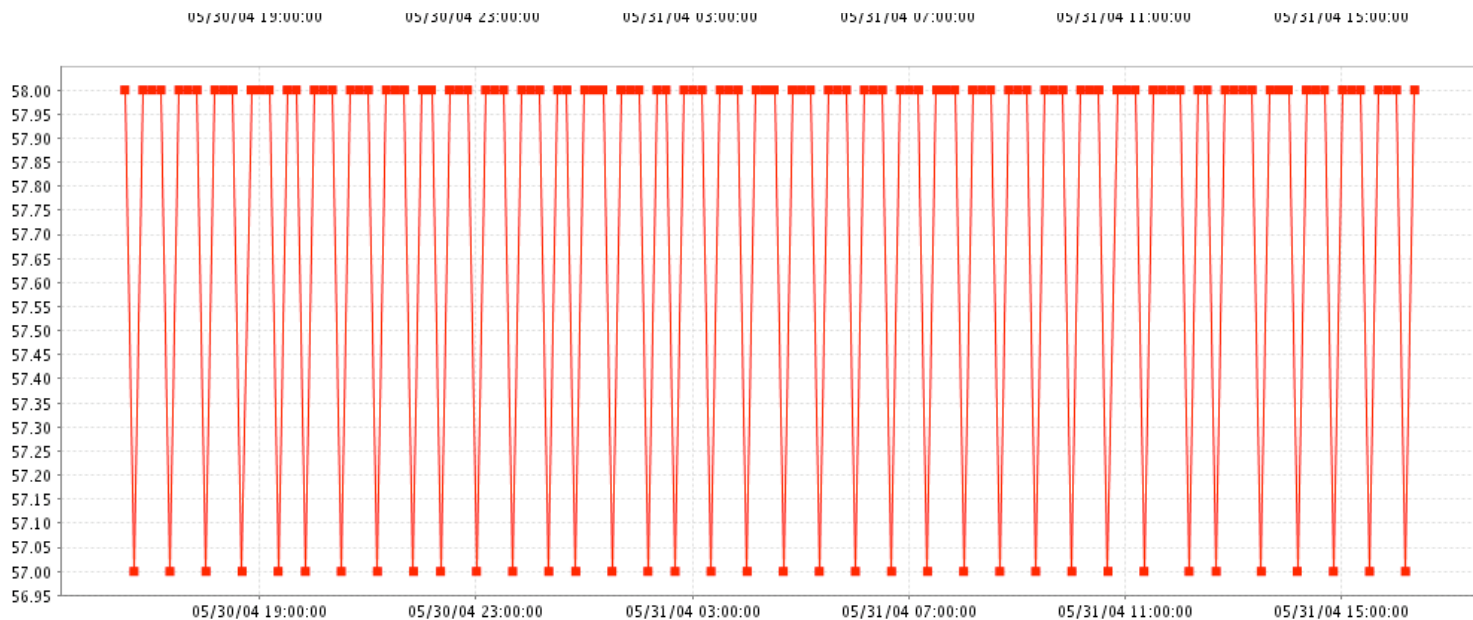
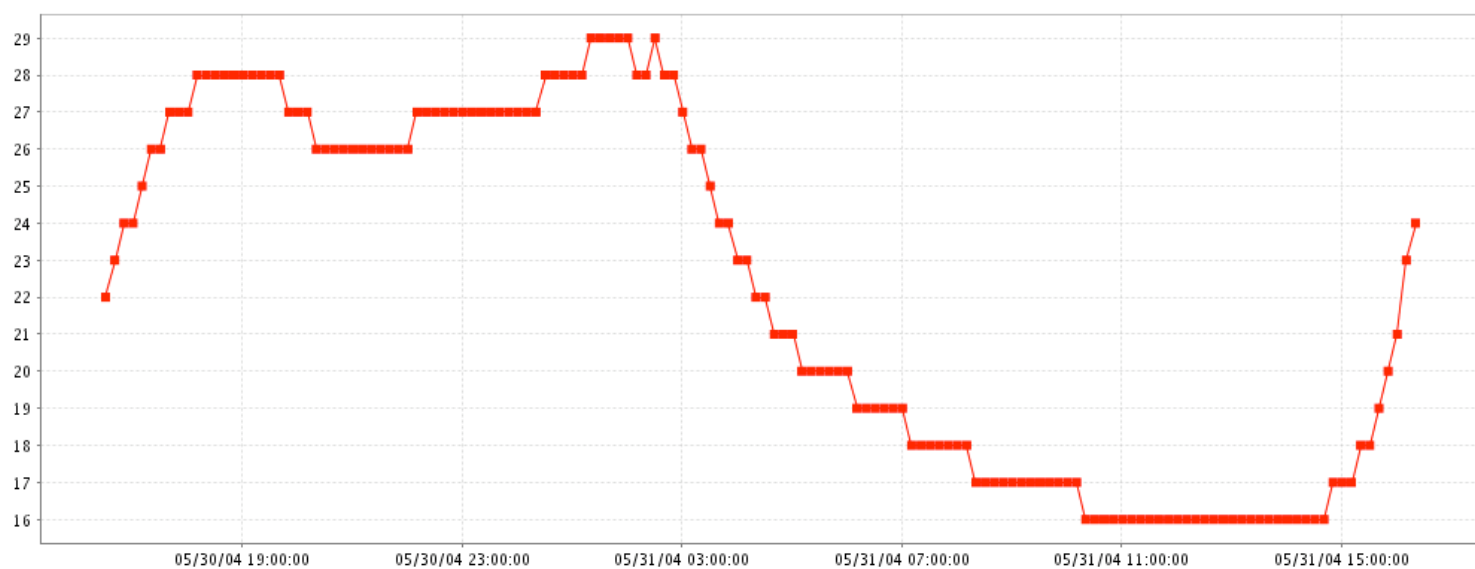
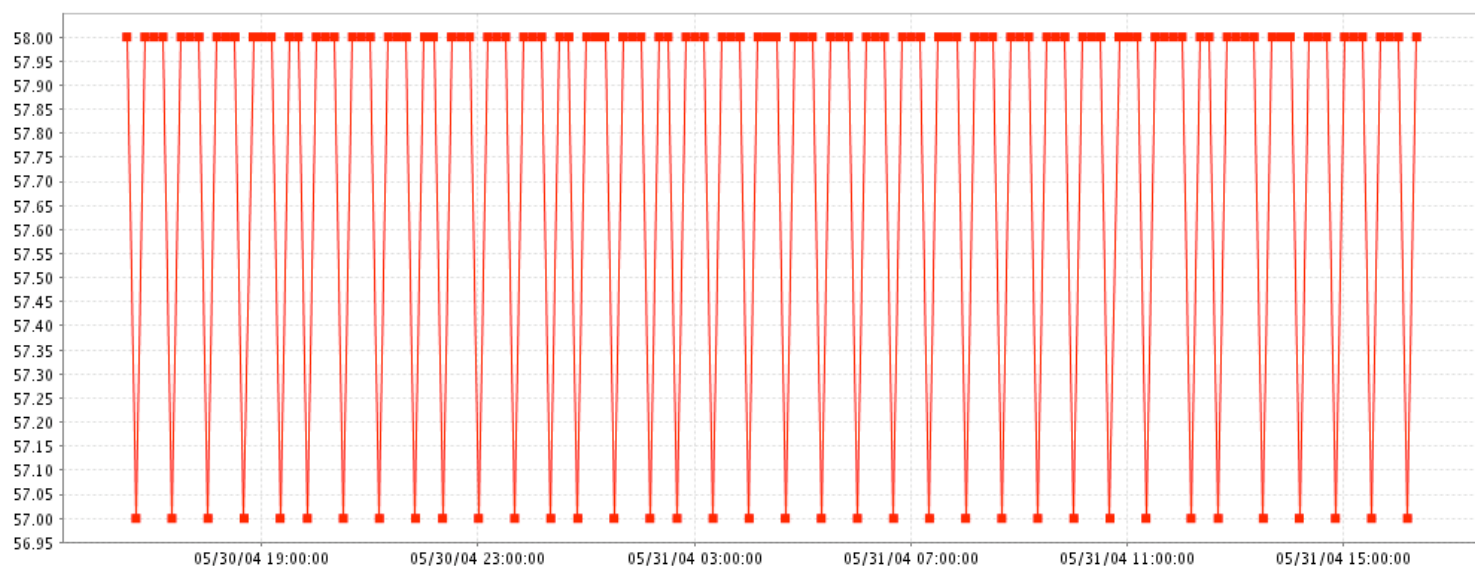
