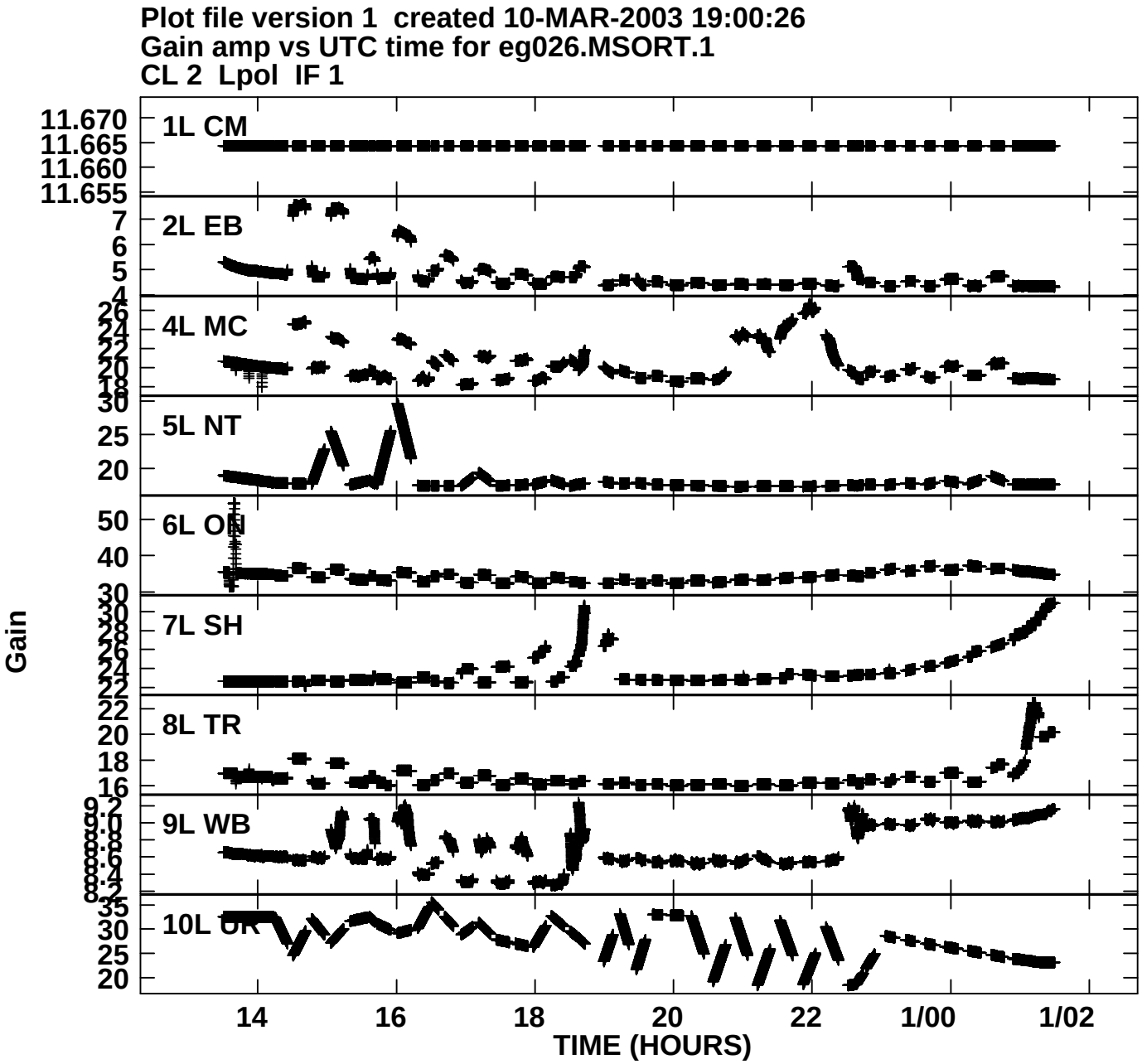
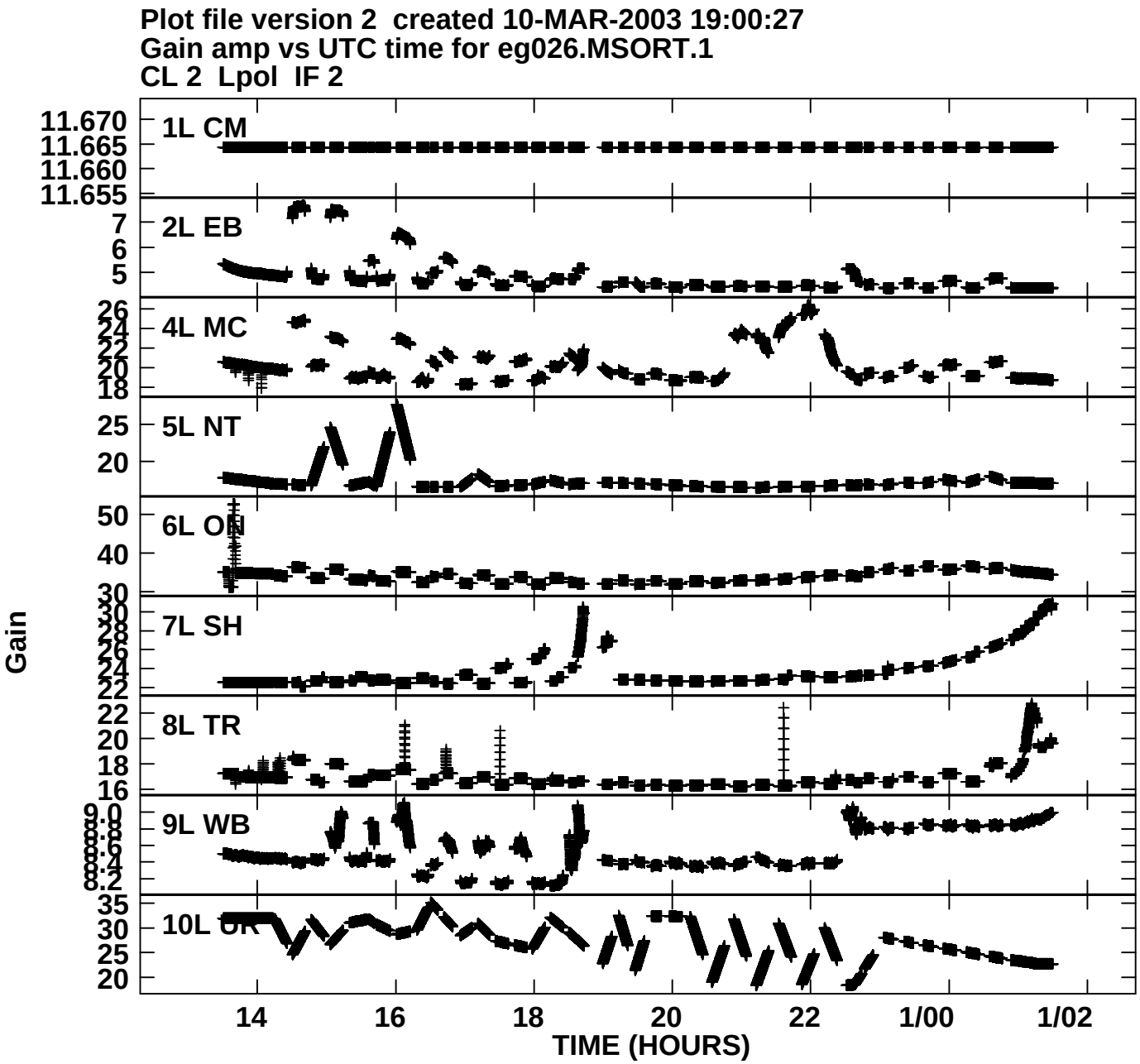
