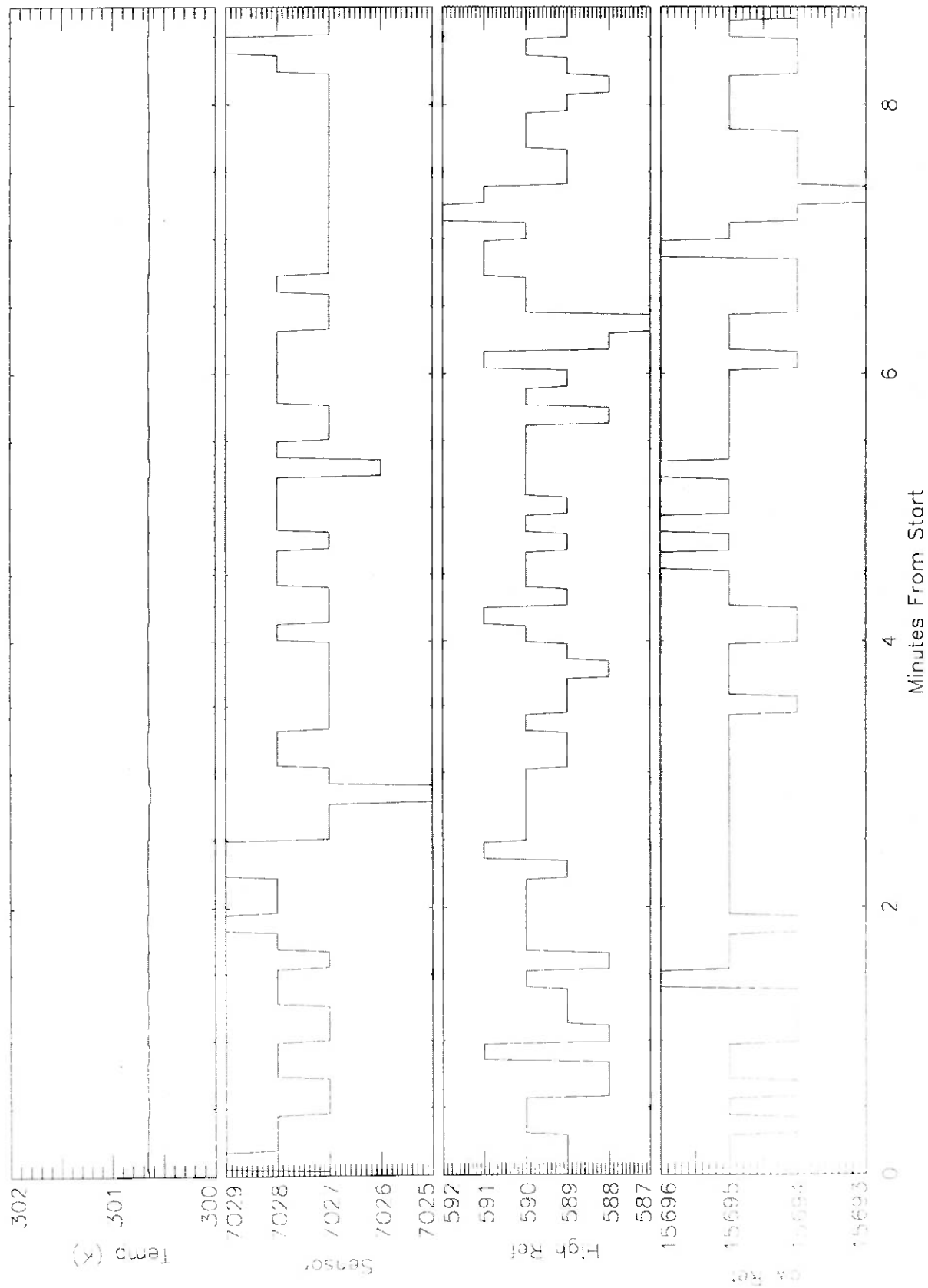


TR_ENG_OPT1_1 [OPTICAL BENCH 1 #1 , thermistor (eng_data)]
Start : 1997-08-16T15:00:00.304000Z



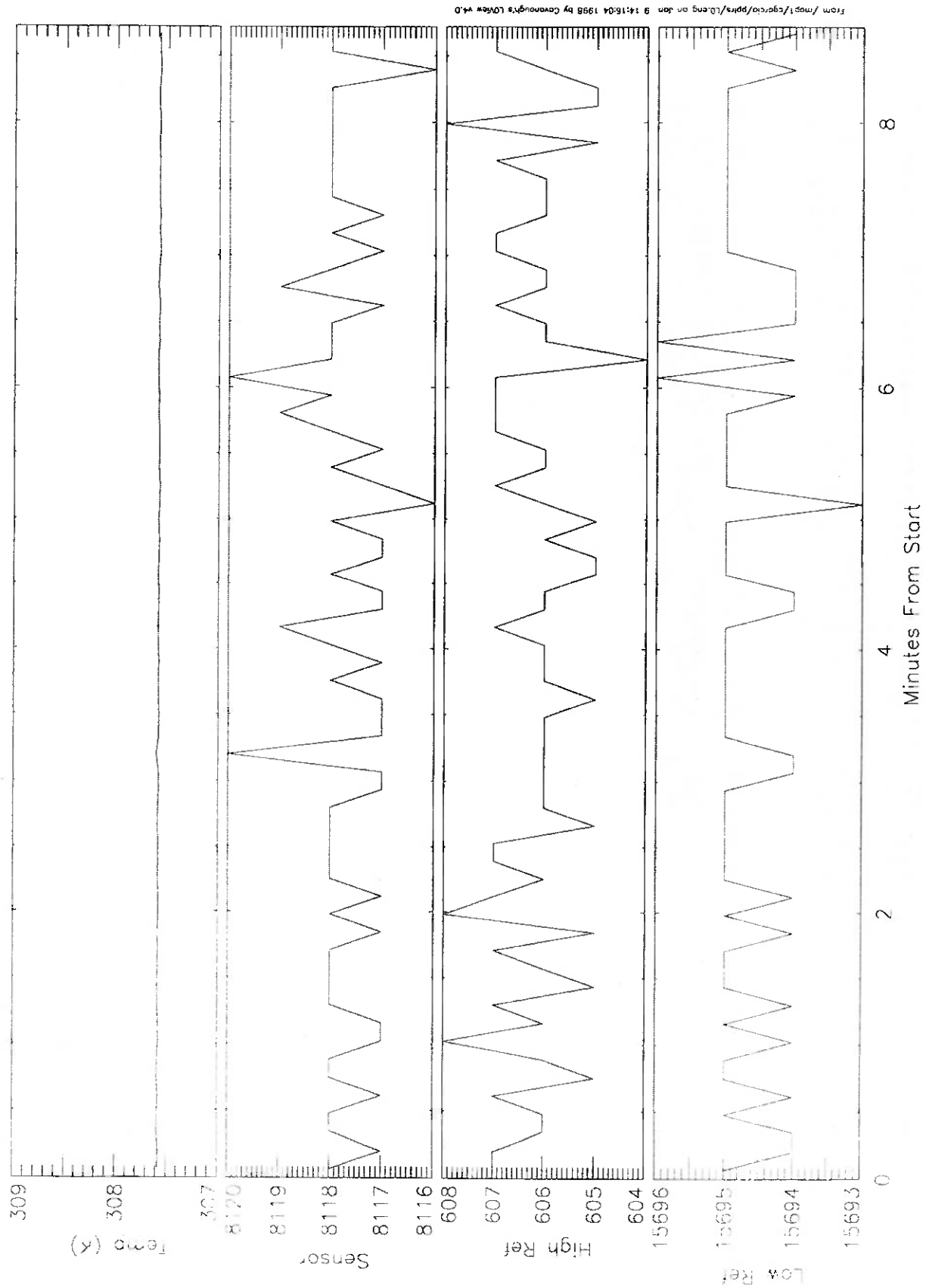
Telemetry point TR_ENG_OPT1_1, OPTICAL BENCH 1 #1 , thermistor (eng_data)

Time	TR_ENG_OPT1_1
days	K
14472.62507466,	300.659684
14472.62516944,	300.653300
14472.62526427,	300.652359
14472.62535907,	300.643253
14472.62545390,	300.653300
14472.62554870,	300.656963
14472.62564352,	300.645974
14472.62573833,	300.653300
14472.62583316,	300.649637
14472.62592796,	300.656021
14472.62602278,	300.646917
14472.62611759,	300.650579
14472.62621237,	300.649637
14472.62630722,	300.658743
14472.62640205,	300.649637
14472.62649685,	300.649637
14472.62659167,	300.659684
14472.62668648,	300.652359
14472.62678130,	300.643253
14472.62687612,	300.643253
14472.62697093,	300.630485
14472.62706574,	300.643253
14472.62716056,	300.653300
14472.62725537,	300.653300
14472.62735025,	300.643253
14472.62744500,	300.649637
14472.62753981,	300.646917
14472.62763463,	300.650579
14472.62772944,	300.646917
14472.62782429,	300.652359
14472.62791907,	300.642310
14472.62801389,	300.646917
14472.62810869,	300.649637
14472.62820352,	300.646917
14472.62829839,	300.646917
14472.62839315,	300.646917
14472.62848796,	300.653300
14472.62858272,	300.649637
14472.62867760,	300.634149
14472.62877242,	300.649637
14472.62886722,	300.643253
14472.62896204,	300.650579
14472.62905683,	300.649637
14472.62915168,	300.653300
14472.62924655,	300.648695
14472.62934130,	300.656963
14472.62943612,	300.654242
14472.62953090,	300.645974
14472.62962576,	300.652359
14472.62972057,	300.642310
14472.62981537,	300.636869
14472.62991019,	300.643253
14472.63000500,	300.638646
14472.63009983,	300.645031
14472.63019463,	300.649637
14472.63028944,	300.649637
14472.63038426,	300.645974
14472.63047907,	300.643253
14472.63057392,	300.646917
14472.63066870,	300.650579
14472.63076352,	300.656021
14472.63085833,	300.658743
14472.63095315,	300.646917
14472.63104797,	300.649637

Telemetry point TR_SCAN4_MTR, Scan motor #4, thermistor

Time	TR_SCAN4_MTR
days	K
14472.62503911,	307.581781
14472.62513389,	307.578523
14472.62522872,	307.588269
14472.62532352,	307.585039
14472.62541834,	307.578523
14472.62551315,	307.588297
14472.62560796,	307.585039
14472.62570278,	307.575264
14472.62579760,	307.578552
14472.62589241,	307.585011
14472.62598722,	307.588297
14472.62608204,	307.585039
14472.62617682,	307.581781
14472.62627167,	307.585039
14472.62636649,	307.578523
14472.62646130,	307.578523
14472.62655611,	307.585039
14472.62665093,	307.581781
14472.62674574,	307.581781
14472.62684057,	307.588297
14472.62693537,	307.585039
14472.62703019,	307.578552
14472.62712500,	307.581781
14472.62721981,	307.601247
14472.62731470,	307.578552
14472.62740944,	307.578552
14472.62750426,	307.581810
14472.62759907,	307.585039
14472.62769389,	307.578552
14472.62778874,	307.585039
14472.62788352,	307.588269
14472.62797833,	307.581781
14472.62807314,	307.581781
14472.62816796,	307.588297
14472.62826284,	307.581810
14472.62835759,	307.578552
14472.62845241,	307.588297
14472.62854716,	307.578523
14472.62864205,	307.575293
14472.62873686,	307.585039
14472.62883167,	307.578552
14472.62892648,	307.581781
14472.62902127,	307.588269
14472.62911612,	307.585011
14472.62921100,	307.591527
14472.62930574,	307.594785
14472.62940057,	307.581810
14472.62949535,	307.588269
14472.62959021,	307.578523
14472.62968501,	307.594758
14472.62977981,	307.588269
14472.62987463,	307.575293
14472.62996944,	307.581781
14472.63006427,	307.578552
14472.63015907,	307.585039
14472.63025389,	307.585039
14472.63034870,	307.581781
14472.63044352,	307.588297
14472.63053837,	307.578523
14472.63063315,	307.588297
14472.63072796,	307.588297
14472.63082278,	307.575293
14472.63091759,	307.581781
14472.63101242,	307.585011

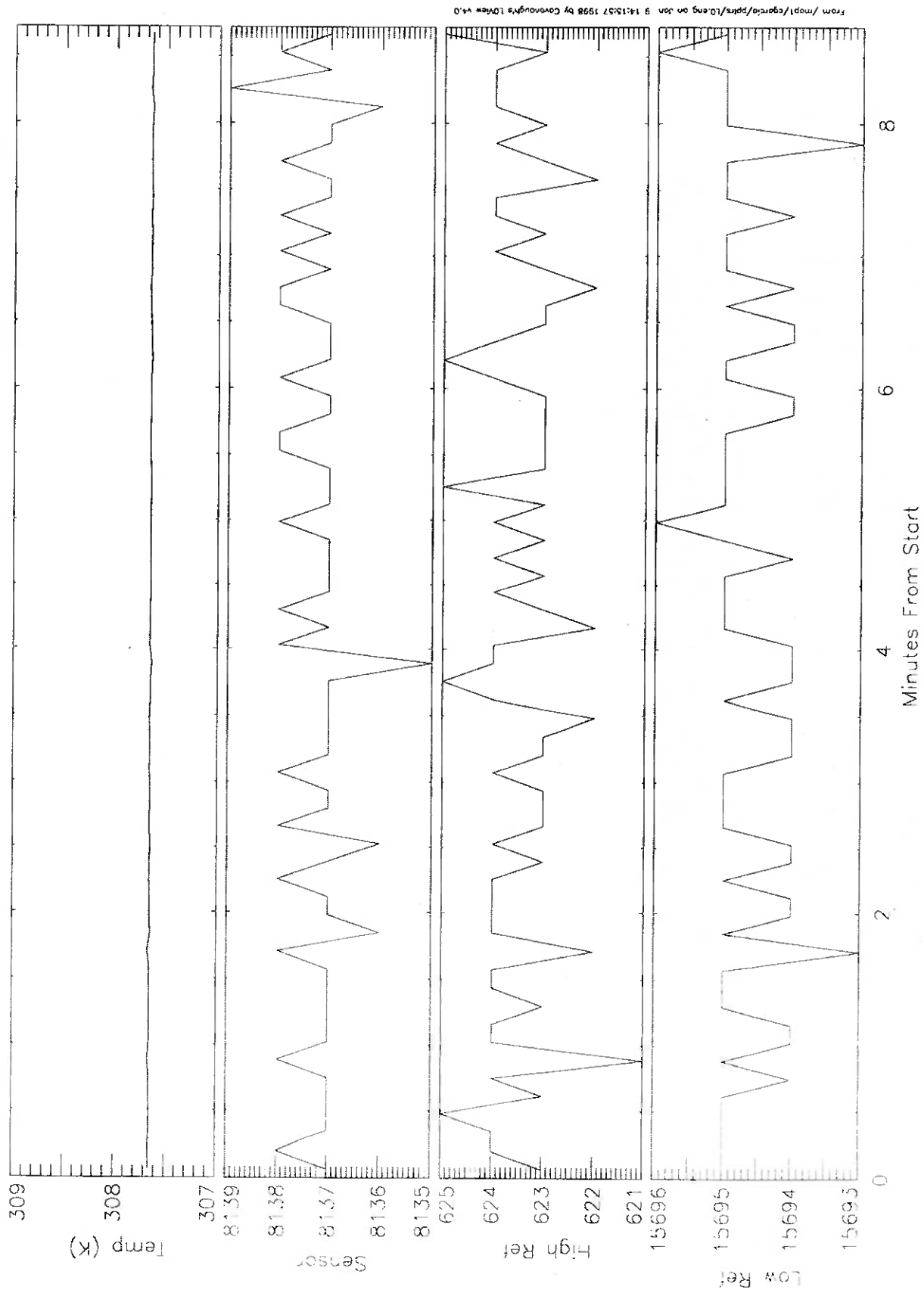
TR_SCAN4_MTR [Scan motor #4, thermistor]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_SCAN3_MTR, Scan motor #3, thermistor

