

Project SOSN06A/B/C

Project ID 6251

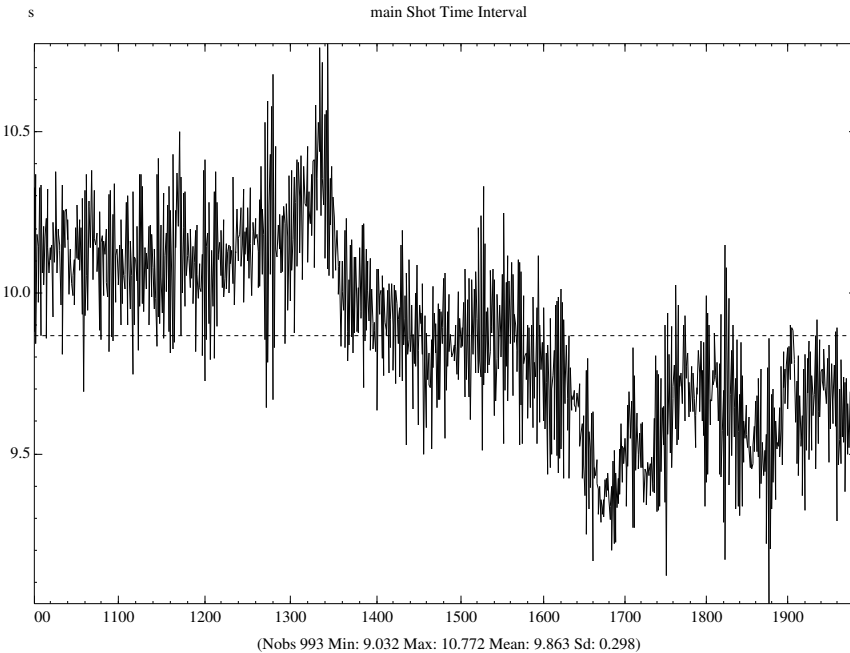
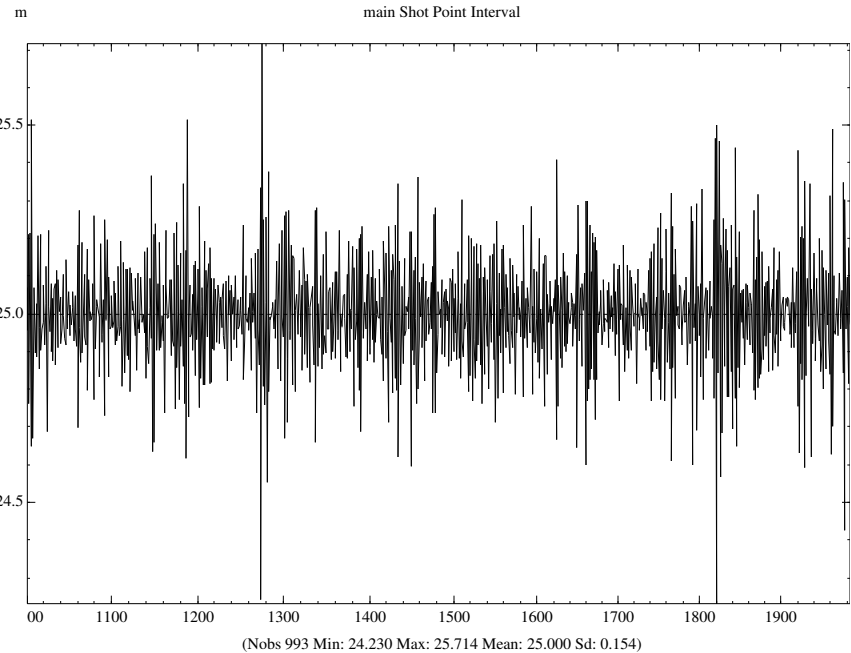
Client Santos Limited

Line Name SOSN06A-01-P022 (22)

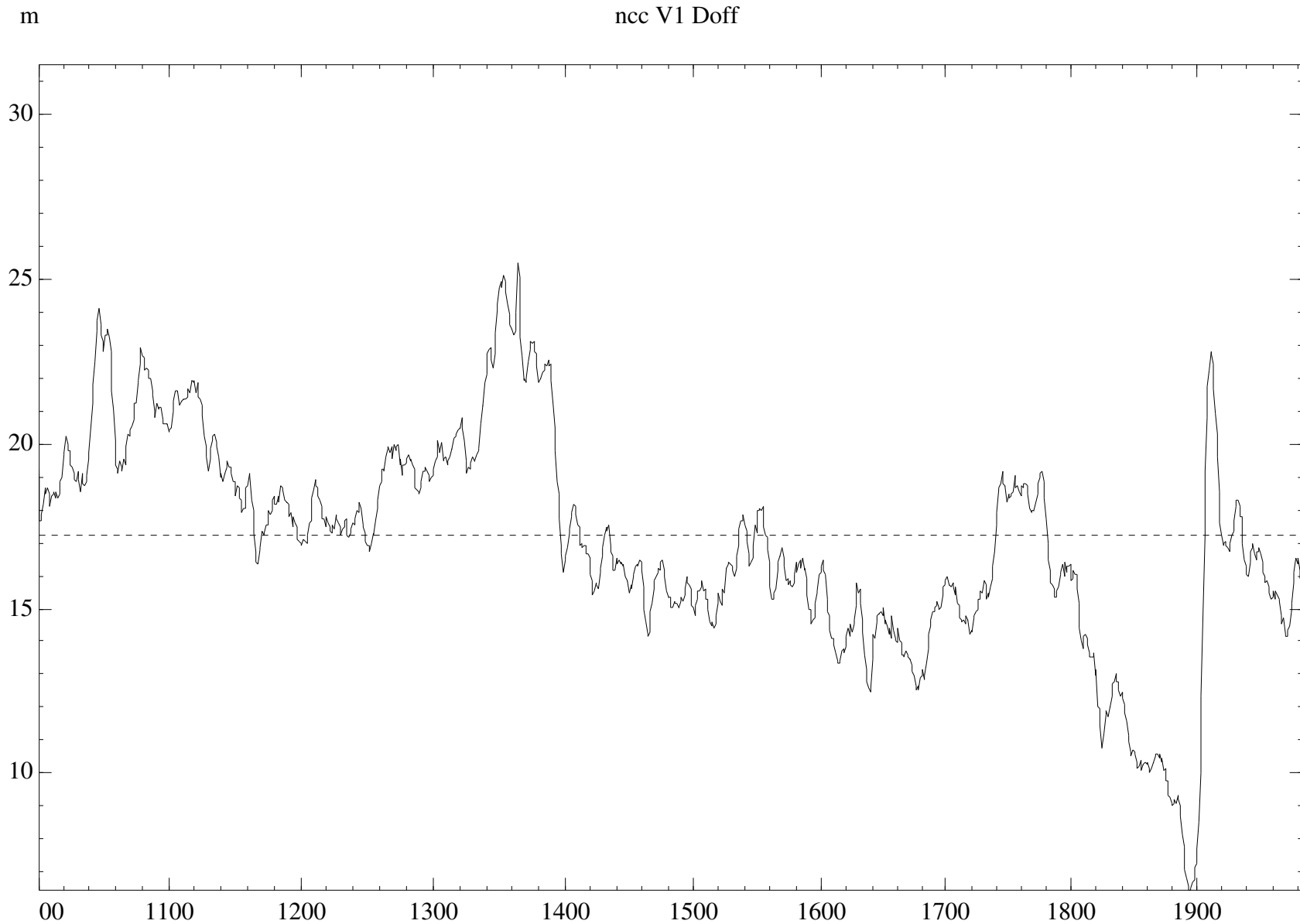
File Number 000

First Shot 1001 Date 23:31:45 5 Jun 2006

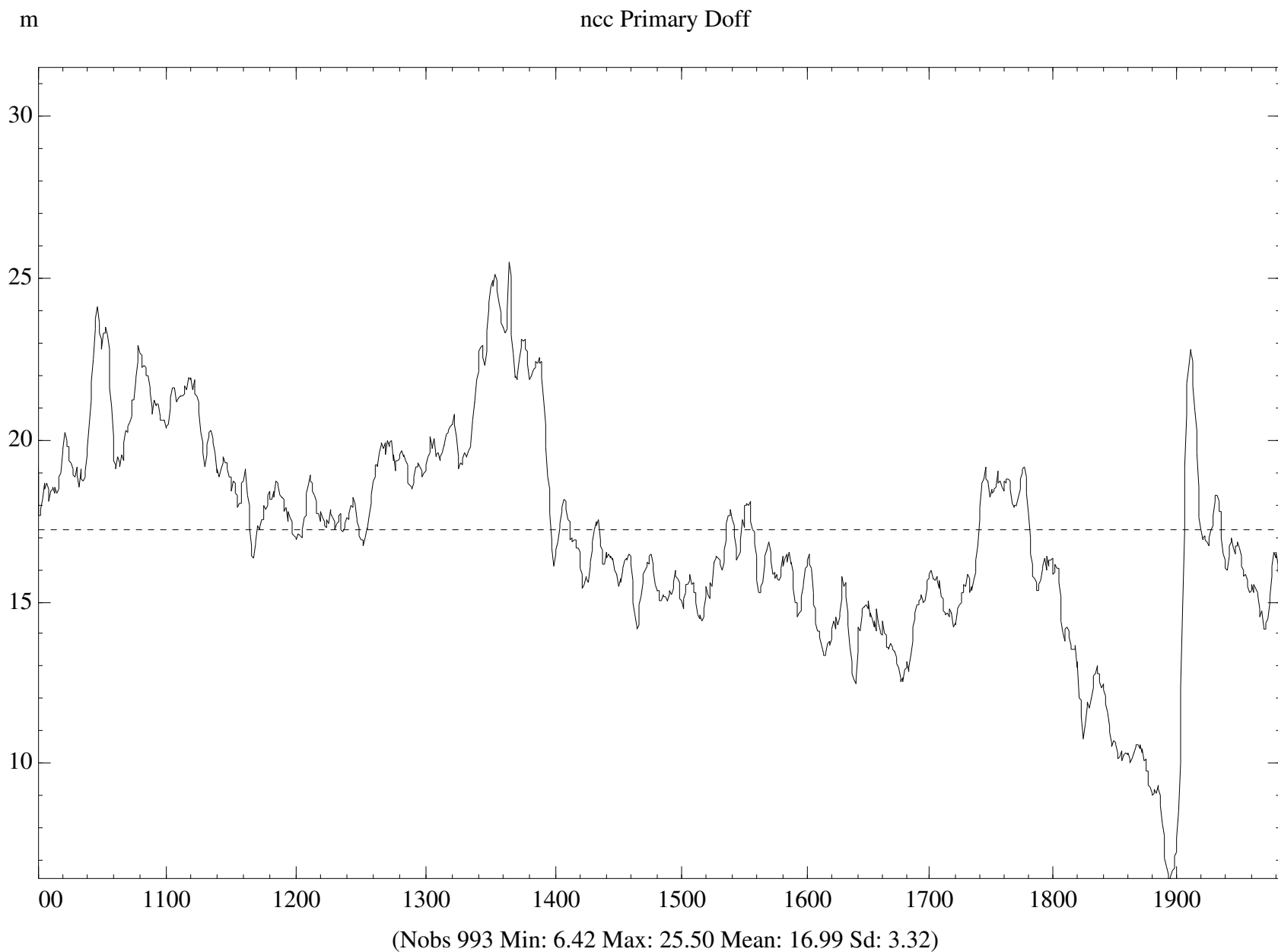
Last Shot 1993 Date 02:14:49 6 Jun 2006



| <i>Id</i> | <i>Rejection Threshold Description</i> | <i>Upper</i> | <i>Lower</i> |
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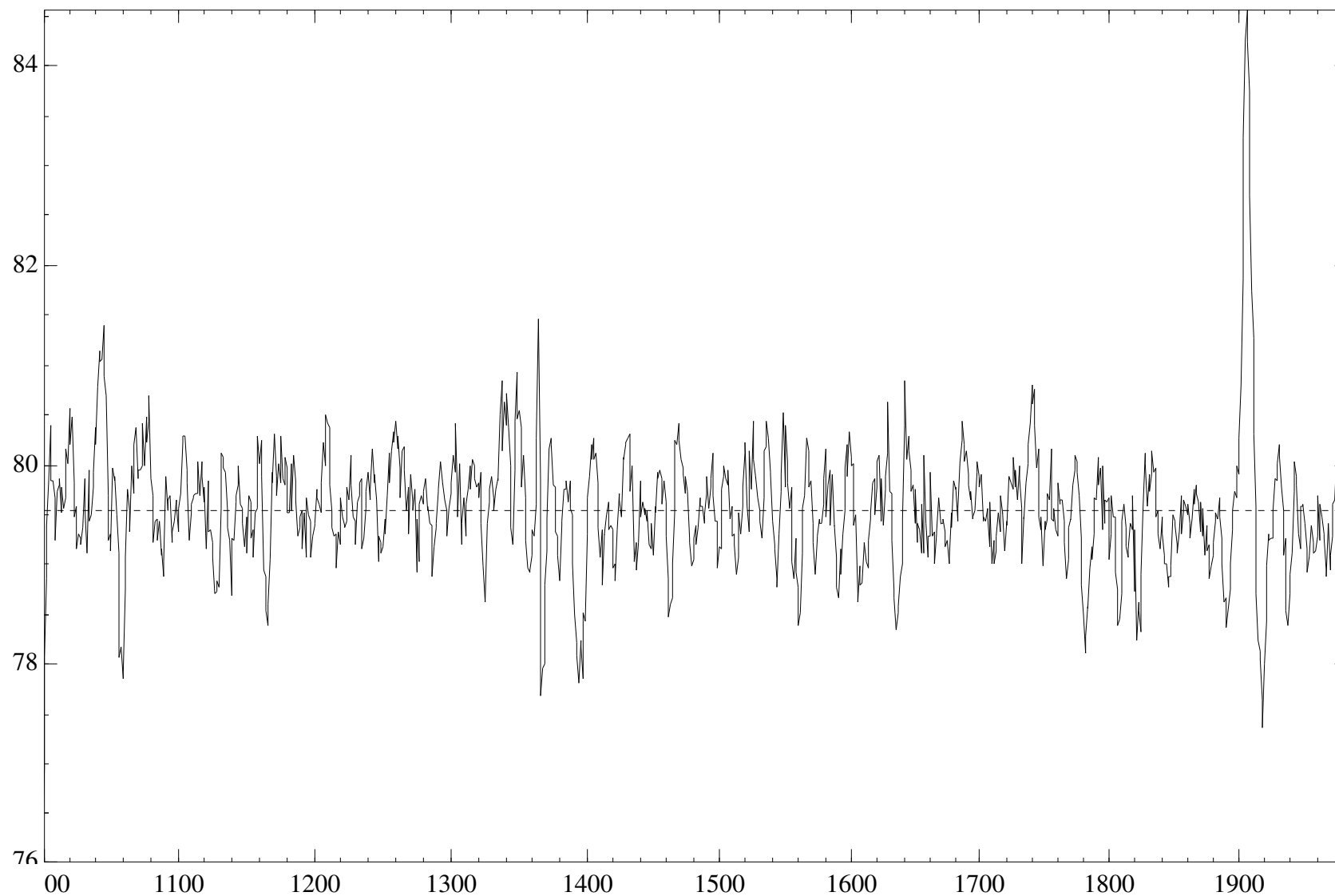


(Nobs 993 Min: 6.42 Max: 25.50 Mean: 16.99 Sd: 3.32)



deg

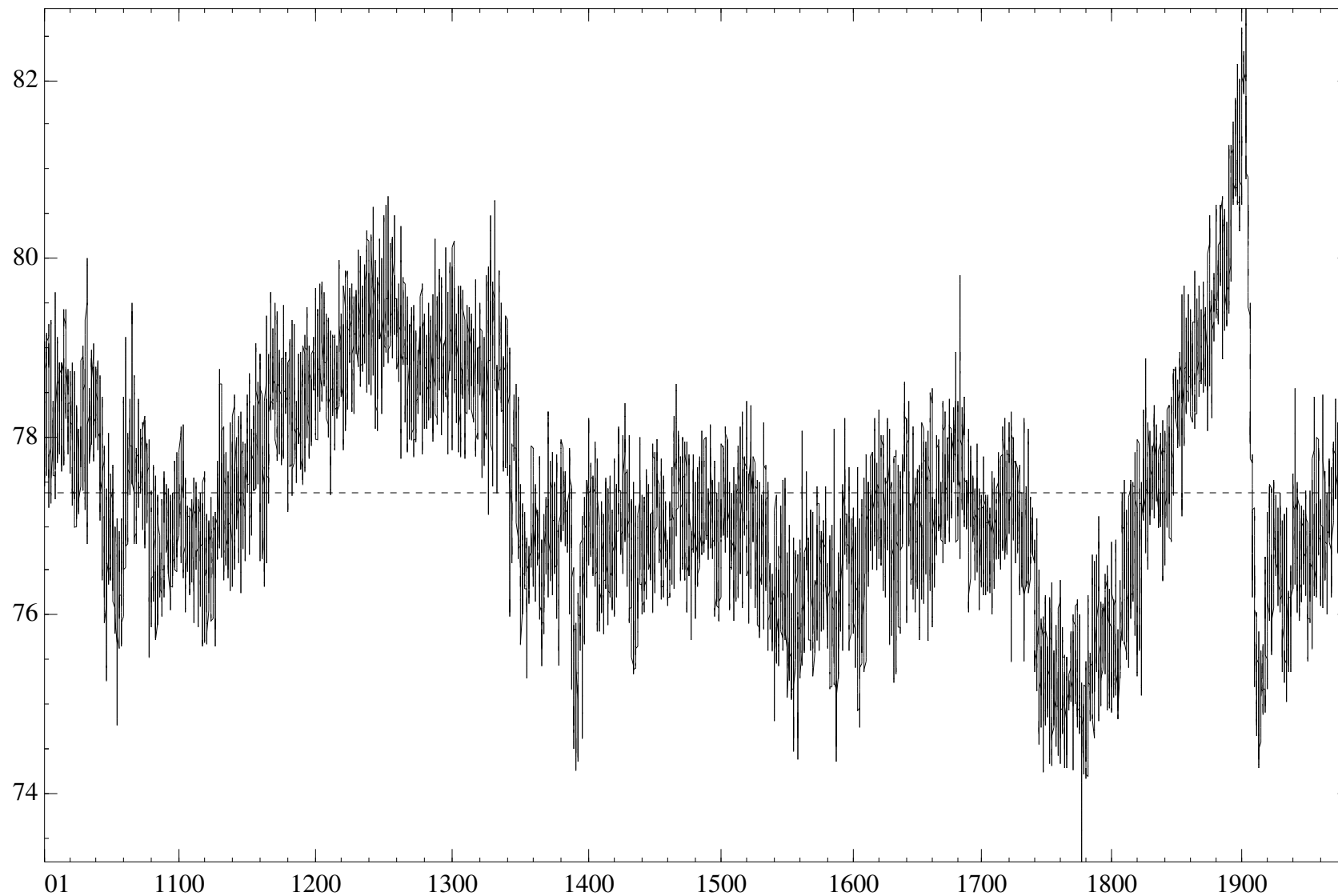
ncc Primary Cmg



(Nobs 993 Min: 77.37 Max: 84.55 Mean: 79.56 Sd: 0.64 NRej: 0,0 0 NMiss: 0)