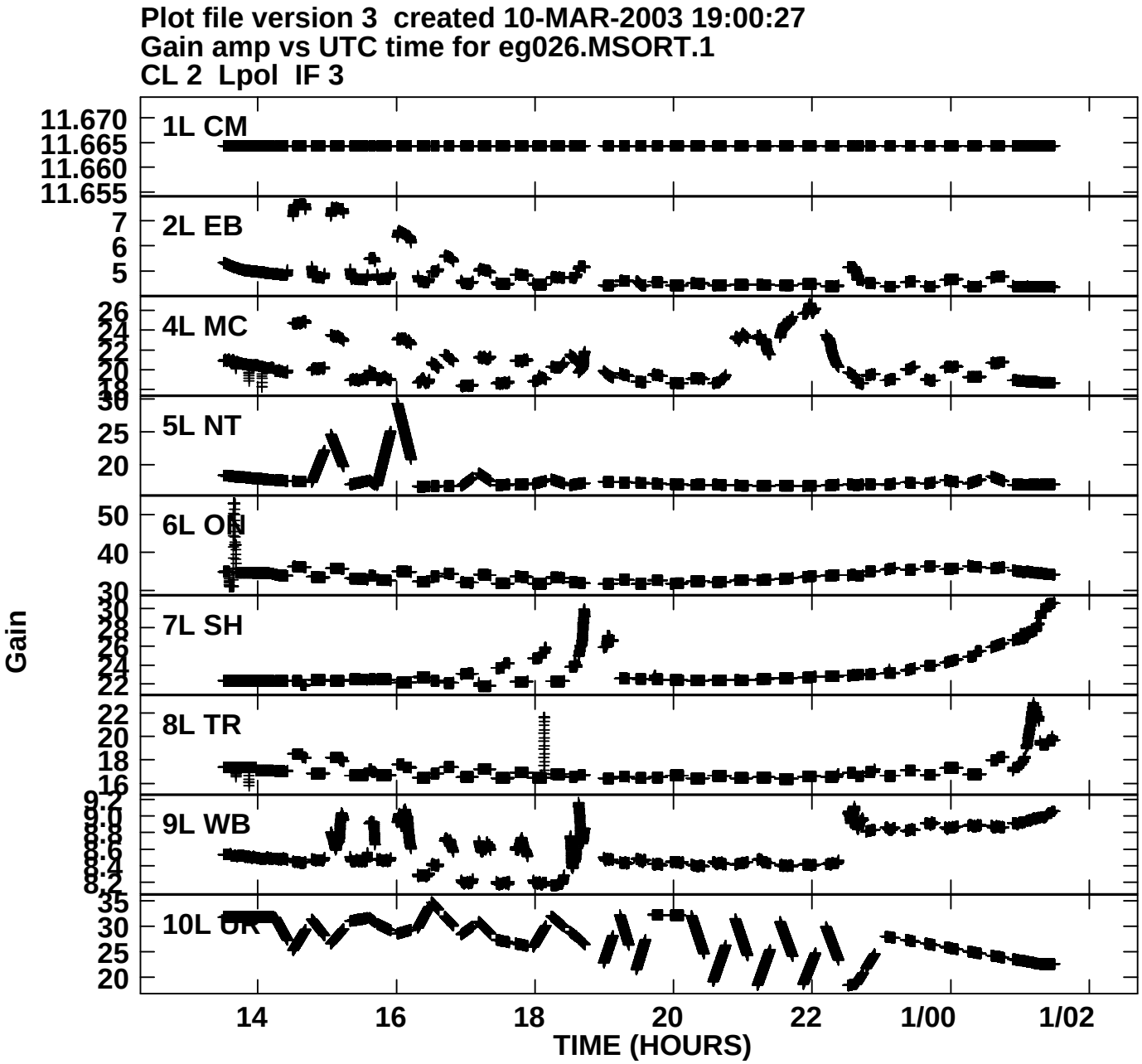
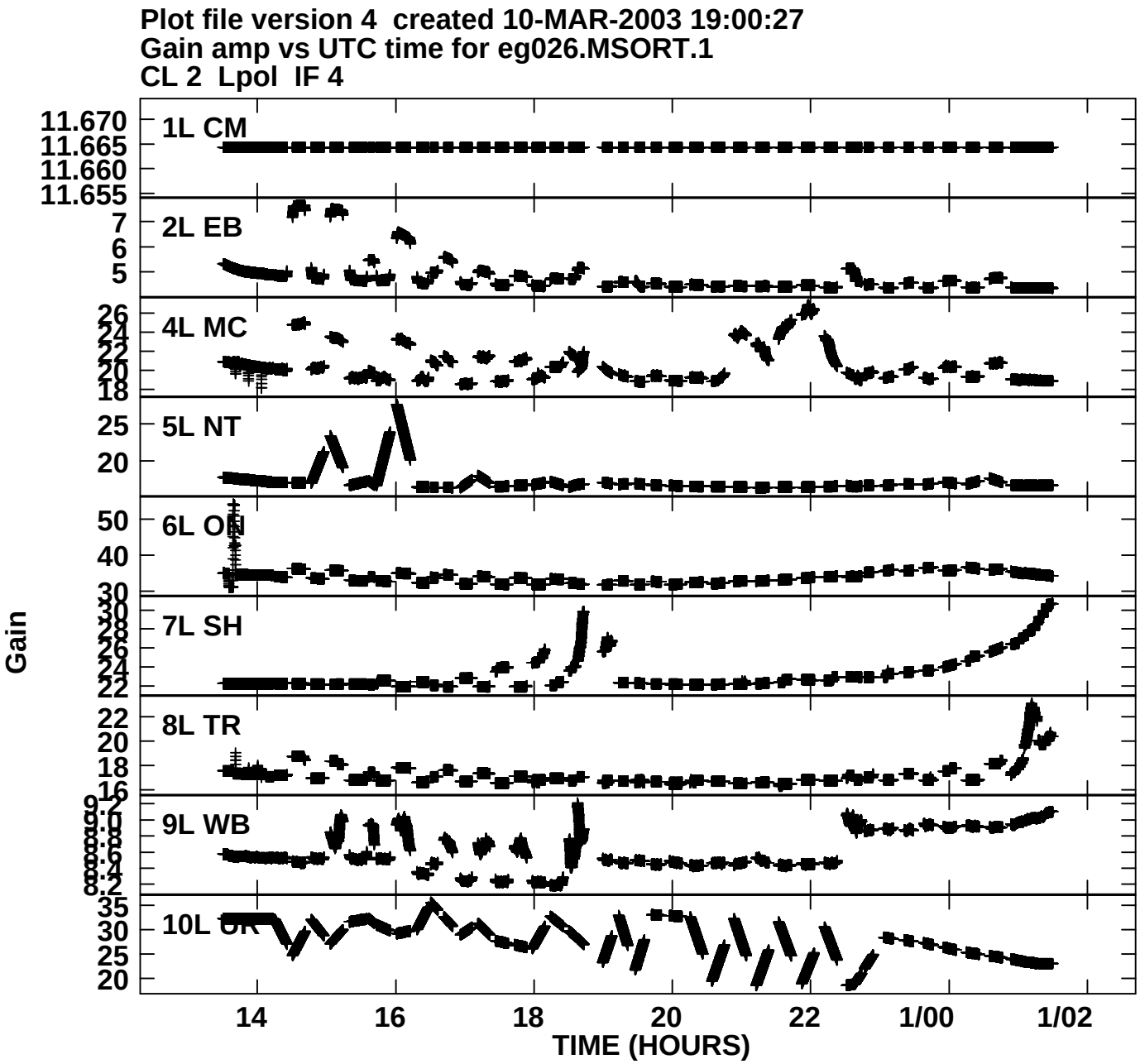
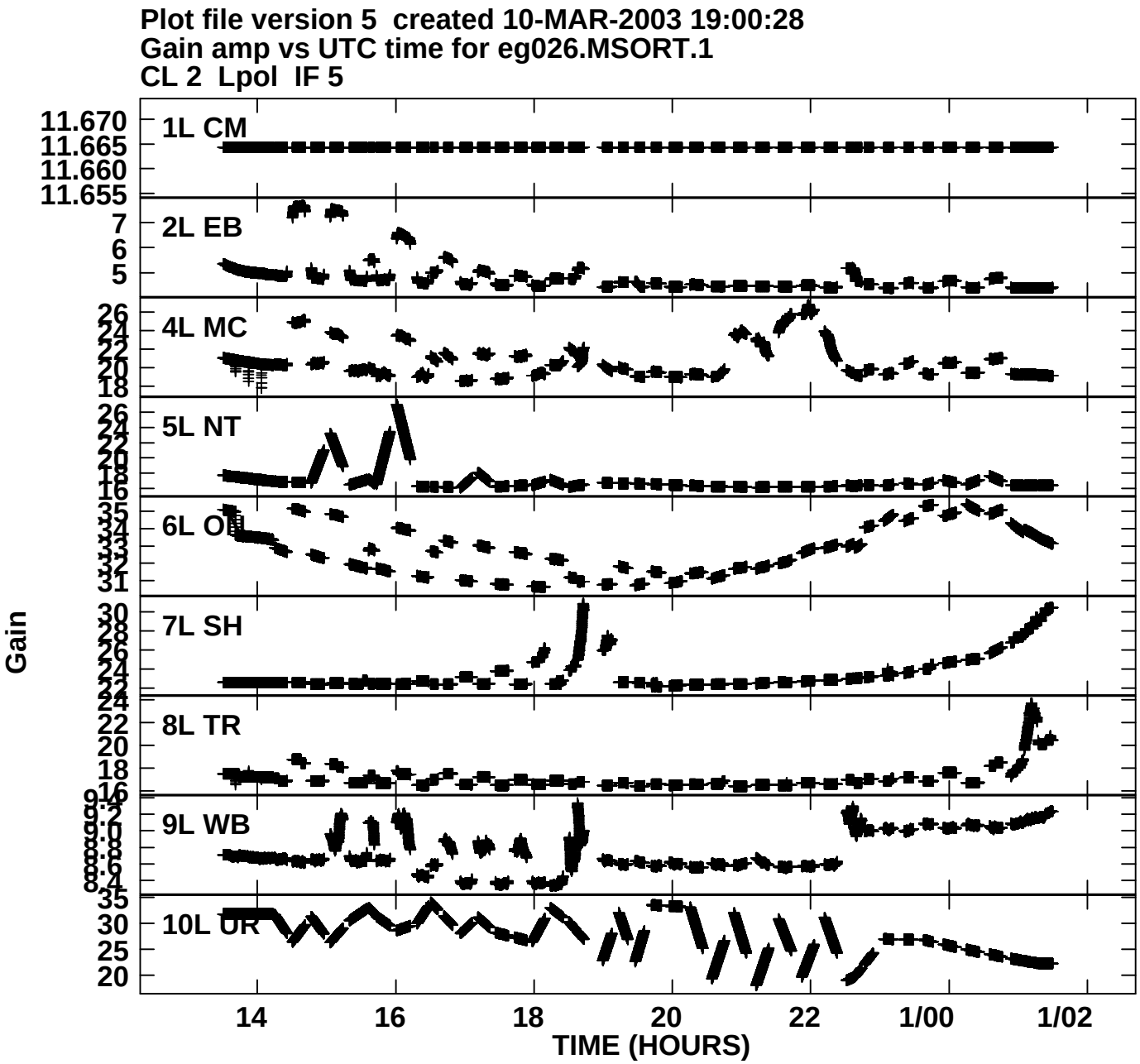