Time	TR_SCAN3_MTR
days	K
14472.62503911,	307.653013
14472.62513389,	307.656252
14472.62522872,	307.649754
14472.62532352,	307.646496
14472.62541834,	307.653013
14472.62551315,	307.652994
14472.62560796,	307.666025
14472.62570278,	307.652994
14472.62579760,	307.652994
14472.62589241,	307.653013
14472.62598722,	307.649754
14472.62608204,	307.649754
14472.62617682,	307.669249
14472.62627167,	307.643257
14472.62636649,	307.652994
14472.62646130,	307.652994
14472.62655611,	307.656252
14472.62665093,	307.656252
14472.62674574,	307.646496
14472.62684057,	307.659510
14472.62693537,	307.653013
14472.62703019,	307.653013
14472.62712500,	307.656252
14472.62721981,	307.656252
14472.62731470,	307.656252
14472.62740944,	307.659510
14472.62750426,	307.649754
14472.62759907,	307.649735
14472.62769389,	307.639998
14472.62778874,	307.659492
14472.62788352,	307.656271
14472.62797833,	307.659510
14472.62807314,	307.649754
14472.62816796,	307.653013
14472.62826284,	307.652994
14472.62835759,	307.653013
14472.62845241,	307.653013
14472.62854716,	307.653013
14472.62864205,	307.646496
14472.62873686,	307.653013
14472.62883167,	307.659510
14472.62892648,	307.659510
14472.62902127,	307.656252
14472.62911612,	307.656252
14472.62921100,	307.656252
14472.62930574,	307.646496
14472.62940057,	307.652994
14472.62949535,	307.656252
14472.62959021,	307.659510
14472.62968501,	307.666008
14472.62977981,	307.653013
14472.62987463,	307.656252
14472.62996944,	307.653013
14472.63006427,	307.659492
14472.63015907,	307.649754
14472.63025389,	307.656271
14472.63034870,	307.659510
14472.63044352,	307.656234
14472.63053837,	307.653013
14472.63063315,	307.643257
14472.63072796,	307.662750
14472.63082278,	307.649754
14472.63091759,	307.656271
14472.63101242,	307.646496

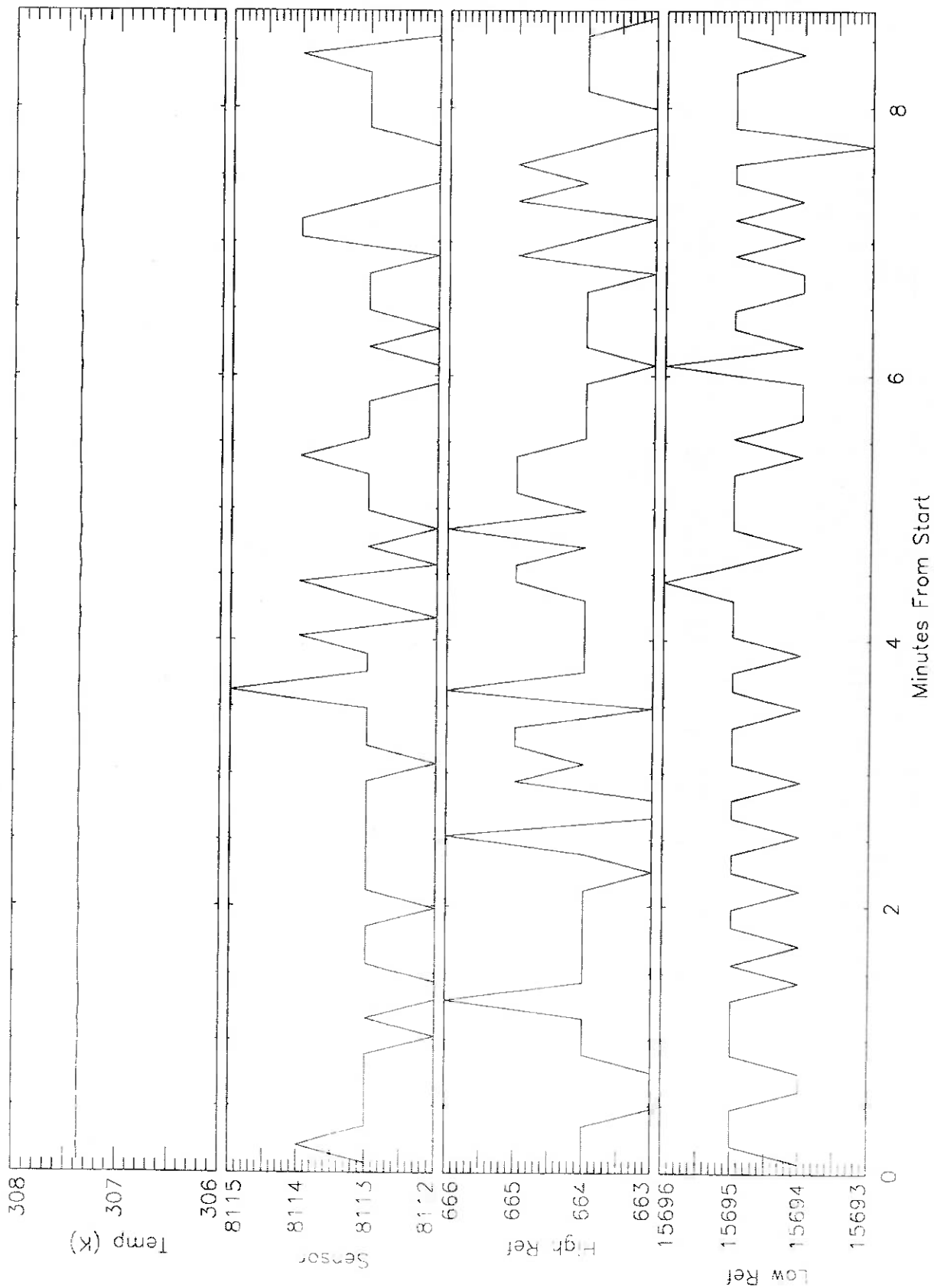
TR_SCAN3_MTR [Scan motor #3, thermistor]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_SCAN2_MTR, Scan motor #2, thermistor

Time	TR_SCAN2_MTR
days	K
14472.62503911,	307.366136
14472.62513389,	307.369418
14472.62522872,	307.362912
14472.62532352,	307.366194
14472.62541834,	307.369418
14472.62551315,	307.369418
14472.62560796,	307.362912
14472.62570278,	307.356407
14472.62579760,	307.362912
14472.62589241,	307.349842
14472.62598722,	307.359630
14472.62608204,	307.362912
14472.62617682,	307.366136
14472.62627167,	307.362912
14472.62636649,	307.356407
14472.62646130,	307.366136
14472.62655611,	307.366194
14472.62665093,	307.362912
14472.62674574,	307.359572
14472.62684057,	307.366194
14472.62693537,	307.366194
14472.62703019,	307.362855
14472.62712500,	307.356407
14472.62721981,	307.359630
14472.62731470,	307.359630
14472.62740944,	307.369418
14472.62750426,	307.369361
14472.62759907,	307.362912
14472.62769389,	307.366136
14472.62778874,	307.369418
14472.62788352,	307.356407
14472.62797833,	307.362912
14472.62807314,	307.362912
14472.62816796,	307.353125
14472.62826284,	307.366136
14472.62835759,	307.349842
14472.62845241,	307.362912
14472.62854716,	307.359630
14472.62864205,	307.359630
14472.62873686,	307.369361
14472.62883167,	307.362912
14472.62892648,	307.366136
14472.62902127,	307.366136
14472.62911612,	307.359630
14472.62921100,	307.356465
14472.62930574,	307.366136
14472.62940057,	307.356407
14472.62949535,	307.362912
14472.62959021,	307.366136
14472.62968501,	307.369418
14472.62977981,	307.353125
14472.62987463,	307.372643
14472.62996944,	307.372699
14472.63006427,	307.362855
14472.63015907,	307.356407
14472.63025389,	307.353125
14472.63034870,	307.362855
14472.63044352,	307.366194
14472.63053837,	307.366194
14472.63063315,	307.362912
14472.63072796,	307.362912
14472.63082278,	307.372643
14472.63091759,	307.356407
14472.63101242,	307.359688

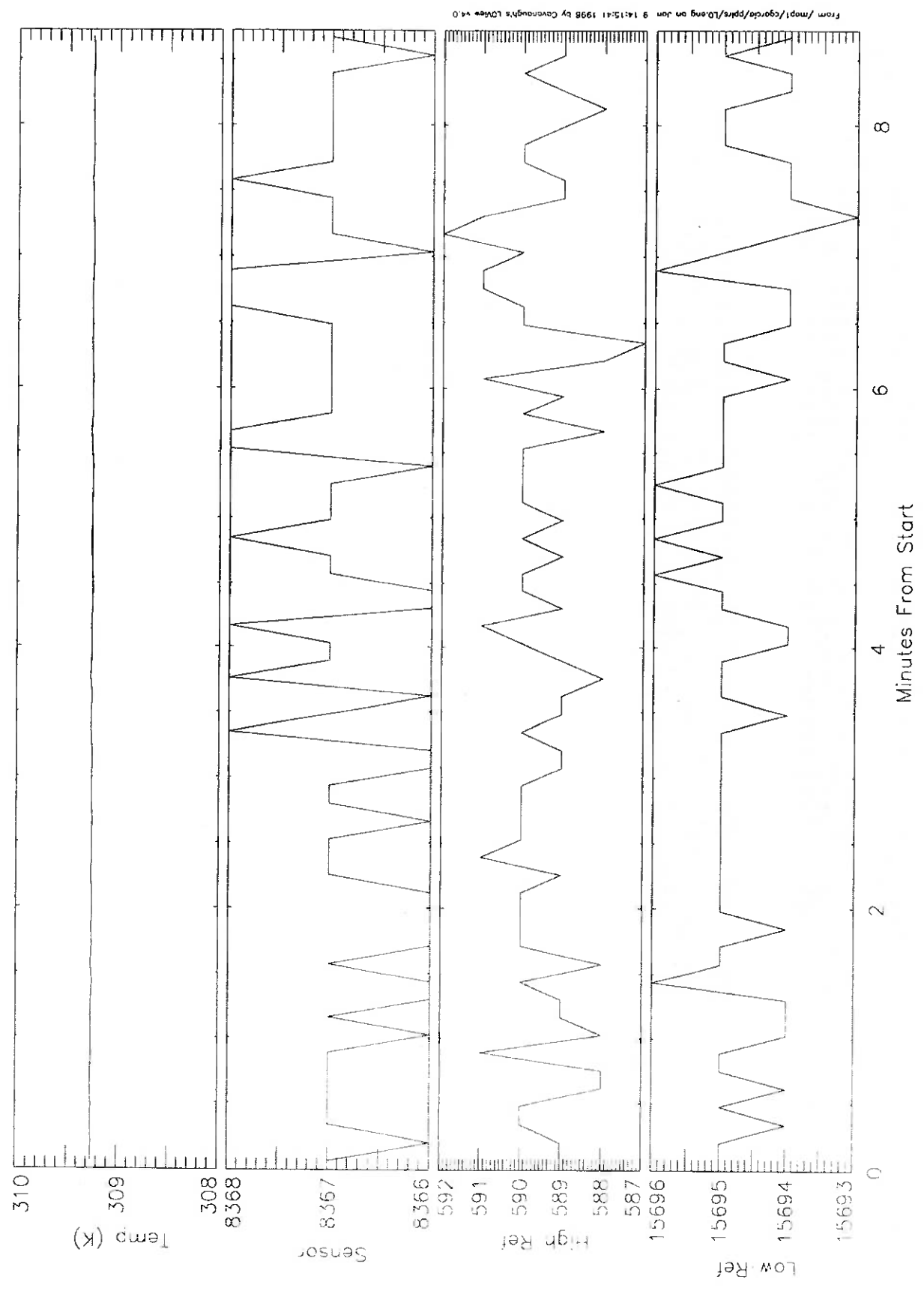
IR_SCAN2_MIR [Scan motor #2, thermistor]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_SCAN1_MTR, Scan motor #1, thermistor

Time	TR_SCAN1_MTR
days	K
14472.62503911,	309.261850
14472.62513389,	309.255306
14472.62522872,	309.262045
14472.62532352,	309.258675
14472.62541834,	309.268394
14472.62551315,	309.265024
14472.62560796,	309.255500
14472.62570278,	309.261850
14472.62579760,	309.265220
14472.62589241,	309.258675
14472.62598722,	309.248762
14472.62608204,	309.265024
14472.62617682,	309.252131
14472.62627167,	309.255500
14472.62636649,	309.252131
14472.62646130,	309.252131
14472.62655611,	309.261850
14472.62665093,	309.255500
14472.62674574,	309.258675
14472.62684057,	309.252131
14472.62693537,	309.258675
14472.62703019,	309.258675
14472.62712500,	309.255306
14472.62721981,	309.255306
14472.62731470,	309.265220
14472.62740944,	309.265220
14472.62750426,	309.255306
14472.62759907,	309.271568
14472.62769389,	309.261850
14472.62778874,	309.262045
14472.62788352,	309.265415
14472.62797833,	309.255306
14472.62807314,	309.252131
14472.62816796,	309.255306
14472.62826284,	309.261850
14472.62835759,	309.261850
14472.62845241,	309.261850
14472.62854716,	309.258675
14472.62864205,	309.255306
14472.62873686,	309.252131
14472.62883167,	309.265220
14472.62892648,	309.271568
14472.62902127,	309.258675
14472.62911612,	309.261850
14472.62921100,	309.258870
14472.62930574,	309.265024
14472.62940057,	309.268198
14472.62949535,	309.262045
14472.62959021,	309.268590
14472.62968501,	309.265415
14472.62977981,	309.258675
14472.62987463,	309.252131
14472.62996944,	309.255694
14472.63006427,	309.262240
14472.63015907,	309.265220
14472.63025389,	309.271764
14472.63034870,	309.262045
14472.63044352,	309.258675
14472.63053837,	309.261850
14472.63063315,	309.265024
14472.63072796,	309.265220
14472.63082278,	309.262045
14472.63091759,	309.255306
14472.63101242,	309.265220

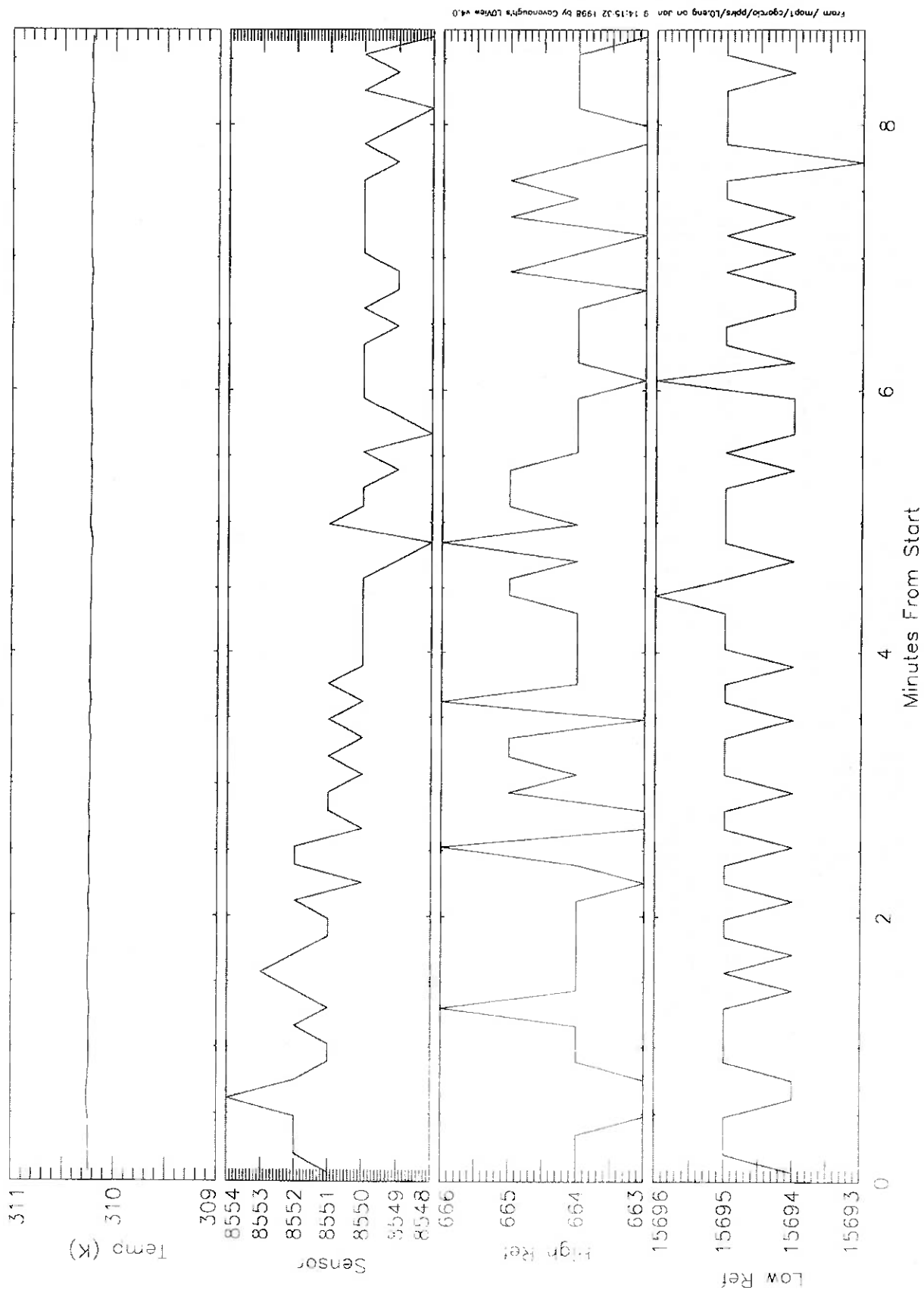
TR_SCAN1_MTR [Scan motor #1, thermistor]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_COOL_COMP2, Cooler compressor #2, thermistor

