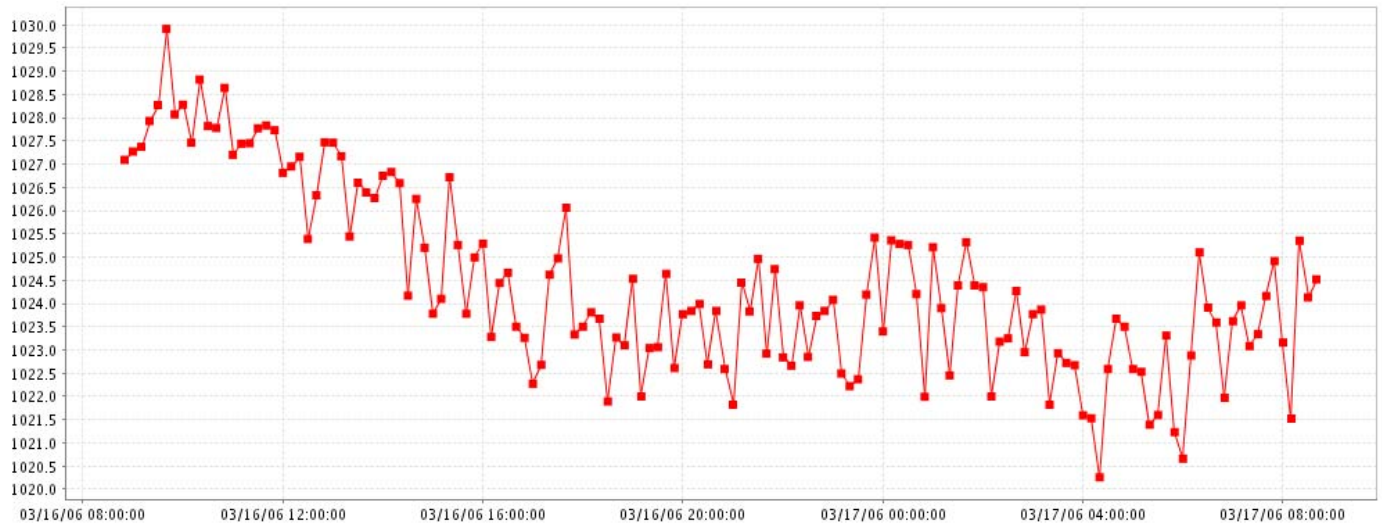


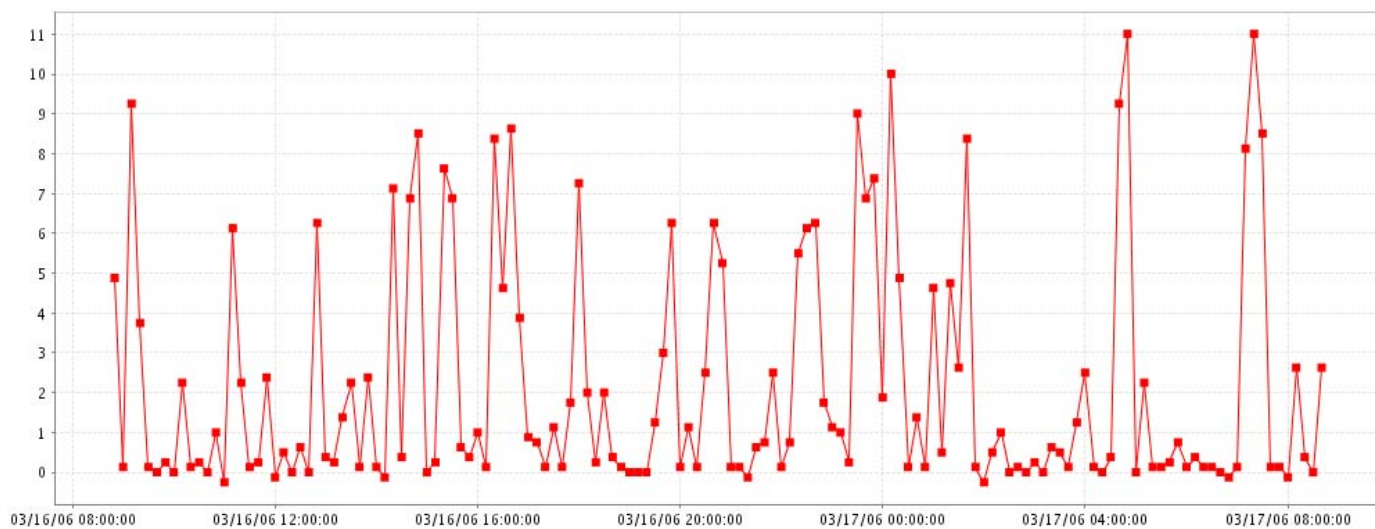
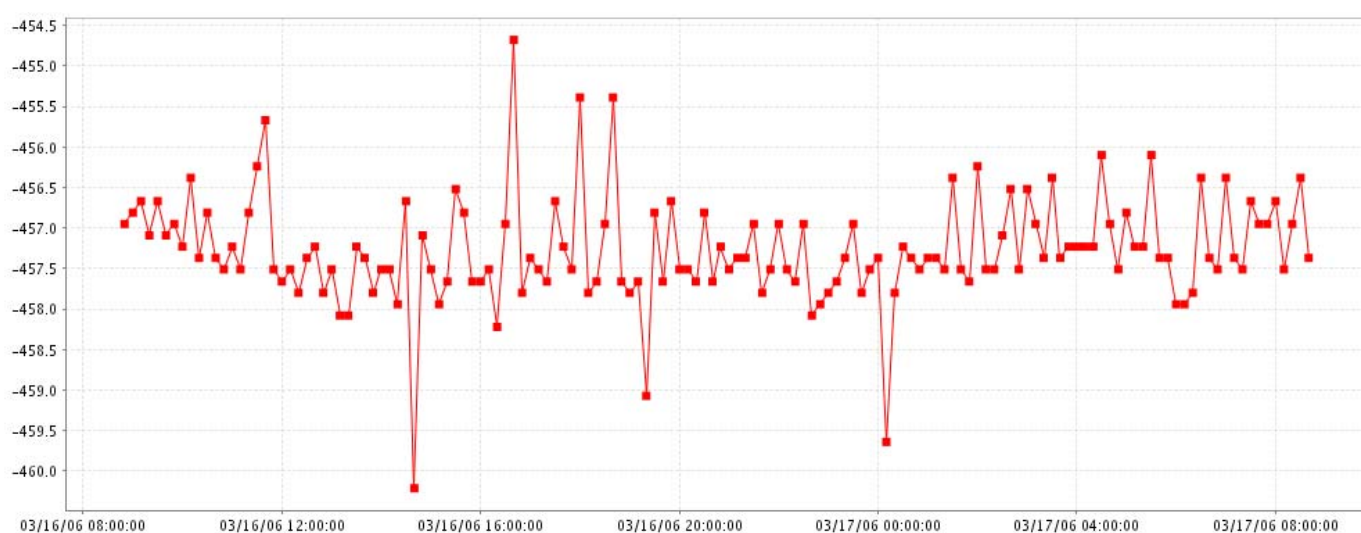
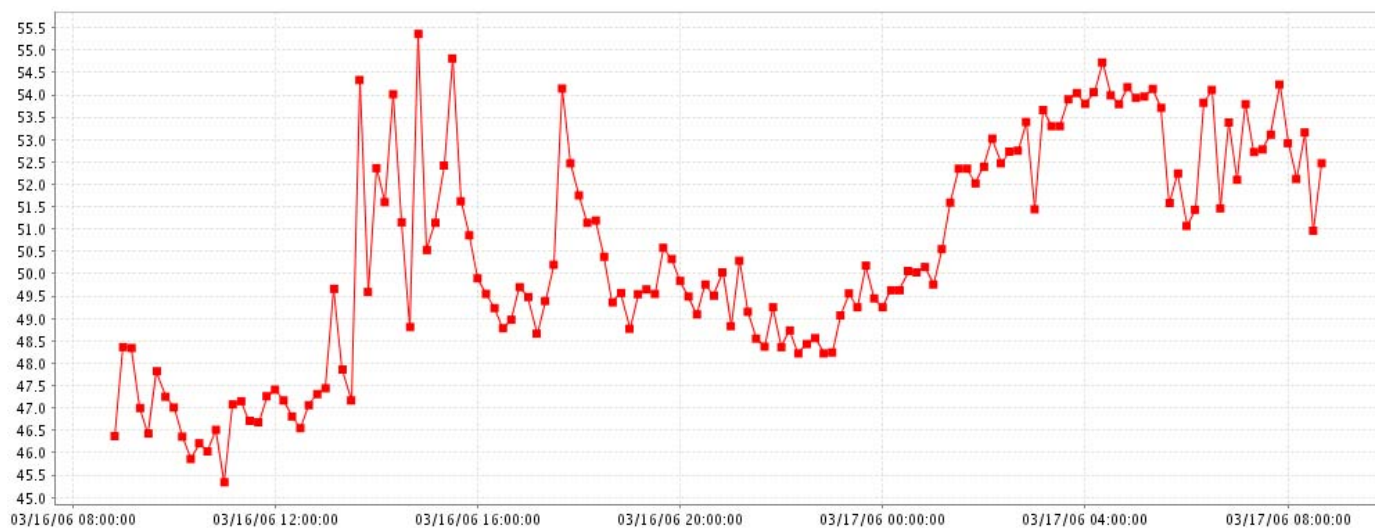
Data Report for Device 1483_1481 from Thu Mar 16 16:46:44 UTC 2006 to Fri Mar 17 16:46:44 UTC 2006 sorted by SIAM timestamp

SIAM Timestamp	SIAM Timestamp converted to time/date (PST)	Packet Sequence Number	String Representation of Data Buffer
1142527802084	2006-03-16 08:50:02 -0800	372	\$PEDATA, P1027.09, T25.26, H46.37, GFL-456.95, GFH4.88, C288.41, TC0.00, *3892
1142528402098	2006-03-16 09:00:02 -0800	373	\$PEDATA, P1027.27, T24.03, H48.36, GFL-456.81, GFH0.13, C287.44, TC0.00, *3868
1142529002059	2006-03-16 09:10:02 -0800	374	\$PEDATA, P1027.37, T24.12, H48.34, GFL-456.67, GFH9.26, C286.96, TC0.00, *3890
1142529602294	2006-03-16 09:20:02 -0800	375	\$PEDATA, P1027.93, T25.08, H47.00, GFL-457.09, GFH3.75, C286.96, TC0.00, *3885
1142530202057	2006-03-16 09:30:02 -0800	376	\$PEDATA, P1028.27, T25.52, H46.43, GFL-456.67, GFH0.13, C293.56, TC0.00, *3874
1142530802138	2006-03-16 09:40:02 -0800	377	\$PEDATA, P1029.91, T24.83, H47.82, GFL-457.09, GFH0.00, C292.11, TC0.00, *3866
1142531402078	2006-03-16 09:50:02 -0800	378	\$PEDATA, P1028.07, T25.24, H47.25, GFL-456.95, GFH0.25, C287.60, TC0.00, *3874
1142532002062	2006-03-16 10:00:02 -0800	379	\$PEDATA, P1028.28, T25.48, H47.01, GFL-457.23, GFH0.00, C291.79, TC0.00, *3867
1142532602093	2006-03-16 10:10:02 -0800	380	\$PEDATA, P1027.46, T25.82, H46.36, GFL-456.38, GFH2.25, C287.28, TC0.00, *3884
1142533203248	2006-03-16 10:20:03 -0800	381	\$PEDATA, P1028.82, T26.19, H45.86, GFL-457.37, GFH0.13, C286.80, TC0.00, *3882
1142533802058	2006-03-16 10:30:02 -0800	382	\$PEDATA, P1027.82, T26.27, H46.21, GFL-456.81, GFH0.25, C286.64, TC0.00, *3873
1142534402063	2006-03-16 10:40:02 -0800	383	\$PEDATA, P1027.78, T26.22, H46.03, GFL-457.37, GFH0.00, C285.67, TC0.00, *3870