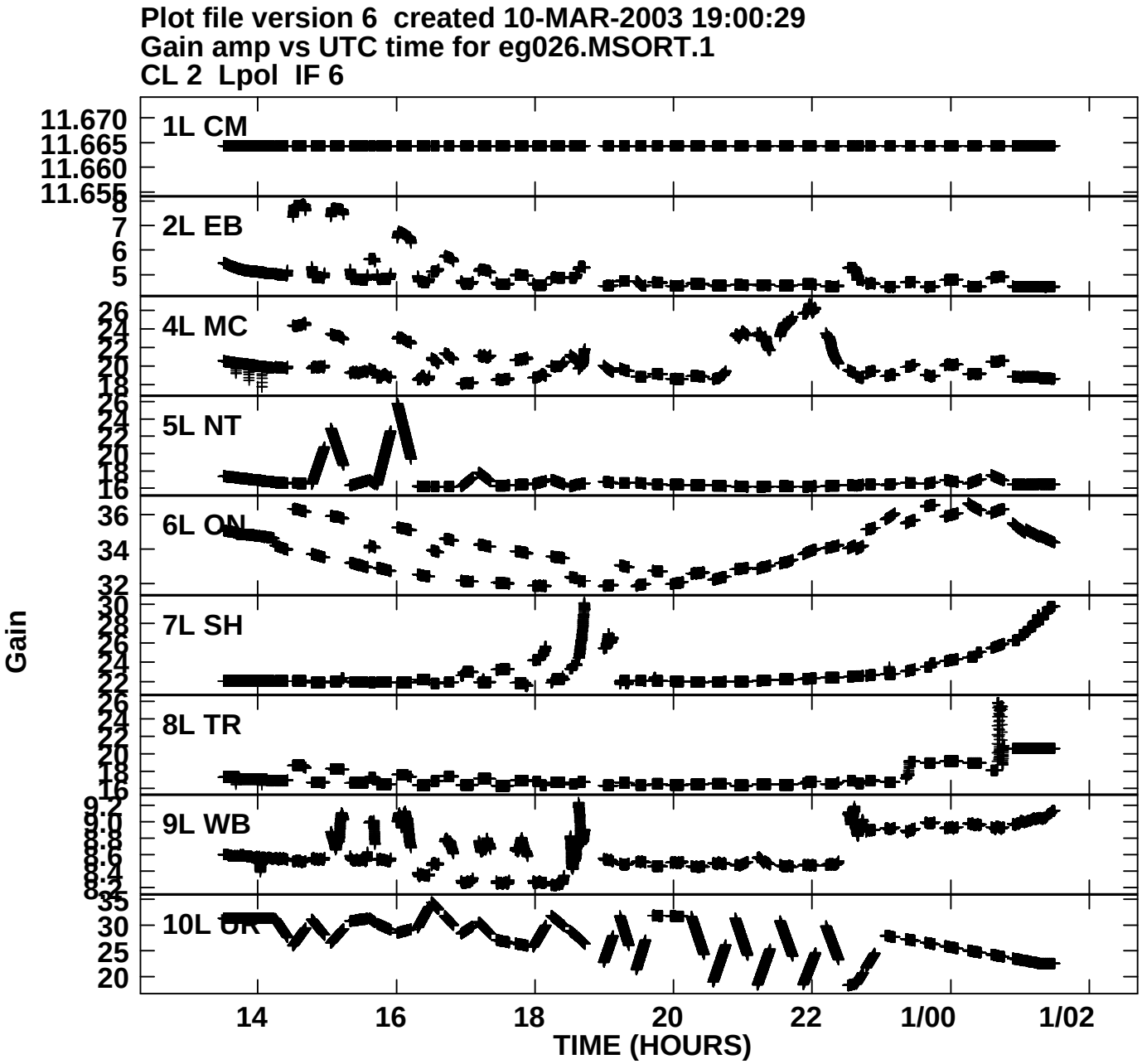

Plot file version 1 created 10-MAR-2003 19:00:26
