

Data Report for Device 1322_1446 from Thu Mar 16 16:46:44 UTC 2006 to Fri Mar 17 16:46:44 UTC 2006 sorted by SIAM timestamp

SIAM Timestamp	SIAM Timestamp converted to time/date (PST)	Packet Sequence Number	String Representation of Data Buffer
1142528122730	2006-03-16 08:55:22 -0800	373	ADC00 A+1.5438e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.7672e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8373e-02 N0000601 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6469e-02 N0000601 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-2.1125e-04 N0000601 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.3153e-04 N0000601 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.6157e-04 N0000601 L+1.8312e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC11 A+6.9267e-04 N0000601 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.8237e-01 N0000601 L+6.0817e-01 H+7.3579e-01 D+1.7946e-02 E0
			ADC13 A+6.3750e-01 N0000601 L+5.6231e-01 H+6.7597e-01 D+1.5952e-02 E0
			ADC14 A+5.5149e-04 N0000601 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.4168e-04 N0000601 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+5.6169e-01 N0000601 L+5.2059e-01 H+8.2268e-01 D+6.4081e-02 E0
			ADC21 A-3.6603e-02 N0000601 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC22 A+5.4285e+01 N0000601 L+5.4265e+01 H+5.4293e+01 D+3.9880e-03 E0
			ADC23 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.6367e+01 N0000601 L+2.6356e+01 H+2.6509e+01 D+0.0000e+00 E0
			ADC25 A-3.3714e-04 N0000601 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6612e-02 N0000601 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC27 A+5.4491e+01 N0000601 L+5.4470e+01 H+5.4496e+01 D+3.9880e-03 E0
			ADC28 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.5875e+01 N0000601 L+2.5743e+01 H+2.5896e+01 D+0.0000e+00 E0
			ADC30 A-1.0550e-04 N0002404 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC31 A-1.3076e-04 N0002404 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC32 A-5.6623e-01 N0000601 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0
			ADC35 A-4.7603e-01 N0002404 L-7.4225e-01 H-4.3308e-01 D+6.5008e-02 E0
			ADC36 A-3.3211e-04 N0002404 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3360e+01 N0000601 L+1.3203e+01 H+1.3385e+01 D+3.8695e-02 E0
			ADC42 A+0.0000e+00 N0002404 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.4278e+01 N0000601 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0
			ADC48 A-3.9727e-03 N0002404 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0
			GFZ00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0
			GFH00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
			GFZ01 A+2.0563e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFL01 A+2.0334e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFT01 A+8.2158e-04 N0000010 L+8.2164e-04 H+8.2137e-04 E0
			WS00 N0000061 A00 B00 C00 D00 E0
			WS01 N0000061 A00 B00 C00 D00 E0
			PRES A+1.0220e+03 N0000057 L+1.0190e+03 H+1.0250e+03 E0
			TMP1 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0
			HUMI A+3.2000e+01 N0000057 L+3.2000e+01 H+3.2000e+01 E0
			TMP2 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0
			DATA COUNT 02961
1142528723260	2006-03-16 09:05:23 -0800	374	ADC00 A+1.4094e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.7592e-04 N0000602 L+9.1560e-04 H-6.1040e-04 D-3.0520e-04 E0
			ADC02 A+7.8366e-02 N0000602 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6468e-02 N0000602 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-1.7389e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.3029e-04 N0000602 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC10 A+3.3207e-04 N0000602 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC11 A+6.9304e-04 N0000602 L+1.8312e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC12 A+6.8087e-01 N0000602 L+6.1415e-01 H+7.1186e-01 D+1.5952e-02 E0
			ADC13 A+6.3480e-01 N0000602 L+5.6231e-01 H+6.6600e-01 D+1.5952e-02 E0
			ADC14 A+5.6579e-04 N0000602 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.5007e-04 N0000602 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+6.0850e-01 N0000602 L+5.1021e-01 H+1.0589e+00 D+1.0009e-01 E0
			ADC21 A-3.6618e-02 N0000602 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC22 A+5.4282e+01 N0000602 L+5.4249e+01 H+5.4291e+01 D+5.9820e-03 E0
			ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.6361e+01 N0000602 L+2.6356e+01 H+2.6509e+01 D+0.0000e+00 E0
			ADC25 A-3.4976e-04 N0000602 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6599e-02 N0000602 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC27 A+5.4488e+01 N0000602 L+5.4448e+01 H+5.4498e+01 D+7.9760e-03 E0
			ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.5824e+01 N0000602 L+2.5743e+01 H+2.5896e+01 D+0.0000e+00 E0
			ADC30 A-9.7933e-05 N0002409 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC31 A-1.3873e-04 N0002409 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC32 A-5.6623e-01 N0000602 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0
			ADC35 A-5.2255e-01 N0002409 L-9.7603e-01 H-4.2148e-01 D+1.0163e-01 E0
			ADC36 A-3.3535e-04 N0002409 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3332e+01 N0000602 L+1.3070e+01 H+1.3392e+01 D+5.9445e-02 E0
			ADC42 A+0.0000e+00 N0002409 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.4400e+01 N0000060 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0
			ADC48 A-3.9725e-03 N0002409 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0
			GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0
			GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0
			GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFL01 A+2.0334e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0
			GFT01 A+8.2152e-04 N0000010 L+8.2167e-04 H+8.2106e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0220e+03 N0000058 L+1.0200e+03 H+1.0260e+03 E0
			TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0
			HUMI A+3.2000e+01 N0000058 L+3.2000e+01 H+3.2000e+01 E0
			TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0

			DATA COUNT 02961
1142529322669	2006-03-16 09:15:22 -0800	375	ADC00 A+1.4392e-04 N0000598 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0
			ADC01 A+1.8679e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8219e-02 N0000598 L+7.3778e-02 H+8.5742e-02 D+0.0000e+00 E0
			ADC03 A+7.6376e-02 N0000598 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-1.8169e-04 N0000598 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0
			ADC05 A-1.4443e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.1745e-04 N0000598 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC11 A+7.1298e-04 N0000598 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC12 A+6.7937e-01 N0000598 L+6.1016e-01 H+7.1784e-01 D+1.7946e-02 E0
			ADC13 A+6.3442e-01 N0000598 L+5.5234e-01 H+6.7198e-01 D+1.5952e-02 E0
			ADC14 A+5.8896e-04 N0000598 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.4852e-04 N0000598 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+5.8682e-01 N0000598 L+5.2242e-01 H+8.4343e-01 D+7.3236e-02 E0
			ADC21 A-3.6599e-02 N0000598 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC22 A+5.4284e+01 N0000598 L+5.4265e+01 H+5.4291e+01 D+3.9880e-03 E0
			ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.6321e+01 N0000598 L+2.6203e+01 H+2.6356e+01 D+0.0000e+00 E0
			ADC25 A-3.2046e-04 N0000598 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6610e-02 N0000598 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC27 A+5.4490e+01 N0000598 L+5.4468e+01 H+5.4496e+01 D+5.9820e-03 E0
			ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.5741e+01 N0000598 L+2.5590e+01 H+2.5743e+01 D+0.0000e+00 E0
			ADC30 A-1.0824e-04 N0002391 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC31 A-1.3607e-04 N0002391 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC32 A-5.6625e-01 N0000598 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0
			ADC35 A-5.0122e-01 N0002391 L-7.6880e-01 H-4.3308e-01 D+7.3553e-02 E0
			ADC36 A-3.4324e-04 N0002391 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3344e+01 N0000598 L+1.3190e+01 H+1.3385e+01 D+4.4303e-02 E0
			ADC42 A+0.0000e+00 N0002391 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.4634e+01 N0000060 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0
			ADC48 A-3.9723e-03 N0002391 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0
			GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0
			GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0
			GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0
			GFL01 A+2.0334e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFT01 A+8.2158e-04 N0000010 L+8.2164e-04 H+8.2137e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0220e+03 N0000058 L+1.0190e+03 H+1.0260e+03 E0
			TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0
			HUMI A+3.2000e+01 N0000058 L+3.2000e+01 H+3.2000e+01 E0
			TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0
			DATA COUNT 02961
1142529922720	2006-03-16 09:25:22 -0800	376	ADC00 A+1.6125e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.6430e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8334e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6370e-02 N0000600 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-1.6532e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.4700e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.6777e-04 N0000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC11 A+6.9586e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.7885e-01 N0000600 L+6.0019e-01 H+7.0986e-01 D+1.7946e-02 E0
			ADC13 A+6.3421e-01 N0000600 L+5.5832e-01 H+6.6799e-01 D+1.5952e-02 E0
			ADC14 A+5.5445e-04 N0000600 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0
			ADC15 A+1.6379e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+5.6888e-01 N0000600 L+4.9251e-01 H+8.0254e-01 D+7.9339e-02 E0
			ADC21 A-3.6632e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC22 A+5.4285e+01 N0000600 L+5.4269e+01 H+5.4293e+01 D+5.9820e-03 E0
			ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.6271e+01 N0000600 L+2.6203e+01 H+2.6356e+01 D+0.0000e+00 E0
			ADC25 A-3.4177e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6576e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC27 A+5.4491e+01 N0000600 L+5.4470e+01 H+5.4500e+01 D+5.9820e-03 E0
			ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.5706e+01 N0000600 L+2.5590e+01 H+2.5896e+01 D+0.0000e+00 E0
			ADC30 A-9.8936e-05 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC31 A-1.4090e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC32 A-5.6620e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0
			ADC35 A-4.8296e-01 N0002400 L-7.2302e-01 H-4.0561e-01 D+7.9962e-02 E0
			ADC36 A-3.2199e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3356e+01 N0000600 L+1.3218e+01 H+1.3403e+01 D+4.8229e-02 E0
			ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.4600e+01 N0000060 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0
			ADC48 A-3.9722e-03 N0002400 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0
			GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
			GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFL01 A+2.0372e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0
			GFT01 A+8.2161e-04 N0000010 L+8.2167e-04 H+8.2141e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0220e+03 N0000057 L+1.0190e+03 H+1.0260e+03 E0
			TMP1 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0
			HUMI A+3.2000e+01 N0000057 L+3.2000e+01 H+3.2000e+01 E0
			TMP2 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0
			DATA COUNT 02961
1142530521012	2006-03-16 09:35:21 -0800	377	ADC00 A+1.7680e-04 N0000599 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.5897e-04 N0000599 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8632e-02 N0000599 L+6.9790e-02 H+8.9730e-02 D+1.9940e-03 E0
			ADC03 A+7.6335e-02 N0000599 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-1.6355e-04 N0000599 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC05 A-1.4470e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0

				ADC10 A+3.4138e-04 N0000599 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+6.9906e-04 N0000599 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.8341e-01 N0000599 L+6.1415e-01 H+7.1186e-01 D+1.7946e-02 E0 ADC13 A+6.3754e-01 N0000599 L+5.6630e-01 H+6.6998e-01 D+1.5952e-02 E0 ADC14 A+5.6352e-04 N0000599 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.3146e-04 N0000599 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.7158e-01 N0000599 L+5.2242e-01 H+8.4404e-01 D+6.8964e-02 E0 ADC21 A-3.6640e-02 N0000599 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4284e+01 N0000599 L+5.4265e+01 H+5.4291e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6479e+01 N0000599 L+2.6356e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC25 A-3.1585e-04 N0000599 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6555e-02 N0000599 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4490e+01 N0000599 L+5.4462e+01 H+5.4496e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5940e+01 N0000599 L+2.5743e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC30 A-9.6681e-05 N0002396 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.4967e-04 N0002396 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6613e-01 N0000599 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-4.8583e-01 N0002396 L-7.6331e-01 H-4.3369e-01 D+7.0501e-02 E0 ADC36 A-3.1106e-04 N0002396 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3354e+01 N0000599 L+1.3191e+01 H+1.3385e+01 D+4.2060e-02 E0 ADC42 A+0.0000e+00 N0002396 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4085e+01 N0000059 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9732e-03 N0002396 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4802e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0334e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2159e-04 N0000010 L+8.2164e-04 H+8.2152e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0230e+03 N0000058 L+1.0210e+03 H+1.0260e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+3.2000e+01 N0000058 L+3.2000e+01 H+3.2000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142531121362	2006-03-16 09:45:21 -0800	378	ADC00 A+1.5565e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7549e-04 N0000600 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC02 A+7.8467e-02 N0000600 L+6.9790e-02 H+8.7736e-02 D+1.9940e-03 E0 ADC03 A+7.6400e-02 N0000600 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-1.9024e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.5514e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3826e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1112e-04 N0000600 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.8367e-01 N0000600 L+6.1814e-01 H+7.1983e-01 D+1.5952e-02 E0 ADC13 A+6.3703e-01 N0000600 L+5.5832e-01 H+6.7397e-01 D+1.7946e-02 E0 ADC14 A+5.6818e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5616e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.3202e-01 N0000600 L+5.2913e-01 H+1.3933e+00 D+1.9957e-01 E0 ADC21 A-3.6575e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4280e+01 N0000600 L+5.4223e+01 H+5.4289e+01 D+1.3958e-02 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6555e+01 N0000600 L+2.6509e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC25 A-3.5296e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6590e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4485e+01 N0000600 L+5.4420e+01 H+5.4496e+01 D+1.5952e-02 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6050e+01 N0000600 L+2.6050e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC30 A-1.0890e-04 N0002399 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.4261e-04 N0002399 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6610e-01 N0000600 L-5.6610e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-5.4586e-01 N0002399 L-1.3230e+00 H-4.3979e-01 D+1.9869e-01 E0 ADC36 A-3.6537e-04 N0002399 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3319e+01 N0000600 L+1.2880e+01 H+1.3380e+01 D+1.1609e-01 E0 ADC42 A+0.0000e+00 N0002399 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4167e+01 N0000060 L-5.8000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9734e-03 N0002399 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4802e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0410e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2154e-04 N0000010 L+8.2164e-04 H+8.2091e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0230e+03 N0000058 L+1.0210e+03 H+1.0250e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+3.2000e+01 N0000058 L+3.2000e+01 H+3.3000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961	
1142531721111	2006-03-16 09:55:21 -0800	379	ADC00 A+1.6203e-04 N0000599 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8343e-04 N0000599 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8292e-02 N0000599 L+6.9790e-02 H+8.7736e-02 D+1.9940e-03 E0 ADC03 A+7.6398e-02 N0000599 L+6.9790e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-1.8139e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3910e-04 N0000599 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.8010e-04 N0000599 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.2046e-04 N0000599 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8512e-01 N0000599 L+6.2013e-01 H+7.1983e-01 D+1.5952e-02 E0 ADC13 A+6.3947e-01 N0000599 L+5.7028e-01 H+6.7796e-01 D+1.5952e-02 E0 ADC14 A+5.5792e-04 N0000599 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.4521e-04 N0000599 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.8753e-01 N0000599 L+4.9984e-01 H+9.4169e-01 D+8.1780e-02 E0	

			ADC21 A-3.6597e-02 N0000599 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4283e+01 N0000599 L+5.4257e+01 H+5.4291e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6604e+01 N0000599 L+2.6509e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC25 A-3.1585e-04 N0000599 L-1.8309e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6534e-02 N0000599 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4488e+01 N0000599 L+5.4456e+01 H+5.4498e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6041e+01 N0000599 L+2.5896e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC30 A-9.1598e-05 N0002399 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.4249e-04 N0002399 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6610e-01 N0000599 L-5.6610e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-5.0151e-01 N0002399 L-8.6250e-01 H-4.1294e-01 D+8.3625e-02 E0 ADC36 A-3.2823e-04 N0002399 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3345e+01 N0000599 L+1.3134e+01 H+1.3399e+01 D+4.9350e-02 E0 ADC42 A+0.0000e+00 N0002399 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4184e+01 N0000060 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9734e-03 N0002399 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0525e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2155e-04 N0000010 L+8.2164e-04 H+8.2137e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0230e+03 N0000057 L+1.0210e+03 H+1.0260e+03 E0 TMP1 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+3.2000e+01 N0000057 L+3.2000e+01 H+3.2000e+01 E0 TMP2 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142532320923	2006-03-16 10:05:20 -0800	380	ADC00 A+1.6837e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC01 A+1.7447e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8301e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6324e-02 N0000600 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-2.1822e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.4955e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.5098e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.3502e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8467e-01 N0000600 L+6.0418e-01 H+7.1983e-01 D+1.5952e-02 E0 ADC13 A+6.3915e-01 N0000600 L+5.8424e-01 H+6.7198e-01 D+1.5952e-02 E0 ADC14 A+5.6309e-04 N0000600 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.4395e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.8800e-01 N0000600 L+5.4439e-01 H+9.0691e-01 D+6.3471e-02 E0 ADC21 A-3.6552e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4283e+01 N0000600 L+5.4263e+01 H+5.4289e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6547e+01 N0000600 L+2.6509e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC25 A-3.6109e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6565e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4488e+01 N0000600 L+5.4462e+01 H+5.4494e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6000e+01 N0000600 L+2.5896e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC30 A-1.0725e-04 N0002399 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2429e-04 N0002399 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.6610e-01 N0000600 L-5.6610e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-5.0119e-01 N0002399 L-8.1946e-01 H-4.5749e-01 D+6.4092e-02 E0 ADC36 A-3.2645e-04 N0002399 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3344e+01 N0000600 L+1.3166e+01 H+1.3370e+01 D+3.8134e-02 E0 ADC42 A+0.0000e+00 N0002399 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4033e+01 N0000060 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9731e-03 N0002399 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0525e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2159e-04 N0000010 L+8.2160e-04 H+8.2156e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0230e+03 N0000058 L+1.0200e+03 H+1.0260e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+3.2000e+01 N0000058 L+3.2000e+01 H+3.3000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142532922835	2006-03-16 10:15:22 -0800	381	ADC00 A+1.7795e-04 N0000602 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC01 A+1.6578e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8279e-02 N0000602 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6415e-02 N0000602 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.9620e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3587e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.4018e-04 N0000602 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1180e-04 N0000602 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.8478e-01 N0000602 L+6.1814e-01 H+7.2183e-01 D+1.7946e-02 E0 ADC13 A+6.3855e-01 N0000602 L+5.7627e-01 H+6.7397e-01 D+1.5952e-02 E0 ADC14 A+5.6072e-04 N0000602 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.6122e-04 N0000602 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.0178e-01 N0000602 L+5.5171e-01 H+8.6418e-01 D+6.4081e-02 E0 ADC21 A-3.6634e-02 N0000602 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4282e+01 N0000602 L+5.4261e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6529e+01 N0000602 L+2.6509e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC25 A-3.5077e-04 N0000602 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6586e-02 N0000602 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4487e+01 N0000602 L+5.4464e+01 H+5.4494e+01 D+3.9880e-03 E0

				ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5978e+01 N0000602 L+2.5896e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC30 A-1.0085e-04 N0002409 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3151e-04 N0002409 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.6610e-01 N0000602 L-5.6610e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-5.1521e-01 N0002409 L-7.9108e-01 H-4.6116e-01 D+6.4397e-02 E0 ADC36 A-3.2382e-04 N0002409 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3335e+01 N0000602 L+1.3179e+01 H+1.3366e+01 D+3.8134e-02 E0 ADC42 A+0.0000e+00 N0002409 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4049e+01 N0000061 L-5.5000e+01 H-5.1000e+01 D+0.0000e+00 E0 ADC48 A-3.9729e-03 N0002409 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4802e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0334e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2155e-04 N0000010 L+8.2160e-04 H+8.2148e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0230e+03 N0000058 L+1.0220e+03 H+1.0270e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+3.2000e+01 N0000058 L+3.2000e+01 H+3.3000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142533521485	2006-03-16 10:25:21 -0800	382	ADC00 A+1.4215e-04 N0000599 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC01 A+1.7629e-04 N0000599 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8445e-02 N0000599 L+7.1784e-02 H+8.9730e-02 D+0.0000e+00 E0 ADC03 A+7.6448e-02 N0000599 L+7.1784e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-1.6457e-04 N0000599 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.4063e-04 N0000599 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC10 A+3.2864e-04 N0000599 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.3116e-04 N0000599 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8363e-01 N0000599 L+6.1615e-01 H+7.1983e-01 D+1.5952e-02 E0 ADC13 A+6.3722e-01 N0000599 L+5.7427e-01 H+6.6799e-01 D+1.5952e-02 E0 ADC14 A+5.6403e-04 N0000599 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5133e-04 N0000599 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.2773e-01 N0000599 L+5.3096e-01 H+1.1150e+00 D+1.0131e-01 E0 ADC21 A-3.6590e-02 N0000599 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4280e+01 N0000599 L+5.4245e+01 H+5.4289e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6643e+01 N0000599 L+2.6509e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC25 A-3.1890e-04 N0000599 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6528e-02 N0000599 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4485e+01 N0000599 L+5.4444e+01 H+5.4494e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6049e+01 N0000599 L+2.5896e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC30 A-9.0808e-05 N0002393 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3302e-04 N0002393 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.6607e-01 N0000599 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.4138e-01 N0002393 L-1.0377e+00 H-4.4315e-01 D+1.0285e-01 E0 ADC36 A-3.4384e-04 N0002393 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3320e+01 N0000599 L+1.3039e+01 H+1.3378e+01 D+6.0006e-02 E0 ADC42 A-3.1642e-10 N0002393 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4051e+01 N0000059 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9732e-03 N0002393 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0448e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2154e-04 N0000010 L+8.2160e-04 H+8.2141e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0230e+03 N0000058 L+1.0220e+03 H+1.0270e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+3.2000e+01 N0000058 L+3.2000e+01 H+3.3000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961	
1142534120869	2006-03-16 10:35:20 -0800	383	ADC00 A+1.5999e-04 N0000599 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7069e-04 N0000599 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8279e-02 N0000599 L+6.7796e-02 H+8.7736e-02 D+1.9940e-03 E0 ADC03 A+7.6558e-02 N0000599 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-1.9413e-04 N0000599 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC05 A-1.2279e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.7144e-04 N0000599 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+6.9804e-04 N0000599 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8561e-01 N0000599 L+6.1814e-01 H+7.2582e-01 D+1.5952e-02 E0 ADC13 A+6.3951e-01 N0000599 L+5.6829e-01 H+6.7995e-01 D+1.5952e-02 E0 ADC14 A+5.5537e-04 N0000599 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5438e-04 N0000599 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.9845e-01 N0000599 L+5.4317e-01 H+8.5686e-01 D+6.5912e-02 E0 ADC21 A-3.6556e-02 N0000599 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4282e+01 N0000599 L+5.4263e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6662e+01 N0000599 L+2.6662e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC25 A-3.4234e-04 N0000599 L-3.0515e-03 H+2.4412e-03 D+6.1030e-04 E0 ADC26 A-3.6574e-02 N0000599 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4487e+01 N0000599 L+5.4464e+01 H+5.4494e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6062e+01 N0000599 L+2.6050e+01 H+2.6203e+01 D+0.0000e+00 E0 ADC30 A-1.0411e-04 N0002398 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3644e-04 N0002398 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6610e-01 N0000599 L-5.6610e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-5.1246e-01 N0002398 L-7.7673e-01 H-4.5444e-01 D+6.6228e-02 E0 ADC36 A-3.2938e-04 N0002398 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0	

				ADC37 A+1.3337e+01 N0000599 L+1.3183e+01 H+1.3371e+01 D+3.9256e-02 E0 ADC42 A-3.1576e-10 N0002398 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9737e-03 N0002398 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0677e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0525e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2155e-04 N0000010 L+8.2160e-04 H+8.2148e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0230e+03 N0000057 L+1.0210e+03 H+1.0260e+03 E0 TMP1 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+3.2000e+01 N0000057 L+3.2000e+01 H+3.4000e+01 E0 TMP2 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142534720909	2006-03-16 10:45:20 -0800	384	ADC00 A+1.6939e-04 N0000600 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC01 A+2.1873e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8221e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6320e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+1.9940e-03 E0 ADC04 A-1.8821e-04 N0000600 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.2717e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.7387e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1162e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8567e-01 N0000600 L+6.1615e-01 H+7.2382e-01 D+1.5952e-02 E0 ADC13 A+6.3941e-01 N0000600 L+5.6031e-01 H+6.7597e-01 D+1.7946e-02 E0 ADC14 A+5.7479e-04 N0000600 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.6023e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.3090e-01 N0000600 L+5.2303e-01 H+1.3927e+00 D+1.8309e-01 E0 ADC21 A-3.6643e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4279e-01 N0000600 L+5.4223e+01 H+5.4287e+01 D+1.1964e-02 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6743e+01 N0000600 L+2.6662e+01 H+2.6816e+01 D+0.0000e+00 E0 ADC25 A-3.2041e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6595e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4485e+01 N0000600 L+5.4418e+01 H+5.4496e+01 D+1.3958e-02 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6170e+01 N0000600 L+2.6050e+01 H+2.6203e+01 D+0.0000e+00 E0 ADC30 A-1.0618e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.4408e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6597e-01 N0000600 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.4476e-01 N0002400 L-1.3276e+00 H-4.3613e-01 D+1.8190e-01 E0 ADC36 A-3.6624e-04 N0002400 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3320e+01 N0000600 L+1.2881e+01 H+1.3385e+01 D+1.0655e-01 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9748e-03 N0002400 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4764e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0372e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2151e-04 N0000010 L+8.2160e-04 H+8.2091e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0230e+03 N0000058 L+1.0220e+03 H+1.0270e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+3.2000e+01 N0000058 L+3.2000e+01 H+3.3000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.4000e+01 E0 DATA COUNT 02961	
1142535322193	2006-03-16 10:55:22 -0800	385	ADC00 A+1.7824e-04 N0000601 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.5133e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8406e-02 N0000601 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6625e-02 N0000601 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-2.0821e-04 N0000601 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.2137e-04 N0000601 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3008e-04 N0000601 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+6.9825e-04 N0000601 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8769e-01 N0000601 L+6.2612e-01 H+7.1983e-01 D+1.5952e-02 E0 ADC13 A+6.4162e-01 N0000601 L+5.8624e-01 H+6.7397e-01 D+1.3958e-02 E0 ADC14 A+5.8298e-04 N0000601 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.3508e-04 N0000601 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.9609e-01 N0000601 L+5.0045e-01 H+8.3062e-01 D+7.4457e-02 E0 ADC21 A-3.6621e-02 N0000601 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4281e+01 N0000601 L+5.4265e+01 H+5.4291e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6858e+01 N0000601 L+2.6816e+01 H+2.6969e+01 D+0.0000e+00 E0 ADC25 A-3.0464e-04 N0000601 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6621e-02 N0000601 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4487e+01 N0000601 L+5.4466e+01 H+5.4496e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6281e+01 N0000601 L+2.6203e+01 H+2.6356e+01 D+0.0000e+00 E0 ADC30 A-9.1497e-05 N0002405 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3185e-04 N0002405 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6585e-01 N0000601 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.1062e-01 N0002405 L-7.5293e-01 H-4.1019e-01 D+7.5079e-02 E0 ADC36 A-3.0545e-04 N0002405 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3339e+01 N0000601 L+1.3199e+01 H+1.3401e+01 D+4.5425e-02 E0 ADC42 A+0.0000e+00 N0002405 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9760e-03 N0002405 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0	

			GFT00 A-1.4726e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0715e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0410e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2155e-04 N0000010 L+8.2164e-04 H+8.2141e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0230e+03 N0000058 L+1.0210e+03 H+1.0260e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.4000e+01 E0 HUMI A+3.2000e+01 N0000058 L+3.2000e+01 H+3.3000e+01 E0 TMP2 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142535920940	2006-03-16 11:05:20 -0800	386	ADC00 A+1.4827e-04 N0000599 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.9005e-04 N0000599 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8585e-02 N0000599 L+7.3778e-02 H+8.5742e-02 D+0.0000e+00 E0 ADC03 A+7.6378e-02 N0000599 L+6.7796e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-1.7884e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3298e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3679e-04 N0000599 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.0313e-04 N0000599 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8740e-01 N0000599 L+6.1016e-01 H+7.1784e-01 D+1.5952e-02 E0 ADC13 A+6.4177e-01 N0000599 L+5.7028e-01 H+6.7597e-01 D+1.5952e-02 E0 ADC14 A+5.6301e-04 N0000599 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.7629e-04 N0000599 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.0716e-01 N0000599 L+5.4622e-01 H+1.0778e+00 D+9.5207e-02 E0 ADC21 A-3.6644e-02 N0000599 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4280e+01 N0000599 L+5.4245e+01 H+5.4289e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A-2.6977e+01 N0000599 L+2.6969e+01 H+2.7122e+01 D+0.0000e+00 E0 ADC25 A+3.2196e-04 N0000599 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6584e-02 N0000599 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4486e+01 N0000599 L+5.4446e+01 H+5.4494e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A-2.6435e+01 N0000599 L+2.6356e+01 H+2.6509e+01 D+0.0000e+00 E0 ADC30 A-9.6976e-05 N0002395 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2820e-04 N0002395 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6462e-01 N0000599 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.2211e-01 N0002395 L-9.9770e-01 H-4.6116e-01 D+9.6443e-02 E0 ADC36 A-3.4763e-04 N0002395 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3332e+01 N0000599 L+1.3059e+01 H+1.3369e+01 D+5.6641e-02 E0 ADC42 A+0.0000e+00 N0002395 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9786e-03 N0002395 L-4.0443e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4764e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0487e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2149e-04 N0000010 L+8.2156e-04 H+8.2095e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0230e+03 N0000057 L+1.0220e+03 H+1.0260e+03 E0 TMP1 A+2.4000e+01 N0000057 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+3.2000e+01 N0000057 L+3.2000e+01 H+3.3000e+01 E0 TMP2 A+2.4000e+01 N0000057 L+2.4000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142536520889	2006-03-16 11:15:20 -0800	387	ADC00 A+1.5820e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC01 A+1.9584e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8540e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6506e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+1.9940e-03 E0 ADC04 A-2.0957e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.7346e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6166e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+6.9891e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8807e-01 N0000600 L+6.2213e-01 H+7.1585e-01 D+1.5952e-02 E0 ADC13 A+6.4188e-01 N0000600 L+5.8225e-01 H+6.7796e-01 D+1.5952e-02 E0 ADC14 A+5.7225e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3734e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.0977e-01 N0000600 L+5.2059e-01 H+8.4954e-01 D+7.5677e-02 E0 ADC21 A-3.6655e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4280e+01 N0000600 L+5.4263e+01 H+5.4289e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7101e+01 N0000600 L+2.6969e+01 H+2.7122e+01 D+0.0000e+00 E0 ADC25 A-3.3567e-04 N0000600 L-2.4412e-03 H+1.2206e-03 D+6.1030e-04 E0 ADC26 A-3.6566e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4486e+01 N0000600 L+5.4462e+01 H+5.4508e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6510e+01 N0000600 L+2.6356e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC30 A-1.1300e-04 N0002401 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2762e-04 N0002401 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6136e-01 N0000600 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.2446e-01 N0002401 L-7.7277e-01 H-4.3277e-01 D+7.6300e-02 E0 ADC36 A-3.2859e-04 N0002401 L-1.5260e-03 H+1.5260e-03 D+3.0520e-04 E0 ADC37 A+1.3331e+01 N0000600 L+1.3187e+01 H+1.3387e+01 D+4.5425e-02 E0 ADC42 A+0.0000e+00 N0002401 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9815e-03 N0002401 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4802e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0410e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0906e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2150e-04 N0000010 L+8.2156e-04 H+8.2137e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0

				PRES A+1.0230e+03 N0000058 L+1.0210e+03 H+1.0260e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+3.2000e+01 N0000058 L+3.2000e+01 H+3.4000e+01 E0 TMP2 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142537123111	2006-03-16 11:25:23 -0800	388		ADC00 A+1.8150e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8048e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8243e-02 N0000602 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6262e-02 N0000602 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-2.0482e-04 N0000602 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC05 A-1.4956e-04 N0000602 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3359e-04 N0000602 L+1.5260e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC11 A+7.1991e-04 N0000602 L+2.1364e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9011e-01 N0000602 L+6.3010e-01 H+7.1585e-01 D+1.5952e-02 E0 ADC13 A+6.4510e-01 N0000602 L+5.8424e-01 H+6.7796e-01 D+1.5952e-02 E0 ADC14 A+5.6528e-04 N0000602 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.5209e-04 N0000602 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.7034e-01 N0000602 L+5.3767e-01 H+8.4343e-01 D+6.4692e-02 E0 ADC21 A-3.6624e-02 N0000602 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4282e+01 N0000602 L+5.4263e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7209e+01 N0000602 L+2.7122e+01 H+2.7275e+01 D+0.0000e+00 E0 ADC25 A-3.2644e-04 N0000602 L-2.4412e-03 H+2.4412e-03 D+6.1030e-04 E0 ADC26 A-3.6659e-02 N0000602 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4489e+01 N0000602 L+5.4464e+01 H+5.4500e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6645e+01 N0000602 L+2.6509e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC30 A-9.8095e-05 N0002405 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3160e-04 N0002405 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5848e-01 N0000602 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-4.8447e-01 N0002405 L-7.6269e-01 H-4.5017e-01 D+6.5923e-02 E0 ADC36 A-3.1967e-04 N0002405 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3355e-01 N0000602 L+1.3192e+01 H+1.3375e+01 D+3.9256e-02 E0 ADC42 A+0.0000e+00 N0002405 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000061 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9846e-03 N0002405 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4802e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0525e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2156e-04 N0000010 L+8.2160e-04 H+8.2152e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0230e+03 N0000058 L+1.0210e+03 H+1.0260e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+3.2000e+01 N0000058 L+3.2000e+01 H+3.3000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142537721285	2006-03-16 11:35:21 -0800	389		ADC00 A+1.5311e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7557e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8360e-02 N0000598 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6432e-02 N0000598 L+7.1784e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-1.9649e-04 N0000598 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.3729e-04 N0000598 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC10 A+3.6185e-04 N0000598 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.2727e-04 N0000598 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8956e-01 N0000598 L+6.1814e-01 H+7.2781e-01 D+1.5952e-02 E0 ADC13 A+6.4333e-01 N0000598 L+5.8025e-01 H+6.8394e-01 D+1.3958e-02 E0 ADC14 A+5.5069e-04 N0000598 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.2555e-04 N0000598 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.9504e-01 N0000598 L+5.5110e-01 H+8.5320e-01 D+6.7743e-02 E0 ADC21 A-3.6671e-02 N0000598 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4280e+01 N0000598 L+5.4263e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7334e+01 N0000598 L+2.7275e+01 H+2.7428e+01 D+0.0000e+00 E0 ADC25 A-3.4393e-04 N0000598 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6598e-02 N0000598 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4487e+01 N0000598 L+5.4464e+01 H+5.4492e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A-2.6795e+01 N0000598 L+2.6662e+01 H+2.6816e+01 D+0.0000e+00 E0 ADC30 A-9.7486e-05 N0002395 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.1991e-04 N0002395 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.5512e-01 N0000598 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.1104e-01 N0002395 L-1.0236e+00 H-4.6604e-01 D+7.1112e-02 E0 ADC36 A-3.3578e-04 N0002395 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3340e+01 N0000598 L+1.3186e+01 H+1.3366e+01 D+4.0938e-02 E0 ADC42 A+0.0000e+00 N0002395 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000059 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9880e-03 N0002395 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4611e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0525e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2152e-04 N0000010 L+8.2156e-04 H+8.2148e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0220e+03 N0000058 L+1.0210e+03 H+1.0260e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+3.2000e+01 N0000058 L+3.2000e+01 H+3.3000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961

1142538320850	2006-03-16 11:45:20 -0800	390	ADC00 A+1.8719e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.9991e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.9308e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.8281e-02 N0000600 L+6.9790e-02 H+8.9730e-02 D+1.9940e-03 E0
			ADC04 A-2.1059e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0
			ADC05 A-1.4904e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0
			ADC10 A+3.5658e-04 N0000600 L+1.8312e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC11 A+7.0247e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.7746e-01 N0000600 L+5.7826e-01 H+7.1983e-01 D+2.1934e-02 E0
			ADC13 A+6.3492e-01 N0000600 L+5.6031e-01 H+6.6998e-01 D+1.7946e-02 E0
			ADC14 A+5.4020e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.2920e-04 N0000600 L-1.2208e-03 H+1.5260e-03 D+3.0520e-04 E0
			ADC20 A+6.6790e-01 N0000600 L+5.4256e-01 H+1.5270e+00 D+2.2337e-01 E0
			ADC21 A-3.6616e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC22 A+5.4275e+01 N0000600 L+5.4211e+01 H+5.4285e+01 D+1.5952e-02 E0
			ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.7459e+01 N0000600 L+2.7275e+01 H+2.7582e+01 D+0.0000e+00 E0
			ADC25 A-3.5397e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6609e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC27 A+5.4480e+01 N0000600 L+5.4406e+01 H+5.4492e+01 D+1.7946e-02 E0
			ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.6925e+01 N0000600 L+2.6816e+01 H+2.6969e+01 D+0.0000e+00 E0
			ADC30 A-9.9359e-05 N0002399 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC31 A-1.4376e-04 N0002399 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC32 A-5.5202e-01 N0000600 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0
			ADC35 A-5.8136e-01 N0002399 L-1.4802e+00 H-4.5383e-01 D+2.2249e-01 E0
			ADC36 A-3.9553e-04 N0002399 L-2.1364e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC37 A+1.3298e+01 N0000600 L+1.2803e+01 H+1.3372e+01 D+1.3011e-01 E0
			ADC42 A+0.0000e+00 N0002399 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0
			ADC48 A-3.9899e-03 N0002399 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0
			GFZ00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFH00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4802e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
			GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFL01 A+2.0410e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0
			GFT01 A+8.2145e-04 N0000010 L+8.2156e-04 H+8.2103e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0230e+03 N0000057 L+1.0210e+03 H+1.0260e+03 E0
			TMP1 A+2.4000e+01 N0000057 L+2.4000e+01 H+2.4000e+01 E0
			HUMI A+3.2000e+01 N0000057 L+3.2000e+01 H+3.3000e+01 E0
			TMP2 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0
			DATA COUNT 02961
1142538957908	2006-03-16 11:55:57 -0800	391	ADC00 A+1.6242e-04 N0000637 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.8638e-04 N0000637 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.9341e-02 N0000637 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.7935e-02 N0000637 L+7.1784e-02 H+8.5742e-02 D+1.9940e-03 E0
			ADC04 A-2.2710e-04 N0000637 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.0062e-04 N0000637 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0
			ADC10 A+3.3203e-04 N0000637 L+1.5260e-03 H-1.2208e-03 D-3.0520e-04 E0
			ADC11 A+6.9473e-04 N0000637 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC12 A+6.7940e-01 N0000637 L+6.1814e-01 H+7.1186e-01 D+1.5952e-02 E0
			ADC13 A+6.3594e-01 N0000637 L+5.6829e-01 H+6.6799e-01 D+1.5952e-02 E0
			ADC14 A+5.7303e-04 N0000637 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0
			ADC15 A+1.4374e-04 N0000637 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+5.9130e-01 N0000637 L+5.4744e-01 H+8.7639e-01 D+6.5912e-02 E0
			ADC21 A-3.6649e-02 N0000637 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC22 A+5.4280e+01 N0000637 L+5.4259e+01 H+5.4287e+01 D+3.9880e-03 E0
			ADC23 A-2.7300e+02 N0000637 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.7620e+01 N0000637 L+2.7428e+01 H+2.7735e+01 D+0.0000e+00 E0
			ADC25 A-3.2192e-04 N0000637 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6616e-02 N0000637 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC27 A+5.4487e+01 N0000637 L+5.4462e+01 H+5.4492e+01 D+3.9880e-03 E0
			ADC28 A-2.7300e+02 N0000637 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.7091e+01 N0000637 L+2.6969e+01 H+2.7122e+01 D+0.0000e+00 E0
			ADC30 A-1.0157e-04 N0002548 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC31 A-1.4074e-04 N0002548 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC32 A-5.5094e-01 N0000637 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0
			ADC35 A-5.0537e-01 N0002548 L-7.9291e-01 H-4.5872e-01 D+6.6839e-02 E0
			ADC36 A-3.2964e-04 N0002548 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC37 A+1.3343e+01 N0000637 L+1.3173e+01 H+1.3369e+01 D+3.9817e-02 E0
			ADC42 A+0.0000e+00 N0002548 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.4000e+01 N0000064 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0
			ADC48 A-3.9906e-03 N0002548 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0
			GFZ00 A-1.5468e-06 N0000011 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5572e-06 N0000011 L-1.5260e-06 H-1.5641e-06 E0
			GFH00 A-1.5433e-06 N0000011 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4670e-06 N0000011 L-1.4497e-06 H-1.4878e-06 E0
			GFZ01 A+2.0774e-06 N0000011 L+2.0982e-06 H+2.0601e-06 E0
			GFL01 A+2.0487e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0
			GFT01 A+8.2151e-04 N0000010 L+8.2156e-04 H+8.2145e-04 E0
			WS00 N0000064 A00 B00 C00 D00 E0
			WS01 N0000064 A00 B00 C00 D00 E0
			PRES A+1.0230e+03 N0000061 L+1.0220e+03 H+1.0270e+03 E0
			TMP1 A+2.4000e+01 N0000061 L+2.4000e+01 H+2.4000e+01 E0
			HUMI A+3.2000e+01 N0000061 L+3.2000e+01 H+3.3000e+01 E0
			TMP2 A+2.6000e+01 N0000061 L+2.6000e+01 H+2.6000e+01 E0
			DATA COUNT 02961
1142539520976	2006-03-16 12:05:20 -0800	392	ADC00 A+1.6751e-04 N0000563 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.9190e-04 N0000563 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.9151e-02 N0000563 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.7897e-02 N0000563 L+6.7796e-02 H+8.9730e-02 D+1.9940e-03 E0
			ADC04 A-1.9624e-04 N0000563 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0
			ADC05 A-1.1276e-04 N0000563 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
1142539520976	2006-03-16 12:05:20 -0800	392	ADC10 A+3.5507e-04 N0000563 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0

					ADC11 A+7.3075e-04 N0000563 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8107e-01 N0000563 L+6.0418e-01 H+7.1585e-01 D+1.5952e-02 E0 ADC13 A+6.3700e-01 N0000563 L+5.7228e-01 H+6.7597e-01 D+1.5952e-02 E0 ADC14 A+5.4969e-04 N0000563 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3607e-04 N0000563 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.7911e-01 N0000563 L+5.3645e-01 H+8.4343e-01 D+6.6523e-02 E0 ADC21 A-3.6634e-02 N0000563 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4281e+01 N0000563 L+5.4261e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000563 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7753e+01 N0000563 L+2.7735e+01 H+2.7888e+01 D+0.0000e+00 E0 ADC25 A-3.2304e-04 N0000563 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6615e-02 N0000563 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4488e+01 N0000563 L+5.4464e+01 H+5.4492e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000563 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7190e+01 N0000563 L+2.7122e+01 H+2.7275e+01 D+0.0000e+00 E0 ADC30 A-9.1614e-05 N0002252 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.2848e-04 N0002252 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5085e-01 N0000563 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-4.9274e-01 N0002252 L-7.7216e-01 H-4.4864e-01 D+6.6839e-02 E0 ADC36 A-3.0439e-04 N0002252 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3350e+01 N0000563 L+1.3191e+01 H+1.3376e+01 D+4.0378e-02 E0 ADC42 A+0.0000e+00 N0002252 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000056 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9910e-03 N0002252 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5557e-06 N0000009 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5599e-06 N0000009 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5472e-06 N0000009 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4751e-06 N0000009 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0643e-06 N0000009 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0563e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2155e-04 N0000010 L+8.2156e-04 H+8.2152e-04 E0 WS00 N0000056 A00 B00 C00 D00 E0 WS01 N0000056 A00 B00 C00 D00 E0 PRES A+1.0240e+03 N0000055 L+1.0220e+03 H+1.0270e+03 E0 TMP1 A+2.4000e+01 N0000055 L+2.4000e+01 H+2.5000e+01 E0 HUM1 A+3.2000e+01 N0000055 L+3.2000e+01 H+3.3000e+01 E0 TMP2 A+2.6000e+01 N0000055 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142540120850	2006-03-16 12:15:20 -0800	393		ADC00 A+1.6888e-04 N0000600 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7295e-04 N0000600 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.9262e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.7932e-02 N0000600 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-1.7498e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.2462e-04 N0000600 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6573e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1162e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8055e-01 N0000600 L+6.1415e-01 H+7.1983e-01 D+1.5952e-02 E0 ADC13 A+6.3652e-01 N0000600 L+5.7627e-01 H+6.7597e-01 D+1.5952e-02 E0 ADC14 A+5.6360e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5057e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.0106e-01 N0000600 L+5.1570e-01 H+8.6113e-01 D+7.7508e-02 E0 ADC21 A-3.6678e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4279e+01 N0000600 L+5.4259e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7927e+01 N0000600 L+2.7888e+01 H+2.8041e+01 D+0.0000e+00 E0 ADC25 A-3.4177e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6625e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4486e+01 N0000600 L+5.4464e+01 H+5.4496e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7366e+01 N0000600 L+2.7275e+01 H+2.7582e+01 D+0.0000e+00 E0 ADC30 A-9.9444e-05 N0002400 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2615e-04 N0002400 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5077e-01 N0000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.1423e-01 N0002400 L-7.7918e-01 H-4.2240e-01 D+7.8131e-02 E0 ADC36 A-3.1092e-04 N0002400 L-1.5260e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC37 A+1.3337e+01 N0000600 L+1.3182e+01 H+1.3391e+01 D+4.7107e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9917e-03 N0002400 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4688e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0677e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0563e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2150e-04 N0000010 L+8.2156e-04 H+8.2137e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0240e+03 N0000057 L+1.0220e+03 H+1.0280e+03 E0 TMP1 A+2.4000e+01 N0000057 L+2.4000e+01 H+2.5000e+01 E0 HUM1 A+3.2000e+01 N0000057 L+3.2000e+01 H+3.3000e+01 E0 TMP2 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961	
1142540724916	2006-03-16 12:25:24 -0800	394		ADC00 A+1.4805e-04 N0000604 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.9555e-04 N0000604 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.9301e-02 N0000604 L+7.5772e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.8090e-02 N0000604 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-1.8292e-04 N0000604 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3845e-04 N0000604 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6331e-04 N0000604 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+6.9782e-04 N0000604 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.8258e-01 N0000604 L+6.0618e-01 H+7.1784e-01 D+1.7946e-02 E0 ADC13 A+6.3885e-01 N0000604 L+5.7427e-01 H+6.6998e-01 D+1.5952e-02 E0 ADC14 A+5.7553e-04 N0000604 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.3390e-04 N0000604 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.8324e-01 N0000604 L+5.3218e-01 H+1.1046e+00 D+9.7648e-02 E0 ADC21 A-3.6674e-02 N0000604 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0	

			ADC22 A+5.4280e+01 N0000604 L+5.4241e+01 H+5.4287e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000604 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8154e+01 N0000604 L+2.8041e+01 H+2.8348e+01 D+0.0000e+00 E0 ADC25 A-3.2132e-04 N0000604 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6629e-02 N0000604 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4487e+01 N0000604 L+5.4442e+01 H+5.4494e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000604 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7635e+01 N0000604 L+2.7428e+01 H+2.7735e+01 D+0.0000e+00 E0 ADC30 A-9.1750e-05 N0002415 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3168e-04 N0002415 L-1.5260e-03 H+1.5260e-03 D+3.0520e-04 E0 ADC32 A-5.5065e-01 N0000604 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-4.9695e-01 N0002415 L-1.0221e+00 H-4.4254e-01 D+9.8580e-02 E0 ADC36 A-3.1038e-04 N0002415 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3349e+01 N0000604 L+1.3044e+01 H+1.3380e+01 D+5.8323e-02 E0 ADC42 A-3.1354e-10 N0002415 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000061 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9940e-03 N0002415 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4650e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0754e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0563e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2151e-04 N0000010 L+8.2156e-04 H+8.2137e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0260e+03 N0000058 L+1.0230e+03 H+1.0300e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+3.2000e+01 N0000058 L+3.2000e+01 H+3.3000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142541322293	2006-03-16 12:35:22 -0800	395	ADC00 A+1.5770e-04 N0000598 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC01 A+1.7659e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.9490e-02 N0000598 L+7.3778e-02 H+8.5742e-02 D+0.0000e+00 E0 ADC03 A+7.8163e-02 N0000598 L+7.1784e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-2.0517e-04 N0000598 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.0820e-04 N0000598 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC10 A+3.4858e-04 N0000598 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.3391e-04 N0000598 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.8235e-01 N0000598 L+6.1216e-01 H+7.1784e-01 D+1.7946e-02 E0 ADC13 A+6.3843e-01 N0000598 L+5.6829e-01 H+6.7597e-01 D+1.5952e-02 E0 ADC14 A+5.5273e-04 N0000598 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5617e-04 N0000598 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.0738e-01 N0000598 L+5.3767e-01 H+8.6052e-01 D+7.7508e-02 E0 ADC21 A-3.6629e-02 N0000598 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4278e+01 N0000598 L+5.4259e+01 H+5.4285e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8404e+01 N0000598 L+2.8194e+01 H+2.8501e+01 D+0.0000e+00 E0 ADC25 A-3.1434e-04 N0000598 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6598e-02 N0000598 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4485e+01 N0000598 L+5.4464e+01 H+5.4492e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7863e+01 N0000598 L+2.7735e+01 H+2.8041e+01 D+0.0000e+00 E0 ADC30 A-8.4118e-05 N0002391 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3326e-04 N0002391 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.4822e-01 N0000598 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.2159e-01 N0002391 L-7.7704e-01 H-4.4986e-01 D+7.8436e-02 E0 ADC36 A-3.1694e-04 N0002391 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3333e+01 N0000598 L+1.3182e+01 H+1.3377e+01 D+4.7107e-02 E0 ADC42 A+0.0000e+00 N0002391 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3967e+01 N0000060 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-3.9998e-03 N0002391 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4650e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0754e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2147e-04 N0000010 L+8.2152e-04 H+8.2137e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0250e+03 N0000058 L+1.0220e+03 H+1.0300e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+3.2000e+01 N0000058 L+3.2000e+01 H+3.2000e+01 E0 TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142541920989	2006-03-16 12:45:20 -0800	396	ADC00 A+1.6128e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7608e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.9477e-02 N0000598 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.8406e-02 N0000598 L+7.3778e-02 H+8.5742e-02 D+1.9940e-03 E0 ADC04 A-1.9802e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3627e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.7614e-04 N0000598 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.0890e-04 N0000598 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8071e-01 N0000598 L+5.8823e-01 H+7.1585e-01 D+1.9940e-02 E0 ADC13 A+6.3749e-01 N0000598 L+5.6430e-01 H+6.7198e-01 D+1.7946e-02 E0 ADC14 A+5.8794e-04 N0000598 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5464e-04 N0000598 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+6.4213e-01 N0000598 L+5.2730e-01 H+1.4092e+00 D+1.8065e-01 E0 ADC21 A-3.6644e-02 N0000598 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4275e+01 N0000598 L+5.4219e+01 H+5.4287e+01 D+1.1964e-02 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8589e+01 N0000598 L+2.8501e+01 H+2.8654e+01 D+0.0000e+00 E0 ADC25 A-3.3679e-04 N0000598 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6573e-02 N0000598 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4482e+01 N0000598 L+5.4416e+01 H+5.4492e+01 D+1.3958e-02 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0

				ADC29 A+2.8091e+01 N0000598 L+2.8041e+01 H+2.8194e+01 D+0.0000e+00 E0 ADC30 A-8.8438e-05 N0002395 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3075e-04 N0002395 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.4028e-01 N0000598 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.5555e-01 N0002395 L-1.3307e+00 H-4.3796e-01 D+1.8068e-01 E0 ADC36 A-3.7083e-04 N0002395 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3314e+01 N0000598 L+1.2870e+01 H+1.3382e+01 D+1.0655e-01 E0 ADC42 A-3.1616e-10 N0002395 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3949e+01 N0000059 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-4.0044e-03 N0002395 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4573e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0792e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2145e-04 N0000010 L+8.2156e-04 H+8.2084e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0230e+03 N0000058 L+1.0220e+03 H+1.0270e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+3.2000e+01 N0000058 L+3.2000e+01 H+3.2000e+01 E0 TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 DATA COUNT 02961
1142542522913	2006-03-16 12:55:22 -0800	397	ADC00 A+1.6629e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7643e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.9465e-02 N0000602 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.8084e-02 N0000602 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-2.1293e-04 N0000602 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.4905e-04 N0000602 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC10 A+3.4272e-04 N0000602 L+1.8312e-03 H-1.5260e-03 D-3.0520e-04 E0 ADC11 A+7.0825e-04 N0000602 L+2.1364e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8522e-01 N0000602 L+6.1415e-01 H+7.1385e-01 D+1.7946e-02 E0 ADC13 A+6.4163e-01 N0000602 L+5.7028e-01 H+6.7198e-01 D+1.5952e-02 E0 ADC14 A+5.7238e-04 N0000602 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.3688e-04 N0000602 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+5.9137e-01 N0000602 L+5.4134e-01 H+8.4343e-01 D+6.5302e-02 E0 ADC21 A-3.6644e-02 N0000602 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4278e+01 N0000602 L+5.4259e+01 H+5.4285e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8816e+01 N0000602 L+2.8654e+01 H+2.8960e+01 D+0.0000e+00 E0 ADC25 A-3.9132e-04 N0000602 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6637e-02 N0000602 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4486e+01 N0000602 L+5.4464e+01 H+5.4492e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.8283e+01 N0000602 L+2.8194e+01 H+2.8501e+01 D+0.0000e+00 E0 ADC30 A-9.5177e-05 N0002405 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3350e-04 N0002405 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.3616e-01 N0000602 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.0494e-01 N0002405 L-7.8345e-01 H-4.5444e-01 D+6.5618e-02 E0 ADC36 A-3.0774e-04 N0002405 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3343e+01 N0000602 L+1.3191e+01 H+1.3375e+01 D+3.9817e-02 E0 ADC42 A+0.0000e+00 N0002405 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3705e+01 N0000061 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-4.0076e-03 N0002405 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4535e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2146e-04 N0000010 L+8.2152e-04 H+8.2137e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0240e+03 N0000057 L+1.0210e+03 H+1.0280e+03 E0 TMP1 A+2.5000e+01 N0000057 L+2.5000e+01 H+2.6000e+01 E0 HUMI A+3.2000e+01 N0000057 L+3.2000e+01 H+3.2000e+01 E0 TMP2 A+2.5000e+01 N0000057 L+2.5000e+01 H+2.6000e+01 E0 DATA COUNT 02961	
1142543120901	2006-03-16 13:05:20 -0800	398	ADC00 A+1.4545e-04 N0000598 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC01 A+1.9700e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.9453e-02 N0000598 L+7.3778e-02 H+8.5742e-02 D+0.0000e+00 E0 ADC03 A+7.8259e-02 N0000598 L+7.1784e-02 H+8.5742e-02 D+1.9940e-03 E0 ADC04 A-2.0925e-04 N0000598 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.4035e-04 N0000598 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3888e-04 N0000598 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+6.9971e-04 N0000598 L+2.1364e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8500e-01 N0000598 L+6.0618e-01 H+7.1385e-01 D+1.7946e-02 E0 ADC13 A+6.4043e-01 N0000598 L+5.6630e-01 H+6.7198e-01 D+1.7946e-02 E0 ADC14 A+6.0019e-04 N0000598 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.6995e-04 N0000598 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.2801e-01 N0000598 L+5.3157e-01 H+1.2517e+00 D+1.2450e-01 E0 ADC21 A-3.6676e-02 N0000598 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4276e+01 N0000598 L+5.4227e+01 H+5.4287e+01 D+7.9760e-03 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8984e+01 N0000598 L+2.8960e+01 H+2.9114e+01 D+0.0000e+00 E0 ADC25 A-2.8270e-04 N0000598 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6665e-02 N0000598 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4483e+01 N0000598 L+5.4428e+01 H+5.4492e+01 D+9.9700e-03 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.8493e+01 N0000598 L+2.8348e+01 H+2.8501e+01 D+0.0000e+00 E0 ADC30 A-8.6690e-05 N0002394 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2672e-04 N0002394 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.3553e-01 N0000598 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.4249e-01 N0002394 L-1.1939e+00 H-4.4346e-01 D+1.2483e-01 E0 ADC36 A-3.1884e-04 N0002394 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3322e+01 N0000598 L+1.2960e+01 H+1.3382e+01 D+7.3465e-02 E0	

			ADC42 A+0.0000e+00 N0002394 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3339e+01 N0000059 L-5.7000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-4.0087e-03 N0002394 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4497e-06 N0000010 L-1.4497e-06 H-1.4497e-06 E0 GFZ01 A+2.0906e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.1059e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2138e-04 N0000010 L+8.2152e-04 H+8.2068e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0250e+03 N0000058 L+1.0210e+03 H+1.0280e+03 E0 TMP1 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 HUMI A+3.1000e+01 N0000058 L+3.1000e+01 H+3.2000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142543722311	2006-03-16 13:15:22 -0800	399	ADC00 A+1.5463e-04 N0000602 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.6578e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.9200e-02 N0000602 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.7746e-02 N0000602 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-2.0026e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3486e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6857e-04 N0000602 L+1.8312e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.3309e-04 N0000602 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8833e-01 N0000602 L+6.2213e-01 H+7.1784e-01 D+1.7946e-02 E0 ADC13 A+6.4365e-01 N0000602 L+5.7427e-01 H+6.7796e-01 D+1.5952e-02 E0 ADC14 A+5.6173e-04 N0000602 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3080e-04 N0000602 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+5.8948e-01 N0000602 L+5.3035e-01 H+8.5320e-01 D+6.7743e-02 E0 ADC21 A-3.6614e-02 N0000602 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4279e+01 N0000602 L+5.4259e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8960e+01 N0000602 L+2.8807e+01 H+2.8960e+01 D+0.0000e+00 E0 ADC25 A-3.4570e-04 N0000602 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6617e-02 N0000602 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4486e+01 N0000602 L+5.4462e+01 H+5.4492e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.8369e+01 N0000602 L+2.8348e+01 H+2.8501e+01 D+0.0000e+00 E0 ADC30 A-9.2346e-05 N0002406 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3078e-04 N0002406 L-1.2208e-03 H+1.5260e-03 D+3.0520e-04 E0 ADC32 A-5.3550e-01 N0000602 L-5.3550e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.0313e-01 N0002406 L-7.8070e-01 H-4.4346e-01 D+6.8060e-02 E0 ADC36 A-2.9416e-04 N0002406 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3345e+01 N0000602 L+1.3185e+01 H+1.3382e+01 D+4.0938e-02 E0 ADC42 A+0.0000e+00 N0002406 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3558e+01 N0000061 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-4.0080e-03 N0002406 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4535e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2146e-04 N0000010 L+8.2156e-04 H+8.2118e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0260e+03 N0000058 L+1.0220e+03 H+1.0290e+03 E0 TMP1 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 HUMI A+3.1000e+01 N0000058 L+3.1000e+01 H+3.3000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142544322506	2006-03-16 13:25:22 -0800	400	ADC00 A+1.6633e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8973e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.9291e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.7703e-02 N0000600 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-2.2229e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.1547e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC10 A+3.4437e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.2485e-04 N0000600 L+2.1364e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.8925e-01 N0000600 L+6.1216e-01 H+7.2582e-01 D+1.7946e-02 E0 ADC13 A+6.4489e-01 N0000600 L+5.7228e-01 H+6.7796e-01 D+1.5952e-02 E0 ADC14 A+5.7734e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5667e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.8146e-01 N0000600 L+5.2425e-01 H+8.5686e-01 D+7.0184e-02 E0 ADC21 A-3.6645e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4279e+01 N0000600 L+5.4257e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.9003e+01 N0000600 L+2.8960e+01 H+2.9114e+01 D+0.0000e+00 E0 ADC25 A-3.6821e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6660e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4487e+01 N0000600 L+5.4462e+01 H+5.4494e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.8480e+01 N0000600 L+2.8348e+01 H+2.8654e+01 D+0.0000e+00 E0 ADC30 A-8.9525e-05 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3429e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.3550e-01 N0000600 L-5.3550e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-4.9525e-01 N0002400 L-7.7948e-01 H-4.3766e-01 D+7.1112e-02 E0 ADC36 A-2.9401e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3350e+01 N0000600 L+1.3184e+01 H+1.3386e+01 D+4.2621e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3400e+01 N0000060 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-4.0089e-03 N0002400 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4535e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0

			GFZ01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.1021e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2146e-04 N0000010 L+8.2152e-04 H+8.2114e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0260e+03 N0000057 L+1.0240e+03 H+1.0290e+03 E0 TMP1 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0 HUMI A+3.2000e+01 N0000057 L+3.2000e+01 H+3.3000e+01 E0 TMP2 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142544922802	2006-03-16 13:35:22 -0800	401	ADC00 A+1.7215e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8434e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.9133e-02 N0000601 L+7.3778e-02 H+8.5742e-02 D+0.0000e+00 E0 ADC03 A+7.7889e-02 N0000601 L+7.1784e-02 H+8.5742e-02 D+1.9940e-03 E0 ADC04 A-1.7672e-04 N0000601 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3813e-04 N0000601 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.4532e-04 N0000601 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.1907e-04 N0000601 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8793e-01 N0000601 L+6.0618e-01 H+7.3180e-01 D+1.9940e-02 E0 ADC13 A+6.4378e-01 N0000601 L+5.7427e-01 H+6.7995e-01 D+1.7946e-02 E0 ADC14 A+5.7942e-04 N0000601 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.4321e-04 N0000601 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.0196e-01 N0000601 L+5.2425e-01 H+1.0772e+00 D+1.0863e-01 E0 ADC21 A-3.6671e-02 N0000601 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4278e+01 N0000601 L+5.4241e+01 H+5.4289e+01 D+7.9760e-03 E0 ADC23 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.9036e+01 N0000601 L+2.8960e+01 H+2.9114e+01 D+0.0000e+00 E0 ADC25 A-3.3815e-04 N0000601 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6700e-02 N0000601 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4485e+01 N0000601 L+5.4446e+01 H+5.4494e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.8483e+01 N0000601 L+2.8348e+01 H+2.8654e+01 D+0.0000e+00 E0 ADC30 A-9.1421e-05 N0002407 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3643e-04 N0002407 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.3550e-01 N0000601 L-5.3550e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.1810e-01 N0002407 L-1.0087e+00 H-4.3766e-01 D+1.1170e-01 E0 ADC36 A-3.0812e-04 N0002407 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3338e+01 N0000601 L+1.3060e+01 H+1.3386e+01 D+6.5614e-02 E0 ADC42 A+0.0000e+00 N0002407 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.2967e+01 N0000060 L-5.4000e+01 H-5.0000e+01 D+0.0000e+00 E0 ADC48 A-4.0085e-03 N0002407 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4535e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0792e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2139e-04 N0000010 L+8.2160e-04 H+8.2091e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0250e+03 N0000058 L+1.0220e+03 H+1.0280e+03 E0 TMP1 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 HUMI A+3.1000e+01 N0000058 L+3.1000e+01 H+3.4000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142545521970	2006-03-16 13:45:21 -0800	402	ADC00 A+1.4341e-04 N0000598 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8373e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.9200e-02 N0000598 L+7.3778e-02 H+8.5742e-02 D+0.0000e+00 E0 ADC03 A+7.8013e-02 N0000598 L+7.1784e-02 H+8.5742e-02 D+1.9940e-03 E0 ADC04 A-2.0721e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.1228e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.5879e-04 N0000598 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.0227e-04 N0000598 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8656e-01 N0000598 L+5.9222e-01 H+7.2183e-01 D+1.9940e-02 E0 ADC13 A+6.4228e-01 N0000598 L+5.4237e-01 H+6.8195e-01 D+1.9940e-02 E0 ADC14 A+5.6498e-04 N0000598 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5209e-04 N0000598 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+6.3167e-01 N0000598 L+5.2608e-01 H+1.3951e+00 D+1.9652e-01 E0 ADC21 A-3.6688e-02 N0000598 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4276e+01 N0000598 L+5.4221e+01 H+5.4285e+01 D+1.3958e-02 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8897e+01 N0000598 L+2.8807e+01 H+2.8960e+01 D+0.0000e+00 E0 ADC25 A-2.9801e-04 N0000598 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6574e-02 N0000598 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4483e+01 N0000598 L+5.4418e+01 H+5.4494e+01 D+1.5952e-02 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.8346e+01 N0000598 L+2.8194e+01 H+2.8348e+01 D+0.0000e+00 E0 ADC30 A-8.5614e-05 N0002392 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.2938e-04 N0002392 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.3550e-01 N0000598 L-5.3550e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.4405e-01 N0002392 L-1.3365e+00 H-4.3827e-01 D+1.9594e-01 E0 ADC36 A-3.4845e-04 N0002392 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3321e+01 N0000598 L+1.2878e+01 H+1.3385e+01 D+1.1552e-01 E0 ADC42 A+0.0000e+00 N0002392 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3440e+01 N0000059 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-4.0080e-03 N0002392 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4535e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0754e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.1135e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2147e-04 N0000010 L+8.2156e-04 H+8.2118e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0240e+03 N0000058 L+1.0210e+03 H+1.0270e+03 E0