deg

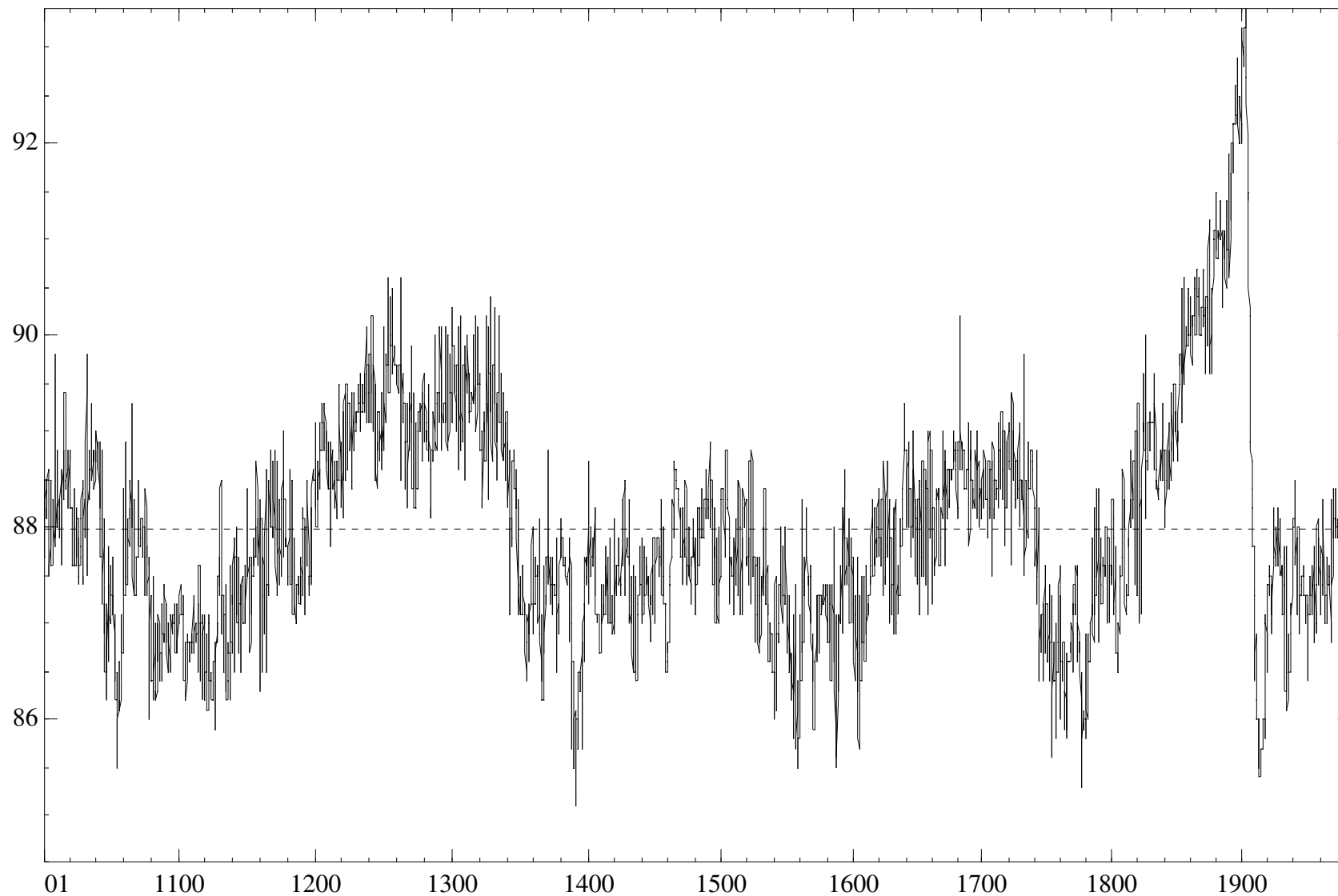
Raw: GY_NMEA_HS50 Heading



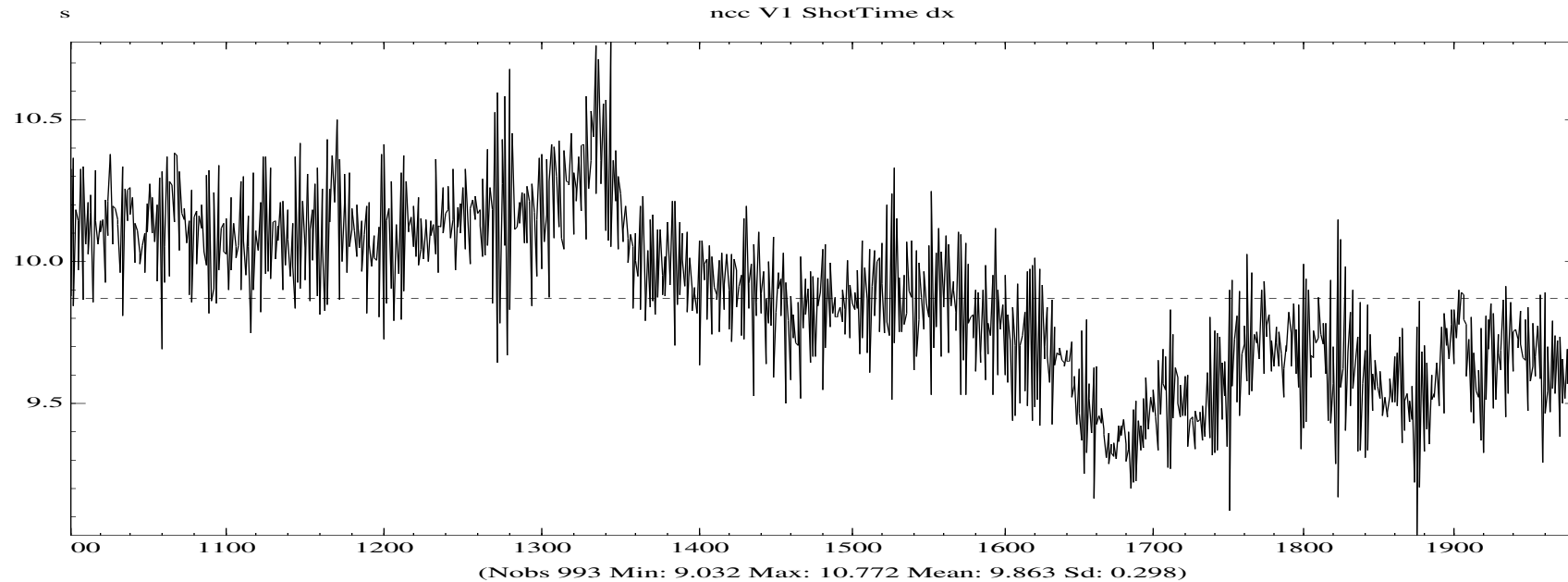
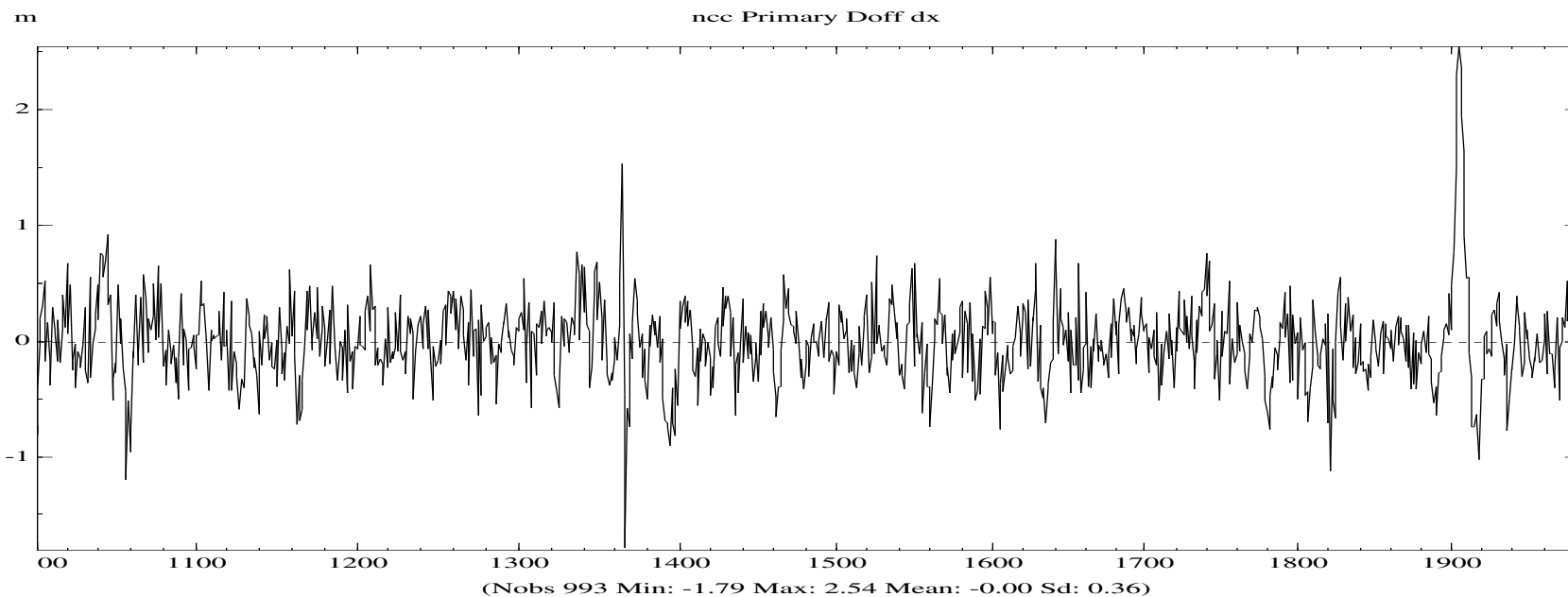
(Nobs 28865 Min: 73.22 Max: 82.79 Mean: 77.39 Sd: 1.27 NRej: 0,0 0 NMiss: 0)