1142535002070	2006-03-16 10:50:02 -0800	384	\$PEDATA, P1028.64, T25.99, H46.51, GFL-457.51, GFH1.00, C287.12, TC0.00, *3871
1142535602113	2006-03-16 11:00:02 -0800	385	\$PEDATA, P1027.20, T26.85, H45.34, GFL-457.23, GFH-0.25, C281.16, TC0.00, *3906
1142536202068	2006-03-16 11:10:02 -0800	386	\$PEDATA, P1027.44, T25.82, H47.08, GFL-457.51, GFH6.13, C289.86, TC0.00, *3885
1142536802079	2006-03-16 11:20:02 -0800	387	\$PEDATA, P1027.45, T25.85, H47.15, GFL-456.81, GFH2.25, C288.57, TC0.00, *3885
1142537402048	2006-03-16 11:30:02 -0800	388	\$PEDATA, P1027.77, T26.25, H46.71, GFL-456.24, GFH0.13, C294.37, TC0.00, *3873
1142538002127	2006-03-16 11:40:02 -0800	389	\$PEDATA, P1027.83, T26.34, H46.68, GFL-455.67, GFH0.25, C290.83, TC0.00, *3882
1142538602059	2006-03-16 11:50:02 -0800	390	\$PEDATA, P1027.73, T26.23, H47.26, GFL-457.51, GFH2.38, C292.76, TC0.00, *3879
1142539202114	2006-03-16 12:00:02 -0800	391	\$PEDATA, P1026.81, T26.40, H47.41, GFL-457.66, GFH-0.13, C293.56, TC0.00, *3914
1142539802098	2006-03-16 12:10:02 -0800	392	\$PEDATA, P1026.95, T26.60, H47.17, GFL-457.51, GFH0.50, C290.18, TC0.00, *3869
1142540402088	2006-03-16 12:20:02 -0800	393	\$PEDATA, P1027.16, T26.88, H46.81, GFL-457.80, GFH0.00, C289.21, TC0.00, *3872
1142541002081	2006-03-16 12:30:02 -0800	394	\$PEDATA, P1025.39, T27.28, H46.55, GFL-457.37, GFH0.63, C294.85, TC0.00, *3888
1142541602063	2006-03-16 12:40:02 -0800	395	\$PEDATA, P1026.33, T27.15, H47.06, GFL-457.23, GFH0.00, C292.11, TC0.00, *3849
1142542202064	2006-03-16 12:50:02 -0800	396	\$PEDATA, P1027.47, T27.30, H47.31, GFL-457.80, GFH6.26, C290.66, TC0.00, *3875
1142542802049	2006-03-16 13:00:02 -0800	397	\$PEDATA, P1027.46, T27.21, H47.44, GFL-457.51, GFH0.38, C292.44, TC0.00, *3871
1142543402100	2006-03-16 13:10:02 -0800	398	\$PEDATA, P1027.17, T26.84, H49.66, GFL-458.08, GFH0.25, C292.12, TC0.00, *3881
1142544002061	2006-03-16 13:20:02 -0800	399	\$PEDATA, P1025.44, T27.38, H47.86, GFL-458.08, GFH1.38, C293.73, TC0.00, *3888