Time	TR_COOL_COMP2
days	K
14472.62503911,	310.239353
14472.62513389,	310.242500
14472.62522872,	310.242500
14472.62532352,	310.245646
14472.62541834,	310.262365
14472.62551315,	310.249121
14472.62560796,	310.235879
14472.62570278,	310.235879
14472.62579760,	310.242500
14472.62589241,	310.229584
14472.62598722,	310.245975
14472.62608204,	310.249121
14472.62617682,	310.245975
14472.62627167,	310.235879
14472.62636649,	310.235879
14472.62646130,	310.245975
14472.62655611,	310.232405
14472.62665093,	310.242500
14472.62674574,	310.239681
14472.62684057,	310.232405
14472.62693537,	310.239025
14472.62703019,	310.236206
14472.62712500,	310.229258
14472.62721981,	310.232732
14472.62731470,	310.226111
14472.62740944,	310.242500
14472.62750426,	310.222963
14472.62759907,	310.235879
14472.62769389,	310.232732
14472.62778874,	310.229258
14472.62788352,	310.229258
14472.62797833,	310.229258
14472.62807314,	310.222637
14472.62816796,	310.226111
14472.62826284,	310.226111
14472.62835759,	310.209721
14472.62845241,	310.235879
14472.62854716,	310.226111
14472.62864205,	310.226111
14472.62873686,	310.222963
14472.62883167,	310.229258
14472.62892648,	310.219490
14472.62902127,	310.226111
14472.62911612,	310.232732
14472.62921100,	310.228931
14472.62930574,	310.232732
14472.62940057,	310.229258
14472.62949535,	310.222637
14472.62959021,	310.232732
14472.62968501,	310.229258
14472.62977981,	310.219490
14472.62987463,	310.232732
14472.62996944,	310.232405
14472.63006427,	310.229584
14472.63015907,	310.229258
14472.63025389,	310.226111
14472.63034870,	310.229584
14472.63044352,	310.232405
14472.63053837,	310.225785
14472.63063315,	310.216017
14472.63072796,	310.229258
14472.63082278,	310.226111
14472.63091759,	310.229258
14472.63101242,	310.219165

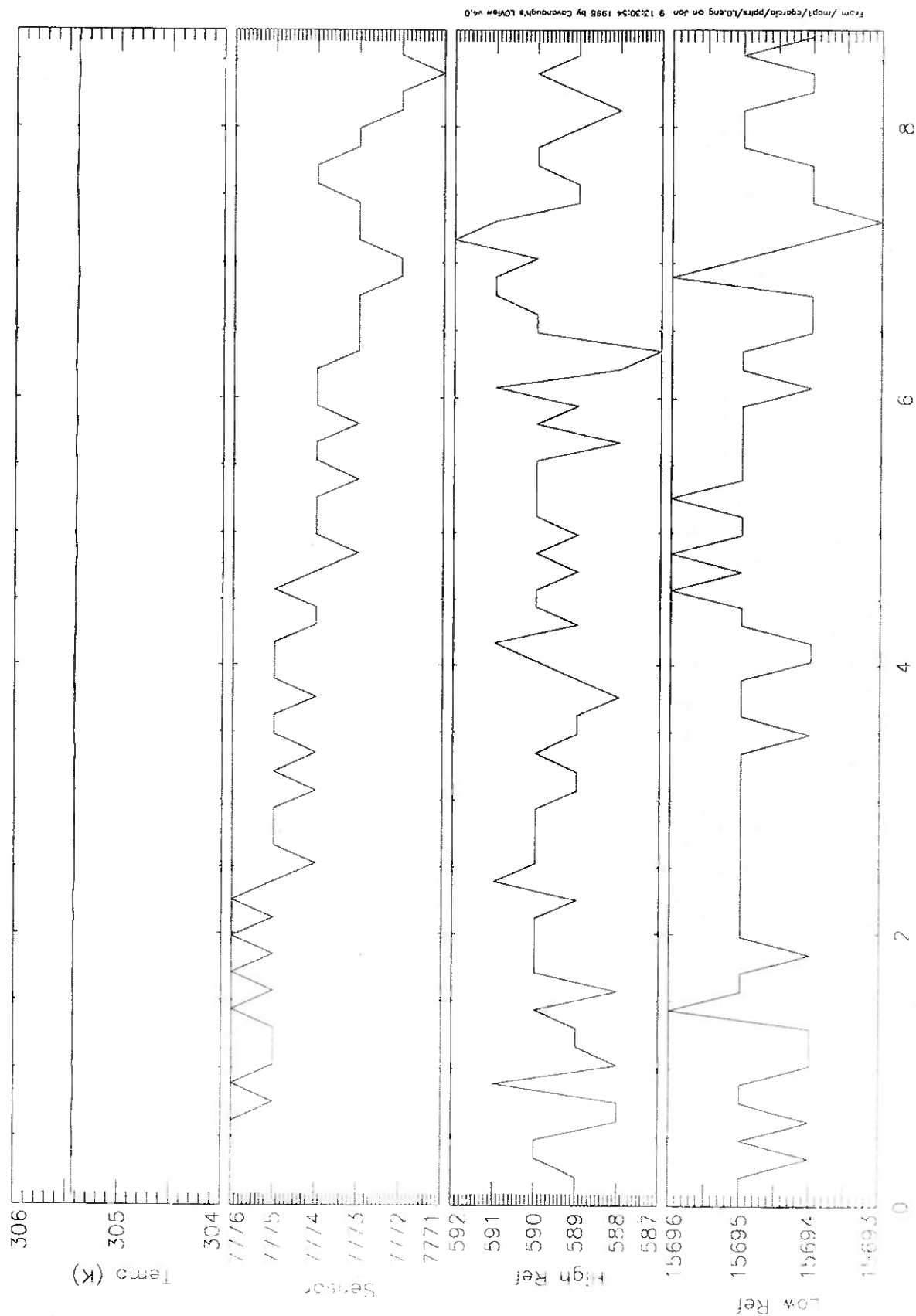
IR_COOL_COMP2 [Cooler compressor #2, thermistor]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_COOL_COMP1, Cooler compressor #1, thermistor

Time	TR_COOL_COMP1
days	K
14472.62503911,	305.434523
14472.62513389,	305.434523
14472.62522872,	305.434211
14472.62532352,	305.431156
14472.62541834,	305.440945
14472.62551315,	305.431468
14472.62560796,	305.427789
14472.62570278,	305.434523
14472.62579760,	305.431156
14472.62589241,	305.431156
14472.62598722,	305.428101
14472.62608204,	305.431468
14472.62617682,	305.431156
14472.62627167,	305.427789
14472.62636649,	305.431156
14472.62646130,	305.424734
14472.62655611,	305.434523
14472.62665093,	305.421366
14472.62674574,	305.418312
14472.62684057,	305.424734
14472.62693537,	305.424734
14472.62703019,	305.424734
14472.62712500,	305.421679
14472.62721981,	305.428101
14472.62731470,	305.418312
14472.62740944,	305.431156
14472.62750426,	305.428101
14472.62759907,	305.425046
14472.62769389,	305.428101
14472.62778874,	305.427789
14472.62788352,	305.424421
14472.62797833,	305.421679
14472.62807314,	305.418312
14472.62816796,	305.421679
14472.62826284,	305.421679
14472.62835759,	305.408836
14472.62845241,	305.421679
14472.62854716,	305.418312
14472.62864205,	305.415258
14472.62873686,	305.411890
14472.62883167,	305.418312
14472.62892648,	305.425046
14472.62902127,	305.411890
14472.62911612,	305.421679
14472.62921100,	305.417998
14472.62930574,	305.425046
14472.62940057,	305.421992
14472.62949535,	305.414944
14472.62959021,	305.414944
14472.62968501,	305.411576
14472.62977981,	305.399047
14472.62987463,	305.405468
14472.62996944,	305.408207
14472.63006427,	305.414630
14472.63015907,	305.418312
14472.63025389,	305.424734
14472.63034870,	305.421366
14472.63044352,	305.411890
14472.63053837,	305.415258
14472.63063315,	305.412204
14472.63072796,	305.411890
14472.63082278,	305.402100
14472.63091759,	305.408836
14472.63101242,	305.411890

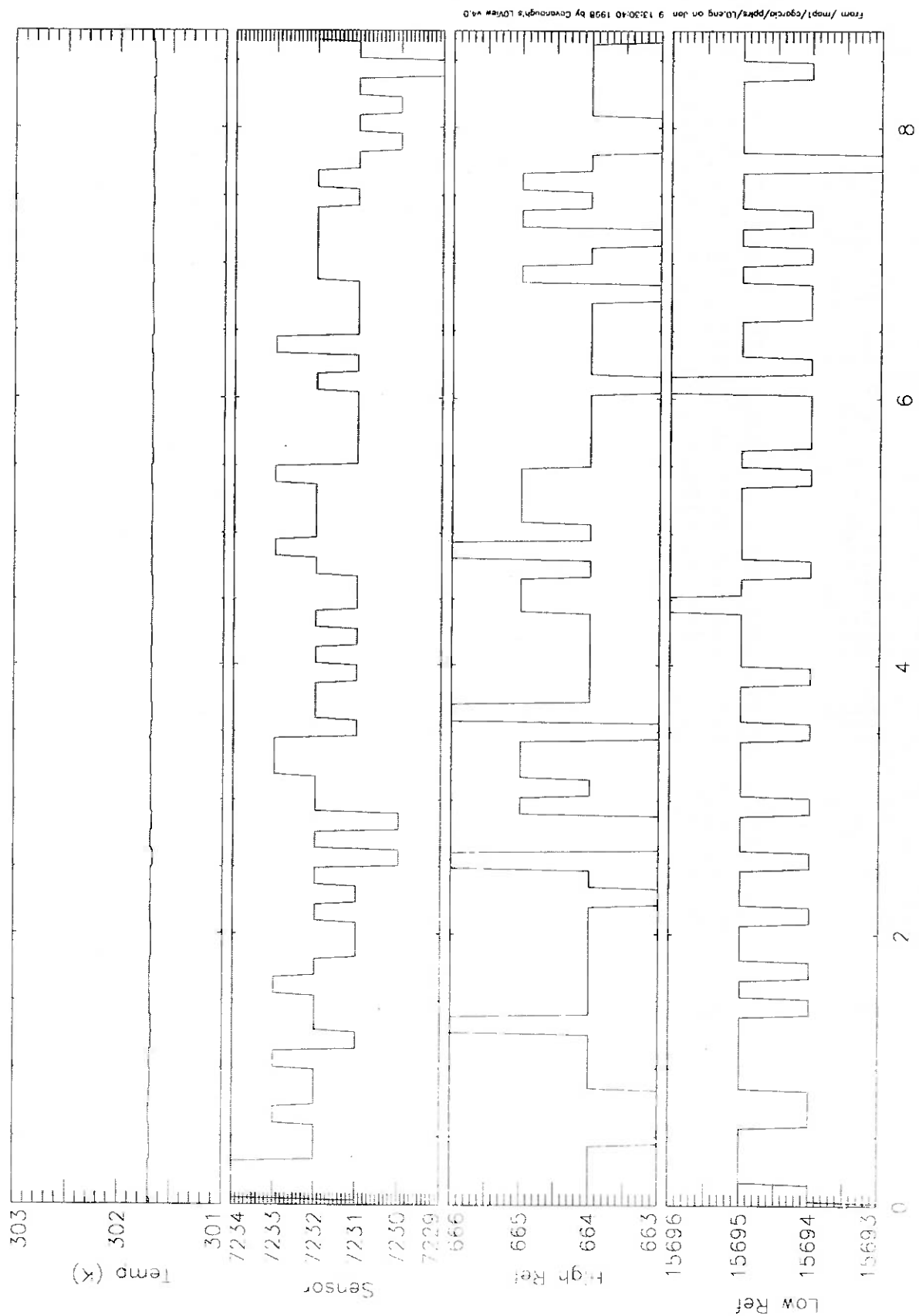
TR_COOL_COMP1 [Cooler compressor #1, thermistor]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_ENG_PMC2, PMC2 GAS, thermistor (eng_data)

Time	TR_ENG_PMC2
days	K
14472.62507466,	301.701327
14472.62516944,	301.698524
14472.62526427,	301.685698
14472.62535907,	301.689309
14472.62545390,	301.698524
14472.62554870,	301.692111
14472.62564352,	301.685698
14472.62573833,	301.692111
14472.62583316,	301.679285
14472.62592796,	301.678476
14472.62602278,	301.688500
14472.62611759,	301.692111
14472.62621237,	301.688500
14472.62630722,	301.679285
14472.62640205,	301.679285
14472.62649685,	301.688500
14472.62659167,	301.682896
14472.62668648,	301.685698
14472.62678130,	301.668450
14472.62687612,	301.689309
14472.62697093,	301.676484
14472.62706574,	301.684890
14472.62716056,	301.685698
14472.62725537,	301.688500
14472.62735025,	301.688500
14472.62744500,	301.685698
14472.62753981,	301.678476
14472.62763463,	301.685698
14472.62772944,	301.682087
14472.62782429,	301.685698
14472.62791907,	301.679285
14472.62801389,	301.685698
14472.62810869,	301.672872
14472.62820352,	301.675674
14472.62829839,	301.688500
14472.62839315,	301.684890
14472.62848796,	301.685698
14472.62858272,	301.682087
14472.62867760,	301.682087
14472.62877242,	301.691303
14472.62886722,	301.679285
14472.62896204,	301.682087
14472.62905683,	301.682087
14472.62915168,	301.682087
14472.62924655,	301.686506
14472.62934130,	301.682087
14472.62943612,	301.692111
14472.62953090,	301.679285
14472.62962576,	301.682087
14472.62972057,	301.685698
14472.62981537,	301.682087
14472.62991019,	301.688500
14472.63000500,	301.689309
14472.63009983,	301.684890
14472.63019463,	301.679285
14472.63028944,	301.682087
14472.63038426,	301.684890
14472.63047907,	301.676484
14472.63057392,	301.682896
14472.63066870,	301.672872
14472.63076352,	301.679285
14472.63085833,	301.669261
14472.63095315,	301.679285
14472.63104797,	301.689309