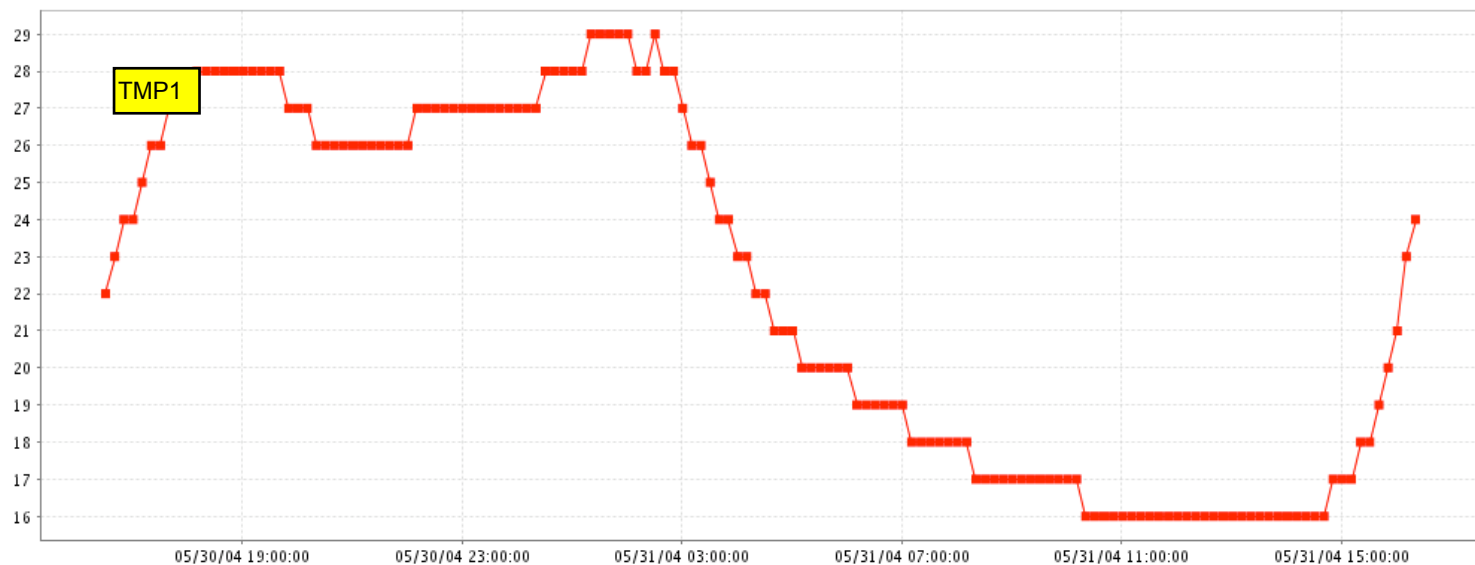


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