1142544602099	2006-03-16 13:30:02 -0800	400	\$PEDATA, P1026.60, T27.50, H47.17, GFL-457.23, GFH2.25, C291.95, TC0.00, *3870
1142545202069	2006-03-16 13:40:02 -0800	401	\$PEDATA, P1026.39, T25.74, H54.33, GFL-457.37, GFH0.13, C292.11, TC0.00, *3865
1142545802054	2006-03-16 13:50:02 -0800	402	\$PEDATA, P1026.27, T27.05, H49.59, GFL-457.80, GFH2.38, C290.83, TC0.00, *3884
1142546402117	2006-03-16 14:00:02 -0800	403	\$PEDATA, P1026.75, T26.28, H52.36, GFL-457.51, GFH0.13, C292.44, TC0.00, *3868
1142547002141	2006-03-16 14:10:02 -0800	404	\$PEDATA, P1026.83, T26.36, H51.60, GFL-457.51, GFH-0.13, C294.85, TC0.00, *3914
1142547602110	2006-03-16 14:20:02 -0800	405	\$PEDATA, P1026.59, T26.05, H54.01, GFL-457.94, GFH7.13, C291.47, TC0.00, *3875
1142548202098	2006-03-16 14:30:02 -0800	406	\$PEDATA, P1024.17, T27.07, H51.15, GFL-456.67, GFH0.38, C295.98, TC0.00, *3881
1142548802067	2006-03-16 14:40:02 -0800	407	\$PEDATA, P1026.25, T27.11, H48.81, GFL-460.21, GFH6.88, C285.83, TC0.00, *3875
1142549402123	2006-03-16 14:50:02 -0800	408	\$PEDATA, P1025.20, T25.54, H55.36, GFL-457.09, GFH8.51, C289.05, TC0.00, *3874
1142550002058	2006-03-16 15:00:02 -0800	409	\$PEDATA, P1023.78, T27.84, H50.53, GFL-457.51, GFH0.00, C290.18, TC0.00, *3863
1142550602048	2006-03-16 15:10:02 -0800	410	\$PEDATA, P1024.10, T26.93, H51.14, GFL-457.94, GFH0.25, C292.60, TC0.00, *3860
1142551202048	2006-03-16 15:20:02 -0800	411	\$PEDATA, P1026.72, T26.24, H52.42, GFL-457.66, GFH7.63, C290.99, TC0.00, *3884
1142551802080	2006-03-16 15:30:02 -0800	412	\$PEDATA, P1025.26, T25.54, H54.81, GFL-456.52, GFH6.88, C297.43, TC0.00, *3885
1142552402089	2006-03-16 15:40:02 -0800	413	\$PEDATA, P1023.78, T26.53, H51.62, GFL-456.81, GFH0.63, C293.73, TC0.00, *3874
1142553002063	2006-03-16 15:50:02 -0800	414	\$PEDATA, P1024.99, T26.73, H50.86, GFL-457.66, GFH0.38, C293.56, TC0.00, *3892
1142553602063	2006-03-16 16:00:02 -0800	415	\$PEDATA, P1025.29, T27.15, H49.90, GFL-457.66, GFH1.00, C291.31, TC0.00, *3867