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1142547321225	2006-03-16 14:15:21 -0800	405	ADC00 A+1.5285e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.8383e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8486e-02 N0000601 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6611e-02 N0000601 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-1.8840e-04 N0000601 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC05 A-1.4117e-04 N0000601 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.6715e-04 N0000601 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC11 A+7.2161e-04 N0000601 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.9979e-01 N0000601 L+6.3010e-01 H+7.4177e-01 D+1.7946e-02 E0
			ADC13 A+6.5464e-01 N0000601 L+5.9222e-01 H+6.9192e-01 D+1.5952e-02 E0
			ADC14 A+5.8704e-04 N0000601 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.6860e-04 N0000601 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC20 A+5.7972e-01 N0000601 L+5.3523e-01 H+8.6541e-01 D+7.0795e-02 E0
			ADC21 A-3.6653e-02 N0000601 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC22 A+5.4281e+01 N0000601 L+5.4259e+01 H+5.4287e+01 D+3.9880e-03 E0
			ADC23 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.8670e+01 N0000601 L+2.8654e+01 H+2.8807e+01 D+0.0000e+00 E0
			ADC25 A-3.5440e-04 N0000601 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6620e-02 N0000601 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC27 A+5.4488e+01 N0000601 L+5.4464e+01 H+5.4494e+01 D+5.9820e-03 E0
			ADC28 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.8174e+01 N0000601 L+2.8041e+01 H+2.8194e+01 D+0.0000e+00 E0
			ADC30 A-9.4573e-05 N0002401 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC31 A-1.2750e-04 N0002401 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC32 A-5.3553e-01 N0000601 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0
			ADC35 A-4.9237e-01 N0002401 L-7.9993e-01 H-4.4712e-01 D+7.2027e-02 E0
			ADC36 A-3.1880e-04 N0002401 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3351e+01 N0000601 L+1.3179e+01 H+1.3378e+01 D+4.2621e-02 E0
			ADC42 A+0.0000e+00 N0002401 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.3866e+01 N0000060 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0
			ADC48 A-4.0061e-03 N0002401 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0
			GFZ00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5260e-06 N0000010 L-1.5260e-06 H-1.5260e-06 E0
			GFH00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4497e-06 N0000010 L-1.4497e-06 H-1.4497e-06 E0
			GFZ01 A+2.0906e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFL01 A+2.0601e-06 N0000010 L+2.0982e-06 H+2.0219e-06 E0
			GFH01 A+2.1021e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0
			GFT01 A+8.2146e-04 N0000010 L+8.2156e-04 H+8.2110e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0220e+03 N0000058 L+1.0190e+03 H+1.0280e+03 E0
			TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0
			HUMI A+3.9000e+01 N0000058 L+3.3000e+01 H+4.3000e+01 E0
			TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0
			DATA COUNT 02961
1142547921320	2006-03-16 14:25:21 -0800	406	ADC00 A+1.6763e-04 N0000599 L+1.2208e-03 H-1.5260e-03 D-3.0520e-04 E0
			ADC01 A+2.0788e-04 N0000599 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8625e-02 N0000599 L+7.3778e-02 H+8.5742e-02 D+0.0000e+00 E0
			ADC03 A+7.6784e-02 N0000599 L+7.1784e-02 H+8.5742e-02 D+0.0000e+00 E0
			ADC04 A-1.8852e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.3655e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.5513e-04 N0000599 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC11 A+6.9294e-04 N0000599 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.9858e-01 N0000599 L+6.3210e-01 H+7.3778e-01 D+1.7946e-02 E0
			ADC13 A+6.5366e-01 N0000599 L+5.8424e-01 H+6.8992e-01 D+1.5952e-02 E0
			ADC14 A+5.5996e-04 N0000599 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.5438e-04 N0000599 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+6.0354e-01 N0000599 L+5.1326e-01 H+1.1278e+00 D+1.0253e-01 E0
			ADC21 A-3.6677e-02 N0000599 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC22 A+5.4279e+01 N0000599 L+5.4241e+01 H+5.4289e+01 D+5.9820e-03 E0
			ADC23 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.8620e+01 N0000599 L+2.8501e+01 H+2.8807e+01 D+0.0000e+00 E0
			ADC25 A-2.8528e-04 N0000599 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6631e-02 N0000599 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC27 A+5.4486e+01 N0000599 L+5.4440e+01 H+5.4496e+01 D+7.9760e-03 E0
			ADC28 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.8101e+01 N0000599 L+2.8041e+01 H+2.8194e+01 D+0.0000e+00 E0
			ADC30 A-9.6433e-05 N0002399 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC31 A-1.4401e-04 N0002399 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC32 A-5.3565e-01 N0000599 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0
			ADC35 A-5.1669e-01 N0002399 L-1.0462e+00 H-4.2270e-01 D+1.0377e-01 E0
			ADC36 A-3.0774e-04 N0002399 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3337e+01 N0000599 L+1.3030e+01 H+1.3393e+01 D+6.1688e-02 E0
			ADC42 A+0.0000e+00 N0002399 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.3917e+01 N0000060 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0
			ADC48 A-4.0059e-03 N0002399 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0
			GFZ00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFH00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4497e-06 N0000010 L-1.4497e-06 H-1.4497e-06 E0
			GFZ01 A+2.0754e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFL01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0
			GFT01 A+8.2150e-04 N0000010 L+8.2156e-04 H+8.2126e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0220e+03 N0000058 L+1.0190e+03 H+1.0280e+03 E0
			TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0
			HUMI A+3.8000e+01 N0000058 L+3.3000e+01 H+4.3000e+01 E0
			TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0
			DATA COUNT 02961
1142548520904	2006-03-16 14:35:20 -0800	407	ADC00 A+1.5362e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.8566e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8510e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6580e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-2.2330e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0
			ADC05 A-1.4090e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.6827e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0

				ADC11 A+7.2332e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9982e-01 N0000600 L+6.3409e-01 H+7.4177e-01 D+1.7946e-02 E0 ADC13 A+6.5425e-01 N0000600 L+5.8823e-01 H+6.8394e-01 D+1.5952e-02 E0 ADC14 A+5.7327e-04 N0000600 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.2310e-04 N0000600 L-1.2208e-03 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+5.7897e-01 N0000600 L+5.2608e-01 H+8.4527e-01 D+7.3236e-02 E0 ADC21 A-3.6724e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4281e+01 N0000600 L+5.4261e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8693e+01 N0000600 L+2.8501e+01 H+2.8807e+01 D+0.0000e+00 E0 ADC25 A-3.7533e-04 N0000600 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6673e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4488e+01 N0000600 L+5.4464e+01 H+5.4494e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.8158e+01 N0000600 L+2.8041e+01 H+2.8348e+01 D+0.0000e+00 E0 ADC30 A-8.5329e-05 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.4789e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.3550e-01 N0000600 L-5.3550e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-4.9282e-01 N0002400 L-7.8497e-01 H-4.3644e-01 D+7.3248e-02 E0 ADC36 A-3.0520e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3351e+01 N0000600 L+1.3190e+01 H+1.3385e+01 D+4.4303e-02 E0 ADC42 A-3.1550e-10 N0002400 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3684e+01 N0000060 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-4.0060e-03 N0002400 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4497e-06 N0000010 L-1.4497e-06 H-1.4497e-06 E0 GFZ01 A+2.0906e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2148e-04 N0000010 L+8.2160e-04 H+8.2114e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0210e+03 N0000057 L+1.0190e+03 H+1.0250e+03 E0 TMP1 A+2.5000e+01 N0000057 L+2.5000e+01 H+2.6000e+01 E0 HUM1 A+4.2000e+01 N0000057 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000057 L+2.5000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142549122840	2006-03-16 14:45:22 -0800	408	ADC00 A+1.5615e-04 N0000602 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC01 A+1.7541e-04 N0000602 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8538e-02 N0000602 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6673e-02 N0000602 L+7.1784e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-1.9924e-04 N0000602 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.3993e-04 N0000602 L-9.1560e-04 H+6.1040e-04 D+3.0520e-04 E0 ADC10 A+3.5640e-04 N0000602 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.5489e-04 N0000602 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9691e-01 N0000602 L+6.2811e-01 H+7.2781e-01 D+1.7946e-02 E0 ADC13 A+6.5149e-01 N0000602 L+5.6630e-01 H+6.8594e-01 D+1.7946e-02 E0 ADC14 A+5.7897e-04 N0000602 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.3942e-04 N0000602 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.2259e-01 N0000602 L+5.2913e-01 H+1.4098e+00 D+1.8431e-01 E0 ADC21 A-3.6683e-02 N0000602 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4278e+01 N0000602 L+5.4221e+01 H+5.4287e+01 D+1.1964e-02 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8715e+01 N0000602 L+2.8501e+01 H+2.8807e+01 D+0.0000e+00 E0 ADC25 A-3.1833e-04 N0000602 L-1.8309e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6649e-02 N0000602 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4484e+01 N0000602 L+5.4416e+01 H+5.4494e+01 D+1.3958e-02 E0 ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.8138e+01 N0000602 L+2.8041e+01 H+2.8194e+01 D+0.0000e+00 E0 ADC30 A-9.5732e-05 N0002407 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3859e-04 N0002407 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.3568e-01 N0000602 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.3610e-01 N0002407 L-1.3319e+00 H-4.4132e-01 D+1.8587e-01 E0 ADC36 A-3.5833e-04 N0002407 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3326e+01 N0000602 L+1.2871e+01 H+1.3382e+01 D+1.0823e-01 E0 ADC42 A+0.0000e+00 N0002407 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3819e+01 N0000061 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-4.0051e-03 N0002407 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4497e-06 N0000010 L-1.4115e-06 H-1.4878e-06 E0 GFZ01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2143e-04 N0000010 L+8.2160e-04 H+8.2053e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0200e+03 N0000058 L+1.0180e+03 H+1.0220e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.6000e+01 E0 HUM1 A+3.5000e+01 N0000058 L+3.3000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.6000e+01 E0 DATA COUNT 02961	
1142549720789	2006-03-16 14:55:20 -0800	409	ADC00 A+1.7506e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7148e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8503e-02 N0000598 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6656e-02 N0000598 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.9598e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.5362e-04 N0000598 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.4807e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+6.9563e-04 N0000598 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9761e-01 N0000598 L+6.3010e-01 H+7.3379e-01 D+1.5952e-02 E0 ADC13 A+6.5270e-01 N0000598 L+5.7427e-01 H+6.8195e-01 D+1.5952e-02 E0 ADC14 A+5.8131e-04 N0000598 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.3167e-04 N0000598 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+6.0911e-01 N0000598 L+5.2364e-01 H+9.6794e-01 D+8.4832e-02 E0 ADC21 A-3.6645e-02 N0000598 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0	

			ADC22 A+5.4279e+01 N0000598 L+5.4253e+01 H+5.4289e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8481e+01 N0000598 L+2.8348e+01 H+2.8654e+01 D+0.0000e+00 E0 ADC25 A-3.6434e-04 N0000598 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6635e-02 N0000598 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4486e+01 N0000598 L+5.4456e+01 H+5.4494e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7927e+01 N0000598 L+2.7888e+01 H+2.8041e+01 D+0.0000e+00 E0 ADC30 A-9.8246e-05 N0002392 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2938e-04 N0002392 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.3581e-01 N0000598 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.2368e-01 N0002392 L-8.8691e-01 H-4.3583e-01 D+8.6066e-02 E0 ADC36 A-3.2919e-04 N0002392 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3333e+01 N0000598 L+1.3119e+01 H+1.3387e+01 D+5.1033e-02 E0 ADC42 A+0.0000e+00 N0002392 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000059 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-4.0015e-03 N0002392 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4535e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0906e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.1021e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2144e-04 N0000010 L+8.2156e-04 H+8.2114e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0200e+03 N0000058 L+1.0180e+03 H+1.0220e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.2000e+01 N0000058 L+3.4000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 DATA COUNT 02961
1142550321020	2006-03-16 15:05:21 -0800	410	ADC00 A+1.5107e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC01 A+1.9126e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8557e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6487e-02 N0000600 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.9024e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.2920e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC10 A+3.7641e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1061e-04 N0000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.9829e-01 N0000600 L+6.2811e-01 H+7.3579e-01 D+1.7946e-02 E0 ADC13 A+6.5418e-01 N0000600 L+5.8624e-01 H+6.9591e-01 D+1.5952e-02 E0 ADC14 A+5.7581e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3937e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.8137e-01 N0000600 L+5.3279e-01 H+8.5442e-01 D+6.5302e-02 E0 ADC21 A-3.6669e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4282e+01 N0000600 L+5.4263e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8564e+01 N0000600 L+2.8501e+01 H+2.8654e+01 D+0.0000e+00 E0 ADC25 A-3.3261e-04 N0000600 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6632e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4489e+01 N0000600 L+5.4466e+01 H+5.4494e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.8029e+01 N0000600 L+2.7888e+01 H+2.8041e+01 D+0.0000e+00 E0 ADC30 A-9.9699e-05 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.4408e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.3553e-01 N0000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-4.9641e-01 N0002400 L-7.7582e-01 H-4.4742e-01 D+6.6534e-02 E0 ADC36 A-3.0622e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3350e+01 N0000600 L+1.3185e+01 H+1.3380e+01 D+3.9817e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3967e+01 N0000060 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-4.0035e-03 N0002400 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4573e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0792e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2151e-04 N0000010 L+8.2160e-04 H+8.2122e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0190e+03 N0000058 L+1.0170e+03 H+1.0220e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.1000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 DATA COUNT 02961
1142550921145	2006-03-16 15:15:21 -0800	411	ADC00 A+1.7295e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.9889e-04 N0000600 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8537e-02 N0000600 L+7.3778e-02 H+8.5742e-02 D+0.0000e+00 E0 ADC03 A+7.6546e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.3500e-04 N0000600 L-1.5260e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.0377e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.2148e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.0908e-04 N0000600 L+2.1364e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9830e-01 N0000600 L+6.2213e-01 H+7.3977e-01 D+1.7946e-02 E0 ADC13 A+6.5298e-01 N0000600 L+5.8624e-01 H+6.8793e-01 D+1.5952e-02 E0 ADC14 A+5.5139e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.2106e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.8820e-01 N0000600 L+5.3340e-01 H+1.0815e+00 D+9.8869e-02 E0 ADC21 A-3.6621e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4281e+01 N0000600 L+5.4245e+01 H+5.4289e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8655e+01 N0000600 L+2.8654e+01 H+2.8807e+01 D+0.0000e+00 E0 ADC25 A-3.5194e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6646e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4488e+01 N0000600 L+5.4446e+01 H+5.4494e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0

			ADC29 A+2.8121e+01 N0000600 L+2.8041e+01 H+2.8194e+01 D+0.0000e+00 E0 ADC30 A-8.4403e-05 N0002401 L-1.2208e-03 H+1.5260e-03 D+3.0520e-04 E0 ADC31 A-1.4415e-04 N0002401 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.3555e-01 N0000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.0290e-01 N0002401 L-9.9953e-01 H-4.4773e-01 D+9.8885e-02 E0 ADC36 A-3.3278e-04 N0002401 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3346e+01 N0000600 L+1.3057e+01 H+1.3379e+01 D+5.8884e-02 E0 ADC42 A+0.0000e+00 N0002401 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3900e+01 N0000060 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-4.0052e-03 N0002401 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4497e-06 N0000010 L-1.4497e-06 H-1.4497e-06 E0 GFZ01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.1021e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2151e-04 N0000010 L+8.2156e-04 H+8.2114e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0190e+03 N0000057 L+1.0170e+03 H+1.0220e+03 E0 TMP1 A+2.5000e+01 N0000057 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+3.9000e+01 N0000057 L+3.4000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000057 L+2.5000e+01 H+2.5000e+01 E0 DATA COUNT 02961
1142551521337	2006-03-16 15:25:21 -0800	412	ADC00 A+1.7396e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC01 A+1.7142e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8537e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6639e-02 N0000600 L+7.1784e-02 H+8.1754e-02 D+1.9940e-03 E0 ADC04 A-2.1110e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.5311e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6268e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.2180e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9672e-01 N0000600 L+6.2811e-01 H+7.3379e-01 D+1.5952e-02 E0 ADC13 A+6.5224e-01 N0000600 L+5.8025e-01 H+6.8992e-01 D+1.5952e-02 E0 ADC14 A+5.6208e-04 N0000600 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.4141e-04 N0000600 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+5.8900e-01 N0000600 L+5.0777e-01 H+8.4099e-01 D+7.7508e-02 E0 ADC21 A-3.6645e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4281e+01 N0000600 L+5.4261e+01 H+5.4289e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8389e+01 N0000600 L+2.8194e+01 H+2.8654e+01 D+0.0000e+00 E0 ADC25 A-3.1430e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6630e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4488e+01 N0000600 L+5.4466e+01 H+5.4496e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7839e+01 N0000600 L+2.7582e+01 H+2.8041e+01 D+0.0000e+00 E0 ADC30 A-1.0924e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.4077e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.4027e-01 N0000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.0374e-01 N0002400 L-7.6208e-01 H-4.2118e-01 D+7.9047e-02 E0 ADC36 A-3.2491e-04 N0002400 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3345e+01 N0000600 L+1.3192e+01 H+1.3396e+01 D+4.7668e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9975e-03 N0002400 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4497e-06 N0000010 L-1.4497e-06 H-1.4497e-06 E0 GFZ01 A+2.0792e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.1021e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2150e-04 N0000010 L+8.2160e-04 H+8.2122e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0190e+03 N0000058 L+1.0170e+03 H+1.0240e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.0000e+01 N0000058 L+3.3000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142552120909	2006-03-16 15:35:20 -0800	413	ADC00 A+1.3022e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7752e-04 N0000600 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8524e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6520e-02 N0000600 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-1.8414e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.5769e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.5505e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1722e-04 N0000600 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.9631e-01 N0000600 L+6.3210e-01 H+7.2781e-01 D+1.5952e-02 E0 ADC13 A+6.5182e-01 N0000600 L+5.8025e-01 H+6.8793e-01 D+1.5952e-02 E0 ADC14 A+5.8446e-04 N0000600 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.7091e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.8210e-01 N0000600 L+5.3340e-01 H+8.6296e-01 D+7.2015e-02 E0 ADC21 A-3.6690e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4282e+01 N0000600 L+5.4263e+01 H+5.4289e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8229e+01 N0000600 L+2.8194e+01 H+2.8348e+01 D+0.0000e+00 E0 ADC25 A-3.4685e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6629e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4489e+01 N0000600 L+5.4464e+01 H+5.4496e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7733e+01 N0000600 L+2.7582e+01 H+2.7735e+01 D+0.0000e+00 E0 ADC30 A-1.0135e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3416e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.3953e-01 N0000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-4.9749e-01 N0002400 L-7.8436e-01 H-4.4834e-01 D+7.2943e-02 E0 ADC36 A-3.0444e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3349e+01 N0000600 L+1.3180e+01 H+1.3378e+01 D+4.3742e-02 E0

			ADC42 A-3.1550e-10 N0002400 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9933e-03 N0002400 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4573e-06 N0000010 L-1.4115e-06 H-1.4878e-06 E0 GFZ01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2150e-04 N0000010 L+8.2160e-04 H+8.2118e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0190e+03 N0000058 L+1.0180e+03 H+1.0220e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.1000e+01 H+4.3000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142552720757	2006-03-16 15:45:20 -0800	414	ADC00 A+1.9177e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC01 A+2.0550e-04 N0000600 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC02 A+7.8497e-02 N0000600 L+7.3778e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC03 A+7.6483e-02 N0000600 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.9838e-04 N0000600 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3785e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3623e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.3401e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9467e-01 N0000600 L+6.1415e-01 H+7.3379e-01 D+1.7946e-02 E0 ADC13 A+6.4928e-01 N0000600 L+5.7228e-01 H+6.9391e-01 D+1.7946e-02 E0 ADC14 A+5.5139e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.1903e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.2549e-01 N0000600 L+5.2852e-01 H+1.3958e+00 D+1.7027e-01 E0 ADC21 A-3.6650e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4279e+01 N0000600 L+5.4225e+01 H+5.4289e+01 D+1.1964e-02 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8333e+01 N0000600 L+2.8194e+01 H+2.8348e+01 D+0.0000e+00 E0 ADC25 A-3.1837e-04 N0000600 L-3.0515e-03 H+2.4412e-03 D+6.1030e-04 E0 ADC26 A-3.6650e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4485e+01 N0000600 L+5.4420e+01 H+5.4496e+01 D+1.3958e-02 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7735e+01 N0000600 L+2.7735e+01 H+2.7735e+01 D+0.0000e+00 E0 ADC30 A-1.0300e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3442e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.3856e-01 N0000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.4085e-01 N0002400 L-1.3233e+00 H-4.3979e-01 D+1.7183e-01 E0 ADC36 A-3.6382e-04 N0002400 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3324e+01 N0000600 L+1.2879e+01 H+1.3383e+01 D+1.0038e-01 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9941e-03 N0002400 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4611e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0525e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.1021e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2146e-04 N0000010 L+8.2160e-04 H+8.2087e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0190e+03 N0000057 L+1.0170e+03 H+1.0210e+03 E0 TMP1 A+2.5000e+01 N0000057 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.2000e+01 N0000057 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142553322993	2006-03-16 15:55:22 -0800	415	ADC00 A+1.5767e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+2.0533e-04 N0000602 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8498e-02 N0000602 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6597e-02 N0000602 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.0076e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.5311e-04 N0000602 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6452e-04 N0000602 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.1484e-04 N0000602 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9616e-01 N0000602 L+6.2811e-01 H+7.2781e-01 D+1.7946e-02 E0 ADC13 A+6.5134e-01 N0000602 L+5.8025e-01 H+6.8394e-01 D+1.5952e-02 E0 ADC14 A+5.8961e-04 N0000602 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.5868e-04 N0000602 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+6.0192e-01 N0000602 L+5.0045e-01 H+1.0668e+00 D+1.0497e-01 E0 ADC21 A-3.6681e-02 N0000602 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4281e+01 N0000602 L+5.4247e+01 H+5.4291e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8367e+01 N0000602 L+2.8348e+01 H+2.8501e+01 D+0.0000e+00 E0 ADC25 A-4.0247e-04 N0000602 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6638e-02 N0000602 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4487e+01 N0000602 L+5.4446e+01 H+5.4496e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7796e+01 N0000602 L+2.7735e+01 H+2.7888e+01 D+0.0000e+00 E0 ADC30 A-1.1344e-04 N0002408 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.4538e-04 N0002408 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.3720e-01 N0000602 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.1736e-01 N0002408 L-9.9190e-01 H-4.1294e-01 D+1.0682e-01 E0 ADC36 A-3.2915e-04 N0002408 L-2.1364e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3337e+01 N0000602 L+1.3064e+01 H+1.3402e+01 D+6.3370e-02 E0 ADC42 A-3.1445e-10 N0002408 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3967e+01 N0000061 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-3.9955e-03 N0002408 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4573e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0

			GFZ01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2145e-04 N0000010 L+8.2160e-04 H+8.2091e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0190e+03 N0000058 L+1.0180e+03 H+1.0220e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142553920842	2006-03-16 16:05:20 -0800	416	ADC00 A+1.4341e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7812e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8460e-02 N0000598 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6636e-02 N0000598 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-1.9037e-04 N0000598 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.6332e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6491e-04 N0000598 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+6.9206e-04 N0000598 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9677e-01 N0000598 L+6.3409e-01 H+7.2382e-01 D+1.5952e-02 E0 ADC13 A+6.5205e-01 N0000598 L+5.9222e-01 H+6.9790e-01 D+1.5952e-02 E0 ADC14 A+5.5273e-04 N0000598 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3729e-04 N0000598 L-1.2208e-03 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+5.7835e-01 N0000598 L+5.3279e-01 H+8.6724e-01 D+7.0795e-02 E0 ADC21 A-3.6634e-02 N0000598 L-3.9059e-02 H-3.3567e-02 D+6.1030e-04 E0 ADC22 A+5.4282e+01 N0000598 L+5.4261e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8499e+01 N0000598 L+2.8348e+01 H+2.8501e+01 D+0.0000e+00 E0 ADC25 A-2.7862e-04 N0000598 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6620e-02 N0000598 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4489e+01 N0000598 L+5.4464e+01 H+5.4494e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7888e+01 N0000598 L+2.7888e+01 H+2.8041e+01 D+0.0000e+00 E0 ADC30 A-1.1258e-04 N0002391 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.2752e-04 N0002391 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.3611e-01 N0000598 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-4.9369e-01 N0002391 L-7.9260e-01 H-4.4742e-01 D+7.1112e-02 E0 ADC36 A-3.0022e-04 N0002391 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3351e+01 N0000598 L+1.3178e+01 H+1.3379e+01 D+4.2621e-02 E0 ADC42 A-3.1669e-10 N0002391 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000059 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9968e-03 N0002391 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4573e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0792e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.1021e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2152e-04 N0000010 L+8.2160e-04 H+8.2122e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0190e+03 N0000058 L+1.0160e+03 H+1.0220e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 DATA COUNT 02961
1142554520854	2006-03-16 16:15:20 -0800	417	ADC00 A+1.8465e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.6277e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8517e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6769e-02 N0000600 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.8261e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3276e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC10 A+3.4589e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+6.9687e-04 N0000600 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.9687e-01 N0000600 L+6.2612e-01 H+7.3180e-01 D+1.5952e-02 E0 ADC13 A+6.5113e-01 N0000600 L+5.8823e-01 H+6.7995e-01 D+1.5952e-02 E0 ADC14 A+5.9260e-04 N0000600 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.3887e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.9814e-01 N0000600 L+5.1692e-01 H+8.5869e-01 D+8.1780e-02 E0 ADC21 A-3.6672e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4281e+01 N0000600 L+5.4261e+01 H+5.4289e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8502e+01 N0000600 L+2.8501e+01 H+2.8654e+01 D+0.0000e+00 E0 ADC25 A-2.8684e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6650e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4487e+01 N0000600 L+5.4464e+01 H+5.4496e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7935e+01 N0000600 L+2.7888e+01 H+2.8041e+01 D+0.0000e+00 E0 ADC30 A-1.0385e-04 N0002401 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3754e-04 N0002401 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.3581e-01 N0000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.1353e-01 N0002401 L-7.8253e-01 H-4.3003e-01 D+8.3320e-02 E0 ADC36 A-3.3901e-04 N0002401 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3339e+01 N0000600 L+1.3183e+01 H+1.3390e+01 D+4.9911e-02 E0 ADC42 A+0.0000e+00 N0002401 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3950e+01 N0000600 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-3.9987e-03 N0002401 L-4.0809e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4497e-06 N0000010 L-1.4497e-06 H-1.4497e-06 E0 GFZ01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2150e-04 N0000010 L+8.2160e-04 H+8.2118e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0190e+03 N0000057 L+1.0160e+03 H+1.0220e+03 E0

			TMP1 A+2.5000e+01 N0000057 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.2000e+01 N0000057 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000057 L+2.5000e+01 H+2.5000e+01 E0 DATA COUNT 02961
1142555123342	2006-03-16 16:25:23 -0800	418	ADC00 A+1.7295e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8007e-04 N0000600 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8517e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6536e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+1.9940e-03 E0 ADC04 A-1.9635e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.0631e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC10 A+3.5658e-04 N0000600 L+1.5260e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC11 A+7.2943e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9773e-01 N0000600 L+6.2412e-01 H+7.2582e-01 D+1.5952e-02 E0 ADC13 A+6.5338e-01 N0000600 L+5.7427e-01 H+6.7995e-01 D+1.5952e-02 E0 ADC14 A+5.6208e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.4192e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.8708e-01 N0000600 L+5.3462e-01 H+1.0998e+00 D+9.8258e-02 E0 ADC21 A-3.6692e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4281e+01 N0000600 L+5.4245e+01 H+5.4287e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8558e+01 N0000600 L+2.8501e+01 H+2.8654e+01 D+0.0000e+00 E0 ADC25 A-3.8042e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6687e-02 N0000600 L-3.9669e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4488e+01 N0000600 L+5.4444e+01 H+5.4496e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.8035e+01 N0000600 L+2.7888e+01 H+2.8041e+01 D+0.0000e+00 E0 ADC30 A-9.8554e-05 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2475e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.3575e-01 N0000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.0136e-01 N0002400 L-1.0337e+00 H-4.4712e-01 D+9.8580e-02 E0 ADC36 A-3.1029e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3346e+01 N0000600 L+1.3045e+01 H+1.3378e+01 D+5.8884e-02 E0 ADC42 A-3.1550e-10 N0002400 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4050e+01 N0000600 L-5.7000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-3.9998e-03 N0002400 L-4.0626e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4573e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0906e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.1097e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2153e-04 N0000010 L+8.2160e-04 H+8.2126e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0190e+03 N0000058 L+1.0170e+03 H+1.0220e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 DATA COUNT 02961
1142555721035	2006-03-16 16:35:21 -0800	419	ADC00 A+1.4141e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8210e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8584e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6726e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+1.9940e-03 E0 ADC04 A-2.0041e-04 N0000600 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.2310e-04 N0000600 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6064e-04 N0000600 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.2536e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9573e-01 N0000600 L+6.2412e-01 H+7.2582e-01 D+1.7946e-02 E0 ADC13 A+6.5158e-01 N0000600 L+5.8624e-01 H+6.8394e-01 D+1.5952e-02 E0 ADC14 A+5.9260e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.7956e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.9587e-01 N0000600 L+5.4378e-01 H+8.8371e-01 D+7.1405e-02 E0 ADC21 A-3.6678e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4281e+01 N0000600 L+5.4261e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8649e+01 N0000600 L+2.8501e+01 H+2.8654e+01 D+0.0000e+00 E0 ADC25 A-3.1227e-04 N0000600 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6621e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4487e+01 N0000600 L+5.4464e+01 H+5.4494e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.8041e+01 N0000600 L+2.8041e+01 H+2.8041e+01 D+0.0000e+00 E0 ADC30 A-9.2705e-05 N0002400 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3429e-04 N0002400 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.3558e-01 N0000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.0982e-01 N0002400 L-8.0695e-01 H-4.5719e-01 D+7.1417e-02 E0 ADC36 A-3.2796e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3340e+01 N0000600 L+1.3166e+01 H+1.3372e+01 D+4.2621e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000600 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-4.0016e-03 N0002400 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4535e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.1021e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2145e-04 N0000010 L+8.2160e-04 H+8.2110e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0190e+03 N0000058 L+1.0160e+03 H+1.0210e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 DATA COUNT 02961

1142556320993	2006-03-16 16:45:20 -0800	420	ADC00 A+1.5362e-04 N0000600 L+9.1560e-04 H-1.2208e-03 D-3.0520e-04 E0
			ADC01 A+1.7803e-04 N0000600 L+9.1560e-04 H-6.1040e-04 D-3.0520e-04 E0
			ADC02 A+7.8567e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6789e-02 N0000600 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC04 A-2.0906e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.4294e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.6115e-04 N0000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC11 A+7.1112e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.9476e-01 N0000600 L+6.1615e-01 H+7.3379e-01 D+1.7946e-02 E0
			ADC13 A+6.4788e-01 N0000600 L+5.6630e-01 H+6.8394e-01 D+1.7946e-02 E0
			ADC14 A+5.6615e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.5107e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+6.7327e-01 N0000600 L+5.5415e-01 H+1.5557e+00 D+2.2581e-01 E0
			ADC21 A-3.6664e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC22 A+5.4275e+01 N0000600 L+5.4211e+01 H+5.4287e+01 D+1.5952e-02 E0
			ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.8656e+01 N0000600 L+2.8654e+01 H+2.8807e+01 D+0.0000e+00 E0
			ADC25 A-2.9091e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6620e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC27 A+5.4481e+01 N0000600 L+5.4404e+01 H+5.4492e+01 D+1.7946e-02 E0
			ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.8065e+01 N0000600 L+2.8041e+01 H+2.8194e+01 D+0.0000e+00 E0
			ADC30 A-1.0390e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC31 A-1.4268e-04 N0002400 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC32 A-5.3558e-01 N0000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0
			ADC35 A-5.8685e-01 N0002400 L-1.4827e+00 H-4.5994e-01 D+2.2646e-01 E0
			ADC36 A-3.9536e-04 N0002400 L-2.1364e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3295e+01 N0000600 L+1.2790e+01 H+1.3366e+01 D+1.3123e-01 E0
			ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0
			ADC48 A-4.0036e-03 N0002400 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0
			GFZ00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFH00 A-1.5260e-06 N0000010 L-1.5260e-06 H-1.5260e-06 E0
			GFT00 A-1.4535e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
			GFZ01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0
			GFH01 A+2.1021e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0
			GFT01 A+8.2136e-04 N0000010 L+8.2152e-04 H+8.2034e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0180e+03 N0000058 L+1.0150e+03 H+1.0220e+03 E0
			TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0
			HUMI A+4.3000e+01 N0000058 L+4.3000e+01 H+4.3000e+01 E0
			TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0
			DATA COUNT 02961
1142556921099	2006-03-16 16:55:21 -0800	421	ADC00 A+1.5972e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC01 A+1.7091e-04 N0000600 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8524e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6639e-02 N0000600 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC04 A-2.2483e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0
			ADC05 A-1.3581e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.5149e-04 N0000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC11 A+6.9738e-04 N0000600 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC12 A+6.9821e-01 N0000600 L+6.3409e-01 H+7.3180e-01 D+1.7946e-02 E0
			ADC13 A+6.5284e-01 N0000600 L+5.8225e-01 H+6.8594e-01 D+1.5952e-02 E0
			ADC14 A+5.7428e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.2005e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC20 A+5.7879e-01 N0000600 L+5.2974e-01 H+8.5808e-01 D+6.9574e-02 E0
			ADC21 A-3.6644e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC22 A+5.4282e+01 N0000600 L+5.4261e+01 H+5.4287e+01 D+3.9880e-03 E0
			ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.8728e+01 N0000600 L+2.8654e+01 H+2.8807e+01 D+0.0000e+00 E0
			ADC25 A-3.5499e-04 N0000600 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6671e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC27 A+5.4489e+01 N0000600 L+5.4464e+01 H+5.4494e+01 D+5.9820e-03 E0
			ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.8184e+01 N0000600 L+2.8041e+01 H+2.8194e+01 D+0.0000e+00 E0
			ADC30 A-1.0974e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC31 A-1.4700e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC32 A-5.3553e-01 N0000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0
			ADC35 A-4.9181e-01 N0002400 L-7.8131e-01 H-4.4346e-01 D+6.9891e-02 E0
			ADC36 A-2.9299e-04 N0002400 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3351e+01 N0000600 L+1.3184e+01 H+1.3381e+01 D+4.2060e-02 E0
			ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.3884e+01 N0000060 L-5.4000e+01 H-5.1000e+01 D+0.0000e+00 E0
			ADC48 A-4.0041e-03 N0002400 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0
			GFZ00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5260e-06 N0000010 L-1.5260e-06 H-1.5260e-06 E0
			GFH00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4535e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
			GFZ01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0
			GFH01 A+2.1059e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0
			GFT01 A+8.2150e-04 N0000010 L+8.2160e-04 H+8.2110e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0180e+03 N0000057 L+1.0160e+03 H+1.0210e+03 E0
			TMP1 A+2.5000e+01 N0000057 L+2.5000e+01 H+2.5000e+01 E0
			HUMI A+4.3000e+01 N0000057 L+4.3000e+01 H+4.3000e+01 E0
			TMP2 A+2.5000e+01 N0000057 L+2.5000e+01 H+2.5000e+01 E0
			DATA COUNT 02961
1142557522815	2006-03-16 17:05:22 -0800	422	ADC00 A+1.5919e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.9214e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8697e-02 N0000602 L+7.3778e-02 H+8.5742e-02 D+0.0000e+00 E0
			ADC03 A+7.6637e-02 N0000602 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-2.1699e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.2522e-04 N0000602 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
1142557522815	2006-03-16 17:05:22 -0800	422	ADC10 A+3.2599e-04 N0000602 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0

				ADC11 A+7.2295e-04 N0000602 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9869e-01 N0000602 L+6.3409e-01 H+7.3579e-01 D+1.7946e-02 E0 ADC13 A+6.5302e-01 N0000602 L+5.8225e-01 H+6.9192e-01 D+1.5952e-02 E0 ADC14 A+5.7086e-04 N0000602 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.4500e-04 N0000602 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.7770e-01 N0000602 L+5.3462e-01 H+8.4893e-01 D+6.7743e-02 E0 ADC21 A-3.6687e-02 N0000602 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4282e+01 N0000602 L+5.4259e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8733e+01 N0000602 L+2.8654e+01 H+2.8807e+01 D+0.0000e+00 E0 ADC25 A-3.0718e-04 N0000602 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6647e-02 N0000602 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4489e+01 N0000602 L+5.4466e+01 H+5.4494e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.8193e+01 N0000602 L+2.8041e+01 H+2.8194e+01 D+0.0000e+00 E0 ADC30 A-1.0702e-04 N0002407 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3123e-04 N0002407 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.3550e-01 N0000602 L-5.3550e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-4.9145e-01 N0002407 L-7.7307e-01 H-4.4742e-01 D+6.8670e-02 E0 ADC36 A-3.1458e-04 N0002407 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3352e+01 N0000602 L+1.3189e+01 H+1.3378e+01 D+4.0938e-02 E0 ADC42 A-3.1458e-10 N0002407 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3935e+01 N0000061 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-4.0044e-03 N0002407 L-4.0809e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4573e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0563e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2151e-04 N0000010 L+8.2156e-04 H+8.2122e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0180e+03 N0000058 L+1.0160e+03 H+1.0200e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUM1 A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 DATA COUNT 02961
1142558120910	2006-03-16 17:15:20 -0800	423	ADC00 A+1.7710e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7250e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8533e-02 N0000598 L+7.3778e-02 H+8.5742e-02 D+0.0000e+00 E0 ADC03 A+7.6536e-02 N0000598 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-2.0160e-04 N0000598 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.2555e-04 N0000598 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.4399e-04 N0000598 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.2115e-04 N0000598 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9737e-01 N0000598 L+6.3409e-01 H+7.2781e-01 D+1.7946e-02 E0 ADC13 A+6.5106e-01 N0000598 L+5.8225e-01 H+6.9391e-01 D+1.5952e-02 E0 ADC14 A+5.5783e-04 N0000598 L-9.1560e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.2198e-04 N0000598 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+5.9971e-01 N0000598 L+5.1021e-01 H+8.5991e-01 D+7.9339e-02 E0 ADC21 A-3.6651e-02 N0000598 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4280e+01 N0000598 L+5.4259e+01 H+5.4289e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8686e+01 N0000598 L+2.8654e+01 H+2.8807e+01 D+0.0000e+00 E0 ADC25 A-3.3168e-04 N0000598 L-1.8309e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6662e-02 N0000598 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4487e+01 N0000598 L+5.4464e+01 H+5.4496e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.8176e+01 N0000598 L+2.8041e+01 H+2.8194e+01 D+0.0000e+00 E0 ADC30 A-1.0841e-04 N0002393 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.5368e-04 N0002393 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.3550e-01 N0000598 L-5.3550e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.1330e-01 N0002393 L-7.7948e-01 H-4.2453e-01 D+7.9962e-02 E0 ADC36 A-3.2765e-04 N0002393 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3338e+01 N0000598 L+1.3183e+01 H+1.3394e+01 D+4.8229e-02 E0 ADC42 A+0.0000e+00 N0002393 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3966e+01 N0000059 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-4.0036e-03 N0002393 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4459e-06 N0000010 L-1.4115e-06 H-1.4497e-06 E0 GFZ01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2146e-04 N0000010 L+8.2156e-04 H+8.2114e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0150e+03 H+1.0210e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUM1 A+4.3000e+01 N0000058 L+4.3000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 DATA COUNT 02961	
1142558721427	2006-03-16 17:25:21 -0800	424	ADC00 A+1.3581e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.9685e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8484e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6629e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+1.9940e-03 E0 ADC04 A-2.0804e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.4700e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.4945e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.4367e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9743e-01 N0000600 L+6.2612e-01 H+7.2980e-01 D+1.7946e-02 E0 ADC13 A+6.5158e-01 N0000600 L+5.8424e-01 H+6.8793e-01 D+1.5952e-02 E0 ADC14 A+5.8039e-04 N0000600 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.3683e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.8386e-01 N0000600 L+5.3523e-01 H+1.1083e+00 D+9.7648e-02 E0 ADC21 A-3.6606e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0	

			ADC22 A+5.4280e+01 N0000600 L+5.4245e+01 H+5.4287e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8671e+01 N0000600 L+2.8654e+01 H+2.8807e+01 D+0.0000e+00 E0 ADC25 A-3.4991e-04 N0000600 L-1.8309e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6642e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4487e+01 N0000600 L+5.4444e+01 H+5.4494e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.8150e+01 N0000600 L+2.8041e+01 H+2.8194e+01 D+0.0000e+00 E0 ADC30 A-1.0911e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3581e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.3553e-01 N0000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-4.9755e-01 N0002400 L-1.0243e+00 H-4.4803e-01 D+9.9190e-02 E0 ADC36 A-3.1843e-04 N0002400 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3348e+01 N0000600 L+1.3043e+01 H+1.3378e+01 D+5.8323e-02 E0 ADC42 A-3.1550e-10 N0002400 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3983e+01 N0000060 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-4.0033e-03 N0002400 L-4.0809e-03 H-3.9894e-03 D+0.0000e+00 E0 GFZ00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4535e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0563e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.1021e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2151e-04 N0000010 L+8.2156e-04 H+8.2122e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0180e+03 N0000057 L+1.0150e+03 H+1.0200e+03 E0 TMP1 A+2.5000e+01 N0000057 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.1000e+01 N0000057 L+3.4000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000057 L+2.5000e+01 H+2.5000e+01 E0 DATA COUNT 02961
1142559320984	2006-03-16 17:35:20 -0800	425	ADC00 A+1.5972e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7854e-04 N0000600 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC02 A+7.8537e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6533e-02 N0000600 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-1.9024e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.5870e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.7031e-04 N0000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.0501e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9647e-01 N0000600 L+6.3210e-01 H+7.2382e-01 D+1.5952e-02 E0 ADC13 A+6.4994e-01 N0000600 L+5.8225e-01 H+6.7995e-01 D+1.5952e-02 E0 ADC14 A+5.6157e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5921e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.9358e-01 N0000600 L+5.0655e-01 H+8.4527e-01 D+7.4457e-02 E0 ADC21 A-3.6663e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4278e+01 N0000600 L+5.4259e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8443e+01 N0000600 L+2.8194e+01 H+2.8654e+01 D+0.0000e+00 E0 ADC25 A-3.1939e-04 N0000600 L-2.4412e-03 H+1.2206e-03 D+6.1030e-04 E0 ADC26 A-3.6663e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4485e+01 N0000600 L+5.4462e+01 H+5.4494e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7843e+01 N0000600 L+2.7582e+01 H+2.8041e+01 D+0.0000e+00 E0 ADC30 A-9.5756e-05 N0002400 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3162e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.3731e-01 N0000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.0754e-01 N0002400 L-7.6453e-01 H-4.1812e-01 D+7.5079e-02 E0 ADC36 A-3.3089e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3342e+01 N0000600 L+1.3191e+01 H+1.3396e+01 D+4.4864e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3967e+01 N0000060 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-3.9983e-03 N0002400 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5336e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4535e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0448e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.1059e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2143e-04 N0000010 L+8.2156e-04 H+8.2110e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0150e+03 H+1.0200e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+3.7000e+01 N0000058 L+3.3000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142559922786	2006-03-16 17:45:22 -0800	426	ADC00 A+1.7541e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8302e-04 N0000602 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8395e-02 N0000602 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6564e-02 N0000602 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.2155e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.5007e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.2953e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1382e-04 N0000602 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9425e-01 N0000602 L+6.1814e-01 H+7.3180e-01 D+1.7946e-02 E0 ADC13 A+6.4642e-01 N0000602 L+5.6231e-01 H+6.8992e-01 D+1.7946e-02 E0 ADC14 A+5.6781e-04 N0000602 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5564e-04 N0000602 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+6.3859e-01 N0000602 L+5.0472e-01 H+1.3951e+00 D+1.8309e-01 E0 ADC21 A-3.6635e-02 N0000602 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4276e+01 N0000602 L+5.4217e+01 H+5.4289e+01 D+1.3958e-02 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8194e+01 N0000602 L+2.8041e+01 H+2.8194e+01 D+0.0000e+00 E0 ADC25 A-3.1326e-04 N0000602 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6621e-02 N0000602 L-3.9669e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4482e+01 N0000602 L+5.4412e+01 H+5.4494e+01 D+1.5952e-02 E0 ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0

			ADC29 A+2.7582e+01 N0000602 L+2.7582e+01 H+2.7582e+01 D+0.0000e+00 E0 ADC30 A-1.1133e-04 N0002407 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.4632e-04 N0002407 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.4041e-01 N0000602 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.5269e-01 N0002407 L-1.3246e+00 H-4.1690e-01 D+1.8373e-01 E0 ADC36 A-3.7151e-04 N0002407 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3316e+01 N0000602 L+1.2878e+01 H+1.3399e+01 D+1.0711e-01 E0 ADC42 A+0.0000e+00 N0002407 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000061 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9929e-03 N0002407 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4535e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0754e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.1021e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2144e-04 N0000010 L+8.2160e-04 H+8.2061e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0130e+03 H+1.0210e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142560520911	2006-03-16 17:55:20 -0800	427	ADC00 A+1.6026e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.5566e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8483e-02 N0000598 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6689e-02 N0000598 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.8679e-04 N0000598 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.4903e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3786e-04 N0000598 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.0176e-04 N0000598 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.9414e-01 N0000598 L+6.2811e-01 H+7.3180e-01 D+1.5952e-02 E0 ADC13 A+6.4757e-01 N0000598 L+5.8225e-01 H+6.7796e-01 D+1.5952e-02 E0 ADC14 A+5.6192e-04 N0000598 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.1943e-04 N0000598 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0 ADC20 A+5.8259e-01 N0000598 L+5.4439e-01 H+8.6235e-01 D+6.7133e-02 E0 ADC21 A-3.6616e-02 N0000598 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4281e+01 N0000598 L+5.4259e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8193e+01 N0000598 L+2.8041e+01 H+2.8194e+01 D+0.0000e+00 E0 ADC25 A-2.9596e-04 N0000598 L-1.8309e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6679e-02 N0000598 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4487e+01 N0000598 L+5.4462e+01 H+5.4492e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7581e+01 N0000598 L+2.7428e+01 H+2.7582e+01 D+0.0000e+00 E0 ADC30 A-1.0815e-04 N0002393 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3863e-04 N0002393 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.4325e-01 N0000598 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-4.9764e-01 N0002393 L-7.9413e-01 H-4.5872e-01 D+6.8365e-02 E0 ADC36 A-3.1834e-04 N0002393 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3348e+01 N0000598 L+1.3180e+01 H+1.3372e+01 D+4.0378e-02 E0 ADC42 A+0.0000e+00 N0002393 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000059 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9920e-03 N0002393 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4573e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0754e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0563e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2147e-04 N0000010 L+8.2152e-04 H+8.2114e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0150e+03 H+1.0200e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142561164161	2006-03-16 18:06:04 -0800	428	<DEV MD> VERSION: CONFIGURATION: MOOS POWER SYSTEM DAQ 0.6 built on Aug 25 2005 at 14:33:06 CVS tag "\$Name: August_25_2005 \$" CALIBRATION: ADC00 S00 C01 P0001000 T00000000 D0 L0 A1 ADC01 S00 C02 P0001000 T00000000 D0 L0 A1 ADC02 S00 C03 P0001000 T00000000 D0 L0 A1 ADC03 S00 C04 P0001000 T00000000 D0 L0 A1 ADC04 S00 C05 P0001000 T00000000 D0 L0 A1 ADC05 S00 C06 P0001000 T00000000 D0 L0 A1 ADC10 S01 C01 P0001000 T00000000 D0 L0 A1 ADC11 S01 C02 P0001000 T00000000 D0 L0 A1 ADC12 S01 C03 P0001000 T00000000 D0 L0 A1 ADC13 S01 C04 P0001000 T00000000 D0 L0 A1 ADC14 S01 C05 P0001000 T00000000 D0 L0 A1 ADC15 S01 C06 P0001000 T00000000 D0 L0 A1 ADC20 S02 C01 P0001000 T00000000 D0 L0 A1 ADC21 S02 C02 P0001000 T00000000 D0 L0 A1 ADC22 S02 C03 P0001000 T00000000 D0 L0 A1 ADC23 S02 C04 P0001000 T00000000 D0 L0 A1 ADC24 S02 C05 P0001000 T00000000 D0 L0 A1 ADC25 S03 C01 P0001000 T00000000 D0 L0 A1 ADC26 S03 C02 P0001000 T00000000 D0 L0 A1 ADC27 S03 C03 P0001000 T00000000 D0 L0 A1 ADC28 S03 C04 P0001000 T00000000 D0 L0 A1

			ADC29 S03 C05 P0001000 T0000000 D0 L0 A1 ADC30 S04 C01 P0000250 T0000000 D0 L0 A1 ADC31 S04 C02 P0000250 T0000000 D0 L0 A1 ADC32 S04 C03 P0001000 T0000000 D1 L0 A1 ADC35 S05 C01 P0000250 T0000000 D0 L0 A1 ADC36 S05 C02 P0000250 T0000000 D0 L0 A1 ADC37 S05 C03 P0001000 T0000000 D2 L0 A1 ADC42 S06 C11 P0000250 T0000000 D0 L2 A1 ADC43 S06 C10 P0010000 T0000000 D0 L0 A1 ADC48 S06 C01 P0000250 T0000000 D0 L0 A1 DO00 S-1 C-1 E0000000 D0000000 O0 A1 DO01 S04 C05 E0000100 D0000200 O1 A1 DO02 S05 C05 E0000100 D0000200 O1 A1 DO03 S06 C00 E0000000 D0000000 O0 A1 DO04 S06 C01 E0000000 D0000000 O1 A1 DO05 S06 C02 E0000200 D0000050 O0 A1 DO06 S06 C03 E0000200 D0000050 O0 A1 GFZ00 S04 C06 A1 GFL00 S04 C06 A1 GFH00 S04 C06 A1 GFT00 S04 C06 A1 GFZ01 S08 C06 A1 GFL01 S08 C06 A1 GFH01 S08 C06 A1 GFT01 S08 C06 A1 GF P0060000 S0000950 A1 ENV P0010000 A1 WS00 S00 C07 P0010000 A1 WS01 S01 C07 P0010000 A1 </DEV_MD> <SRVC_MD> powerOnDelaySec=0 instrumentName=UNKNOWN nominalCurrentMa=1000 className=moos.devices.serialadc.SerialAdc\$Attributes captureParams=ALL serviceName=Mooring power can s/n 002 parentID=1446 currentLimitMa=500 sampleSchedule=R */0 */10 */0 */0 * * * * GMT * statusMinSamples=10 extendedVersion=UNK frameworkVersion=\$Name: march14_2006 \$ UUID=9E1469CB-5306-45E4-AFE8-F6290F8C7330 powerWarningLow=9.0 powerPolicy=ALWAYS timeSynch=false powerOkLow=10.0 maxSampleTries=3 isiID=1322 powerStatusChannel=ADC99 dataCountCheck=true sampleTimeoutMsec=5000 commPowerPolicy=SAMPLING serviceStatus=2 logTimeSync=true startDelayMsec=10000 </SRVC_MD> <DOC_MD> unable to access XML file </DOC_MD>
1142561188329	2006-03-16 18:06:28 -0800	429	ERR: Timeout;readSample returned 0 bytes;Timeout;retry limit exceeded
1142561770775	2006-03-16 18:16:10 -0800	430	ADC00 A+1.5022e-04 N0000577 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.6609e-04 N0000577 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8423e-02 N0000577 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6501e-02 N0000577 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.0100e-04 N0000577 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3276e-04 N0000577 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.4540e-04 N0000577 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+6.9873e-04 N0000577 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.9496e-01 N0000577 L+6.3409e-01 H+7.3180e-01 D+1.5952e-02 E0 ADC13 A+6.4747e-01 N0000577 L+5.8624e-01 H+6.7597e-01 D+1.5952e-02 E0 ADC14 A+5.6174e-04 N0000577 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.7244e-04 N0000577 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.0108e-01 N0000577 L+5.3523e-01 H+1.0961e+00 D+9.6427e-02 E0 ADC21 A-3.6588e-02 N0000577 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4279e+01 N0000577 L+5.4241e+01 H+5.4287e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000577 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8076e+01 N0000577 L+2.8041e+01 H+2.8194e+01 D+0.0000e+00 E0 ADC25 A-3.0251e-04 N0000577 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6586e-02 N0000577 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4486e+01 N0000577 L+5.4440e+01 H+5.4492e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000577 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7512e+01 N0000577 L+2.7428e+01 H+2.7582e+01 D+0.0000e+00 E0 ADC30 A-8.5916e-05 N0002309 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.4421e-04 N0002309 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.4642e-01 N0000577 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.1777e-01 N0002309 L-1.0139e+00 H-4.4437e-01 D+9.8274e-02 E0 ADC36 A-3.2979e-04 N0002309 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3337e+01 N0000577 L+1.3048e+01 H+1.3377e+01 D+5.7202e-02 E0 ADC42 A+0.0000e+00 N0002309 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3966e+01 N0000058 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-3.9916e-03 N0002309 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4573e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0

				GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2150e-04 N0000010 L+8.2156e-04 H+8.2141e-04 E0 WS00 N0000058 A00 B00 C00 D00 E0 WS01 N0000058 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000053 L+1.0140e+03 H+1.0200e+03 E0 TMP1 A+2.5000e+01 N0000053 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.2000e+01 N0000053 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.6000e+01 N0000053 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961	
1142562370986	2006-03-16 18:26:10 -0800	431	ADC00 A+1.3785e-04 N0000600 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC01 A+1.5870e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8490e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6649e-02 N0000600 L+6.9790e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-1.8515e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3174e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.4945e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.2536e-04 N0000600 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.9463e-01 N0000600 L+6.3210e-01 H+7.2781e-01 D+1.5952e-02 E0 ADC13 A+6.4761e-01 N0000600 L+5.7627e-01 H+6.7597e-01 D+1.3958e-02 E0 ADC14 A+5.7428e-04 N0000600 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.5413e-04 N0000600 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0 ADC20 A+5.8376e-01 N0000600 L+5.4378e-01 H+8.4710e-01 D+6.6523e-02 E0 ADC21 A-3.6681e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4281e+01 N0000600 L+5.4259e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8042e+01 N0000600 L+2.8041e+01 H+2.8194e+01 D+0.0000e+00 E0 ADC25 A-3.4584e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6617e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4488e+01 N0000600 L+5.4464e+01 H+5.4492e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7433e+01 N0000600 L+2.7428e+01 H+2.7582e+01 D+0.0000e+00 E0 ADC30 A-1.2106e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3238e-04 N0002400 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.4784e-01 N0000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-4.9949e-01 N0002400 L-7.7307e-01 H-4.5811e-01 D+6.6839e-02 E0 ADC36 A-3.2275e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3348e+01 N0000600 L+1.3191e+01 H+1.3372e+01 D+3.9817e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9914e-03 N0002400 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5298e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4611e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.1021e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2152e-04 N0000010 L+8.2156e-04 H+8.2133e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0150e+03 H+1.0200e+03 E0 TMP1 A+2.5000e+01 N0000058 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961		

			HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142563570926	2006-03-16 18:46:10 -0800	433	ADC00 A+1.7498e-04 N00000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.6481e-04 N00000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8368e-02 N00000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6586e-02 N00000600 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.9228e-04 N00000600 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC05 A-1.4090e-04 N00000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC10 A+3.6421e-04 N00000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+6.9636e-04 N00000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9356e-01 N00000600 L+6.2412e-01 H+7.2582e-01 D+1.7946e-02 E0 ADC13 A+6.4569e-01 N00000600 L+5.7627e-01 H+6.7796e-01 D+1.7946e-02 E0 ADC14 A+5.8141e-04 N00000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5260e-04 N00000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.2598e-01 N00000600 L+5.3706e-01 H+1.3738e+00 D+1.6356e-01 E0 ADC21 A-3.6629e-02 N00000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4278e+01 N00000600 L+5.4223e+01 H+5.4287e+01 D+1.1964e-02 E0 ADC23 A-2.7300e+02 N00000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.8031e+01 N00000600 L+2.7888e+01 H+2.8041e+01 D+0.0000e+00 E0 ADC25 A-3.5499e-04 N00000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6618e-02 N00000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4484e+01 N00000600 L+5.4418e+01 H+5.4494e+01 D+1.1964e-02 E0 ADC28 A-2.7300e+02 N00000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7417e+01 N00000600 L+2.7275e+01 H+2.7428e+01 D+0.0000e+00 E0 ADC30 A-1.0144e-04 N0002401 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.4351e-04 N0002401 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5006e-01 N00000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.4146e-01 N0002401 L-1.2956e+00 H-4.4590e-01 D+1.6450e-01 E0 ADC36 A-3.7486e-04 N0002401 L-2.1364e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3323e+01 N00000600 L+1.2894e+01 H+1.3377e+01 D+9.5897e-02 E0 ADC42 A+0.0000e+00 N0002401 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4100e+01 N00000600 L-5.7000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9910e-03 N0002401 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5374e-06 N00000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5565e-06 N00000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5451e-06 N00000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4688e-06 N00000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0792e-06 N00000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N00000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N00000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2147e-04 N00000010 L+8.2156e-04 H+8.2080e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000057 L+1.0150e+03 H+1.0210e+03 E0 TMP1 A+2.5000e+01 N0000057 L+2.5000e+01 H+2.5000e+01 E0 HUMI A+4.2000e+01 N0000057 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
			ADC00 A+1.8231e-04 N00000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7926e-04 N00000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8456e-02 N00000601 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6489e-02 N00000601 L+6.7796e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.1633e-04 N00000601 L-9.1560e-04 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.7418e-04 N00000601 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.2196e-04 N00000601 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+6.7540e-04 N00000601 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9459e-01 N00000601 L+6.3010e-01 H+7.2582e-01 D+1.5952e-02 E0 ADC13 A+6.4740e-01 N00000601 L+5.7427e-01 H+6.7995e-01 D+1.5952e-02 E0 ADC14 A+5.8349e-04 N00000601 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.3863e-04 N00000601 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.9126e-01 N00000601 L+5.3401e-01 H+1.0961e+00 D+9.5207e-02 E0 ADC21 A-3.6618e-02 N00000601 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4280e+01 N00000601 L+5.4243e+01 H+5.4287e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N00000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7916e+01 N00000601 L+2.7888e+01 H+2.8041e+01 D+0.0000e+00 E0 ADC25 A-2.7621e-04 N00000601 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6626e-02 N00000601 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4487e+01 N00000601 L+5.4442e+01 H+5.4494e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N00000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7327e+01 N00000601 L+2.7275e+01 H+2.7428e+01 D+0.0000e+00 E0 ADC30 A-1.1644e-04 N0002401 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.4110e-04 N0002401 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5034e-01 N00000601 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.0655e-01 N0002401 L-1.0127e+00 H-4.4712e-01 D+9.6748e-02 E0 ADC36 A-3.3456e-04 N0002401 L-1.5260e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC37 A+1.3343e+01 N00000601 L+1.3047e+01 H+1.3378e+01 D+5.6641e-02 E0 ADC42 A-6.3074e-10 N0002401 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9908e-03 N0002401 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5413e-06 N00000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5489e-06 N00000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5451e-06 N00000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4764e-06 N00000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0754e-06 N00000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N00000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N00000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2153e-04 N00000010 L+8.2156e-04 H+8.2148e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0140e+03 H+1.0200e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.5000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961

1142564770972	2006-03-16 19:06:10 -0800	435	ADC00 A+1.5463e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.7651e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8481e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6520e-02 N0000600 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-1.7803e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.4039e-04 N0000600 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.7489e-04 N0000600 L+1.5260e-03 H-1.2208e-03 D-3.0520e-04 E0
			ADC11 A+7.1773e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.9373e-01 N0000600 L+6.1415e-01 H+7.2980e-01 D+1.5952e-02 E0
			ADC13 A+6.4622e-01 N0000600 L+5.8225e-01 H+6.7995e-01 D+1.5952e-02 E0
			ADC14 A+5.7683e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.3734e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+6.1479e-01 N0000600 L+5.3767e-01 H+9.1606e-01 D+8.2391e-02 E0
			ADC21 A-3.6626e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC22 A+5.4279e+01 N0000600 L+5.4255e+01 H+5.4287e+01 D+5.9820e-03 E0
			ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.7888e+01 N0000600 L+2.7888e+01 H+2.7888e+01 D+0.0000e+00 E0
			ADC25 A-2.8684e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6649e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC27 A+5.4485e+01 N0000600 L+5.4458e+01 H+5.4492e+01 D+5.9820e-03 E0
			ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.7275e+01 N0000600 L+2.7275e+01 H+2.7275e+01 D+0.0000e+00 E0
			ADC30 A-9.6098e-05 N0002401 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC31 A-1.4631e-04 N0002401 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC32 A-5.5037e-01 N0000600 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0
			ADC35 A-5.2932e-01 N0002401 L-8.3014e-01 H-4.5353e-01 D+8.3014e-02 E0
			ADC36 A-3.3304e-04 N0002401 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3329e+01 N0000600 L+1.3152e+01 H+1.3375e+01 D+4.9911e-02 E0
			ADC42 A-6.3074e-10 N0002401 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.3950e+01 N0000060 L-5.4000e+01 H-5.1000e+01 D+0.0000e+00 E0
			ADC48 A-3.9907e-03 N0002401 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0
			GFZ00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFH00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4726e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
			GFZ01 A+2.0715e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFL01 A+2.0563e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0
			GFT01 A+8.2152e-04 N0000010 L+8.2156e-04 H+8.2133e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0170e+03 N0000058 L+1.0140e+03 H+1.0210e+03 E0
			TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.5000e+01 E0
			HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0
			TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
			DATA COUNT 02961
1142565372522	2006-03-16 19:16:12 -0800	436	ADC00 A+1.7875e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+2.0160e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8456e-02 N0000601 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6582e-02 N0000601 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-1.9602e-04 N0000601 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.3711e-04 N0000601 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.3618e-04 N0000601 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC11 A+7.4497e-04 N0000601 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.9393e-01 N0000601 L+6.3210e-01 H+7.2382e-01 D+1.5952e-02 E0
			ADC13 A+6.4644e-01 N0000601 L+5.7826e-01 H+6.7397e-01 D+1.3958e-02 E0
			ADC14 A+5.6317e-04 N0000601 L-6.1040e-04 H+2.1364e-03 D+3.0520e-04 E0
			ADC15 A+1.7063e-04 N0000601 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC20 A+6.0178e-01 N0000601 L+5.3767e-01 H+8.4099e-01 D+6.4081e-02 E0
			ADC21 A-3.6669e-02 N0000601 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC22 A+5.4280e+01 N0000601 L+5.4261e+01 H+5.4287e+01 D+3.9880e-03 E0
			ADC23 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.7883e+01 N0000601 L+2.7735e+01 H+2.7888e+01 D+0.0000e+00 E0
			ADC25 A-3.3003e-04 N0000601 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6624e-02 N0000601 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC27 A+5.4486e+01 N0000601 L+5.4464e+01 H+5.4494e+01 D+3.9880e-03 E0
			ADC28 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.7248e+01 N0000601 L+2.7122e+01 H+2.7275e+01 D+0.0000e+00 E0
			ADC30 A-1.0317e-04 N0002405 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC31 A-1.3325e-04 N0002405 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC32 A-5.5065e-01 N0000601 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0
			ADC35 A-5.1723e-01 N0002405 L-7.5873e-01 H-4.4834e-01 D+6.5313e-02 E0
			ADC36 A-3.2842e-04 N0002405 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3336e+01 N0000601 L+1.3193e+01 H+1.3376e+01 D+3.8695e-02 E0
			ADC42 A+0.0000e+00 N0002405 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.3950e+01 N0000060 L-5.4000e+01 H-5.1000e+01 D+0.0000e+00 E0
			ADC48 A-3.9905e-03 N0002405 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0
			GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFH00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4573e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
			GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0
			GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0
			GFT01 A+8.2150e-04 N0000010 L+8.2156e-04 H+8.2129e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0170e+03 N0000058 L+1.0140e+03 H+1.0210e+03 E0
			TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0
			HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0
			TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
			DATA COUNT 02961
1142565970916	2006-03-16 19:26:10 -0800	437	ADC00 A+1.7731e-04 N0000599 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.7476e-04 N0000599 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8632e-02 N0000599 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6691e-02 N0000599 L+7.1784e-02 H+8.1754e-02 D+1.9940e-03 E0
			ADC04 A-2.2521e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.5948e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
1142565970916	2006-03-16 19:26:10 -0800	437	ADC10 A+3.4698e-04 N0000599 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0

				ADC11 A+7.1791e-04 N0000599 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9101e-01 N0000599 L+6.1814e-01 H+7.2781e-01 D+1.5952e-02 E0 ADC13 A+6.4400e-01 N0000599 L+5.6031e-01 H+6.8394e-01 D+1.5952e-02 E0 ADC14 A+5.7270e-04 N0000599 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.6661e-04 N0000599 L-1.2208e-03 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+6.1368e-01 N0000599 L+5.1326e-01 H+1.1657e+00 D+1.0253e-01 E0 ADC21 A-3.6649e-02 N0000599 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4279e+01 N0000599 L+5.4237e+01 H+5.4289e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7767e+01 N0000599 L+2.7735e+01 H+2.7888e+01 D+0.0000e+00 E0 ADC25 A-2.7509e-04 N0000599 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6618e-02 N0000599 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4485e+01 N0000599 L+5.4434e+01 H+5.4494e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7134e+01 N0000599 L+2.7122e+01 H+2.7275e+01 D+0.0000e+00 E0 ADC30 A-1.1333e-04 N0002394 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.4572e-04 N0002394 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5075e-01 N0000599 L-5.5080e-01 H-5.3550e-01 D+0.0000e+00 E0 ADC35 A-5.2906e-01 N0002394 L-1.1006e+00 H-4.2697e-01 D+1.0346e-01 E0 ADC36 A-3.2088e-04 N0002394 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3329e+01 N0000599 L+1.3009e+01 H+1.3392e+01 D+6.0566e-02 E0 ADC42 A+0.0000e+00 N0002394 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9903e-03 N0002394 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4650e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0525e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2153e-04 N0000010 L+8.2156e-04 H+8.2145e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000057 L+1.0140e+03 H+1.0200e+03 E0 TMP1 A+2.4000e+01 N0000057 L+2.4000e+01 H+2.4000e+01 E0 HUM1 A+4.2000e+01 N0000057 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142566570874	2006-03-16 19:36:10 -0800	438	ADC00 A+1.4725e-04 N0000599 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.5133e-04 N0000599 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8572e-02 N0000599 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6871e-02 N0000599 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-1.8750e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.2126e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3526e-04 N0000599 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.2759e-04 N0000599 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9034e-01 N0000599 L+6.3210e-01 H+7.2382e-01 D+1.5952e-02 E0 ADC13 A+6.4420e-01 N0000599 L+5.8025e-01 H+6.7397e-01 D+1.3958e-02 E0 ADC14 A+6.0734e-04 N0000599 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.6203e-04 N0000599 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.8350e-01 N0000599 L+5.1570e-01 H+8.5442e-01 D+7.2015e-02 E0 ADC21 A-3.6606e-02 N0000599 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4281e+01 N0000599 L+5.4261e+01 H+5.4287e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7735e+01 N0000599 L+2.7735e+01 H+2.7735e+01 D+0.0000e+00 E0 ADC25 A-2.9038e-04 N0000599 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6633e-02 N0000599 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4487e+01 N0000599 L+5.4464e+01 H+5.4494e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7122e+01 N0000599 L+2.7122e+01 H+2.7122e+01 D+0.0000e+00 E0 ADC30 A-9.6178e-05 N0002399 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.4885e-04 N0002399 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5080e-01 N0000599 L-5.5080e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-4.9845e-01 N0002399 L-7.7338e-01 H-4.3094e-01 D+7.2638e-02 E0 ADC36 A-3.2288e-04 N0002399 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3348e+01 N0000599 L+1.3187e+01 H+1.3390e+01 D+4.3742e-02 E0 ADC42 A+0.0000e+00 N0002399 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9898e-03 N0002399 L-4.0626e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4802e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0715e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0487e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2153e-04 N0000010 L+8.2160e-04 H+8.2145e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0150e+03 H+1.0210e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 HUM1 A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961	
1142567171116	2006-03-16 19:46:11 -0800	439	ADC00 A+1.5387e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.6860e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8612e-02 N0000601 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6867e-02 N0000601 L+6.5802e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-2.0973e-04 N0000601 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.3813e-04 N0000601 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+2.9809e-04 N0000601 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1806e-04 N0000601 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8769e-01 N0000601 L+6.1216e-01 H+7.2582e-01 D+1.7946e-02 E0 ADC13 A+6.4251e-01 N0000601 L+5.4835e-01 H+6.7198e-01 D+1.7946e-02 E0 ADC14 A+5.8806e-04 N0000601 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5844e-04 N0000601 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.2296e-01 N0000601 L+5.3157e-01 H+1.3848e+00 D+1.8675e-01 E0 ADC21 A-3.6689e-02 N0000601 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0	