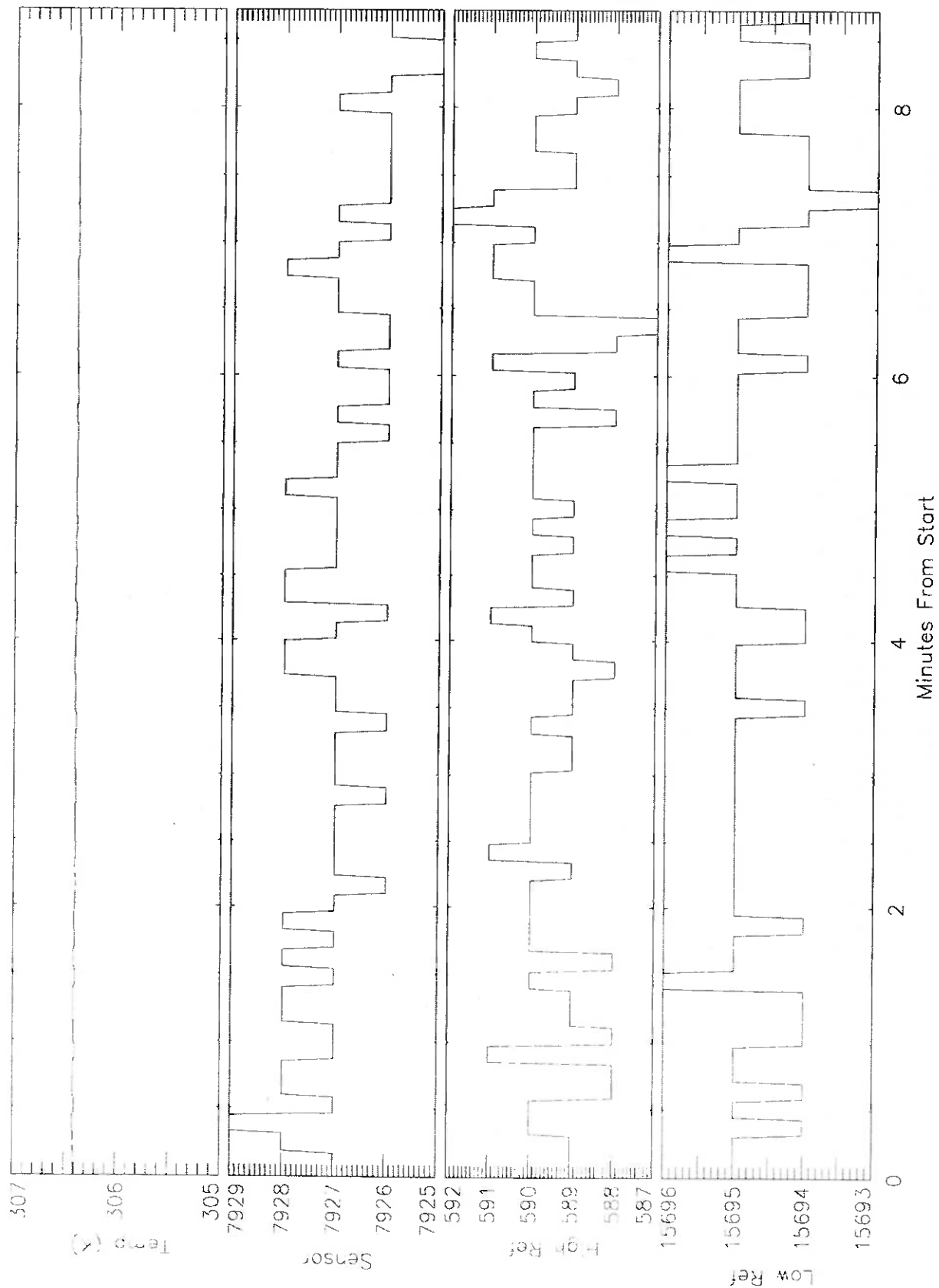
IR_ENG_PMC2 [PMC2 GAS, thermistor (eng_data)]
Start : 1997-08-16T15:00:00.304000Z



from /map1/cgarcia/pkts/Leng on Jan 9 13:30:40 1998 by Cevenough's LOView v4.0

Telemetry point	TR_ENG_PMC1, PMC1 GAS, thermistor (eng_data)
Time	TR_ENG_PMC1
days	K
14472.62507466,	306.405919
14472.62516944,	306.412364
14472.62526427,	306.418628
14472.62535907,	306.402604
14472.62545390,	306.418810
14472.62554870,	306.415678
14472.62564352,	306.399289
14472.62573833,	306.412364
14472.62583316,	306.415496
14472.62592796,	306.415496
14472.62602278,	306.399474
14472.62611759,	306.415678
14472.62621237,	306.402604
14472.62630722,	306.412181
14472.62640205,	306.402604
14472.62649685,	306.396159
14472.62659167,	306.405919
14472.62668648,	306.399289
14472.62678130,	306.402604
14472.62687612,	306.402604
14472.62697093,	306.396159
14472.62706574,	306.402604
14472.62716056,	306.405919
14472.62725537,	306.405919
14472.62735025,	306.396159
14472.62744500,	306.409050
14472.62753981,	306.405919
14472.62763463,	306.415678
14472.62772944,	306.412364
14472.62782429,	306.405735
14472.62791907,	306.395974
14472.62801389,	306.412364
14472.62810869,	306.409050
14472.62820352,	306.399474
14472.62829839,	306.405919
14472.62839315,	306.399474
14472.62848796,	306.405919
14472.62858272,	306.409050
14472.62867760,	306.399474
14472.62877242,	306.402604
14472.62886722,	306.396159
14472.62896204,	306.409233
14472.62905683,	306.396159
14472.62915168,	306.399474
14472.62924655,	306.402420
14472.62934130,	306.402788
14472.62943612,	306.406102
14472.62953090,	306.405735
14472.62962576,	306.405735
14472.62972057,	306.408867
14472.62981537,	306.396159
14472.62991019,	306.396159
14472.63000500,	306.399105
14472.63009983,	306.399105
14472.63019463,	306.402604
14472.63028944,	306.402604
14472.63038426,	306.399289
14472.63047907,	306.396159
14472.63057392,	306.405919
14472.63066870,	306.402788
14472.63076352,	306.396159
14472.63085833,	306.392844
14472.63095315,	306.399474
14472.63104797,	306.402604

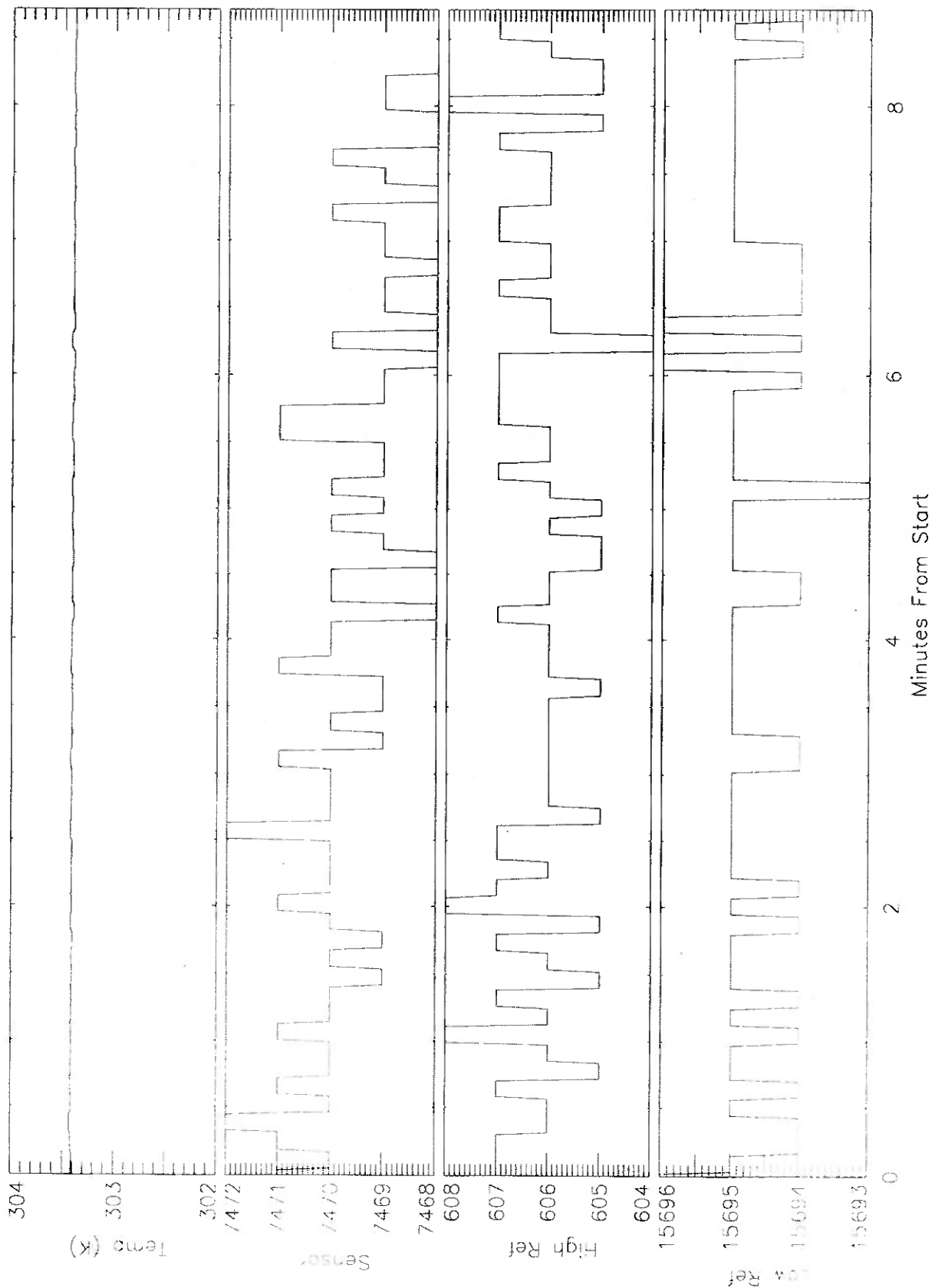
TR_ENG_PMC1 [PMC1 GAS, thermistor (eng_data)]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_ENG_CHOP4, CHOPPER4 temperature, thermistor (eng_data)

Time	TR_ENG_CHOP4
days	K
14472.62507466,	303.412053
14472.62516944,	303.421362
14472.62526427,	303.431246
14472.62535907,	303.415541
14472.62545390,	303.421362
14472.62554870,	303.419027
14472.62564352,	303.415541
14472.62573833,	303.417874
14472.62583316,	303.415541
14472.62592796,	303.414963
14472.62602278,	303.412631
14472.62611759,	303.415541
14472.62621237,	303.405656
14472.62630722,	303.421938
14472.62640205,	303.414963
14472.62649685,	303.414963
14472.62659167,	303.415541
14472.62668648,	303.412053
14472.62678130,	303.424849
14472.62687612,	303.419027
14472.62697093,	303.415541
14472.62706574,	303.415541
14472.62716056,	303.424849
14472.62725537,	303.412053
14472.62735025,	303.415541
14472.62744500,	303.409143
14472.62753981,	303.412631
14472.62763463,	303.421938
14472.62772944,	303.415541
14472.62782429,	303.415541
14472.62791907,	303.399258
14472.62801389,	303.418451
14472.62810869,	303.418451
14472.62820352,	303.406234
14472.62829839,	303.412631
14472.62839315,	303.415541
14472.62848796,	303.412631
14472.62858272,	303.421362
14472.62867760,	303.405656
14472.62877242,	303.409143
14472.62886722,	303.421938
14472.62896204,	303.418451
14472.62905683,	303.405656
14472.62915168,	303.408565
14472.62924655,	303.396349
14472.62934130,	303.425424
14472.62943612,	303.399837
14472.62953090,	303.412053
14472.62962576,	303.408565
14472.62972057,	303.405656
14472.62981537,	303.412053
14472.62991019,	303.405656
14472.63000500,	303.412053
14472.63009983,	303.402746
14472.63019463,	303.409143
14472.63028944,	303.415541
14472.63038426,	303.399258
14472.63047907,	303.406234
14472.63057392,	303.402167
14472.63066870,	303.412631
14472.63076352,	303.406234
14472.63085833,	303.405656
14472.63095315,	303.399258
14472.63104797,	303.402167

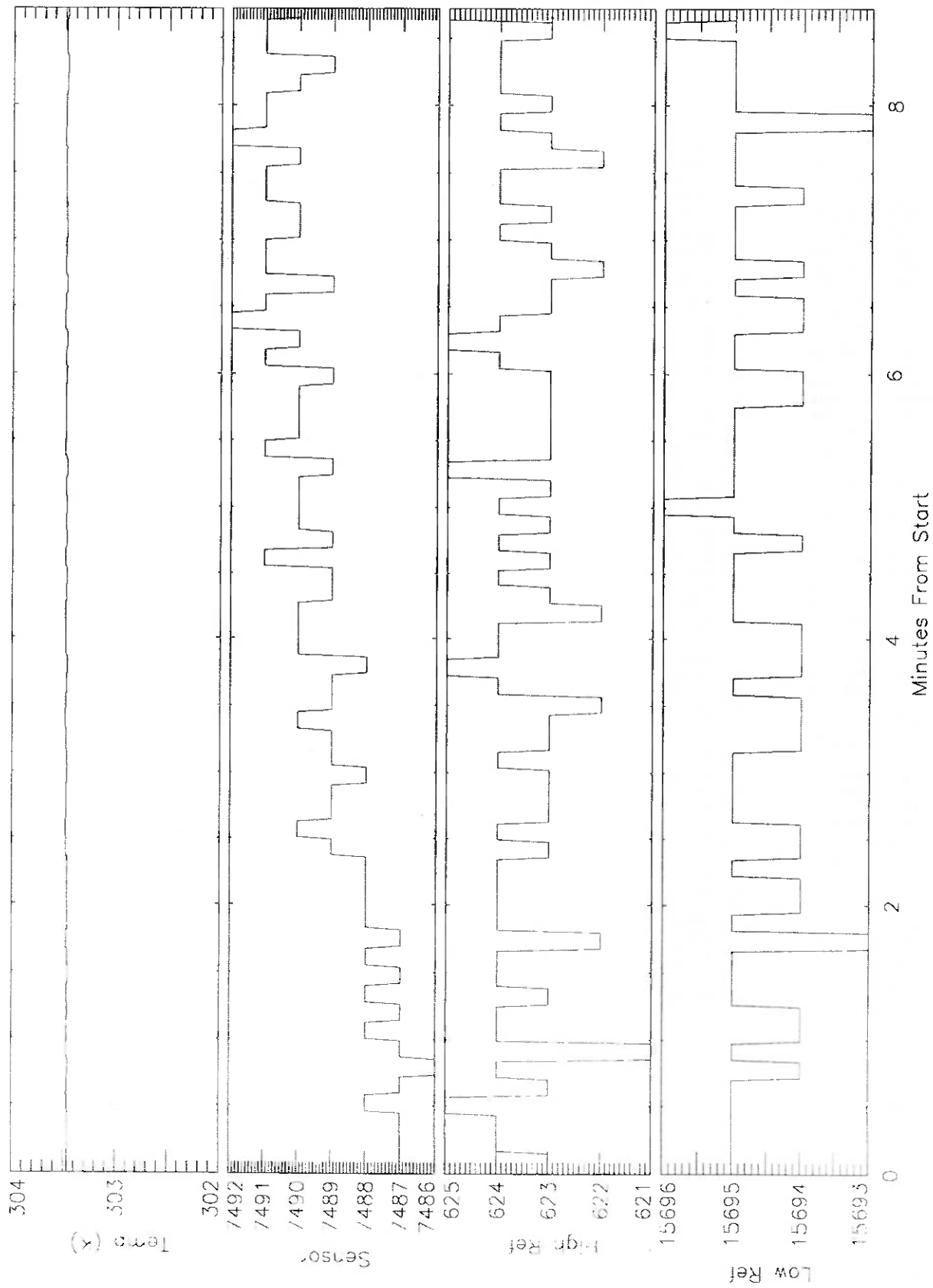
TR_ENG_CHOP4 [CHOPPER4 temperature, thermistor (eng_data)]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_ENG_CHOP3, CHOPPER3 temperature, thermistor (eng_data)