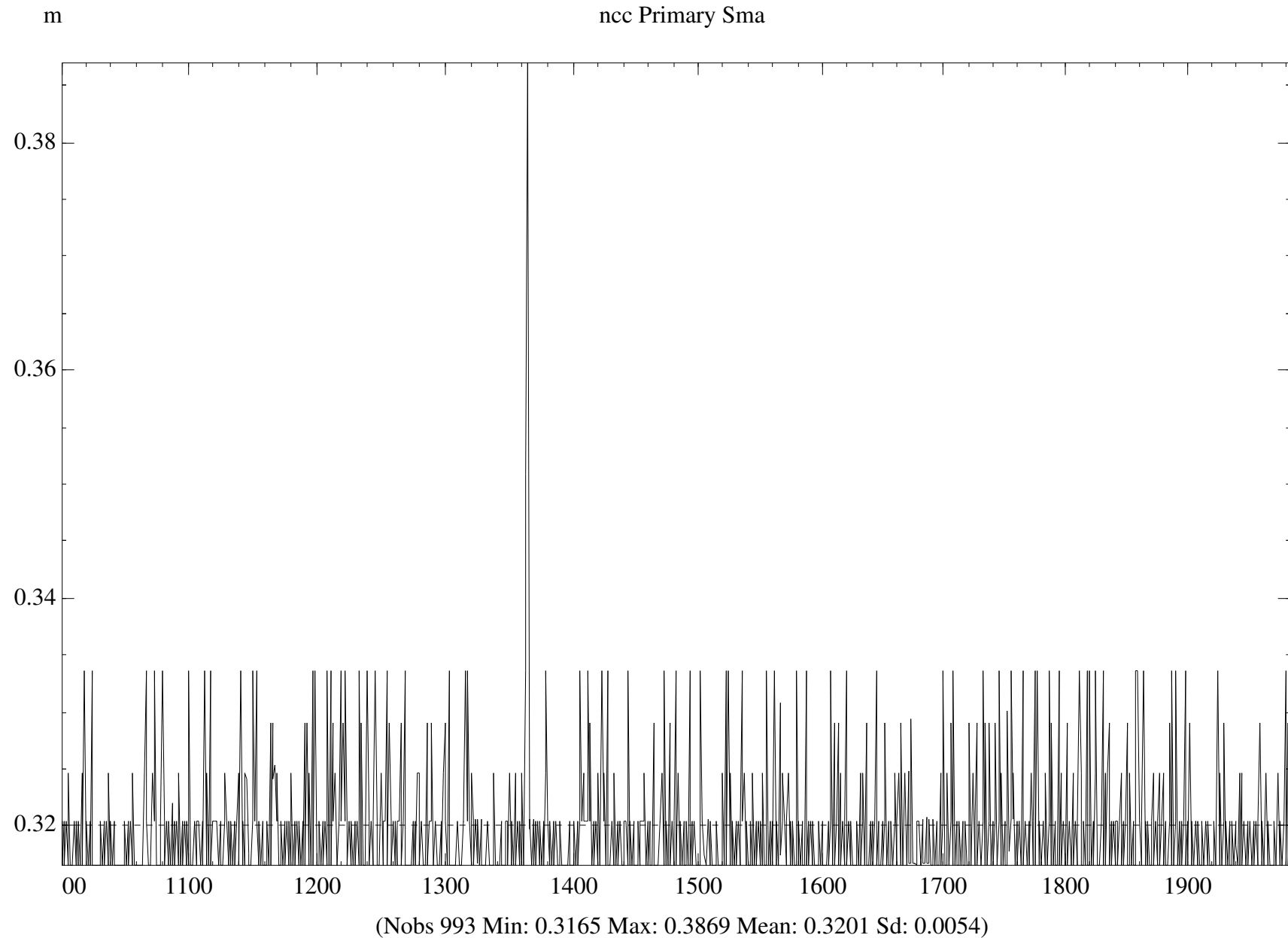
deg

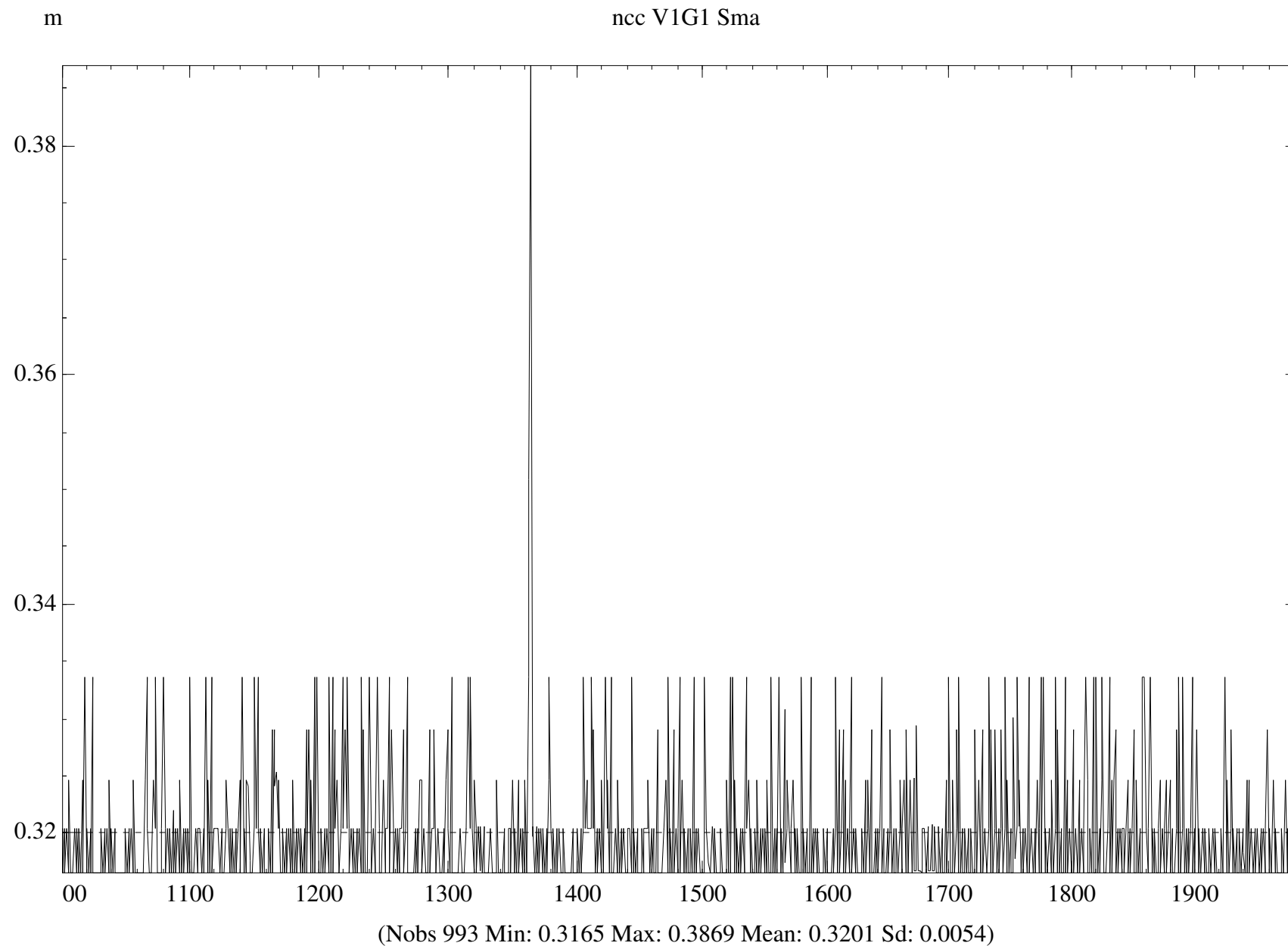
Raw: V1_NMEA_AD100 Heading

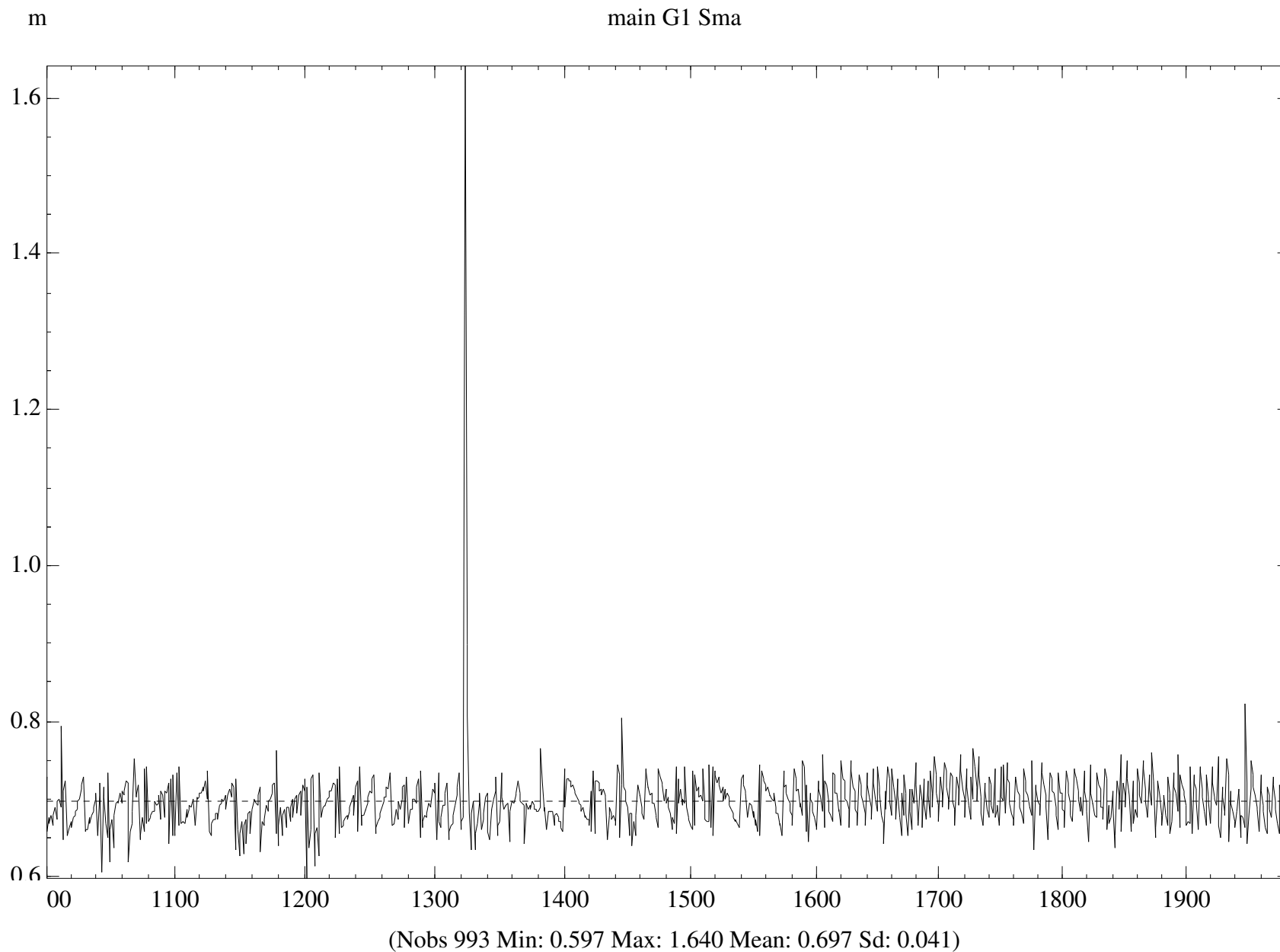


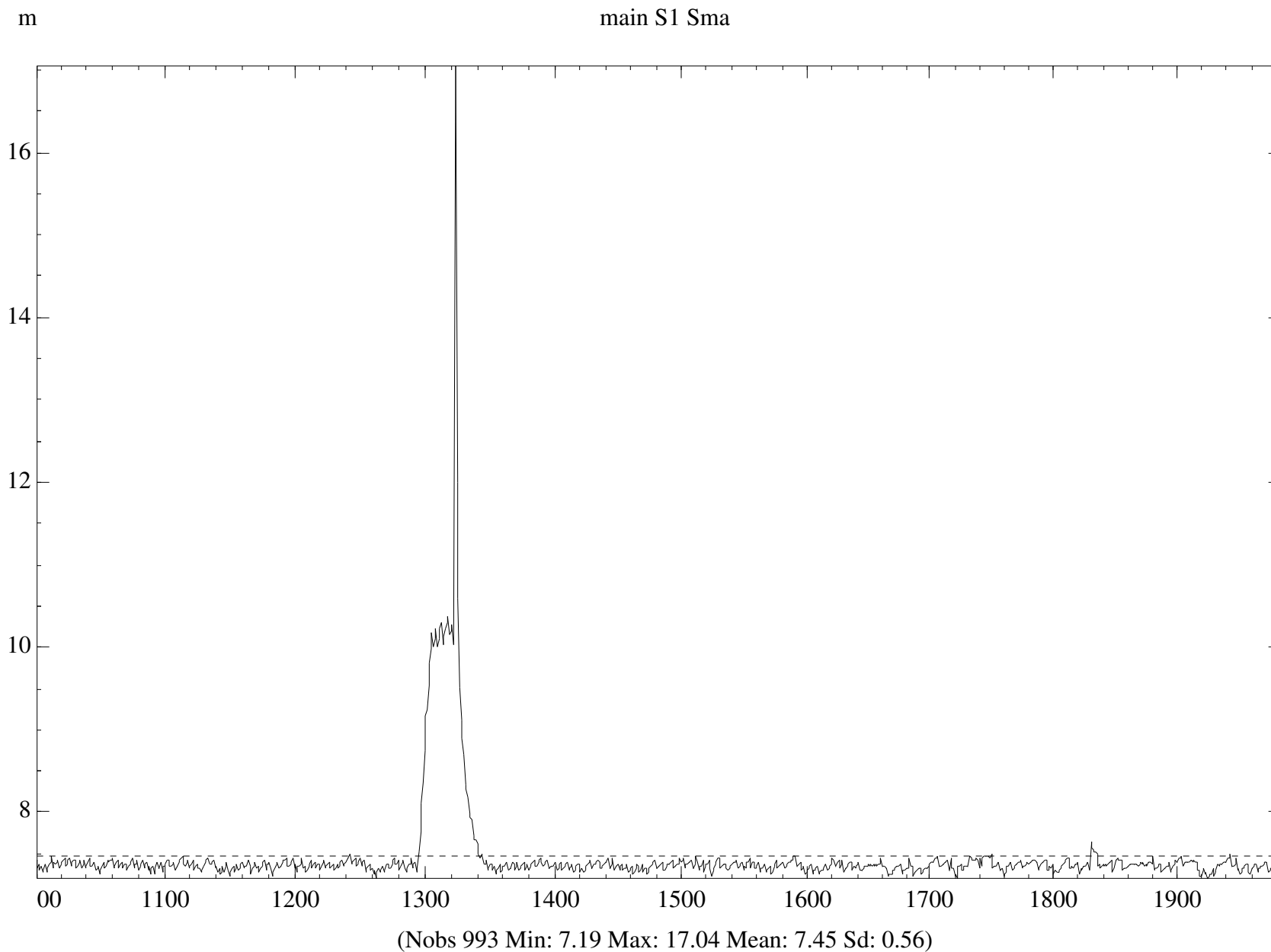
(Nobs 9956 Min: 85.10 Max: 93.40 Mean: 88.00 Sd: 1.17 NRej: 0,0 0 NMiss: 0)





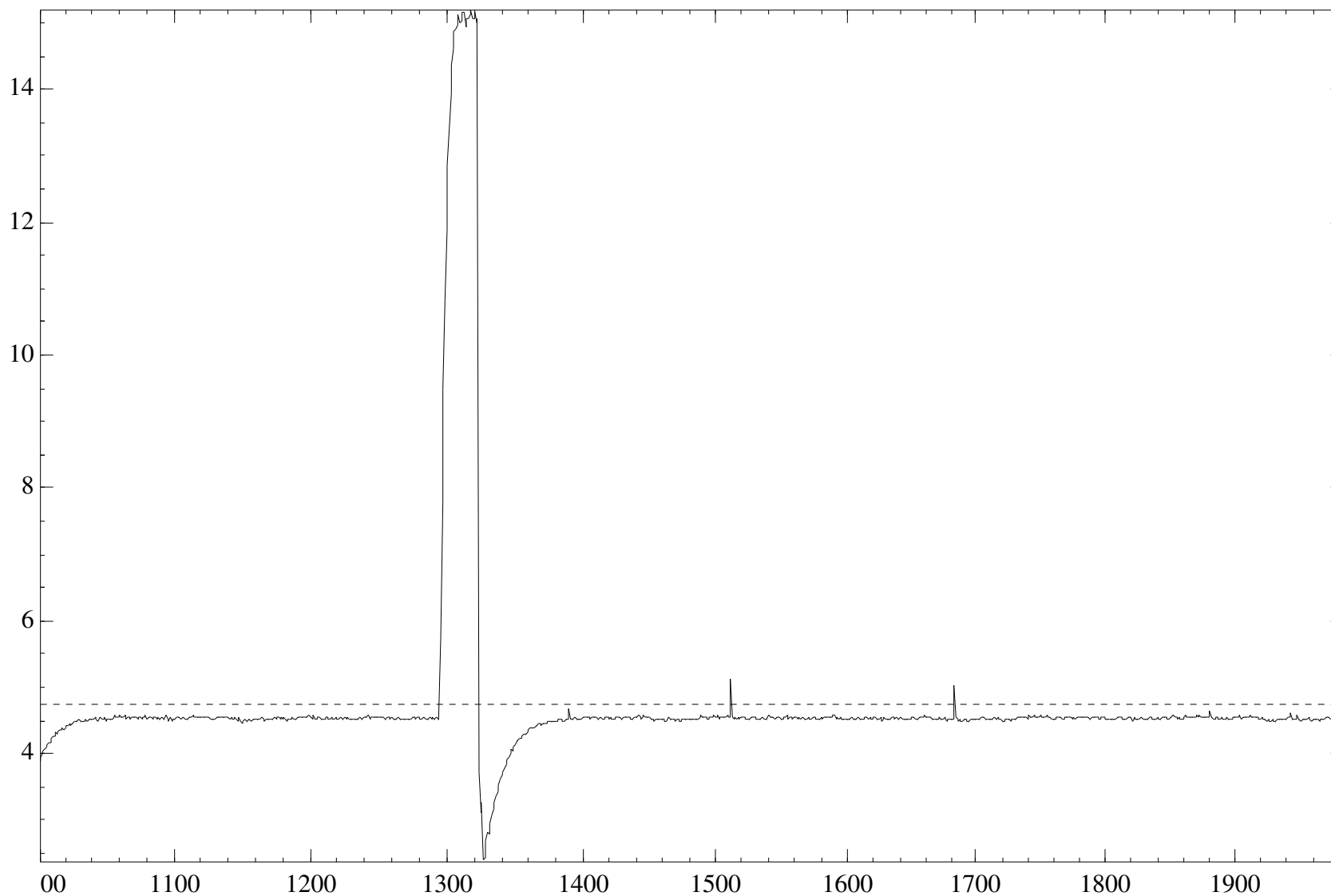






m

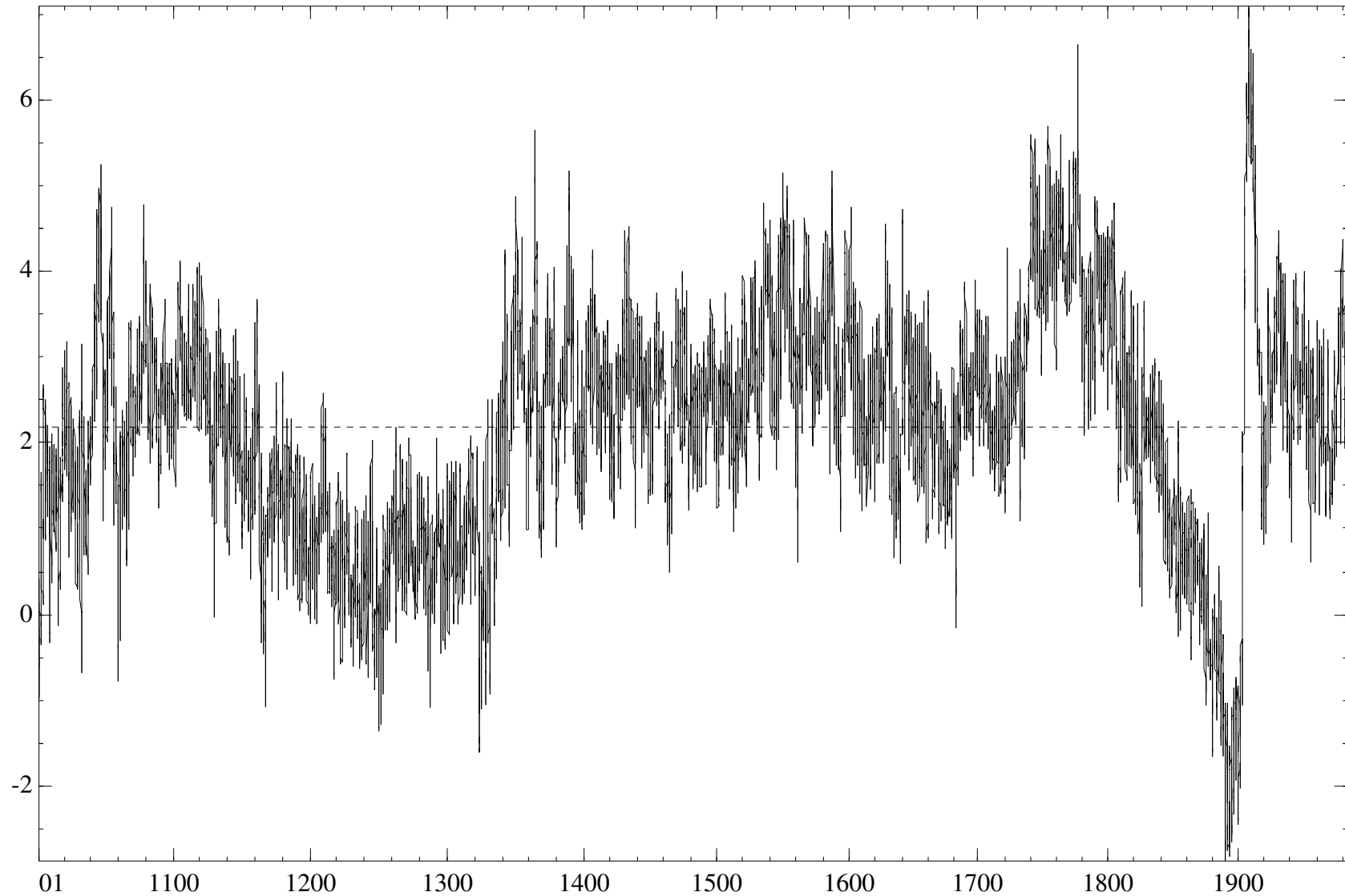
main TB1 Sma



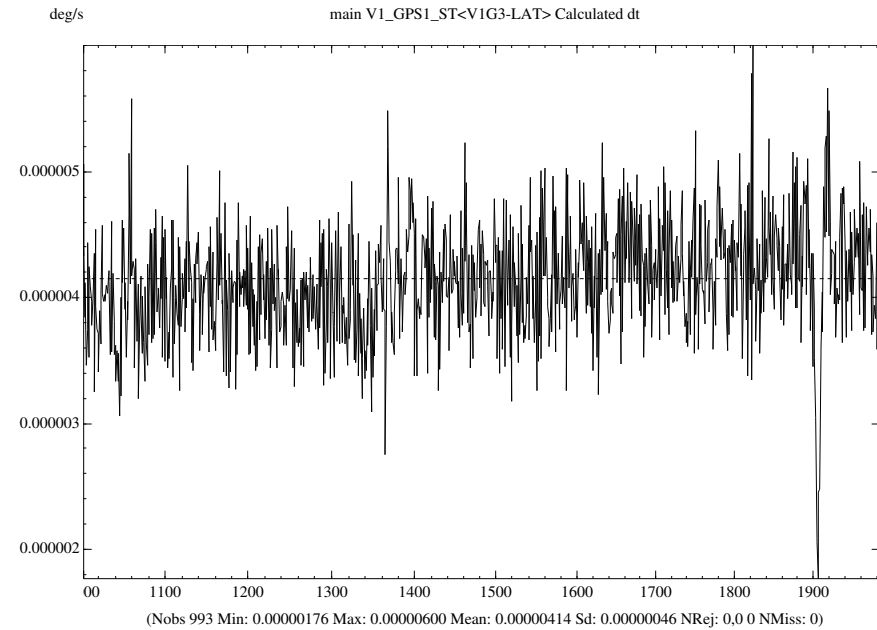
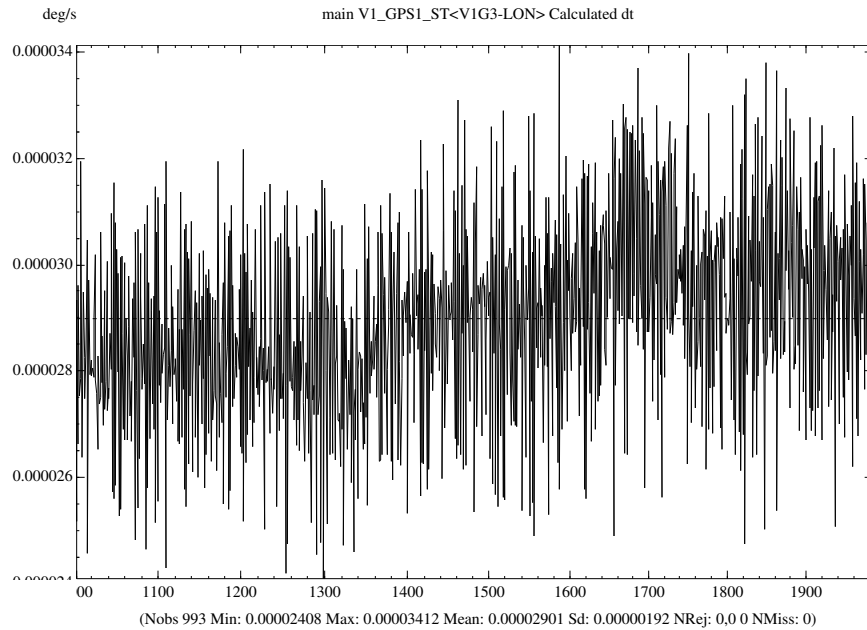
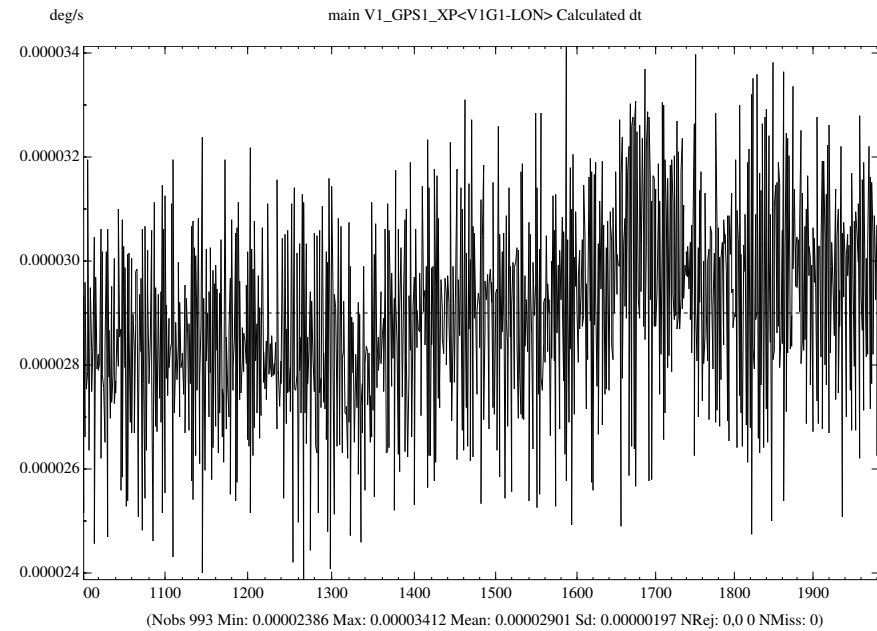
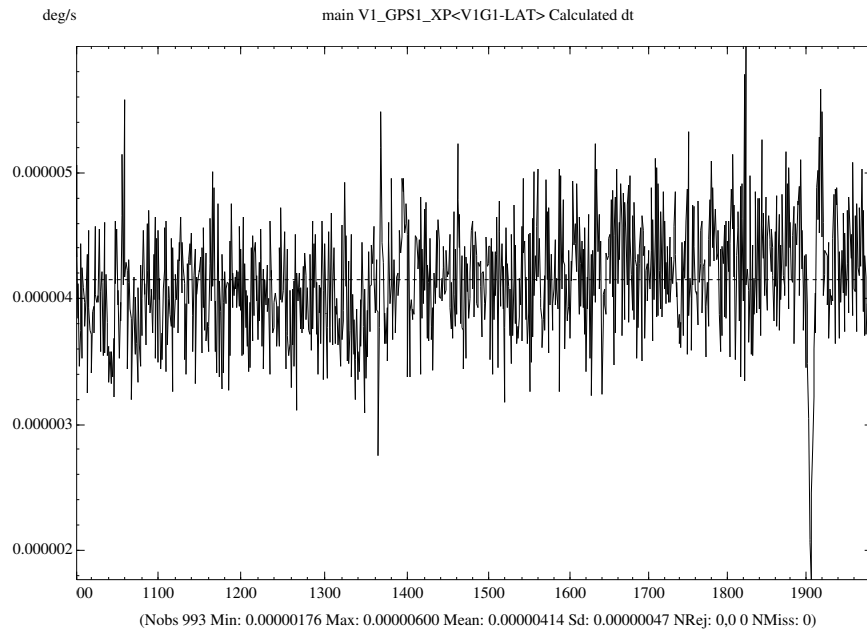
(Nobs 993 Min: 2.41 Max: 15.18 Mean: 4.76 Sd: 1.60)