			<pre>ADC22 A+5.4278e+01 N0000601 L+5.4221e+01 H+5.4287e+01 D+1.3958e-02 E0 ADC23 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7735e+01 N0000601 L+2.7735e+01 H+2.7735e+01 D+0.0000e+00 E0 ADC25 A-3.4018e-04 N0000601 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6611e-02 N0000601 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4484e+01 N0000601 L+5.4414e+01 H+5.4494e+01 D+1.5952e-02 E0 ADC28 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7120e+01 N0000601 L+2.6969e+01 H+2.7122e+01 D+0.0000e+00 E0 ADC30 A-1.1656e-04 N0002401 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.2915e-04 N0002401 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5080e-01 N0000601 L-5.5080e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.3807e-01 N0002401 L-1.3093e+00 H-4.4498e-01 D+1.8709e-01 E0 ADC36 A-3.4944e-04 N0002401 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3325e+01 N0000601 L+1.2884e+01 H+1.3380e+01 D+1.0880e-01 E0 ADC42 A-6.3074e-10 N0002401 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9895e-03 N0002401 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4764e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.1021e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2150e-04 N0000010 L+8.2156e-04 H+8.2110e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0140e+03 H+1.0200e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961</pre>
1142567499228	2006-03-16 19:51:39 -0800	440	<pre><DEV_MD> VERSION: CONFIGURATION: MOOS POWER SYSTEM DAQ 0.6 built on Aug 25 2005 at 14:33:06 CVS tag "\$Name: August_25_2005 \$" CALIBRATION: ADC00 S00 C01 P0001000 T00000000 D0 L0 A1 ADC01 S00 C02 P0001000 T00000000 D0 L0 A1 ADC02 S00 C03 P0001000 T00000000 D0 L0 A1 ADC03 S00 C04 P0001000 T00000000 D0 L0 A1 ADC04 S00 C05 P0001000 T00000000 D0 L0 A1 ADC05 S00 C06 P0001000 T00000000 D0 L0 A1 ADC10 S01 C01 P0001000 T00000000 D0 L0 A1 ADC11 S01 C02 P0001000 T00000000 D0 L0 A1 ADC12 S01 C03 P0001000 T00000000 D0 L0 A1 ADC13 S01 C04 P0001000 T00000000 D0 L0 A1 ADC14 S01 C05 P0001000 T00000000 D0 L0 A1 ADC15 S01 C06 P0001000 T00000000 D0 L0 A1 ADC20 S02 C01 P0001000 T00000000 D0 L0 A1 ADC21 S02 C02 P0001000 T00000000 D0 L0 A1 ADC22 S02 C03 P0001000 T00000000 D0 L0 A1 ADC23 S02 C04 P0001000 T00000000 D0 L0 A1 ADC24 S02 C05 P0001000 T00000000 D0 L0 A1 ADC25 S03 C01 P0001000 T00000000 D0 L0 A1 ADC26 S03 C02 P0001000 T00000000 D0 L0 A1 ADC27 S03 C03 P0001000 T00000000 D0 L0 A1 ADC28 S03 C04 P0001000 T00000000 D0 L0 A1 ADC29 S03 C05 P0001000 T00000000 D0 L0 A1 ADC30 S04 C01 P0000250 T00000000 D0 L0 A1 ADC31 S04 C02 P0000250 T00000000 D0 L0 A1 ADC32 S04 C03 P0001000 T00000000 D1 L0 A1 ADC35 S05 C01 P0000250 T00000000 D0 L0 A1 ADC36 S05 C02 P0000250 T00000000 D0 L0 A1 ADC37 S05 C03 P0001000 T00000000 D2 L0 A1 ADC42 S06 C11 P0000250 T00000000 D0 L2 A1 ADC43 S06 C10 P0010000 T00000000 D0 L0 A1 ADC48 S06 C01 P0000250 T00000000 D0 L0 A1 DO00 S-1 C-1 E0000000 D0000000 O0 A1 DO01 S04 C05 E0000100 D0000200 O1 A1 DO02 S05 C05 E0000100 D0000200 O1 A1 DO03 S06 C00 E0000000 D0000000 O0 A1 DO04 S06 C01 E0000000 D0000000 O1 A1 DO05 S06 C02 E0000200 D0000050 O0 A1 DO06 S06 C03 E0000200 D0000050 O0 A1 GFZ00 S04 C06 A1 GFL00 S04 C06 A1 GFH00 S04 C06 A1 GFT00 S04 C06 A1 GFZ01 S08 C06 A1 GFL01 S08 C06 A1 GFH01 S08 C06 A1 GFT01 S08 C06 A1 GF P0060000 S0000950 A1 ENV P0010000 A1 WS00 S00 C07 P0010000 A1 WS01 S01 C07 P0010000 A1 </DEV_MD> <SRVC_MD> powerOnDelaySec=0 instrumentName=UNKNOWN nominalCurrentMa=1000 className=moos.devices.serialadc.SerialAdc\$Attributes captureParams=ALL serviceName=Mooring power can s/n 002 parentID=1446</pre>

			<pre>currentLimitMa=500 sampleSchedule=R */0 */10 */0 */0 * * * * GMT * statusMinSamples=10 extendedVersion=UNK frameworkVersion=\$Name: march14_2006_\$ UUID=9E1469CB-5306-45E4-AFE8-F6290F8C7330 powerWarningLow=9.0 powerPolicy=ALWAYS timeSynch=false powerOkLow=10.0 maxSampleTries=3 isiID=1322 powerStatusChannel=ADC99 dataCountCheck=true sampleTimeoutMsec=5000 commPowerPolicy=SAMPLING serviceStatus=2 logTimeSync=true startDelayMsec=10000 </SRVC_MD> <DOC_MD> unable to access XML file </DOC_MD></pre>
1142567522621	2006-03-16 19:52:02 -0800	441	ERR: Timeout;readSample returned 0 bytes;Timeout;retry limit exceeded
1142568104995	2006-03-16 20:01:44 -0800	442	<pre>ADC00 A+1.4070e-04 N0000577 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.5339e-04 N0000577 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8426e-02 N0000577 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6408e-02 N0000577 L+6.7796e-02 H+8.5742e-02 D+1.9940e-03 E0 ADC04 A-2.1475e-04 N0000577 L-1.5260e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.4070e-04 N0000577 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6338e-04 N0000577 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.0402e-04 N0000577 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9217e-01 N0000577 L+6.2412e-01 H+7.2183e-01 D+1.5952e-02 E0 ADC13 A+6.4651e-01 N0000577 L+5.8624e-01 H+6.7397e-01 D+1.5952e-02 E0 ADC14 A+5.7708e-04 N0000577 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.4863e-04 N0000577 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.8954e-01 N0000577 L+4.9190e-01 H+8.3367e-01 D+6.7743e-02 E0 ADC21 A-3.6626e-02 N0000577 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4281e+01 N0000577 L+5.4261e+01 H+5.4291e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000577 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7733e+01 N0000577 L+2.7582e+01 H+2.7735e+01 D+0.0000e+00 E0 ADC25 A-3.0356e-04 N0000577 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6612e-02 N0000577 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4487e+01 N0000577 L+5.4464e+01 H+5.4498e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000577 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7100e+01 N0000577 L+2.6969e+01 H+2.7122e+01 D+0.0000e+00 E0 ADC30 A-1.0314e-04 N0002311 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3893e-04 N0002311 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.5085e-01 N0000577 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.0365e-01 N0002311 L-7.6178e-01 H-3.9981e-01 D+6.8975e-02 E0 ADC36 A-3.3161e-04 N0002311 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3344e+01 N0000577 L+1.3199e+01 H+1.3406e+01 D+4.1499e-02 E0 ADC42 A+0.0000e+00 N0002311 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3982e+01 N0000057 L-5.4000e+01 H-5.3000e+01 D+0.0000e+00 E0 ADC48 A-3.9892e-03 N0002311 L-4.1175e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4688e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0792e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0563e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2149e-04 N0000010 L+8.2160e-04 H+8.2122e-04 E0 WS00 N0000057 A00 B00 C00 D00 E0 WS01 N0000057 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000053 L+1.0120e+03 H+1.0210e+03 E0 TMP1 A+2.4000e+01 N0000053 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000053 L+4.1000e+01 H+4.3000e+01 E0 TMP2 A+2.5000e+01 N0000053 L+2.4000e+01 H+2.6000e+01 E0 DATA COUNT 02961</pre>
1142568705789	2006-03-16 20:11:45 -0800	443	<pre>ADC00 A+1.5133e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+2.0262e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8386e-02 N0000601 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6382e-02 N0000601 L+6.7796e-02 H+8.5742e-02 D+1.9940e-03 E0 ADC04 A-1.9957e-04 N0000601 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.3762e-04 N0000601 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.8442e-04 N0000601 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1653e-04 N0000601 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.9033e-01 N0000601 L+6.2612e-01 H+7.2183e-01 D+1.5952e-02 E0 ADC13 A+6.4429e-01 N0000601 L+5.6630e-01 H+6.8195e-01 D+1.7946e-02 E0 ADC14 A+5.6470e-04 N0000601 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.6809e-04 N0000601 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.3868e-01 N0000601 L+4.4430e-01 H+1.1986e+00 D+1.6356e-01 E0 ADC21 A-3.6645e-02 N0000601 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4277e+01 N0000601 L+5.4233e+01 H+5.4293e+01 D+1.1964e-02 E0 ADC23 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7646e+01 N0000601 L+2.7582e+01 H+2.7735e+01 D+0.0000e+00 E0 ADC25 A-2.9652e-04 N0000601 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6644e-02 N0000601 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4482e+01 N0000601 L+5.4432e+01 H+5.4500e+01 D+1.3958e-02 E0 ADC28 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.7044e+01 N0000601 L+2.6969e+01 H+2.7122e+01 D+0.0000e+00 E0 ADC30 A-9.3986e-05 N0002403 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.5254e-04 N0002403 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.5080e-01 N0000601 L-5.5080e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.5347e-01 N0002403 L-1.1280e+00 H-3.6014e-01 D+1.6389e-01 E0 ADC36 A-3.6629e-04 N0002403 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3315e+01 N0000601 L+1.2989e+01 H+1.3437e+01 D+9.6458e-02 E0 ADC42 A+0.0000e+00 N0002403 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0</pre>

			ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9895e-03 N0002403 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4688e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.1021e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2142e-04 N0000010 L+8.2160e-04 H+8.2080e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0140e+03 H+1.0200e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142569306258	2006-03-16 20:21:46 -0800	444	ADC00 A+1.9278e-04 N0000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC01 A+1.6837e-04 N0000600 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8444e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6480e-02 N0000600 L+6.7796e-02 H+8.5742e-02 D+1.9940e-03 E0 ADC04 A-2.1618e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC05 A-1.4904e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC10 A+3.7438e-04 N0000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.1112e-04 N0000600 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9153e-01 N0000600 L+6.2412e-01 H+7.1983e-01 D+1.5952e-02 E0 ADC13 A+6.4459e-01 N0000600 L+5.7627e-01 H+6.7198e-01 D+1.5952e-02 E0 ADC14 A+5.5038e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3887e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.0970e-01 N0000600 L+5.2181e-01 H+1.0918e+00 D+1.2694e-01 E0 ADC21 A-3.6590e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4279e+01 N0000600 L+5.4243e+01 H+5.4287e+01 D+7.9760e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7591e+01 N0000600 L+2.7582e+01 H+2.7735e+01 D+0.0000e+00 E0 ADC25 A-2.8786e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6651e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4484e+01 N0000600 L+5.4442e+01 H+5.4494e+01 D+9.9700e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6971e+01 N0000600 L+2.6969e+01 H+2.7122e+01 D+0.0000e+00 E0 ADC30 A-1.0932e-04 N0002401 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3118e-04 N0002401 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5080e-01 N0000600 L-5.5080e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.2418e-01 N0002401 L-1.0114e+00 H-4.2392e-01 D+1.2818e-01 E0 ADC36 A-3.4855e-04 N0002401 L-1.8312e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3332e+01 N0000600 L+1.3053e+01 H+1.3387e+01 D+7.5147e-02 E0 ADC42 A-3.1537e-10 N0002401 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9886e-03 N0002401 L-4.0626e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4688e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0754e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2142e-04 N0000010 L+8.2160e-04 H+8.2084e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0120e+03 H+1.0200e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142569905820	2006-03-16 20:31:45 -0800	445	ADC00 A+1.4039e-04 N0000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC01 A+1.7549e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8467e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6480e-02 N0000600 L+6.7796e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-2.2127e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.4497e-04 N0000600 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3369e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+6.9687e-04 N0000600 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9183e-01 N0000600 L+6.1415e-01 H+7.2582e-01 D+1.5952e-02 E0 ADC13 A+6.4495e-01 N0000600 L+5.5633e-01 H+6.7796e-01 D+1.5952e-02 E0 ADC14 A+5.7937e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5565e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.1372e-01 N0000600 L+5.4256e-01 H+1.4019e+00 D+1.5013e-01 E0 ADC21 A-3.6643e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4279e+01 N0000600 L+5.4219e+01 H+5.4287e+01 D+9.9700e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7582e+01 N0000600 L+2.7582e+01 H+2.7582e+01 D+0.0000e+00 E0 ADC25 A-3.5499e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6624e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4484e+01 N0000600 L+5.4416e+01 H+5.4492e+01 D+1.1964e-02 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6969e+01 N0000600 L+2.6969e+01 H+2.6969e+01 D+0.0000e+00 E0 ADC30 A-1.0432e-04 N0002399 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.4974e-04 N0002399 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5083e-01 N0000600 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.2902e-01 N0002399 L-1.3487e+00 H-4.5658e-01 D+1.5260e-01 E0 ADC36 A-3.3828e-04 N0002399 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3330e+01 N0000600 L+1.2874e+01 H+1.3372e+01 D+8.7485e-02 E0 ADC42 A+0.0000e+00 N0002399 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4134e+01 N0000060 L-5.8000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9883e-03 N0002399 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4764e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0754e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0

				GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2145e-04 N0000010 L+8.2156e-04 H+8.2057e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0140e+03 H+1.0200e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142570505777	2006-03-16 20:41:45 -0800	446	ADC00 A+1.3429e-04 N0000600 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8566e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8338e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6393e-02 N0000600 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-2.2229e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC05 A-1.4192e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.5708e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1112e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8894e-01 N0000600 L+6.1415e-01 H+7.2183e-01 D+1.7946e-02 E0 ADC13 A+6.4083e-01 N0000600 L+5.6430e-01 H+6.7597e-01 D+1.7946e-02 E0 ADC14 A+5.8751e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3632e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.7521e-01 N0000600 L+5.3951e-01 H+1.1138e+00 D+1.9469e-01 E0 ADC21 A-3.6595e-02 N0000600 L-3.8449e-02 H-3.2956e-02 D+6.1030e-04 E0 ADC22 A+5.4274e+01 N0000600 L+5.4241e+01 H+5.4289e+01 D+1.3958e-02 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7582e+01 N0000600 L+2.7582e+01 H+2.7582e+01 D+0.0000e+00 E0 ADC25 A-3.1736e-04 N0000600 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6578e-02 N0000600 L-3.9059e-02 H-3.3567e-02 D+6.1030e-04 E0 ADC27 A+5.4479e+01 N0000600 L+5.4440e+01 H+5.4492e+01 D+1.5952e-02 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6969e+01 N0000600 L+2.6969e+01 H+2.6969e+01 D+0.0000e+00 E0 ADC30 A-9.9444e-05 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.5171e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5098e-01 N0000600 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.8987e-01 N0002400 L-1.0334e+00 H-4.5414e-01 D+1.9441e-01 E0 ADC36 A-4.0057e-04 N0002400 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3294e+01 N0000600 L+1.3037e+01 H+1.3375e+01 D+1.1496e-01 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9877e-03 N0002400 L-4.0626e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4764e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0792e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0525e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2129e-04 N0000010 L+8.2156e-04 H+8.2080e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000057 L+1.0150e+03 H+1.0200e+03 E0 TMP1 A+2.4000e+01 N0000057 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000057 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961	
1142571105935	2006-03-16 20:51:45 -0800	447	ADC00 A+1.6074e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8973e-04 N0000600 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC02 A+7.8417e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6367e-02 N0000600 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-1.8465e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.2157e-04 N0000600 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.5505e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.3757e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9143e-01 N0000600 L+6.2213e-01 H+7.2582e-01 D+1.5952e-02 E0 ADC13 A+6.4508e-01 N0000600 L+5.7228e-01 H+6.7397e-01 D+1.3958e-02 E0 ADC14 A+5.4936e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.4955e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.1303e-01 N0000600 L+5.0777e-01 H+1.1089e+00 D+1.0863e-01 E0 ADC21 A-3.6684e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4279e+01 N0000600 L+5.4241e+01 H+5.4293e+01 D+7.9760e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7582e+01 N0000600 L+2.7582e+01 H+2.7582e+01 D+0.0000e+00 E0 ADC25 A-3.3668e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6640e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4485e+01 N0000600 L+5.4440e+01 H+5.4496e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6969e+01 N0000600 L+2.6969e+01 H+2.6969e+01 D+0.0000e+00 E0 ADC30 A-9.5502e-05 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3874e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5093e-01 N0000600 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.2867e-01 N0002400 L-1.0291e+00 H-4.1843e-01 D+1.0987e-01 E0 ADC36 A-3.3381e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3330e+01 N0000600 L+1.3041e+01 H+1.3396e+01 D+6.5053e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9873e-03 N0002400 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4650e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0792e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0525e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2150e-04 N0000010 L+8.2160e-04 H+8.2122e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0140e+03 H+1.0210e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0	

			HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142571707160	2006-03-16 21:01:47 -0800	448	ADC00 A+1.5285e-04 N00000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.6961e-04 N00000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8476e-02 N00000601 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6260e-02 N00000601 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-1.7215e-04 N0000601 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.3457e-04 N0000601 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6411e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1653e-04 N0000601 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9219e-01 N0000601 L+6.2612e-01 H+7.2582e-01 D+1.5952e-02 E0 ADC13 A+6.4669e-01 N0000601 L+5.8225e-01 H+6.7597e-01 D+3.9880e-03 E0 ADC14 A+5.8349e-04 N0000601 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.4168e-04 N0000601 L-1.2208e-03 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+5.7411e-01 N0000601 L+5.3218e-01 H+8.2513e-01 D+6.3471e-02 E0 ADC21 A-3.6641e-02 N0000601 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4282e+01 N0000601 L+5.4263e+01 H+5.4291e+01 D+1.3958e-02 E0 ADC23 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7539e+01 N0000601 L+2.7428e+01 H+2.7582e+01 D+0.0000e+00 E0 ADC25 A-3.3917e-04 N0000601 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6625e-02 N0000601 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4488e+01 N0000601 L+5.4464e+01 H+5.4494e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6918e+01 N0000601 L+2.6816e+01 H+2.6969e+01 D+0.0000e+00 E0 ADC30 A-9.9745e-05 N0002405 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3693e-04 N0002405 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5093e-01 N0000601 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-4.8836e-01 N0002405 L-7.6727e-01 H-4.4407e-01 D+6.4092e-02 E0 ADC36 A-3.1738e-04 N0002405 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3353e+01 N0000601 L+1.3193e+01 H+1.3379e+01 D+3.8134e-02 E0 ADC42 A-3.1484e-10 N0002405 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.3901e+01 N0000061 L-5.4000e+01 H-5.1000e+01 D+0.0000e+00 E0 ADC48 A-3.9872e-03 N0002405 L-4.0626e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4726e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0754e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0487e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2153e-04 N0000010 L+8.2160e-04 H+8.2126e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0140e+03 H+1.0200e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
			ADC00 A+1.2534e-04 N0000599 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8343e-04 N0000599 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8392e-02 N0000599 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6335e-02 N0000599 L+6.9790e-02 H+8.1754e-02 D+1.9940e-03 E0 ADC04 A-2.0839e-04 N0000599 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.4827e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.5106e-04 N0000599 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.0466e-04 N0000599 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9136e-01 N0000599 L+6.2612e-01 H+7.2183e-01 D+1.5952e-02 E0 ADC13 A+6.4520e-01 N0000599 L+5.8025e-01 H+6.7397e-01 D+1.5952e-02 E0 ADC14 A+5.7168e-04 N0000599 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3349e-04 N0000599 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.9486e-01 N0000599 L+5.4134e-01 H+8.4649e-01 D+6.3471e-02 E0 ADC21 A-3.6632e-02 N0000599 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4281e+01 N0000599 L+5.4261e+01 H+5.4293e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7440e+01 N0000599 L+2.7428e+01 H+2.7582e+01 D+0.0000e+00 E0 ADC25 A-3.2706e-04 N0000599 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6583e-02 N0000599 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4486e+01 N0000599 L+5.4464e+01 H+5.4492e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6848e+01 N0000599 L+2.6816e+01 H+2.6969e+01 D+0.0000e+00 E0 ADC30 A-1.0127e-04 N0002396 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3196e-04 N0002396 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.5108e-01 N0000599 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.0890e-01 N0002396 L-7.7063e-01 H-4.5566e-01 D+6.4092e-02 E0 ADC36 A-3.2367e-04 N0002396 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3340e+01 N0000599 L+1.3194e+01 H+1.3372e+01 D+3.8134e-02 E0 ADC42 A+0.0000e+00 N0002396 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000059 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9859e-03 N0002396 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4650e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0677e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0448e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2150e-04 N0000010 L+8.2156e-04 H+8.2122e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0150e+03 H+1.0200e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961

1142572905865	2006-03-16 21:21:45 -0800	450	ADC00 A+1.6226e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.6328e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8500e-02 N0000600 L+7.1784e-02 H+8.5742e-02 D+0.0000e+00 E0
			ADC03 A+7.6573e-02 N0000600 L+7.1784e-02 H+8.1754e-02 D+1.9940e-03 E0
			ADC04 A-1.6989e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.2259e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.2300e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC11 A+7.0196e-04 N0000600 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.9098e-01 N0000600 L+6.1814e-01 H+7.2183e-01 D+1.5952e-02 E0
			ADC13 A+6.4410e-01 N0000600 L+5.6829e-01 H+6.7397e-01 D+1.5952e-02 E0
			ADC14 A+5.7479e-04 N0000600 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0
			ADC15 A+1.5209e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+6.0931e-01 N0000600 L+4.9923e-01 H+1.0723e+00 D+1.0497e-01 E0
			ADC21 A-3.6647e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC22 A+5.4280e+01 N0000600 L+5.4243e+01 H+5.4291e+01 D+5.9820e-03 E0
			ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.7428e+01 N0000600 L+2.7428e+01 H+2.7428e+01 D+0.0000e+00 E0
			ADC25 A-3.1634e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6593e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC27 A+5.4485e+01 N0000600 L+5.4444e+01 H+5.4496e+01 D+7.9760e-03 E0
			ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.6816e+01 N0000600 L+2.6816e+01 H+2.6816e+01 D+0.0000e+00 E0
			ADC30 A-1.0267e-04 N0002399 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC31 A-1.4160e-04 N0002399 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC32 A-5.5103e-01 N0000600 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0
			ADC35 A-5.2288e-01 N0002399 L-9.9007e-01 H-4.0958e-01 D+1.0590e-01 E0
			ADC36 A-3.3166e-04 N0002399 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3332e+01 N0000600 L+1.3063e+01 H+1.3401e+01 D+6.2810e-02 E0
			ADC42 A+0.0000e+00 N0002399 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0
			ADC48 A-3.9852e-03 N0002399 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0
			GFZ00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFH00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4650e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
			GFZ01 A+2.0677e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFL01 A+2.0410e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0
			GFT01 A+8.2149e-04 N0000010 L+8.2160e-04 H+8.2126e-04 E0
			WS00 N0000059 A00 B00 C00 D00 E0
			WS01 N0000059 A00 B00 C00 D00 E0
			PRES A+1.0180e+03 N0000057 L+1.0150e+03 H+1.0200e+03 E0
			TMP1 A+2.4000e+01 N0000057 L+2.4000e+01 H+2.4000e+01 E0
			HUMI A+4.2000e+01 N0000057 L+4.2000e+01 H+4.3000e+01 E0
			TMP2 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0
			DATA COUNT 02961
1142573505722	2006-03-16 21:31:45 -0800	451	ADC00 A+1.4955e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.7752e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8404e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6280e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+1.9940e-03 E0
			ADC04 A-1.8668e-04 N0000600 L-1.5260e-03 H+6.1040e-04 D+3.0520e-04 E0
			ADC05 A-1.7091e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.6471e-04 N0000600 L+1.8312e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC11 A+7.0196e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.9129e-01 N0000600 L+6.2612e-01 H+7.3180e-01 D+1.5952e-02 E0
			ADC13 A+6.4595e-01 N0000600 L+5.9022e-01 H+6.7597e-01 D+1.3958e-02 E0
			ADC14 A+5.5496e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.5870e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+5.8007e-01 N0000600 L+5.3523e-01 H+8.3916e-01 D+6.4692e-02 E0
			ADC21 A-3.6635e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC22 A+5.4282e+01 N0000600 L+5.4263e+01 H+5.4291e+01 D+3.9880e-03 E0
			ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.7427e+01 N0000600 L+2.7275e+01 H+2.7428e+01 D+0.0000e+00 E0
			ADC25 A-2.8277e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6660e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC27 A+5.4487e+01 N0000600 L+5.4464e+01 H+5.4494e+01 D+3.9880e-03 E0
			ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.6816e+01 N0000600 L+2.6816e+01 H+2.6816e+01 D+0.0000e+00 E0
			ADC30 A-1.0784e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC31 A-1.4026e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC32 A-5.5113e-01 N0000600 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0
			ADC35 A-4.9254e-01 N0002400 L-7.5720e-01 H-4.4407e-01 D+6.5313e-02 E0
			ADC36 A-3.2008e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3349e+01 N0000600 L+1.3194e+01 H+1.3377e+01 D+3.8695e-02 E0
			ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0
			ADC48 A-3.9844e-03 N0002400 L-4.0626e-03 H-3.9528e-03 D+0.0000e+00 E0
			GFZ00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFH00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4650e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
			GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFL01 A+2.0525e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0
			GFT01 A+8.2154e-04 N0000010 L+8.2160e-04 H+8.2126e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0170e+03 N0000058 L+1.0130e+03 H+1.0210e+03 E0
			TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0
			HUMI A+4.3000e+01 N0000058 L+4.3000e+01 H+4.3000e+01 E0
			TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
			DATA COUNT 02961
1142574105872	2006-03-16 21:41:45 -0800	452	ADC00 A+1.6277e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC01 A+1.6583e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8314e-02 N0000600 L+7.3778e-02 H+8.5742e-02 D+0.0000e+00 E0
			ADC03 A+7.6437e-02 N0000600 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0
			ADC04 A-2.1822e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.4446e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
ADC10			A+3.2758e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0

					ADC11 A+7.1925e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0
					ADC12 A+6.8956e-01 N0000600 L+6.2213e-01 H+7.1983e-01 D+1.5952e-02 E0
					ADC13 A+6.4349e-01 N0000600 L+5.7028e-01 H+6.8195e-01 D+1.5952e-02 E0
					ADC14 A+5.7530e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0
					ADC15 A+1.5413e-04 N0000600 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0
					ADC20 A+6.1411e-01 N0000600 L+4.9373e-01 H+1.1236e+00 D+1.5380e-01 E0
					ADC21 A-3.6638e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0
					ADC22 A+5.4279e+01 N0000600 L+5.4241e+01 H+5.4293e+01 D+9.9700e-03 E0
					ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
					ADC24 A+2.7422e+01 N0000600 L+2.7275e+01 H+2.7428e+01 D+0.0000e+00 E0
					ADC25 A-3.6923e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
					ADC26 A-3.6627e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0
					ADC27 A+5.4485e+01 N0000600 L+5.4438e+01 H+5.4496e+01 D+1.1964e-02 E0
					ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
					ADC29 A+2.6812e+01 N0000600 L+2.6662e+01 H+2.6816e+01 D+0.0000e+00 E0
					ADC30 A-1.0275e-04 N0002400 L-1.2208e-03 H+1.5260e-03 D+3.0520e-04 E0
					ADC31 A-1.3302e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
					ADC32 A-5.5118e-01 N0000600 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0
					ADC35 A-5.2594e-01 N0002400 L-1.0468e+00 H-4.0256e-01 D+1.5291e-01 E0
					ADC36 A-3.5594e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
					ADC37 A+1.3330e+01 N0000600 L+1.3032e+01 H+1.3404e+01 D+9.0850e-02 E0
					ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
					ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0
					ADC48 A-3.9840e-03 N0002400 L-4.0443e-03 H-3.9711e-03 D+0.0000e+00 E0
					GFZ00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
					GFL00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
					GFH00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
					GFT00 A-1.4726e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
					GFZ01 A+2.0601e-06 N0000010 L+2.0982e-06 H+2.0219e-06 E0
					GFL01 A+2.0448e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
					GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0
					GFT01 A+8.2147e-04 N0000010 L+8.2160e-04 H+8.2087e-04 E0
					WS00 N0000060 A00 B00 C00 D00 E0
					WS01 N0000060 A00 B00 C00 D00 E0
					PRES A+1.0170e+03 N0000058 L+1.0130e+03 H+1.0200e+03 E0
					TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0
					HUM1 A+4.3000e+01 N0000058 L+4.3000e+01 H+4.3000e+01 E0
					TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0
					DATA COUNT 02961
1142574706250	2006-03-16 21:51:46 -0800	453	ADC00 A+1.8434e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0		
			ADC01 A+1.7875e-04 N0000601 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0		
			ADC02 A+7.8406e-02 N0000601 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0		
			ADC03 A+7.6439e-02 N0000601 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0		
			ADC04 A-2.0008e-04 N0000601 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0		
			ADC05 A-1.4067e-04 N0000601 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0		
			ADC10 A+3.3618e-04 N0000601 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0		
			ADC11 A+6.9419e-04 N0000601 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0		
			ADC12 A+6.9167e-01 N0000601 L+6.2612e-01 H+7.2183e-01 D+1.5952e-02 E0		
			ADC13 A+6.4539e-01 N0000601 L+5.8225e-01 H+6.7995e-01 D+1.5952e-02 E0		
			ADC14 A+5.6977e-04 N0000601 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0		
			ADC15 A+1.4727e-04 N0000601 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0		
			ADC20 A+5.9248e-01 N0000601 L+5.3340e-01 H+1.2822e+00 D+1.2694e-01 E0		
			ADC21 A-3.6597e-02 N0000601 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0		
			ADC22 A+5.4281e+01 N0000601 L+5.4229e+01 H+5.4293e+01 D+7.9760e-03 E0		
			ADC23 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0		
			ADC24 A+2.7417e+01 N0000601 L+2.7275e+01 H+2.7428e+01 D+0.0000e+00 E0		
			ADC25 A-3.4831e-04 N0000601 L-1.8309e-03 H+1.8309e-03 D+6.1030e-04 E0		
			ADC26 A-3.6613e-02 N0000601 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0		
			ADC27 A+5.4487e+01 N0000601 L+5.4424e+01 H+5.4494e+01 D+9.9700e-03 E0		
			ADC28 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0		
			ADC29 A+2.6811e+01 N0000601 L+2.6662e+01 H+2.6816e+01 D+0.0000e+00 E0		
			ADC30 A-9.4406e-05 N0002402 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0		
			ADC31 A-1.3468e-04 N0002402 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0		
			ADC32 A-5.5136e-01 N0000601 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0		
			ADC35 A-5.0512e-01 N0002402 L-1.2126e+00 H-4.4346e-01 D+1.2757e-01 E0		
			ADC36 A-3.2019e-04 N0002402 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0		
			ADC37 A+1.3343e+01 N0000601 L+1.2940e+01 H+1.3378e+01 D+7.4586e-02 E0		
			ADC42 A+0.0000e+00 N0002402 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0		
			ADC43 A-5.4000e+01 N0000061 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0		
			ADC48 A-3.9849e-03 N0002402 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0		
			GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0		
			GFL00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0		
			GFH00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0		
			GFT00 A-1.4726e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0		
			GFZ01 A+2.0715e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0		
			GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0		
			GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0		
			GFT01 A+8.2153e-04 N0000010 L+8.2160e-04 H+8.2129e-04 E0		
			WS00 N0000061 A00 B00 C00 D00 E0		
			WS01 N0000061 A00 B00 C00 D00 E0		
			PRES A+1.0170e+03 N0000058 L+1.0130e+03 H+1.0190e+03 E0		
			TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0		
			HUM1 A+4.3000e+01 N0000058 L+4.3000e+01 H+4.3000e+01 E0		
			TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0		
			DATA COUNT 02961		
1142575305891	2006-03-16 22:01:45 -0800	454	ADC00 A+1.8139e-04 N0000599 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0		
			ADC01 A+1.7171e-04 N0000599 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0		
			ADC02 A+7.8209e-02 N0000599 L+7.3778e-02 H+8.1754e-02 D+0.0000e+00 E0		
			ADC03 A+7.6355e-02 N0000599 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0		
			ADC04 A-2.0533e-04 N0000599 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0		
			ADC05 A-1.4368e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0		
			ADC10 A+3.5208e-04 N0000599 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0		
			ADC11 A+7.2300e-04 N0000599 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0		
			ADC12 A+6.9134e-01 N0000599 L+6.3409e-01 H+7.2781e-01 D+1.5952e-02 E0		
			ADC13 A+6.4534e-01 N0000599 L+5.8225e-01 H+6.7796e-01 D+1.3958e-02 E0		
			ADC14 A+5.3958e-04 N0000599 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0		
			ADC15 A+1.3655e-04 N0000599 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0		
			ADC20 A+5.7846e-01 N0000599 L+5.3889e-01 H+8.6602e-01 D+6.3471e-02 E0		
			ADC21 A-3.6646e-02 N0000599 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0		

			ADC22 A+5.4282e+01 N0000599 L+5.4259e+01 H+5.4293e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7287e+01 N0000599 L+2.7275e+01 H+2.7428e+01 D+0.0000e+00 E0 ADC25 A-3.7596e-04 N0000599 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6611e-02 N0000599 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4488e+01 N0000599 L+5.4460e+01 H+5.4492e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6699e+01 N0000599 L+2.6662e+01 H+2.6816e+01 D+0.0000e+00 E0 ADC30 A-1.0029e-04 N0002398 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3516e-04 N0002398 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.5175e-01 N0000599 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-4.9078e-01 N0002398 L-7.9413e-01 H-4.4986e-01 D+6.3787e-02 E0 ADC36 A-3.2964e-04 N0002398 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3350e+01 N0000599 L+1.3178e+01 H+1.3375e+01 D+3.8134e-02 E0 ADC42 A+0.0000e+00 N0002398 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000059 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9846e-03 N0002398 L-4.0443e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5374e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4802e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0715e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0448e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.1173e-06 N0000010 L+2.1364e-06 H+2.0982e-06 E0 GFT01 A+8.2152e-04 N0000010 L+8.2160e-04 H+8.2129e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000057 L+1.0130e+03 H+1.0210e+03 E0 TMP1 A+2.4000e+01 N0000057 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.3000e+01 N0000057 L+4.3000e+01 H+4.3000e+01 E0 TMP2 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142575907918	2006-03-16 22:11:47 -0800	455	ADC00 A+1.7339e-04 N0000602 L+1.5260e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC01 A+1.6882e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8366e-02 N0000602 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6342e-02 N0000602 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-1.7744e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.4550e-04 N0000602 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC10 A+3.5336e-04 N0000602 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.2295e-04 N0000602 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9068e-01 N0000602 L+6.2412e-01 H+7.2382e-01 D+1.5952e-02 E0 ADC13 A+6.4350e-01 N0000602 L+5.6630e-01 H+6.7198e-01 D+1.5952e-02 E0 ADC14 A+5.8860e-04 N0000602 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.3993e-04 N0000602 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.1501e-01 N0000602 L+5.1937e-01 H+8.6724e-01 D+7.1405e-02 E0 ADC21 A-3.6599e-02 N0000602 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4279e+01 N0000602 L+5.4259e+01 H+5.4297e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7275e+01 N0000602 L+2.7275e+01 H+2.7275e+01 D+0.0000e+00 E0 ADC25 A-3.0008e-04 N0000602 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6605e-02 N0000602 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4484e+01 N0000602 L+5.4462e+01 H+5.4494e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6662e+01 N0000602 L+2.6662e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC30 A-1.1065e-04 N0002408 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.4157e-04 N0002408 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.5151e-01 N0000602 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.2796e-01 N0002408 L-7.8314e-01 H-4.2667e-01 D+7.2027e-02 E0 ADC36 A-3.3473e-04 N0002408 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3328e+01 N0000602 L+1.3179e+01 H+1.3388e+01 D+4.3182e-02 E0 ADC42 A+0.0000e+00 N0002408 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000061 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9842e-03 N0002408 L-4.0626e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4802e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0677e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0563e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2147e-04 N0000010 L+8.2156e-04 H+8.2118e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0130e+03 H+1.0200e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.3000e+01 N0000058 L+4.3000e+01 H+4.3000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142576505739	2006-03-16 22:21:45 -0800	456	ADC00 A+1.5975e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8731e-04 N0000598 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8343e-02 N0000598 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6456e-02 N0000598 L+6.9790e-02 H+8.1754e-02 D+1.9940e-03 E0 ADC04 A-2.0057e-04 N0000598 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.5005e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.5317e-04 N0000598 L+1.5260e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC11 A+7.2319e-04 N0000598 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9194e-01 N0000598 L+6.3210e-01 H+7.2183e-01 D+1.5952e-02 E0 ADC13 A+6.4625e-01 N0000598 L+5.8424e-01 H+6.7995e-01 D+1.3958e-02 E0 ADC14 A+5.5171e-04 N0000598 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3627e-04 N0000598 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.6734e-01 N0000598 L+5.3096e-01 H+8.3794e-01 D+6.5302e-02 E0 ADC21 A-3.6581e-02 N0000598 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4283e+01 N0000598 L+5.4263e+01 H+5.4293e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7257e+01 N0000598 L+2.7122e+01 H+2.7275e+01 D+0.0000e+00 E0 ADC25 A-3.4189e-04 N0000598 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6581e-02 N0000598 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4489e+01 N0000598 L+5.4464e+01 H+5.4494e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0

				ADC29 A+2.6653e+01 N0000598 L+2.6509e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC30 A-9.5822e-05 N0002392 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.4035e-04 N0002392 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5198e-01 N0000598 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-4.8033e-01 N0002392 L-7.6727e-01 H-4.4346e-01 D+6.5923e-02 E0 ADC36 A-3.3952e-04 N0002392 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3358e+01 N0000598 L+1.3198e+01 H+1.3378e+01 D+3.9256e-02 E0 ADC42 A-3.1656e-10 N0002392 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000059 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9845e-03 N0002392 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4688e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0677e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0982e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2154e-04 N0000010 L+8.2160e-04 H+8.2129e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0130e+03 H+1.0200e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.6000e+01 N0000058 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142577105924	2006-03-16 22:31:45 -0800	457	ADC00 A+1.7396e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.6226e-04 N0000600 L+9.1560e-04 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8524e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6423e-02 N0000600 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-1.9889e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.5921e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6421e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.0959e-04 N0000600 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.8941e-01 N0000600 L+6.2013e-01 H+7.2382e-01 D+1.5952e-02 E0 ADC13 A+6.4228e-01 N0000600 L+5.5433e-01 H+6.7995e-01 D+1.5952e-02 E0 ADC14 A+5.8090e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3531e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.2090e-01 N0000600 L+5.1387e-01 H+1.0857e+00 D+1.2938e-01 E0 ADC21 A-3.6668e-02 N0000600 L-3.9059e-02 H-3.2956e-02 D+6.1030e-04 E0 ADC22 A+5.4279e+01 N0000600 L+5.4243e+01 H+5.4293e+01 D+7.9760e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7272e+01 N0000600 L+2.7122e+01 H+2.7275e+01 D+0.0000e+00 E0 ADC25 A-3.6109e-04 N0000600 L-3.0515e-03 H+1.2206e-03 D+6.1030e-04 E0 ADC26 A-3.6605e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4484e+01 N0000600 L+5.4442e+01 H+5.4494e+01 D+9.9700e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6658e+01 N0000600 L+2.6509e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC30 A-1.0402e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3937e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.5261e-01 N0000600 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.3409e-01 N0002400 L-1.0062e+00 H-4.2362e-01 D+1.3002e-01 E0 ADC36 A-3.6357e-04 N0002400 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3325e+01 N0000600 L+1.3054e+01 H+1.3392e+01 D+7.6830e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9845e-03 N0002400 L-4.0443e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4764e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0715e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0677e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2146e-04 N0000010 L+8.2160e-04 H+8.2091e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000057 L+1.0130e+03 H+1.0200e+03 E0 TMP1 A+2.4000e+01 N0000057 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000057 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.6000e+01 N0000057 L+2.6000e+01 H+2.6000e+01 E0 DATA COUNT 02961	
1142577706065	2006-03-16 22:41:46 -0800	458	ADC00 A+1.6633e-04 N0000600 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7193e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8537e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6330e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+1.9940e-03 E0 ADC04 A-1.9177e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.3937e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.5963e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1569e-04 N0000600 L+2.1364e-03 H+0.0000e+00 D-3.0520e-04 E0 ADC12 A+6.8932e-01 N0000600 L+6.2213e-01 H+7.3180e-01 D+1.5952e-02 E0 ADC13 A+6.4275e-01 N0000600 L+5.7228e-01 H+6.7397e-01 D+1.5952e-02 E0 ADC14 A+5.9514e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.0682e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.2535e-01 N0000600 L+5.1692e-01 H+1.1046e+00 D+1.5563e-01 E0 ADC21 A-3.6603e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4278e+01 N0000600 L+5.4243e+01 H+5.4293e+01 D+9.9700e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7275e+01 N0000600 L+2.7122e+01 H+2.7275e+01 D+0.0000e+00 E0 ADC25 A-3.1125e-04 N0000600 L-1.8309e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6605e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4484e+01 N0000600 L+5.4442e+01 H+5.4494e+01 D+1.1964e-02 E0 ADC28 A-2.7300e+02 N0000600 L-2.7315e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6662e+01 N0000600 L+2.6662e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC30 A-9.9911e-05 N0002401 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3614e-04 N0002401 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5312e-01 N0000600 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-5.3946e-01 N0002401 L-1.0246e+00 H-4.3064e-01 D+1.5474e-01 E0 ADC36 A-3.5795e-04 N0002401 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3323e+01 N0000600 L+1.3044e+01 H+1.3389e+01 D+9.1410e-02 E0	

			ADC42 A+0.0000e+00 N0002401 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9839e-03 N0002401 L-4.0626e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5413e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4726e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0754e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2146e-04 N0000010 L+8.2160e-04 H+8.2087e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0130e+03 H+1.0200e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142578305866	2006-03-16 22:51:45 -0800	459	ADC00 A+1.5565e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7040e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8304e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6204e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+1.9940e-03 E0 ADC04 A-1.8515e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC05 A-1.5209e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC10 A+3.5251e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+6.9891e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9458e-01 N0000600 L+6.2612e-01 H+7.2781e-01 D+1.5952e-02 E0 ADC13 A+6.5148e-01 N0000600 L+5.9421e-01 H+6.8594e-01 D+1.5952e-02 E0 ADC14 A+5.7378e-04 N0000600 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.6989e-04 N0000600 L-6.1040e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.6742e-01 N0000600 L+4.1073e-01 H+7.1161e-01 D+7.8118e-02 E0 ADC21 A-3.6598e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4290e+01 N0000600 L+5.4271e+01 H+5.4303e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7233e+01 N0000600 L+2.7122e+01 H+2.7275e+01 D+0.0000e+00 E0 ADC25 A-3.3465e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6632e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4497e+01 N0000600 L+5.4476e+01 H+5.4506e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6659e+01 N0000600 L+2.6509e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC30 A-1.0063e-04 N0002399 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3434e-04 N0002399 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.5320e-01 N0000600 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-3.8076e-01 N0002399 L-6.2566e-01 H-3.2290e-01 D+7.9047e-02 E0 ADC36 A-2.8586e-04 N0002399 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3425e+01 N0000600 L+1.3269e+01 H+1.3463e+01 D+5.1594e-02 E0 ADC42 A+0.0000e+00 N0002399 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4033e+01 N0000060 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9827e-03 N0002399 L-4.0443e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4688e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0563e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2169e-04 N0000010 L+8.2175e-04 H+8.2145e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0130e+03 H+1.0200e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.6000e+01 E0 DATA COUNT 02961
1142578905831	2006-03-16 23:01:45 -0800	460	ADC00 A+1.6786e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC01 A+1.8210e-04 N0000600 L+9.1560e-04 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8245e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6390e-02 N0000600 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-2.0143e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.5260e-04 N0000600 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.8303e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1976e-04 N0000600 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9232e-01 N0000600 L+6.0817e-01 H+7.5174e-01 D+1.5952e-02 E0 ADC13 A+6.4916e-01 N0000600 L+5.7228e-01 H+6.8992e-01 D+1.5952e-02 E0 ADC14 A+5.6615e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5972e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.9903e-01 N0000600 L+4.0890e-01 H+9.5390e-01 D+1.0375e-01 E0 ADC21 A-3.6666e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4288e+01 N0000600 L+5.4253e+01 H+5.4303e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.7122e+01 N0000600 L+2.7122e+01 H+2.7122e+01 D+0.0000e+00 E0 ADC25 A-2.8481e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6533e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4495e+01 N0000600 L+5.4452e+01 H+5.4504e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6523e+01 N0000600 L+2.6509e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC30 A-1.0339e-04 N0002400 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2958e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.5531e-01 N0000600 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-4.1309e-01 N0002400 L-8.7440e-01 H-3.1497e-01 D+1.0438e-01 E0 ADC36 A-3.1410e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3404e+01 N0000600 L+1.3130e+01 H+1.3464e+01 D+6.5614e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9805e-03 N0002400 L-4.0626e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4726e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0

			GFZ01 A+2.0715e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2163e-04 N0000010 L+8.2171e-04 H+8.2141e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000057 L+1.0130e+03 H+1.0190e+03 E0 TMP1 A+2.4000e+01 N0000057 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000057 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.4000e+01 N0000057 L+2.4000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142579505838	2006-03-16 23:11:45 -0800	461	ADC00 A+1.8566e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.9482e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8245e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6427e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.8007e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3531e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.1995e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.0908e-04 N0000600 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9291e-01 N0000600 L+6.2013e-01 H+7.2980e-01 D+1.5952e-02 E0 ADC13 A+6.5012e-01 N0000600 L+5.9022e-01 H+6.7995e-01 D+1.3958e-02 E0 ADC14 A+5.7225e-04 N0000600 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3683e-04 N0000600 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+4.7226e-01 N0000600 L+4.2172e-01 H+7.1893e-01 D+6.2861e-02 E0 ADC21 A-3.6621e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4290e+01 N0000600 L+5.4271e+01 H+5.4297e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6993e+01 N0000600 L+2.6969e+01 H+2.7122e+01 D+0.0000e+00 E0 ADC25 A-3.2956e-04 N0000600 L-3.0515e-03 H+2.4412e-03 D+6.1030e-04 E0 ADC26 A-3.6581e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4497e+01 N0000600 L+5.4472e+01 H+5.4510e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6491e+01 N0000600 L+2.6356e+01 H+2.6509e+01 D+0.0000e+00 E0 ADC30 A-1.0339e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.1610e-04 N0002400 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.5812e-01 N0000600 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-3.8632e-01 N0002400 L-6.4824e-01 H-3.3572e-01 D+6.3176e-02 E0 ADC36 A-2.9770e-04 N0002400 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3420e+01 N0000600 L+1.3263e+01 H+1.3454e+01 D+4.0378e-02 E0 ADC42 A-3.1550e-10 N0002400 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000060 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9782e-03 N0002400 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4688e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0677e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0525e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2167e-04 N0000010 L+8.2175e-04 H+8.2145e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000058 L+1.0130e+03 H+1.0200e+03 E0 TMP1 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142580107803	2006-03-16 23:21:47 -0800	462	ADC00 A+1.4753e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.9012e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8263e-02 N0000602 L+7.3778e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC03 A+7.6206e-02 N0000602 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.1192e-04 N0000602 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.4347e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.4728e-04 N0000602 L+1.8312e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+6.9557e-04 N0000602 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.9272e-01 N0000602 L+6.2213e-01 H+7.2183e-01 D+1.5952e-02 E0 ADC13 A+6.5094e-01 N0000602 L+5.8225e-01 H+6.8195e-01 D+1.5952e-02 E0 ADC14 A+5.8150e-04 N0000602 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.4500e-04 N0000602 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.4435e-01 N0000602 L+4.0890e-01 H+7.0123e-01 D+6.4081e-02 E0 ADC21 A-3.6588e-02 N0000602 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4293e+01 N0000602 L+5.4271e+01 H+5.4299e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6969e+01 N0000602 L+2.6969e+01 H+2.6969e+01 D+0.0000e+00 E0 ADC25 A-3.3556e-04 N0000602 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6598e-02 N0000602 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4500e+01 N0000602 L+5.4464e+01 H+5.4522e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6391e+01 N0000602 L+2.6356e+01 H+2.6509e+01 D+0.0000e+00 E0 ADC30 A-1.0152e-04 N0002408 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3017e-04 N0002408 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.6086e-01 N0000602 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-3.5822e-01 N0002408 L-6.2047e-01 H-3.2260e-01 D+6.4702e-02 E0 ADC36 A-2.7605e-04 N0002408 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3439e+01 N0000602 L+1.3275e+01 H+1.3462e+01 D+4.1499e-02 E0 ADC42 A+0.0000e+00 N0002408 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000061 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9768e-03 N0002408 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5451e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0715e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0487e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2170e-04 N0000010 L+8.2175e-04 H+8.2148e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000058 L+1.0130e+03 H+1.0200e+03 E0

			TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142580705821	2006-03-16 23:31:45 -0800	463	ADC00 A+1.4443e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8220e-04 N0000598 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8403e-02 N0000598 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6429e-02 N0000598 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.0415e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.5566e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3378e-04 N0000598 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.1503e-04 N0000598 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.9147e-01 N0000598 L+6.1615e-01 H+7.2980e-01 D+1.5952e-02 E0 ADC13 A+6.4801e-01 N0000598 L+5.8624e-01 H+6.7995e-01 D+1.5952e-02 E0 ADC14 A+5.9203e-04 N0000598 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.3576e-04 N0000598 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.9334e-01 N0000598 L+3.9914e-01 H+9.6794e-01 D+9.8869e-02 E0 ADC21 A-3.6633e-02 N0000598 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4289e+01 N0000598 L+5.4255e+01 H+5.4299e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6867e+01 N0000598 L+2.6816e+01 H+2.6969e+01 D+0.0000e+00 E0 ADC25 A-2.5514e-04 N0000598 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6620e-02 N0000598 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4496e+01 N0000598 L+5.4454e+01 H+5.4520e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6338e+01 N0000598 L+2.6203e+01 H+2.6356e+01 D+0.0000e+00 E0 ADC30 A-1.0858e-04 N0002392 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.4073e-04 N0002392 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.6372e-01 N0000598 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-4.0788e-01 N0002392 L-8.8691e-01 H-3.1252e-01 D+1.0011e-01 E0 ADC36 A-2.9895e-04 N0002392 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3407e+01 N0000598 L+1.3122e+01 H+1.3470e+01 D+6.3370e-02 E0 ADC42 A+0.0000e+00 N0002392 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000059 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9754e-03 N0002392 L-4.0443e-03 H-3.9711e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0525e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2166e-04 N0000010 L+8.2175e-04 H+8.2145e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0170e+03 N0000058 L+1.0130e+03 H+1.0190e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.4000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142581305822	2006-03-16 23:41:45 -0800	464	ADC00 A+1.7651e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC01 A+1.7193e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8238e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6287e-02 N0000600 L+6.9790e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-2.0041e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.4700e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.2809e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.0603e-04 N0000600 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8981e-01 N0000600 L+6.1415e-01 H+7.1784e-01 D+1.5952e-02 E0 ADC13 A+6.4600e-01 N0000600 L+5.6430e-01 H+6.7796e-01 D+1.7946e-02 E0 ADC14 A+5.4834e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3581e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.9506e-01 N0000600 L+4.1012e-01 H+9.7282e-01 D+1.5013e-01 E0 ADC21 A-3.6597e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4289e+01 N0000600 L+5.4251e+01 H+5.4299e+01 D+9.9700e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6813e+01 N0000600 L+2.6662e+01 H+2.6816e+01 D+0.0000e+00 E0 ADC25 A-3.0515e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6590e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4496e+01 N0000600 L+5.4452e+01 H+5.4506e+01 D+1.1964e-02 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6204e+01 N0000600 L+2.6203e+01 H+2.6356e+01 D+0.0000e+00 E0 ADC30 A-9.2069e-05 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.1903e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.6477e-01 N0000600 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0 ADC35 A-4.0871e-01 N0002400 L-8.9668e-01 H-3.2229e-01 D+1.4985e-01 E0 ADC36 A-3.2567e-04 N0002400 L-2.1364e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3408e+01 N0000600 L+1.3119e+01 H+1.3461e+01 D+9.2532e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4000e+01 N0000600 L-5.4000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9747e-03 N0002400 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0410e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2163e-04 N0000010 L+8.2175e-04 H+8.2106e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000057 L+1.0120e+03 H+1.0190e+03 E0 TMP1 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.2000e+01 N0000057 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961

1142581907213	2006-03-16 23:51:47 -0800	465	ADC00 A+1.1863e-04 N0000602 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0
			ADC01 A+1.9214e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8193e-02 N0000602 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6179e-02 N0000602 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-2.1192e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.6882e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.4779e-04 N0000602 L+1.8312e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC11 A+7.0723e-04 N0000602 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.9005e-01 N0000602 L+6.2612e-01 H+7.1784e-01 D+1.5952e-02 E0
			ADC13 A+6.4825e-01 N0000602 L+5.7826e-01 H+6.7995e-01 D+1.5952e-02 E0
			ADC14 A+5.6477e-04 N0000602 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.5108e-04 N0000602 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+4.4091e-01 N0000602 L+4.0951e-01 H+6.9757e-01 D+6.2251e-02 E0
			ADC21 A-3.6564e-02 N0000602 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC22 A+5.4294e+01 N0000602 L+5.4273e+01 H+5.4299e+01 D+3.9880e-03 E0
			ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.6725e+01 N0000602 L+2.6662e+01 H+2.6816e+01 D+0.0000e+00 E0
			ADC25 A-3.2948e-04 N0000602 L-2.4412e-03 H+2.4412e-03 D+6.1030e-04 E0
			ADC26 A-3.6566e-02 N0000602 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC27 A+5.4501e+01 N0000602 L+5.4476e+01 H+5.4506e+01 D+3.9880e-03 E0
			ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.6202e+01 N0000602 L+2.6050e+01 H+2.6203e+01 D+0.0000e+00 E0
			ADC30 A-1.0579e-04 N0002406 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC31 A-1.3548e-04 N0002406 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC32 A-5.6587e-01 N0000602 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0
			ADC35 A-3.5392e-01 N0002406 L-6.4000e-01 H-3.2138e-01 D+6.3482e-02 E0
			ADC36 A-2.8287e-04 N0002406 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC37 A+1.3441e+01 N0000602 L+1.3276e+01 H+1.3461e+01 D+4.0378e-02 E0
			ADC42 A-3.1471e-10 N0002406 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.4196e+01 N0000061 L-5.8000e+01 H-5.4000e+01 D+0.0000e+00 E0
			ADC48 A-3.9739e-03 N0002406 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0
			GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4802e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
			GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0
			GFL01 A+2.0410e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0
			GFT01 A+8.2172e-04 N0000010 L+8.2175e-04 H+8.2148e-04 E0
			WS00 N0000061 A00 B00 C00 D00 E0
			WS01 N0000061 A00 B00 C00 D00 E0
			PRES A+1.0160e+03 N0000058 L+1.0130e+03 H+1.0200e+03 E0
			TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0
			HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0
			TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0
			DATA COUNT 02961
1142582505896	2006-03-17 00:01:45 -0800	466	ADC00 A+1.9292e-04 N0000598 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0
			ADC01 A+2.1231e-04 N0000598 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC02 A+7.8303e-02 N0000598 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6289e-02 N0000598 L+6.9790e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC04 A-1.9853e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.4954e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.2613e-04 N0000598 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0
			ADC11 A+7.1349e-04 N0000598 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC12 A+6.8922e-01 N0000598 L+6.1216e-01 H+7.1983e-01 D+1.5952e-02 E0
			ADC13 A+6.4676e-01 N0000598 L+5.5034e-01 H+6.8195e-01 D+1.5952e-02 E0
			ADC14 A+5.6906e-04 N0000598 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.3474e-04 N0000598 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+4.7923e-01 N0000598 L+4.0097e-01 H+9.5573e-01 D+1.0436e-01 E0
			ADC21 A-3.6623e-02 N0000598 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC22 A+5.4291e+01 N0000598 L+5.4253e+01 H+5.4299e+01 D+5.9820e-03 E0
			ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.6660e+01 N0000598 L+2.6509e+01 H+2.6662e+01 D+0.0000e+00 E0
			ADC25 A-4.0108e-04 N0000598 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6611e-02 N0000598 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC27 A+5.4497e+01 N0000598 L+5.4454e+01 H+5.4508e+01 D+7.9760e-03 E0
			ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.6093e+01 N0000598 L+2.6050e+01 H+2.6203e+01 D+0.0000e+00 E0
			ADC30 A-1.1512e-04 N0002394 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC31 A-1.2902e-04 N0002394 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC32 A-5.6605e-01 N0000598 L-5.6610e-01 H-5.5080e-01 D+0.0000e+00 E0
			ADC35 A-3.9213e-01 N0002394 L-8.7714e-01 H-3.0734e-01 D+1.0590e-01 E0
			ADC36 A-3.0711e-04 N0002394 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3416e+01 N0000598 L+1.3129e+01 H+1.3470e+01 D+6.6174e-02 E0
			ADC42 A+0.0000e+00 N0002394 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.4102e+01 N0000059 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0
			ADC48 A-3.9733e-03 N0002394 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0
			GFZ00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0
			GFH00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
			GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0
			GFL01 A+2.0448e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFT01 A+8.2168e-04 N0000010 L+8.2175e-04 H+8.2145e-04 E0
			WS00 N0000059 A00 B00 C00 D00 E0
			WS01 N0000059 A00 B00 C00 D00 E0
			PRES A+1.0160e+03 N0000058 L+1.0120e+03 H+1.0200e+03 E0
			TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0
			HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0
			TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0
			DATA COUNT 02961
1142583106069	2006-03-17 00:11:46 -0800	467	ADC00 A+1.5616e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.7498e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8228e-02 N0000600 L+7.1784e-02 H+8.5742e-02 D+0.0000e+00 E0
			ADC03 A+7.6287e-02 N0000600 L+6.9790e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC04 A-2.1161e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.6074e-04 N0000600 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
1142583106069	2006-03-17 00:11:46 -0800	467	ADC10 A+3.6675e-04 N0000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0

				ADC11 A+6.7551e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8763e-01 N0000600 L+6.2013e-01 H+7.2183e-01 D+1.7946e-02 E0 ADC13 A+6.4476e-01 N0000600 L+5.8025e-01 H+6.8195e-01 D+1.5952e-02 E0 ADC14 A+5.7022e-04 N0000600 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.3734e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.7589e-01 N0000600 L+4.2294e-01 H+7.1588e-01 D+6.1640e-02 E0 ADC21 A-3.6638e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4291e+01 N0000600 L+5.4273e+01 H+5.4297e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6542e+01 N0000600 L+2.6509e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC25 A-3.7127e-04 N0000600 L-2.4412e-03 H+1.2206e-03 D+6.1030e-04 E0 ADC26 A-3.6570e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4498e+01 N0000600 L+5.4476e+01 H+5.4506e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5997e+01 N0000600 L+2.5896e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC30 A-1.0326e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3734e-04 N0002400 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.6613e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.8876e-01 N0002400 L-6.3970e-01 H-3.3358e-01 D+6.2261e-02 E0 ADC36 A-2.8015e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3416e+01 N0000600 L+1.3265e+01 H+1.3452e+01 D+3.9817e-02 E0 ADC42 A-3.1550e-10 N0002400 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4233e+01 N0000060 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9729e-03 N0002400 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0334e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2169e-04 N0000010 L+8.2175e-04 H+8.2145e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000058 L+1.0130e+03 H+1.0200e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUM1 A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142583706247	2006-03-17 00:21:46 -0800	468	ADC00 A+1.6583e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.6481e-04 N0000600 L+9.1560e-04 H-1.2208e-03 D-3.0520e-04 E0 ADC02 A+7.8318e-02 N0000600 L+6.7796e-02 H+8.7736e-02 D+1.9940e-03 E0 ADC03 A+7.6470e-02 N0000600 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-2.2025e-04 N0000600 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.5311e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3470e-04 N0000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.0654e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8575e-01 N0000600 L+6.1016e-01 H+7.2183e-01 D+1.7946e-02 E0 ADC13 A+6.4353e-01 N0000600 L+5.7028e-01 H+6.7995e-01 D+1.7946e-02 E0 ADC14 A+5.7123e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.1547e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.6576e-01 N0000600 L+3.9975e-01 H+8.4099e-01 D+1.0314e-01 E0 ADC21 A-3.6617e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4292e+01 N0000600 L+5.4263e+01 H+5.4299e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6506e+01 N0000600 L+2.6356e+01 H+2.6509e+01 D+0.0000e+00 E0 ADC25 A-2.9193e-04 N0000600 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6563e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4499e+01 N0000600 L+5.4464e+01 H+5.4506e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5897e+01 N0000600 L+2.5896e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC30 A-1.0283e-04 N0002401 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3906e-04 N0002401 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6613e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.7751e-01 N0002401 L-7.5995e-01 H-3.1008e-01 D+1.0316e-01 E0 ADC36 A-2.8779e-04 N0002401 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3425e+01 N0000600 L+1.3193e+01 H+1.3468e+01 D+6.5053e-02 E0 ADC42 A+0.0000e+00 N0002401 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4450e+01 N0000060 L-5.5000e+01 H-5.1000e+01 D+0.0000e+00 E0 ADC48 A-3.9727e-03 N0002401 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0410e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2167e-04 N0000010 L+8.2175e-04 H+8.2129e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000057 L+1.0130e+03 H+1.0190e+03 E0 TMP1 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 HUM1 A+4.2000e+01 N0000057 L+4.0000e+01 H+4.3000e+01 E0 TMP2 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961	
1142584307737	2006-03-17 00:31:47 -0800	469	ADC00 A+1.3891e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7998e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8193e-02 N0000602 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6246e-02 N0000602 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.0228e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.2877e-04 N0000602 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.8682e-04 N0000602 L+1.8312e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.0723e-04 N0000602 L+2.1364e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.8397e-01 N0000602 L+6.0618e-01 H+7.2183e-01 D+1.7946e-02 E0 ADC13 A+6.4152e-01 N0000602 L+5.5633e-01 H+6.6998e-01 D+1.7946e-02 E0 ADC14 A+5.6173e-04 N0000602 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.1103e-04 N0000602 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.6991e-01 N0000602 L+4.0097e-01 H+9.7892e-01 D+9.5817e-02 E0 ADC21 A-3.6637e-02 N0000602 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0	