1142554202171	2006-03-16 16:10:02 -0800	416	\$PEDATA, P1023.28, T27.31, H49.55, GFL-457.51, GFH0.13, C291.79, TC0.00, *3872
1142554802074	2006-03-16 16:20:02 -0800	417	\$PEDATA, P1024.44, T27.40, H49.23, GFL-458.22, GFH8.38, C291.31, TC0.00, *3868
1142555402047	2006-03-16 16:30:02 -0800	418	\$PEDATA, P1024.66, T27.66, H48.78, GFL-456.95, GFH4.63, C295.34, TC0.00, *3898
1142556002062	2006-03-16 16:40:02 -0800	419	\$PEDATA, P1023.50, T27.57, H48.97, GFL-454.68, GFH8.63, C291.95, TC0.00, *3896
1142556602100	2006-03-16 16:50:02 -0800	420	\$PEDATA, P1023.26, T27.12, H49.70, GFL-457.80, GFH3.88, C292.76, TC0.00, *3881
1142557202048	2006-03-16 17:00:02 -0800	421	\$PEDATA, P1022.27, T27.28, H49.48, GFL-457.37, GFH0.88, C292.44, TC0.00, *3887
1142557802111	2006-03-16 17:10:02 -0800	422	\$PEDATA, P1022.68, T27.80, H48.66, GFL-457.51, GFH0.75, C291.47, TC0.00, *3883
1142558403032	2006-03-16 17:20:03 -0800	423	\$PEDATA, P1024.62, T27.38, H49.39, GFL-457.66, GFH0.13, C290.50, TC0.00, *3874
1142559002078	2006-03-16 17:30:02 -0800	424	\$PEDATA, P1024.97, T26.69, H50.20, GFL-456.67, GFH1.13, C287.76, TC0.00, *3882
1142559602087	2006-03-16 17:40:02 -0800	425	\$PEDATA, P1026.06, T25.30, H54.14, GFL-457.23, GFH0.13, C289.05, TC0.00, *3854
1142560202110	2006-03-16 17:50:02 -0800	426	\$PEDATA, P1023.33, T25.82, H52.47, GFL-457.51, GFH1.75, C292.11, TC0.00, *3863
1142560802058	2006-03-16 18:00:02 -0800	427	\$PEDATA, P1023.50, T26.01, H51.75, GFL-455.39, GFH7.26, C295.98, TC0.00, *3878
1142561402063	2006-03-16 18:10:02 -0800	428	\$PEDATA, P1023.81, T26.37, H51.14, GFL-457.80, GFH2.00, C290.18, TC0.00, *3856
1142562002063	2006-03-16 18:20:02 -0800	429	\$PEDATA, P1023.67, T26.25, H51.19, GFL-457.66, GFH0.25, C289.54, TC0.00, *3879
1142562602068	2006-03-16 18:30:02 -0800	430	\$PEDATA, P1021.89, T26.55, H50.38, GFL-456.95, GFH2.00, C291.63, TC0.00, *3873
1142563202068	2006-03-16 18:40:02 -0800	431	\$PEDATA, P1023.27, T27.08, H49.36, GFL-455.39, GFH0.38, C291.79, TC0.00, *3885