Time	TR_ENG_CHOP3
days	K
14472.62507466,	303.465070
14472.62516944,	303.461582
14472.62526427,	303.461582
14472.62535907,	303.464499
14472.62545390,	303.465070
14472.62554870,	303.458093
14472.62564352,	303.472045
14472.62573833,	303.470905
14472.62583316,	303.464499
14472.62592796,	303.471475
14472.62602278,	303.461582
14472.62611759,	303.467987
14472.62621237,	303.474393
14472.62630722,	303.467987
14472.62640205,	303.470905
14472.62649685,	303.470905
14472.62659167,	303.467987
14472.62668648,	303.480798
14472.62678130,	303.483717
14472.62687612,	303.477880
14472.62697093,	303.477880
14472.62706574,	303.471475
14472.62716056,	303.474393
14472.62725537,	303.480798
14472.62735025,	303.487204
14472.62744500,	303.484285
14472.62753981,	303.474393
14472.62763463,	303.467416
14472.62772944,	303.483717
14472.62782429,	303.483717
14472.62791907,	303.487772
14472.62801389,	303.477880
14472.62810869,	303.474393
14472.62820352,	303.490691
14472.62829839,	303.477311
14472.62839315,	303.484285
14472.62848796,	303.477880
14472.62858272,	303.484285
14472.62867760,	303.470905
14472.62877242,	303.490691
14472.62886722,	303.484285
14472.62896204,	303.484285
14472.62905683,	303.487204
14472.62915168,	303.480798
14472.62924655,	303.487204
14472.62934130,	303.477311
14472.62943612,	303.496529
14472.62953090,	303.493610
14472.62962576,	303.477880
14472.62972057,	303.497096
14472.62981537,	303.490691
14472.62991019,	303.480798
14472.63000500,	303.484285
14472.63009983,	303.490123
14472.63019463,	303.487204
14472.63028944,	303.487772
14472.63038426,	303.497096
14472.63047907,	303.493042
14472.63057392,	303.490691
14472.63066870,	303.480798
14472.63076352,	303.474393
14472.63085833,	303.487204
14472.63095315,	303.487772
14472.63104797,	303.477311

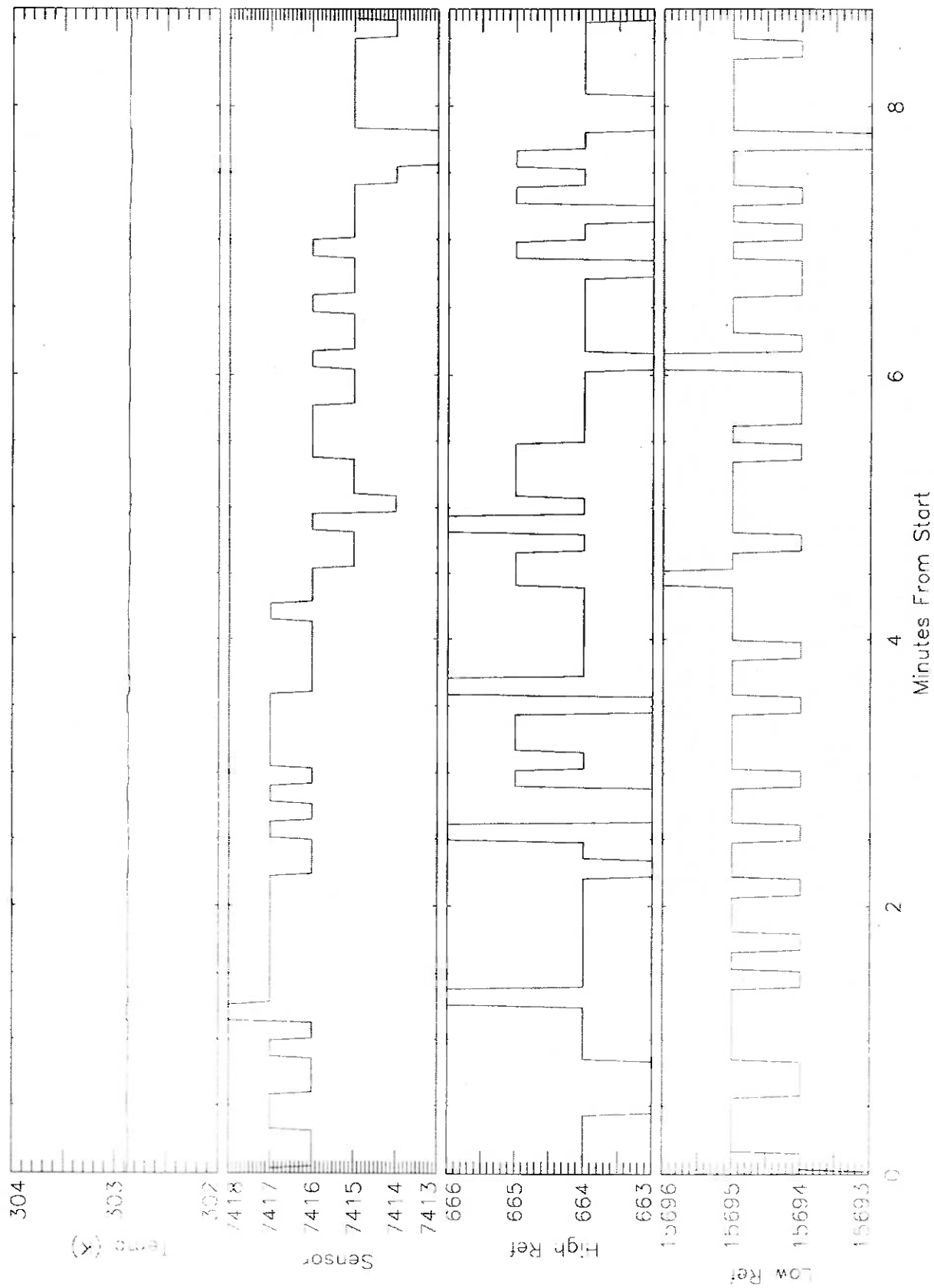
TR_ENG_CHOP3 [CHOPPER3 temperature, thermistor (eng_data)]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_ENG_CHOP2, CHOPPER2 temperature, thermistor (eng_data)

Time	TR_ENG_CHOP2
days	K
14472.62507466,	302.868820
14472.62516944,	302.865937
14472.62526427,	302.872354
14472.62535907,	302.875888
14472.62545390,	302.872354
14472.62554870,	302.872354
14472.62564352,	302.872354
14472.62573833,	302.865937
14472.62583316,	302.878771
14472.62592796,	302.865285
14472.62602278,	302.875237
14472.62611759,	302.872354
14472.62621237,	302.875237
14472.62630722,	302.872354
14472.62640205,	302.872354
14472.62649685,	302.875237
14472.62659167,	302.869471
14472.62668648,	302.865937
14472.62678130,	302.868168
14472.62687612,	302.869471
14472.62697093,	302.875888
14472.62706574,	302.865285
14472.62716056,	302.872354
14472.62725537,	302.868820
14472.62735025,	302.868820
14472.62744500,	302.878771
14472.62753981,	302.858867
14472.62763463,	302.865937
14472.62772944,	302.868820
14472.62782429,	302.865937
14472.62791907,	302.872354
14472.62801389,	302.865937
14472.62810869,	302.859520
14472.62820352,	302.855984
14472.62829839,	302.862402
14472.62839315,	302.858867
14472.62848796,	302.853103
14472.62858272,	302.855984
14472.62867760,	302.855984
14472.62877242,	302.865285
14472.62886722,	302.865937
14472.62896204,	302.868820
14472.62905683,	302.862402
14472.62915168,	302.862402
14472.62924655,	302.866589
14472.62934130,	302.862402
14472.62943612,	302.859520
14472.62953090,	302.865937
14472.62962576,	302.862402
14472.62972057,	302.865937
14472.62981537,	302.862402
14472.62991019,	302.862402
14472.63000500,	302.863054
14472.63009983,	302.858867
14472.63019463,	302.853103
14472.63028944,	302.843149
14472.63038426,	302.852449
14472.63047907,	302.863054
14472.63057392,	302.863054
14472.63066870,	302.859520
14472.63076352,	302.859520
14472.63085833,	302.862402
14472.63095315,	302.853103
14472.63104797,	302.863054

IR_ENG_CHOP2 [CHOPPER2 temperature, thermistor (eng_data)]
Start : 1997-08-16T15:00:00.304000Z

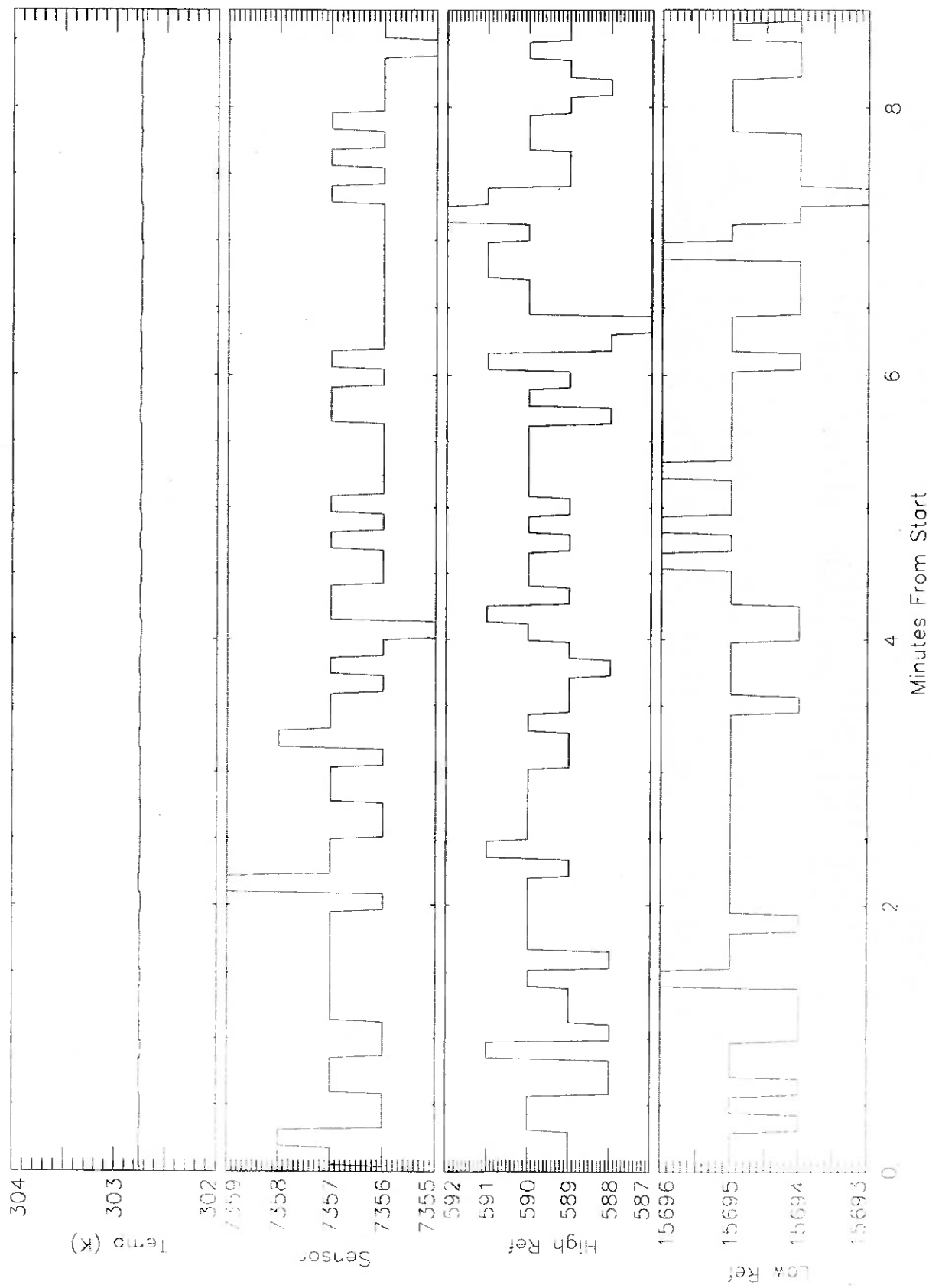


Telemetry point TR_ENG_CHOP1, CHOPPER1 temperature, thermistor (eng_data)

Time	TR_ENG_CHOP1
days	K
14472.62507466,	302.752985
14472.62516944,	302.759369
14472.62526427,	302.745936
14472.62535907,	302.743075
14472.62545390,	302.759369
14472.62554870,	302.756509
14472.62564352,	302.739550
14472.62573833,	302.752985
14472.62583316,	302.755845
14472.62592796,	302.755845
14472.62602278,	302.746600
14472.62611759,	302.756509
14472.62621237,	302.749460
14472.62630722,	302.752321
14472.62640205,	302.743075
14472.62649685,	302.762230
14472.62659167,	302.752985
14472.62668648,	302.745936
14472.62678130,	302.743075
14472.62687612,	302.743075
14472.62697093,	302.749460
14472.62706574,	302.749460
14472.62716056,	302.746600
14472.62725537,	302.759369
14472.62735025,	302.749460
14472.62744500,	302.755845
14472.62753981,	302.746600
14472.62763463,	302.756509
14472.62772944,	302.746600
14472.62782429,	302.739550
14472.62791907,	302.748796
14472.62801389,	302.752985
14472.62810869,	302.743075
14472.62820352,	302.740216
14472.62829839,	302.752985
14472.62839315,	302.740216
14472.62848796,	302.752985
14472.62858272,	302.743075
14472.62867760,	302.740216
14472.62877242,	302.743075
14472.62886722,	302.743075
14472.62896204,	302.756509
14472.62905683,	302.749460
14472.62915168,	302.746600
14472.62924655,	302.748796
14472.62934130,	302.750124
14472.62943612,	302.753648
14472.62953090,	302.745936
14472.62962576,	302.745936
14472.62972057,	302.742410
14472.62981537,	302.736691
14472.62991019,	302.743075
14472.63000500,	302.738885
14472.63009983,	302.751657
14472.63019463,	302.749460
14472.63028944,	302.755845
14472.63038426,	302.745936
14472.63047907,	302.749460
14472.63057392,	302.746600
14472.63066870,	302.750124
14472.63076352,	302.749460
14472.63085833,	302.739550
14472.63095315,	302.746600
14472.63104797,	302.749460

IR_ENG_CHOP1 [CHOPPER1 temperature, thermistor (eng_data)]