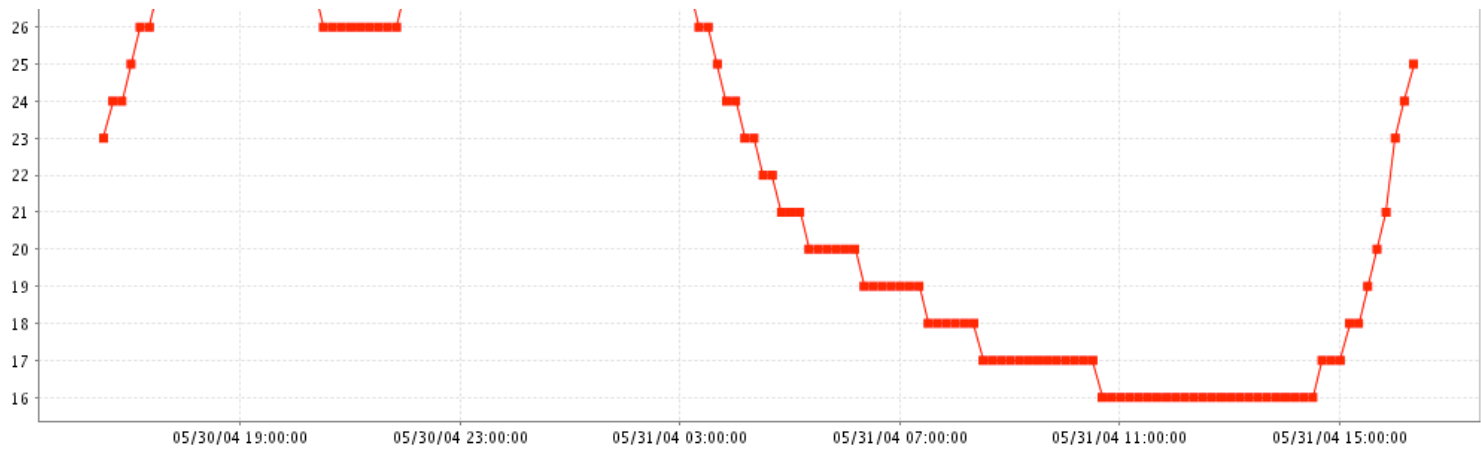
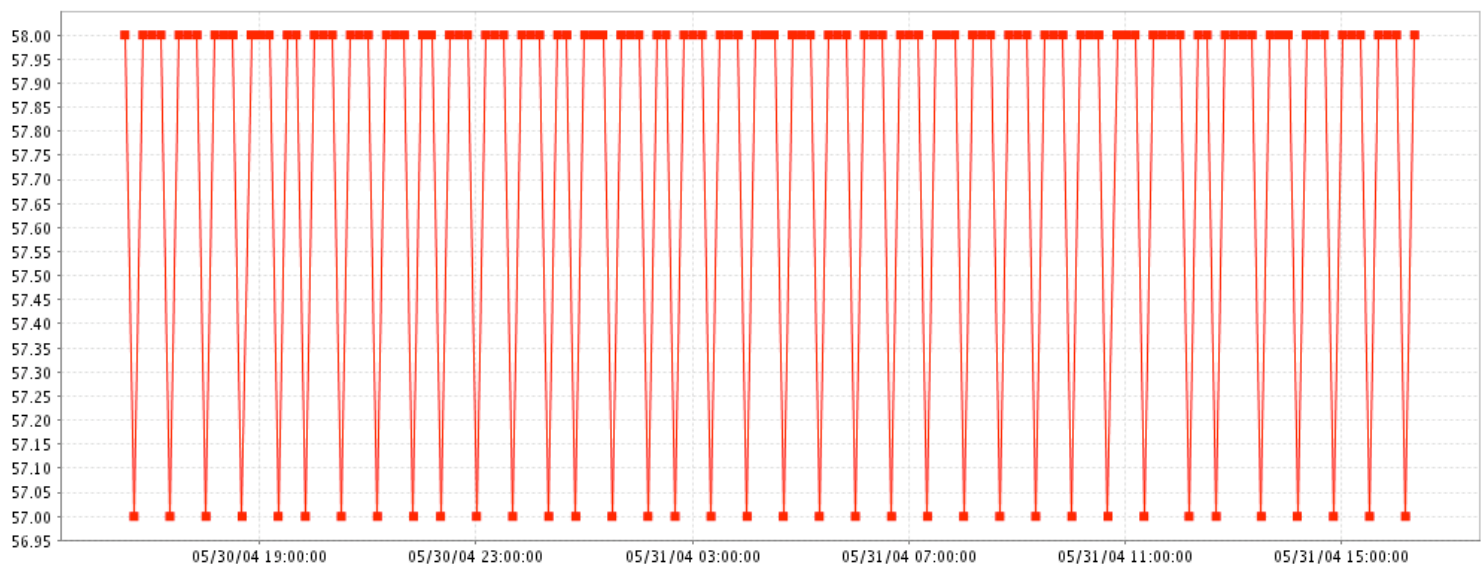