			ADC22 A+5.4292e+01 N0000602 L+5.4253e+01 H+5.4299e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6363e+01 N0000602 L+2.6203e+01 H+2.6509e+01 D+0.0000e+00 E0 ADC25 A-3.3455e-04 N0000602 L-2.4412e-03 H+2.4412e-03 D+6.1030e-04 E0 ADC26 A-3.6600e-02 N0000602 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4498e+01 N0000602 L+5.4452e+01 H+5.4508e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5799e+01 N0000602 L+2.5590e+01 H+2.5896e+01 D+0.0000e+00 E0 ADC30 A-9.8775e-05 N0002407 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3466e-04 N0002407 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6615e-01 N0000602 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.8142e-01 N0002407 L-9.0217e-01 H-3.1130e-01 D+9.6138e-02 E0 ADC36 A-2.9848e-04 N0002407 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3421e+01 N0000602 L+1.3114e+01 H+1.3468e+01 D+6.0006e-02 E0 ADC42 A-3.1458e-10 N0002407 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4754e+01 N0000061 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9724e-03 N0002407 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0334e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2169e-04 N0000010 L+8.2179e-04 H+8.2145e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000058 L+1.0130e+03 H+1.0180e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000058 L+4.0000e+01 H+4.3000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142584905707	2006-03-17 00:41:45 -0800	470	ADC00 A+1.6281e-04 N0000598 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC01 A+1.6434e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8206e-02 N0000598 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6139e-02 N0000598 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.1027e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.1483e-04 N0000598 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6287e-04 N0000598 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1247e-04 N0000598 L+1.8312e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC12 A+6.8163e-01 N0000598 L+6.1016e-01 H+7.1983e-01 D+1.7946e-02 E0 ADC13 A+6.3909e-01 N0000598 L+5.7228e-01 H+6.7397e-01 D+1.7946e-02 E0 ADC14 A+5.7161e-04 N0000598 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.3525e-04 N0000598 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.0640e-01 N0000598 L+4.1195e-01 H+9.9052e-01 D+1.5196e-01 E0 ADC21 A-3.6598e-02 N0000598 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4289e+01 N0000598 L+5.4251e+01 H+5.4299e+01 D+9.9700e-03 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6290e+01 N0000598 L+2.6203e+01 H+2.6356e+01 D+0.0000e+00 E0 ADC25 A-3.6740e-04 N0000598 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6523e-02 N0000598 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4495e+01 N0000598 L+5.4450e+01 H+5.4506e+01 D+1.1964e-02 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5708e+01 N0000598 L+2.5590e+01 H+2.5743e+01 D+0.0000e+00 E0 ADC30 A-1.0271e-04 N0002392 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3384e-04 N0002392 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6610e-01 N0000598 L-5.6610e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-4.1867e-01 N0002392 L-9.2659e-01 H-3.2138e-01 D+1.5260e-01 E0 ADC36 A-3.3825e-04 N0002392 L-2.4416e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3399e+01 N0000598 L+1.3106e+01 H+1.3459e+01 D+9.3654e-02 E0 ADC42 A-3.1656e-10 N0002392 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4864e+01 N0000059 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9721e-03 N0002392 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0334e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0906e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2161e-04 N0000010 L+8.2175e-04 H+8.2103e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000058 L+1.0120e+03 H+1.0200e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.0000e+01 N0000058 L+4.0000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142585506094	2006-03-17 00:51:46 -0800	471	ADC00 A+1.5107e-04 N0000600 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8261e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8185e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6161e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.9278e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.4904e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3674e-04 N0000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+6.7653e-04 N0000600 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8109e-01 N0000600 L+6.1216e-01 H+7.1983e-01 D+1.7946e-02 E0 ADC13 A+6.3835e-01 N0000600 L+5.7228e-01 H+6.7397e-01 D+1.5952e-02 E0 ADC14 A+5.3817e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3378e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.8897e-01 N0000600 L+3.9242e-01 H+1.0894e+00 D+1.0558e-01 E0 ADC21 A-3.6531e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4291e+01 N0000600 L+5.4245e+01 H+5.4301e+01 D+7.9760e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6190e+01 N0000600 L+2.6050e+01 H+2.6356e+01 D+0.0000e+00 E0 ADC25 A-3.4889e-04 N0000600 L-2.4412e-03 H+2.4412e-03 D+6.1030e-04 E0 ADC26 A-3.6597e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4497e+01 N0000600 L+5.4444e+01 H+5.4506e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0

					ADC29 A+2.5574e+01 N0000600 L+2.5437e+01 H+2.5743e+01 D+0.0000e+00 E0 ADC30 A-1.1186e-04 N0002401 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.4834e-04 N0002401 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6638e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-4.0121e-01 N0002401 L-1.0151e+00 H-3.0215e-01 D+1.0590e-01 E0 ADC36 A-3.0533e-04 N0002401 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3409e+01 N0000600 L+1.3053e+01 H+1.3474e+01 D+6.7296e-02 E0 ADC42 A+0.0000e+00 N0002401 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4983e+01 N0000060 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9714e-03 N0002401 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4802e-06 N0000010 L-1.4497e-06 H-1.5260e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0410e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2166e-04 N0000010 L+8.2175e-04 H+8.2141e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000057 L+1.0130e+03 H+1.0180e+03 E0 TMP1 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000057 L+4.1000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142586105929	2006-03-17 01:01:45 -0800	472			ADC00 A+1.6226e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7091e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8181e-02 N0000600 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6287e-02 N0000600 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.9838e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.5820e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.2656e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.0501e-04 N0000600 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8064e-01 N0000600 L+6.0219e-01 H+7.1784e-01 D+1.7946e-02 E0 ADC13 A+6.3940e-01 N0000600 L+5.7228e-01 H+6.7198e-01 D+1.5952e-02 E0 ADC14 A+5.6106e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.4344e-04 N0000600 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.5330e-01 N0000600 L+4.1378e-01 H+7.4090e-01 D+6.2861e-02 E0 ADC21 A-3.6594e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4293e+01 N0000600 L+5.4271e+01 H+5.4299e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6163e+01 N0000600 L+2.6050e+01 H+2.6203e+01 D+0.0000e+00 E0 ADC25 A-3.0413e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6548e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4500e+01 N0000600 L+5.4472e+01 H+5.4506e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5538e+01 N0000600 L+2.5437e+01 H+2.5590e+01 D+0.0000e+00 E0 ADC30 A-9.6941e-05 N0002399 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3727e-04 N0002399 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.6717e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.6556e-01 N0002399 L-6.7754e-01 H-3.2290e-01 D+6.3787e-02 E0 ADC36 A-2.9642e-04 N0002399 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3432e+01 N0000600 L+1.3255e+01 H+1.3459e+01 D+4.10378e-02 E0 ADC42 A+0.0000e+00 N0002399 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9706e-03 N0002399 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0334e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2169e-04 N0000010 L+8.2175e-04 H+8.2145e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000058 L+1.0110e+03 H+1.0190e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000058 L+4.1000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142586705899	2006-03-17 01:11:45 -0800	473			ADC00 A+1.7142e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7956e-04 N0000600 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8225e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6383e-02 N0000600 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-2.0448e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.7702e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6573e-04 N0000600 L+1.8312e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1824e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.7947e-01 N0000600 L+6.1216e-01 H+7.0986e-01 D+1.7946e-02 E0 ADC13 A+6.3841e-01 N0000600 L+5.5832e-01 H+6.7397e-01 D+1.5952e-02 E0 ADC14 A+5.7072e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3276e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.7487e-01 N0000600 L+4.2355e-01 H+7.3846e-01 D+6.2861e-02 E0 ADC21 A-3.6560e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4292e+01 N0000600 L+5.4271e+01 H+5.4299e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6078e+01 N0000600 L+2.6050e+01 H+2.6203e+01 D+0.0000e+00 E0 ADC25 A-2.9803e-04 N0000600 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6523e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4498e+01 N0000600 L+5.4474e+01 H+5.4504e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5494e+01 N0000600 L+2.5437e+01 H+2.5590e+01 D+0.0000e+00 E0 ADC30 A-1.1127e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3416e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.6707e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.8838e-01 N0002400 L-6.5465e-01 H-3.3511e-01 D+6.3787e-02 E0 ADC36 A-2.9274e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3417e+01 N0000600 L+1.3252e+01 H+1.3451e+01 D+4.0378e-02 E0

				ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9708e-03 N0002400 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0296e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0677e-06 N0000010 L+2.0982e-06 H+2.0219e-06 E0 GFT01 A+8.2169e-04 N0000010 L+8.2175e-04 H+8.2141e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000058 L+1.0120e+03 H+1.0180e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000058 L+4.1000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142587305913	2006-03-17 01:21:45 -0800	474	ADC00 A+1.7854e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.9278e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8261e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6177e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.0906e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.9024e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC10 A+3.3318e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+6.9840e-04 N0000600 L+2.1364e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC12 A+6.8013e-01 N0000600 L+6.1415e-01 H+7.1784e-01 D+1.7946e-02 E0 ADC13 A+6.3867e-01 N0000600 L+5.7028e-01 H+6.7198e-01 D+1.5952e-02 E0 ADC14 A+5.5546e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.4853e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.6030e-01 N0000600 L+3.7228e-01 H+7.1100e-01 D+7.6288e-02 E0 ADC21 A-3.6647e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4293e+01 N0000600 L+5.4273e+01 H+5.4303e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6055e+01 N0000600 L+2.6050e+01 H+2.6203e+01 D+0.0000e+00 E0 ADC25 A-3.3770e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6586e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4499e+01 N0000600 L+5.4476e+01 H+5.4508e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5501e+01 N0000600 L+2.5437e+01 H+2.5590e+01 D+0.0000e+00 E0 ADC30 A-9.8173e-05 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3836e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6829e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.7386e-01 N0002400 L-6.2719e-01 H-2.8475e-01 D+7.6605e-02 E0 ADC36 A-2.9159e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3427e+01 N0000600 L+1.3268e+01 H+1.3489e+01 D+4.9911e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9697e-03 N0002400 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0372e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0792e-06 N0000010 L+2.0982e-06 H+2.0219e-06 E0 GFT01 A+8.2170e-04 N0000010 L+8.2183e-04 H+8.2148e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000058 L+1.0130e+03 H+1.0190e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000058 L+4.1000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961	
1142587905880	2006-03-17 01:31:45 -0800	475	ADC00 A+1.6125e-04 N0000600 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC01 A+1.8872e-04 N0000600 L+9.1560e-04 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8294e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6247e-02 N0000600 L+7.1784e-02 H+7.9760e-02 D+0.0000e+00 E0 ADC04 A-1.8465e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC05 A-1.6633e-04 N0000600 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.2962e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+6.9230e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8058e-01 N0000600 L+6.1415e-01 H+7.1784e-01 D+1.7946e-02 E0 ADC13 A+6.3788e-01 N0000600 L+5.6829e-01 H+6.7397e-01 D+1.7946e-02 E0 ADC14 A+5.5546e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3378e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.6894e-01 N0000600 L+4.0951e-01 H+9.5024e-01 D+9.2766e-02 E0 ADC21 A-3.6666e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4293e+01 N0000600 L+5.4255e+01 H+5.4301e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6049e+01 N0000600 L+2.5896e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC25 A-3.5194e-04 N0000600 L-3.6618e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6546e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4499e+01 N0000600 L+5.4454e+01 H+5.4506e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5456e+01 N0000600 L+2.5437e+01 H+2.5590e+01 D+0.0000e+00 E0 ADC30 A-9.0034e-05 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3721e-04 N0002400 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.6964e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.8273e-01 N0002400 L-8.8539e-01 H-3.2351e-01 D+9.3696e-02 E0 ADC36 A-2.9286e-04 N0002400 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3422e+01 N0000600 L+1.3132e+01 H+1.3461e+01 D+5.8323e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9703e-03 N0002400 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0	

			GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0372e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0906e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2172e-04 N0000010 L+8.2179e-04 H+8.2148e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000057 L+1.0130e+03 H+1.0190e+03 E0 TMP1 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000057 L+4.1000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142588507886	2006-03-17 01:41:47 -0800	476	ADC00 A+1.7541e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8961e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8256e-02 N0000602 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6189e-02 N0000602 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.0533e-04 N0000602 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC05 A-1.4854e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.5387e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.2244e-04 N0000602 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.7779e-01 N0000602 L+6.0019e-01 H+7.1784e-01 D+1.7946e-02 E0 ADC13 A+6.3509e-01 N0000602 L+5.5433e-01 H+6.6998e-01 D+1.7946e-02 E0 ADC14 A+5.5058e-04 N0000602 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.8200e-04 N0000602 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.9249e-01 N0000602 L+4.0463e-01 H+9.9296e-01 D+1.5074e-01 E0 ADC21 A-3.6588e-02 N0000602 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4291e+01 N0000602 L+5.4253e+01 H+5.4301e+01 D+9.9700e-03 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5986e+01 N0000602 L+2.5896e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC25 A-3.5077e-04 N0000602 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6582e-02 N0000602 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4497e+01 N0000602 L+5.4454e+01 H+5.4508e+01 D+1.1964e-02 E0 ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5393e+01 N0000602 L+2.5284e+01 H+2.5437e+01 D+0.0000e+00 E0 ADC30 A-1.0570e-04 N0002408 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.4702e-04 N0002408 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.7017e-01 N0000602 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-4.0610e-01 N0002408 L-9.1468e-01 H-3.1741e-01 D+1.5107e-01 E0 ADC36 A-3.1052e-04 N0002408 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3408e+01 N0000602 L+1.3107e+01 H+1.3464e+01 D+9.2532e-02 E0 ADC42 A+0.0000e+00 N0002408 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4983e+01 N0000061 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9691e-03 N0002408 L-4.0443e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0563e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFL01 A+2.0029e-06 N0000010 L+2.0219e-06 H+1.9456e-06 E0 GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2160e-04 N0000010 L+8.2179e-04 H+8.2106e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000058 L+1.0130e+03 H+1.0200e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000058 L+4.1000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142589105940	2006-03-17 01:51:45 -0800	477	ADC00 A+1.7046e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7199e-04 N0000598 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8216e-02 N0000598 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6115e-02 N0000598 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.2660e-04 N0000598 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.5566e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6083e-04 N0000598 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.3289e-04 N0000598 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.7681e-01 N0000598 L+6.1016e-01 H+7.2382e-01 D+1.7946e-02 E0 ADC13 A+6.3482e-01 N0000598 L+5.6430e-01 H+6.7397e-01 D+1.7946e-02 E0 ADC14 A+5.6192e-04 N0000598 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.7097e-04 N0000598 L-1.2208e-03 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+4.6134e-01 N0000598 L+3.7289e-01 H+9.3559e-01 D+1.0375e-01 E0 ADC21 A-3.6621e-02 N0000598 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4294e+01 N0000598 L+5.4257e+01 H+5.4303e+01 D+7.9760e-03 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5904e+01 N0000598 L+2.5896e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC25 A-3.1944e-04 N0000598 L-3.6618e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6551e-02 N0000598 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4500e+01 N0000598 L+5.4456e+01 H+5.4510e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A-2.5402e+01 N0000598 L+2.5284e+01 H+2.5437e+01 D+0.0000e+00 E0 ADC30 A-9.0552e-05 N0002393 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.4170e-04 N0002393 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.7096e-01 N0000598 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.7480e-01 N0002393 L-8.6799e-01 H-2.8475e-01 D+1.0529e-01 E0 ADC36 A-2.8888e-04 N0002393 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3428e+01 N0000598 L+1.3139e+01 H+1.3488e+01 D+6.6174e-02 E0 ADC42 A+0.0000e+00 N0002393 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000059 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9686e-03 N0002393 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4497e-06 H-1.5260e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0258e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0906e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2175e-04 N0000010 L+8.2183e-04 H+8.2145e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000058 L+1.0120e+03 H+1.0200e+03 E0

			TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000058 L+4.1000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142589705957	2006-03-17 02:01:45 -0800	478	ADC00 A+1.7549e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7600e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8265e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6194e-02 N0000600 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-1.7040e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.4650e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.4132e-04 N0000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.2638e-04 N0000600 L+2.1364e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.7510e-01 N0000600 L+5.9621e-01 H+7.0986e-01 D+1.7946e-02 E0 ADC13 A+6.3346e-01 N0000600 L+5.6829e-01 H+6.6998e-01 D+1.5952e-02 E0 ADC14 A+5.6462e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3225e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.5959e-01 N0000600 L+4.0585e-01 H+7.7630e-01 D+7.0795e-02 E0 ADC21 A-3.6605e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4294e+01 N0000600 L+5.4271e+01 H+5.4299e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5896e+01 N0000600 L+2.5896e+01 H+2.5896e+01 D+0.0000e+00 E0 ADC25 A-3.1837e-04 N0000600 L-3.0515e-03 H+2.4412e-03 D+6.1030e-04 E0 ADC26 A-3.6593e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4500e+01 N0000600 L+5.4476e+01 H+5.4506e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5409e+01 N0000600 L+2.5284e+01 H+2.5437e+01 D+0.0000e+00 E0 ADC30 A-1.0606e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3378e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6832e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.7355e-01 N0002400 L-7.3340e-01 H-3.1802e-01 D+7.2027e-02 E0 ADC36 A-2.8066e-04 N0002400 L-1.5260e-03 H+1.5260e-03 D+3.0520e-04 E0 ADC37 A+1.3427e+01 N0000600 L+1.3242e+01 H+1.3464e+01 D+4.5986e-02 E0 ADC42 A-3.1550e-10 N0002400 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9684e-03 N0002400 L-4.0443e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4802e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0334e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0906e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2172e-04 N0000010 L+8.2179e-04 H+8.2148e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000057 L+1.0120e+03 H+1.0190e+03 E0 TMP1 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000057 L+4.1000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142590305962	2006-03-17 02:11:45 -0800	479	ADC00 A+1.2768e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7193e-04 N0000600 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8198e-02 N0000600 L+7.3778e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC03 A+7.6347e-02 N0000600 L+6.7796e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-2.0448e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3887e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC10 A+3.4945e-04 N0000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.0349e-04 N0000600 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.7424e-01 N0000600 L+6.0618e-01 H+7.0986e-01 D+1.7946e-02 E0 ADC13 A+6.3217e-01 N0000600 L+5.6630e-01 H+6.7796e-01 D+1.7946e-02 E0 ADC14 A+5.3766e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.7752e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.9245e-01 N0000600 L+4.1622e-01 H+8.5625e-01 D+9.0935e-02 E0 ADC21 A-3.6598e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4291e+01 N0000600 L+5.4265e+01 H+5.4299e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5896e+01 N0000600 L+2.5896e+01 H+2.5896e+01 D+0.0000e+00 E0 ADC25 A-2.8277e-04 N0000600 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6591e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4497e+01 N0000600 L+5.4464e+01 H+5.4506e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5354e+01 N0000600 L+2.5284e+01 H+2.5437e+01 D+0.0000e+00 E0 ADC30 A-1.1788e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3480e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6926e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-4.0702e-01 N0002400 L-7.7765e-01 H-3.2931e-01 D+9.2476e-02 E0 ADC36 A-2.9604e-04 N0002400 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3406e+01 N0000600 L+1.3184e+01 H+1.3456e+01 D+5.7202e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9682e-03 N0002400 L-4.0443e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5489e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0334e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2168e-04 N0000009 L+8.2175e-04 H+8.2133e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000058 L+1.0130e+03 H+1.0180e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000058 L+4.1000e+01 H+4.2000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.4000e+01 E0 DATA COUNT 02961

1142590905919	2006-03-17 02:21:45 -0800	480	ADC00 A+1.8210e-04 N0000600 L+1.5260e-03 H-1.2208e-03 D-3.0520e-04 E0
			ADC01 A+1.7803e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8138e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6347e-02 N0000600 L+6.5802e-02 H+8.5742e-02 D+1.9940e-03 E0
			ADC04 A-1.9635e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.3429e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.3318e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC11 A+7.2180e-04 N0000600 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.7520e-01 N0000600 L+6.0618e-01 H+7.1385e-01 D+1.7946e-02 E0
			ADC13 A+6.3364e-01 N0000600 L+5.7028e-01 H+6.8195e-01 D+1.7946e-02 E0
			ADC14 A+5.5343e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.6277e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+4.6682e-01 N0000600 L+3.8144e-01 H+9.3742e-01 D+1.0436e-01 E0
			ADC21 A-3.6628e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC22 A+5.4293e+01 N0000600 L+5.4257e+01 H+5.4301e+01 D+7.9760e-03 E0
			ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.5896e+01 N0000600 L+2.5896e+01 H+2.5896e+01 D+0.0000e+00 E0
			ADC25 A-3.5194e-04 N0000600 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6576e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC27 A+5.4499e+01 N0000600 L+5.4456e+01 H+5.4508e+01 D+7.9760e-03 E0
			ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.5295e+01 N0000600 L+2.5284e+01 H+2.5437e+01 D+0.0000e+00 E0
			ADC30 A-1.0936e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC31 A-1.2958e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC32 A-5.6931e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0
			ADC35 A-3.7971e-01 N0002400 L-8.5670e-01 H-2.9055e-01 D+1.0468e-01 E0
			ADC36 A-3.0291e-04 N0002400 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC37 A+1.3424e+01 N0000600 L+1.3140e+01 H+1.3483e+01 D+6.6174e-02 E0
			ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0
			ADC48 A-3.9669e-03 N0002400 L-4.0443e-03 H-3.9345e-03 D+0.0000e+00 E0
			GFZ00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0
			GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0
			GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0
			GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0
			GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0
			GFL01 A+2.0219e-06 N0000010 L+2.0219e-06 H+2.0219e-06 E0
			GFH01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFT01 A+8.2171e-04 N0000010 L+8.2179e-04 H+8.2152e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0160e+03 N0000058 L+1.0120e+03 H+1.0190e+03 E0
			TMP1 A+2.2000e+01 N0000058 L+2.2000e+01 H+2.3000e+01 E0
			HUMI A+4.1000e+01 N0000058 L+4.1000e+01 H+4.2000e+01 E0
			TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.4000e+01 E0
			DATA COUNT 02961
1142591505906	2006-03-17 02:31:45 -0800	481	ADC00 A+1.6176e-04 N0000600 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0
			ADC01 A+1.8261e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8095e-02 N0000600 L+7.3778e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC03 A+7.6280e-02 N0000600 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0
			ADC04 A-1.9278e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.7142e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.5810e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC11 A+7.0654e-04 N0000600 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC12 A+6.7521e-01 N0000600 L+6.0817e-01 H+7.1385e-01 D+1.7946e-02 E0
			ADC13 A+6.3424e-01 N0000600 L+5.7028e-01 H+6.7397e-01 D+1.5952e-02 E0
			ADC14 A+5.5089e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.1852e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+4.5585e-01 N0000600 L+4.1012e-01 H+7.2382e-01 D+6.3471e-02 E0
			ADC21 A-3.6579e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC22 A+5.4294e+01 N0000600 L+5.4275e+01 H+5.4299e+01 D+3.9880e-03 E0
			ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.5893e+01 N0000600 L+2.5743e+01 H+2.5896e+01 D+0.0000e+00 E0
			ADC25 A-3.3872e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6550e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC27 A+5.4500e+01 N0000600 L+5.4476e+01 H+5.4506e+01 D+3.9880e-03 E0
			ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.5284e+01 N0000600 L+2.5284e+01 H+2.5284e+01 D+0.0000e+00 E0
			ADC30 A-9.7323e-05 N0002399 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC31 A-1.2264e-04 N0002399 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC32 A-5.7237e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0
			ADC35 A-3.6882e-01 N0002399 L-6.3756e-01 H-3.2382e-01 D+6.4397e-02 E0
			ADC36 A-2.9769e-04 N0002399 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC37 A+1.3430e+01 N0000600 L+1.3264e+01 H+1.3460e+01 D+4.0938e-02 E0
			ADC42 A-3.1563e-10 N0002399 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0
			ADC48 A-3.9665e-03 N0002399 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0
			GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4802e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
			GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0
			GFL01 A+2.0372e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFT01 A+8.2173e-04 N0000010 L+8.2179e-04 H+8.2148e-04 E0
			WS00 N0000059 A00 B00 C00 D00 E0
			WS01 N0000059 A00 B00 C00 D00 E0
			PRES A+1.0150e+03 N0000058 L+1.0120e+03 H+1.0180e+03 E0
			TMP1 A+2.2000e+01 N0000058 L+2.2000e+01 H+2.3000e+01 E0
			HUMI A+4.1000e+01 N0000058 L+4.1000e+01 H+4.2000e+01 E0
			TMP2 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0
			DATA COUNT 02961
1142592105809	2006-03-17 02:41:45 -0800	482	ADC00 A+1.7346e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.5158e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC02 A+7.8258e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6254e-02 N0000600 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0
			ADC04 A-2.0041e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0
			ADC05 A-1.3988e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
1142592105809	2006-03-17 02:41:45 -0800	482	ADC10 A+3.4030e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0

				ADC11 A+6.7551e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.7125e-01 N0000600 L+5.9820e-01 H+7.0787e-01 D+1.7946e-02 E0 ADC13 A+6.2885e-01 N0000600 L+5.4237e-01 H+6.7198e-01 D+1.7946e-02 E0 ADC14 A+5.6971e-04 N0000600 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.5769e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.9266e-01 N0000600 L+3.9608e-01 H+9.7343e-01 D+1.4830e-01 E0 ADC21 A-3.6625e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4292e+01 N0000600 L+5.4253e+01 H+5.4301e+01 D+9.9700e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5825e+01 N0000600 L+2.5743e+01 H+2.5896e+01 D+0.0000e+00 E0 ADC25 A-3.3261e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6564e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4497e+01 N0000600 L+5.4454e+01 H+5.4508e+01 D+1.1964e-02 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5284e+01 N0000600 L+2.5284e+01 H+2.5284e+01 D+0.0000e+00 E0 ADC30 A-1.0072e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2729e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.7536e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-4.0504e-01 N0002400 L-8.9851e-01 H-3.0551e-01 D+1.4955e-01 E0 ADC36 A-3.1792e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3408e+01 N0000600 L+1.3119e+01 H+1.3472e+01 D+9.1410e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4967e+01 N0000060 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9663e-03 N0002400 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0296e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0855e-06 N0000009 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2164e-04 N0000010 L+8.2179e-04 H+8.2106e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000057 L+1.0130e+03 H+1.0190e+03 E0 TMP1 A+2.2000e+01 N0000057 L+2.2000e+01 H+2.3000e+01 E0 HUM1 A+4.2000e+01 N0000057 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.4000e+01 N0000057 L+2.4000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142592707825	2006-03-17 02:51:47 -0800	483	ADC00 A+1.6325e-04 N0000602 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.9671e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8180e-02 N0000602 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6179e-02 N0000602 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.1952e-04 N0000602 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.2776e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6147e-04 N0000602 L+1.5260e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC11 A+7.0267e-04 N0000602 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.7084e-01 N0000602 L+5.9820e-01 H+7.0787e-01 D+1.7946e-02 E0 ADC13 A+6.2915e-01 N0000602 L+5.6231e-01 H+6.7198e-01 D+1.5952e-02 E0 ADC14 A+5.3486e-04 N0000602 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.3486e-04 N0000602 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.5844e-01 N0000602 L+4.0585e-01 H+9.3559e-01 D+9.6427e-02 E0 ADC21 A-3.6600e-02 N0000602 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4294e+01 N0000602 L+5.4255e+01 H+5.4303e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5748e+01 N0000602 L+2.5743e+01 H+2.5896e+01 D+0.0000e+00 E0 ADC25 A-3.7206e-04 N0000602 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6583e-02 N0000602 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4500e+01 N0000602 L+5.4456e+01 H+5.4506e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5273e+01 N0000602 L+2.5130e+01 H+2.5284e+01 D+0.0000e+00 E0 ADC30 A-1.1052e-04 N0002408 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3993e-04 N0002408 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.7527e-01 N0000602 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.7094e-01 N0002408 L-8.5517e-01 H-3.1680e-01 D+9.8580e-02 E0 ADC36 A-2.9405e-04 N0002408 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3429e+01 N0000602 L+1.3140e+01 H+1.3464e+01 D+6.0566e-02 E0 ADC42 A-3.1445e-10 N0002408 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000061 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9652e-03 N0002408 L-4.0260e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFL00 A-1.5680e-06 N0000010 L-1.5641e-06 H-1.6023e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0372e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0774e-06 N0000011 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2173e-04 N0000010 L+8.2183e-04 H+8.2148e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000058 L+1.0130e+03 H+1.0180e+03 E0 TMP1 A+2.2000e+01 N0000058 L+2.2000e+01 H+2.2000e+01 E0 HUM1 A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 DATA COUNT 02961	
1142593305713	2006-03-17 03:01:45 -0800	484	ADC00 A+1.4597e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.6638e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8136e-02 N0000598 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6219e-02 N0000598 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.0057e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.5923e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3684e-04 N0000598 L+1.5260e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC11 A+6.6399e-04 N0000598 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.6766e-01 N0000598 L+6.0817e-01 H+7.0189e-01 D+1.7946e-02 E0 ADC13 A+6.2618e-01 N0000598 L+5.6231e-01 H+6.5802e-01 D+1.5952e-02 E0 ADC14 A+5.4048e-04 N0000598 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.6995e-04 N0000598 L-6.1040e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.7471e-01 N0000598 L+4.2172e-01 H+7.6410e-01 D+7.2015e-02 E0 ADC21 A-3.6611e-02 N0000598 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0	

			ADC22 A+5.4293e+01 N0000598 L+5.4273e+01 H+5.4301e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5743e+01 N0000598 L+2.5743e+01 H+2.5743e+01 D+0.0000e+00 E0 ADC25 A-3.4801e-04 N0000598 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6612e-02 N0000598 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4499e+01 N0000598 L+5.4476e+01 H+5.4506e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5165e+01 N0000598 L+2.5130e+01 H+2.5284e+01 D+0.0000e+00 E0 ADC30 A-1.0616e-04 N0002392 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2287e-04 N0002392 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.7482e-01 N0000598 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.8719e-01 N0002392 L-6.8701e-01 H-3.3358e-01 D+7.3248e-02 E0 ADC36 A-3.0188e-04 N0002392 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3417e+01 N0000598 L+1.3239e+01 H+1.3452e+01 D+4.6546e-02 E0 ADC42 A+0.0000e+00 N0002392 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000059 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9642e-03 N0002392 L-4.0443e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0347e-06 N0000009 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0728e-06 N0000009 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2170e-04 N0000010 L+8.2175e-04 H+8.2148e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000058 L+1.0120e+03 H+1.0180e+03 E0 TMP1 A+2.2000e+01 N0000058 L+2.2000e+01 H+2.2000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142593905886	2006-03-17 03:11:45 -0800	485	ADC00 A+1.4395e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8973e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8161e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6297e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.9635e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.2361e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC10 A+3.7540e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.2485e-04 N0000600 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.6843e-01 N0000600 L+5.9820e-01 H+7.1385e-01 D+1.7946e-02 E0 ADC13 A+6.2683e-01 N0000600 L+5.6231e-01 H+6.7198e-01 D+1.5952e-02 E0 ADC14 A+5.4427e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.6277e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.8799e-01 N0000600 L+4.1745e-01 H+7.2198e-01 D+8.1780e-02 E0 ADC21 A-3.6615e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4292e+01 N0000600 L+5.4273e+01 H+5.4301e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5743e+01 N0000600 L+2.5743e+01 H+2.5743e+01 D+0.0000e+00 E0 ADC25 A-3.3567e-04 N0000600 L-3.0515e-03 H+2.4412e-03 D+6.1030e-04 E0 ADC26 A-3.6610e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4498e+01 N0000600 L+5.4478e+01 H+5.4506e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5131e+01 N0000600 L+2.5130e+01 H+2.5284e+01 D+0.0000e+00 E0 ADC30 A-1.1173e-04 N0002401 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2889e-04 N0002401 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.7638e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-4.0053e-01 N0002401 L-6.4000e-01 H-3.2870e-01 D+8.3014e-02 E0 ADC36 A-2.9643e-04 N0002401 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3408e+01 N0000600 L+1.3265e+01 H+1.3455e+01 D+5.3276e-02 E0 ADC42 A-3.1537e-10 N0002401 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5100e+01 N0000060 L-5.8000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9637e-03 N0002401 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4917e-06 N0000010 L-1.4878e-06 H-1.5260e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0296e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0906e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2171e-04 N0000010 L+8.2179e-04 H+8.2148e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000057 L+1.0130e+03 H+1.0170e+03 E0 TMP1 A+2.2000e+01 N0000057 L+2.2000e+01 H+2.2000e+01 E0 HUMI A+4.2000e+01 N0000057 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.4000e+01 N0000057 L+2.4000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142594505959	2006-03-17 03:21:45 -0800	486	ADC00 A+1.4955e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8261e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8201e-02 N0000600 L+7.3778e-02 H+8.5742e-02 D+0.0000e+00 E0 ADC03 A+7.6201e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.1517e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3225e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3979e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+6.9942e-04 N0000600 L+2.1364e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.6946e-01 N0000600 L+5.9421e-01 H+7.0588e-01 D+1.7946e-02 E0 ADC13 A+6.2866e-01 N0000600 L+5.5832e-01 H+6.6799e-01 D+1.5952e-02 E0 ADC14 A+5.6157e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.6226e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.5220e-01 N0000600 L+4.0524e-01 H+9.4169e-01 D+9.5817e-02 E0 ADC21 A-3.6615e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4295e+01 N0000600 L+5.4257e+01 H+5.4301e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5681e+01 N0000600 L+2.5590e+01 H+2.5743e+01 D+0.0000e+00 E0 ADC25 A-2.8582e-04 N0000600 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6572e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4501e+01 N0000600 L+5.4456e+01 H+5.4508e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0

				ADC29 A+2.5130e+01 N0000600 L+2.4977e+01 H+2.5130e+01 D+0.0000e+00 E0 ADC30 A-1.0504e-04 N0002400 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3187e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.7778e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.6415e-01 N0002400 L-8.7013e-01 H-3.1649e-01 D+9.5833e-02 E0 ADC36 A-2.8740e-04 N0002400 L-1.8312e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3433e+01 N0000600 L+1.3137e+01 H+1.3464e+01 D+6.0006e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9614e-03 N0002400 L-4.0260e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0258e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2175e-04 N0000010 L+8.2183e-04 H+8.2152e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000058 L+1.0110e+03 H+1.0180e+03 E0 TMP1 A+2.2000e+01 N0000058 L+2.2000e+01 H+2.2000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142595105836	2006-03-17 03:31:45 -0800	487	ADC00 A+1.7854e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7142e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8095e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6064e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.9685e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.5565e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC10 A+3.1537e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.0094e-04 N0000600 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.6784e-01 N0000600 L+6.0219e-01 H+6.9989e-01 D+1.7946e-02 E0 ADC13 A+6.2590e-01 N0000600 L+5.6031e-01 H+6.6600e-01 D+1.5952e-02 E0 ADC14 A+5.6106e-04 N0000600 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.7346e-04 N0000600 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+4.6639e-01 N0000600 L+4.1928e-01 H+7.1893e-01 D+7.2626e-02 E0 ADC21 A-3.6618e-02 N0000600 L-3.9059e-02 H-3.3567e-02 D+6.1030e-04 E0 ADC22 A+5.4294e+01 N0000600 L+5.4273e+01 H+5.4301e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5592e+01 N0000600 L+2.5590e+01 H+2.5743e+01 D+0.0000e+00 E0 ADC25 A-3.5804e-04 N0000600 L-3.6618e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6560e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4500e+01 N0000600 L+5.4476e+01 H+5.4506e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5050e+01 N0000600 L+2.4977e+01 H+2.5130e+01 D+0.0000e+00 E0 ADC30 A-1.0674e-04 N0002399 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2697e-04 N0002399 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.7872e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.7917e-01 N0002399 L-6.4367e-01 H-3.3084e-01 D+7.3553e-02 E0 ADC36 A-3.0673e-04 N0002399 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3422e+01 N0000600 L+1.3262e+01 H+1.3454e+01 D+4.7107e-02 E0 ADC42 A-9.4689e-10 N0002399 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9598e-03 N0002399 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5680e-06 N0000010 L-1.5641e-06 H-1.6023e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000009 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0296e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2174e-04 N0000010 L+8.2179e-04 H+8.2152e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000058 L+1.0120e+03 H+1.0170e+03 E0 TMP1 A+2.2000e+01 N0000058 L+2.2000e+01 H+2.2000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 DATA COUNT 02961	
1142595705927	2006-03-17 03:41:45 -0800	488	ADC00 A+1.6684e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8770e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8185e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6300e-02 N0000600 L+6.9790e-02 H+8.3748e-02 D+1.9940e-03 E0 ADC04 A-1.9838e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.6277e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.2809e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.0908e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.6408e-01 N0000600 L+5.9621e-01 H+7.0588e-01 D+1.7946e-02 E0 ADC13 A+6.2100e-01 N0000600 L+5.4237e-01 H+6.6600e-01 D+1.7946e-02 E0 ADC14 A+5.6462e-04 N0000600 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.4395e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.1563e-01 N0000600 L+3.7900e-01 H+9.7709e-01 D+1.4464e-01 E0 ADC21 A-3.6643e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4290e+01 N0000600 L+5.4255e+01 H+5.4301e+01 D+9.9700e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5590e+01 N0000600 L+2.5590e+01 H+2.5590e+01 D+0.0000e+00 E0 ADC25 A-3.1634e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6598e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4495e+01 N0000600 L+5.4454e+01 H+5.4510e+01 D+1.1964e-02 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.4979e+01 N0000600 L+2.4977e+01 H+2.5130e+01 D+0.0000e+00 E0 ADC30 A-1.0944e-04 N0002401 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.2546e-04 N0002401 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.7997e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-4.2880e-01 N0002401 L-9.4704e-01 H-2.9086e-01 D+1.4558e-01 E0 ADC36 A-3.3647e-04 N0002401 L-2.1364e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3392e+01 N0000600 L+1.3116e+01 H+1.3483e+01 D+8.9167e-02 E0	

			ADC42 A+0.0000e+00 N0002401 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4900e+01 N0000060 L-5.5000e+01 H-5.2000e+01 D+0.0000e+00 E0 ADC48 A-3.9598e-03 N0002401 L-4.0260e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4917e-06 N0000010 L-1.4878e-06 H-1.5260e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0296e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2166e-04 N0000010 L+8.2179e-04 H+8.2126e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0140e+03 N0000058 L+1.0120e+03 H+1.0180e+03 E0 TMP1 A+2.2000e+01 N0000058 L+2.2000e+01 H+2.2000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142596305724	2006-03-17 03:51:45 -0800	489	ADC00 A+1.6786e-04 N0000600 L+1.5260e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC01 A+1.7040e-04 N0000600 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8085e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6088e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+1.9940e-03 E0 ADC04 A-2.1059e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.6684e-04 N0000600 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6319e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.0806e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.6332e-01 N0000600 L+6.0019e-01 H+7.0388e-01 D+1.5952e-02 E0 ADC13 A+6.2203e-01 N0000600 L+5.5433e-01 H+6.6201e-01 D+1.7946e-02 E0 ADC14 A+5.1731e-04 N0000600 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.7142e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.5946e-01 N0000600 L+4.0463e-01 H+9.4169e-01 D+1.0009e-01 E0 ADC21 A-3.6616e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4295e+01 N0000600 L+5.4257e+01 H+5.4303e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5583e+01 N0000600 L+2.5437e+01 H+2.5590e+01 D+0.0000e+00 E0 ADC25 A-3.1939e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6527e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4500e+01 N0000600 L+5.4456e+01 H+5.4508e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.4977e+01 N0000600 L+2.4977e+01 H+2.4977e+01 D+0.0000e+00 E0 ADC30 A-1.0788e-04 N0002399 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3231e-04 N0002399 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.8084e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.7327e-01 N0002399 L-8.6677e-01 H-3.1710e-01 D+1.0224e-01 E0 ADC36 A-3.1182e-04 N0002399 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3428e+01 N0000600 L+1.3137e+01 H+1.3464e+01 D+6.3370e-02 E0 ADC42 A+0.0000e+00 N0002399 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9582e-03 N0002399 L-4.0260e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4917e-06 N0000010 L-1.4878e-06 H-1.5260e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0258e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0792e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2177e-04 N0000010 L+8.2183e-04 H+8.2148e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0140e+03 N0000057 L+1.0110e+03 H+1.0180e+03 E0 TMP1 A+2.2000e+01 N0000057 L+2.2000e+01 H+2.2000e+01 E0 HUMI A+4.2000e+01 N0000057 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142596907793	2006-03-17 04:01:47 -0800	490	ADC00 A+1.8302e-04 N0000602 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8302e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8187e-02 N0000602 L+7.3778e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC03 A+7.6216e-02 N0000602 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.9569e-04 N0000602 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.6477e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.1940e-04 N0000602 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.0774e-04 N0000602 L+2.1364e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.6498e-01 N0000602 L+6.0618e-01 H+7.0986e-01 D+1.7946e-02 E0 ADC13 A+6.2357e-01 N0000602 L+5.5832e-01 H+6.6001e-01 D+1.5952e-02 E0 ADC14 A+5.3790e-04 N0000602 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5716e-04 N0000602 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.6137e-01 N0000602 L+4.0463e-01 H+8.1719e-01 D+7.6898e-02 E0 ADC21 A-3.6642e-02 N0000602 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4295e+01 N0000602 L+5.4269e+01 H+5.4301e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5474e+01 N0000602 L+2.5437e+01 H+2.5590e+01 D+0.0000e+00 E0 ADC25 A-3.1833e-04 N0000602 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6562e-02 N0000602 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4500e+01 N0000602 L+5.4468e+01 H+5.4508e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.4928e+01 N0000602 L+2.4824e+01 H+2.4977e+01 D+0.0000e+00 E0 ADC30 A-1.0710e-04 N0002408 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2446e-04 N0002408 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.8135e-01 N0000602 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.7599e-01 N0002408 L-7.3797e-01 H-3.1741e-01 D+7.8742e-02 E0 ADC36 A-2.9202e-04 N0002408 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3426e+01 N0000602 L+1.3206e+01 H+1.3464e+01 D+4.9350e-02 E0 ADC42 A+0.0000e+00 N0002408 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000061 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9570e-03 N0002408 L-4.0260e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4917e-06 N0000010 L-1.4878e-06 H-1.5260e-06 E0

			GFZ01 A+2.0601e-06 N0000011 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0258e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0754e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2175e-04 N0000010 L+8.2179e-04 H+8.2164e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0140e+03 N0000058 L+1.0110e+03 H+1.0170e+03 E0 TMP1 A+2.2000e+01 N0000058 L+2.2000e+01 H+2.2000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142597505799	2006-03-17 04:11:45 -0800	491	ADC00 A+1.5617e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7506e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8076e-02 N0000598 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6115e-02 N0000598 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-2.1691e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3321e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.4858e-04 N0000598 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.0788e-04 N0000598 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.6274e-01 N0000598 L+5.9022e-01 H+6.9391e-01 D+1.5952e-02 E0 ADC13 A+6.2132e-01 N0000598 L+5.4436e-01 H+6.6001e-01 D+1.5952e-02 E0 ADC14 A+5.5273e-04 N0000598 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.2759e-04 N0000598 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.8814e-01 N0000598 L+3.9242e-01 H+7.1649e-01 D+7.3236e-02 E0 ADC21 A-3.6601e-02 N0000598 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4293e+01 N0000598 L+5.4275e+01 H+5.4301e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5435e+01 N0000598 L+2.5284e+01 H+2.5437e+01 D+0.0000e+00 E0 ADC25 A-2.9903e-04 N0000598 L-2.4412e-03 H+2.4412e-03 D+6.1030e-04 E0 ADC26 A-3.6549e-02 N0000598 L-3.9059e-02 H-3.3567e-02 D+6.1030e-04 E0 ADC27 A+5.4498e+01 N0000598 L+5.4476e+01 H+5.4508e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.4824e+01 N0000598 L+2.4824e+01 H+2.4824e+01 D+0.0000e+00 E0 ADC30 A-1.1509e-04 N0002392 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2249e-04 N0002392 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.8132e-01 N0000598 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-4.0246e-01 N0002392 L-6.4000e-01 H-3.0367e-01 D+7.3858e-02 E0 ADC36 A-3.0010e-04 N0002392 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3407e+01 N0000598 L+1.3263e+01 H+1.3474e+01 D+4.7107e-02 E0 ADC42 A-3.1656e-10 N0002392 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000059 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9576e-03 N0002392 L-4.0260e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000009 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000009 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0219e-06 N0000010 L+2.0219e-06 H+2.0219e-06 E0 GFH01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2172e-04 N0000010 L+8.2179e-04 H+8.2160e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0140e+03 N0000058 L+1.0110e+03 H+1.0180e+03 E0 TMP1 A+2.2000e+01 N0000058 L+2.2000e+01 H+2.2000e+01 E0 HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.2000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142598105883	2006-03-17 04:21:45 -0800	492	ADC00 A+1.8159e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8007e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8278e-02 N0000600 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6211e-02 N0000600 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.9329e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.5006e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3979e-04 N0000600 L+1.5260e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC11 A+7.0196e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.6515e-01 N0000600 L+5.9820e-01 H+7.0986e-01 D+1.7946e-02 E0 ADC13 A+6.2356e-01 N0000600 L+5.5633e-01 H+6.6201e-01 D+1.5952e-02 E0 ADC14 A+5.3613e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.3937e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.6883e-01 N0000600 L+4.0402e-01 H+9.4474e-01 D+1.0741e-01 E0 ADC21 A-3.6662e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4294e+01 N0000600 L+5.4257e+01 H+5.4303e+01 D+7.9760e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5427e+01 N0000600 L+2.5284e+01 H+2.5437e+01 D+0.0000e+00 E0 ADC25 A-2.7870e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6544e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4500e+01 N0000600 L+5.4458e+01 H+5.4508e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.4824e+01 N0000600 L+2.4824e+01 H+2.4824e+01 D+0.0000e+00 E0 ADC30 A-9.8386e-05 N0002401 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.2877e-04 N0002401 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.8132e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.8327e-01 N0002401 L-8.6219e-01 H-3.1802e-01 D+1.0774e-01 E0 ADC36 A-2.9516e-04 N0002401 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3422e+01 N0000600 L+1.3135e+01 H+1.3464e+01 D+6.7857e-02 E0 ADC42 A+0.0000e+00 N0002401 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9573e-03 N0002401 L-4.0260e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0219e-06 N0000010 L+2.0219e-06 H+2.0219e-06 E0 GFH01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2168e-04 N0000010 L+8.2179e-04 H+8.2114e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0140e+03 N0000057 L+1.0120e+03 H+1.0170e+03 E0

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1142599906213	2006-03-17 04:51:46 -0800	495	ADC00 A+1.7142e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.9482e-04 N0000600 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0
			ADC02 A+7.8039e-02 N0000600 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6101e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-1.7549e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.5413e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.8303e-04 N0000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC11 A+7.3299e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.6016e-01 N0000600 L+6.0019e-01 H+7.0189e-01 D+1.7946e-02 E0
			ADC13 A+6.1839e-01 N0000600 L+5.5034e-01 H+6.6400e-01 D+1.5952e-02 E0
			ADC14 A+5.4834e-04 N0000600 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0
			ADC15 A+1.3683e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+4.4125e-01 N0000600 L+4.0463e-01 H+7.1039e-01 D+6.4081e-02 E0
			ADC21 A-3.6562e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC22 A+5.4297e+01 N0000600 L+5.4277e+01 H+5.4303e+01 D+3.9880e-03 E0
			ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.5191e+01 N0000600 L+2.5130e+01 H+2.5284e+01 D+0.0000e+00 E0
			ADC25 A-3.1532e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6590e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC27 A+5.4502e+01 N0000600 L+5.4478e+01 H+5.4508e+01 D+3.9880e-03 E0
			ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.4668e+01 N0000600 L+2.4518e+01 H+2.4671e+01 D+0.0000e+00 E0
			ADC30 A-1.0987e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC31 A-1.2030e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC32 A-5.8145e-01 N0000600 L-5.9670e-01 H-5.8140e-01 D+0.0000e+00 E0
			ADC35 A-3.5541e-01 N0002400 L-6.2566e-01 H-3.1710e-01 D+6.4397e-02 E0
			ADC36 A-2.8943e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3439e+01 N0000600 L+1.3269e+01 H+1.3464e+01 D+4.1499e-02 E0
			ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0
			ADC48 A-3.9548e-03 N0002400 L-4.0260e-03 H-3.9345e-03 D+0.0000e+00 E0
			GFZ00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0
			GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0
			GFH00 A-1.5680e-06 N0000010 L-1.5641e-06 H-1.6023e-06 E0
			GFT00 A-1.4917e-06 N0000010 L-1.4878e-06 H-1.5260e-06 E0
			GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0
			GFL01 A+2.0334e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFT01 A+8.2178e-04 N0000010 L+8.2179e-04 H+8.2175e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0150e+03 N0000058 L+1.0120e+03 H+1.0170e+03 E0
			TMP1 A+2.2000e+01 N0000058 L+2.2000e+01 H+2.2000e+01 E0
			HUMI A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0
			TMP2 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0
			DATA COUNT 02961
1142600505919	2006-03-17 05:01:45 -0800	496	ADC00 A+1.5667e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC01 A+1.7396e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8165e-02 N0000600 L+7.3778e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC03 A+7.6207e-02 N0000600 L+7.1784e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC04 A-2.0092e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.3378e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.2656e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC11 A+6.9433e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.5557e-01 N0000600 L+5.8823e-01 H+6.9989e-01 D+1.7946e-02 E0
			ADC13 A+6.1454e-01 N0000600 L+5.4636e-01 H+6.6600e-01 D+1.5952e-02 E0
			ADC14 A+5.4682e-04 N0000600 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0
			ADC15 A+1.3124e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+4.7560e-01 N0000600 L+3.7656e-01 H+7.9949e-01 D+7.8729e-02 E0
			ADC21 A-3.6618e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC22 A+5.4294e+01 N0000600 L+5.4273e+01 H+5.4303e+01 D+3.9880e-03 E0
			ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.5131e+01 N0000600 L+2.5130e+01 H+2.5284e+01 D+0.0000e+00 E0
			ADC25 A-3.3567e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6547e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC27 A+5.4499e+01 N0000600 L+5.4472e+01 H+5.4510e+01 D+5.9820e-03 E0
			ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.4581e+01 N0000600 L+2.4518e+01 H+2.4671e+01 D+0.0000e+00 E0
			ADC30 A-1.0351e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC31 A-1.2615e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC32 A-5.8143e-01 N0000600 L-5.9670e-01 H-5.8140e-01 D+0.0000e+00 E0
			ADC35 A-3.9078e-01 N0002400 L-7.4957e-01 H-2.9086e-01 D+7.9962e-02 E0
			ADC36 A-2.9477e-04 N0002400 L-2.1364e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC37 A+1.3415e+01 N0000600 L+1.3229e+01 H+1.3483e+01 D+5.1033e-02 E0
			ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0
			ADC48 A-3.9548e-03 N0002400 L-4.0260e-03 H-3.9345e-03 D+0.0000e+00 E0
			GFZ00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0
			GFL00 A-1.5684e-06 N0000009 L-1.5641e-06 H-1.6023e-06 E0
			GFH00 A-1.5718e-06 N0000010 L-1.5641e-06 H-1.6023e-06 E0
			GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0
			GFZ01 A+2.0563e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFL01 A+2.0258e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFT01 A+8.2171e-04 N0000010 L+8.2179e-04 H+8.2156e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0140e+03 N0000057 L+1.0110e+03 H+1.0180e+03 E0
			TMP1 A+2.2000e+01 N0000057 L+2.2000e+01 H+2.2000e+01 E0
			HUMI A+4.2000e+01 N0000057 L+4.2000e+01 H+4.3000e+01 E0
			TMP2 A+2.4000e+01 N0000057 L+2.4000e+01 H+2.4000e+01 E0
			DATA COUNT 02961
1142601107972	2006-03-17 05:11:47 -0800	497	ADC00 A+1.4905e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.7541e-04 N0000602 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8210e-02 N0000602 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6249e-02 N0000602 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-1.9214e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.5311e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.1179e-04 N0000602 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0

					ADC11 A+6.9354e-04 N0000602 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.5461e-01 N0000602 L+5.9022e-01 H+6.9391e-01 D+1.7946e-02 E0 ADC13 A+6.1208e-01 N0000602 L+5.3838e-01 H+6.4805e-01 D+1.5952e-02 E0 ADC14 A+5.3892e-04 N0000602 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.1711e-04 N0000602 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.9109e-01 N0000602 L+4.1745e-01 H+1.0558e+00 D+9.5207e-02 E0 ADC21 A-3.6593e-02 N0000602 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4293e+01 N0000602 L+5.4253e+01 H+5.4301e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5130e+01 N0000602 L+2.5130e+01 H+2.5130e+01 D+0.0000e+00 E0 ADC25 A-3.6294e-04 N0000602 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6517e-02 N0000602 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4498e+01 N0000602 L+5.4450e+01 H+5.4506e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.4527e+01 N0000602 L+2.4518e+01 H+2.4671e+01 D+0.0000e+00 E0 ADC30 A-1.1475e-04 N0002407 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3821e-04 N0002407 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.8140e-01 N0000602 L-5.8140e-01 H-5.8140e-01 D+0.0000e+00 E0 ADC35 A-4.0556e-01 N0002407 L-9.7450e-01 H-3.2931e-01 D+9.6748e-02 E0 ADC36 A-3.0292e-04 N0002407 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3405e+01 N0000602 L+1.3072e+01 H+1.3454e+01 D+5.8884e-02 E0 ADC42 A+0.0000e+00 N0002407 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000061 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9548e-03 N0002407 L-4.0260e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000011 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4917e-06 N0000010 L-1.4878e-06 H-1.5260e-06 E0 GFZ01 A+2.0563e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFL01 A+2.0219e-06 N0000010 L+2.0219e-06 H+2.0219e-06 E0 GFH01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2173e-04 N0000010 L+8.2179e-04 H+8.2156e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000058 L+1.0120e+03 H+1.0170e+03 E0 TMP1 A+2.2000e+01 N0000058 L+2.2000e+01 H+2.2000e+01 E0 HUM1 A+4.2000e+01 N0000058 L+4.2000e+01 H+4.3000e+01 E0 TMP2 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142601706173	2006-03-17 05:21:46 -0800	498	ADC00 A+1.5387e-04 N0000599 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.9667e-04 N0000599 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8159e-02 N0000599 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6278e-02 N0000599 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.0279e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.7731e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.5055e-04 N0000599 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1842e-04 N0000599 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.5467e-01 N0000599 L+5.8624e-01 H+6.9591e-01 D+1.7946e-02 E0 ADC13 A+6.1358e-01 N0000599 L+5.5234e-01 H+6.6001e-01 D+1.5952e-02 E0 ADC14 A+5.3448e-04 N0000599 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.4725e-04 N0000599 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.5132e-01 N0000599 L+4.0524e-01 H+7.2443e-01 D+7.6288e-02 E0 ADC21 A-3.6555e-02 N0000599 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4296e+01 N0000599 L+5.4277e+01 H+5.4303e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5047e+01 N0000599 L+2.4977e+01 H+2.5130e+01 D+0.0000e+00 E0 ADC25 A-3.2400e-04 N0000599 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6516e-02 N0000599 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4501e+01 N0000599 L+5.4476e+01 H+5.4508e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.4475e+01 N0000599 L+2.4364e+01 H+2.4518e+01 D+0.0000e+00 E0 ADC30 A-9.6251e-05 N0002394 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3845e-04 N0002394 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.8140e-01 N0000599 L-5.8140e-01 H-5.8140e-01 D+0.0000e+00 E0 ADC35 A-3.6436e-01 N0002394 L-6.4458e-01 H-3.1680e-01 D+7.6605e-02 E0 ADC36 A-2.9640e-04 N0002394 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3432e+01 N0000599 L+1.3258e+01 H+1.3463e+01 D+4.9911e-02 E0 ADC42 A-3.1629e-10 N0002394 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9543e-03 N0002394 L-4.0260e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000009 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5680e-06 N0000010 L-1.5260e-06 H-1.6023e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0219e-06 N0000010 L+2.0219e-06 H+2.0219e-06 E0 GFH01 A+2.0677e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2174e-04 N0000010 L+8.2179e-04 H+8.2156e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000058 L+1.0110e+03 H+1.0170e+03 E0 TMP1 A+2.2000e+01 N0000058 L+2.2000e+01 H+2.2000e+01 E0 HUM1 A+3.9000e+01 N0000058 L+3.8000e+01 H+4.3000e+01 E0 TMP2 A+2.4000e+01 N0000058 L+2.4000e+01 H+2.4000e+01 E0 DATA COUNT 02961		
1142602305950	2006-03-17 05:31:45 -0800	499	ADC00 A+1.7018e-04 N0000599 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC01 A+1.9616e-04 N0000599 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8049e-02 N0000599 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6125e-02 N0000599 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.2623e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.5795e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6481e-04 N0000599 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.2657e-04 N0000599 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.5390e-01 N0000599 L+5.8823e-01 H+6.8992e-01 D+1.5952e-02 E0 ADC13 A+6.1318e-01 N0000599 L+5.4835e-01 H+6.5403e-01 D+1.5952e-02 E0 ADC14 A+5.2327e-04 N0000599 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.4470e-04 N0000599 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+4.8370e-01 N0000599 L+3.9486e-01 H+7.1466e-01 D+7.8729e-02 E0 ADC21 A-3.6586e-02 N0000599 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0		

			ADC22 A+5.4294e+01 N0000599 L+5.4277e+01 H+5.4303e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.4975e+01 N0000599 L+2.4824e+01 H+2.5130e+01 D+0.0000e+00 E0 ADC25 A-3.0973e-04 N0000599 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6545e-02 N0000599 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4498e+01 N0000599 L+5.4478e+01 H+5.4508e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.4395e+01 N0000599 L+2.4211e+01 H+2.4518e+01 D+0.0000e+00 E0 ADC30 A-9.0618e-05 N0002398 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3364e-04 N0002398 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.8181e-01 N0000599 L-5.9670e-01 H-5.8140e-01 D+0.0000e+00 E0 ADC35 A-3.9683e-01 N0002398 L-6.2902e-01 H-3.0673e-01 D+7.8742e-02 E0 ADC36 A-3.0227e-04 N0002398 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3410e+01 N0000599 L+1.3267e+01 H+1.3470e+01 D+5.1594e-02 E0 ADC42 A+0.0000e+00 N0002398 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5017e+01 N0000059 L-5.6000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9541e-03 N0002398 L-4.0260e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5684e-06 N0000009 L-1.5641e-06 H-1.6023e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4917e-06 N0000010 L-1.4878e-06 H-1.5260e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0219e-06 N0000010 L+2.0219e-06 H+2.0219e-06 E0 GFH01 A+2.0792e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2172e-04 N0000010 L+8.2179e-04 H+8.2156e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 WS01 N0000059 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000057 L+1.0120e+03 H+1.0190e+03 E0 TMP1 A+2.2000e+01 N0000057 L+2.2000e+01 H+2.2000e+01 E0 HUMI A+3.8000e+01 N0000057 L+3.8000e+01 H+3.9000e+01 E0 TMP2 A+2.4000e+01 N0000057 L+2.4000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142602906128	2006-03-17 05:41:46 -0800	500	ADC00 A+1.5285e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.8688e-04 N0000601 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8144e-02 N0000601 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6180e-02 N0000601 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.0668e-04 N0000601 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.1629e-04 N0000601 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC10 A+3.3211e-04 N0000601 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1806e-04 N0000601 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.5774e-01 N0000601 L+5.8624e-01 H+7.0588e-01 D+1.7946e-02 E0 ADC13 A+6.1404e-01 N0000601 L+5.3439e-01 H+6.6001e-01 D+1.9940e-02 E0 ADC14 A+5.5403e-04 N0000601 L-6.1040e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.4625e-04 N0000601 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.1067e-01 N0000601 L+4.0524e-01 H+9.7709e-01 D+1.6600e-01 E0 ADC21 A-3.6578e-02 N0000601 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4291e+01 N0000601 L+5.4255e+01 H+5.4301e+01 D+1.1964e-02 E0 ADC23 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5166e+01 N0000601 L+2.4977e+01 H+2.5437e+01 D+1.5320e-01 E0 ADC25 A-2.8941e-04 N0000601 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6561e-02 N0000601 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4495e+01 N0000601 L+5.4454e+01 H+5.4506e+01 D+1.3958e-02 E0 ADC28 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.4618e+01 N0000601 L+2.4211e+01 H+2.4977e+01 D+1.5320e-01 E0 ADC30 A-1.0953e-04 N0002402 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2947e-04 N0002402 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.8193e-01 N0000601 L-5.9670e-01 H-5.8140e-01 D+0.0000e+00 E0 ADC35 A-4.2461e-01 N0002402 L-8.9546e-01 H-3.1680e-01 D+1.6847e-01 E0 ADC36 A-3.2426e-04 N0002402 L-2.1364e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3396e+01 N0000601 L+1.3116e+01 H+1.3463e+01 D+1.0150e-01 E0 ADC42 A+0.0000e+00 N0002402 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000061 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9570e-03 N0002402 L-4.0443e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5641e-06 N0000010 L-1.5260e-06 H-1.6023e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5718e-06 N0000010 L-1.5641e-06 H-1.6023e-06 E0 GFT00 A-1.4917e-06 N0000010 L-1.4878e-06 H-1.5260e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0219e-06 N0000010 L+2.0219e-06 H+2.0219e-06 E0 GFH01 A+2.0677e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2177e-04 N0000010 L+8.2179e-04 H+8.2171e-04 E0 WS00 N0000061 A00 B00 C00 D00 E0 WS01 N0000061 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000058 L+1.0120e+03 H+1.0180e+03 E0 TMP1 A+2.2000e+01 N0000058 L+2.2000e+01 H+2.2000e+01 E0 HUMI A+4.0000e+01 N0000058 L+3.8000e+01 H+4.3000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142603506037	2006-03-17 05:51:46 -0800	501	ADC00 A+1.6508e-04 N0000599 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7629e-04 N0000599 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8172e-02 N0000599 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6261e-02 N0000599 L+6.9790e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC04 A-1.9464e-04 N0000599 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.5184e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6125e-04 N0000599 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+6.9243e-04 N0000599 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.7206e-01 N0000599 L+5.9421e-01 H+7.1385e-01 D+1.7946e-02 E0 ADC13 A+6.3056e-01 N0000599 L+5.6430e-01 H+6.7198e-01 D+1.5952e-02 E0 ADC14 A+5.5435e-04 N0000599 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.3298e-04 N0000599 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0 ADC20 A+4.5679e-01 N0000599 L+4.0402e-01 H+7.0307e-01 D+8.3001e-02 E0 ADC21 A-3.6680e-02 N0000599 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4294e+01 N0000599 L+5.4273e+01 H+5.4301e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.5631e+01 N0000599 L+2.5437e+01 H+2.5896e+01 D+0.0000e+00 E0 ADC25 A-3.0362e-04 N0000599 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6519e-02 N0000599 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4500e+01 N0000599 L+5.4476e+01 H+5.4506e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0

				ADC29 A+2.5154e+01 N0000599 L+2.4977e+01 H+2.5284e+01 D+0.0000e+00 E0 ADC30 A-9.9613e-05 N0002399 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.2760e-04 N0002399 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.8102e-01 N0000599 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.7032e-01 N0002399 L-6.2139e-01 H-3.1619e-01 D+8.4235e-02 E0 ADC36 A-2.8039e-04 N0002399 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3430e+01 N0000599 L+1.3274e+01 H+1.3464e+01 D+5.3837e-02 E0 ADC42 A+0.0000e+00 N0002399 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000059 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9669e-03 N0002399 L-4.0443e-03 H-3.9345e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0258e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0792e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2177e-04 N0000010 L+8.2179e-04 H+8.2160e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000058 L+1.0120e+03 H+1.0180e+03 E0 TMP1 A+2.2000e+01 N0000058 L+2.2000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000058 L+4.1000e+01 H+4.2000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.4000e+01 E0 DATA COUNT 02961
1142604106116	2006-03-17 06:01:46 -0800	502	ADC00 A+1.4270e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7114e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8260e-02 N0000601 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6475e-02 N0000601 L+6.9790e-02 H+8.7736e-02 D+1.9940e-03 E0 ADC04 A-2.0211e-04 N0000601 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.5539e-04 N0000601 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.1790e-04 N0000601 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.1755e-04 N0000601 L+2.1364e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.8120e-01 N0000601 L+6.1016e-01 H+7.1385e-01 D+1.7946e-02 E0 ADC13 A+6.3851e-01 N0000601 L+5.7427e-01 H+6.7198e-01 D+1.5952e-02 E0 ADC14 A+5.7434e-04 N0000601 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.2492e-04 N0000601 L-1.2208e-03 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+4.6180e-01 N0000601 L+3.9731e-01 H+7.4457e-01 D+7.5677e-02 E0 ADC21 A-3.6646e-02 N0000601 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4293e+01 N0000601 L+5.4271e+01 H+5.4301e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6012e+01 N0000601 L+2.5743e+01 H+2.6203e+01 D+0.0000e+00 E0 ADC25 A-3.8588e-04 N0000601 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6506e-02 N0000601 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4499e+01 N0000601 L+5.4474e+01 H+5.4508e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000601 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5517e+01 N0000601 L+2.5284e+01 H+2.5743e+01 D+1.5320e-01 E0 ADC30 A-1.0106e-04 N0002401 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3309e-04 N0002401 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.7473e-01 N0000601 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.7458e-01 N0002401 L-6.6473e-01 H-3.0734e-01 D+7.5995e-02 E0 ADC36 A-2.8105e-04 N0002401 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3427e+01 N0000601 L+1.3251e+01 H+1.3471e+01 D+4.8790e-02 E0 ADC42 A-3.1537e-10 N0002401 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4951e+01 N0000061 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9711e-03 N0002401 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5680e-06 N0000010 L-1.5641e-06 H-1.6023e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0372e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0906e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2173e-04 N0000010 L+8.2179e-04 H+8.2156e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000058 L+1.0110e+03 H+1.0170e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000058 L+4.1000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961	
1142604705726	2006-03-17 06:11:45 -0800	503	ADC00 A+1.7578e-04 N0000599 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC01 A+1.9413e-04 N0000599 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8332e-02 N0000599 L+6.5802e-02 H+9.1724e-02 D+1.9940e-03 E0 ADC03 A+7.6521e-02 N0000599 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.8139e-04 N0000599 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.2534e-04 N0000599 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.2354e-04 N0000599 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.0721e-04 N0000599 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.8579e-01 N0000599 L+6.2013e-01 H+7.1983e-01 D+1.5952e-02 E0 ADC13 A+6.4314e-01 N0000599 L+5.6829e-01 H+6.8195e-01 D+1.5952e-02 E0 ADC14 A+5.4111e-04 N0000599 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.4266e-04 N0000599 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.8514e-01 N0000599 L+4.1745e-01 H+9.7282e-01 D+9.2155e-02 E0 ADC21 A-3.6658e-02 N0000599 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4291e+01 N0000599 L+5.4253e+01 H+5.4299e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6365e+01 N0000599 L+2.6203e+01 H+2.6509e+01 D+0.0000e+00 E0 ADC25 A-3.1381e-04 N0000599 L-1.8309e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6680e-02 N0000599 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4497e+01 N0000599 L+5.4452e+01 H+5.4504e+01 D+7.9760e-03 E0 ADC28 A-2.7300e+02 N0000599 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5913e+01 N0000599 L+2.5743e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC30 A-9.6305e-05 N0002399 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3358e-04 N0002399 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6643e-01 N0000599 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.9877e-01 N0002399 L-9.1377e-01 H-3.2992e-01 D+9.3696e-02 E0 ADC36 A-2.9579e-04 N0002399 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3411e+01 N0000599 L+1.3119e+01 H+1.3456e+01 D+5.7202e-02 E0	