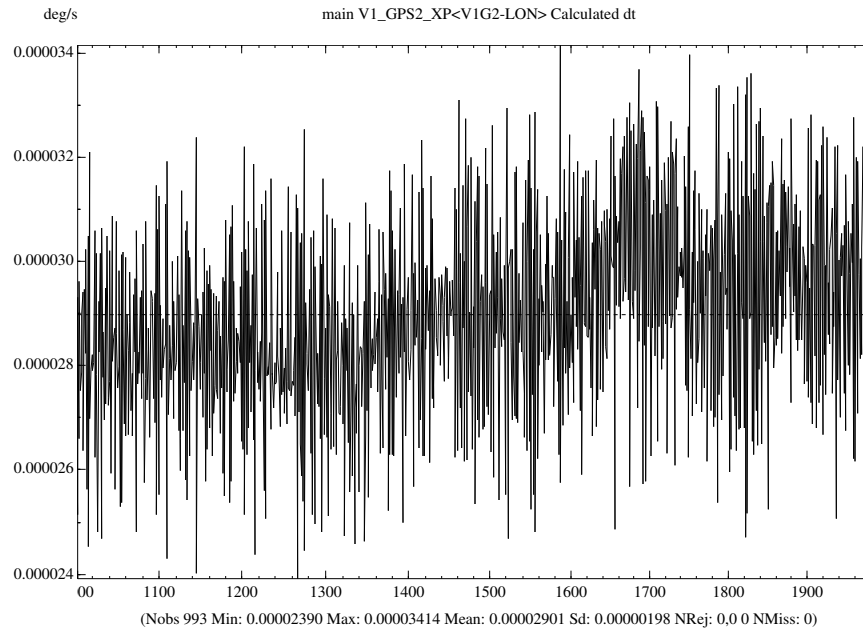
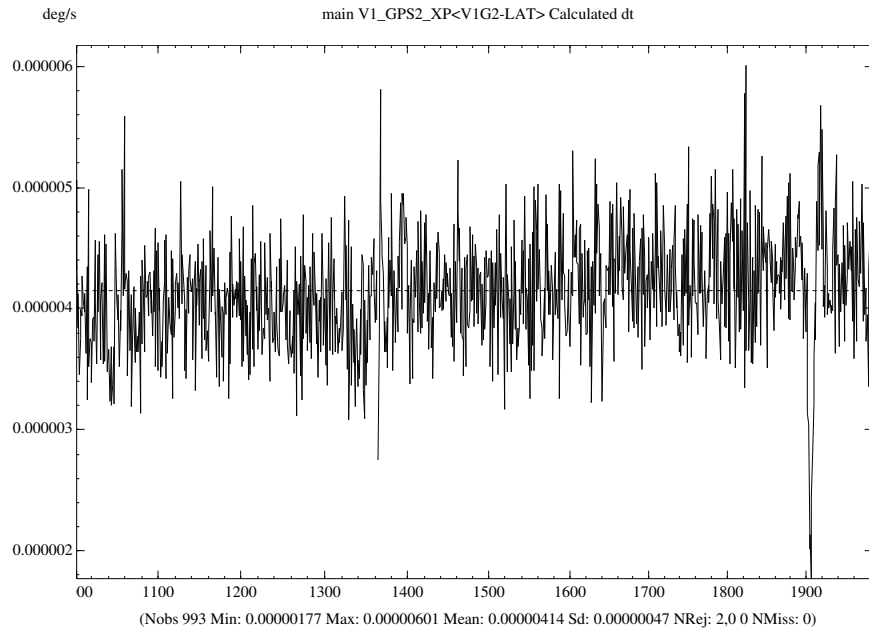
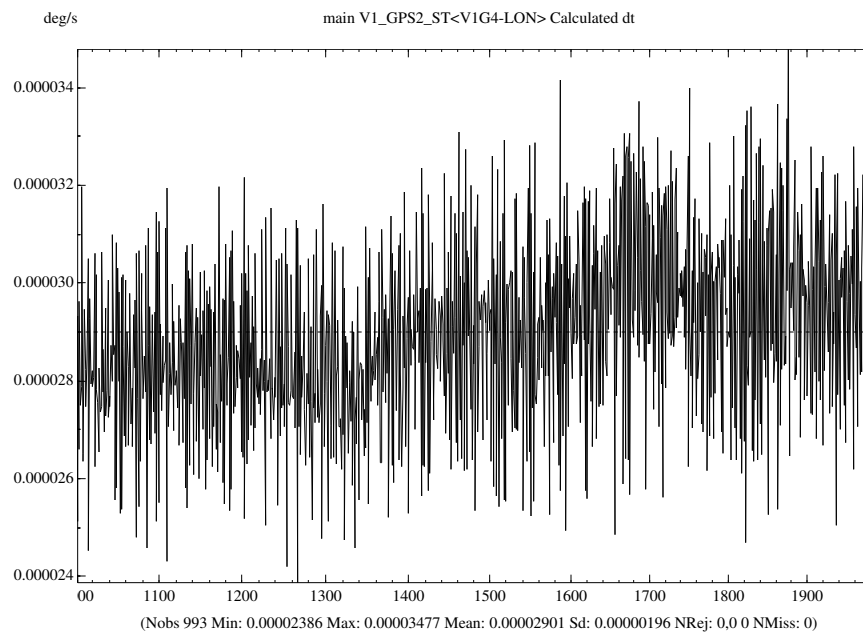
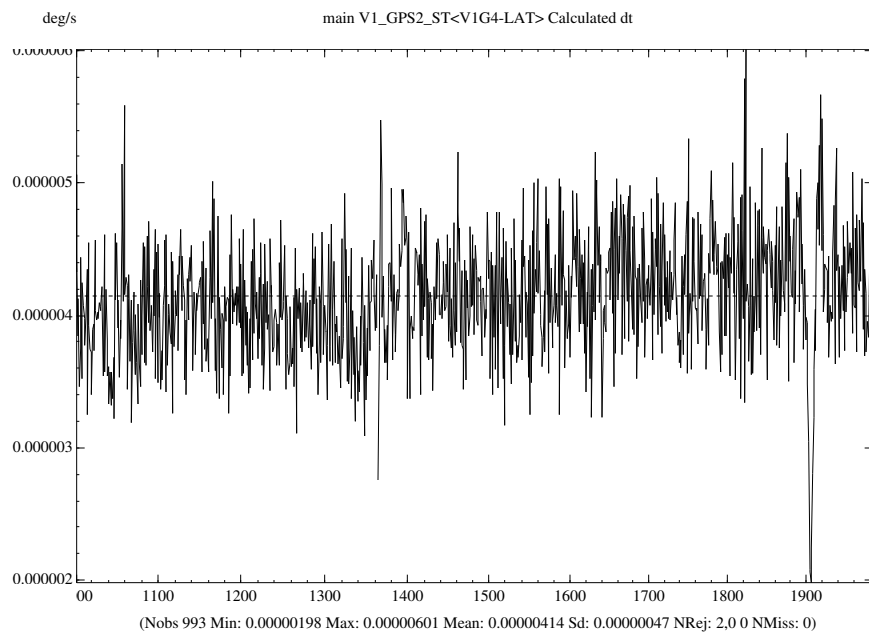
deg

main Primary Cmg - Raw: GY_NMEA_HS50 Heading (Continuous)

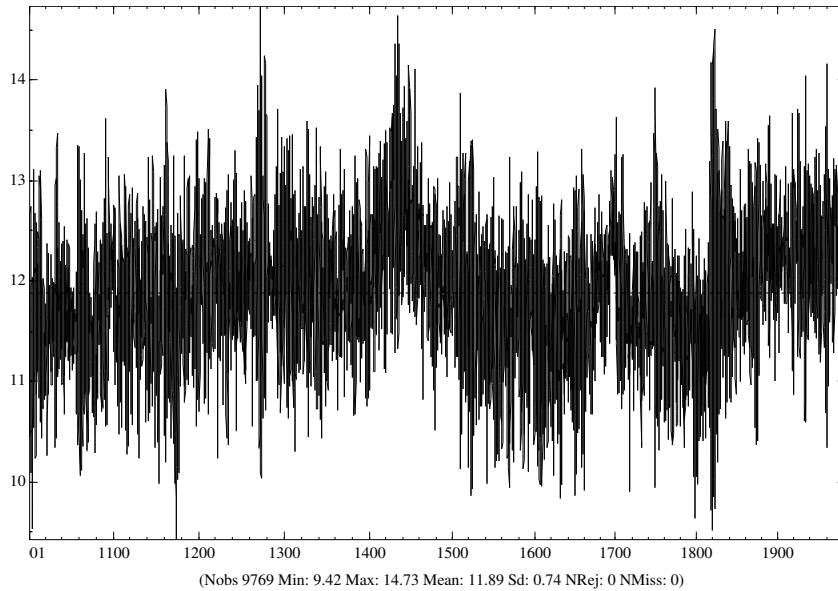


(Nobs 28865 Min: -2.89 Max: 7.09 Mean: 2.18 Sd: 1.31 NRej: 0,0 0 NMiss: 0)

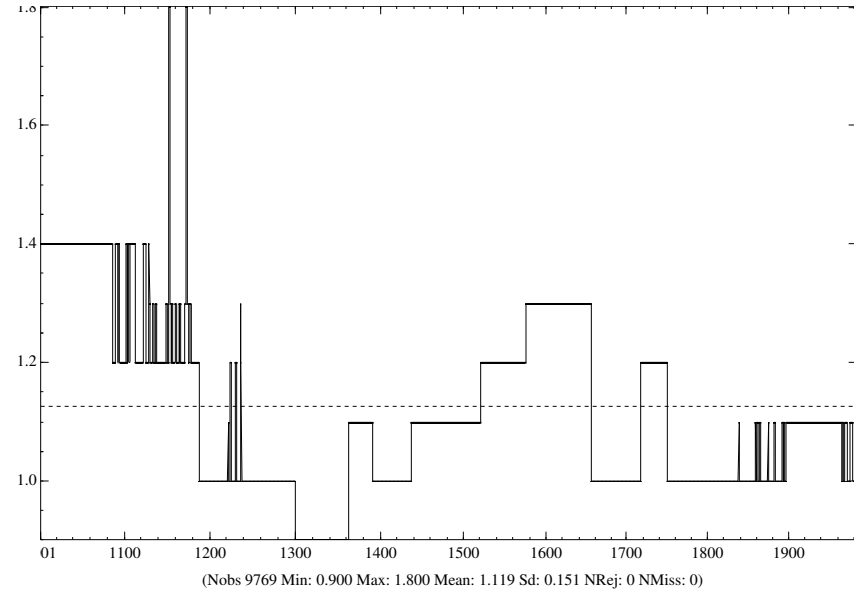




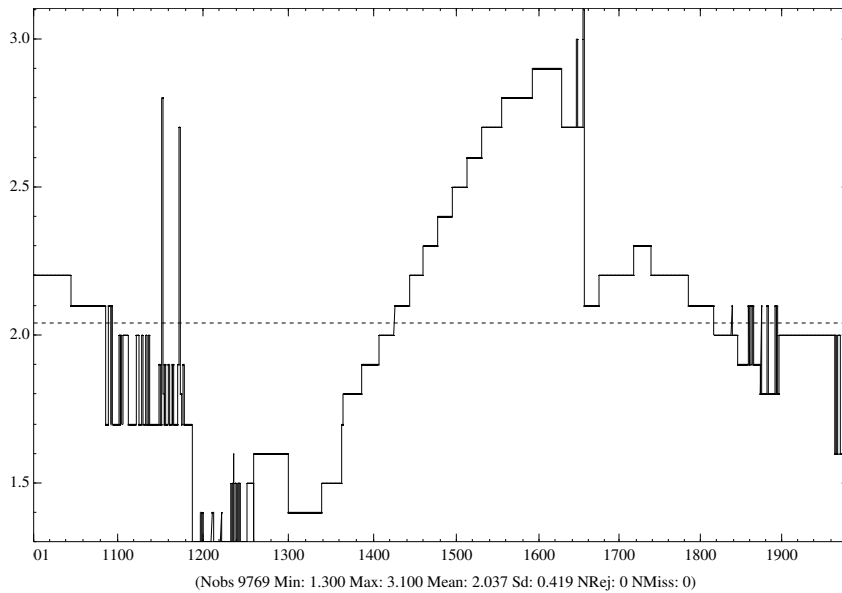
Raw: DG_V_MRDGPS Height



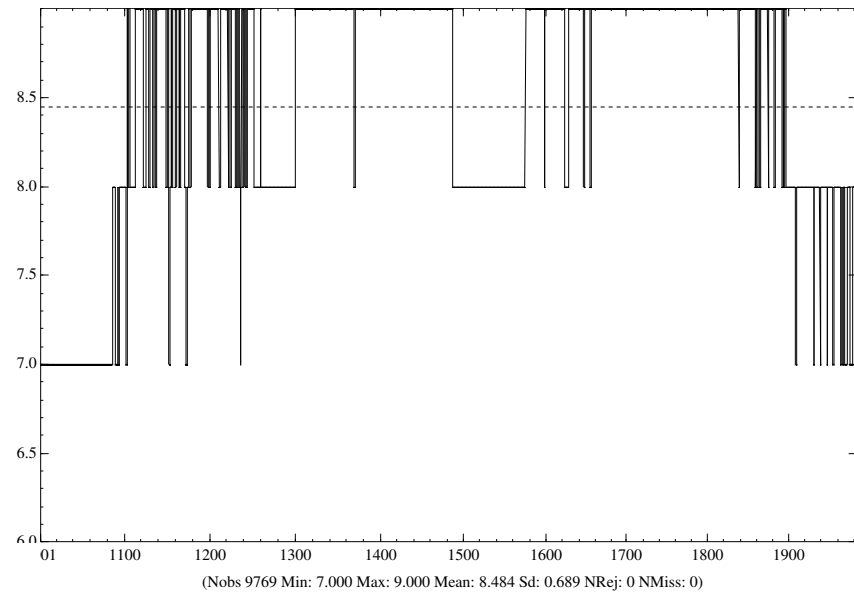
Raw: DG_V_MRDGPS HDOP

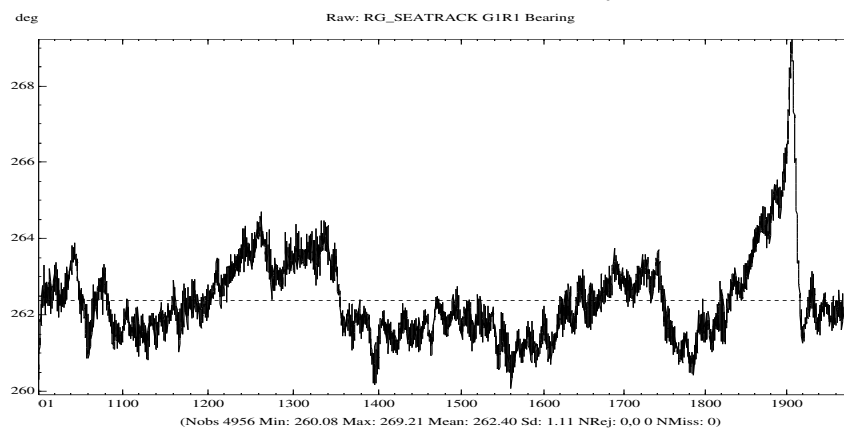
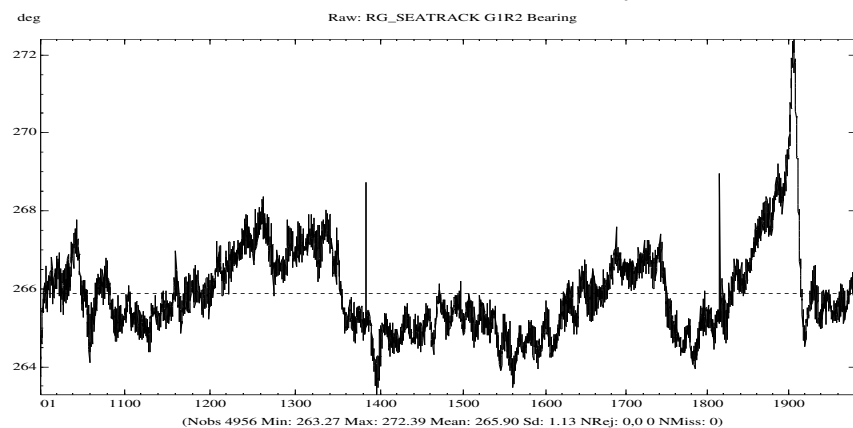
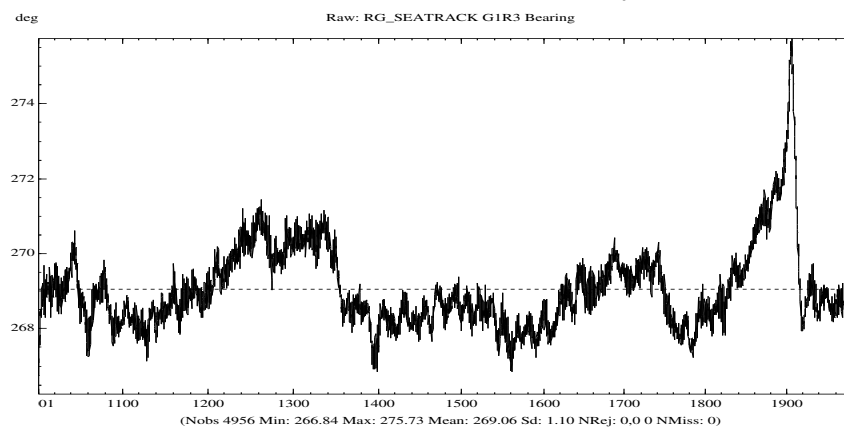
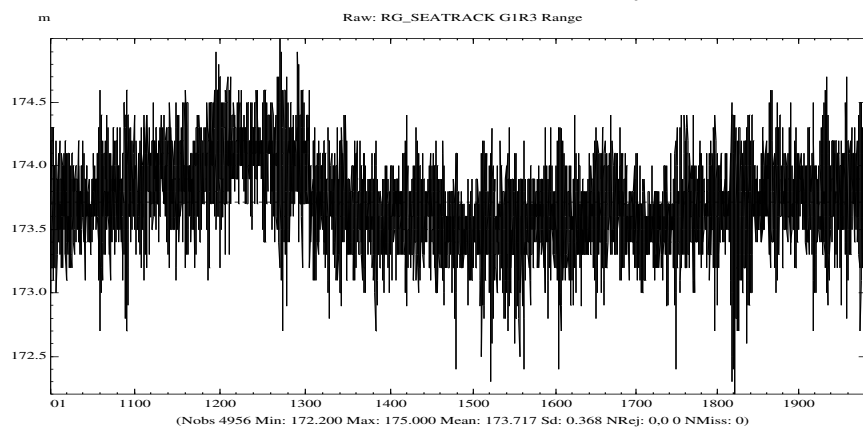
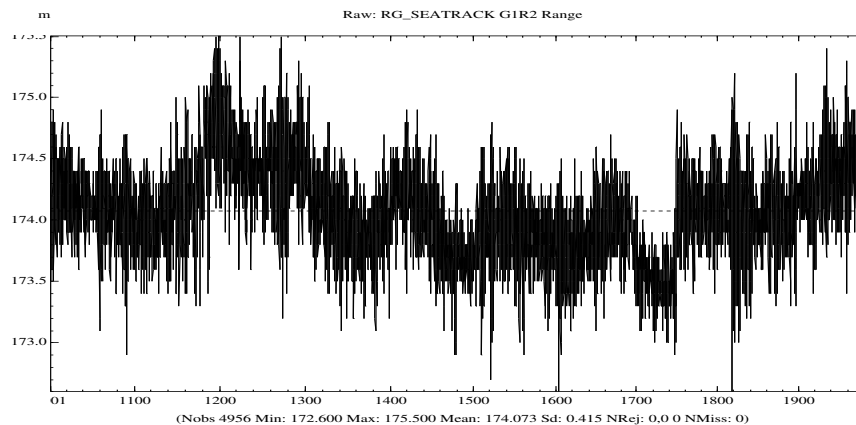
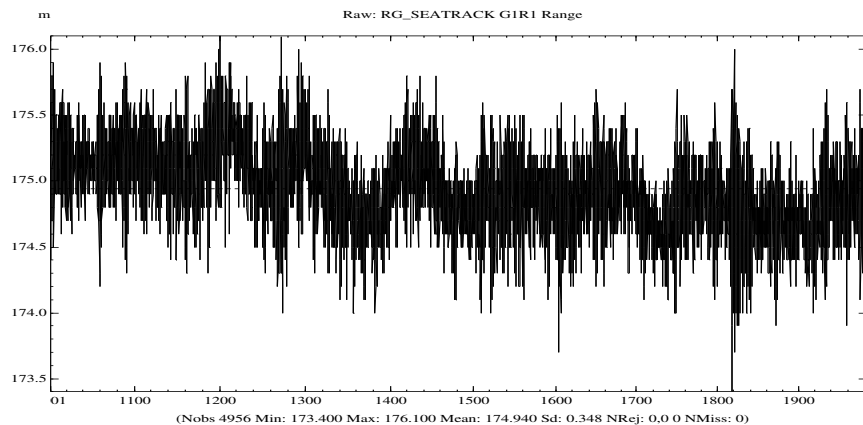