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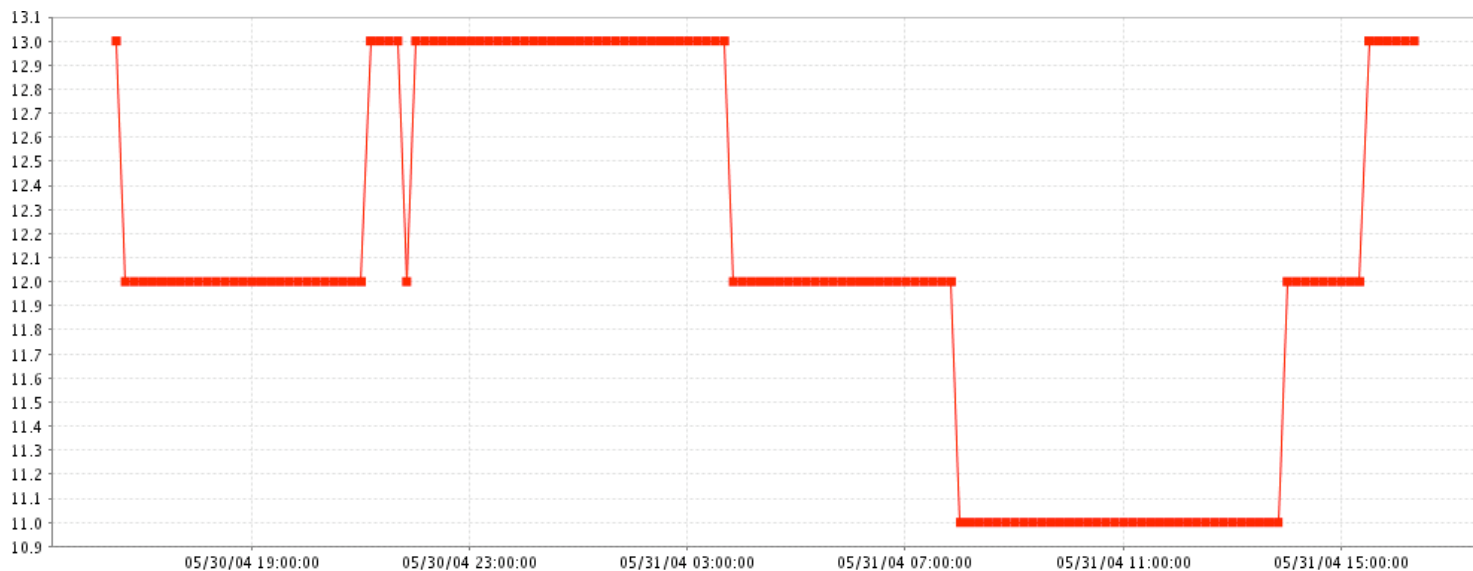