Start : 1997-08-16T15:00:00.304000Z

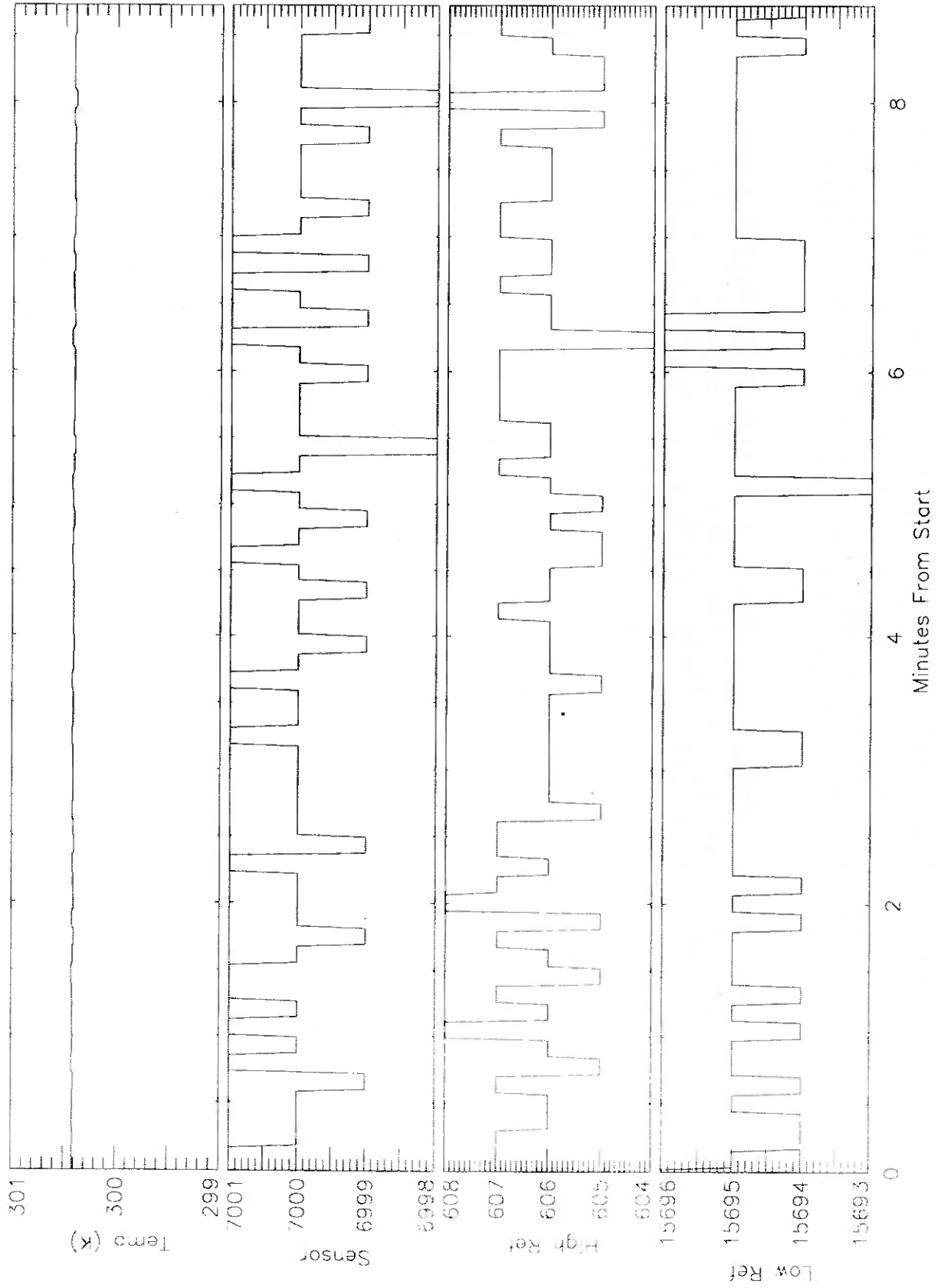


Telemetry point TR_ENG_OPT2_4, OPTICAL BENCH 2 #4, thermistor (eng_data)

Time days	TR_ENG_OPT2_4 K
14472.62507466,	300.414704
14472.62516944,	300.411020
14472.62526427,	300.414704
14472.62535907,	300.411995
14472.62545390,	300.404627
14472.62554870,	300.422070
14472.62564352,	300.411995
14472.62573833,	300.413729
14472.62583316,	300.411995
14472.62592796,	300.417413
14472.62602278,	300.422070
14472.62611759,	300.411995
14472.62621237,	300.401919
14472.62630722,	300.418387
14472.62640205,	300.404627
14472.62649685,	300.411020
14472.62659167,	300.418387
14472.62668648,	300.401919
14472.62678130,	300.408311
14472.62687612,	300.415678
14472.62697093,	300.411995
14472.62706574,	300.411995
14472.62716056,	300.414704
14472.62725537,	300.421097
14472.62735025,	300.411995
14472.62744500,	300.411995
14472.62753981,	300.422070
14472.62763463,	300.411995
14472.62772944,	300.405603
14472.62782429,	300.411995
14472.62791907,	300.408311
14472.62801389,	300.408311
14472.62810869,	300.414704
14472.62820352,	300.422070
14472.62829839,	300.415678
14472.62839315,	300.405603
14472.62848796,	300.415678
14472.62858272,	300.423807
14472.62867760,	300.408311
14472.62877242,	300.399210
14472.62886722,	300.411995
14472.62896204,	300.408311
14472.62905683,	300.408311
14472.62915168,	300.404627
14472.62924655,	300.405603
14472.62934130,	300.428462
14472.62943612,	300.402895
14472.62953090,	300.414704
14472.62962576,	300.417413
14472.62972057,	300.408311
14472.62981537,	300.421097
14472.62991019,	300.408311
14472.63000500,	300.401919
14472.63009983,	300.411995
14472.63019463,	300.411995
14472.63028944,	300.411995
14472.63038426,	300.401919
14472.63047907,	300.415678
14472.63057392,	300.391840
14472.63066870,	300.415678
14472.63076352,	300.415678
14472.63085833,	300.414704
14472.63095315,	300.401919
14472.63104797,	300.404627

IR_ENC_OPT2_4 [OPTICAL BENCH 2 #4, thermistor (eng_data)]

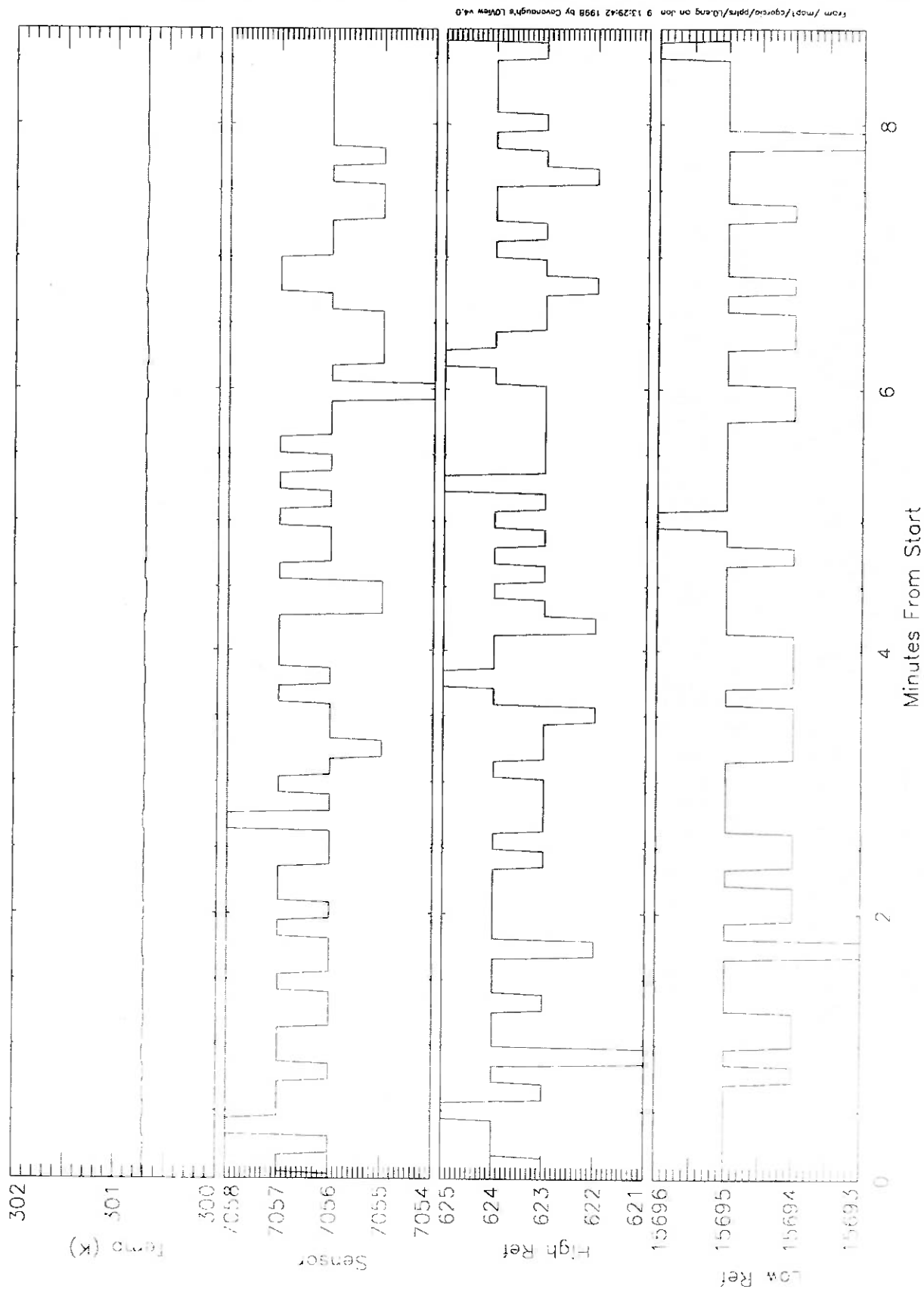
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_ENG_OPT2_3, OPTICAL BENCH 2 #3, thermistor (eng_data)

Time	TR_ENG_OPT2_3
days	K
14472.62507466,	300.714033
14472.62516944,	300.703968
14472.62526427,	300.716764
14472.62535907,	300.706699
14472.62545390,	300.714033
14472.62554870,	300.706699
14472.62564352,	300.721365
14472.62573833,	300.713097
14472.62583316,	300.706699
14472.62592796,	300.707635
14472.62602278,	300.710366
14472.62611759,	300.703968
14472.62621237,	300.716764
14472.62630722,	300.710366
14472.62640205,	300.706699
14472.62649685,	300.713097
14472.62659167,	300.710366
14472.62668648,	300.710366
14472.62678130,	300.706699
14472.62687612,	300.720431
14472.62697093,	300.707635
14472.62706574,	300.714033
14472.62716056,	300.703968
14472.62725537,	300.703968
14472.62735025,	300.710366
14472.62744500,	300.714033
14472.62753981,	300.710366
14472.62763463,	300.703031
14472.62772944,	300.713097
14472.62782429,	300.713097
14472.62791907,	300.717699
14472.62801389,	300.701238
14472.62810869,	300.697570
14472.62820352,	300.714033
14472.62829839,	300.706699
14472.62839315,	300.707635
14472.62848796,	300.707635
14472.62858272,	300.707635
14472.62867760,	300.706699
14472.62877242,	300.707635
14472.62886722,	300.714033
14472.62896204,	300.707635
14472.62905683,	300.710366
14472.62915168,	300.697570
14472.62924655,	300.703968
14472.62934130,	300.693901
14472.62943612,	300.700300
14472.62953090,	300.703968
14472.62962576,	300.707635
14472.62972057,	300.720431
14472.62981537,	300.714033
14472.62991019,	300.703968
14472.63000500,	300.707635
14472.63009983,	300.700300
14472.63019463,	300.697570
14472.63028944,	300.711302
14472.63038426,	300.701238
14472.63047907,	300.709430
14472.63057392,	300.707635
14472.63066870,	300.703968
14472.63076352,	300.703968
14472.63085833,	300.703968
14472.63095315,	300.704905
14472.63104797,	300.700300

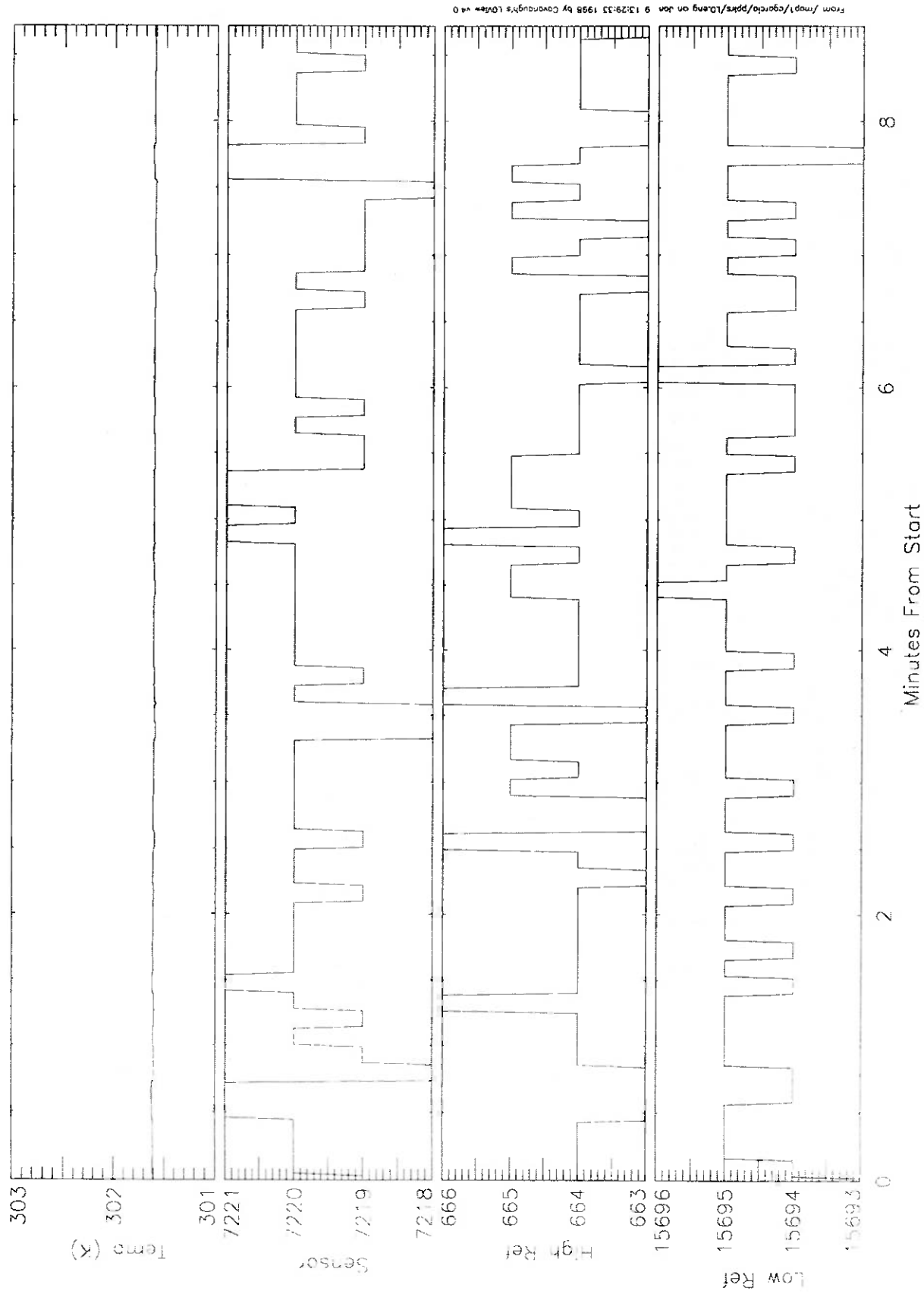
IR_ENG_OPT2_3 [OPTICAL BENCH 2 #3, thermistor (eng_data)]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_ENG_OPT2_2, OPTICAL BENCH 2 #2, thermistor (eng_data)

Time	TR_ENG_OPT2_2
days	K
14472.62507466,	301.611542
14472.62516944,	301.608745
14472.62526427,	301.608745
14472.62535907,	301.618772
14472.62545390,	301.621570
14472.62554870,	301.602332
14472.62564352,	301.602332
14472.62573833,	301.608745
14472.62583316,	301.602332
14472.62592796,	301.601512
14472.62602278,	301.617955
14472.62611759,	301.608745
14472.62621237,	301.611542
14472.62630722,	301.608745
14472.62640205,	301.608745
14472.62649685,	301.605129
14472.62659167,	301.612360
14472.62668648,	301.608745
14472.62678130,	301.597895
14472.62687612,	301.612360
14472.62697093,	301.612360
14472.62706574,	301.607926
14472.62716056,	301.608745
14472.62725537,	301.605129
14472.62735025,	301.592302
14472.62744500,	301.602332
14472.62753981,	301.601512
14472.62763463,	301.602332
14472.62772944,	301.611542
14472.62782429,	301.608745
14472.62791907,	301.608745
14472.62801389,	301.608745
14472.62810869,	301.602332
14472.62820352,	301.605129
14472.62829839,	301.611542
14472.62839315,	301.607926
14472.62848796,	301.608745
14472.62858272,	301.611542
14472.62867760,	301.611542
14472.62877242,	301.601512
14472.62886722,	301.602332
14472.62896204,	301.611542
14472.62905683,	301.605129
14472.62915168,	301.611542
14472.62924655,	301.609563
14472.62934130,	301.611542
14472.62943612,	301.608745
14472.62953090,	301.608745
14472.62962576,	301.605129
14472.62972057,	301.615157
14472.62981537,	301.598715
14472.62991019,	301.605129
14472.63000500,	301.605948
14472.63009983,	301.601512
14472.63019463,	301.595919
14472.63028944,	301.611542
14472.63038426,	301.620753
14472.63047907,	301.605948
14472.63057392,	301.612360
14472.63066870,	301.608745
14472.63076352,	301.608745
14472.63085833,	301.605129
14472.63095315,	301.608745
14472.63104797,	301.612360