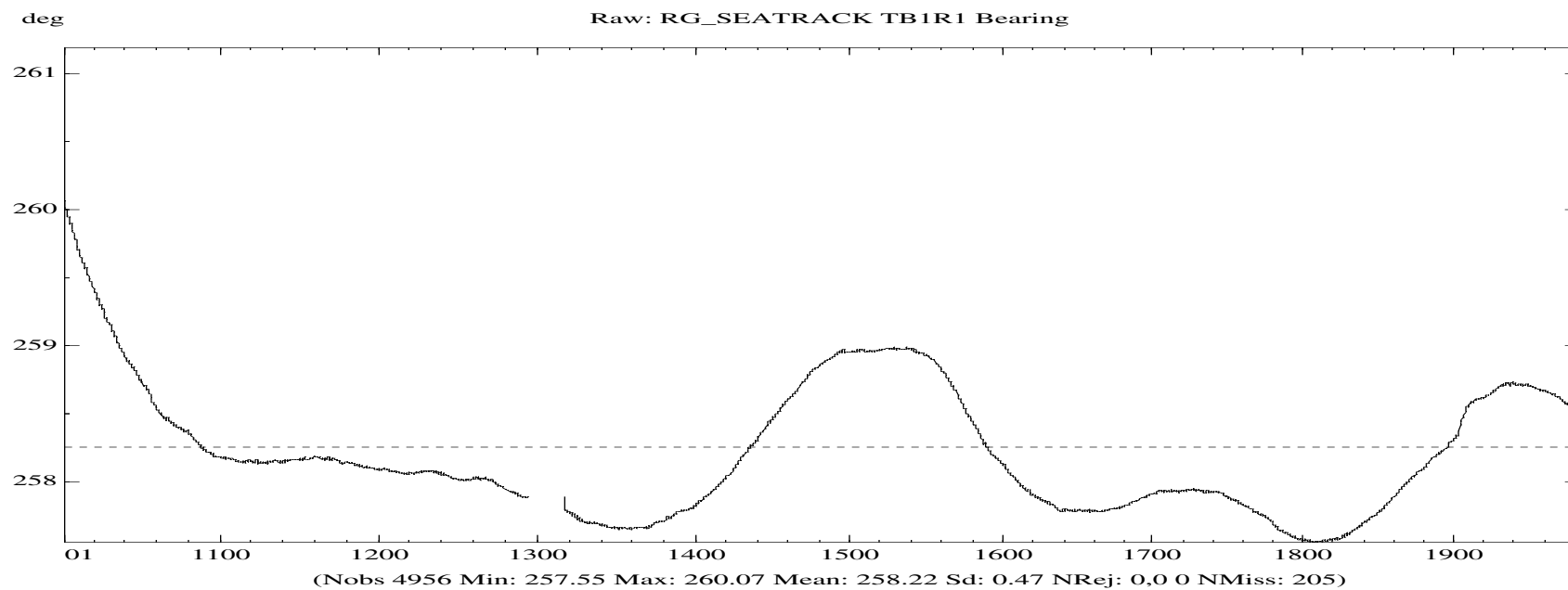
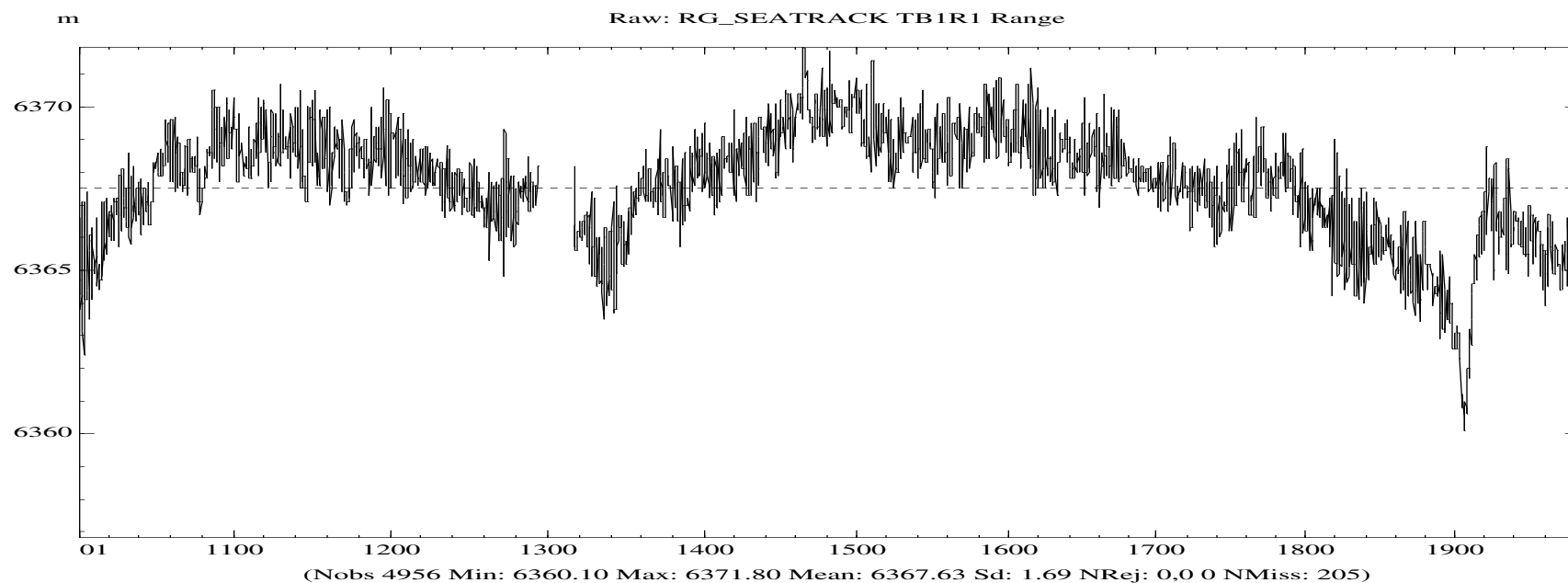
Raw: DG_V_MRDGPS VDOP

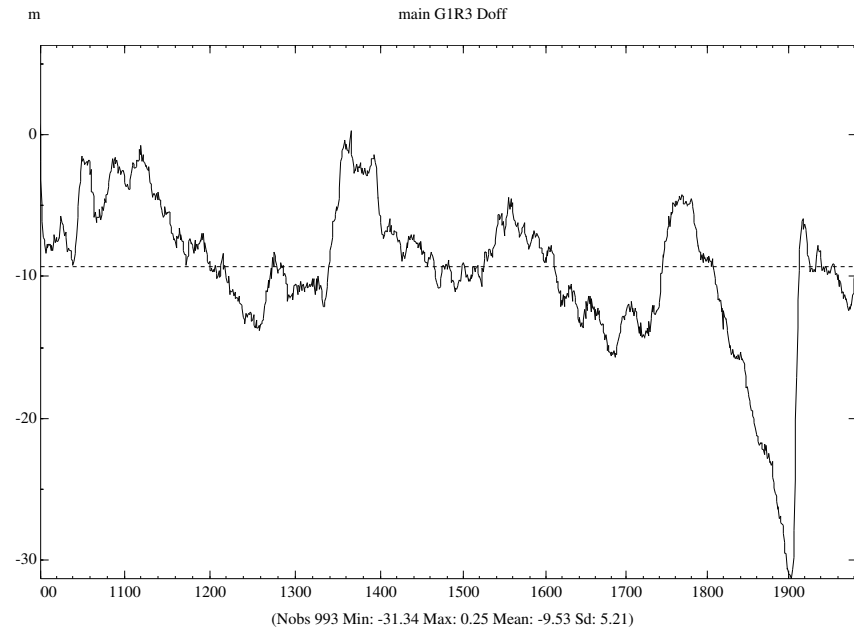
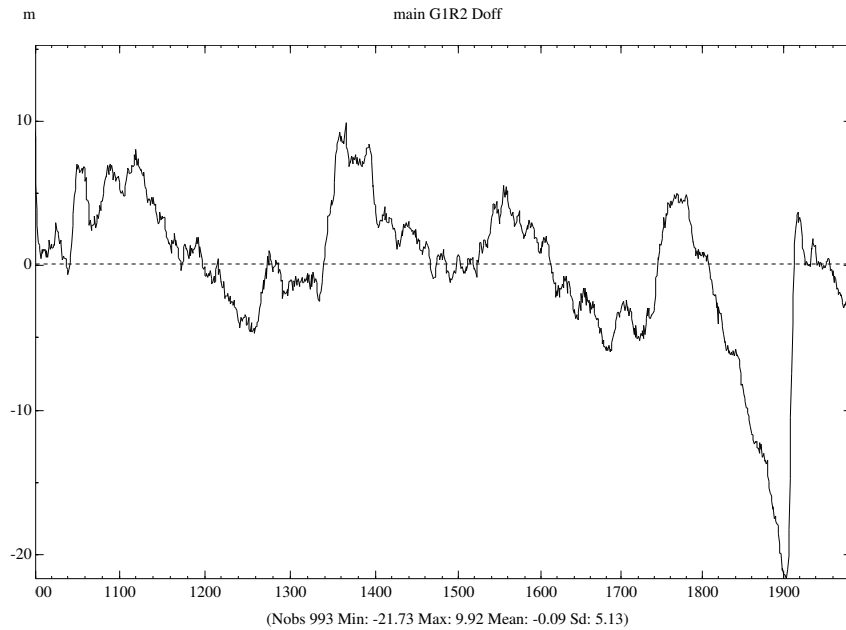
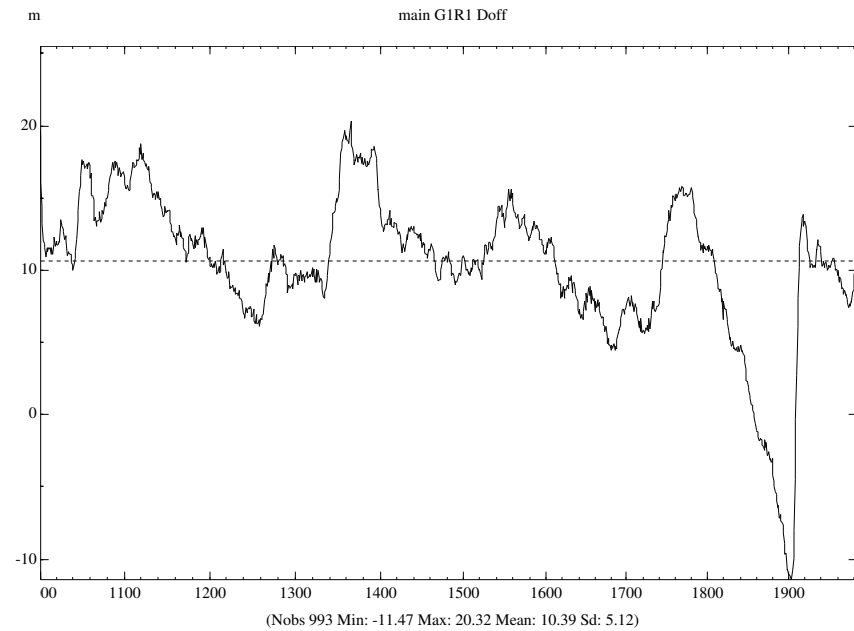
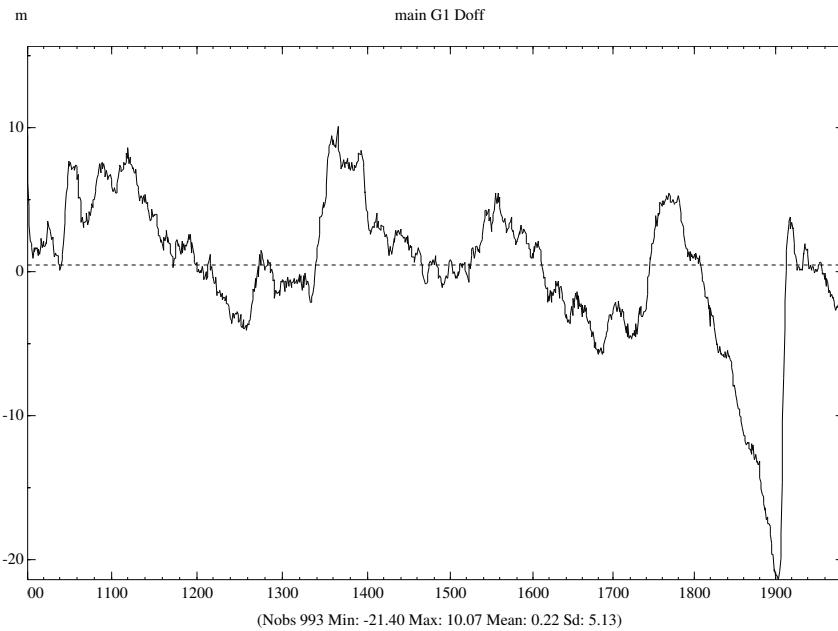