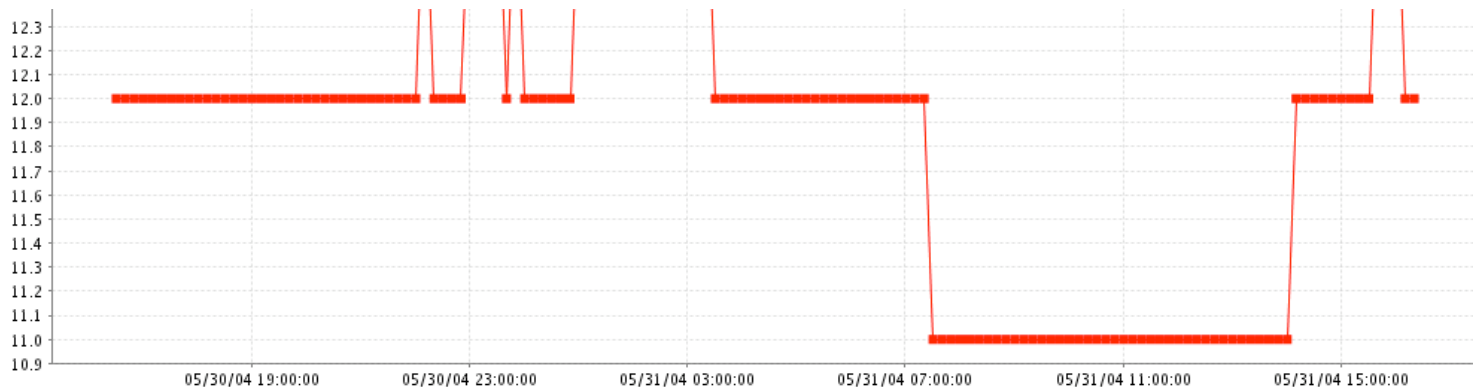
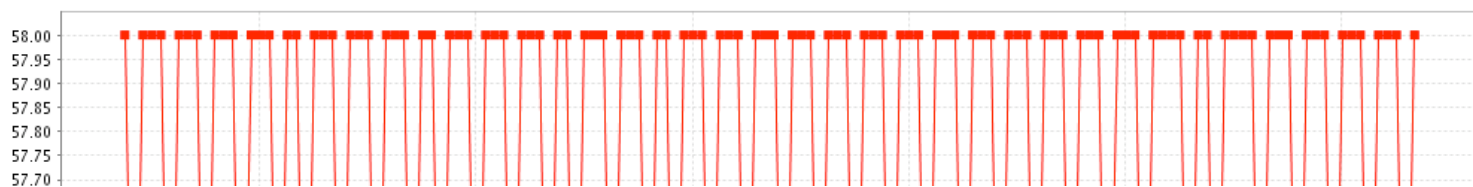
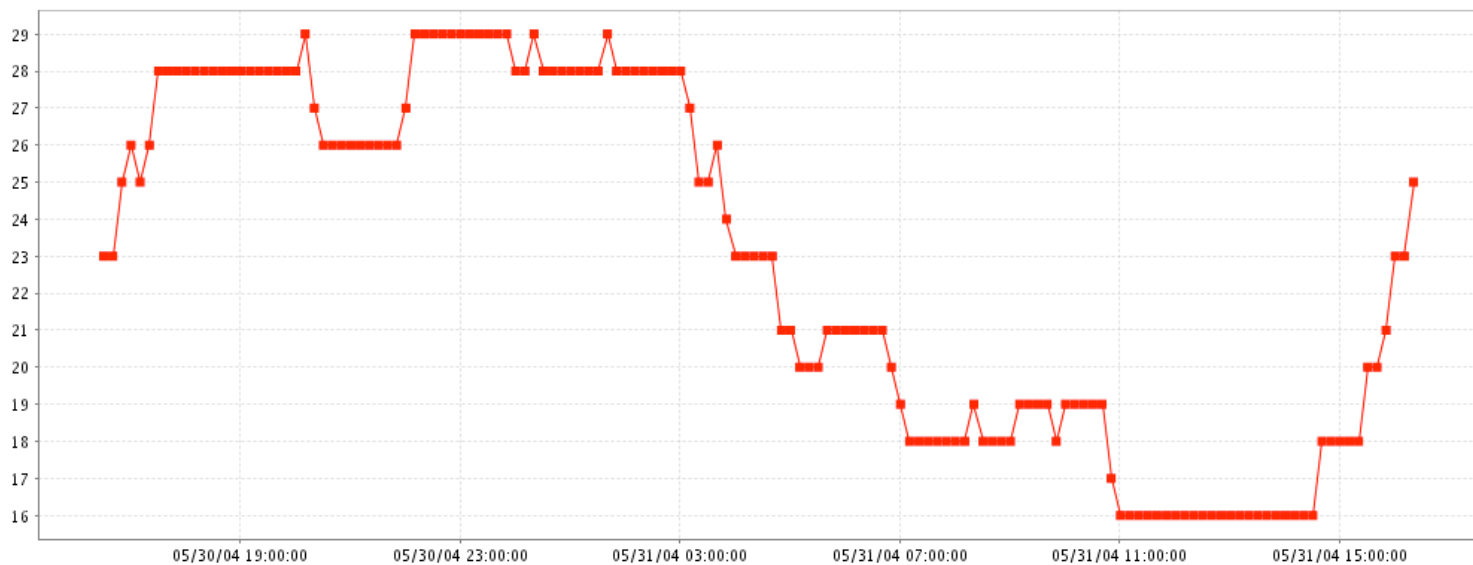