			ADC42 A+0.0000e+00 N0002399 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4424e+01 N0000059 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9732e-03 N0002399 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0525e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2172e-04 N0000010 L+8.2179e-04 H+8.2164e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000057 L+1.0120e+03 H+1.0180e+03 E0 TMP1 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000057 L+4.1000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142605307955	2006-03-17 06:21:47 -0800	504	ADC00 A+1.5159e-04 N0000602 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.7034e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8614e-02 N0000602 L+6.7796e-02 H+9.1724e-02 D+1.9940e-03 E0 ADC03 A+7.6322e-02 N0000602 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.1952e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.2421e-04 N0000602 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.2244e-04 N0000602 L+1.8312e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.2143e-04 N0000602 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8808e-01 N0000602 L+6.1415e-01 H+7.1784e-01 D+1.5952e-02 E0 ADC13 A+6.4582e-01 N0000602 L+5.7627e-01 H+6.8195e-01 D+1.5952e-02 E0 ADC14 A+5.6072e-04 N0000602 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5007e-04 N0000602 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.5980e-01 N0000602 L+3.7900e-01 H+7.0062e-01 D+7.3846e-02 E0 ADC21 A-3.6600e-02 N0000602 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4293e+01 N0000602 L+5.4273e+01 H+5.4301e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6510e+01 N0000602 L+2.6509e+01 H+2.6662e+01 D+0.0000e+00 E0 ADC25 A-3.4976e-04 N0000602 L-1.8309e-03 H+2.4412e-03 D+6.1030e-04 E0 ADC26 A-3.6619e-02 N0000602 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4500e+01 N0000602 L+5.4480e+01 H+5.4508e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.6050e+01 N0000602 L+2.6050e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC30 A-1.0900e-04 N0002408 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3777e-04 N0002408 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6610e-01 N0000602 L-5.6610e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.7328e-01 N0002408 L-6.2566e-01 H-2.9025e-01 D+7.5079e-02 E0 ADC36 A-2.9645e-04 N0002408 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3428e+01 N0000602 L+1.3274e+01 H+1.3484e+01 D+4.9350e-02 E0 ADC42 A+0.0000e+00 N0002408 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4312e+01 N0000061 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9735e-03 N0002408 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4917e-06 N0000010 L-1.4878e-06 H-1.5260e-06 E0 GFZ01 A+2.0677e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0410e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2175e-04 N0000010 L+8.2183e-04 H+8.2164e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000058 L+1.0120e+03 H+1.0180e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000058 L+4.1000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142605906129	2006-03-17 06:31:46 -0800	505	ADC00 A+1.5668e-04 N0000598 L+1.2208e-03 H-1.2208e-03 D-3.0520e-04 E0 ADC01 A+1.9598e-04 N0000598 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8330e-02 N0000598 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0 ADC03 A+7.6319e-02 N0000598 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.1691e-04 N0000598 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.3167e-04 N0000598 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC10 A+3.3786e-04 N0000598 L+1.8312e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.2064e-04 N0000598 L+2.1364e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC12 A+6.8699e-01 N0000598 L+6.1814e-01 H+7.1784e-01 D+1.5952e-02 E0 ADC13 A+6.4461e-01 N0000598 L+5.7427e-01 H+6.7995e-01 D+1.5952e-02 E0 ADC14 A+5.5477e-04 N0000598 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.5821e-04 N0000598 L-9.1560e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC20 A+4.5096e-01 N0000598 L+4.0341e-01 H+7.0429e-01 D+6.2861e-02 E0 ADC21 A-3.6623e-02 N0000598 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4294e+01 N0000598 L+5.4275e+01 H+5.4301e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6435e+01 N0000598 L+2.6356e+01 H+2.6509e+01 D+0.0000e+00 E0 ADC25 A-2.9188e-04 N0000598 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6560e-02 N0000598 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4501e+01 N0000598 L+5.4478e+01 H+5.4506e+01 D+3.9880e-03 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5936e+01 N0000598 L+2.5743e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC30 A-8.5997e-05 N0002392 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2542e-04 N0002392 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.6615e-01 N0000598 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-3.6467e-01 N0002392 L-6.2688e-01 H-3.1771e-01 D+6.3176e-02 E0 ADC36 A-2.7420e-04 N0002392 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3434e+01 N0000598 L+1.3272e+01 H+1.3465e+01 D+4.0938e-02 E0 ADC42 A-3.1656e-10 N0002392 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4915e+01 N0000059 L-5.8000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9728e-03 N0002392 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0

			GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0525e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2177e-04 N0000010 L+8.2179e-04 H+8.2175e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000058 L+1.0120e+03 H+1.0180e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000058 L+4.1000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142606505902	2006-03-17 06:41:45 -0800	506	ADC00 A+1.5972e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+1.9685e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC02 A+7.8195e-02 N0000600 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC03 A+7.6317e-02 N0000600 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-1.9431e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.2615e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6319e-04 N0000600 L+1.8312e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.2638e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8305e-01 N0000600 L+6.0418e-01 H+7.1385e-01 D+1.7946e-02 E0 ADC13 A+6.3903e-01 N0000600 L+5.6630e-01 H+6.7198e-01 D+1.7946e-02 E0 ADC14 A+5.5750e-04 N0000600 L-3.0520e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.6633e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.1613e-01 N0000600 L+4.0341e-01 H+1.0088e+00 D+1.6783e-01 E0 ADC21 A-3.6632e-02 N0000600 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4288e+01 N0000600 L+5.4249e+01 H+5.4301e+01 D+1.1964e-02 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6298e+01 N0000600 L+2.6203e+01 H+2.6356e+01 D+0.0000e+00 E0 ADC25 A-3.3567e-04 N0000600 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6614e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4495e+01 N0000600 L+5.4452e+01 H+5.4506e+01 D+1.3958e-02 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5780e+01 N0000600 L+2.5590e+01 H+2.5896e+01 D+0.0000e+00 E0 ADC30 A-1.0199e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.4205e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6610e-01 N0000600 L-5.6610e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-4.3215e-01 N0002400 L-9.2384e-01 H-3.1680e-01 D+1.7091e-01 E0 ADC36 A-3.3877e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3394e+01 N0000600 L+1.3100e+01 H+1.3465e+01 D+1.0319e-01 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4717e+01 N0000600 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9726e-03 N0002400 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0372e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0944e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2175e-04 N0000010 L+8.2179e-04 H+8.2171e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000057 L+1.0130e+03 H+1.0180e+03 E0 TMP1 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000057 L+4.1000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142607106099	2006-03-17 06:51:46 -0800	507	ADC00 A+1.7193e-04 N0000600 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC01 A+1.9685e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8341e-02 N0000600 L+6.7796e-02 H+8.9730e-02 D+1.9940e-03 E0 ADC03 A+7.6234e-02 N0000600 L+6.9790e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.0906e-04 N0000600 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0 ADC05 A-1.3887e-04 N0000600 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.3775e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC11 A+7.0857e-04 N0000600 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8776e-01 N0000600 L+6.1216e-01 H+7.2582e-01 D+1.5952e-02 E0 ADC13 A+6.4408e-01 N0000600 L+5.7627e-01 H+6.6799e-01 D+1.5952e-02 E0 ADC14 A+5.4783e-04 N0000600 L-3.0520e-04 H+1.8312e-03 D+3.0520e-04 E0 ADC15 A+1.4853e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+4.9879e-01 N0000600 L+4.0158e-01 H+7.2626e-01 D+8.3611e-02 E0 ADC21 A-3.6656e-02 N0000600 L-3.9669e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4290e+01 N0000600 L+5.4271e+01 H+5.4297e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6473e+01 N0000600 L+2.6356e+01 H+2.6509e+01 D+0.0000e+00 E0 ADC25 A-3.8144e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6585e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC27 A+5.4496e+01 N0000600 L+5.4476e+01 H+5.4506e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5944e+01 N0000600 L+2.5896e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC30 A-1.0593e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.3238e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6610e-01 N0000600 L-5.6610e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-4.1439e-01 N0002400 L-6.5435e-01 H-3.1344e-01 D+8.4846e-02 E0 ADC36 A-3.0088e-04 N0002400 L-2.1364e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3402e+01 N0000600 L+1.3258e+01 H+1.3469e+01 D+5.3837e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4283e+01 N0000600 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9734e-03 N0002400 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0448e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0982e-06 N0000010 L+2.0982e-06 H+2.0982e-06 E0 GFT01 A+8.2169e-04 N0000010 L+8.2175e-04 H+8.2156e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0150e+03 N0000058 L+1.0110e+03 H+1.0200e+03 E0

			TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.0000e+01 N0000058 L+4.0000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
1142607705720	2006-03-17 07:01:45 -0800	508	ADC00 A+1.7346e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC01 A+2.0092e-04 N0000600 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0 ADC02 A+7.8321e-02 N0000600 L+7.1784e-02 H+8.7736e-02 D+1.9940e-03 E0 ADC03 A+7.6300e-02 N0000600 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0 ADC04 A-2.2737e-04 N0000600 L-1.2208e-03 H+6.1040e-04 D+3.0520e-04 E0 ADC05 A-1.1852e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC10 A+3.6878e-04 N0000600 L+1.5260e-03 H-6.1040e-04 D-3.0520e-04 E0 ADC11 A+7.1315e-04 N0000600 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8427e-01 N0000600 L+6.1016e-01 H+7.1983e-01 D+1.5952e-02 E0 ADC13 A+6.4119e-01 N0000600 L+5.6630e-01 H+6.7597e-01 D+1.5952e-02 E0 ADC14 A+5.5953e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.4344e-04 N0000600 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+5.1047e-01 N0000600 L+4.5162e-01 H+7.7630e-01 D+7.9949e-02 E0 ADC21 A-3.6572e-02 N0000600 L-3.8449e-02 H-3.4787e-02 D+6.1030e-04 E0 ADC22 A+5.4289e+01 N0000600 L+5.4269e+01 H+5.4297e+01 D+5.9820e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6442e+01 N0000600 L+2.6356e+01 H+2.6509e+01 D+0.0000e+00 E0 ADC25 A-3.9364e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6623e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4495e+01 N0000600 L+5.4472e+01 H+5.4504e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5910e+01 N0000600 L+2.5896e+01 H+2.6050e+01 D+0.0000e+00 E0 ADC30 A-9.3125e-05 N0002399 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3854e-04 N0002399 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.6610e-01 N0000600 L-5.6610e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-4.2573e-01 N0002399 L-7.0532e-01 H-3.6471e-01 D+8.0573e-02 E0 ADC36 A-2.9693e-04 N0002399 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3394e+01 N0000600 L+1.3232e+01 H+1.3432e+01 D+4.9911e-02 E0 ADC42 A+0.0000e+00 N0002399 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4417e+01 N0000060 L-5.5000e+01 H-5.1000e+01 D+0.0000e+00 E0 ADC48 A-3.9729e-03 N0002399 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFL01 A+2.0334e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0906e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2168e-04 N0000010 L+8.2171e-04 H+8.2152e-04 E0 WS00 N0000059 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000058 L+1.0130e+03 H+1.0180e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.0000e+01 N0000058 L+4.0000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
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			ADC01 A+1.5667e-04 N0000600 L+9.1560e-04 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8201e-02 N0000600 L+7.3778e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC03 A+7.6516e-02 N0000600 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-1.8922e-04 N0000600 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.4090e-04 N0000600 L-9.1560e-04 H+9.1560e-04 D+3.0520e-04 E0
			ADC10 A+3.4081e-04 N0000600 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC11 A+7.0247e-04 N0000600 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.7919e-01 N0000600 L+6.0618e-01 H+7.1585e-01 D+1.7946e-02 E0
			ADC13 A+6.3555e-01 N0000600 L+5.7228e-01 H+6.6998e-01 D+1.5952e-02 E0
			ADC14 A+5.4326e-04 N0000600 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.7600e-04 N0000600 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+5.3127e-01 N0000600 L+4.3820e-01 H+7.6593e-01 D+8.1170e-02 E0
			ADC21 A-3.6552e-02 N0000600 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC22 A+5.4288e+01 N0000600 L+5.4269e+01 H+5.4297e+01 D+5.9820e-03 E0
			ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.6065e+01 N0000600 L+2.5896e+01 H+2.6203e+01 D+0.0000e+00 E0
			ADC25 A-2.9803e-04 N0000600 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0
			ADC26 A-3.6603e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC27 A+5.4494e+01 N0000600 L+5.4472e+01 H+5.4504e+01 D+5.9820e-03 E0
			ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.5507e+01 N0000600 L+2.5284e+01 H+2.5590e+01 D+0.0000e+00 E0
			ADC30 A-9.9190e-05 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC31 A-1.4014e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC32 A-5.6809e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0
			ADC35 A-4.4672e-01 N0002400 L-6.8792e-01 H-3.5037e-01 D+8.2099e-02 E0
			ADC36 A-2.9426e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3380e+01 N0000600 L+1.3237e+01 H+1.3442e+01 D+5.1033e-02 E0
			ADC42 A-3.1550e-10 N0002400 L-7.5720e-07 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0
			ADC48 A-3.9706e-03 N0002400 L-4.0443e-03 H-3.9345e-03 D+0.0000e+00 E0
			GFZ00 A-1.5641e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFH00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4802e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
			GFZ01 A+2.0639e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFL01 A+2.0372e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0906e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFT01 A+8.2164e-04 N0000010 L+8.2171e-04 H+8.2152e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0150e+03 N0000057 L+1.0120e+03 H+1.0190e+03 E0
			TMP1 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0
			HUMI A+4.1000e+01 N0000057 L+4.1000e+01 H+4.1000e+01 E0
			TMP2 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.4000e+01 E0
			DATA COUNT 02961
1142609507804	2006-03-17 07:31:47 -0800	511	ADC00 A+1.7592e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC01 A+1.5513e-04 N0000602 L+1.2208e-03 H-9.1560e-04 D-3.0520e-04 E0
			ADC02 A+7.8260e-02 N0000602 L+7.3778e-02 H+8.3748e-02 D+0.0000e+00 E0
			ADC03 A+7.6319e-02 N0000602 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-2.3980e-04 N0000602 L-1.5260e-03 H+6.1040e-04 D+3.0520e-04 E0
			ADC05 A-1.6527e-04 N0000602 L-1.5260e-03 H+6.1040e-04 D+3.0520e-04 E0
			ADC10 A+3.5843e-04 N0000602 L+1.8312e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC11 A+7.3055e-04 N0000602 L+1.8312e-03 H-3.0520e-04 D-3.0520e-04 E0
			ADC12 A+6.8269e-01 N0000602 L+6.1016e-01 H+7.1983e-01 D+1.7946e-02 E0
			ADC13 A+6.3894e-01 N0000602 L+5.6031e-01 H+6.6998e-01 D+1.5952e-02 E0
			ADC14 A+5.7086e-04 N0000602 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0
			ADC15 A+1.5818e-04 N0000602 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0
			ADC20 A+5.3278e-01 N0000602 L+4.8824e-01 H+7.9461e-01 D+6.4692e-02 E0
			ADC21 A-3.6534e-02 N0000602 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0
			ADC22 A+5.4287e+01 N0000602 L+5.4267e+01 H+5.4295e+01 D+3.9880e-03 E0
			ADC23 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC24 A+2.6168e+01 N0000602 L+2.6050e+01 H+2.6356e+01 D+0.0000e+00 E0
			ADC25 A-3.2441e-04 N0000602 L-2.4412e-03 H+2.4412e-03 D+6.1030e-04 E0
			ADC26 A-3.6496e-02 N0000602 L-3.9059e-02 H-3.4787e-02 D+6.1030e-04 E0
			ADC27 A+5.4493e+01 N0000602 L+5.4470e+01 H+5.4500e+01 D+3.9880e-03 E0
			ADC28 A-2.7300e+02 N0000602 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0
			ADC29 A+2.5634e+01 N0000602 L+2.5437e+01 H+2.5743e+01 D+0.0000e+00 E0
			ADC30 A-1.0511e-04 N0002407 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC31 A-1.4594e-04 N0002407 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0
			ADC32 A-5.6676e-01 N0000602 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0
			ADC35 A-4.4809e-01 N0002407 L-7.2790e-01 H-4.0103e-01 D+6.5618e-02 E0
			ADC36 A-3.1991e-04 N0002407 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC37 A+1.3379e+01 N0000602 L+1.3220e+01 H+1.3406e+01 D+3.9817e-02 E0
			ADC42 A+0.0000e+00 N0002407 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0
			ADC43 A-5.4951e+01 N0000061 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0
			ADC48 A-3.9723e-03 N0002407 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0
			GFZ00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
			GFT00 A-1.4764e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
			GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0
			GFL01 A+2.0372e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0
			GFH01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0
			GFT01 A+8.2166e-04 N0000010 L+8.2167e-04 H+8.2164e-04 E0
			WS00 N0000060 A00 B00 C00 D00 E0
			WS01 N0000060 A00 B00 C00 D00 E0
			PRES A+1.0160e+03 N0000058 L+1.0130e+03 H+1.0180e+03 E0
			TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0
			HUMI A+4.1000e+01 N0000058 L+4.1000e+01 H+4.1000e+01 E0
			TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0
			DATA COUNT 02961
1142610105935	2006-03-17 07:41:45 -0800	512	ADC00 A+1.4699e-04 N0000598 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC01 A+1.8322e-04 N0000598 L+1.2208e-03 H-6.1040e-04 D-3.0520e-04 E0
			ADC02 A+7.8416e-02 N0000598 L+7.3778e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC03 A+7.6386e-02 N0000598 L+7.1784e-02 H+8.1754e-02 D+0.0000e+00 E0
			ADC04 A-1.9445e-04 N0000598 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0
			ADC05 A-1.5617e-04 N0000598 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0
1142610105935	2006-03-17 07:41:45 -0800	512	ADC10 A+3.4552e-04 N0000598 L+1.5260e-03 H-9.1560e-04 D-3.0520e-04 E0

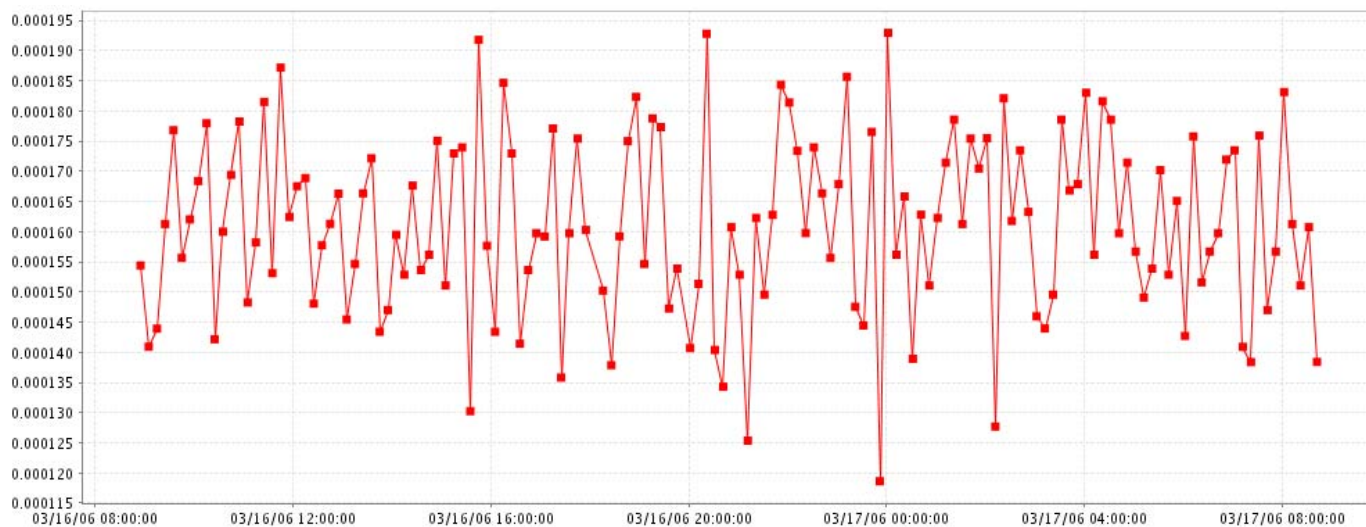
				ADC11 A+7.0533e-04 N0000598 L+1.5260e-03 H-3.0520e-04 D-3.0520e-04 E0 ADC12 A+6.8111e-01 N0000598 L+6.0219e-01 H+7.1585e-01 D+1.7946e-02 E0 ADC13 A+6.3417e-01 N0000598 L+5.5234e-01 H+6.7597e-01 D+1.9940e-02 E0 ADC14 A+5.5222e-04 N0000598 L-6.1040e-04 H+1.5260e-03 D+3.0520e-04 E0 ADC15 A+1.4239e-04 N0000598 L-9.1560e-04 H+1.2208e-03 D+3.0520e-04 E0 ADC20 A+6.2494e-01 N0000598 L+4.9068e-01 H+1.0705e+00 D+1.8370e-01 E0 ADC21 A-3.6665e-02 N0000598 L-3.9059e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC22 A+5.4281e+01 N0000598 L+5.4245e+01 H+5.4293e+01 D+1.3958e-02 E0 ADC23 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6352e+01 N0000598 L+2.6203e+01 H+2.6356e+01 D+0.0000e+00 E0 ADC25 A-3.7149e-04 N0000598 L-2.4412e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6594e-02 N0000598 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4485e+01 N0000598 L+5.4444e+01 H+5.4500e+01 D+1.5952e-02 E0 ADC28 A-2.7300e+02 N0000598 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5756e+01 N0000598 L+2.5743e+01 H+2.5896e+01 D+0.0000e+00 E0 ADC30 A-1.0752e-04 N0002393 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC31 A-1.5215e-04 N0002393 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.6613e-01 N0000598 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-5.4168e-01 N0002393 L-9.9617e-01 H-4.0439e-01 D+1.8556e-01 E0 ADC36 A-3.8836e-04 N0002393 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC37 A+1.3324e+01 N0000598 L+1.3061e+01 H+1.3405e+01 D+1.0880e-01 E0 ADC42 A+0.0000e+00 N0002393 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4933e+01 N0000059 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9726e-03 N0002393 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4802e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0487e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0906e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2162e-04 N0000010 L+8.2167e-04 H+8.2145e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000058 L+1.0140e+03 H+1.0190e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUM1 A+4.1000e+01 N0000058 L+4.1000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
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			ADC22 A+5.4286e+01 N0000600 L+5.4261e+01 H+5.4293e+01 D+3.9880e-03 E0 ADC23 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC24 A+2.6055e+01 N0000600 L+2.5896e+01 H+2.6203e+01 D+0.0000e+00 E0 ADC25 A-3.5296e-04 N0000600 L-3.0515e-03 H+1.8309e-03 D+6.1030e-04 E0 ADC26 A-3.6558e-02 N0000600 L-3.8449e-02 H-3.4177e-02 D+6.1030e-04 E0 ADC27 A+5.4491e+01 N0000600 L+5.4464e+01 H+5.4498e+01 D+5.9820e-03 E0 ADC28 A-2.7300e+02 N0000600 L-2.7300e+02 H-2.7300e+02 D+0.0000e+00 E0 ADC29 A+2.5461e+01 N0000600 L+2.5437e+01 H+2.5590e+01 D+0.0000e+00 E0 ADC30 A-1.0262e-04 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.2857e-04 N0002400 L-1.2208e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC32 A-5.6776e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-4.7155e-01 N0002400 L-8.1916e-01 H-4.2148e-01 D+7.0501e-02 E0 ADC36 A-3.2415e-04 N0002400 L-1.8312e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3363e+01 N0000600 L+1.3174e+01 H+1.3392e+01 D+4.2060e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.5000e+01 N0000060 L-5.5000e+01 H-5.5000e+01 D+0.0000e+00 E0 ADC48 A-3.9708e-03 N0002400 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5641e-06 N0000010 L-1.5641e-06 H-1.5641e-06 E0 GFT00 A-1.4917e-06 N0000010 L-1.4878e-06 H-1.5260e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0372e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0868e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2161e-04 N0000010 L+8.2164e-04 H+8.2148e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000057 L+1.0140e+03 H+1.0190e+03 E0 TMP1 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000057 L+4.1000e+01 H+4.2000e+01 E0 TMP2 A+2.3000e+01 N0000057 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
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			ADC29 A+2.5849e+01 N0000600 L+2.5743e+01 H+2.5896e+01 D+0.0000e+00 E0 ADC30 A-9.6519e-05 N0002400 L-1.2208e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC31 A-1.3670e-04 N0002400 L-1.5260e-03 H+1.2208e-03 D+3.0520e-04 E0 ADC32 A-5.6613e-01 N0000600 L-5.8140e-01 H-5.6610e-01 D+0.0000e+00 E0 ADC35 A-4.5549e-01 N0002400 L-7.6147e-01 H-4.0439e-01 D+7.2638e-02 E0 ADC36 A-3.0940e-04 N0002400 L-1.5260e-03 H+9.1560e-04 D+3.0520e-04 E0 ADC37 A+1.3373e+01 N0000600 L+1.3192e+01 H+1.3404e+01 D+4.3742e-02 E0 ADC42 A+0.0000e+00 N0002400 L+0.0000e+00 H+0.0000e+00 D+0.0000e+00 E0 ADC43 A-5.4917e+01 N0000060 L-5.5000e+01 H-5.4000e+01 D+0.0000e+00 E0 ADC48 A-3.9729e-03 N0002400 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0 GFZ00 A-1.5565e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFH00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0 GFT00 A-1.4878e-06 N0000010 L-1.4878e-06 H-1.4878e-06 E0 GFZ01 A+2.0601e-06 N0000010 L+2.0601e-06 H+2.0601e-06 E0 GFL01 A+2.0296e-06 N0000010 L+2.0601e-06 H+2.0219e-06 E0 GFH01 A+2.0830e-06 N0000010 L+2.0982e-06 H+2.0601e-06 E0 GFT01 A+8.2165e-04 N0000010 L+8.2167e-04 H+8.2160e-04 E0 WS00 N0000060 A00 B00 C00 D00 E0 WS01 N0000060 A00 B00 C00 D00 E0 PRES A+1.0160e+03 N0000058 L+1.0140e+03 H+1.0190e+03 E0 TMP1 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 HUMI A+4.1000e+01 N0000058 L+4.1000e+01 H+4.1000e+01 E0 TMP2 A+2.3000e+01 N0000058 L+2.3000e+01 H+2.3000e+01 E0 DATA COUNT 02961
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ADC48 A-3.9721e-03 N0002405 L-4.0443e-03 H-3.9528e-03 D+0.0000e+00 E0
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GFL00 A-1.5603e-06 N0000010 L-1.5260e-06 H-1.6023e-06 E0
GFH00 A-1.5527e-06 N0000010 L-1.5260e-06 H-1.5641e-06 E0
GFT00 A-1.4840e-06 N0000010 L-1.4497e-06 H-1.4878e-06 E0
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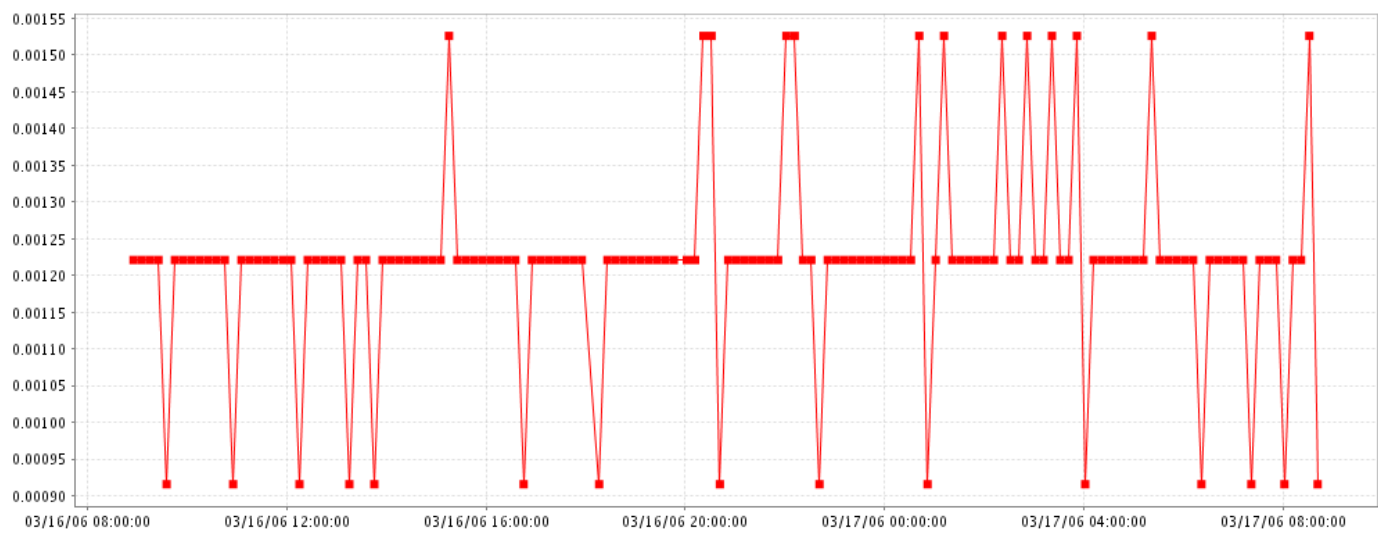
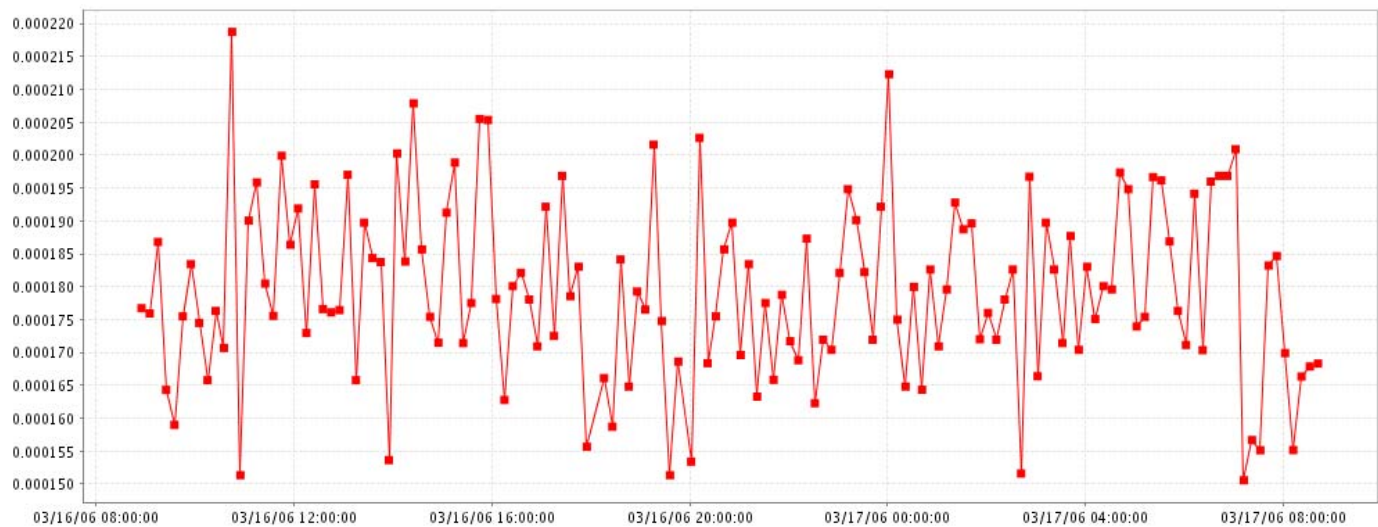


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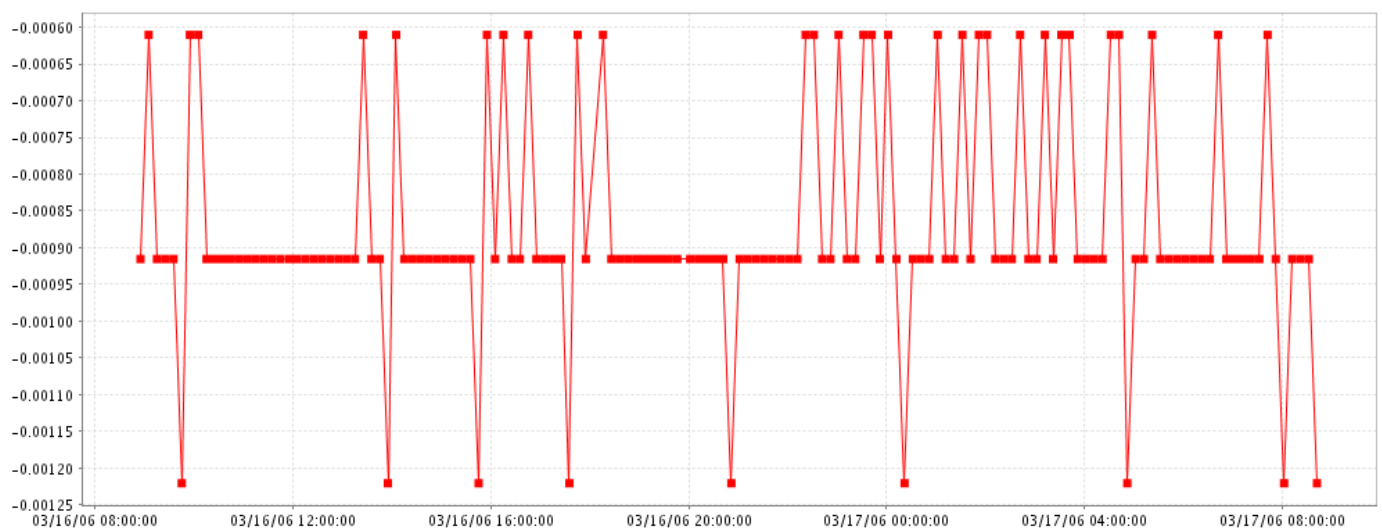
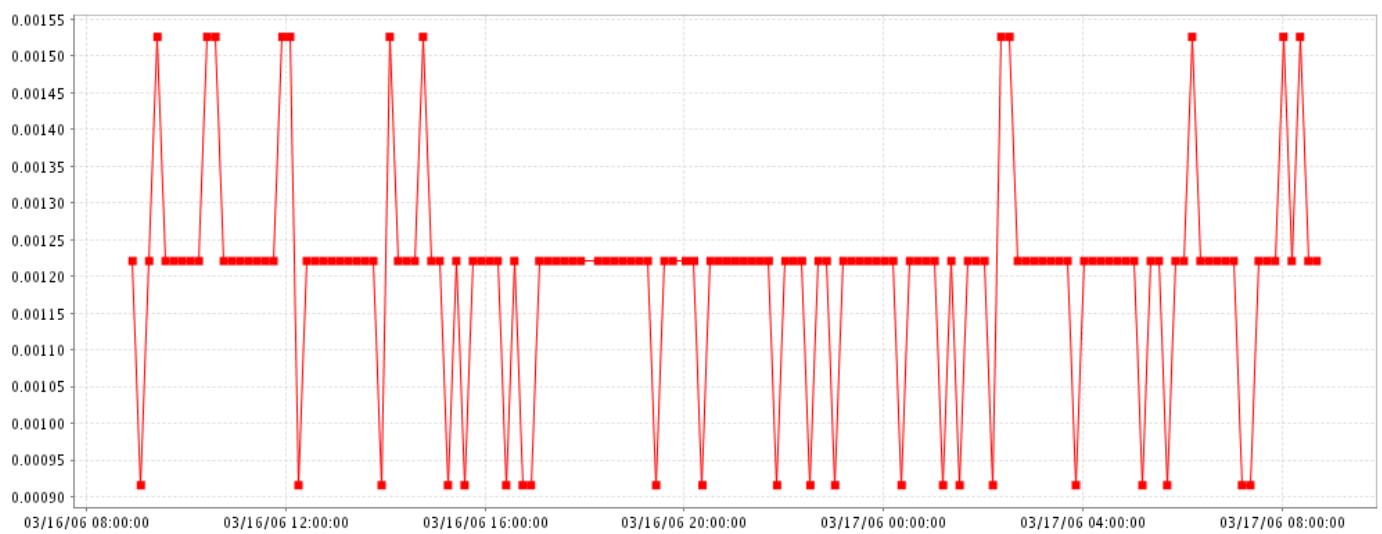


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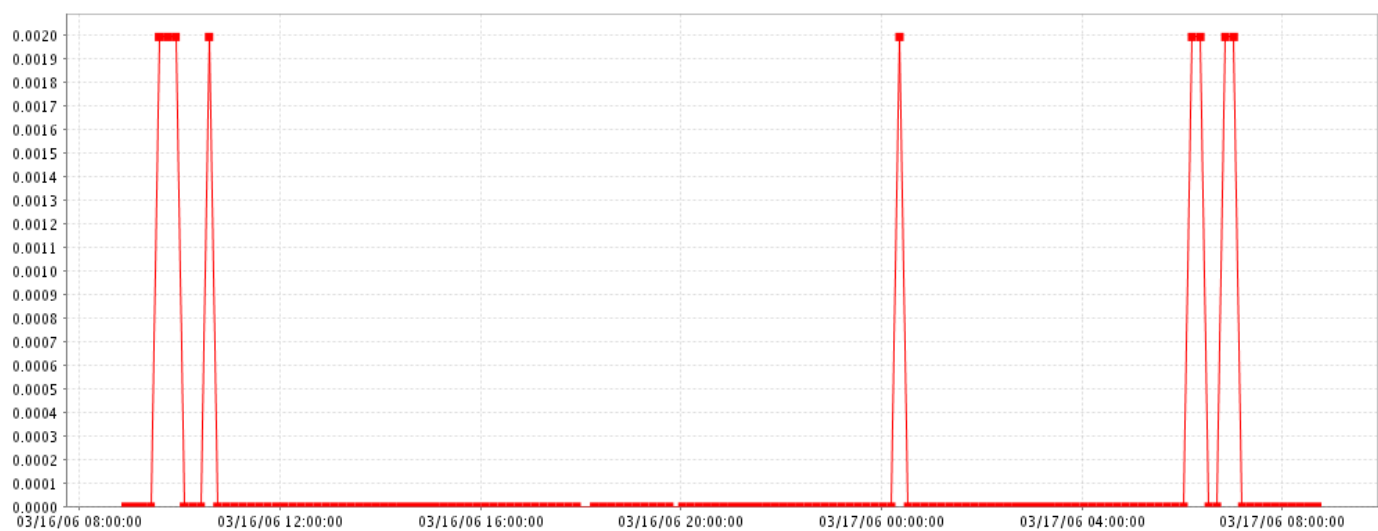
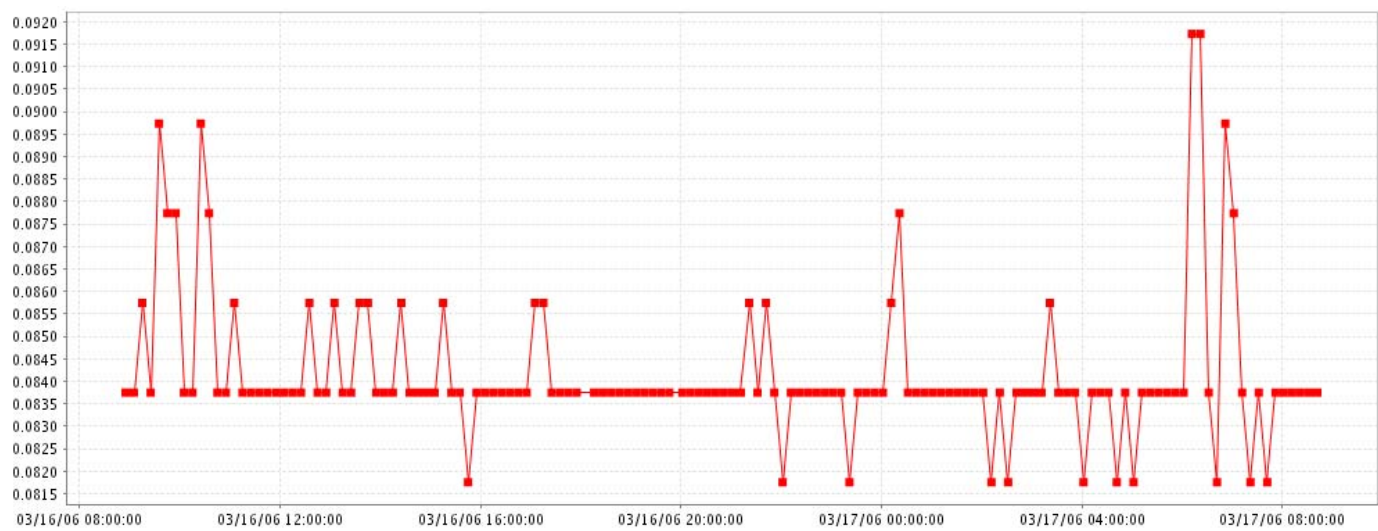
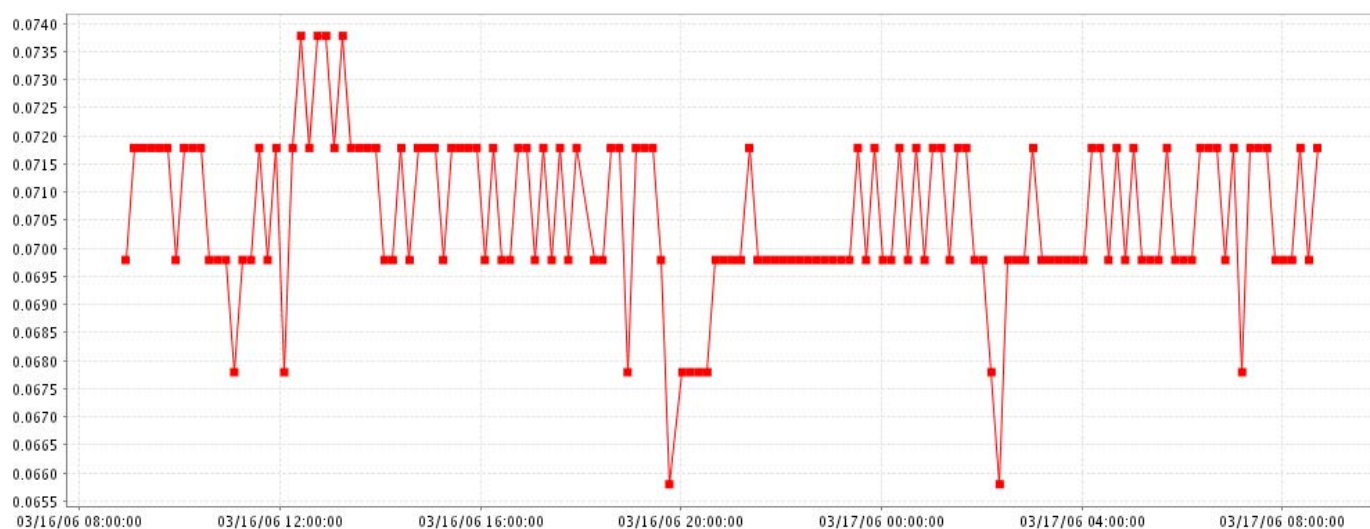


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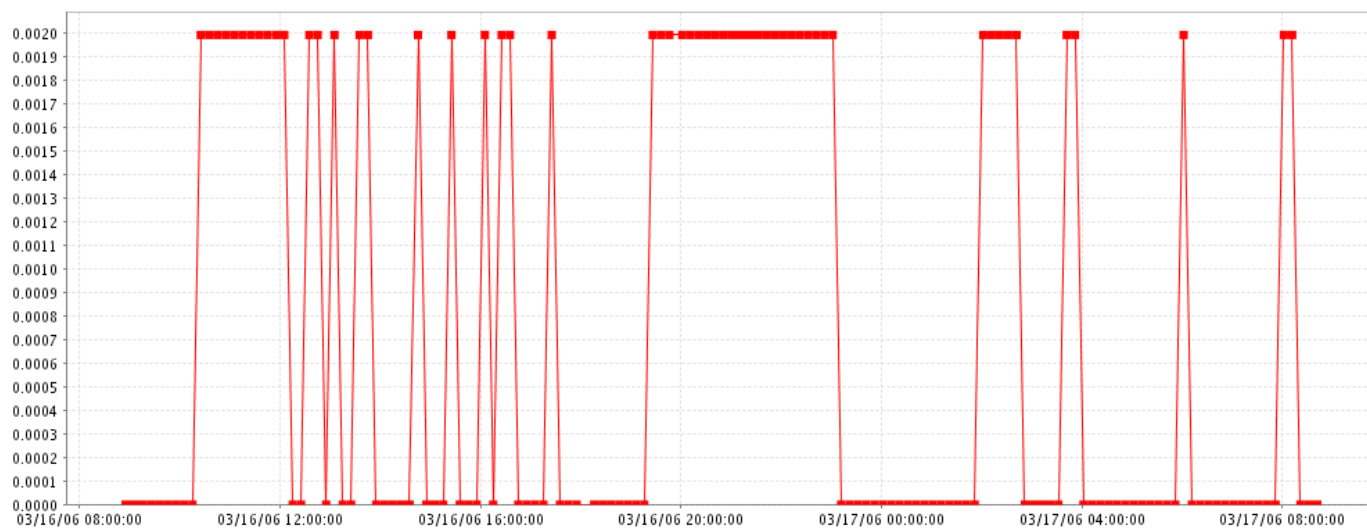
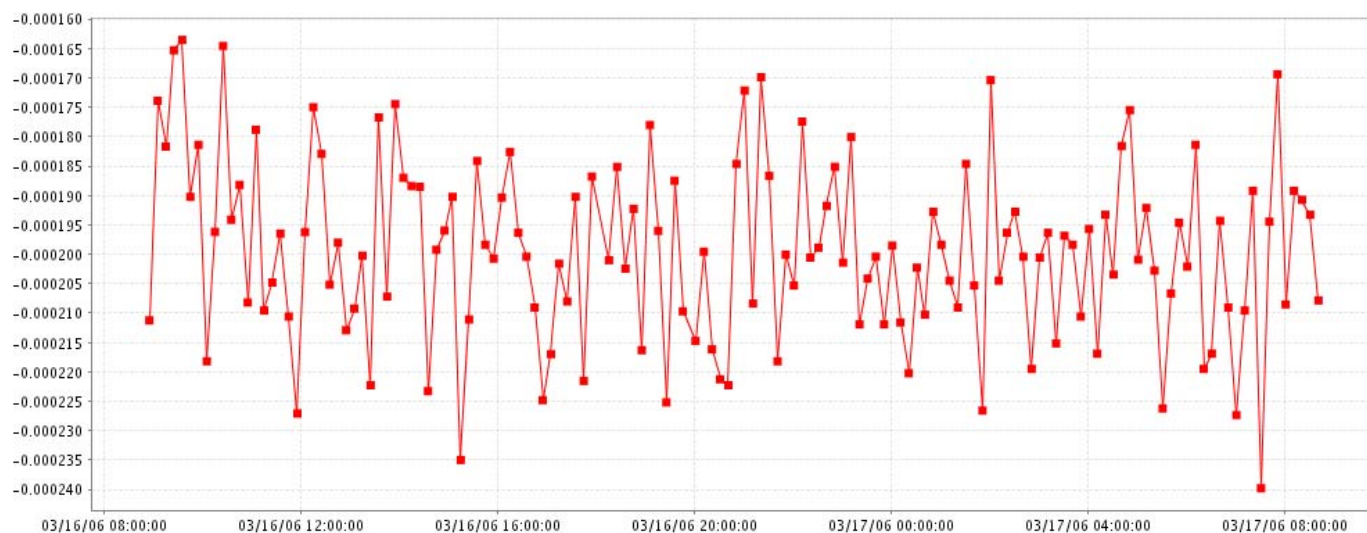


Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 4.0



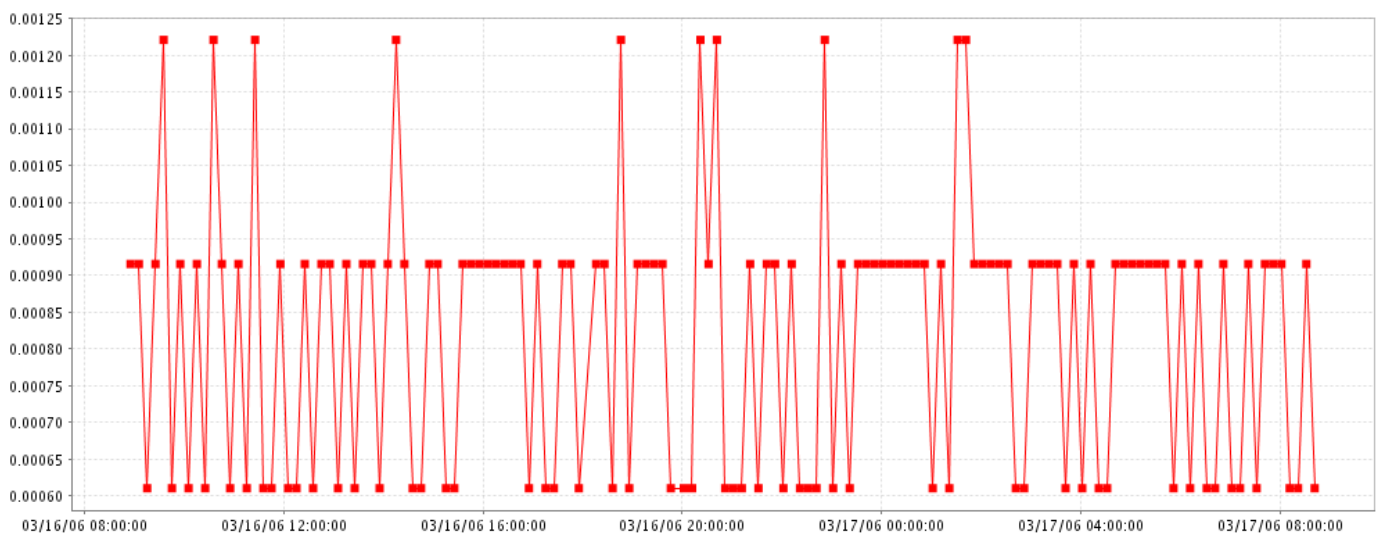
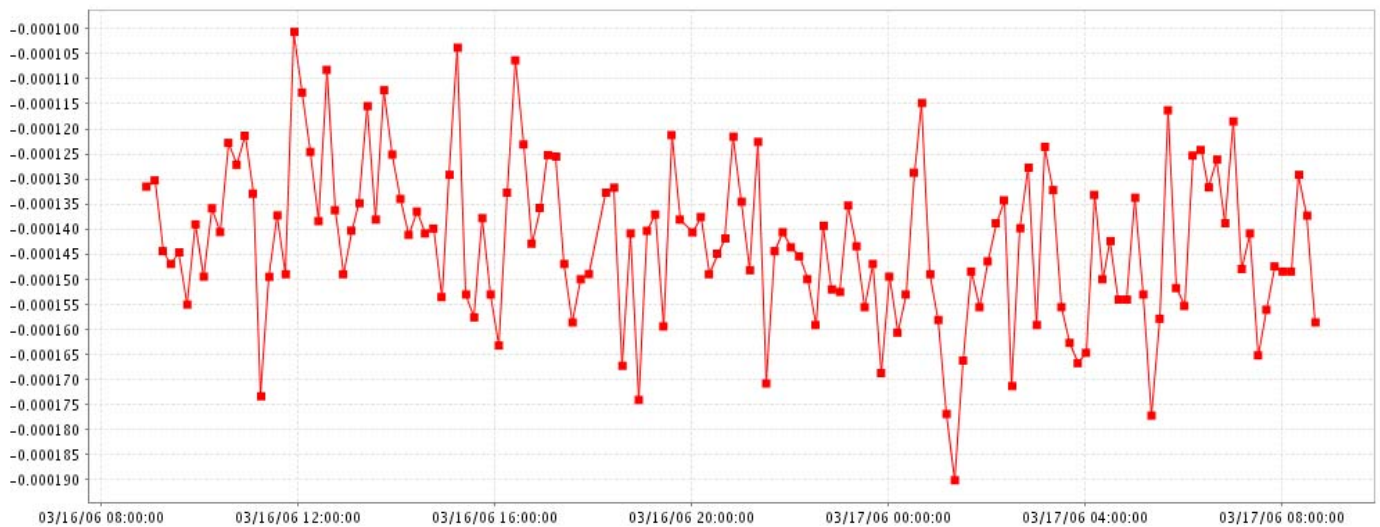


Chart was not created because line would be flat with value of 3.052000000000005E-4

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 5.0



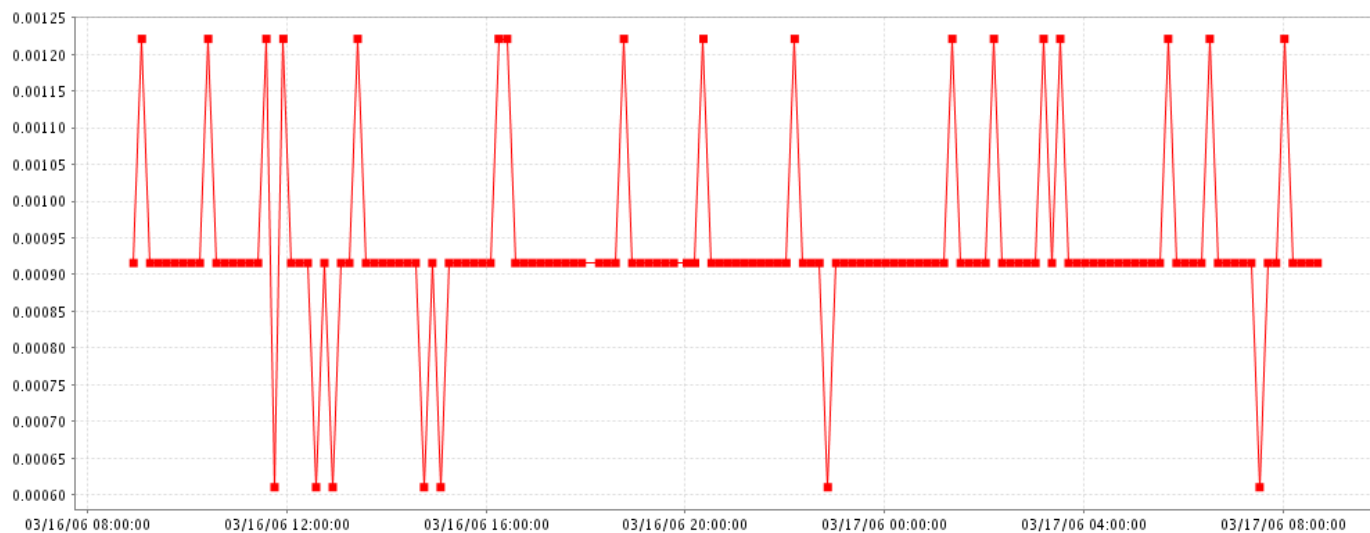


Chart was not created because line would be flat with value of 3.0520000000000005E-4

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 10.0

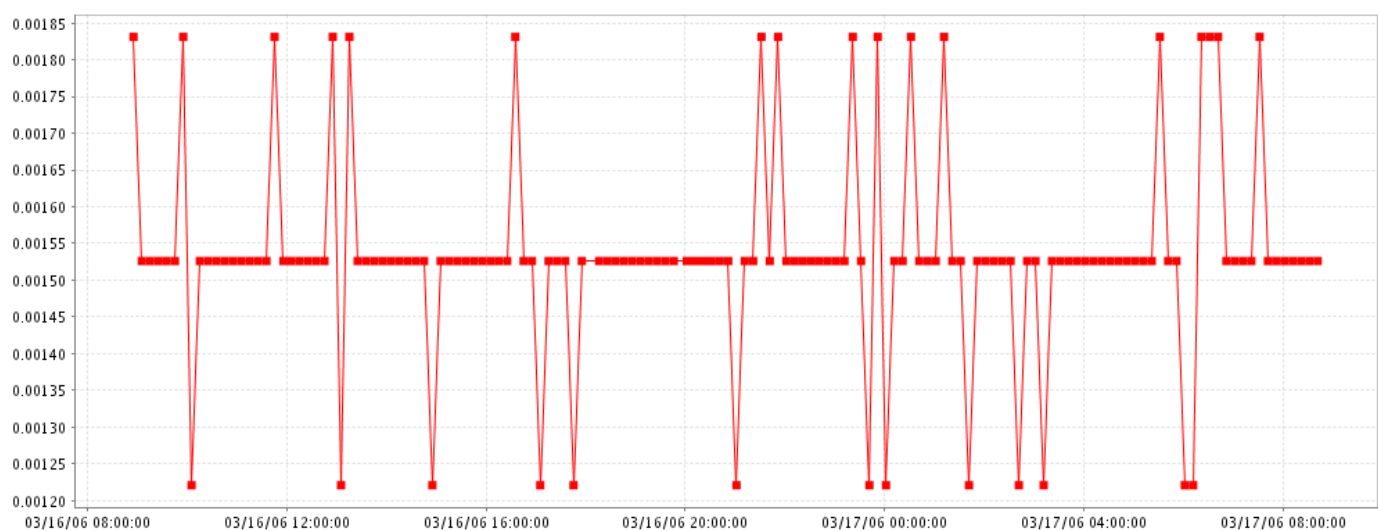
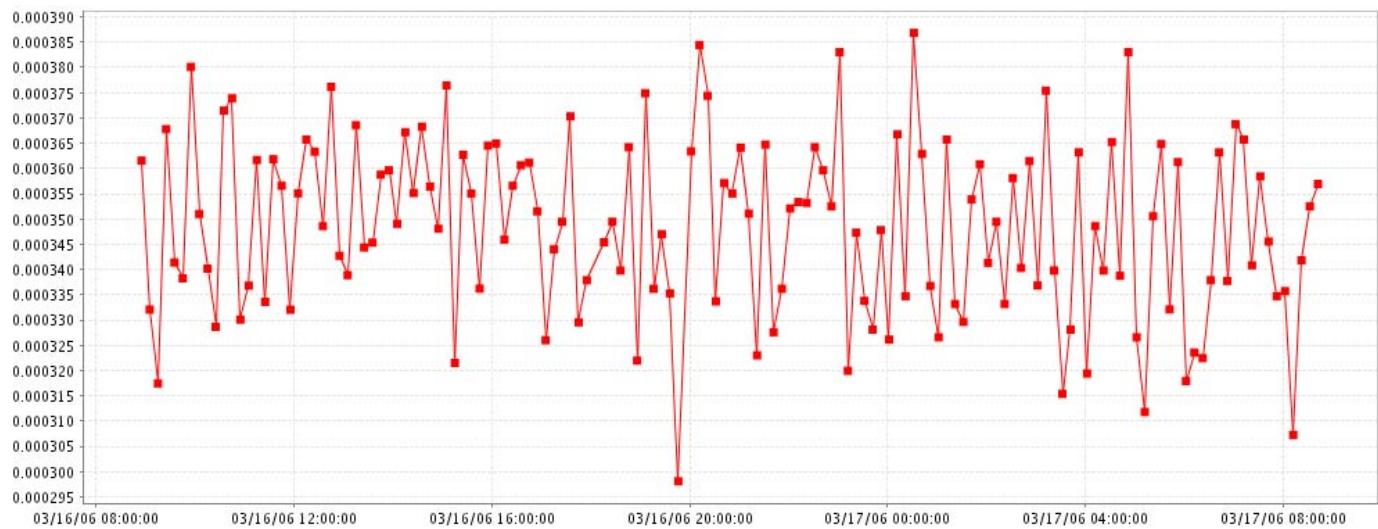
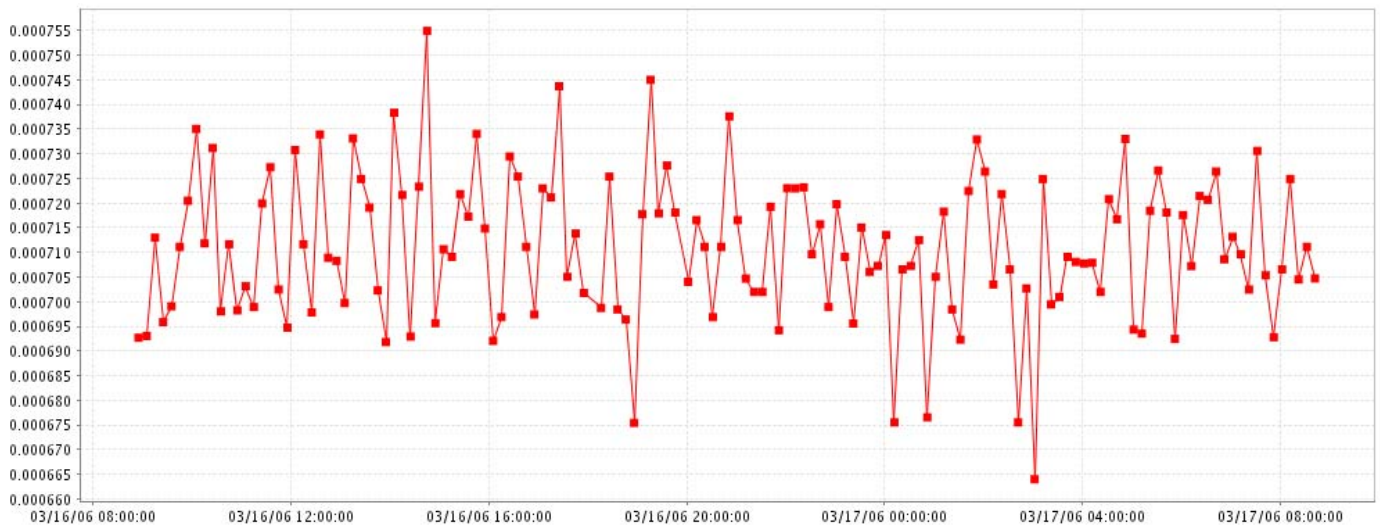




Chart was not created because line would be flat with value of $-3.0520000000000005E-4$

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 11.0



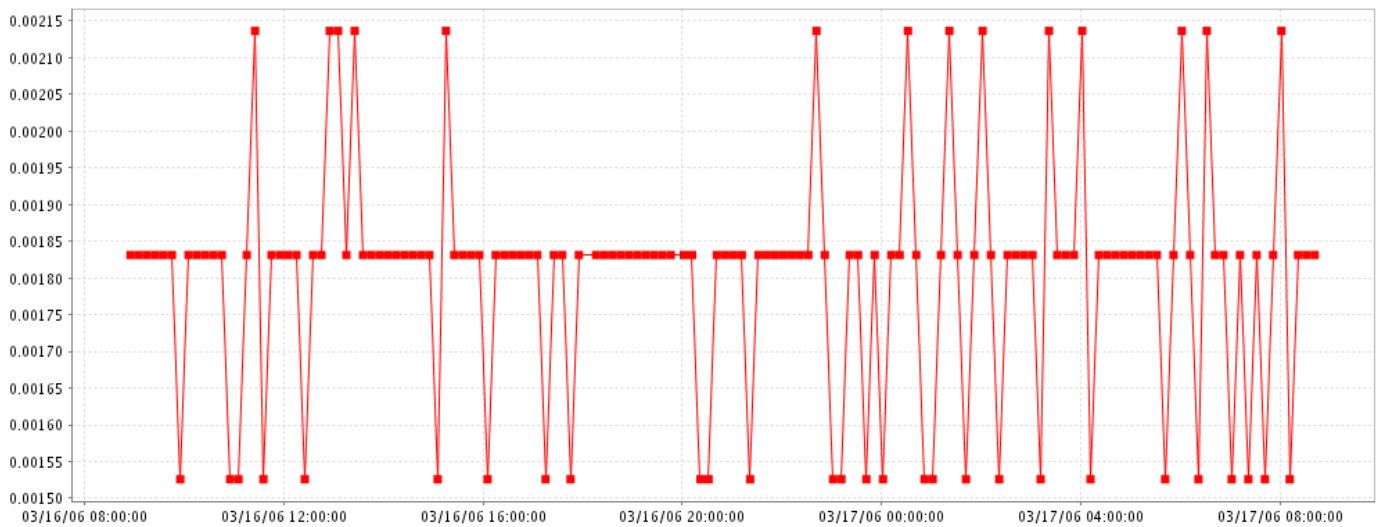
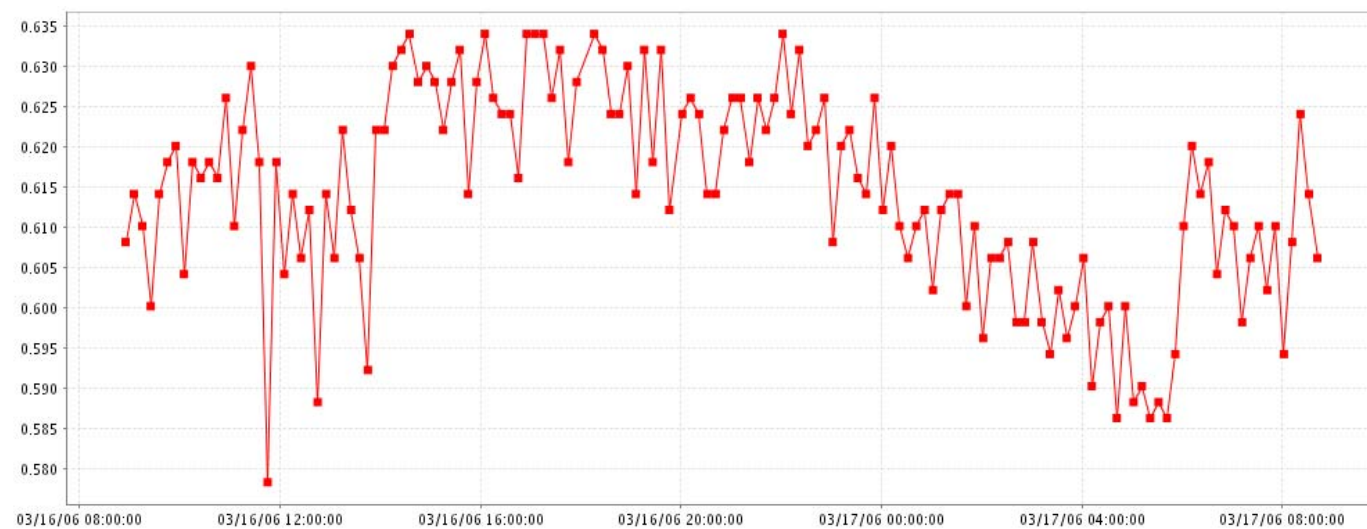