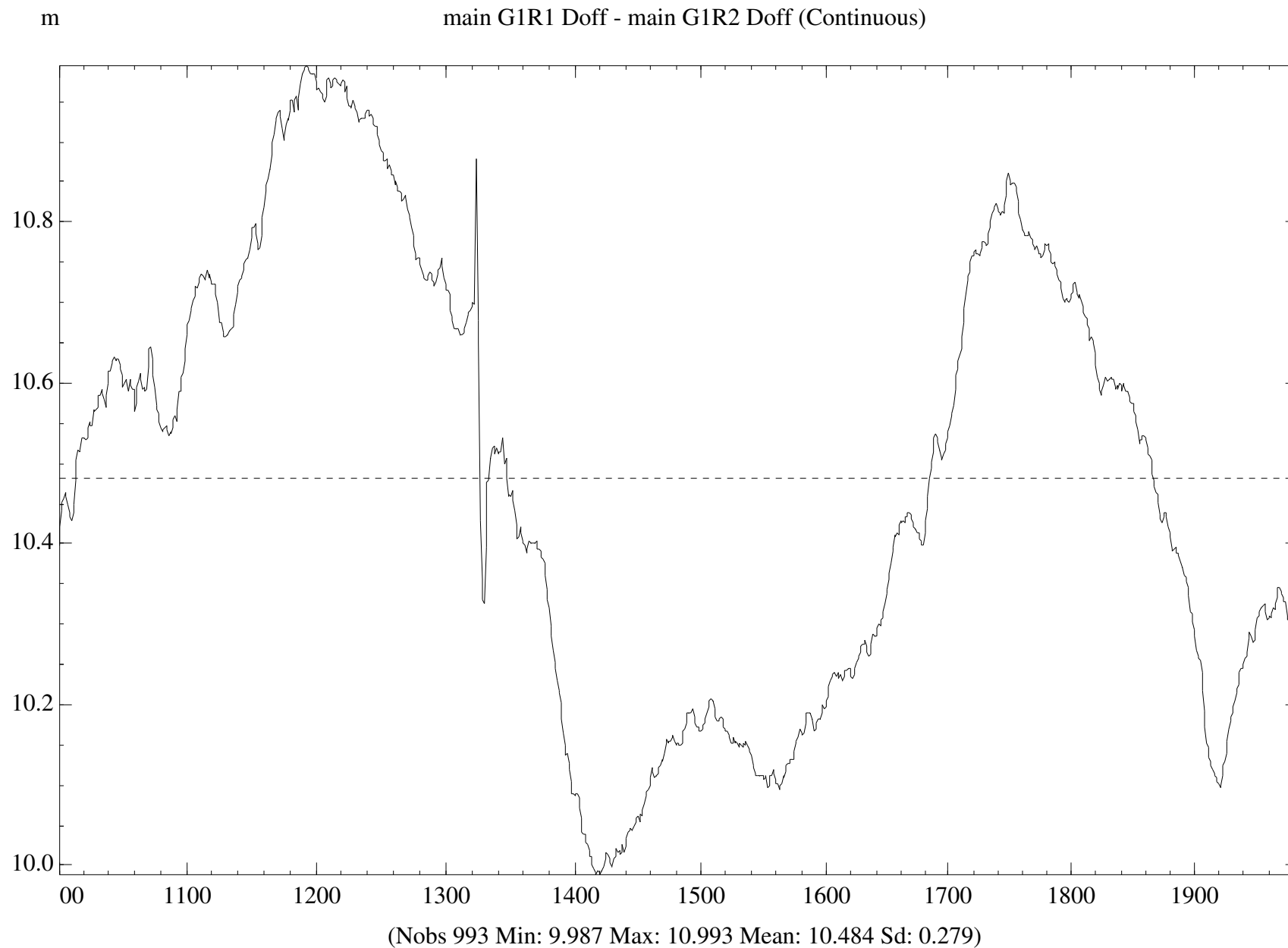
Raw: DG_V_MRDGPS NSats Tracked

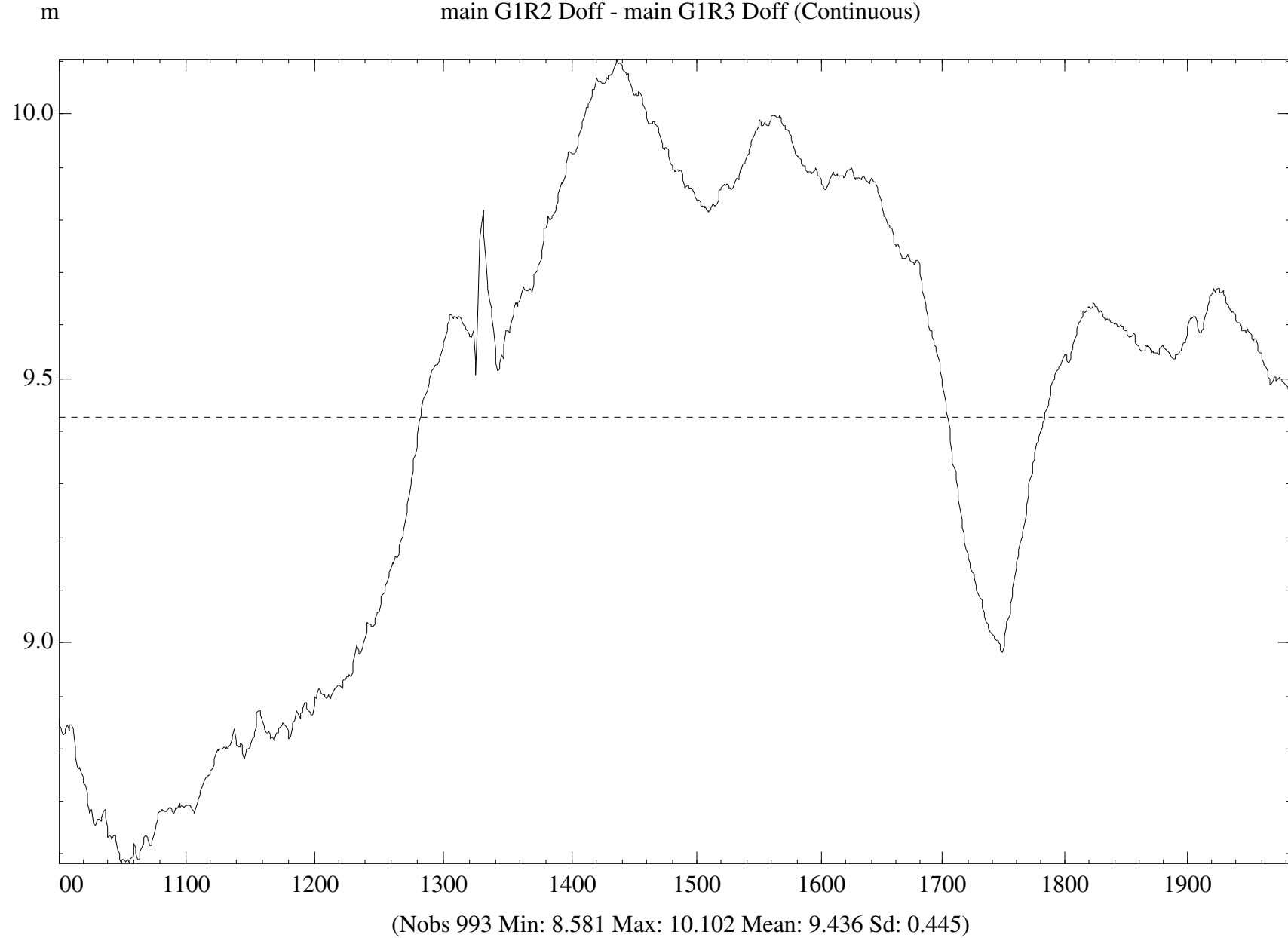


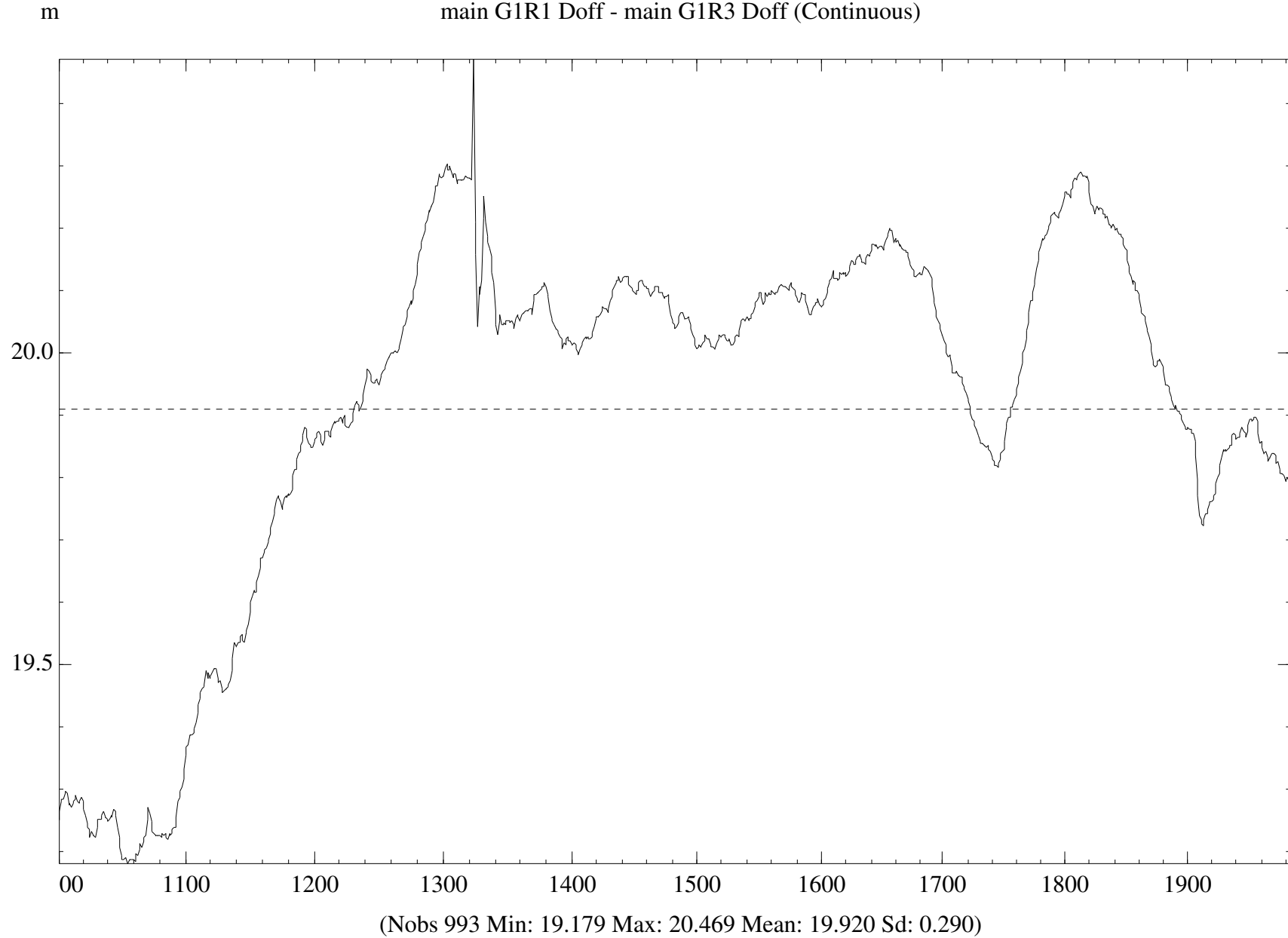




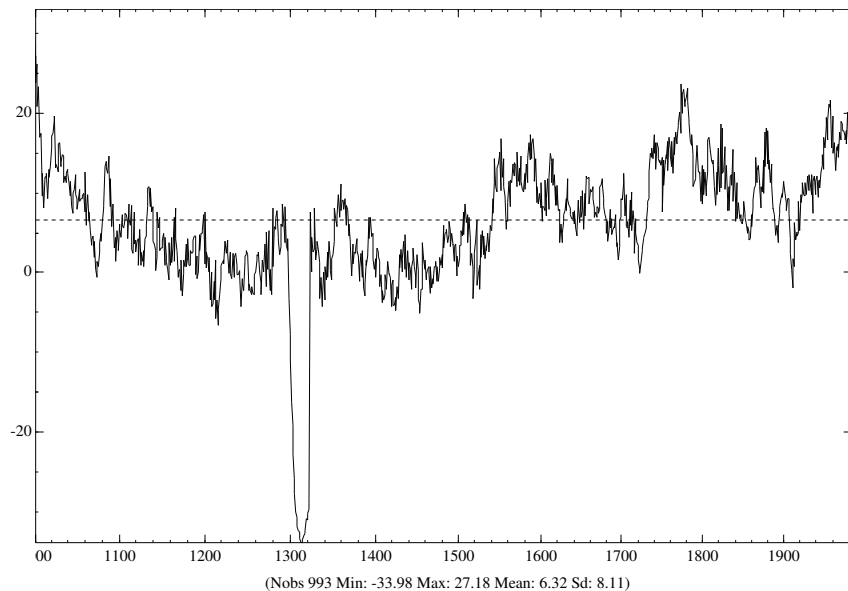




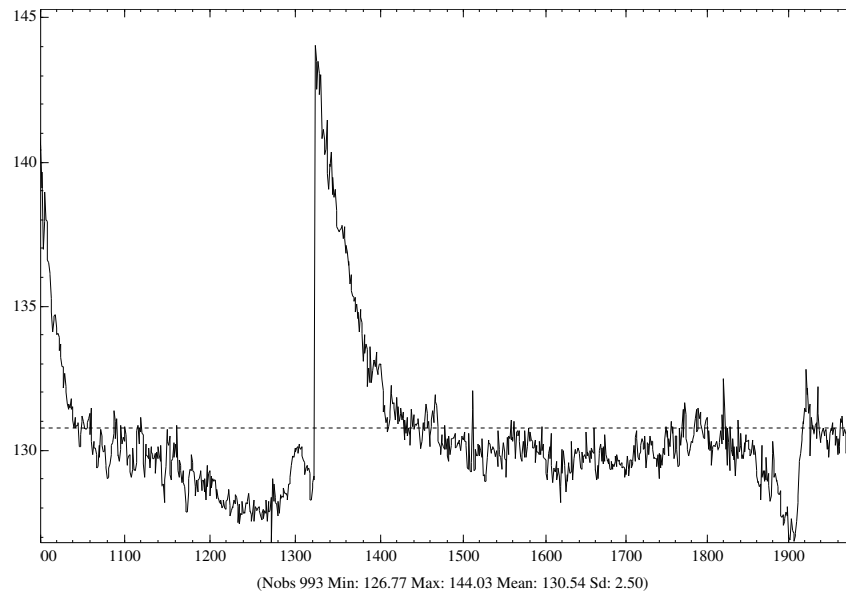




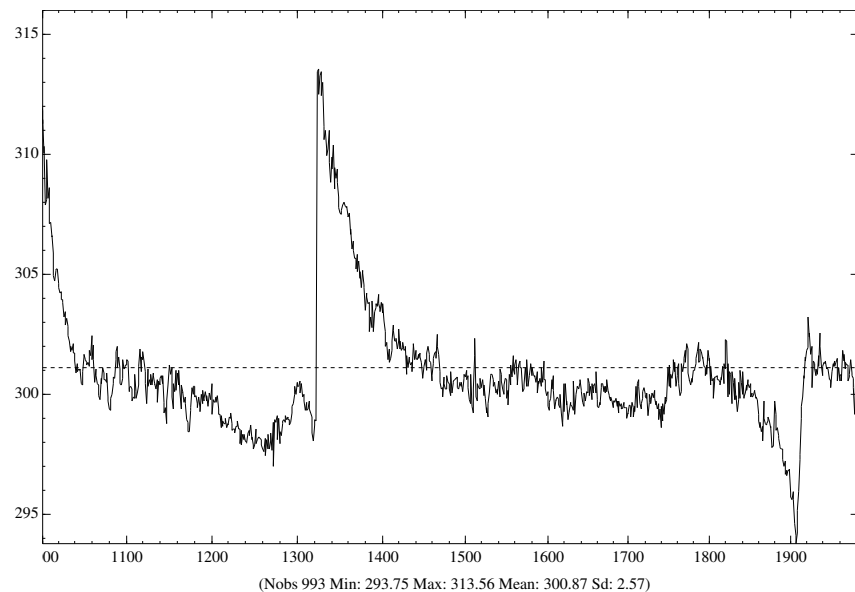
m main S1 Doff - main G1 Doff (Continuous)



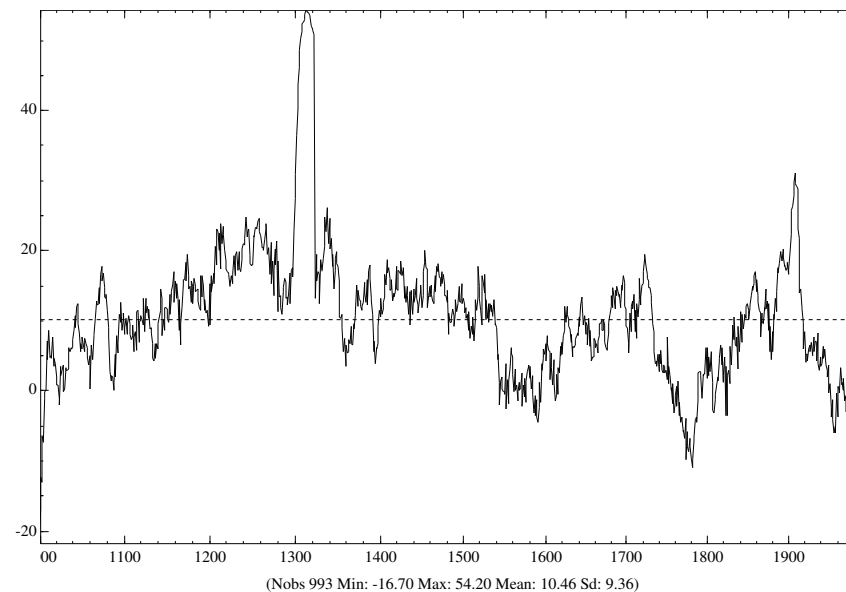
m main G1 Dalong - main S1 Dalong (Continuous)

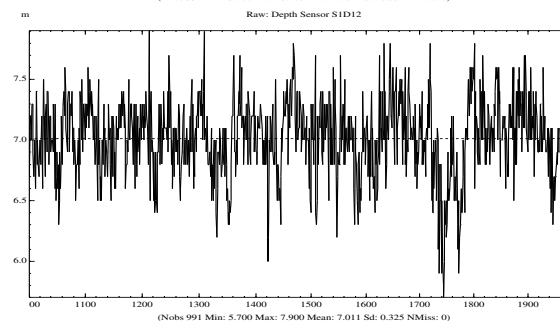
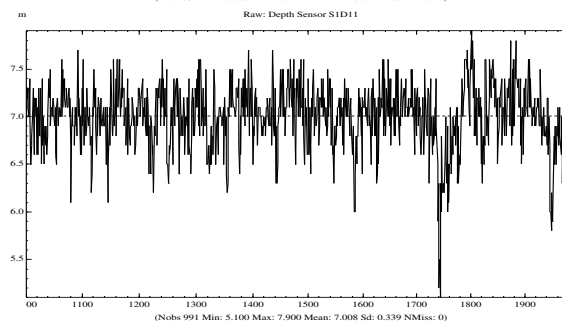
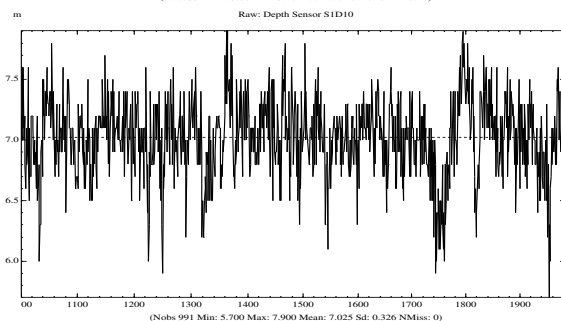
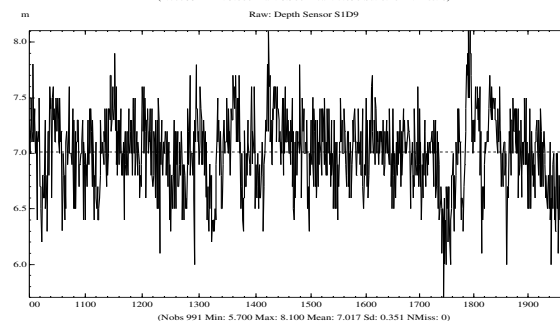
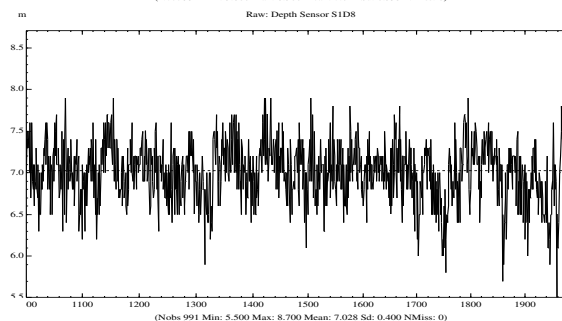
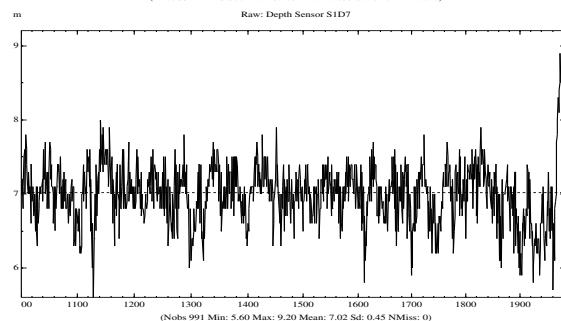
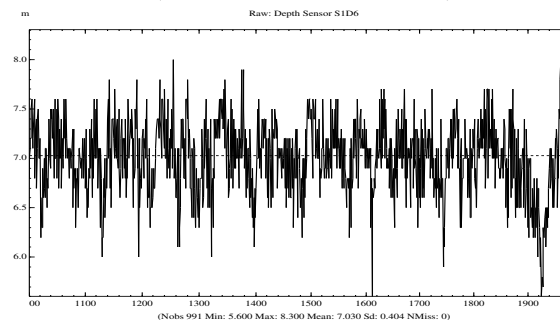
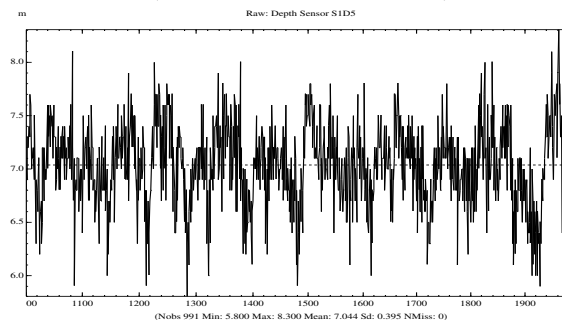
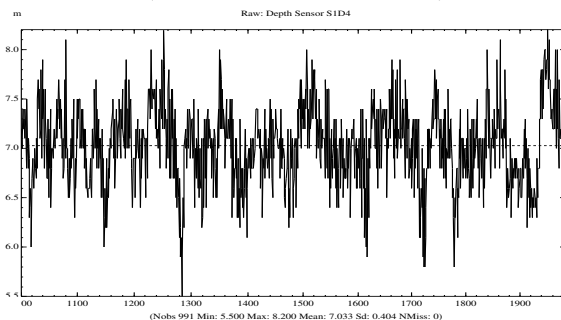
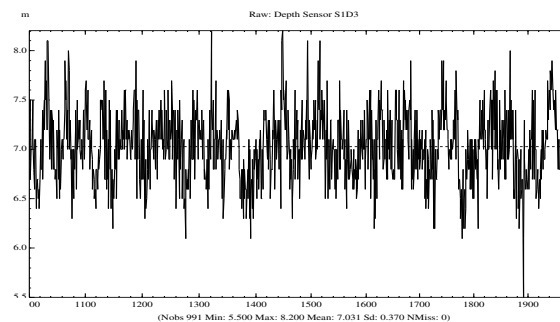
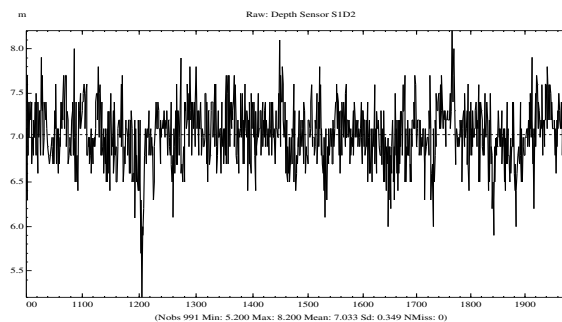
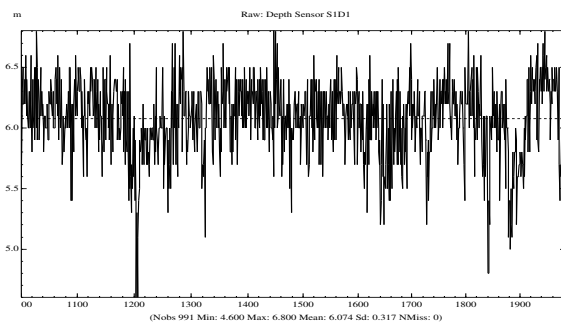