1142563803526	2006-03-16 18:50:03 -0800	432	\$PEDATA, P1023.10, T26.91, H49.57, GFL-457.66, GFH0.13, C286.96, TC0.00, *3879
1142564402061	2006-03-16 19:00:02 -0800	433	\$PEDATA, P1024.53, T27.33, H48.77, GFL-457.80, GFH0.00, C294.53, TC0.00, *3869
1142565002051	2006-03-16 19:10:02 -0800	434	\$PEDATA, P1022.00, T26.88, H49.54, GFL-457.66, GFH0.00, C293.56, TC0.00, *3870
1142565602065	2006-03-16 19:20:02 -0800	435	\$PEDATA, P1023.04, T26.68, H49.65, GFL-459.07, GFH0.00, C289.05, TC0.00, *3871

1142566202086	2006-03-16 19:30:02 -0800	436	\$PEDATA, P1023.06, T26.71, H49.55, GFL-456.81, GFH1.25, C293.89, TC0.00, *3880
1142566802072	2006-03-16 19:40:02 -0800	437	\$PEDATA, P1024.64, T26.03, H50.58, GFL-457.66, GFH3.00, C286.80, TC0.00, *3867
1142567402353	2006-03-16 19:50:02 -0800	438	\$PEDATA, P1022.61, T26.17, H50.33, GFL-456.67, GFH6.26, C288.41, TC0.00, *3870
1142568002053	2006-03-16 20:00:02 -0800	439	\$PEDATA, P1023.77, T26.32, H49.84, GFL-457.51, GFH0.13, C288.41, TC0.00, *3873
1142568602072	2006-03-16 20:10:02 -0800	440	\$PEDATA, P1023.84, T26.50, H49.49, GFL-457.51, GFH1.13, C287.12, TC0.00, *3870
1142569202081	2006-03-16 20:20:02 -0800	441	\$PEDATA, P1023.99, T26.78, H49.09, GFL-457.66, GFH0.13, C286.64, TC0.00, *3893
1142569802069	2006-03-16 20:30:02 -0800	442	\$PEDATA, P1022.69, T26.24, H49.76, GFL-456.81, GFH2.50, C288.41, TC0.00, *3880
1142570402053	2006-03-16 20:40:02 -0800	443	\$PEDATA, P1023.84, T26.40, H49.51, GFL-457.66, GFH6.26, C287.60, TC0.00, *3880
1142571002061	2006-03-16 20:50:02 -0800	444	\$PEDATA, P1022.59, T26.14, H50.03, GFL-457.23, GFH5.25, C288.09, TC0.00, *3866
1142571602300	2006-03-16 21:00:02 -0800	445	\$PEDATA, P1021.82, T26.63, H48.83, GFL-457.51, GFH0.13, C288.09, TC0.00, *3873
1142572202288	2006-03-16 21:10:02 -0800	446	\$PEDATA, P1024.45, T25.81, H50.29, GFL-457.37, GFH0.13, C287.12, TC0.00, *3864
1142572802050	2006-03-16 21:20:02 -0800	447	\$PEDATA, P1023.83, T26.38, H49.15, GFL-457.37, GFH-0.13, C288.09, TC0.00, *3923