Chart was not created because line would be flat with value of $-3.0520000000000005E-4$

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 12.0



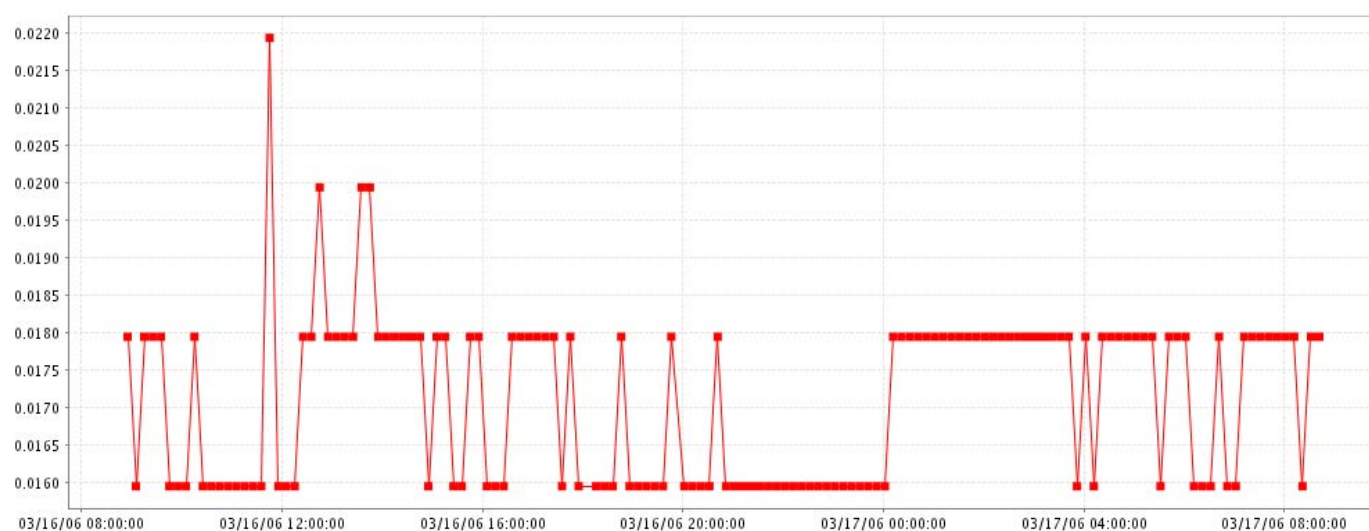
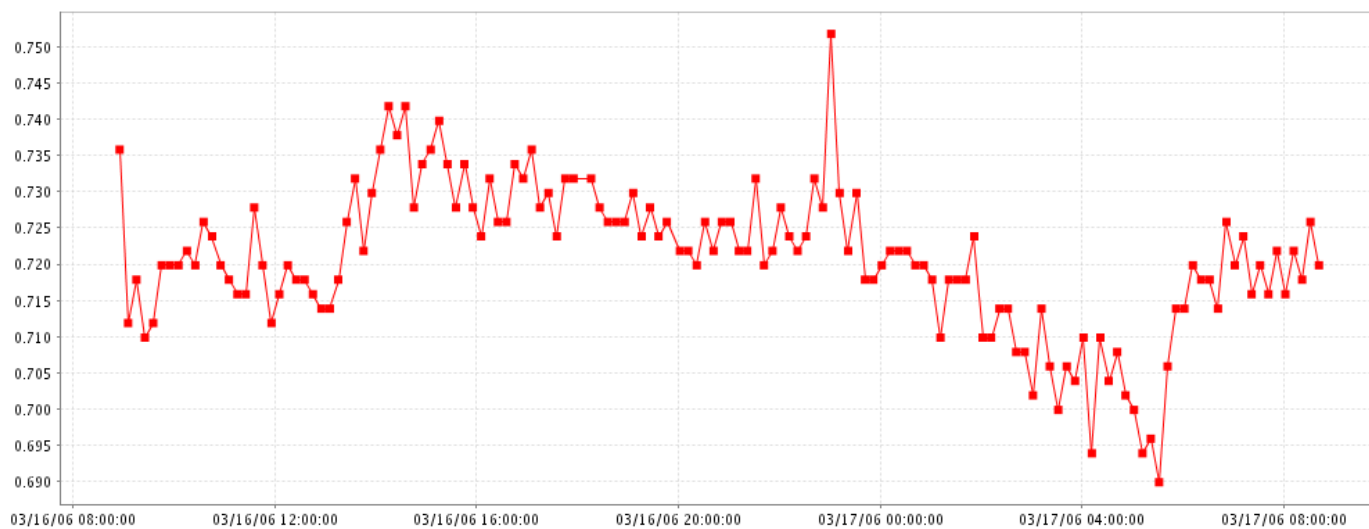
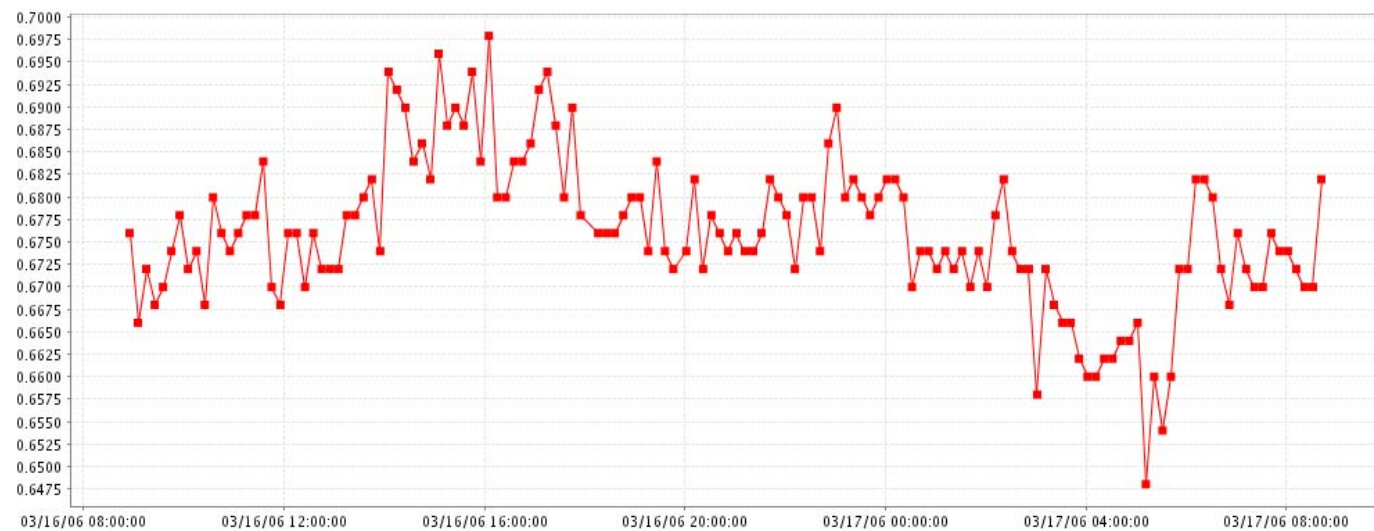
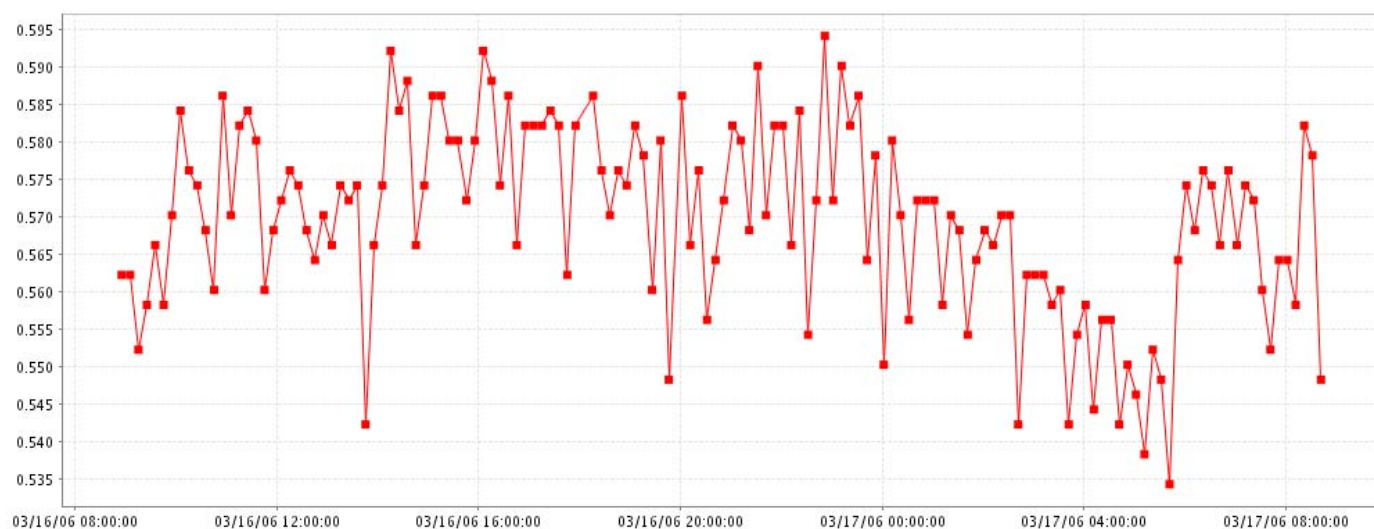


Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 13.0





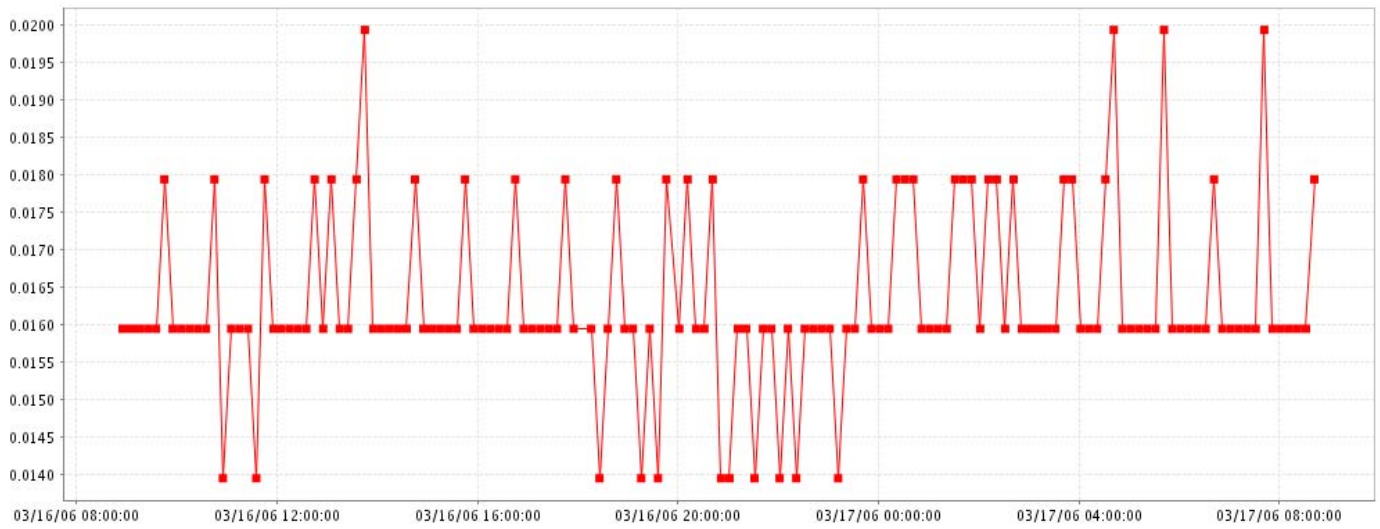


Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 14.0



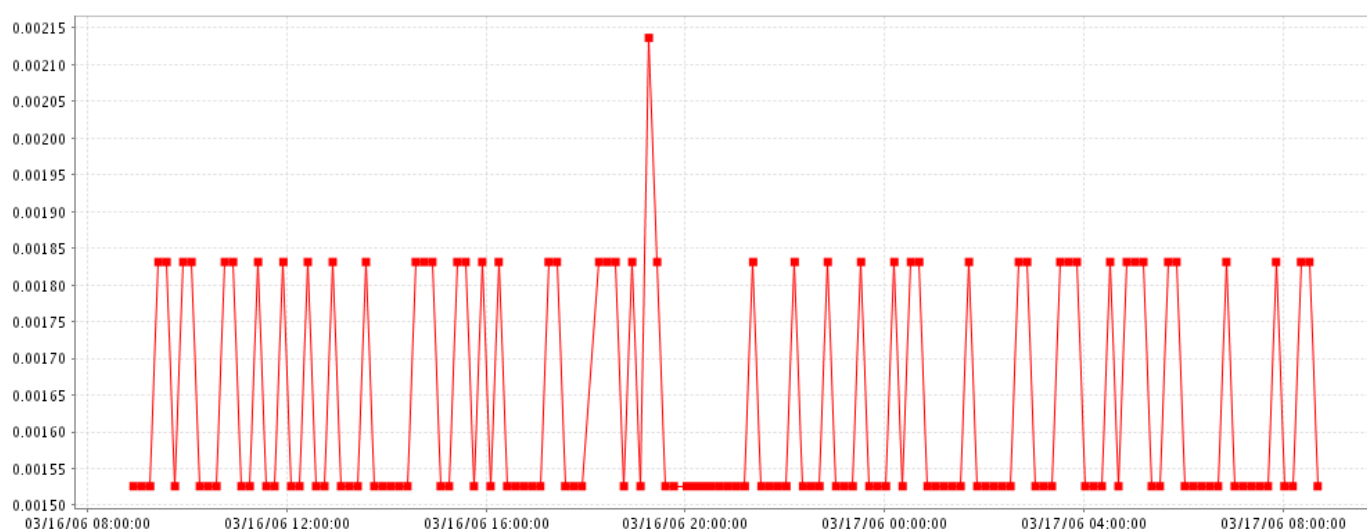
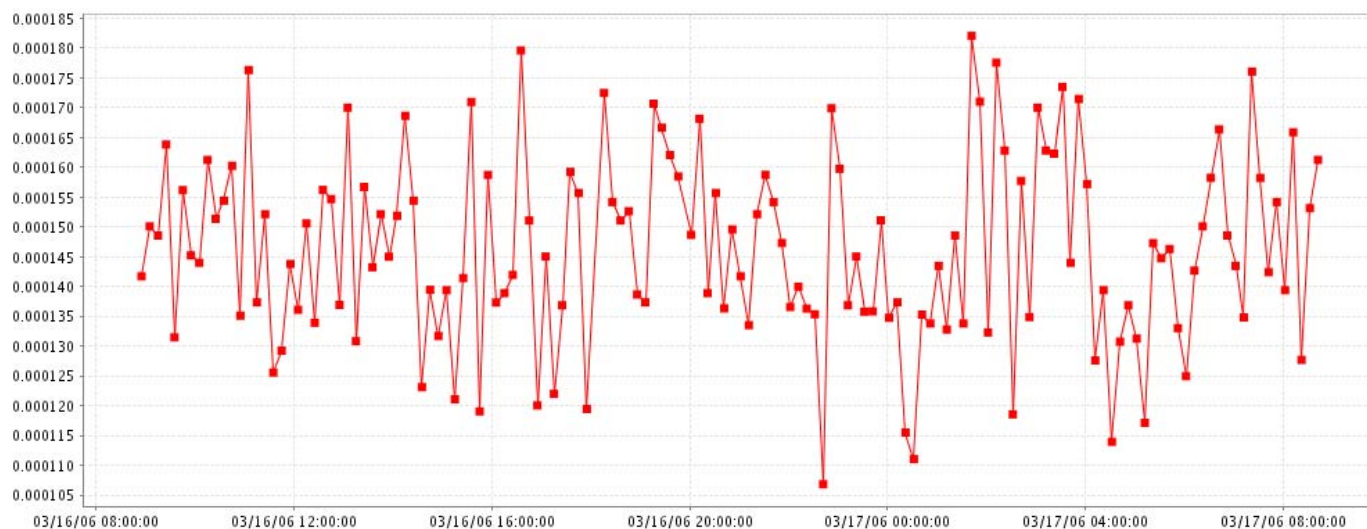


Chart was not created because line would be flat with value of 3.052000000000005E-4

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 15.0



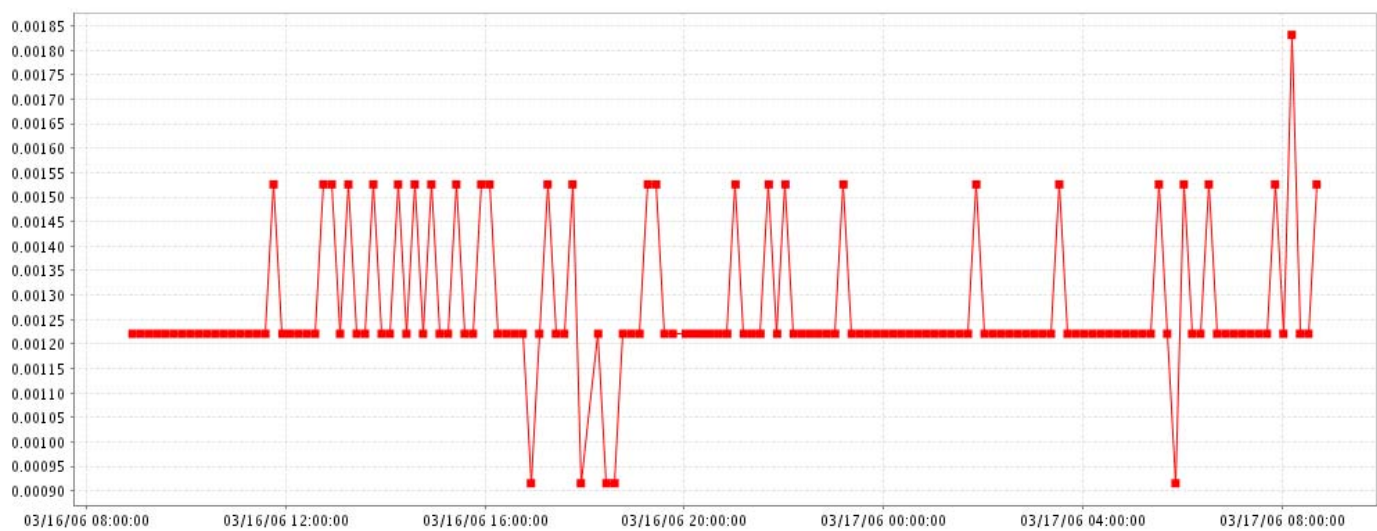
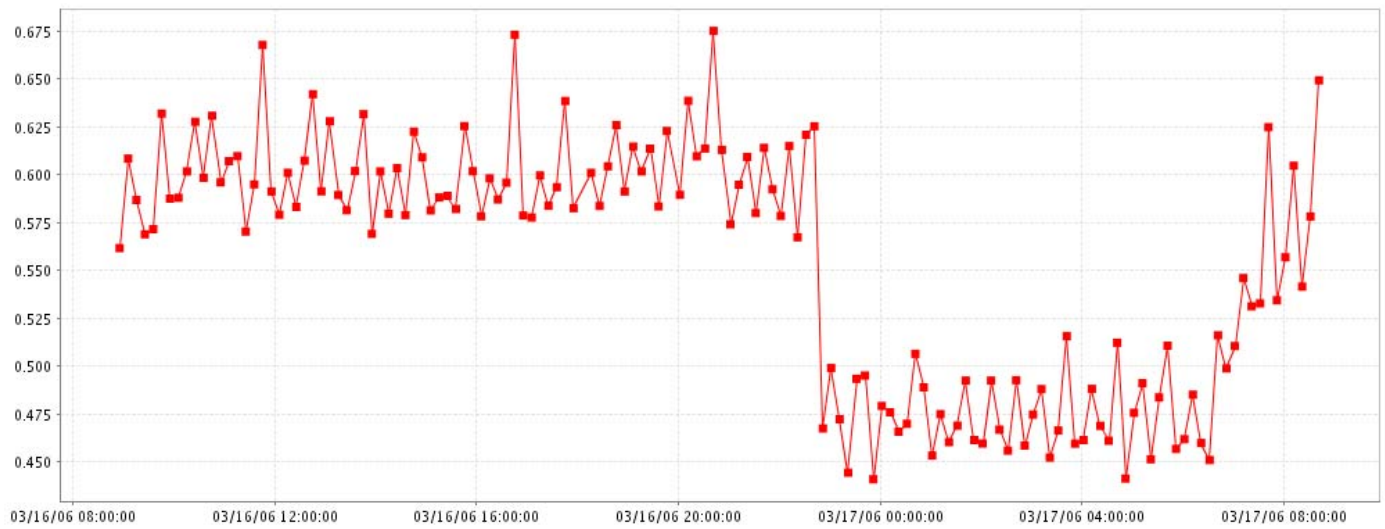


Chart was not created because line would be flat with value of 3.0520000000000005E-4

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 20.0



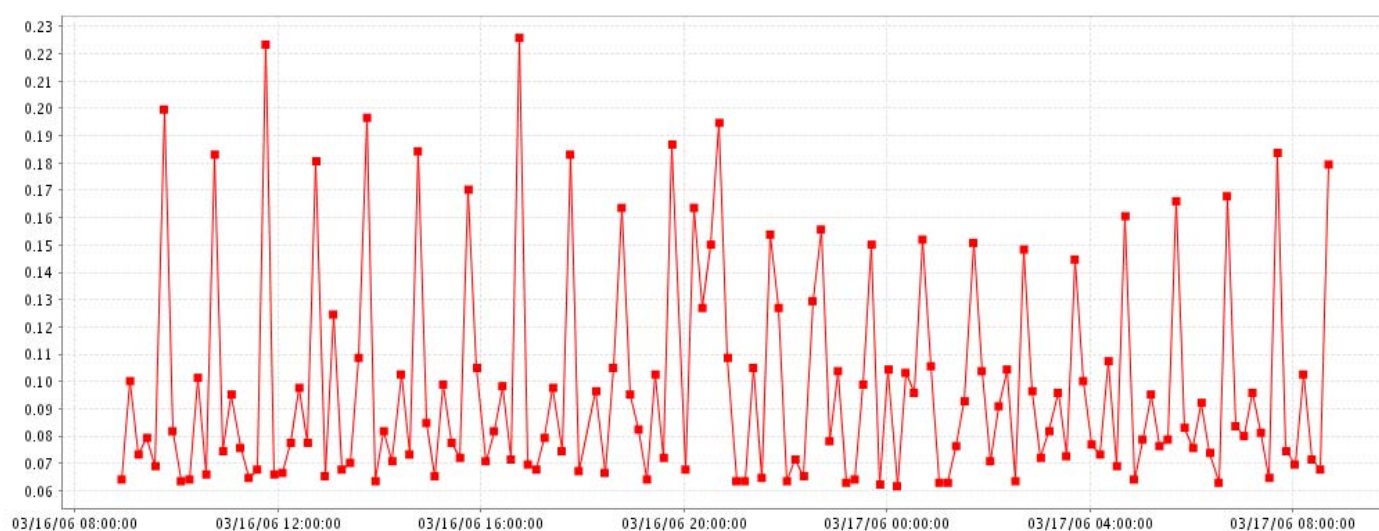
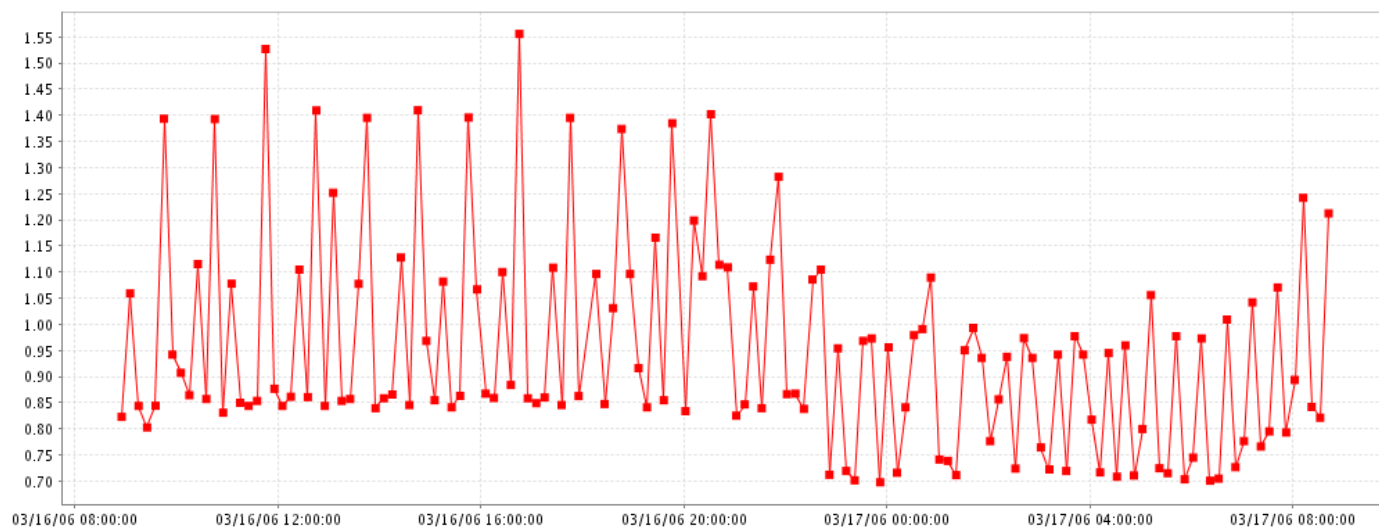
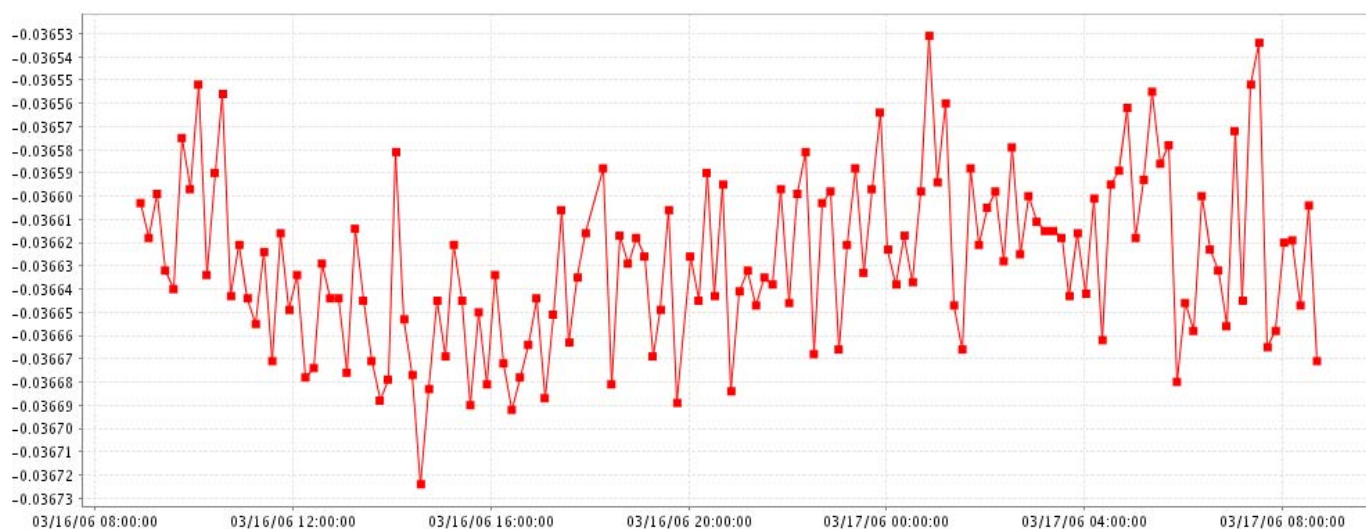


Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 21.0



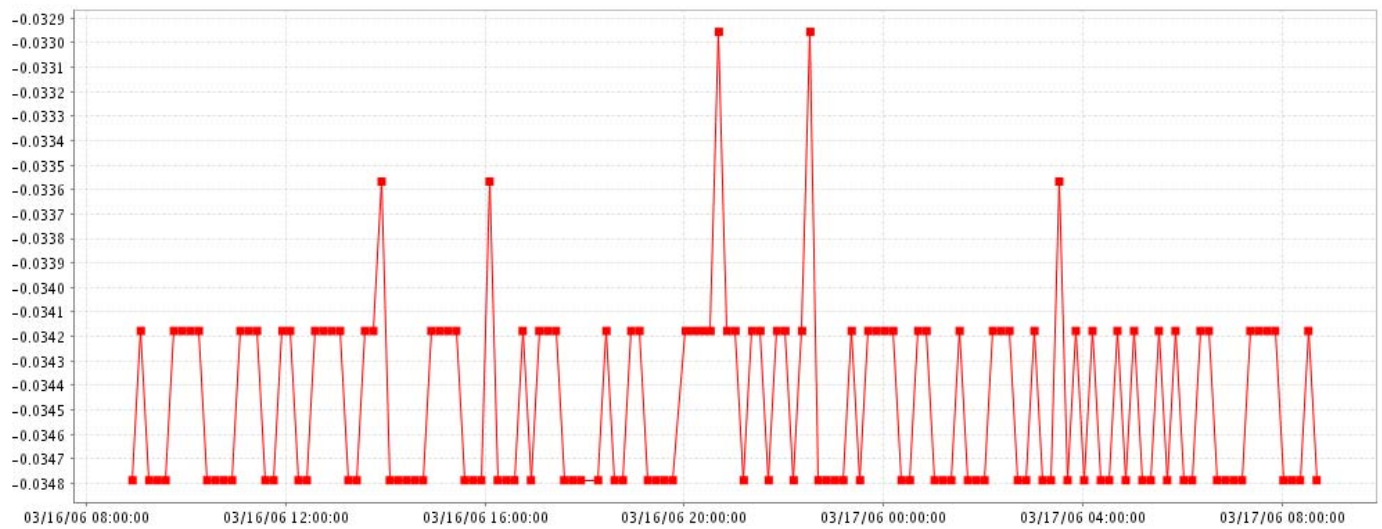
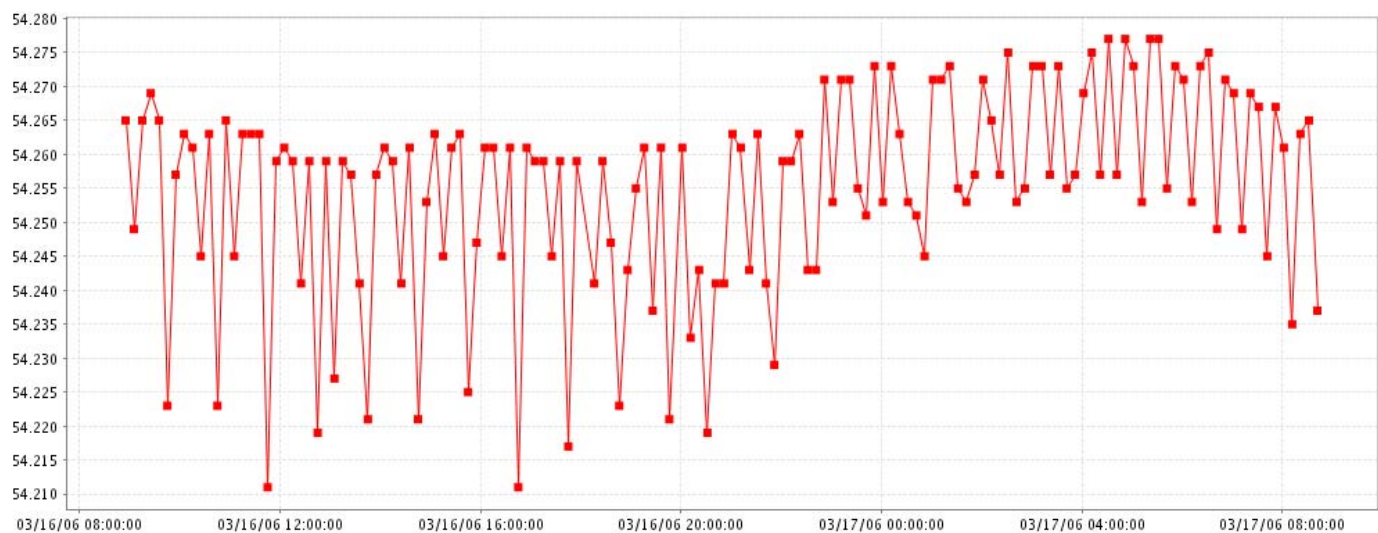
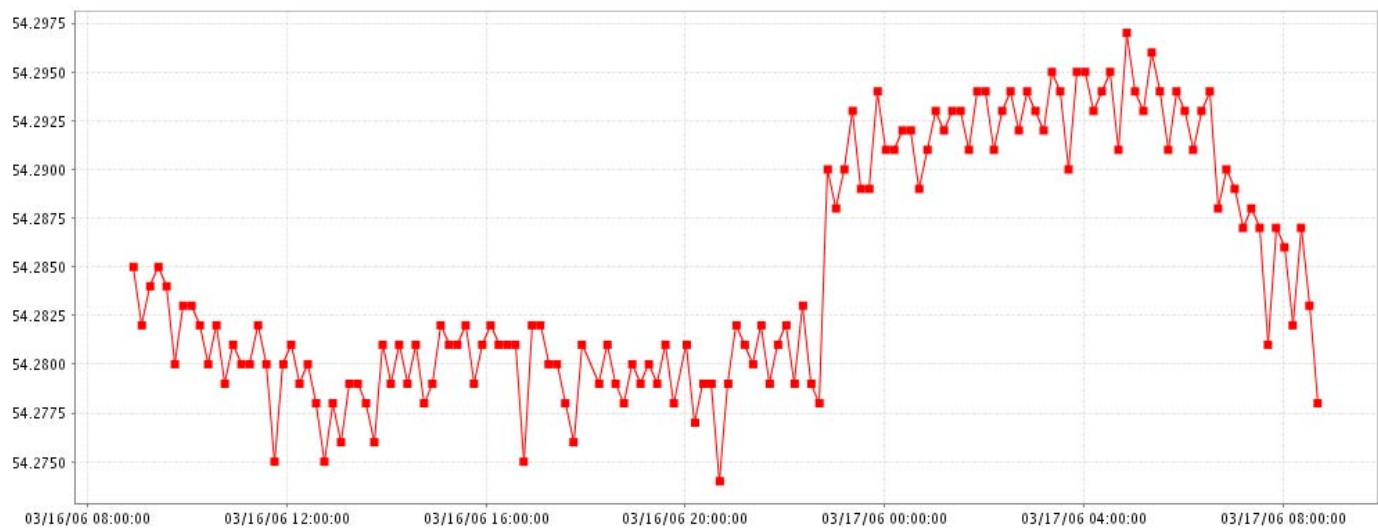


Chart was not created because line would be flat with value of 6.103E-4

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 22.0



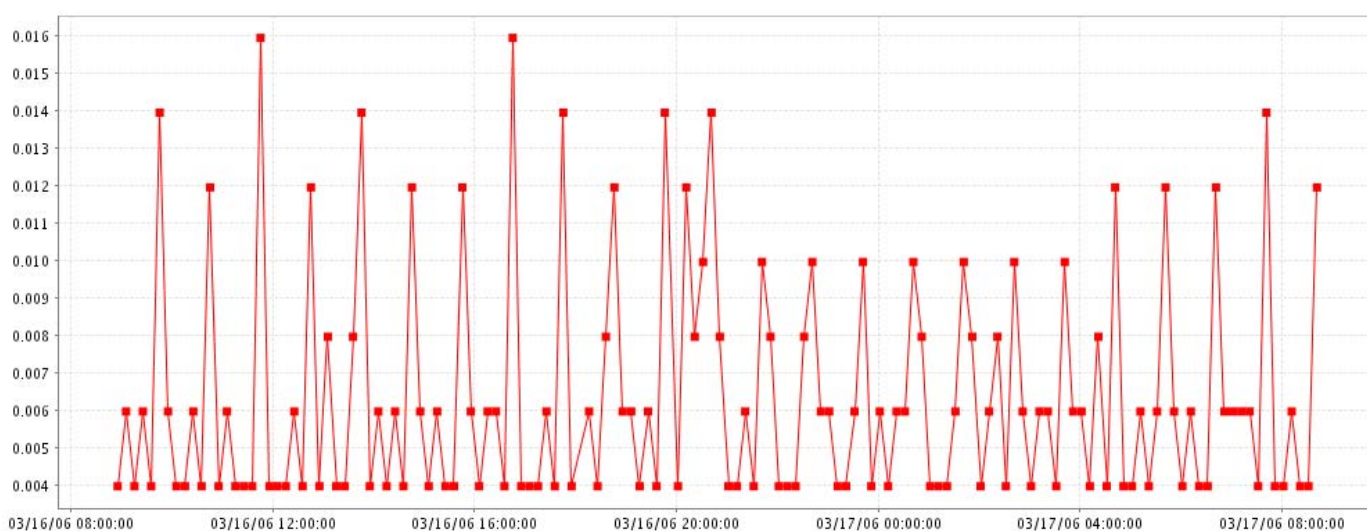
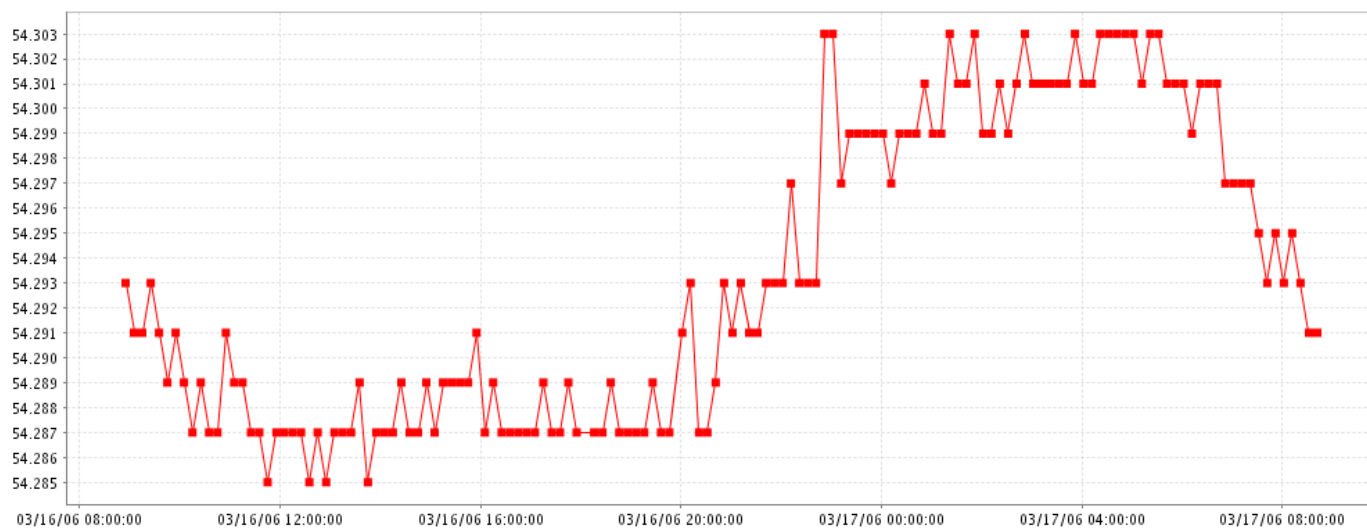


Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 23.0

Chart was not created because line would be flat with value of -273.0



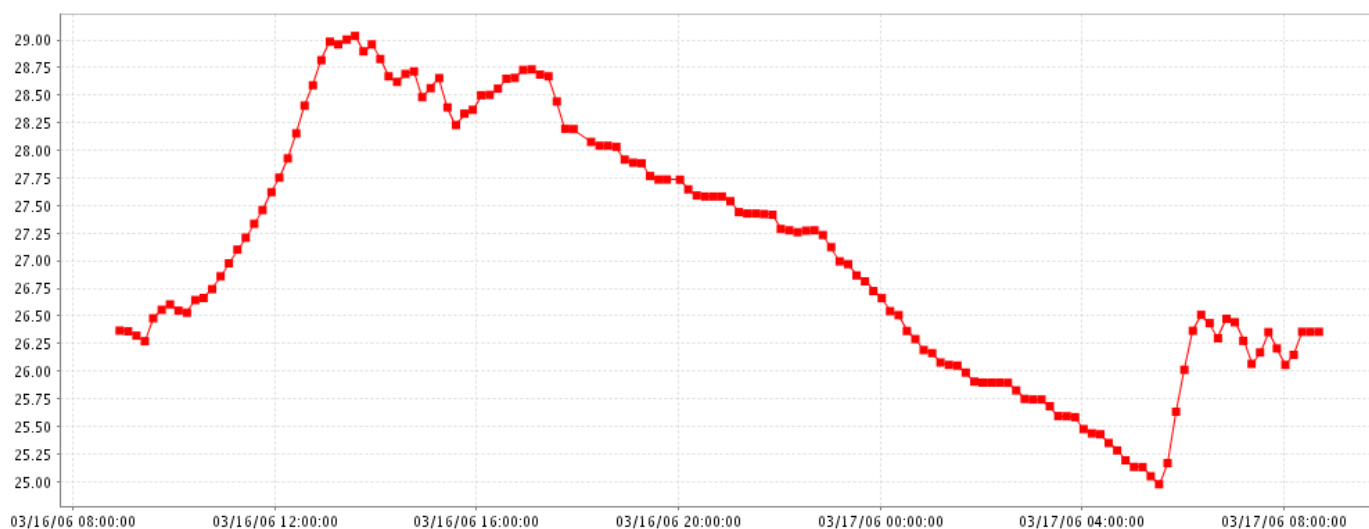
Chart was not created because line would be flat with value of -273.0

Chart was not created because line would be flat with value of -273.0

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 0.0

Chart was not created because line would be flat with value of 24.0



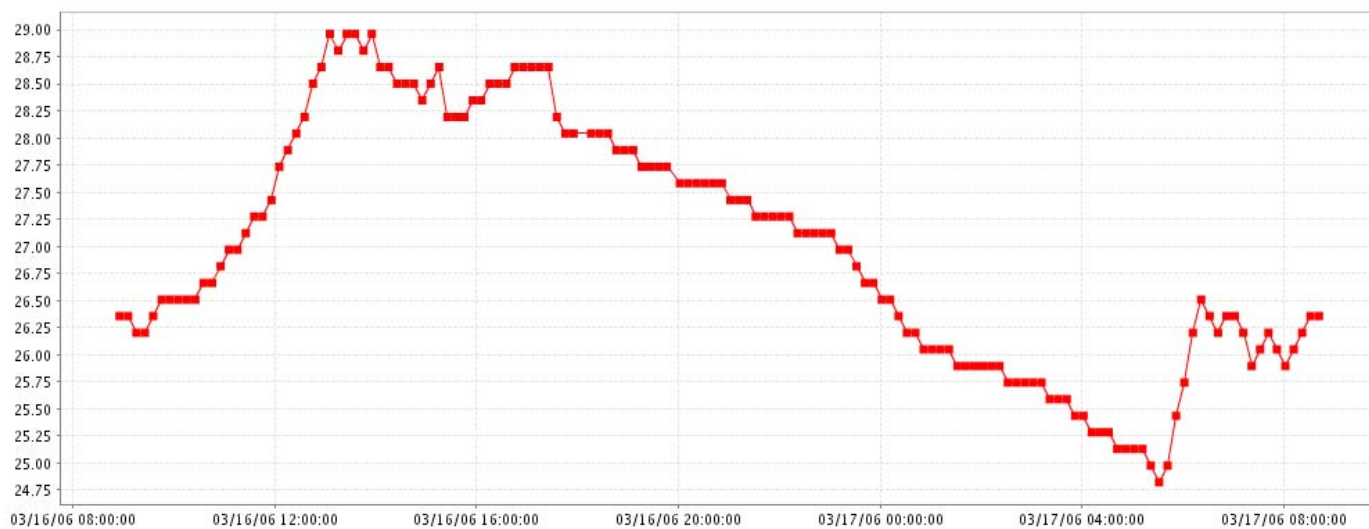


Chart was not created because line would be flat with value of 0.0

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

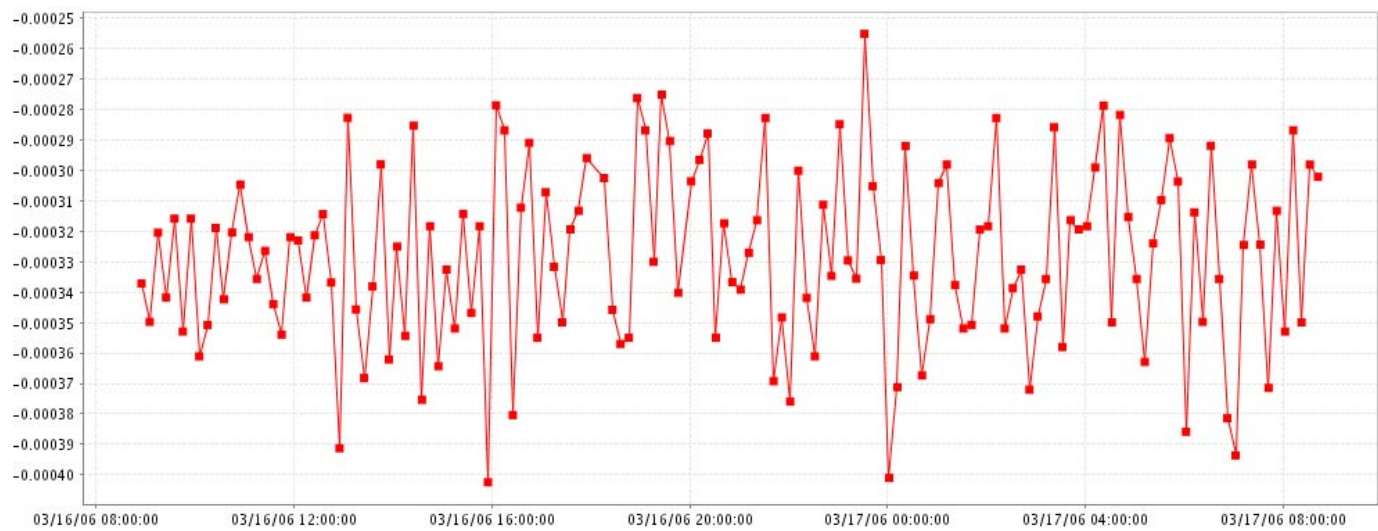
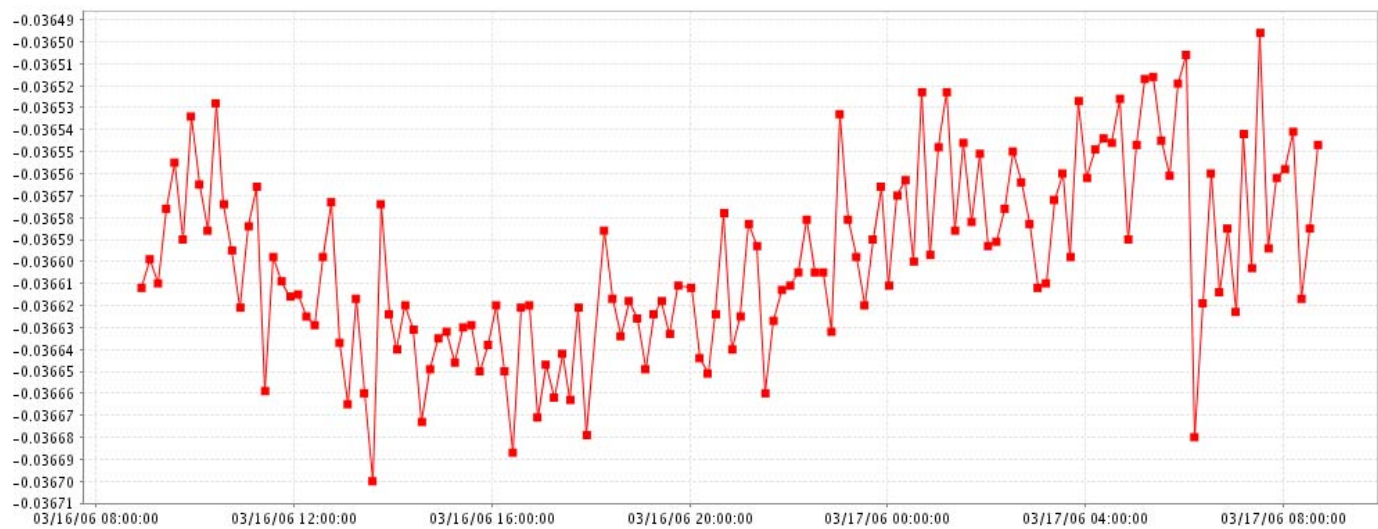




Chart was not created because line would be flat with value of $6.103\text{E-}4$

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 26.0



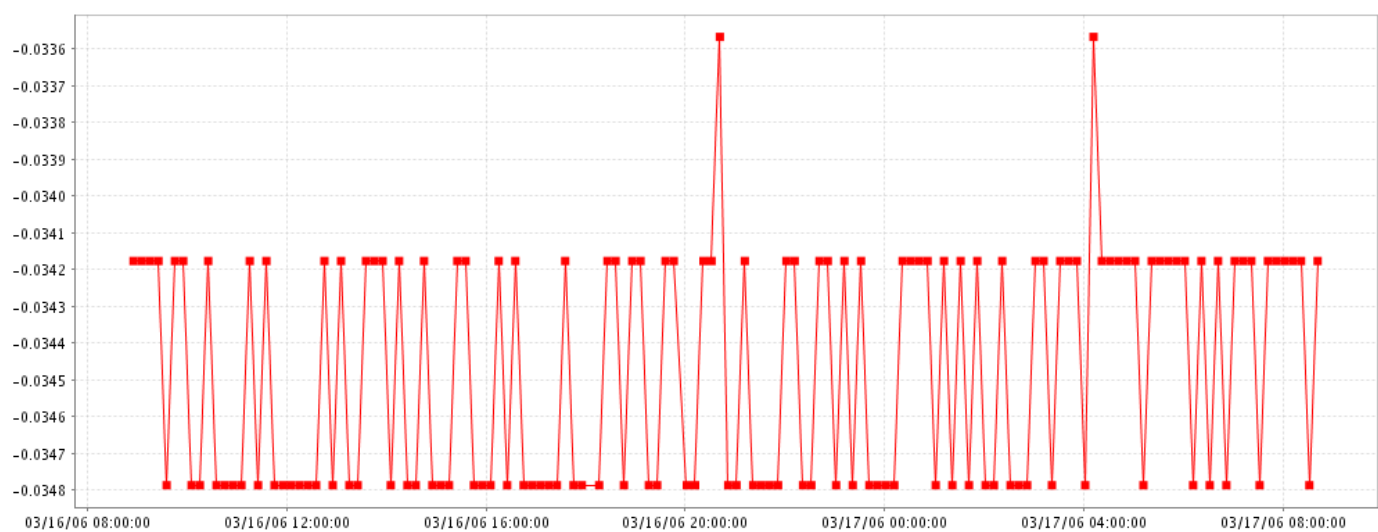
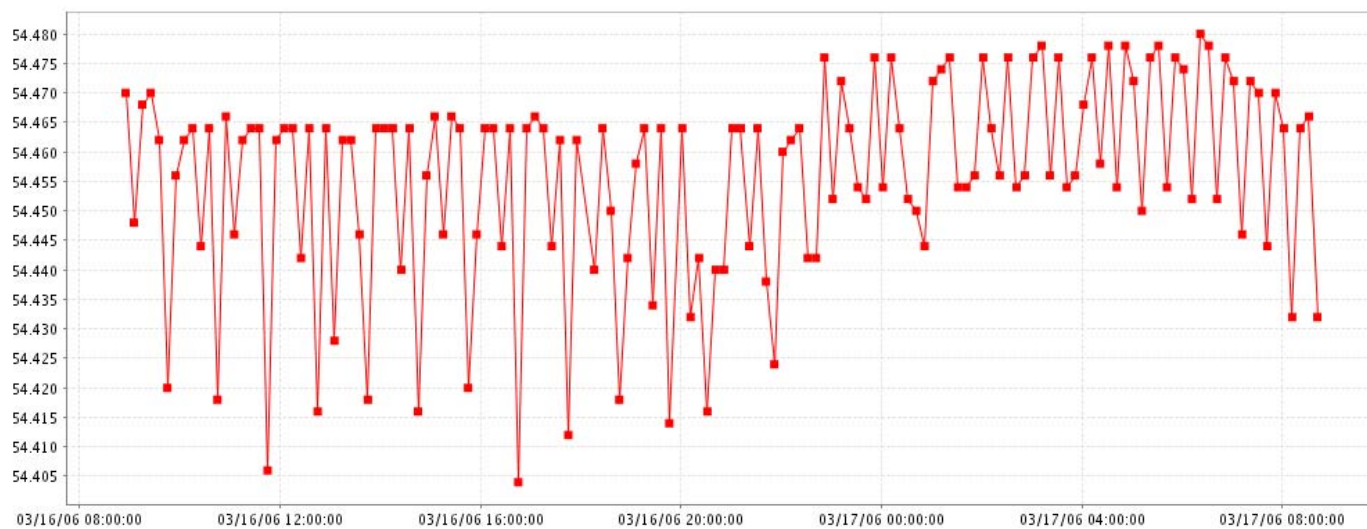
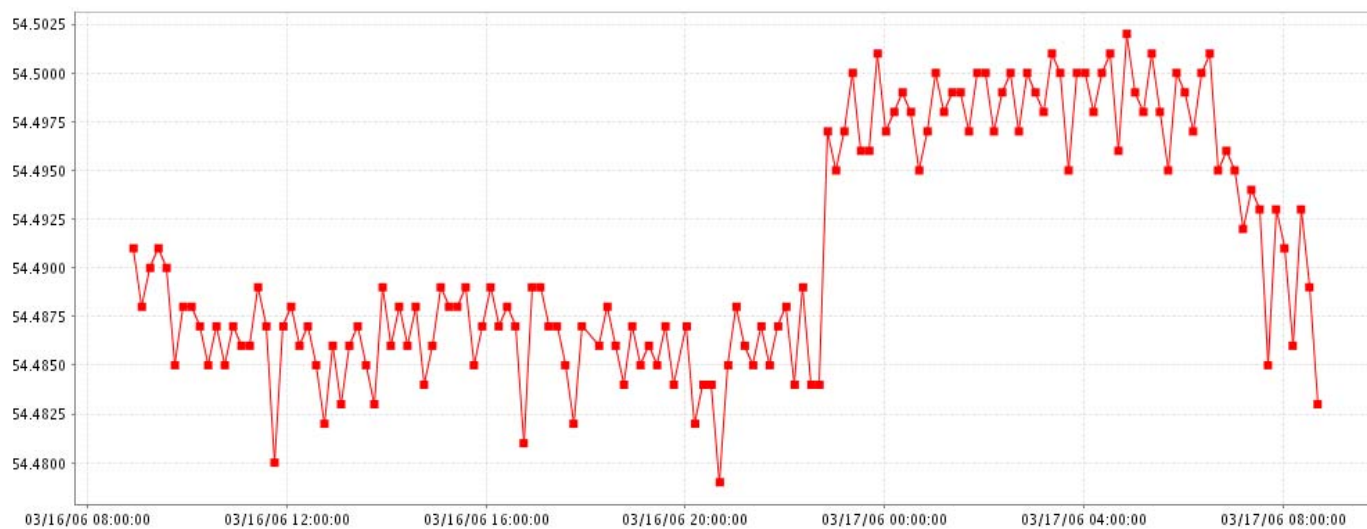


Chart was not created because line would be flat with value of 6.103E-4

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 27.0



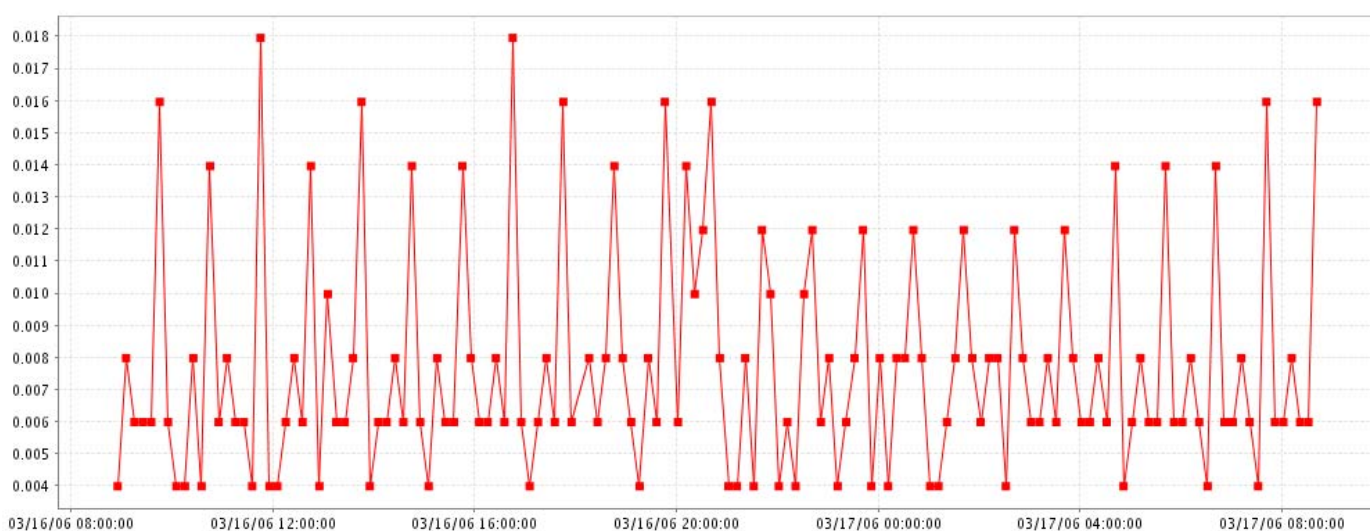
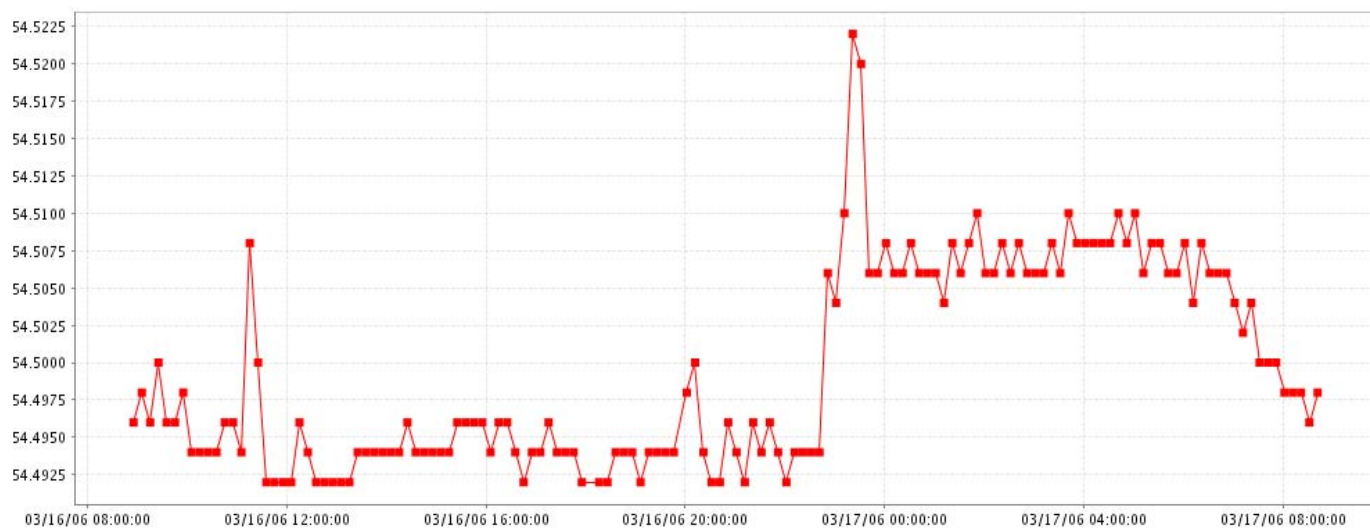


Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 28.0

Chart was not created because line would be flat with value of -273.0



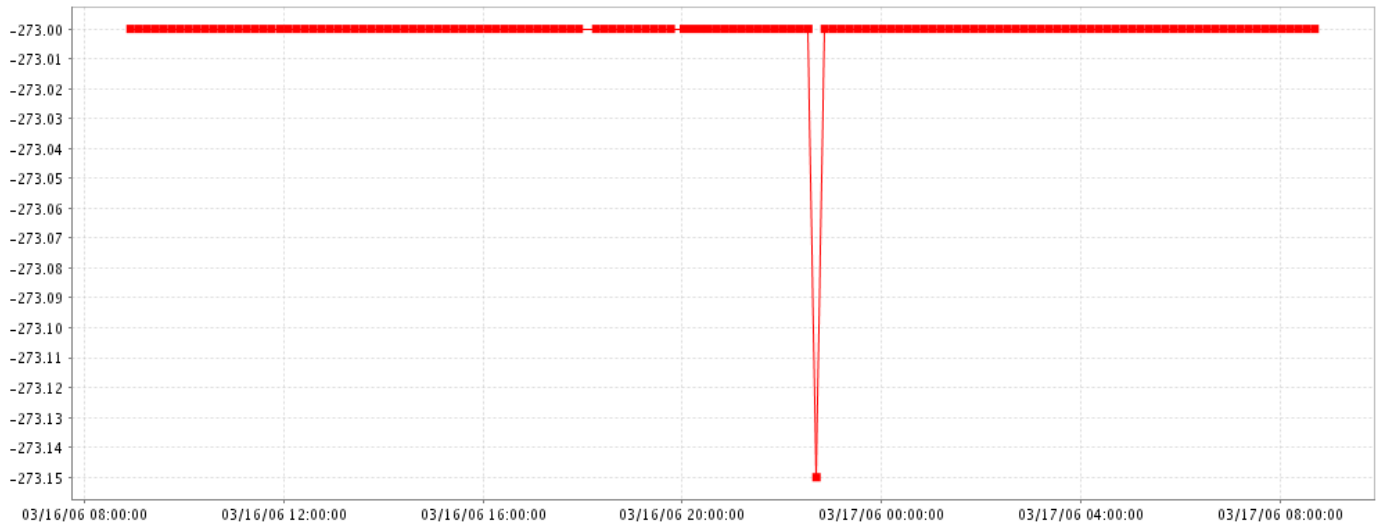


Chart was not created because line would be flat with value of -273.0

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 0.0

Chart was not created because line would be flat with value of 29.0



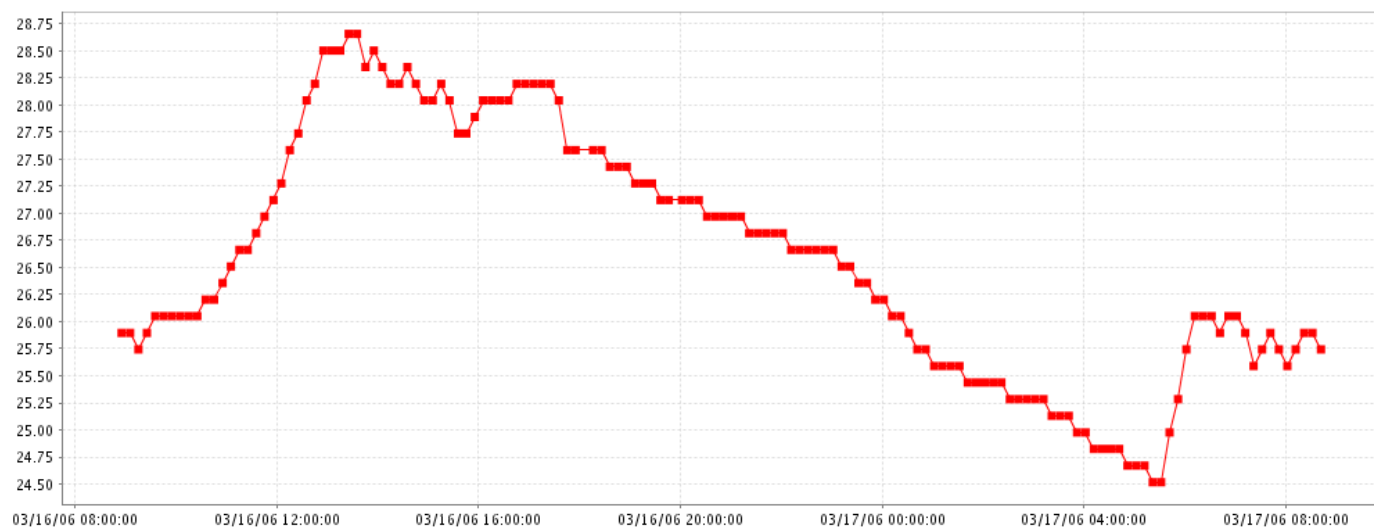
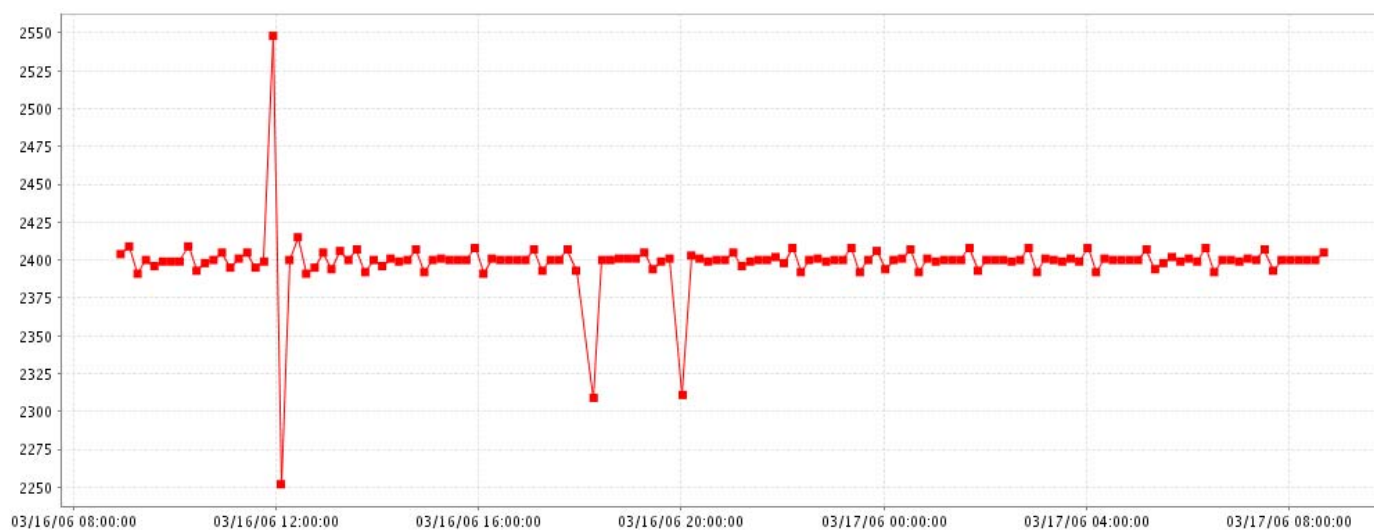
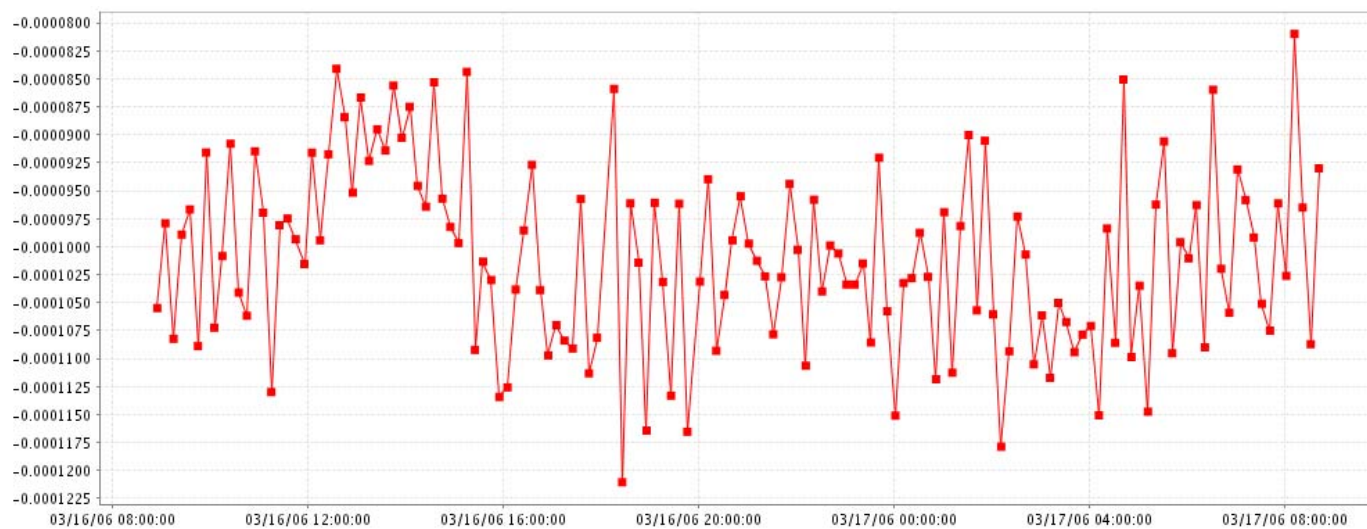




Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 30.0



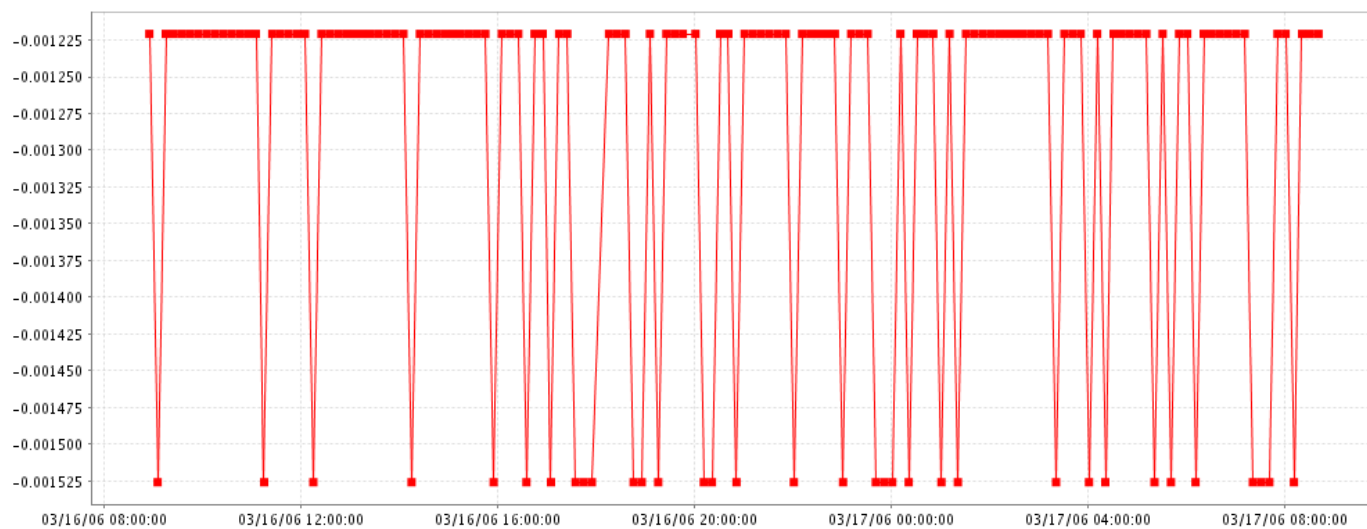
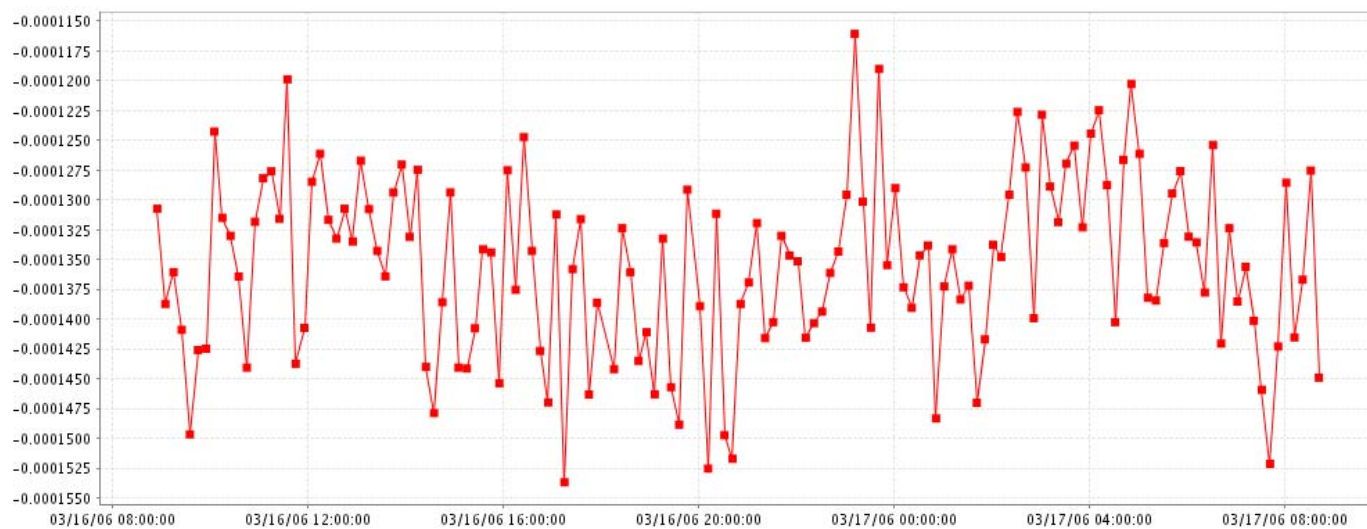


Chart was not created because line would be flat with value of 3.052000000000005E-4

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 31.0



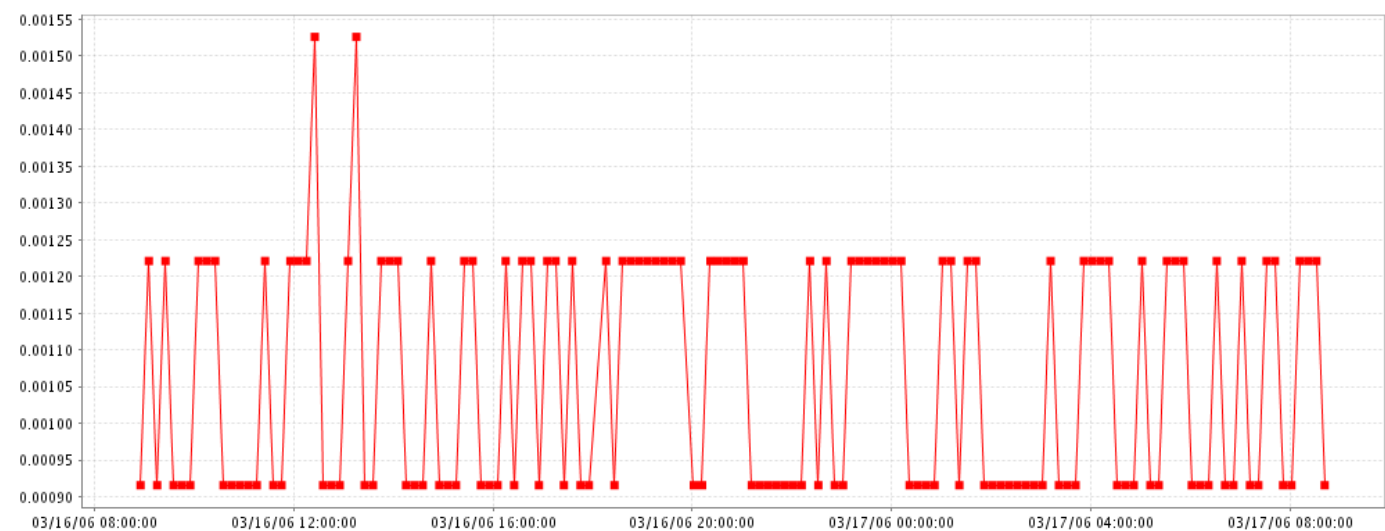


Chart was not created because line would be flat with value of 3.0520000000000005E-4

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 32.0

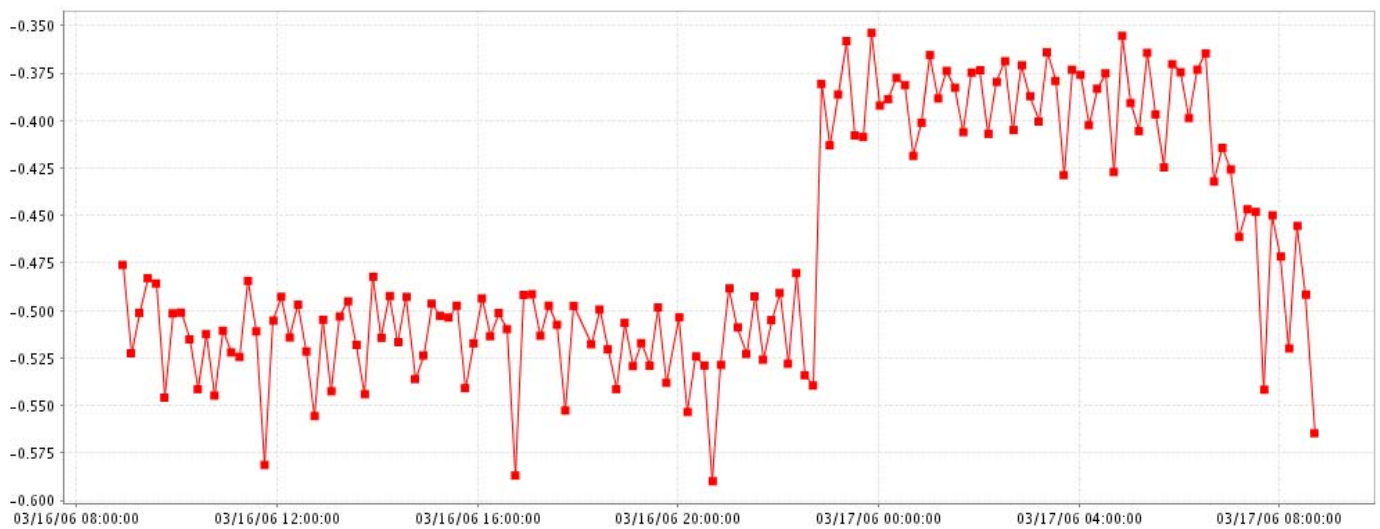




Chart was not created because line would be flat with value of 0.0

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

Chart was not created because line would be flat with value of 35.0



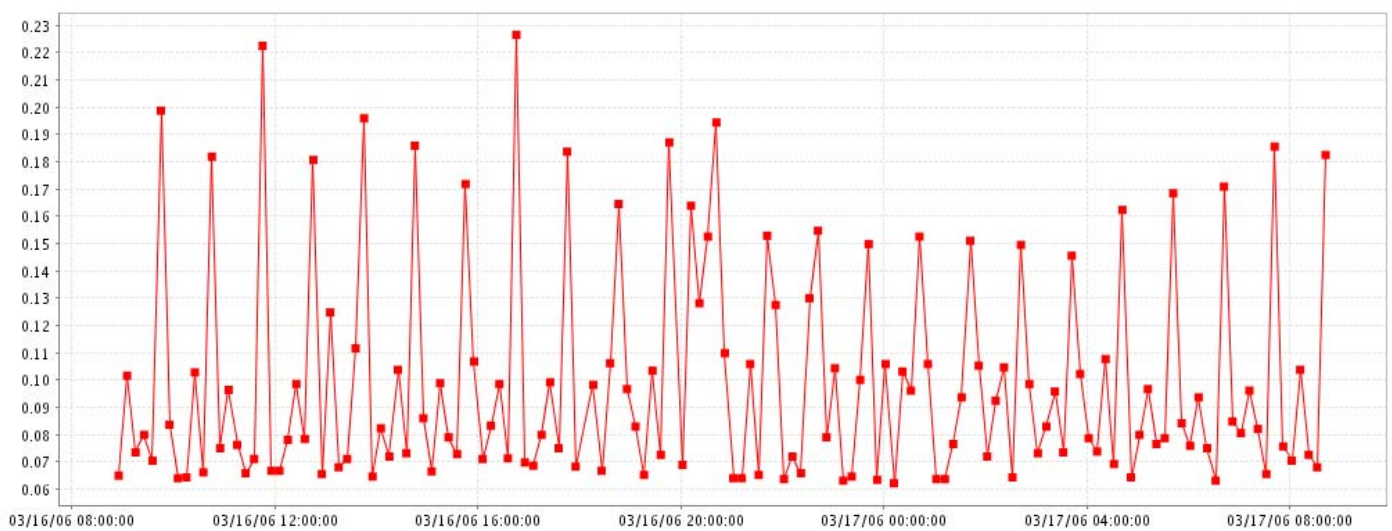
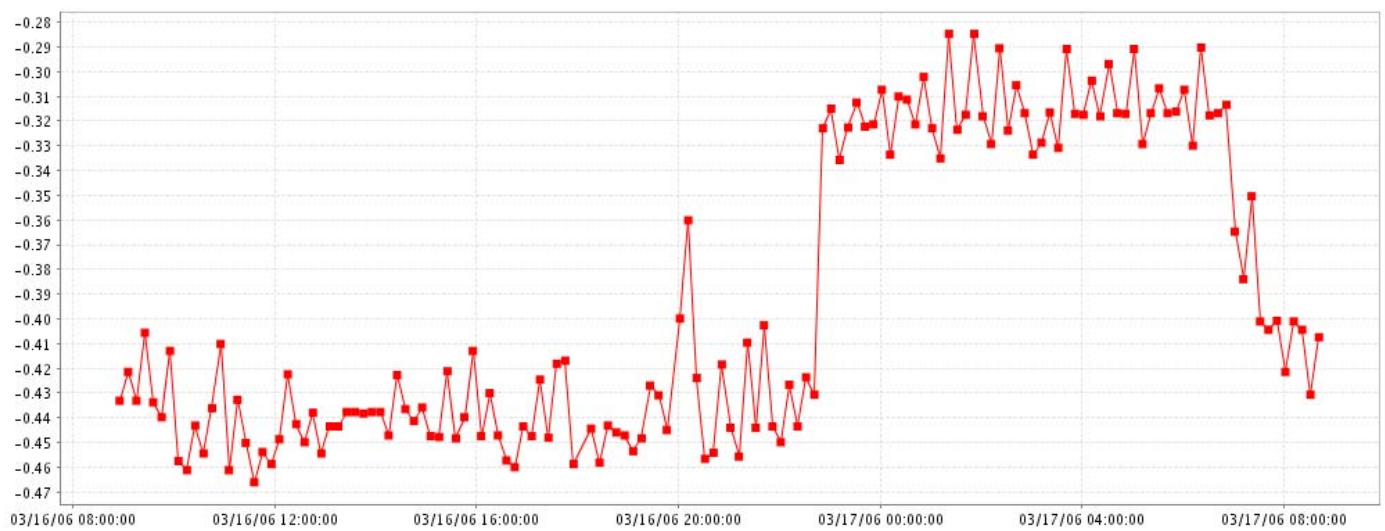
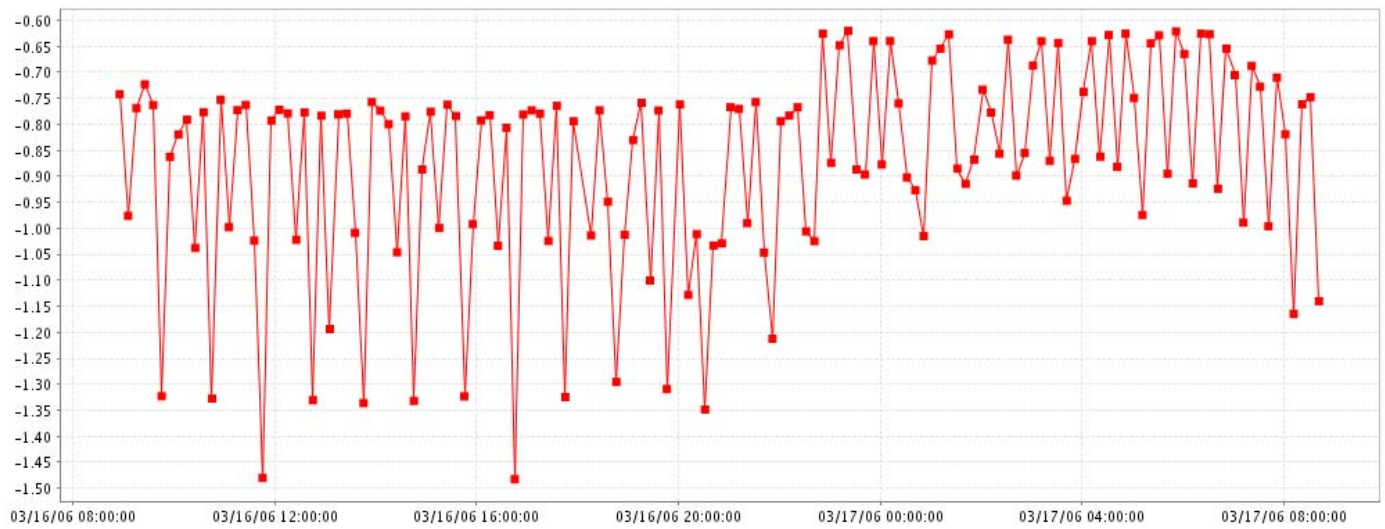


Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 36.0

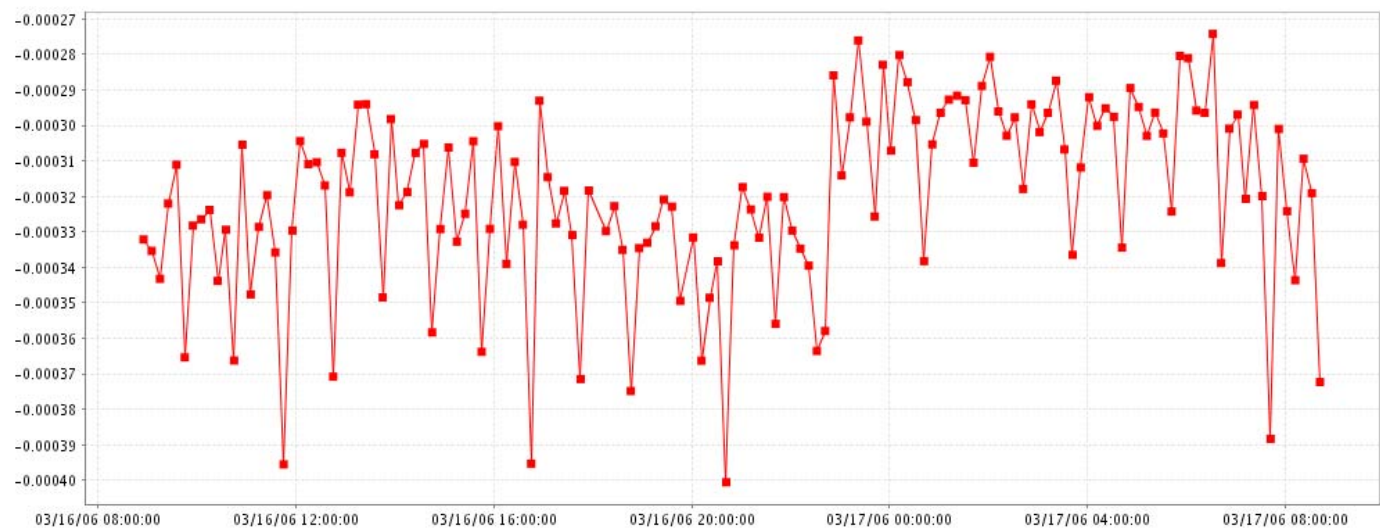
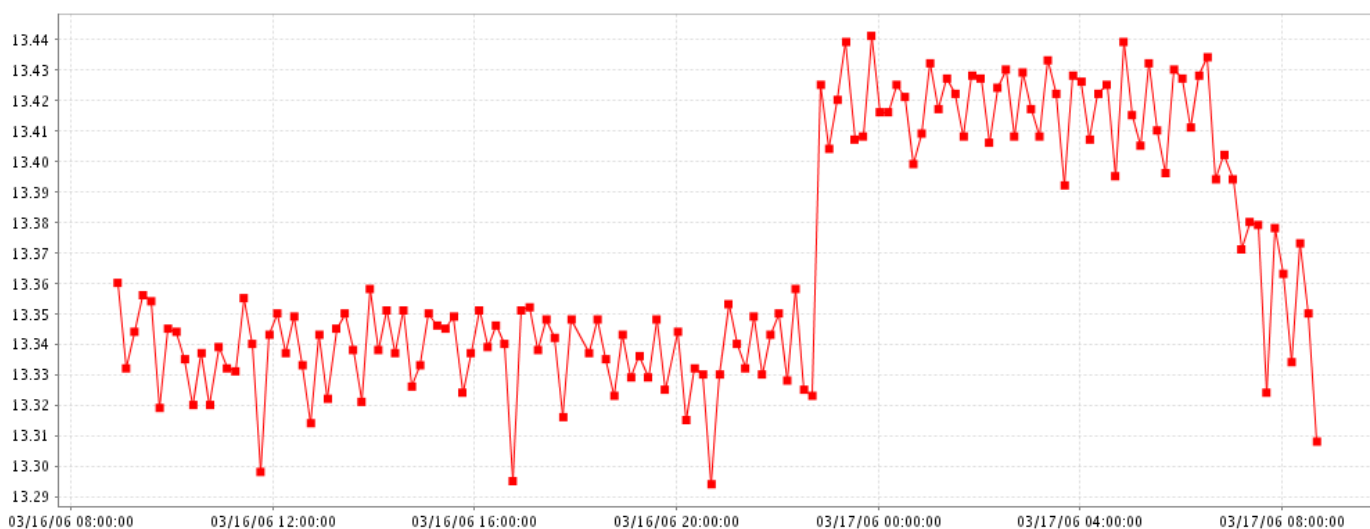




Chart was not created because line would be flat with value of $3.0520000000000005E-4$

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 37.0



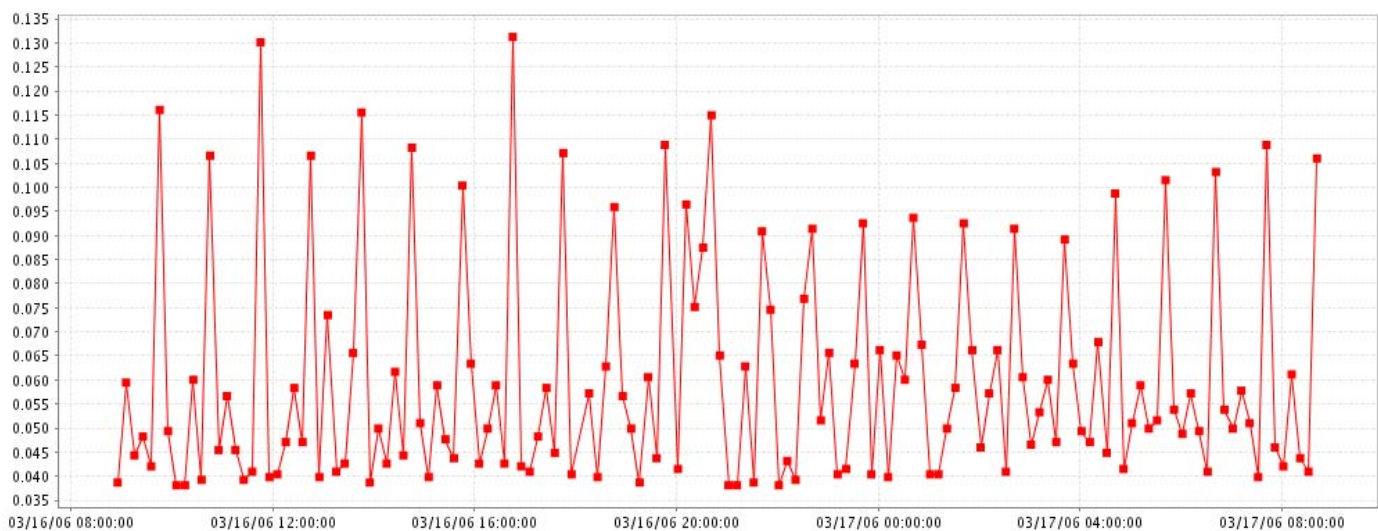
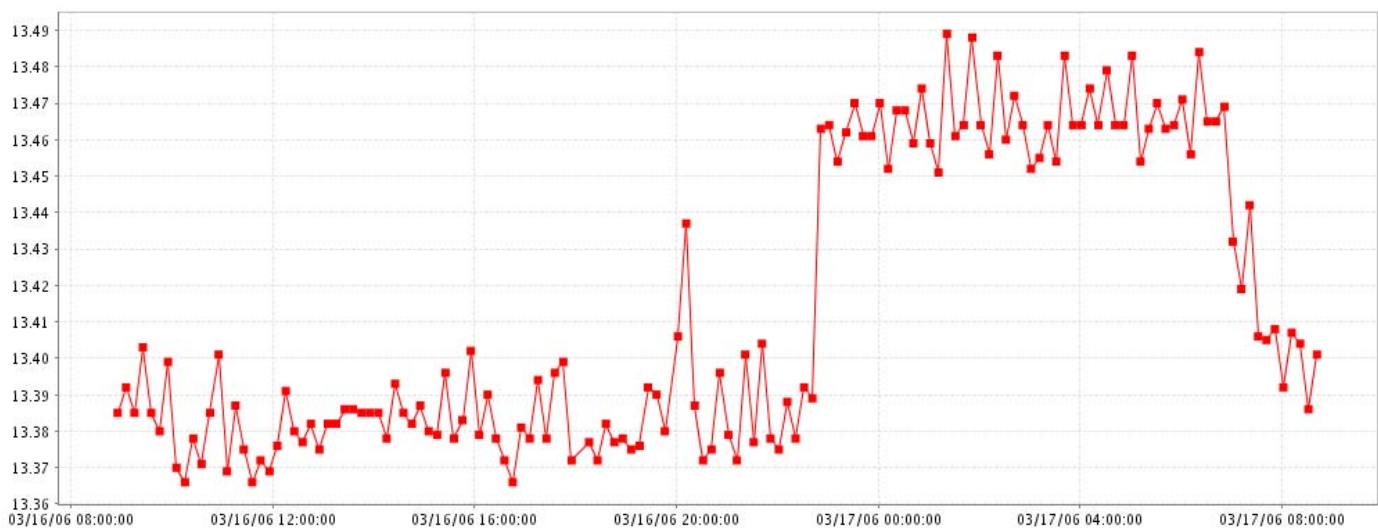
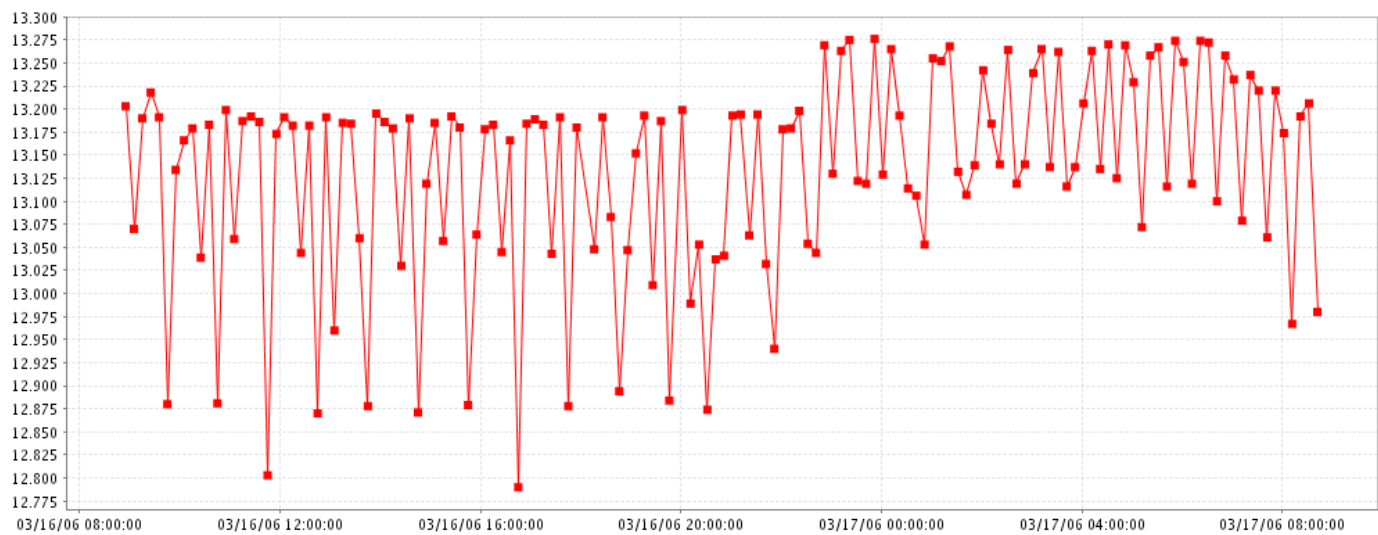


Chart was not created because line would be flat with value of 0.0

Chart was not created because line would be flat with value of 42.0

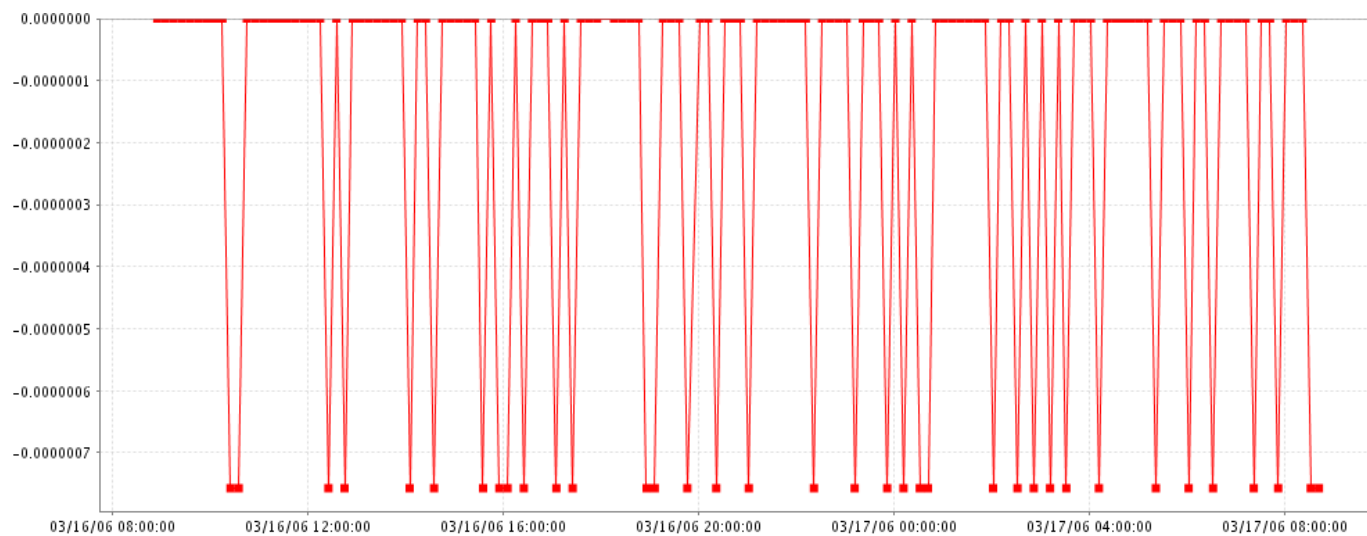
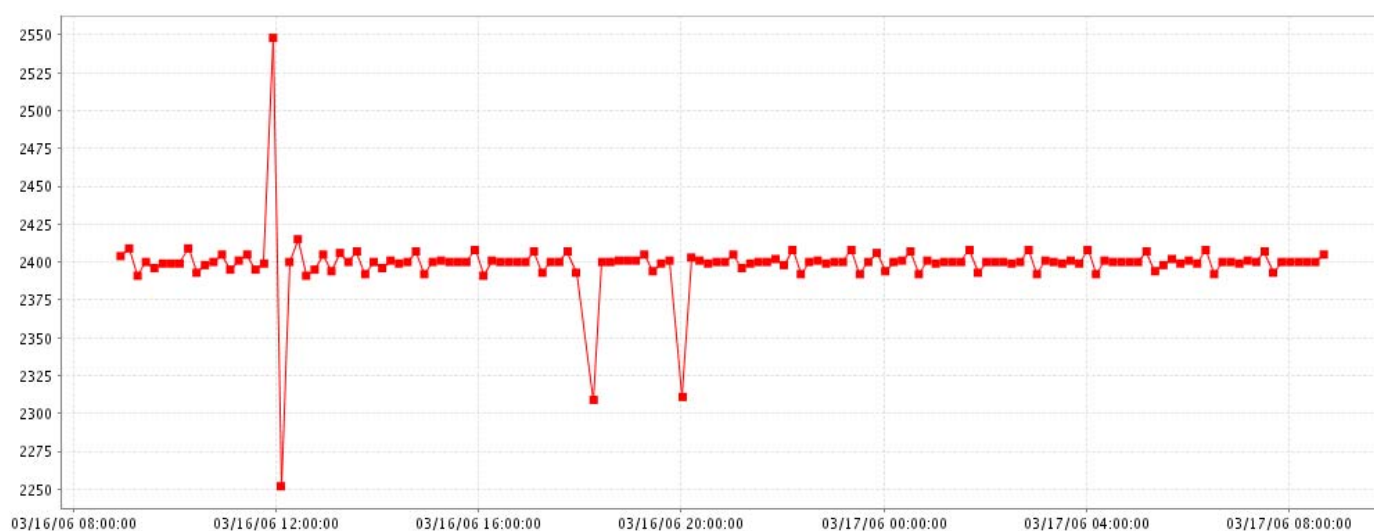
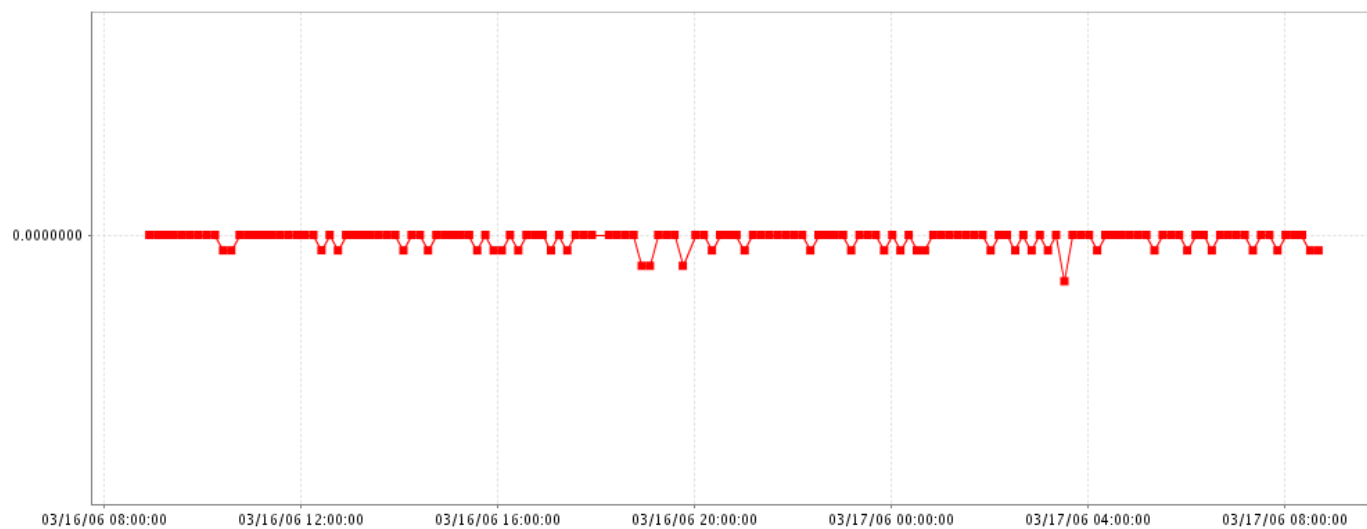


Chart was not created because line would be flat with value of 0.0

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

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 43.0

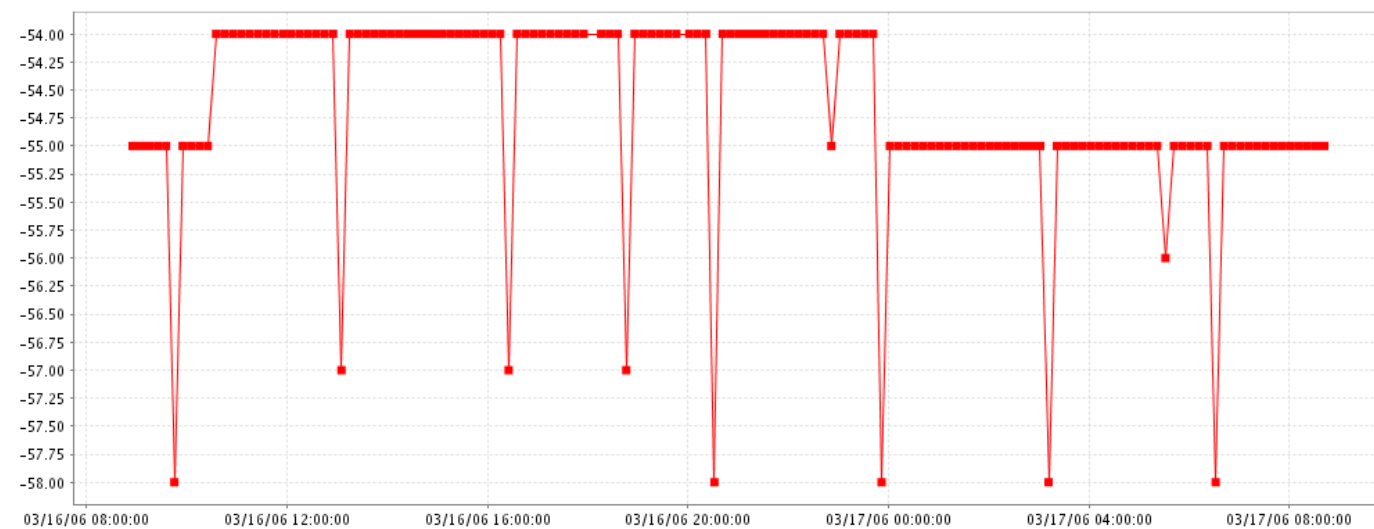
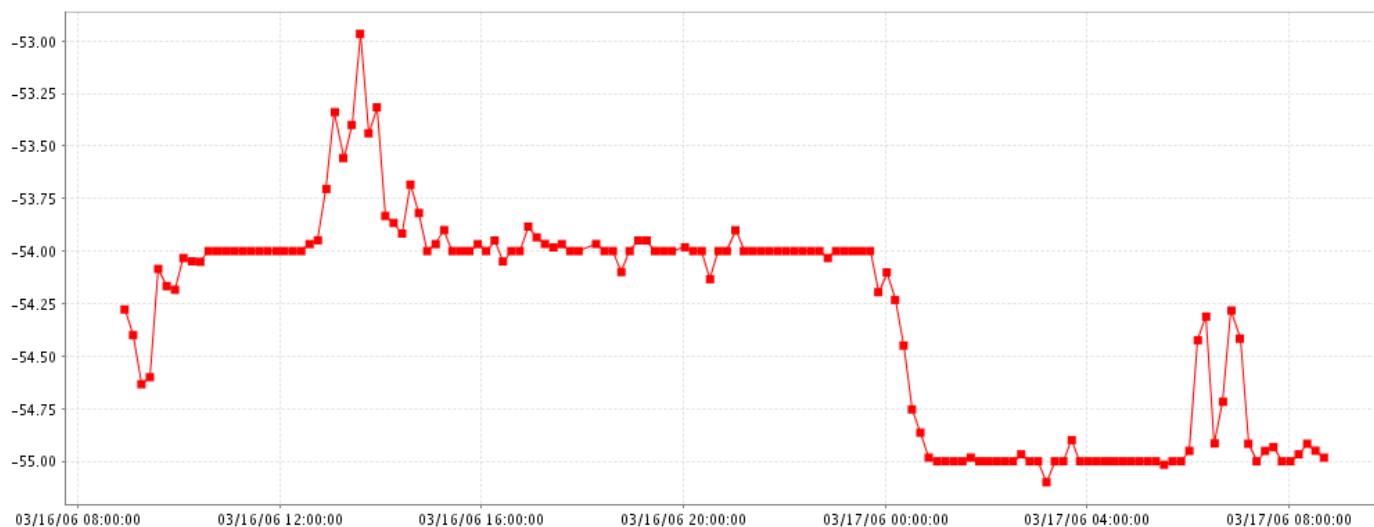
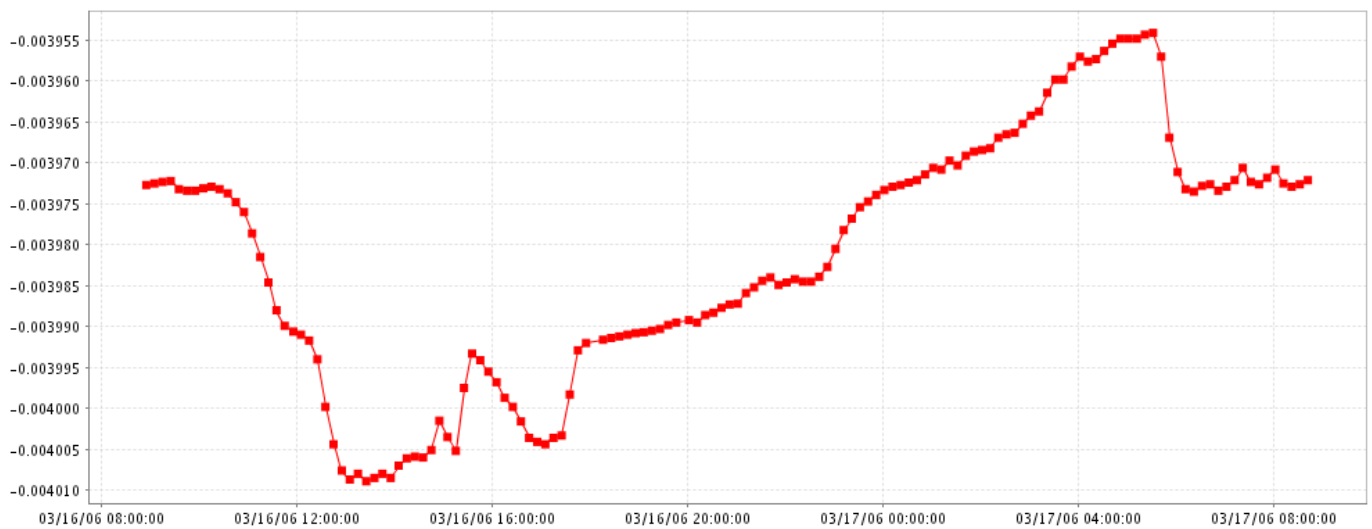




Chart was not created because line would be flat with value of 0.0

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

Chart was not created because line would be flat with value of 48.0



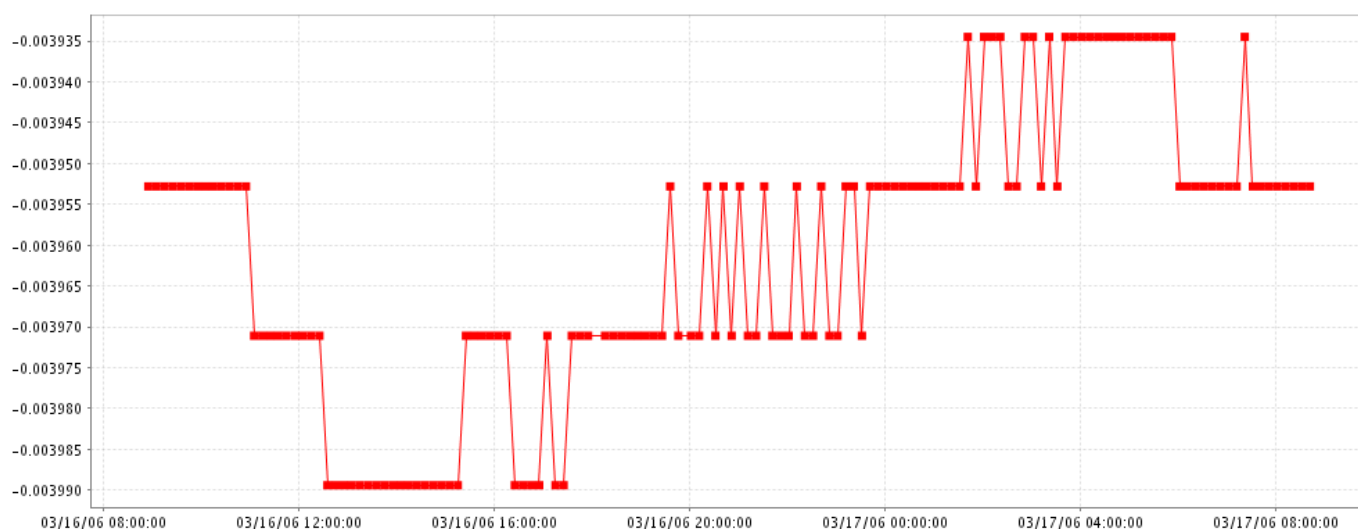
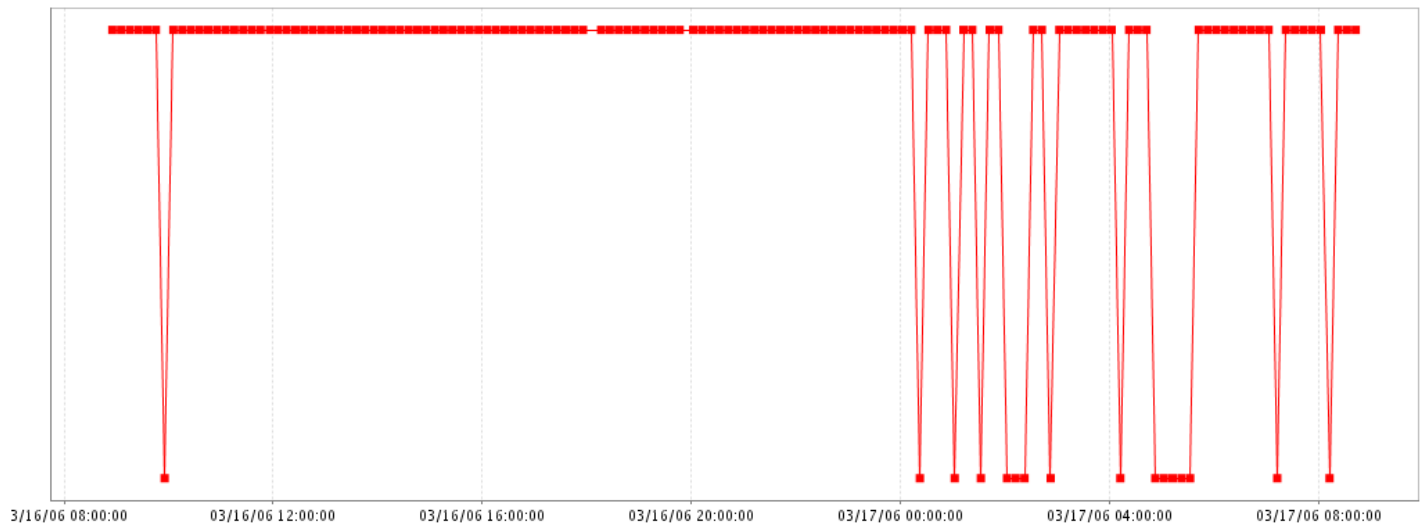
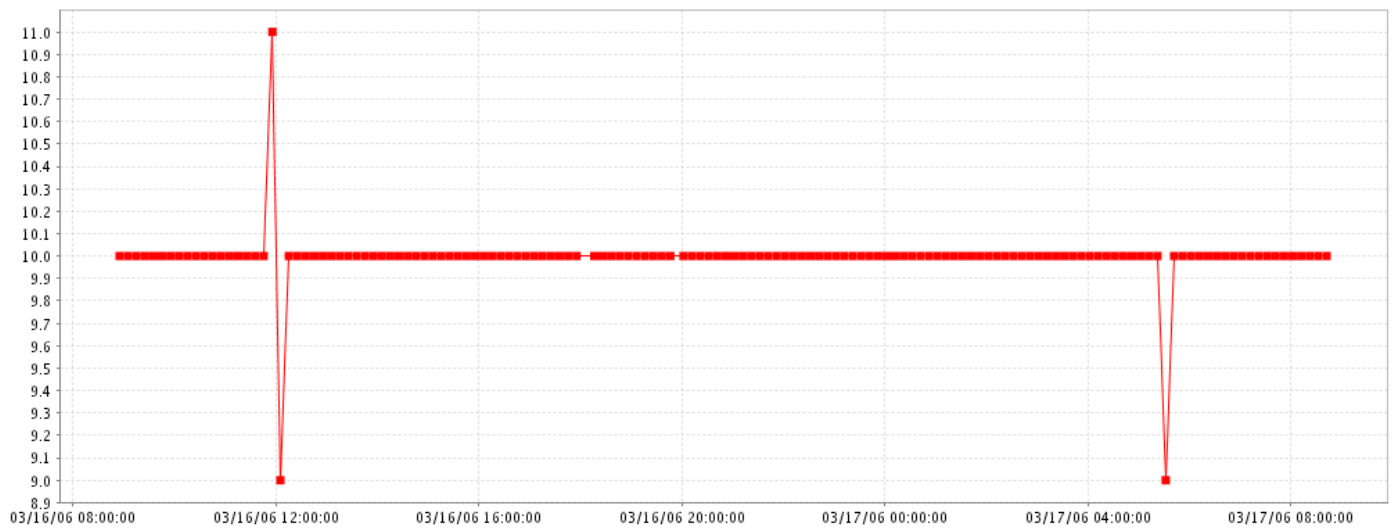
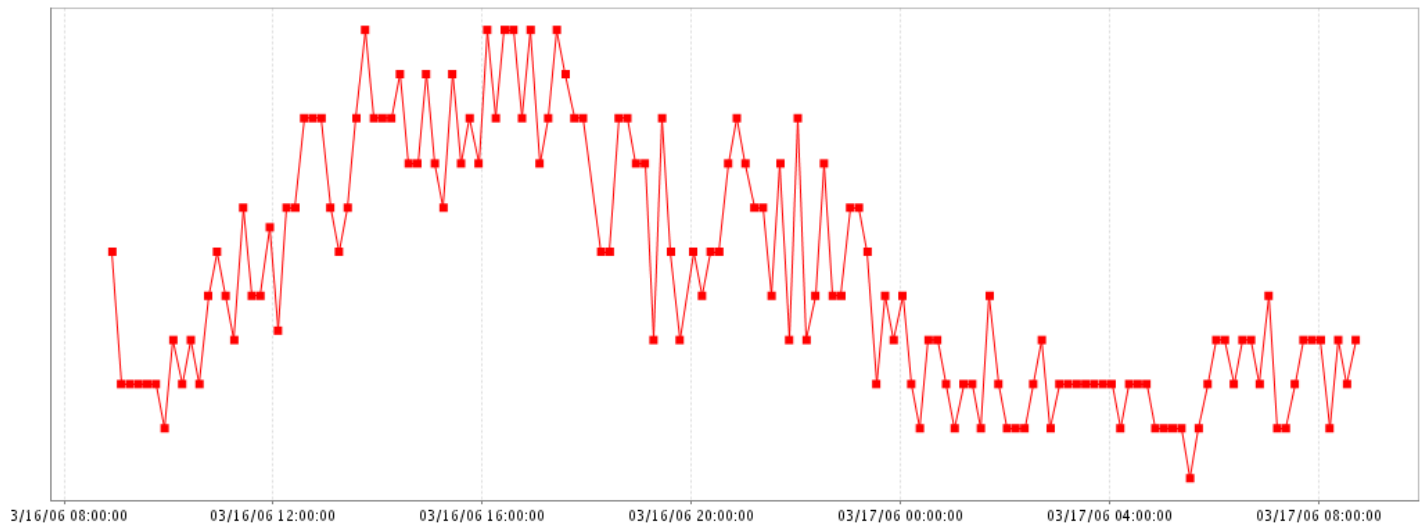


Chart was not created because line would be flat with value of 0.0

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

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



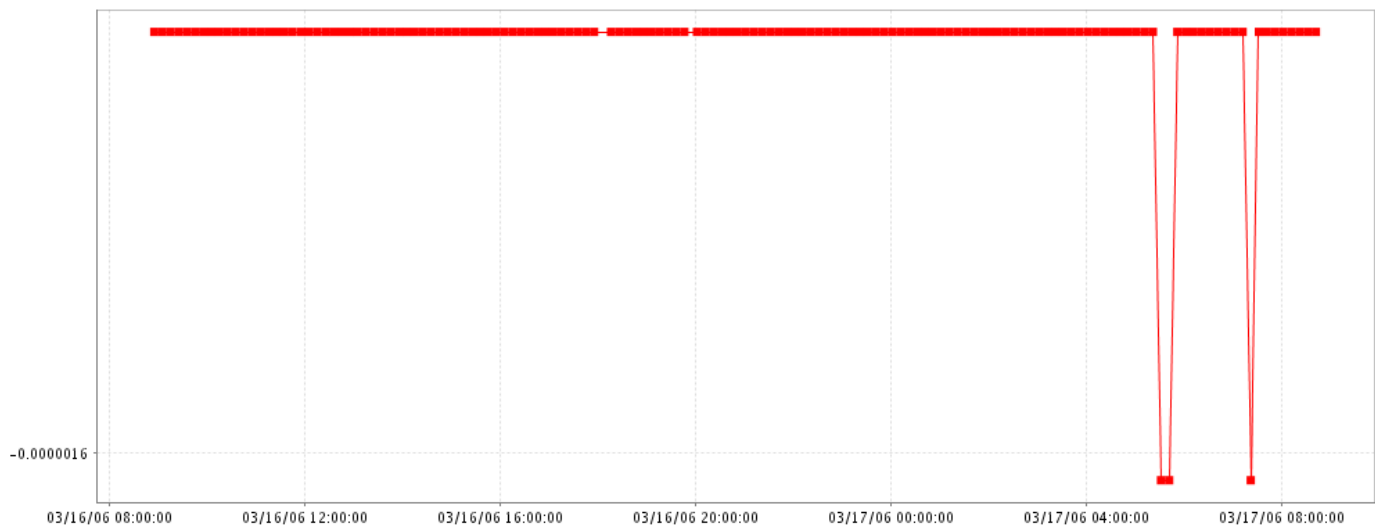
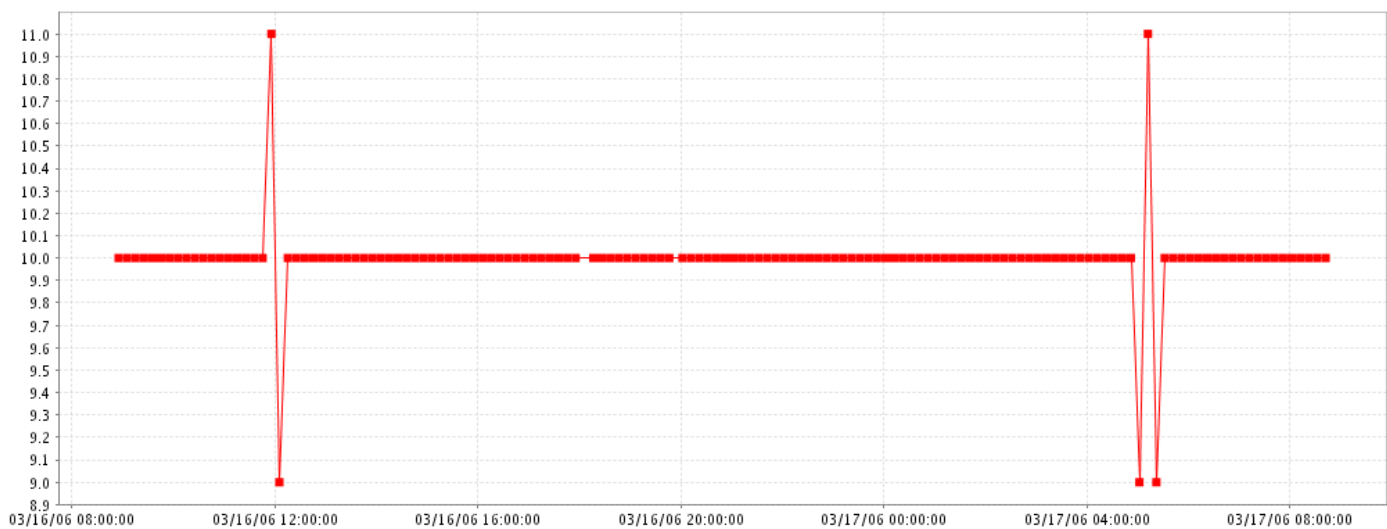
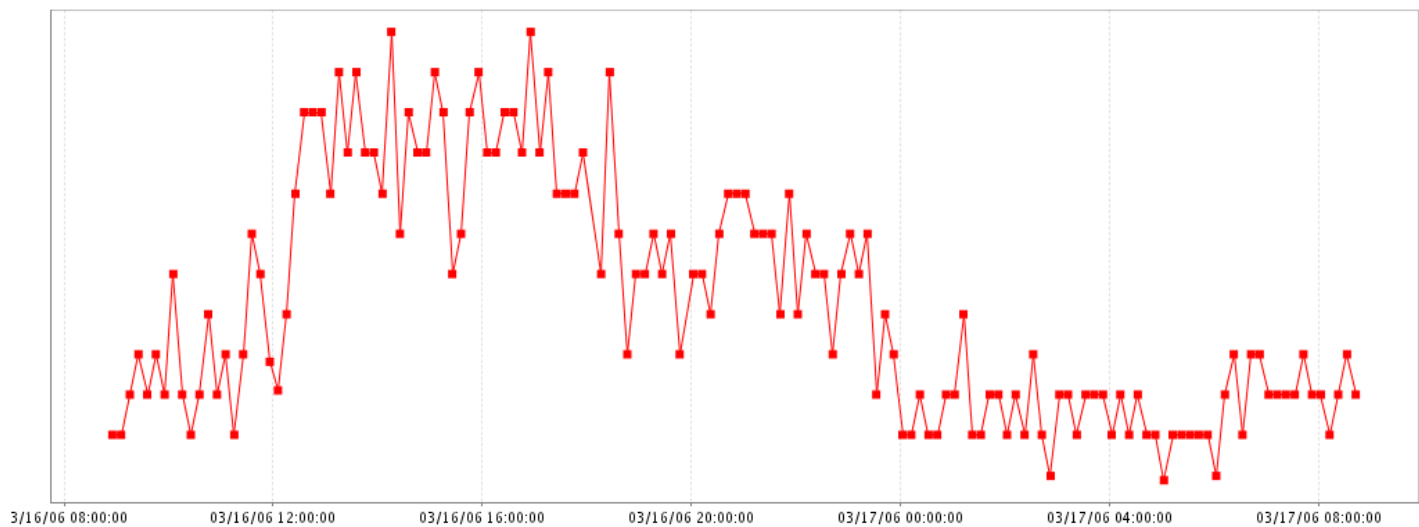


Chart was not created because line would be flat with value of 0.0

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



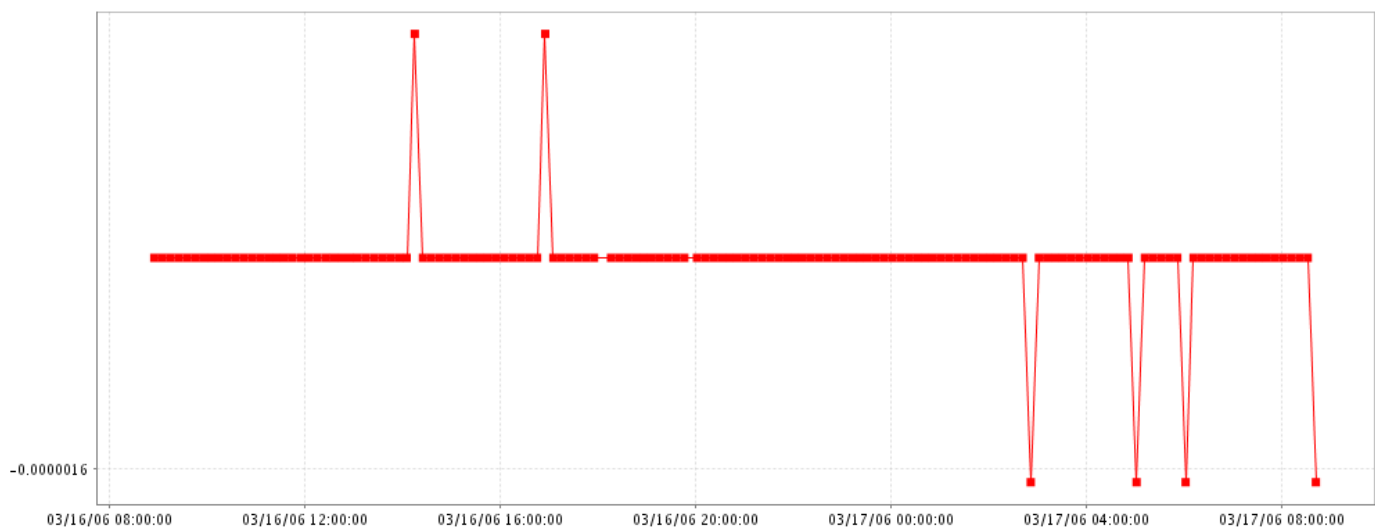
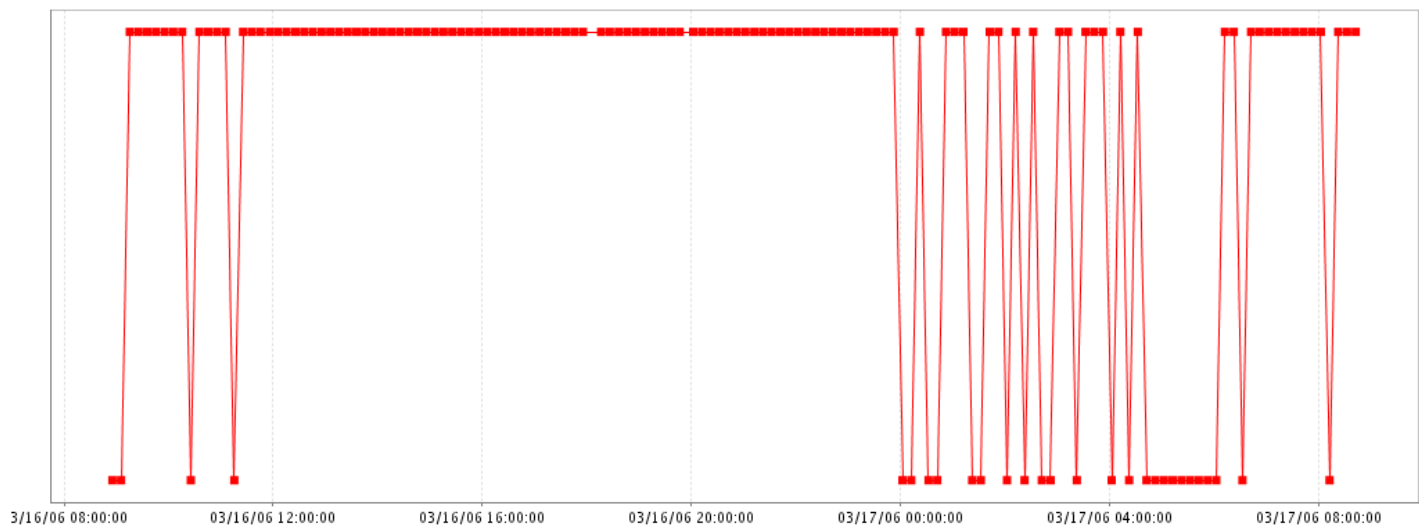