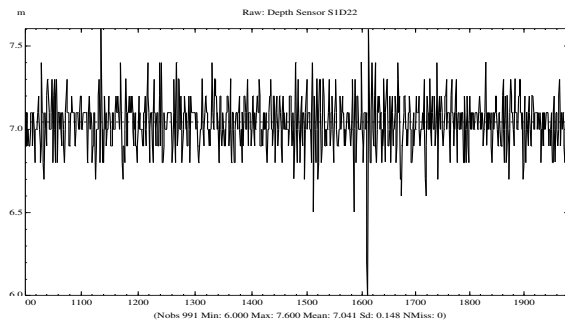
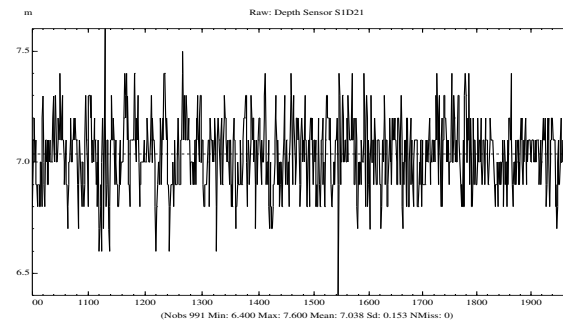
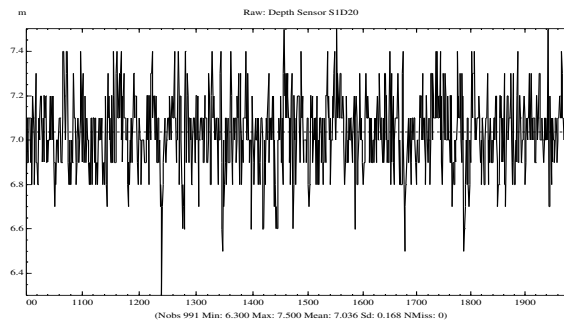
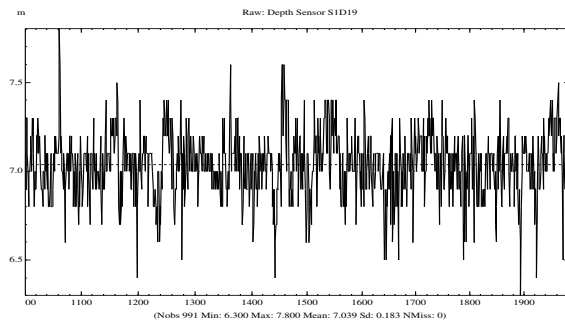
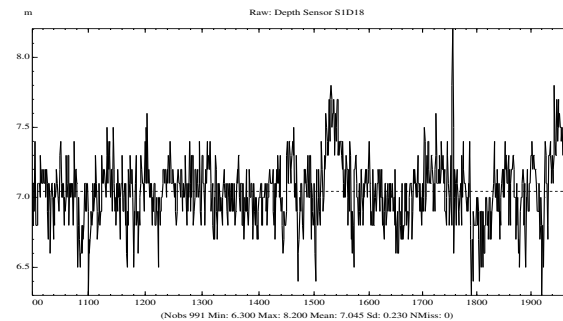
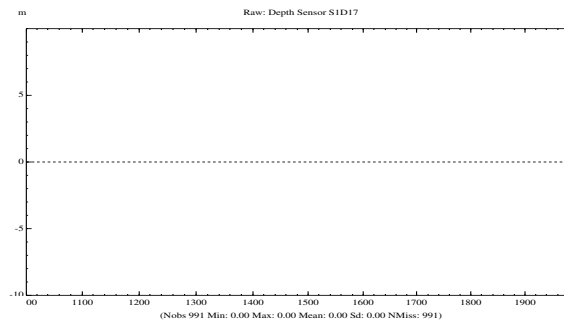
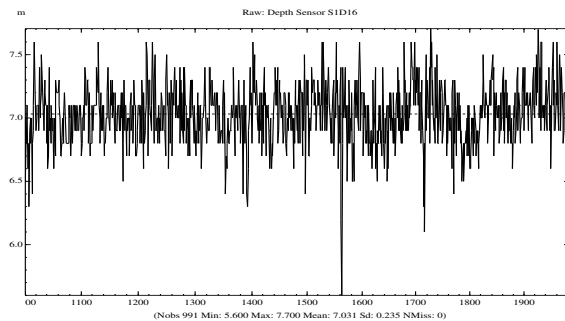
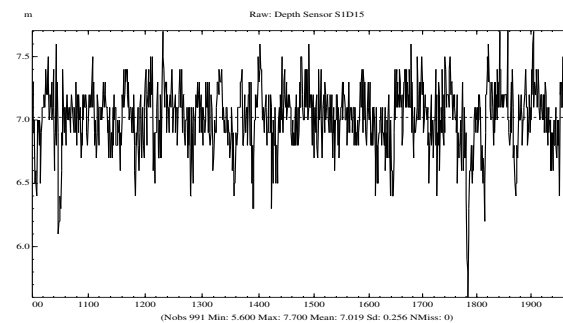
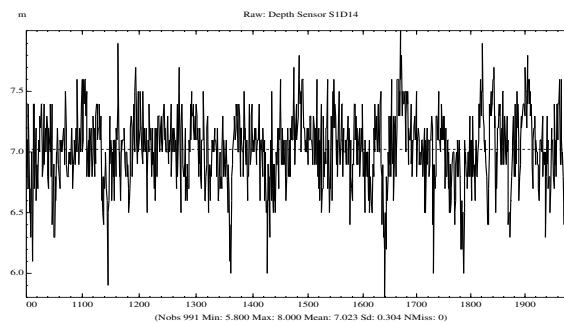
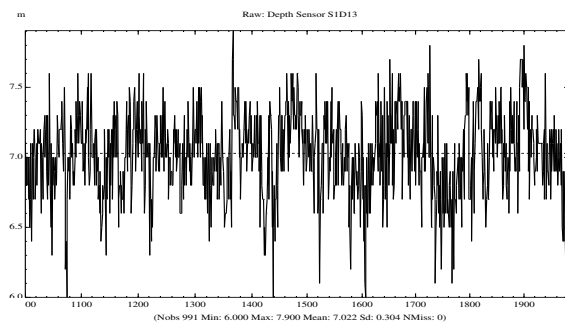
m main V1 Dalong - main S1 Dalong (Continuous)

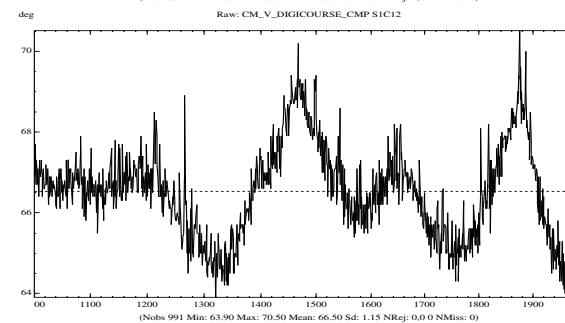
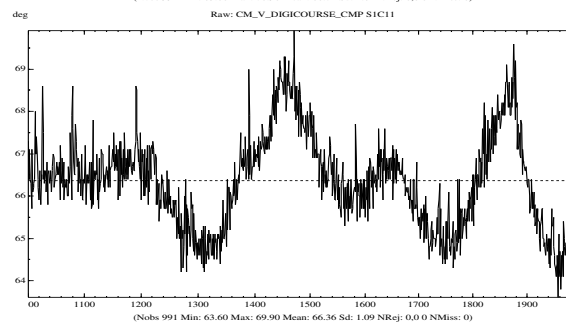
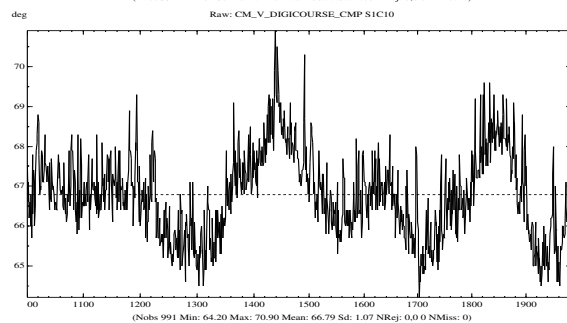
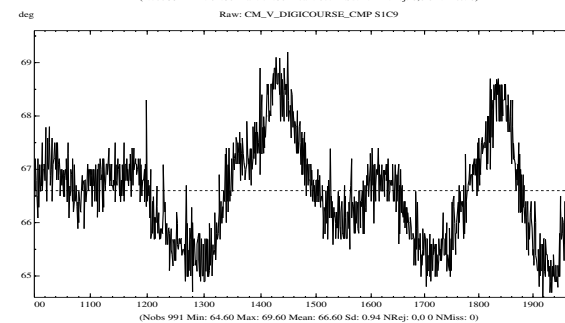
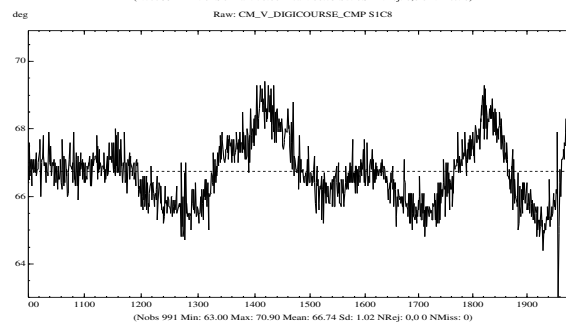
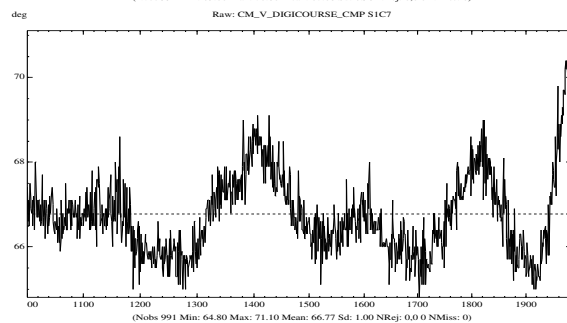
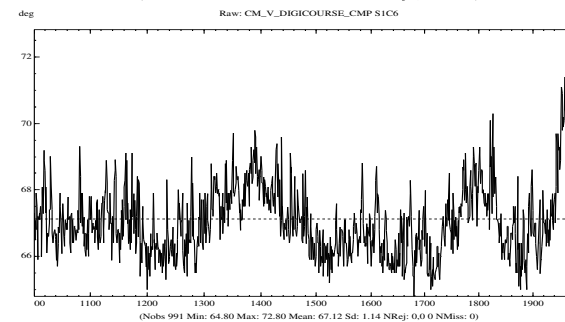
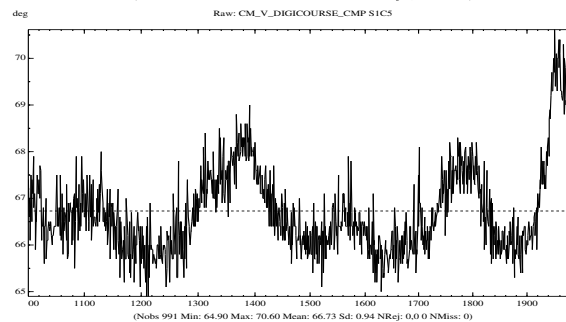
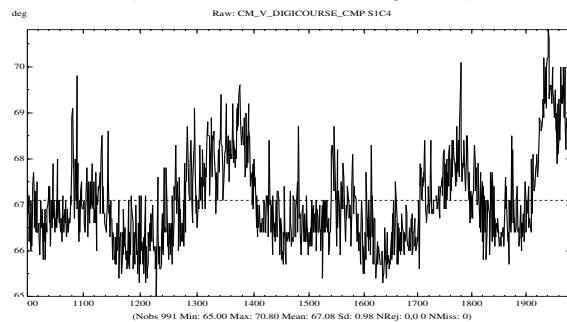
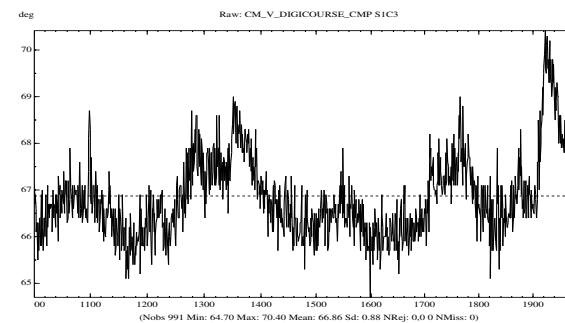
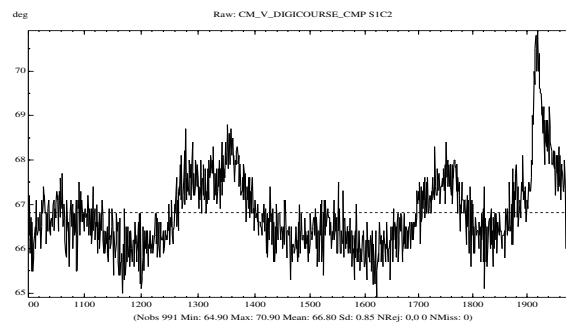
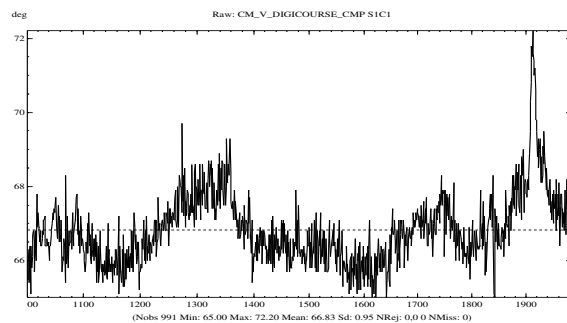