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TMP2



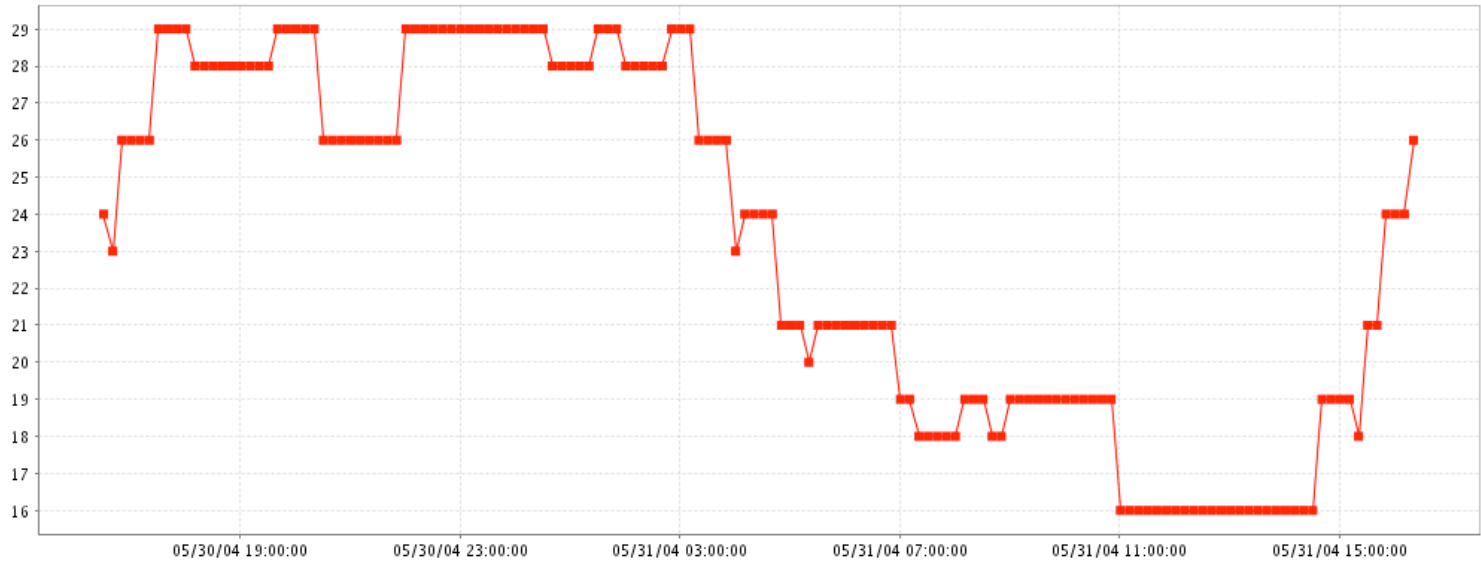