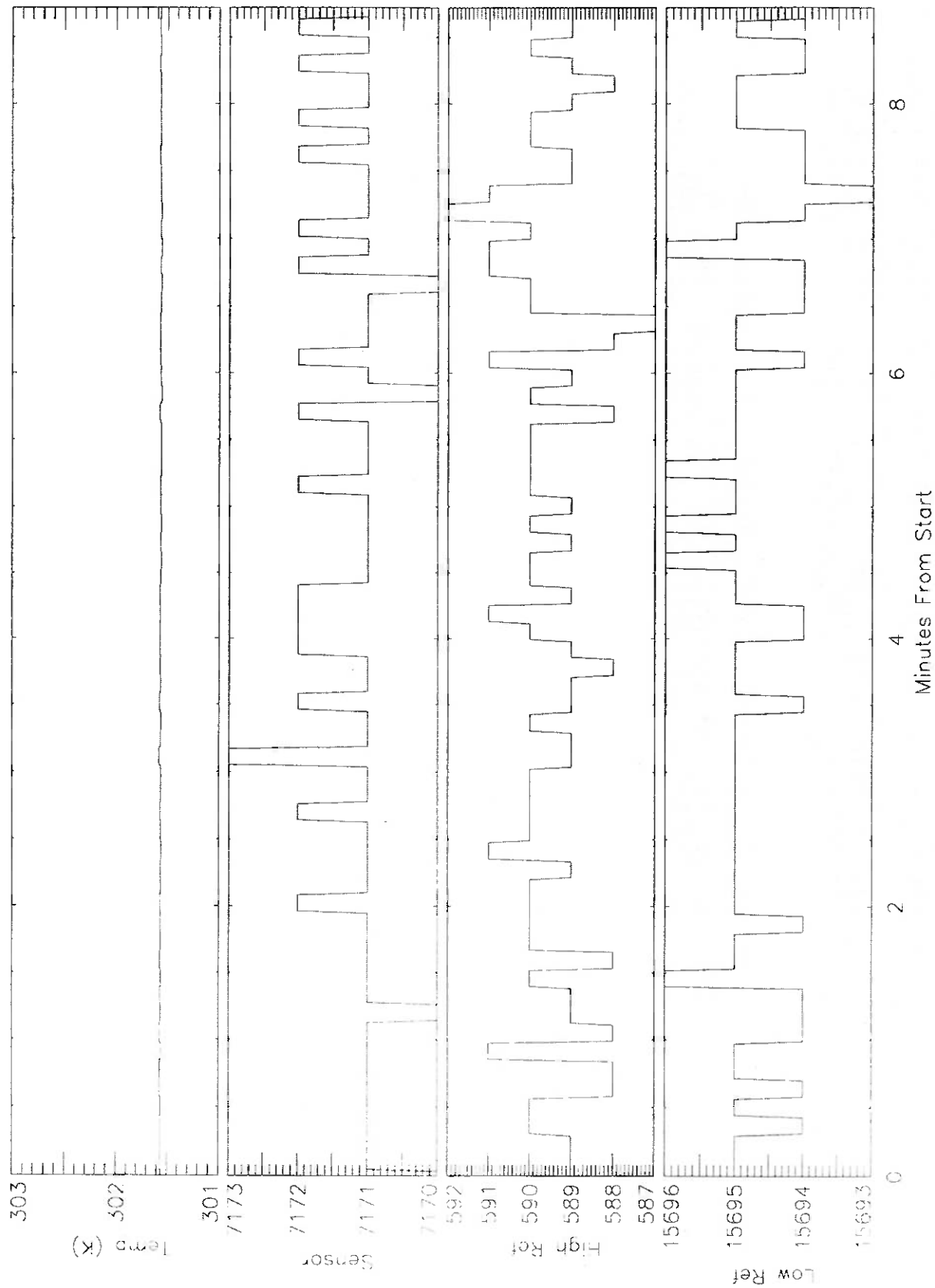
IR_ENG_OPT2_2 [OPTICAL BENCH 2 #2, thermistor (eng_data)]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_ENG_OPT2_1, OPTICAL BENCH 2 #1 , thermistor (eng_data)

Time	TR_ENG_OPT2_1
days	K
14472.62507466,	301.565913
14472.62516944,	301.565913
14472.62526427,	301.565093
14472.62535907,	301.562312
14472.62545390,	301.572294
14472.62554870,	301.569513
14472.62564352,	301.558711
14472.62573833,	301.572294
14472.62583316,	301.562312
14472.62592796,	301.568694
14472.62602278,	301.559532
14472.62611759,	301.569513
14472.62621237,	301.562312
14472.62630722,	301.565093
14472.62640205,	301.568694
14472.62649685,	301.562312
14472.62659167,	301.565913
14472.62668648,	301.558711
14472.62678130,	301.562312
14472.62687612,	301.568694
14472.62697093,	301.562312
14472.62706574,	301.562312
14472.62716056,	301.578675
14472.62725537,	301.565913
14472.62735025,	301.562312
14472.62744500,	301.575075
14472.62753981,	301.565913
14472.62763463,	301.569513
14472.62772944,	301.572294
14472.62782429,	301.571474
14472.62791907,	301.567873
14472.62801389,	301.572294
14472.62810869,	301.562312
14472.62820352,	301.559532
14472.62829839,	301.565913
14472.62839315,	301.559532
14472.62848796,	301.565913
14472.62858272,	301.568694
14472.62867760,	301.559532
14472.62877242,	301.562312
14472.62886722,	301.562312
14472.62896204,	301.575894
14472.62905683,	301.555931
14472.62915168,	301.565913
14472.62924655,	301.567873
14472.62934130,	301.569513
14472.62943612,	301.573113
14472.62953090,	301.565093
14472.62962576,	301.558711
14472.62972057,	301.567873
14472.62981537,	301.555931
14472.62991019,	301.568694
14472.63000500,	301.557889
14472.63009983,	301.564272
14472.63019463,	301.568694
14472.63028944,	301.575075
14472.63038426,	301.565093
14472.63047907,	301.568694
14472.63057392,	301.565913
14472.63066870,	301.569513
14472.63076352,	301.575075
14472.63085833,	301.565093
14472.63095315,	301.572294
14472.63104797,	301.568694

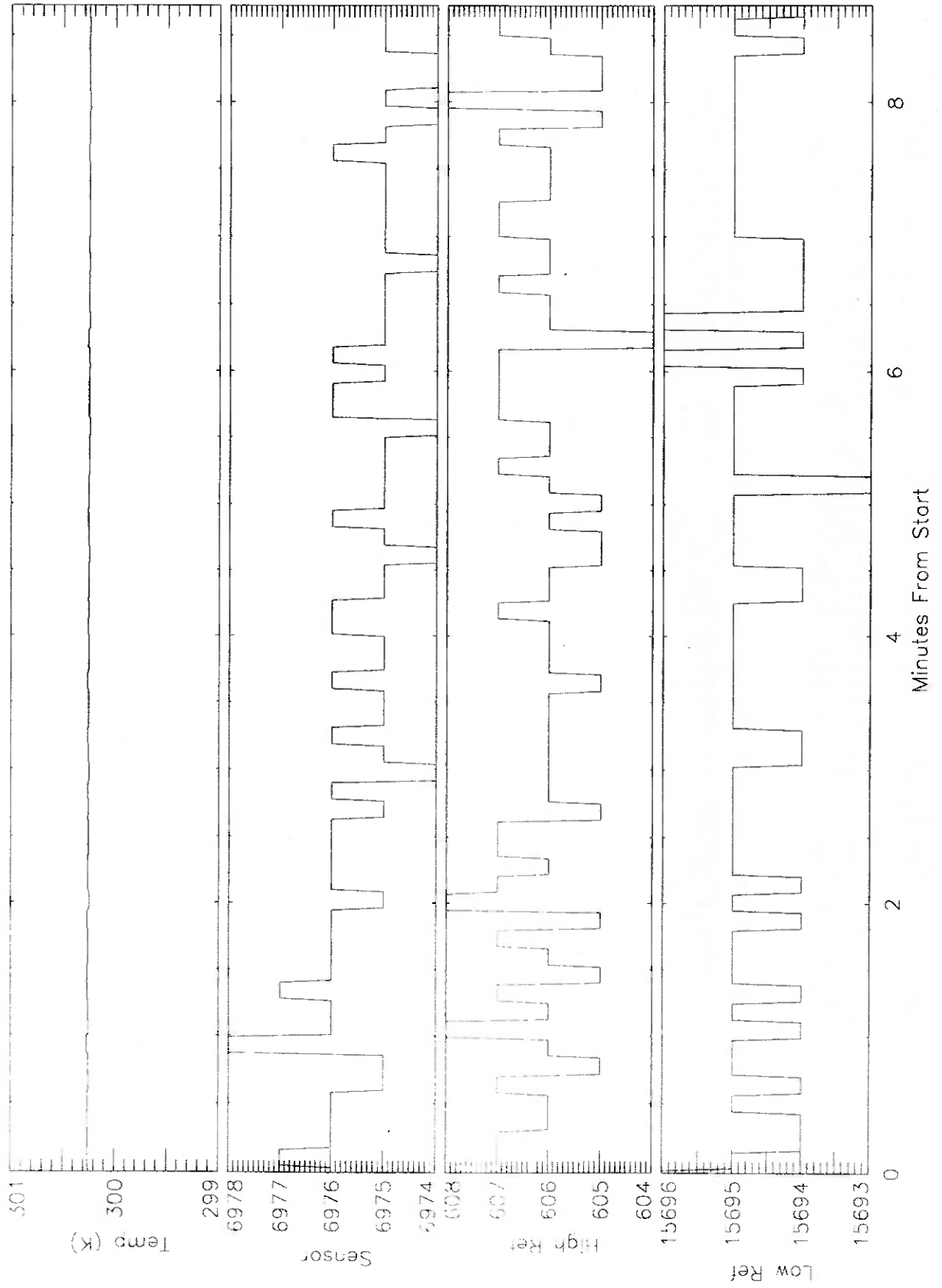
IR_ENC_OPT2_1 [OPTICAL BENCH 2 #1 , thermistor (eng_data)]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_ENG_OPT1_4, OPTICAL BENCH 1 #4, thermistor (eng_data)

Time	TR_ENG_OPT1_4
days	K
14472.62507466,	300.261265
14472.62516944,	300.257570
14472.62526427,	300.261265
14472.62535907,	300.258565
14472.62545390,	300.251176
14472.62554870,	300.255867
14472.62564352,	300.271352
14472.62573833,	300.253875
14472.62583316,	300.258565
14472.62592796,	300.263964
14472.62602278,	300.262260
14472.62611759,	300.258565
14472.62621237,	300.254871
14472.62630722,	300.264959
14472.62640205,	300.244781
14472.62649685,	300.257570
14472.62659167,	300.258565
14472.62668648,	300.254871
14472.62678130,	300.254871
14472.62687612,	300.255867
14472.62697093,	300.258565
14472.62706574,	300.245778
14472.62716056,	300.254871
14472.62725537,	300.261265
14472.62735025,	300.252172
14472.62744500,	300.252172
14472.62753981,	300.262260
14472.62763463,	300.252172
14472.62772944,	300.252172
14472.62782429,	300.258565
14472.62791907,	300.254871
14472.62801389,	300.254871
14472.62810869,	300.254871
14472.62820352,	300.249473
14472.62829839,	300.255867
14472.62839315,	300.258565
14472.62848796,	300.255867
14472.62858272,	300.257570
14472.62867760,	300.248477
14472.62877242,	300.252172
14472.62886722,	300.245778
14472.62896204,	300.254871
14472.62905683,	300.254871
14472.62915168,	300.251176
14472.62924655,	300.252172
14472.62934130,	300.262260
14472.62943612,	300.249473
14472.62953090,	300.254871
14472.62962576,	300.251176
14472.62972057,	300.248477
14472.62981537,	300.254871
14472.62991019,	300.248477
14472.63000500,	300.248477
14472.63009983,	300.252172
14472.63019463,	300.252172
14472.63028944,	300.258565
14472.63038426,	300.248477
14472.63047907,	300.249473
14472.63057392,	300.244781
14472.63066870,	300.249473
14472.63076352,	300.249473
14472.63085833,	300.254871
14472.63095315,	300.248477
14472.63104797,	300.251176

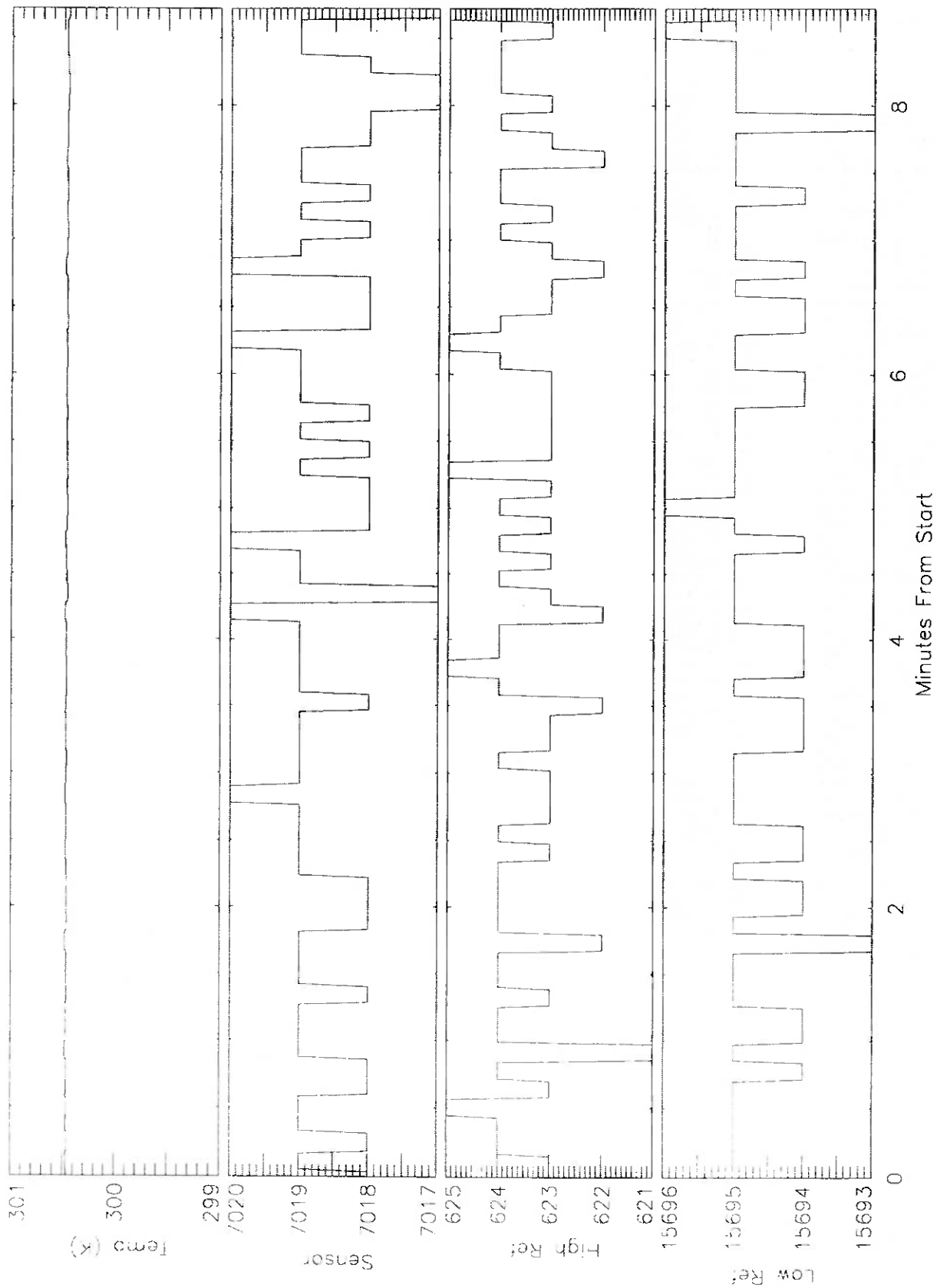
IR_ENC_OPT1_4 [OPTICAL BENCH 1 #4, thermistor (eng_data)]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_ENG_OPT1_3, OPTICAL BENCH 1 #3, thermistor (eng_data)