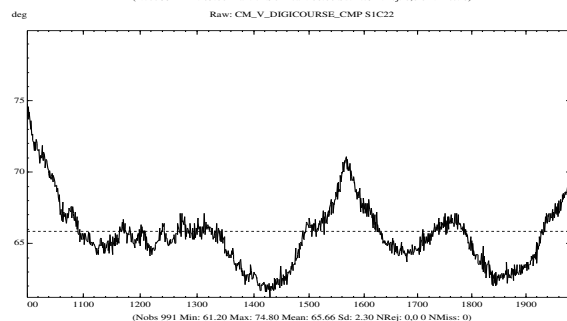
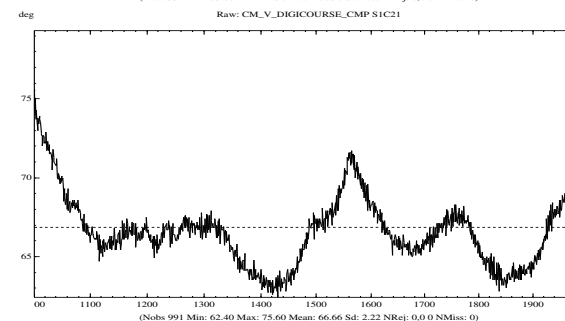
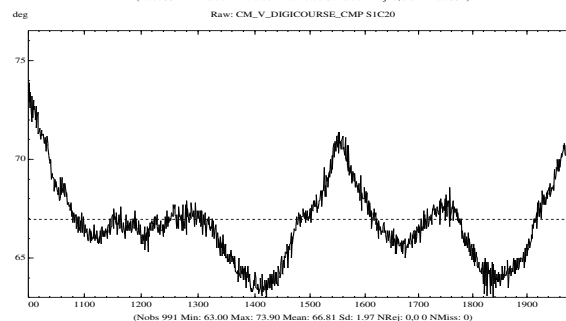
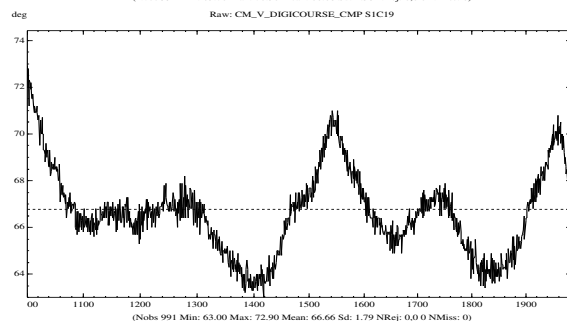
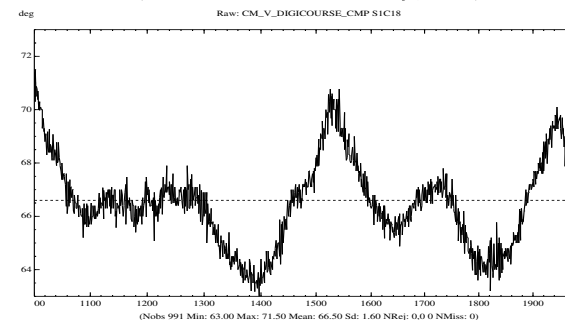
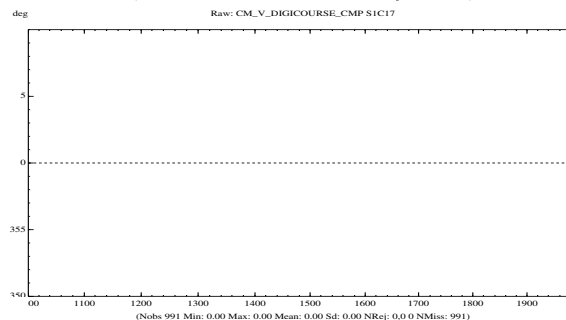
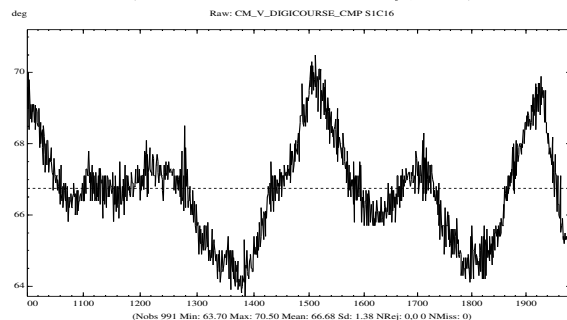
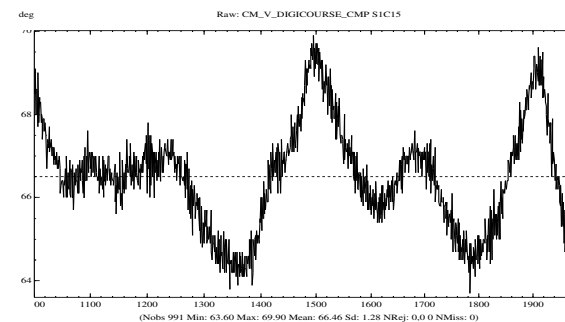
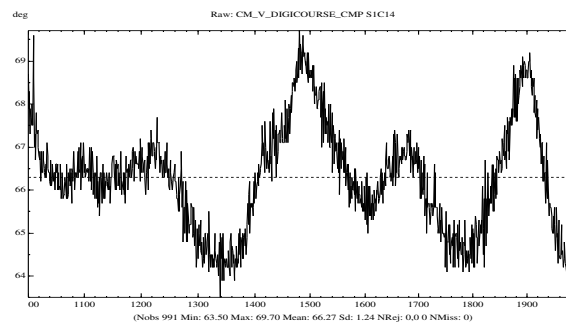
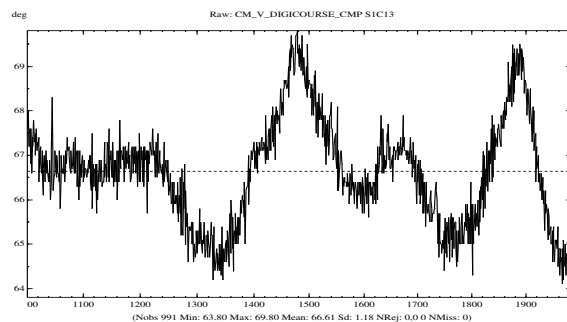
m main V1 Doff - main S1 Doff (Continuous)

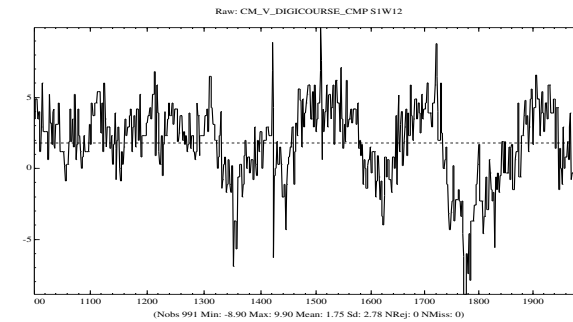
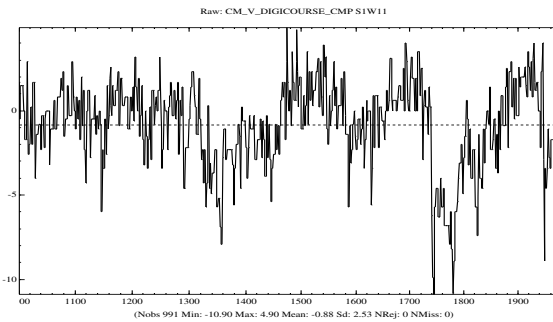
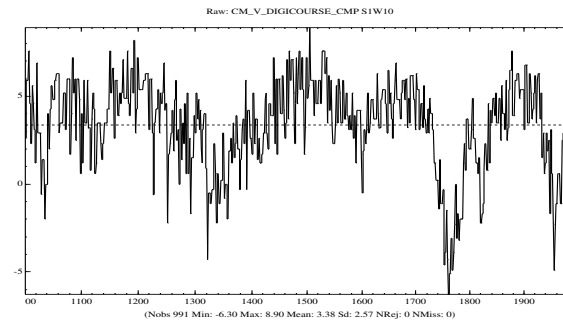
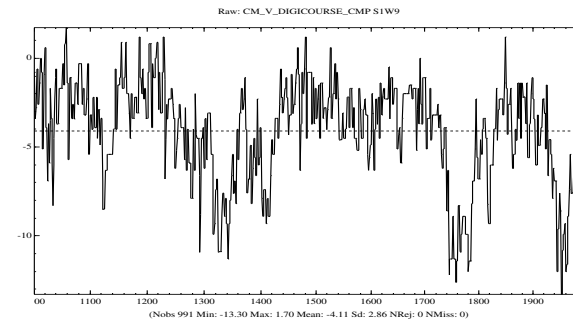
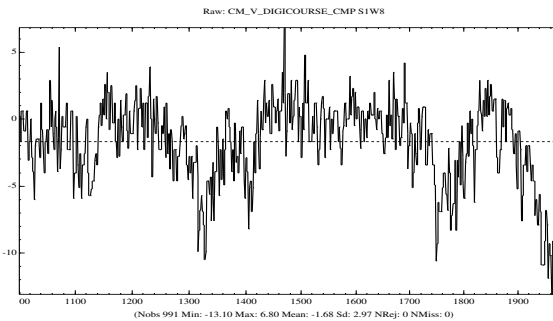
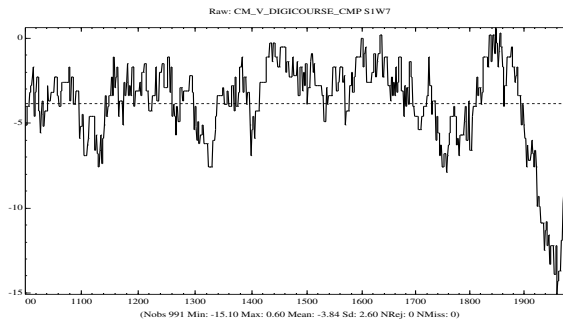
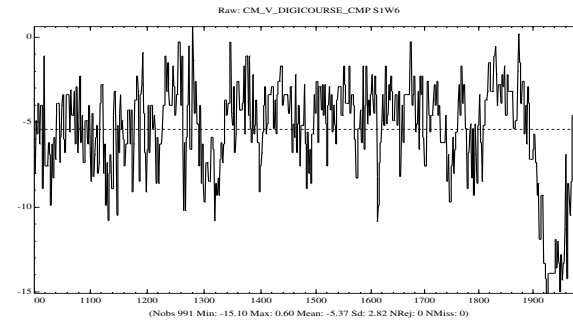
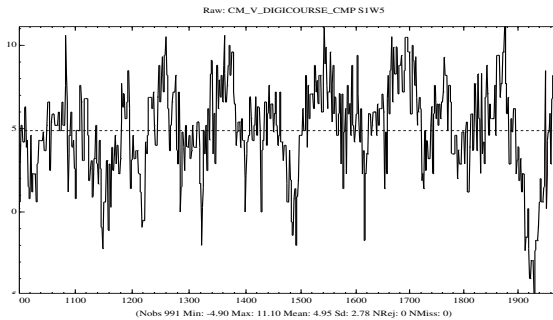
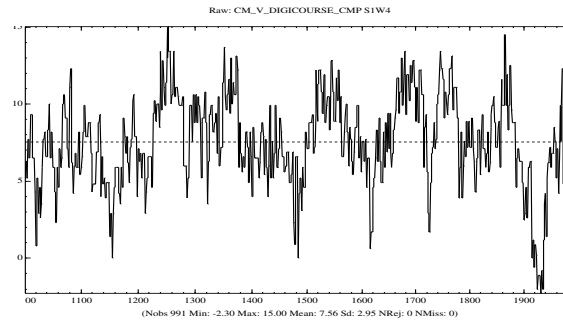
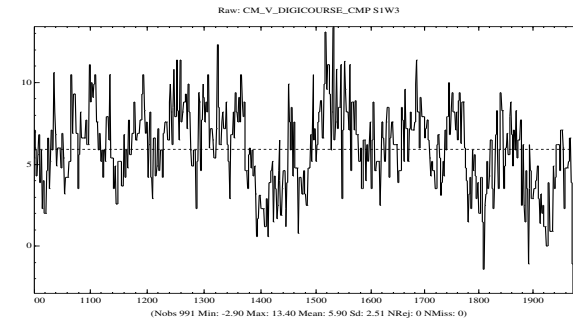
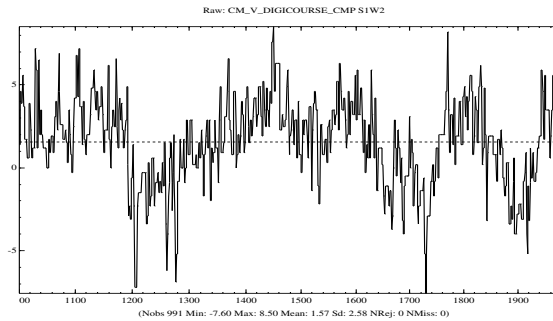
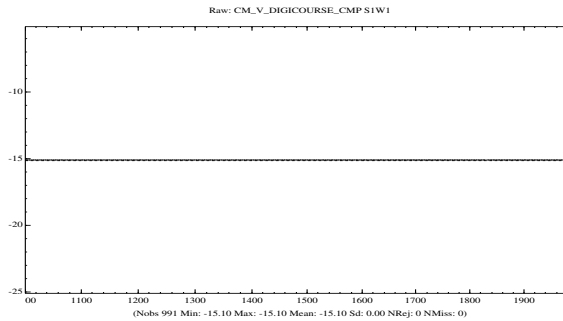


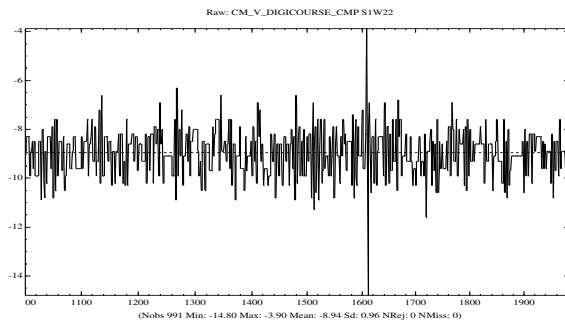
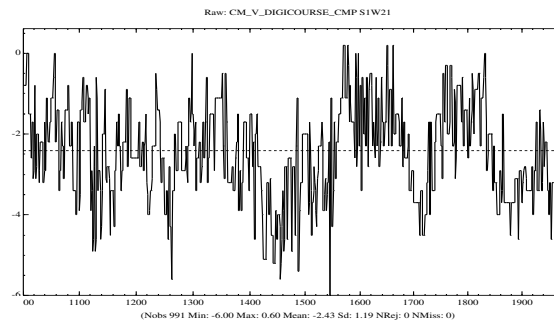
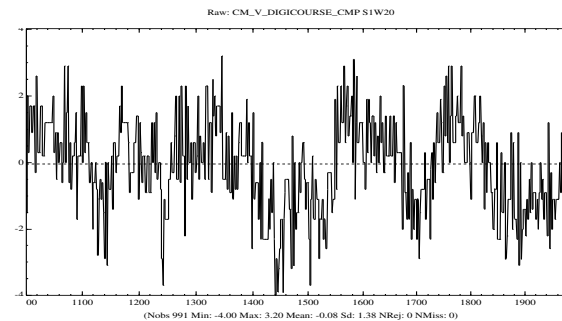
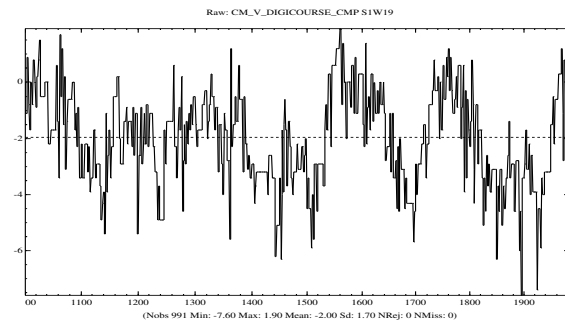
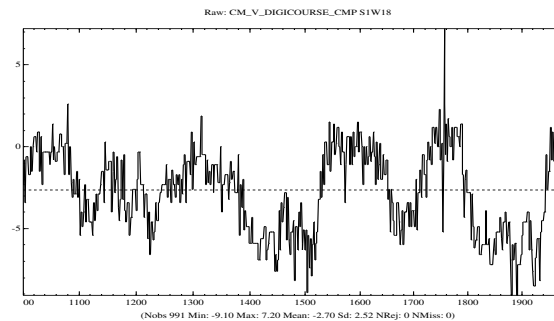
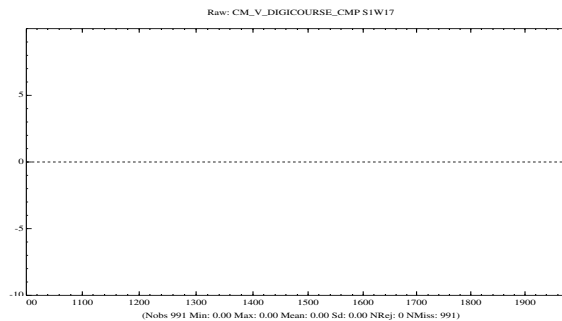
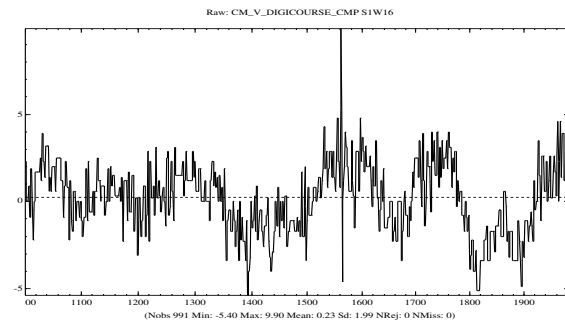
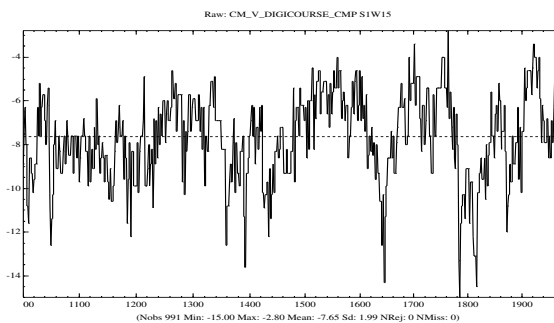
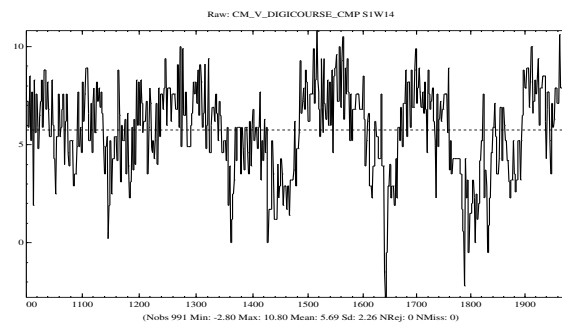
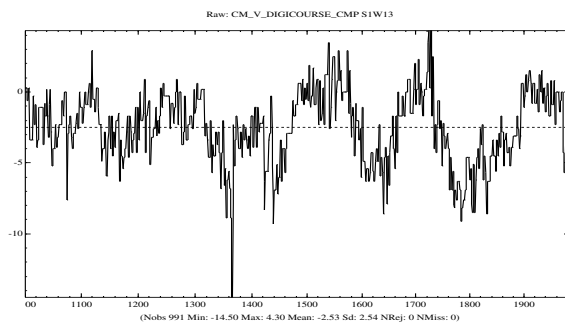












| <i>Description</i> | <i>Min</i> | <i>Max</i> | <i>Mean</i> | <i>Sd</i> | <i>Nobs/Nrej/Nmiss</i> |
|-----------------------------|------------|------------|-------------|-----------|------------------------|
| Raw: GN_SYNTRON_V2 1 Delta | -1.200 | 0.500 | -0.105 | 0.318 | 992 / 0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 2 Delta | -0.100 | 0.100 | 0.002 | 0.054 | 992 / 0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 3 Delta | -0.200 | 0.100 | 0.000 | 0.059 | 992 / 0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 4 Delta | 0.000 | 0.000 | 0.000 | 0.000 | 992 / 0,0,992,0 / 0 |
| Raw: GN_SYNTRON_V2 5 Delta | -0.200 | 0.200 | 0.010 | 0.058 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 6 Delta | -0.200 | 0.200 | 0.001 | 0.068 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 7 Delta | -0.100 | 0.100 | -0.001 | 0.014 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 8 Delta | -0.200 | 0.100 | 0.002 | 0.050 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 9 Delta | -0.300 | 0.400 | 0.034 | 0.120 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 10 Delta | 0.000 | 0.000 | 0.000 | 0.000 | 992 / 0,0,992,0 / 0 |
| Raw: GN_SYNTRON_V2 11 Delta | 0.000 | 0.000 | 0.000 | 0.000 | 992 / 0,0,992,0 / 0 |
| Raw: GN_SYNTRON_V2 12 Delta | -0.400 | 0.400 | 0.006 | 0.141 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 13 Delta | -0.100 | 0.100 | 0.003 | 0.037 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 14 Delta | -0.100 | 0.200 | 0.002 | 0.042 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 15 Delta | -0.100 | 0.100 | -0.001 | 0.053 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 16 Delta | -0.100 | 0.100 | 0.009 | 0.048 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 17 Delta | -0.200 | 0.100 | -0.010 | 0.067 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 18 Delta | -0.800 | 0.400 | -0.004 | 0.127 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 19 Delta | 0.000 | 0.000 | 0.000 | 0.000 | 992 / 0,0,992,0 / 0 |
| Raw: GN_SYNTRON_V2 20 Delta | -0.500 | 0.400 | 0.009 | 0.129 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 21 Delta | -0.200 | 0.300 | 0.007 | 0.090 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 22 Delta | -0.200 | 0.100 | -0.004 | 0.047 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 23 Delta | 0.000 | 0.000 | 0.000 | 0.000 | 992 / 0,0,992,0 / 0 |
| Raw: GN_SYNTRON_V2 24 Delta | -0.200 | 0.300 | 0.004 | 0.056 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 25 Delta | -0.100 | 0.100 | -0.005 | 0.024 | 992 / 0,0,0,0 / 0 |
| Raw: GN_SYNTRON_V2 26 Delta | -0.200 | 0.100 | 0.003 | 0.054 | 992 / 0,0,0,0 / 0 |