1142573402069	2006-03-16 21:30:02 -0800	448	\$PEDATA, P1024.96, T26.59, H48.55, GFL-456.95, GFH0.63, C288.41, TC0.00, *3893
1142574002052	2006-03-16 21:40:02 -0800	449	\$PEDATA, P1022.92, T26.71, H48.37, GFL-457.80, GFH0.75, C287.28, TC0.00, *3883
1142574602108	2006-03-16 21:50:02 -0800	450	\$PEDATA, P1024.74, T26.13, H49.25, GFL-457.51, GFH2.50, C287.92, TC0.00, *3873
1142575202061	2006-03-16 22:00:02 -0800	451	\$PEDATA, P1022.84, T26.64, H48.36, GFL-456.95, GFH0.13, C286.96, TC0.00, *3886
1142575802249	2006-03-16 22:10:02 -0800	452	\$PEDATA, P1022.66, T26.36, H48.73, GFL-457.51, GFH0.75, C289.54, TC0.00, *3884
1142576402238	2006-03-16 22:20:02 -0800	453	\$PEDATA, P1023.96, T26.61, H48.22, GFL-457.66, GFH5.50, C285.67, TC0.00, *3884
1142577002057	2006-03-16 22:30:02 -0800	454	\$PEDATA, P1022.85, T26.43, H48.43, GFL-456.95, GFH6.13, C286.64, TC0.00, *3883
1142577602055	2006-03-16 22:40:02 -0800	455	\$PEDATA, P1023.73, T26.38, H48.56, GFL-458.08, GFH6.26, C287.60, TC0.00, *3886
1142578202082	2006-03-16 22:50:02 -0800	456	\$PEDATA, P1023.84, T26.59, H48.22, GFL-457.94, GFH1.75, C285.51, TC0.00, *3885
1142578802058	2006-03-16 23:00:02 -0800	457	\$PEDATA, P1024.08, T26.52, H48.24, GFL-457.80, GFH1.13, C293.24, TC0.00, *3863
1142579402069	2006-03-16 23:10:02 -0800	458	\$PEDATA, P1022.49, T26.03, H49.07, GFL-457.66, GFH1.00, C286.15, TC0.00, *3866
1142580002225	2006-03-16 23:20:02 -0800	459	\$PEDATA, P1022.22, T25.65, H49.56, GFL-457.37, GFH0.25, C285.83, TC0.00, *3876
1142580602184	2006-03-16 23:30:02 -0800	460	\$PEDATA, P1022.37, T25.87, H49.25, GFL-456.95, GFH9.01, C287.28, TC0.00, *3889
1142581202059	2006-03-16 23:40:02 -0800	461	\$PEDATA, P1024.19, T25.39, H50.18, GFL-457.80, GFH6.88, C285.51, TC0.00, *3883
1142581802059	2006-03-16 23:50:02 -0800	462	\$PEDATA, P1025.42, T25.82, H49.45, GFL-457.51, GFH7.38, C285.51, TC0.00, *3880