Time	TR_ENG_OPT1_3
days	K
14472.62507466,	300.470893
14472.62516944,	300.460810
14472.62526427,	300.467210
14472.62535907,	300.463525
14472.62545390,	300.464494
14472.62554870,	300.463525
14472.62564352,	300.478260
14472.62573833,	300.469925
14472.62583316,	300.469925
14472.62592796,	300.464494
14472.62602278,	300.467210
14472.62611759,	300.467210
14472.62621237,	300.480009
14472.62630722,	300.460810
14472.62640205,	300.463525
14472.62649685,	300.463525
14472.62659167,	300.467210
14472.62668648,	300.473609
14472.62678130,	300.469925
14472.62687612,	300.470893
14472.62697093,	300.477293
14472.62706574,	300.470893
14472.62716056,	300.467210
14472.62725537,	300.473609
14472.62735025,	300.473609
14472.62744500,	300.470893
14472.62753981,	300.467210
14472.62763463,	300.466241
14472.62772944,	300.469925
14472.62782429,	300.469925
14472.62791907,	300.480976
14472.62801389,	300.458095
14472.62810869,	300.467210
14472.62820352,	300.470893
14472.62829839,	300.476325
14472.62839315,	300.464494
14472.62848796,	300.458095
14472.62858272,	300.464494
14472.62867760,	300.463525
14472.62877242,	300.464494
14472.62886722,	300.470893
14472.62896204,	300.464494
14472.62905683,	300.473609
14472.62915168,	300.473609
14472.62924655,	300.467210
14472.62934130,	300.469925
14472.62943612,	300.463525
14472.62953090,	300.467210
14472.62962576,	300.464494
14472.62972057,	300.483692
14472.62981537,	300.470893
14472.62991019,	300.460810
14472.63000500,	300.470893
14472.63009983,	300.463525
14472.63019463,	300.467210
14472.63028944,	300.474577
14472.63038426,	300.464494
14472.63047907,	300.466241
14472.63057392,	300.458095
14472.63066870,	300.454410
14472.63076352,	300.460810
14472.63085833,	300.467210
14472.63095315,	300.468178
14472.63104797,	300.450725

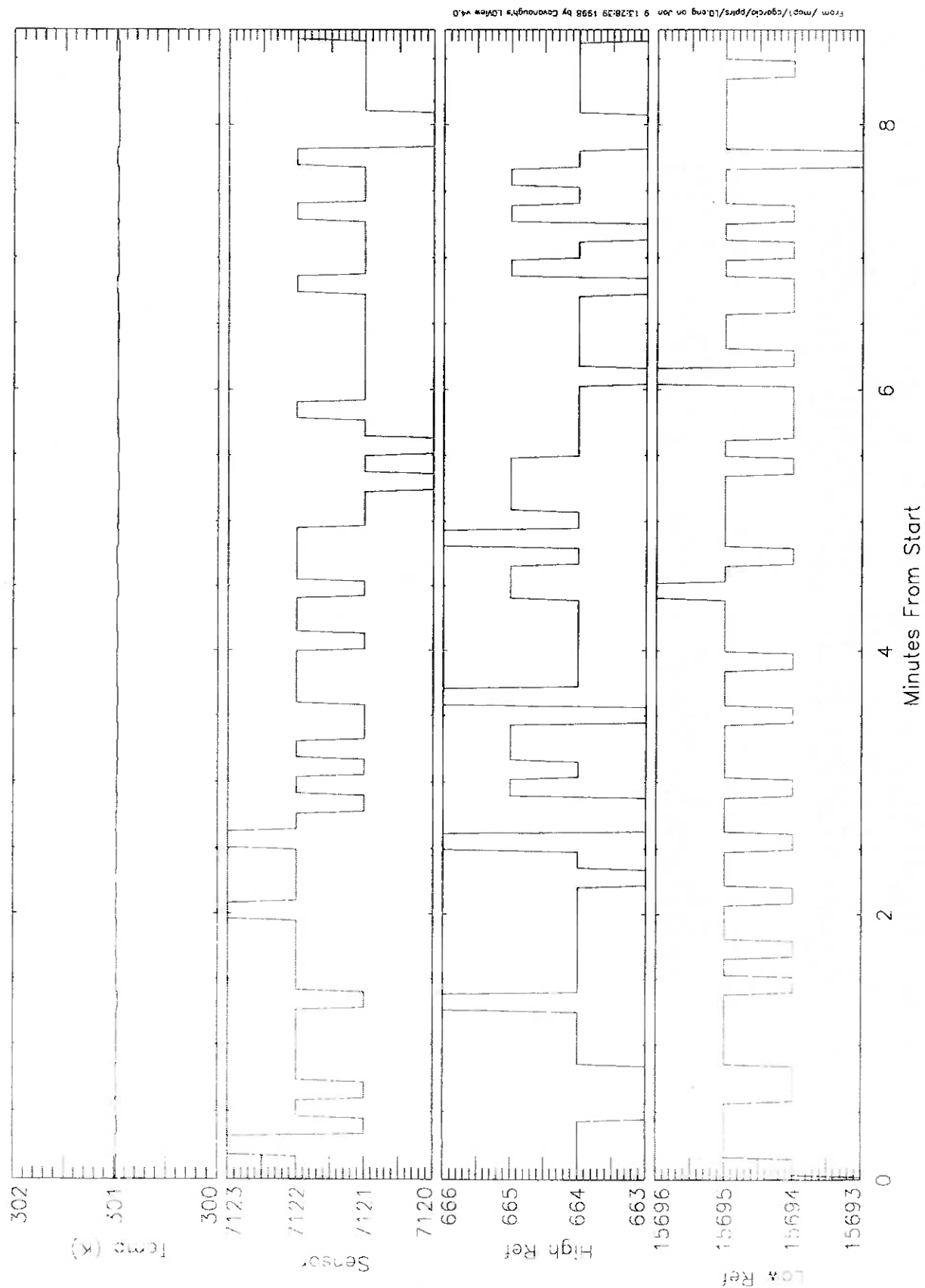
IR_ENG_OPT1_3 [OPTICAL BENCH 1 #3, thermistor (eng_data)]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_ENG_OPT1_2, OPTICAL BENCH 1 #2, thermistor (eng_data)

Time	TR_ENG_OPT1_2
days	K
14472.62507466,	300.983007
14472.62516944,	300.986665
14472.62526427,	300.973837
14472.62535907,	300.983909
14472.62545390,	300.980251
14472.62554870,	300.986665
14472.62564352,	300.980251
14472.62573833,	300.980251
14472.62583316,	300.980251
14472.62592796,	300.966519
14472.62602278,	300.983007
14472.62611759,	300.980251
14472.62621237,	300.983007
14472.62630722,	300.980251
14472.62640205,	300.986665
14472.62649685,	300.983007
14472.62659167,	300.983909
14472.62668648,	300.980251
14472.62678130,	300.982105
14472.62687612,	300.983909
14472.62697093,	300.977495
14472.62706574,	300.979348
14472.62716056,	300.973837
14472.62725537,	300.976592
14472.62735025,	300.970178
14472.62744500,	300.980251
14472.62753981,	300.972933
14472.62763463,	300.980251
14472.62772944,	300.983007
14472.62782429,	300.973837
14472.62791907,	300.980251
14472.62801389,	300.980251
14472.62810869,	300.967423
14472.62820352,	300.976592
14472.62829839,	300.983007
14472.62839315,	300.972933
14472.62848796,	300.973837
14472.62858272,	300.970178
14472.62867760,	300.963764
14472.62877242,	300.972933
14472.62886722,	300.967423
14472.62896204,	300.976592
14472.62905683,	300.983007
14472.62915168,	300.976592
14472.62924655,	300.974740
14472.62934130,	300.976592
14472.62943612,	300.973837
14472.62953090,	300.973837
14472.62962576,	300.976592
14472.62972057,	300.986665
14472.62981537,	300.970178
14472.62991019,	300.976592
14472.63000500,	300.977495
14472.63009983,	300.979348
14472.63019463,	300.973837
14472.63028944,	300.970178
14472.63038426,	300.985763
14472.63047907,	300.971082
14472.63057392,	300.971082
14472.63066870,	300.973837
14472.63076352,	300.973837
14472.63085833,	300.976592
14472.63095315,	300.973837
14472.63104797,	300.983909

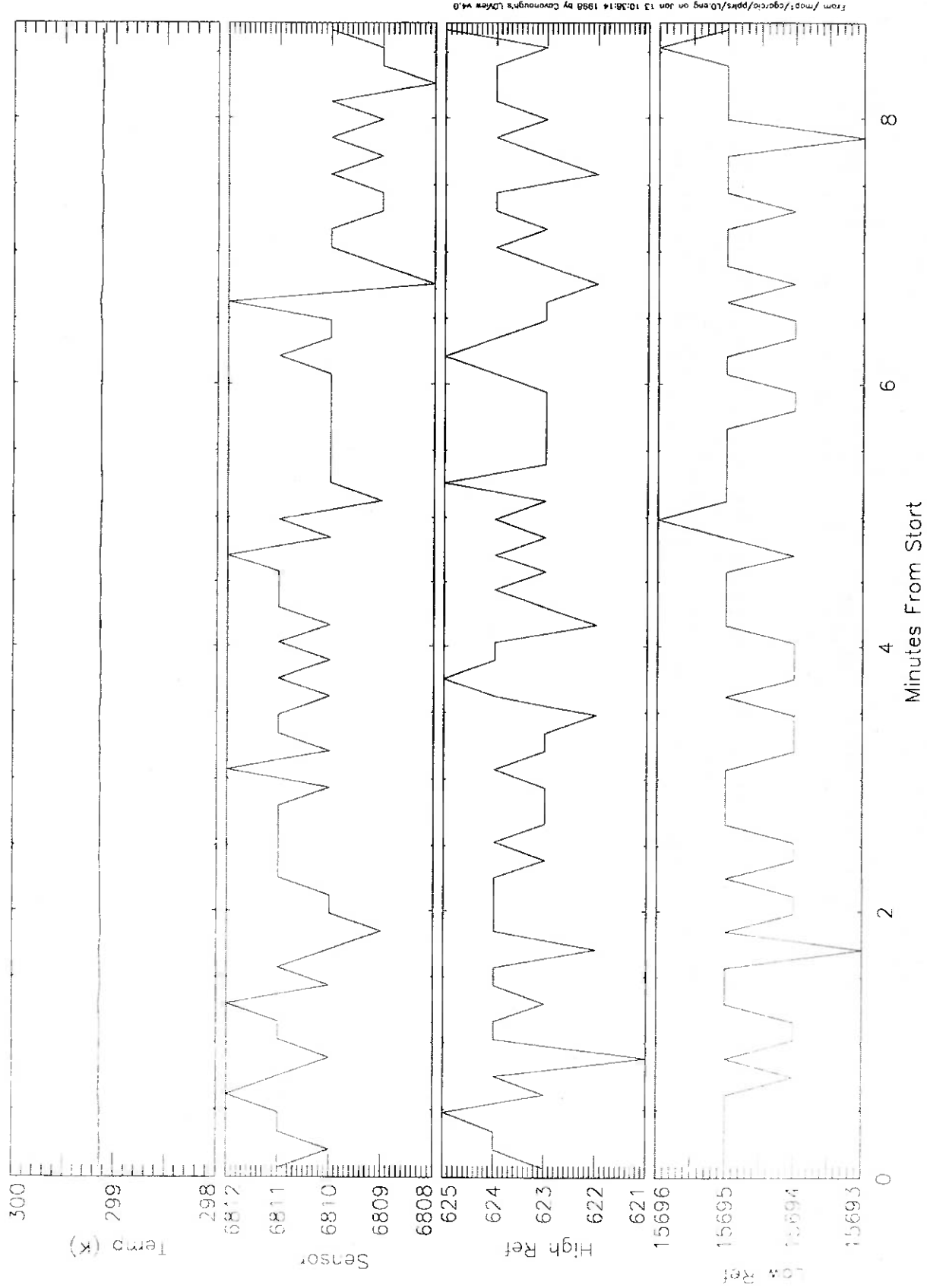
TR_ENG_OPT1_2 [OPTICAL BENCH 1 #2, thermistor (eng_data)]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_BPLT_1, Baseplate #1, thermistor

Time	TR_BPLT_1
days	K
14472.62503911,	299.138594
14472.62513389,	299.128400
14472.62522872,	299.134814
14472.62532352,	299.131033
14472.62541834,	299.145007
14472.62551315,	299.137447
14472.62560796,	299.139741
14472.62570278,	299.137447
14472.62579760,	299.137447
14472.62589241,	299.145007
14472.62598722,	299.128400
14472.62608204,	299.134814
14472.62617682,	299.141227
14472.62627167,	299.121986
14472.62636649,	299.131033
14472.62646130,	299.131033
14472.62655611,	299.134814
14472.62665093,	299.141227
14472.62674574,	299.137447
14472.62684057,	299.138594
14472.62693537,	299.138594
14472.62703019,	299.132181
14472.62712500,	299.141227
14472.62721981,	299.134814
14472.62731470,	299.141227
14472.62740944,	299.145007
14472.62750426,	299.128400
14472.62759907,	299.133666
14472.62769389,	299.131033
14472.62778874,	299.137447
14472.62788352,	299.135961
14472.62797833,	299.138594
14472.62807314,	299.134814
14472.62816796,	299.138594
14472.62826284,	299.143861
14472.62835759,	299.132181
14472.62845241,	299.132181
14472.62854716,	299.125768
14472.62864205,	299.124619
14472.62873686,	299.132181
14472.62883167,	299.132181
14472.62892648,	299.132181
14472.62902127,	299.134814
14472.62911612,	299.134814
14472.62921100,	299.128400
14472.62930574,	299.131033
14472.62940057,	299.131033
14472.62949535,	299.134814
14472.62959021,	299.145007
14472.62968501,	299.125768
14472.62977981,	299.125768
14472.62987463,	299.128400
14472.62996944,	299.132181
14472.63006427,	299.124619
14472.63015907,	299.121986
14472.63025389,	299.135961
14472.63034870,	299.125768
14472.63044352,	299.133666
14472.63053837,	299.125768
14472.63063315,	299.128400
14472.63072796,	299.115573
14472.63082278,	299.121986
14472.63091759,	299.123136
14472.63101242,	299.124619

TR_BPLT_1 [Baseplate #1, thermistor]
Start : 1997-08-16T15:00:00.304000Z



Telemetry point TR_PSM, PSM, thermistor

Time	TR_PSM
days	K
14472.62503911,	279.044449
14472.62513389,	279.042665
14472.62522872,	279.026392
14472.62532352,	279.040881
14472.62541834,	279.042665
14472.62551315,	279.042665
14472.62560796,	279.034529
14472.62570278,	279.034529
14472.62579760,	279.042665
14472.62589241,	279.046233
14472.62598722,	279.044449
14472.62608204,	279.042665
14472.62617682,	279.036313
14472.62627167,	279.042665
14472.62636649,	279.050800
14472.62646130,	279.036313
14472.62655611,	279.040881
14472.62665093,	279.034529
14472.62674574,	279.015462
14472.62684057,	279.040881
14472.62693537,	279.049016
14472.62703019,	279.046233
14472.62712500,	279.042665
14472.62721981,	279.036313
14472.62731470,	279.036313
14472.62740944,	279.050800
14472.62750426,	279.029959
14472.62759907,	279.050800
14472.62769389,	279.036313
14472.62778874,	279.050800
14472.62788352,	279.042665
14472.62797833,	279.042665
14472.62807314,	279.034529
14472.62816796,	279.036313
14472.62826284,	279.052584
14472.62835759,	279.021820
14472.62845241,	279.042665
14472.62854716,	279.036313
14472.62864205,	279.036313
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