Chart was not created because line would be flat with value of 0.0

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

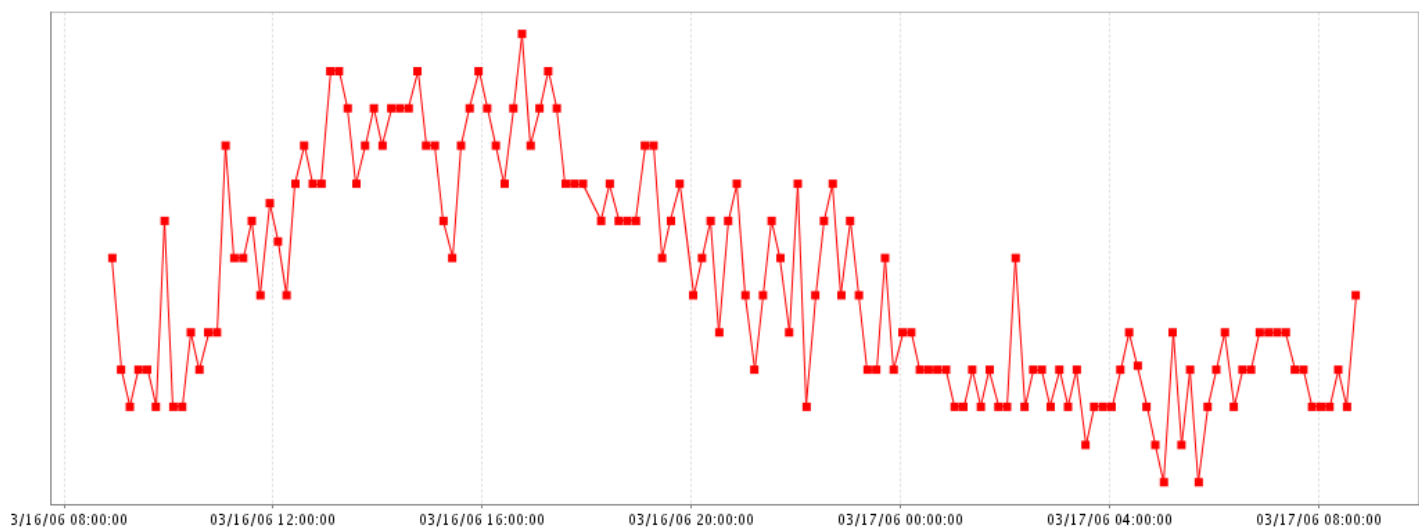
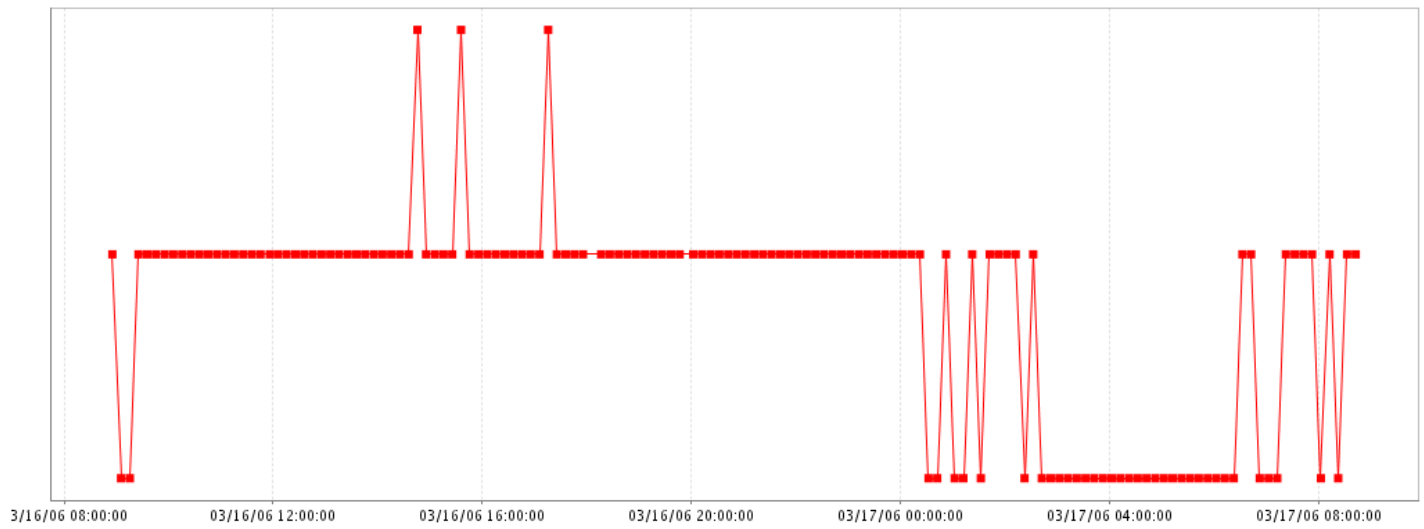
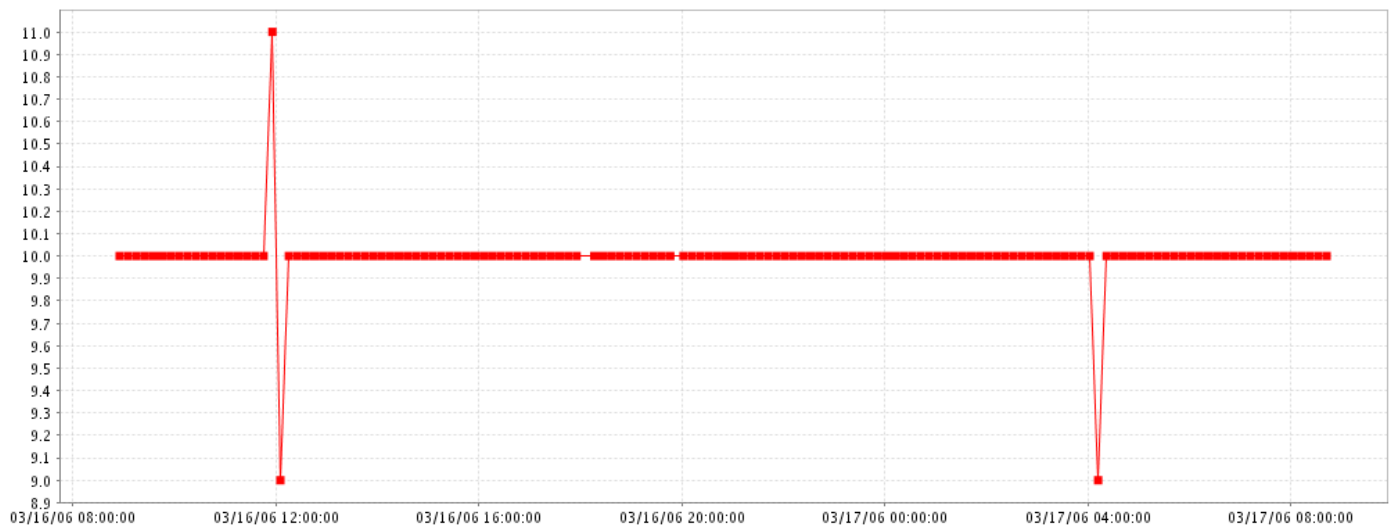
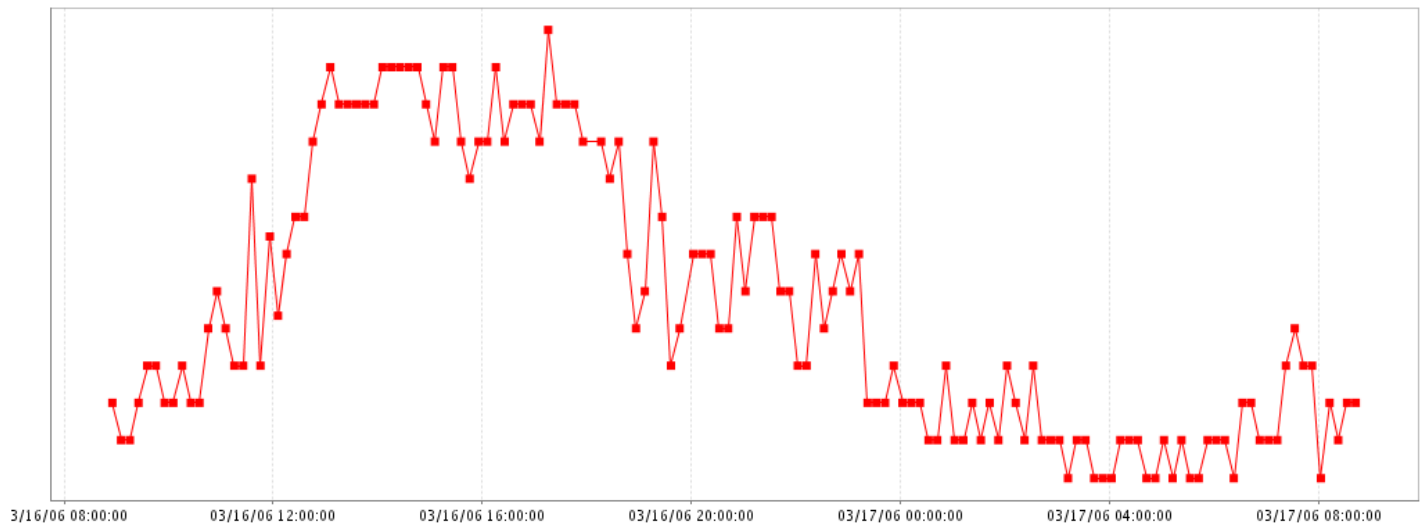




Chart was not created because line would be flat with value of 0.0

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



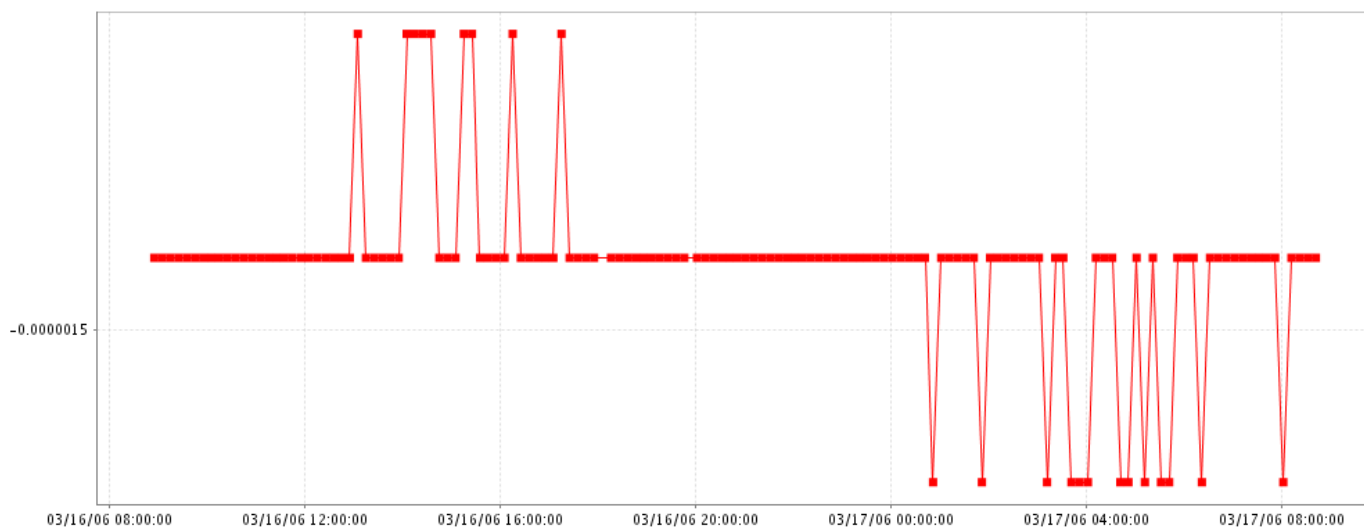
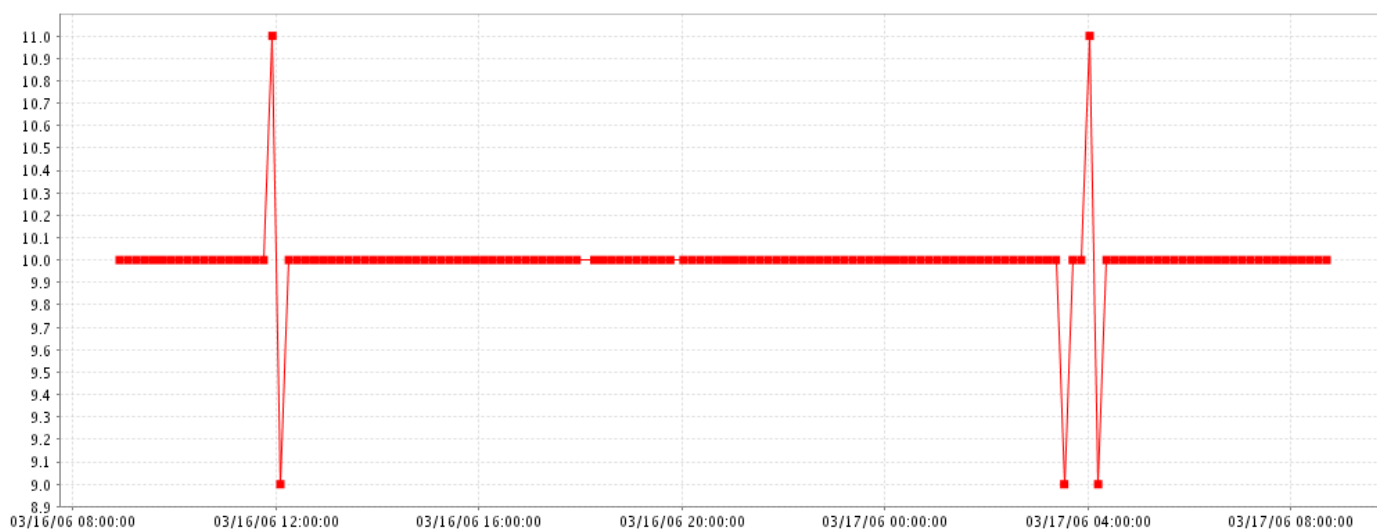
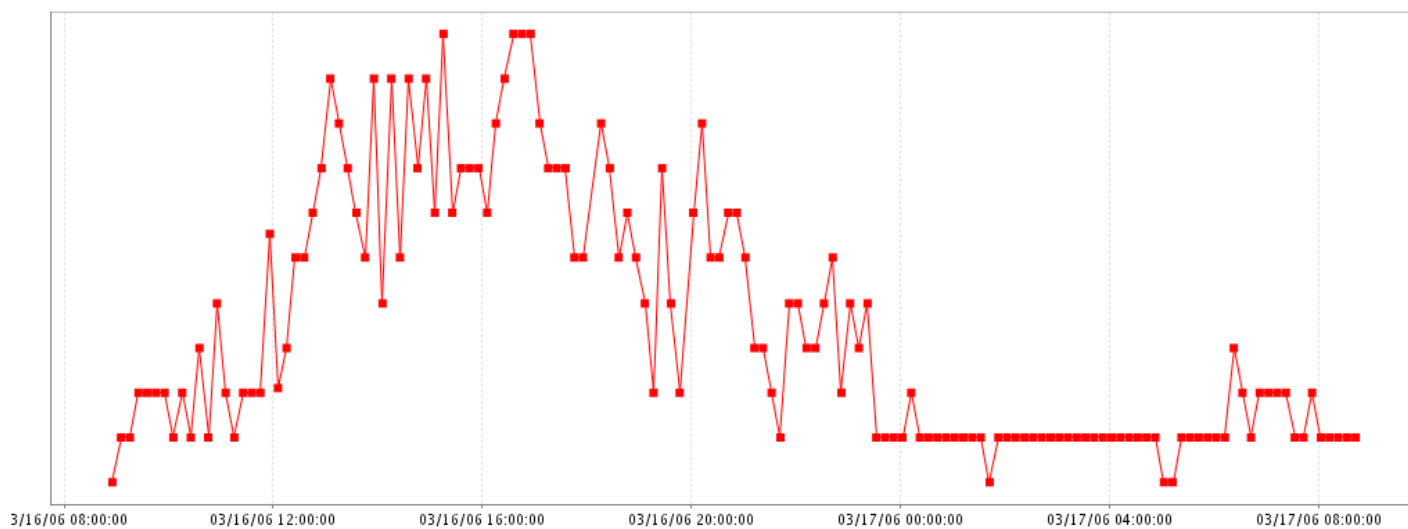


Chart was not created because line would be flat with value of 0.0

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



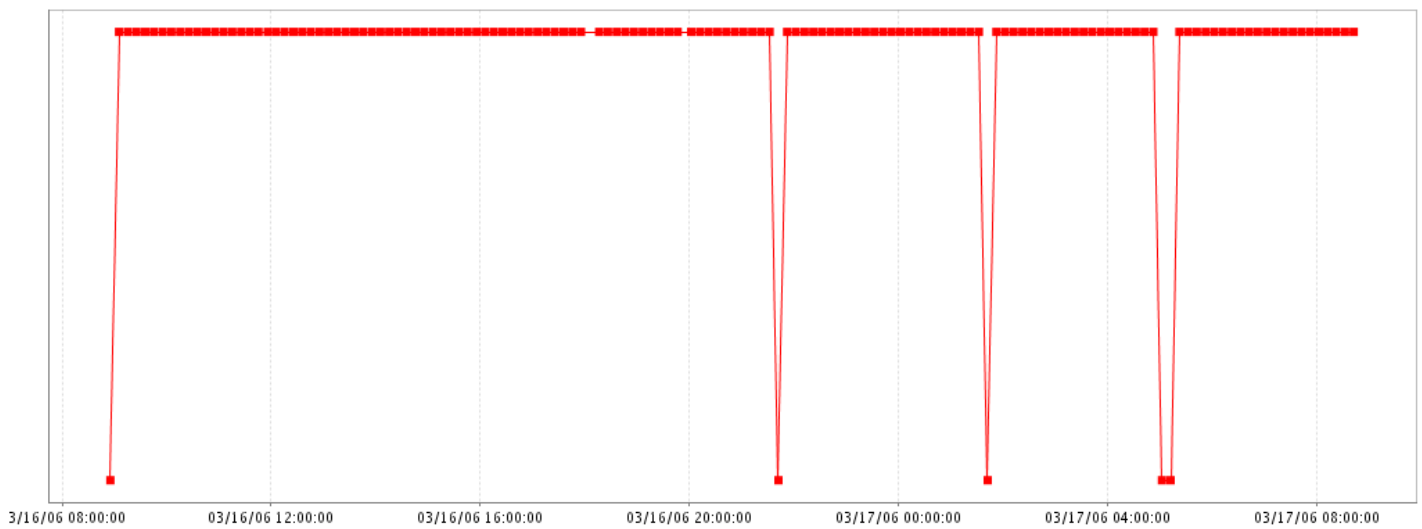
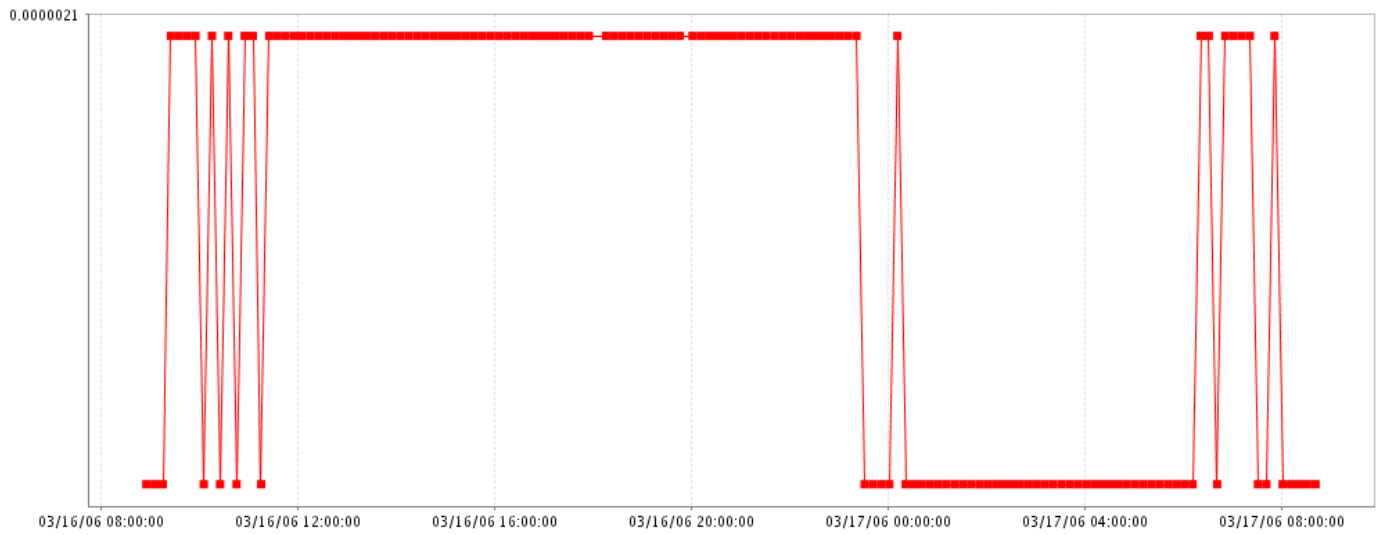
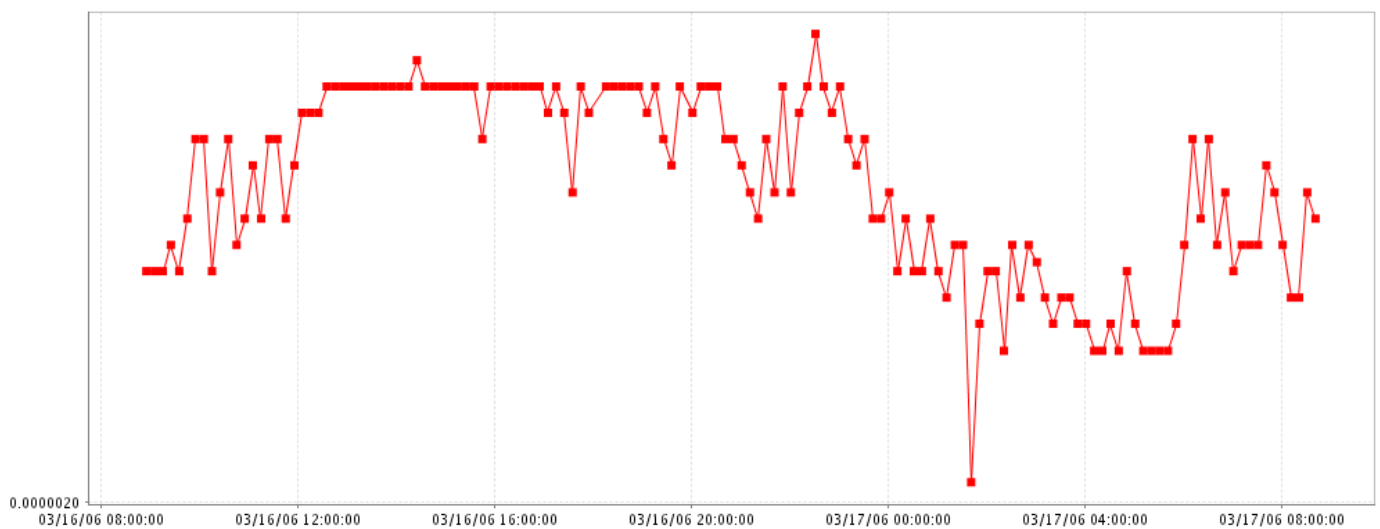


Chart was not created because line would be flat with value of 0.0

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



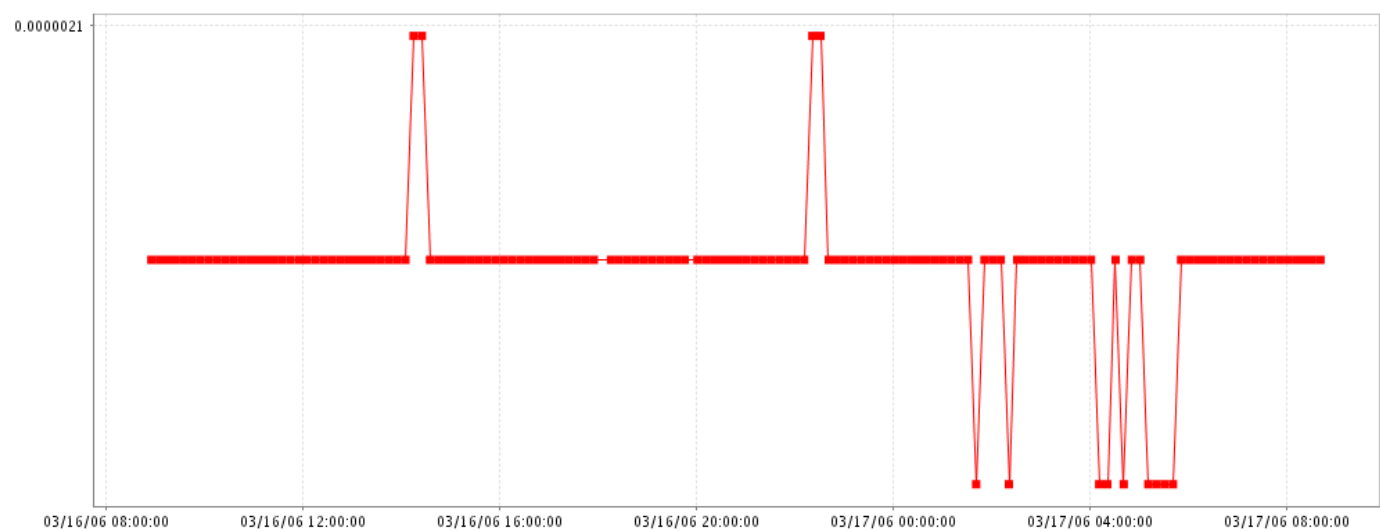
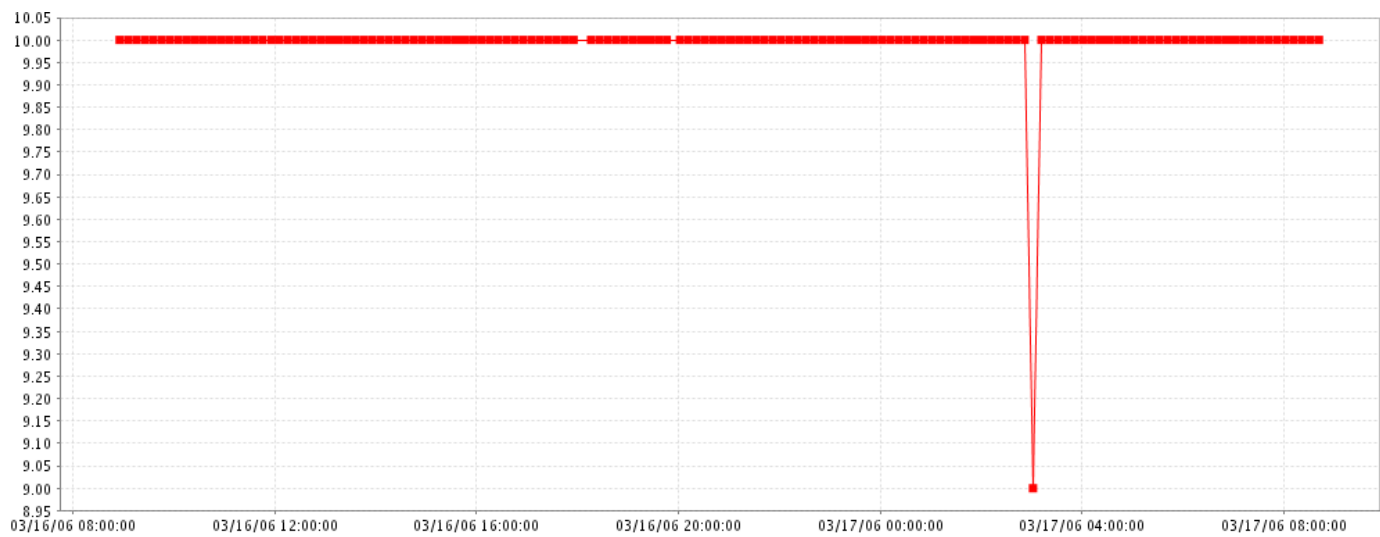
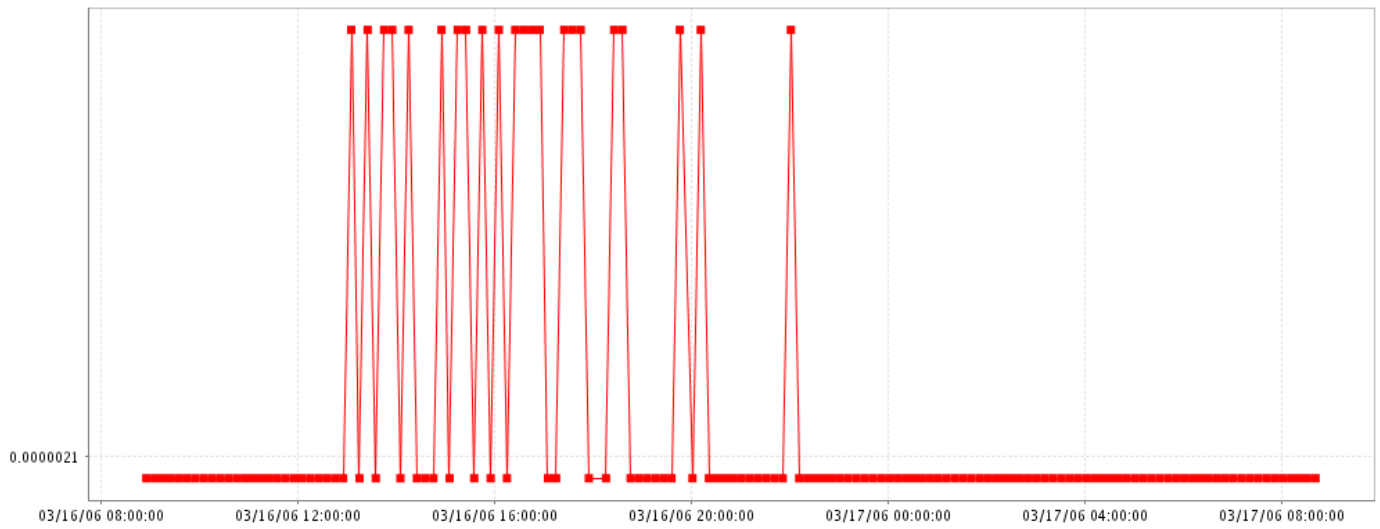
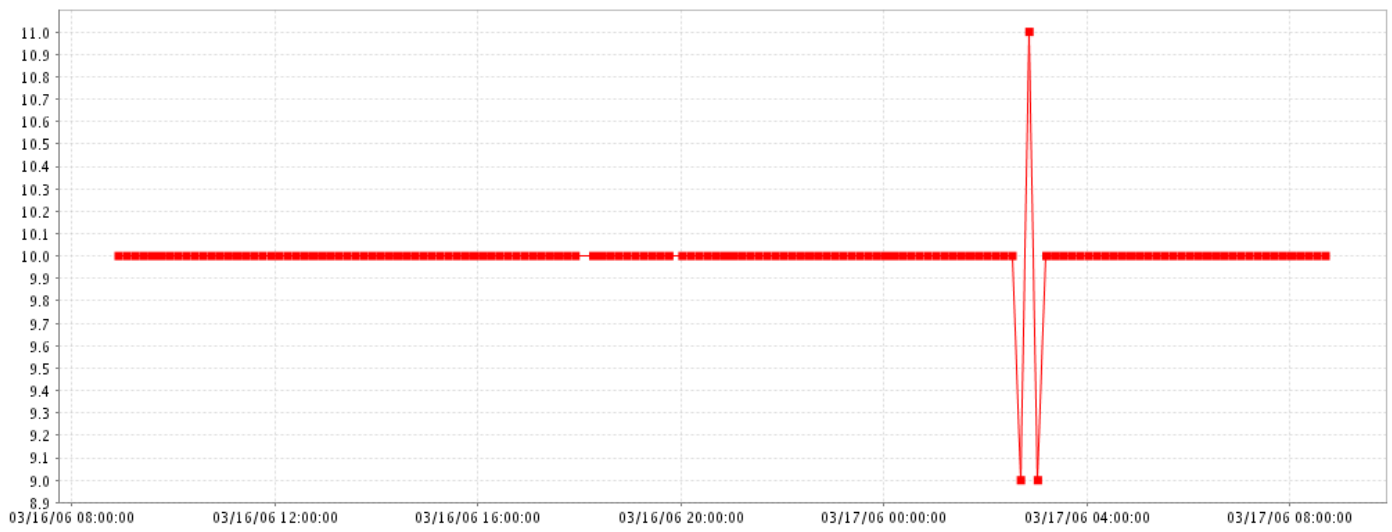
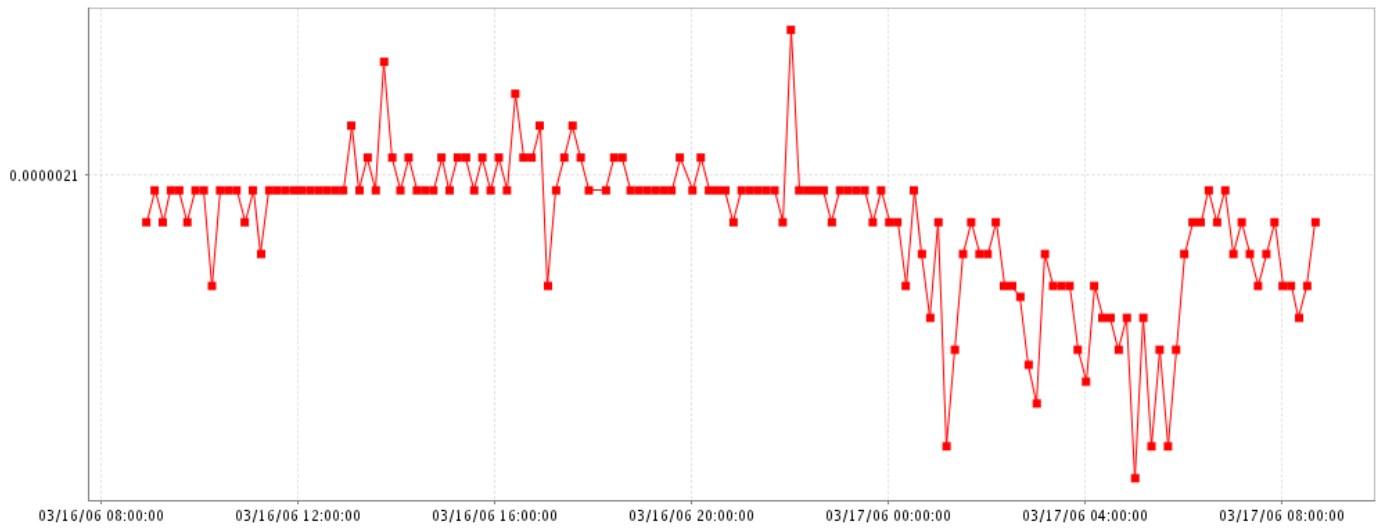


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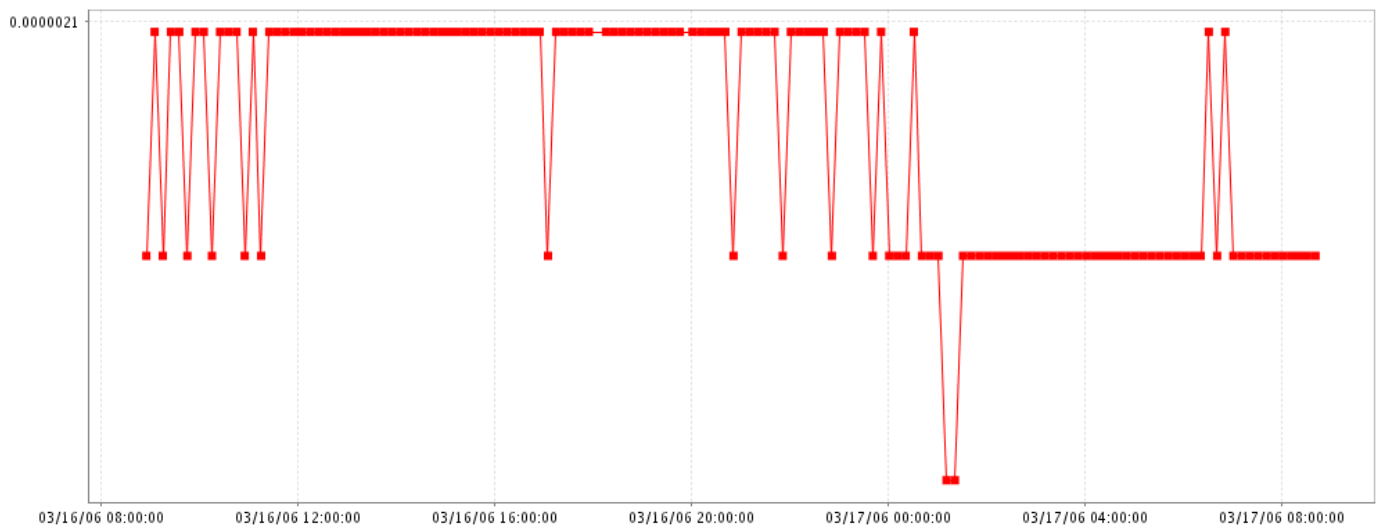
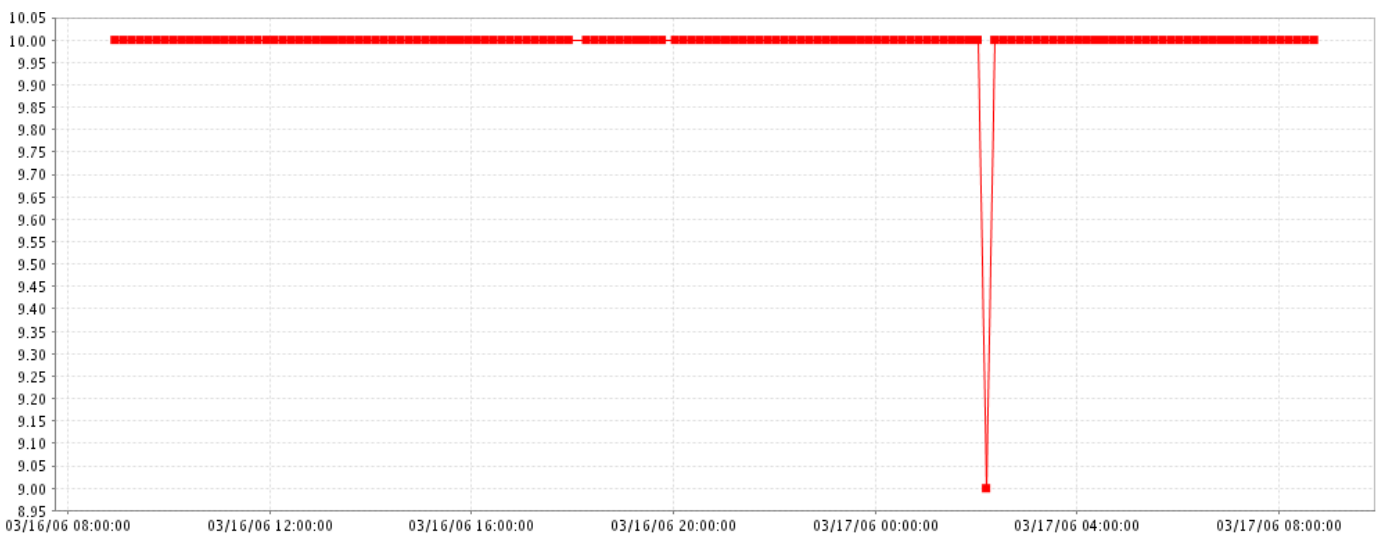


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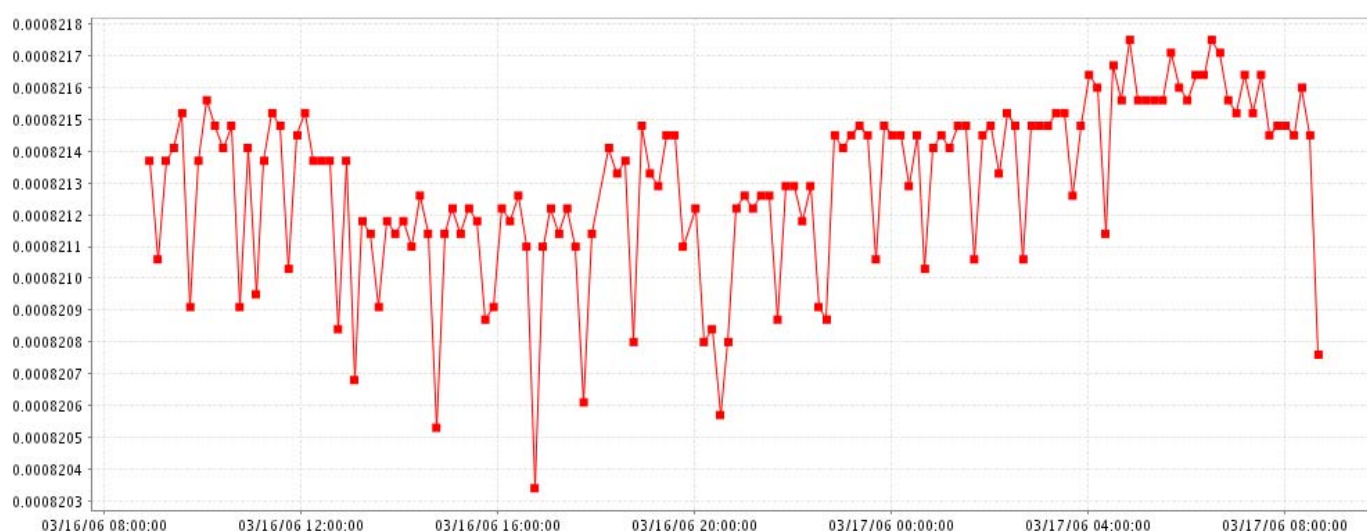
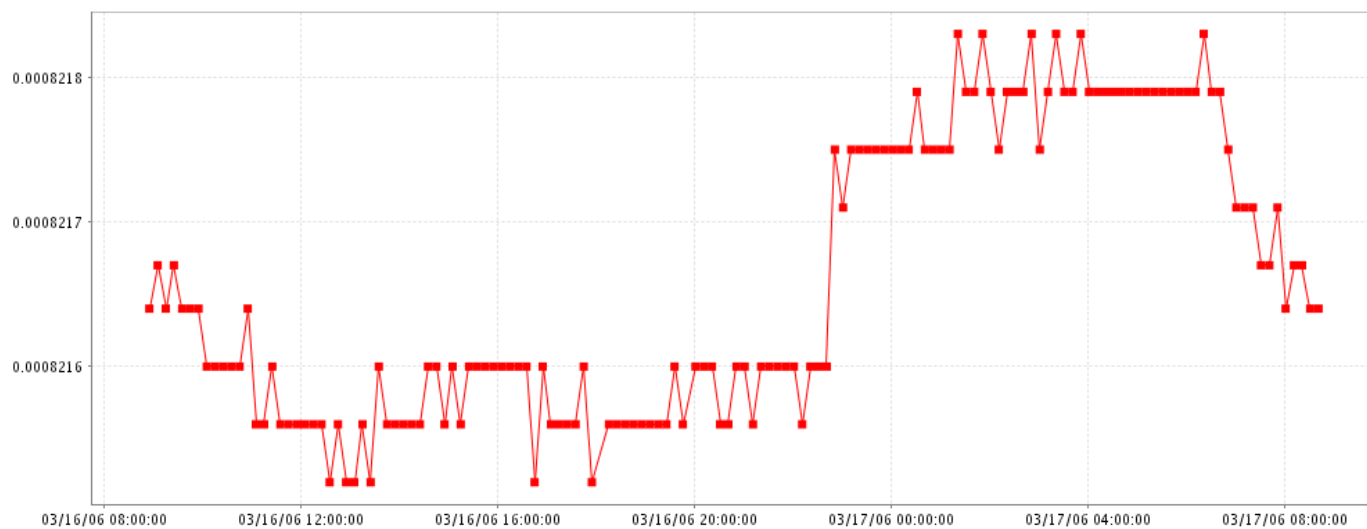


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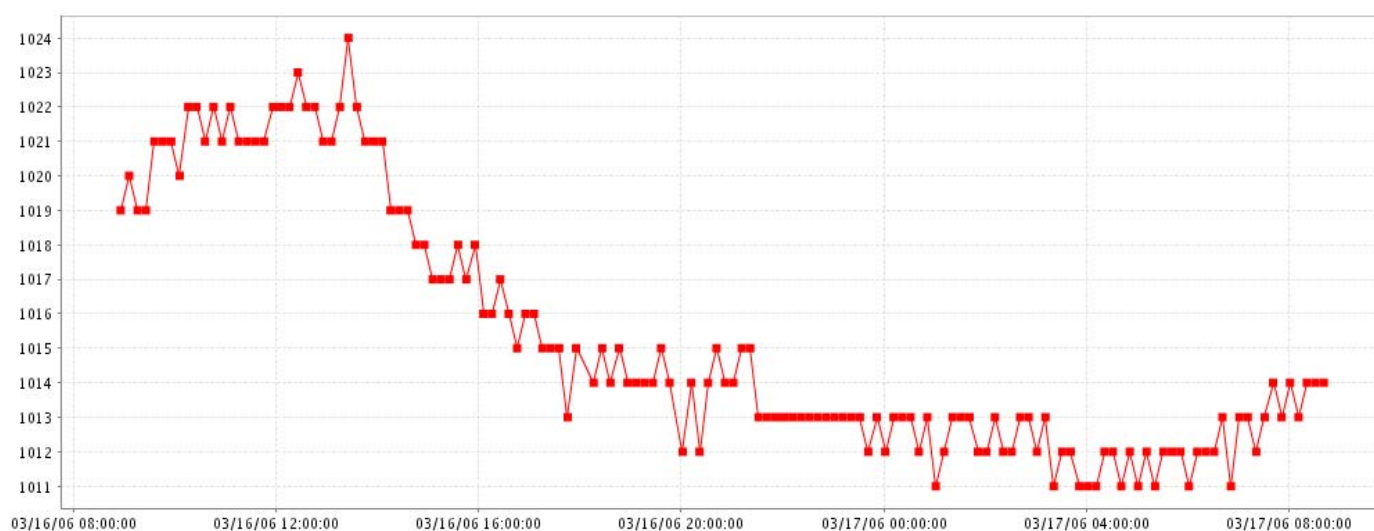
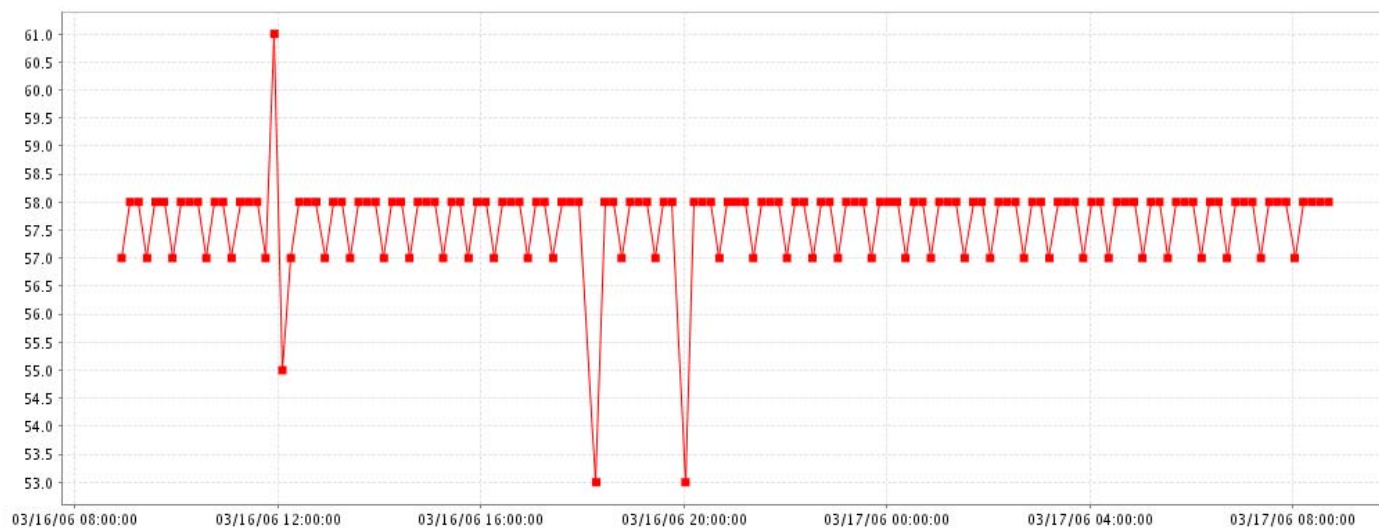
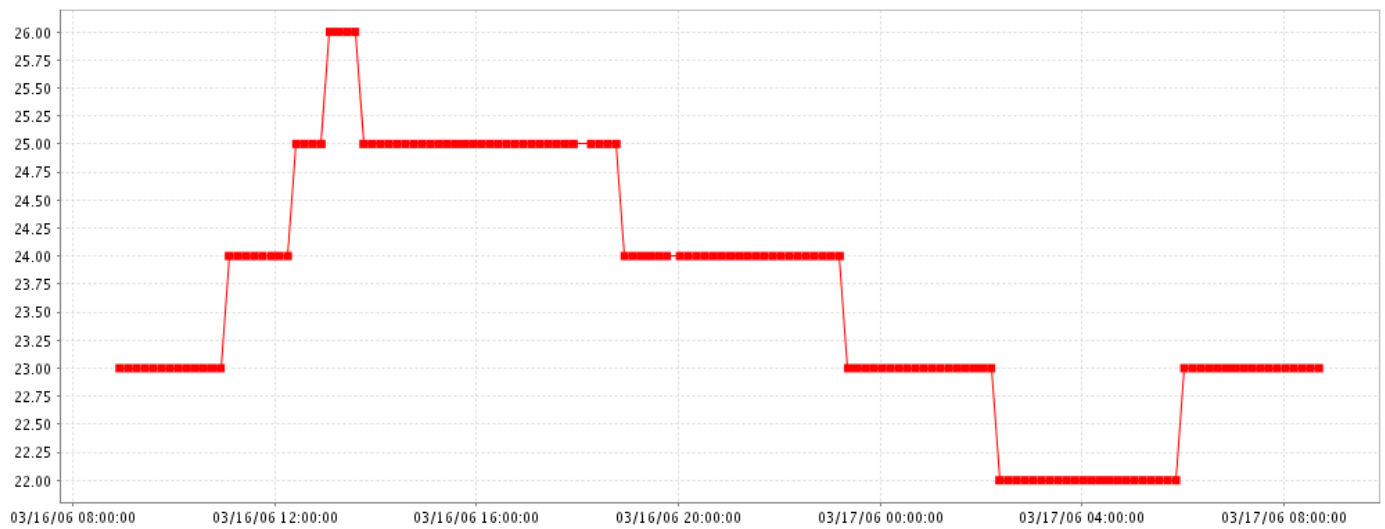
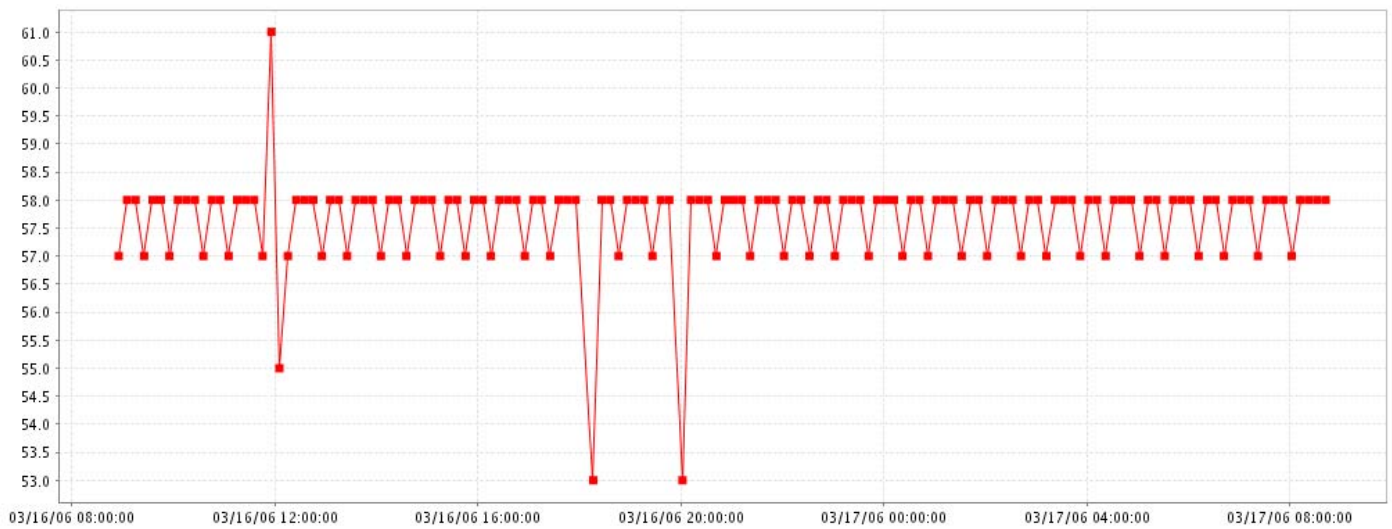
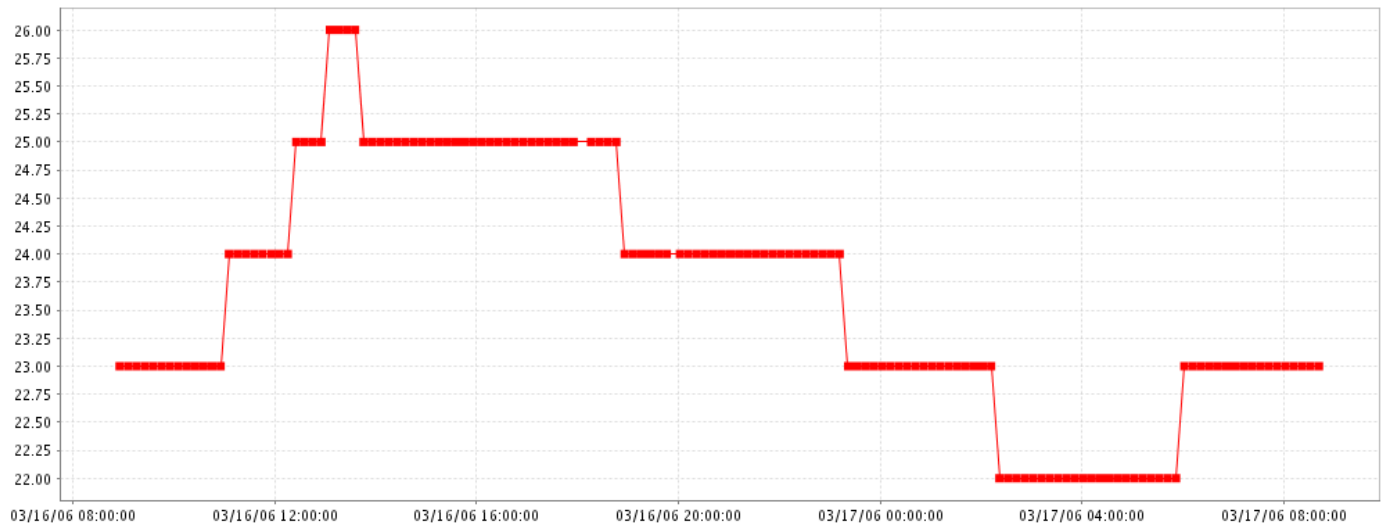


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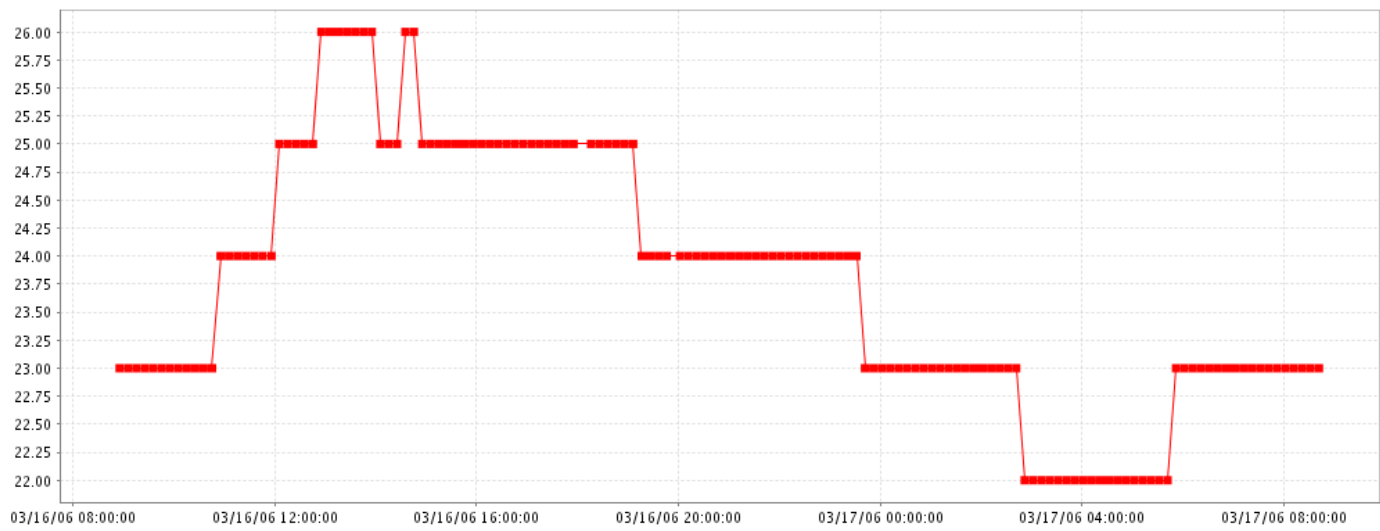
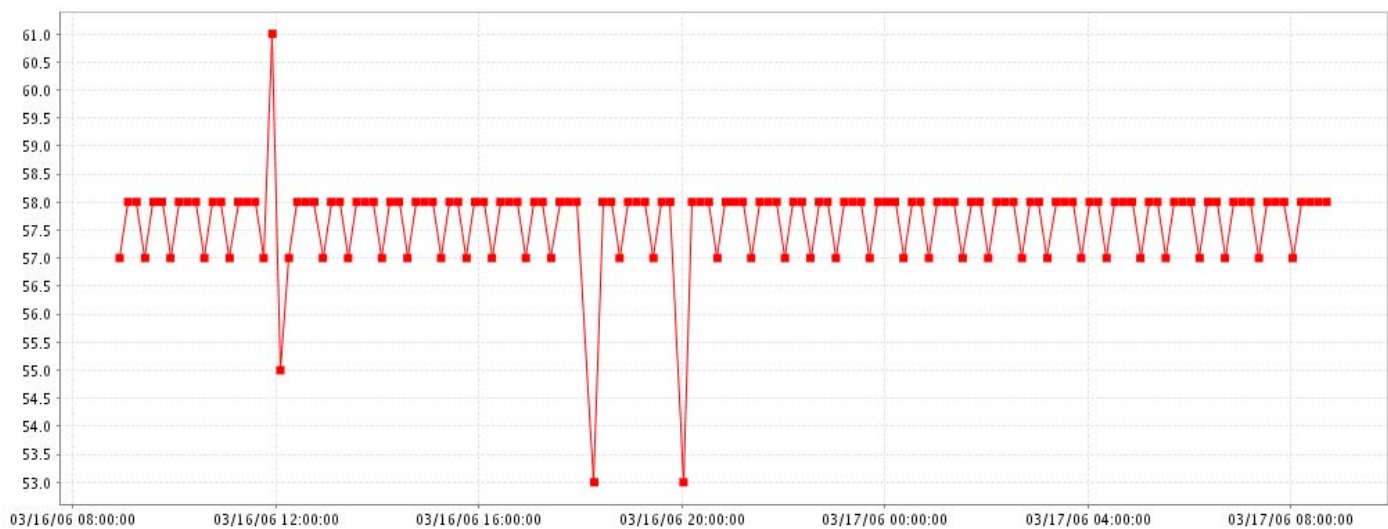


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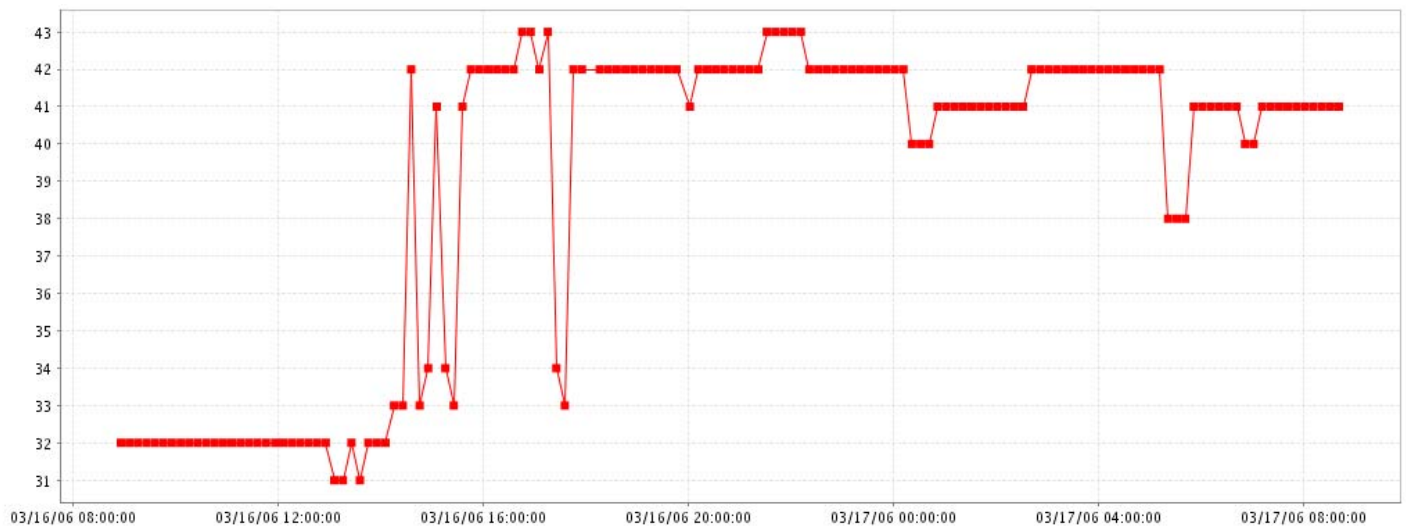


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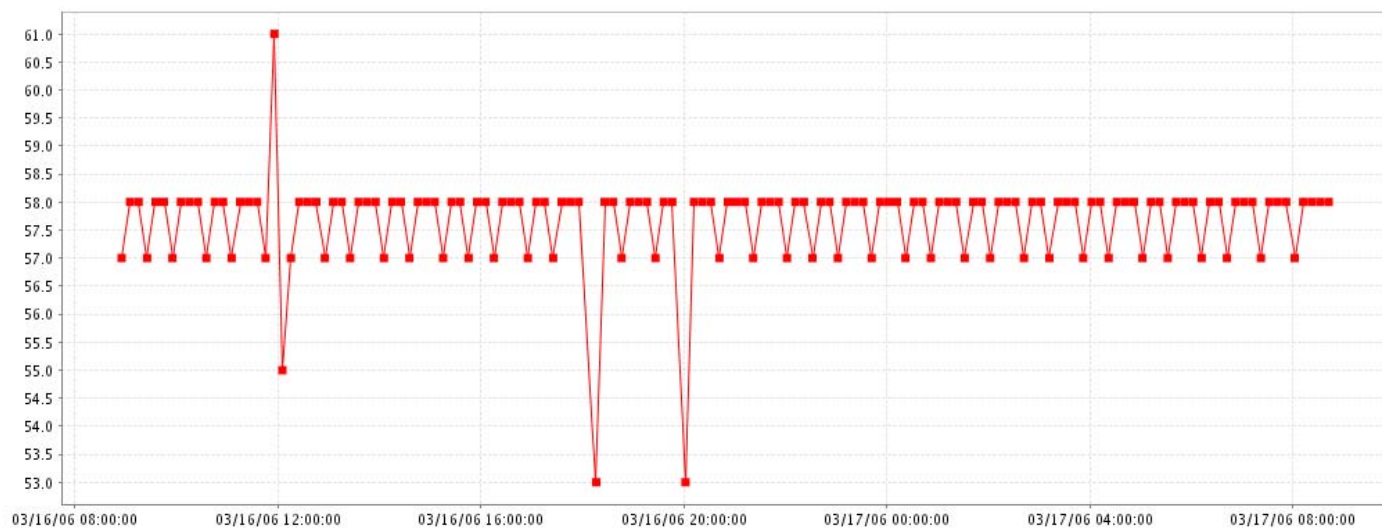


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