1142582402057	2006-03-17 00:00:02 -0800	463	\$PEDATA, P1023.40, T25.83, H49.25, GFL-457.37, GFH1.88, C286.47, TC0.00, *3884
1142583002068	2006-03-17 00:10:02 -0800	464	\$PEDATA, P1025.36, T25.69, H49.63, GFL-459.64, GFH10.01, C285.99, TC0.00, *3938
1142583602064	2006-03-17 00:20:02 -0800	465	\$PEDATA, P1025.28, T25.67, H49.63, GFL-457.80, GFH4.88, C284.70, TC0.00, *3891
1142584202118	2006-03-17 00:30:02 -0800	466	\$PEDATA, P1025.26, T25.52, H50.06, GFL-457.23, GFH0.13, C287.28, TC0.00, *3859
1142584802110	2006-03-17 00:40:02 -0800	467	\$PEDATA, P1024.20, T25.53, H50.03, GFL-457.37, GFH1.38, C287.44, TC0.00, *3861
1142585402049	2006-03-17 00:50:02 -0800	468	\$PEDATA, P1021.99, T25.47, H50.15, GFL-457.51, GFH0.13, C285.99, TC0.00, *3876
1142586002066	2006-03-17 01:00:02 -0800	469	\$PEDATA, P1025.21, T25.62, H49.76, GFL-457.37, GFH4.63, C284.70, TC0.00, *3878
1142586602065	2006-03-17 01:10:02 -0800	470	\$PEDATA, P1023.90, T25.22, H50.55, GFL-457.37, GFH0.50, C280.83, TC0.00, *3859
1142587202047	2006-03-17 01:20:02 -0800	471	\$PEDATA, P1022.45, T24.66, H51.59, GFL-457.51, GFH4.75, C280.83, TC0.00, *3877
1142587802067	2006-03-17 01:30:02 -0800	472	\$PEDATA, P1024.39, T24.32, H52.35, GFL-456.38, GFH2.63, C290.99, TC0.00, *3877
1142588402068	2006-03-17 01:40:02 -0800	473	\$PEDATA, P1025.32, T24.29, H52.35, GFL-457.51, GFH8.38, C278.58, TC0.00, *3882
1142589002107	2006-03-17 01:50:02 -0800	474	\$PEDATA, P1024.39, T24.52, H52.02, GFL-457.66, GFH0.13, C278.58, TC0.00, *3869
1142589602051	2006-03-17 02:00:02 -0800	475	\$PEDATA, P1024.35, T24.32, H52.39, GFL-456.24, GFH-0.25, C287.92, TC0.00, *3912
1142590202068	2006-03-17 02:10:02 -0800	476	\$PEDATA, P1022.00, T24.05, H53.02, GFL-457.51, GFH0.50, C285.51, TC0.00, *3840
1142590802058	2006-03-17 02:20:02 -0800	477	\$PEDATA, P1023.18, T24.25, H52.47, GFL-457.51, GFH1.00, C280.19, TC0.00, *3855
1142591402068	2006-03-17 02:30:02 -0800	478	\$PEDATA, P1023.25, T24.28, H52.73, GFL-457.09, GFH0.00, C290.50, TC0.00, *3853