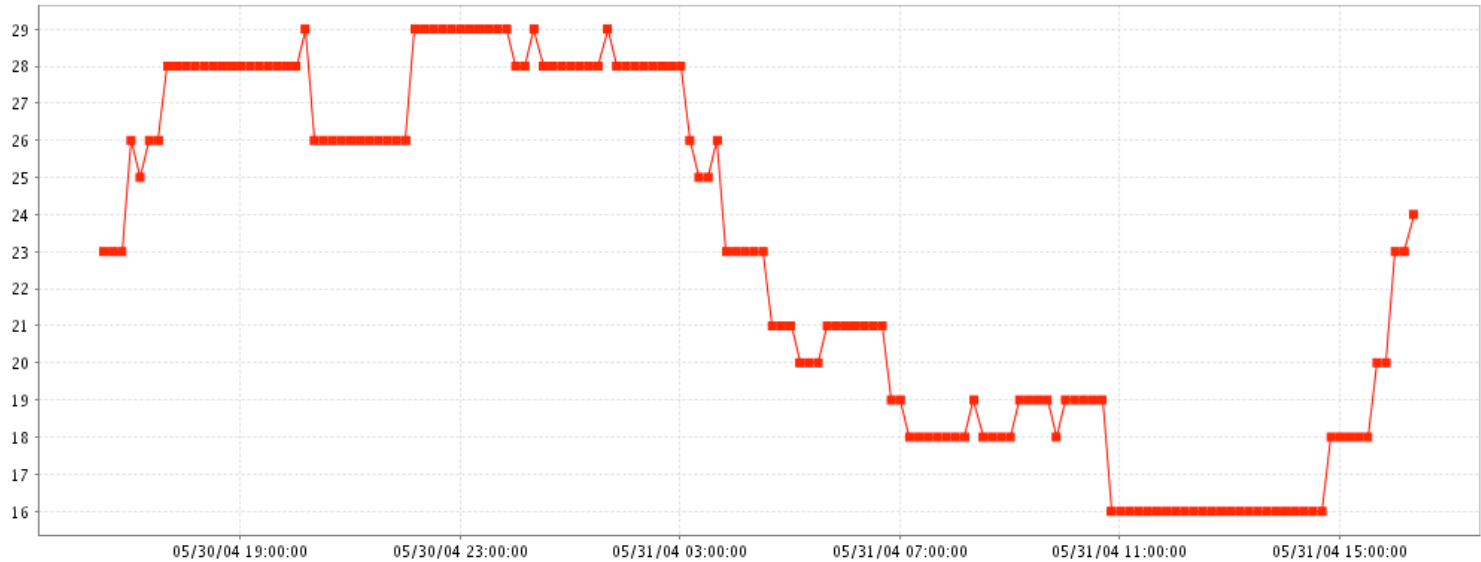
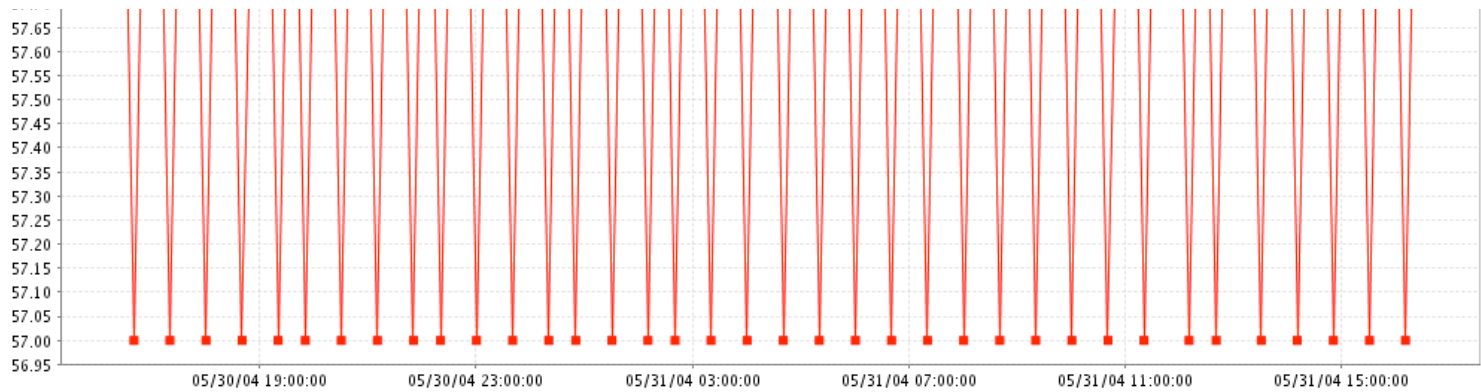


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Chart was not created because line would be flat with value of 2210.0