1142592002067	2006-03-17 02:40:02 -0800	479	\$PEDATA, P1024.27, T24.21, H52.75, GFL-456.52, GFH0.13, C280.83, TC0.00, *3857
1142592602057	2006-03-17 02:50:02 -0800	480	\$PEDATA, P1022.95, T23.85, H53.39, GFL-457.51, GFH0.00, C287.44, TC0.00, *3870
1142593202048	2006-03-17 03:00:02 -0800	481	\$PEDATA, P1023.77, T24.82, H51.44, GFL-456.52, GFH0.25, C292.76, TC0.00, *3871
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1142594402068	2006-03-17 03:20:02 -0800	483	\$PEDATA, P1021.82, T23.89, H53.30, GFL-457.37, GFH0.63, C282.93, TC0.00, *3872
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1142602202067	2006-03-17 05:30:02 -0800	496	\$PEDATA, P1021.60, T23.41, H53.71, GFL-456.10, GFH0.13, C290.50, TC0.00, *3838
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1142604002047	2006-03-17 06:00:02 -0800	499	\$PEDATA, P1020.66, T25.22, H51.07, GFL-457.94, GFH0.13, C292.76, TC0.00, *3864
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1142605202068	2006-03-17 06:20:02 -0800	501	\$PEDATA, P1025.10, T23.99, H53.82, GFL-457.80, GFH0.13, C282.77, TC0.00, *3870
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1142606402058	2006-03-17 06:40:02 -0800	503	\$PEDATA, P1023.59, T24.93, H51.46, GFL-457.37, GFH0.00, C282.45, TC0.00, *3867
1142607002061	2006-03-17 06:50:02 -0800	504	\$PEDATA, P1021.97, T24.01, H53.38, GFL-457.51, GFH-0.13, C284.86, TC0.00, *3911
1142607602068	2006-03-17 07:00:02 -0800	505	\$PEDATA, P1023.62, T24.68, H52.10, GFL-456.38, GFH0.13, C298.88, TC0.00, *3873
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1142611802058	2006-03-17 08:10:02 -0800	512	\$PEDATA, P1021.52, T24.85, H52.12, GFL-457.51, GFH2.63, C287.60, TC0.00, *3862
1142612402067	2006-03-17 08:20:02 -0800	513	\$PEDATA, P1025.35, T24.36, H53.16, GFL-456.95, GFH0.38, C292.28, TC0.00, *3875
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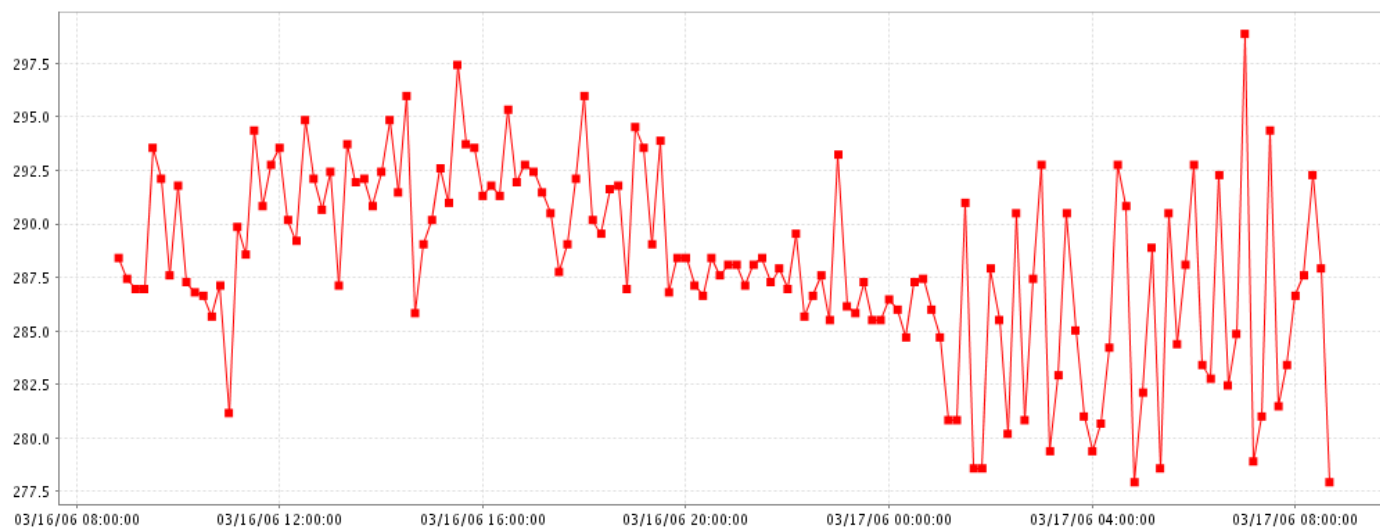


Chart was not created because line would be flat with value of 0.0