Gain amp vs UTC time for eg026.MSORT.1
CL 2 Lpol IF 1
1L CM
2L EB
4L MC
5L NT
6L OH
7L SH
8L TR
9L WB
10L UR
Gain
14
16
18
20
22
1/00
1/02
TIME (HOURS)

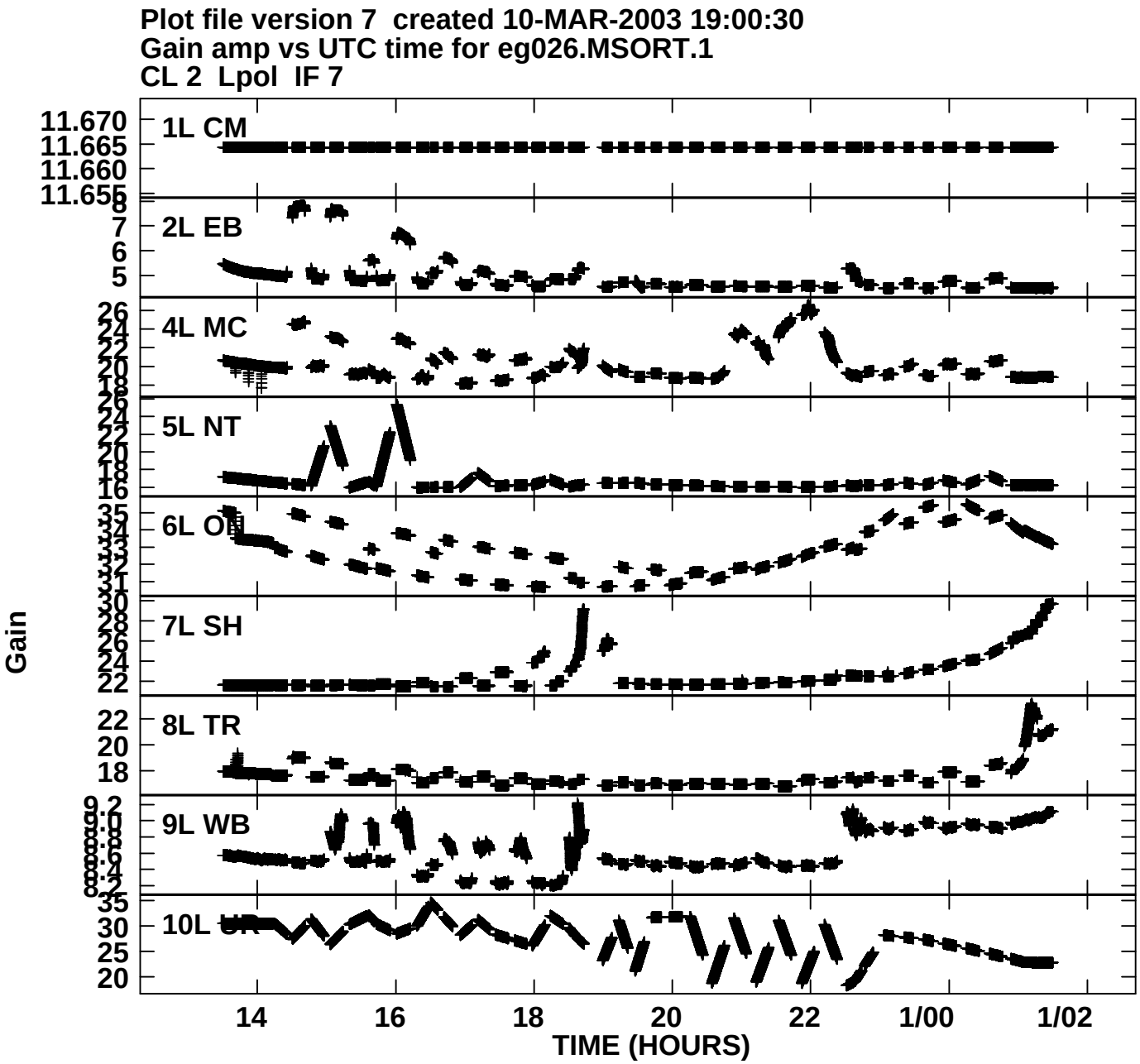

Plot file version 2 created 10-MAR-2003 19:00:27
Gain amp vs UTC time for eg026.MSORT.1
CL 2 Lpol IF 2
1L CM
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L OR
Gain
14
16
18
20
22
1/00
1/02
TIME (HOURS)

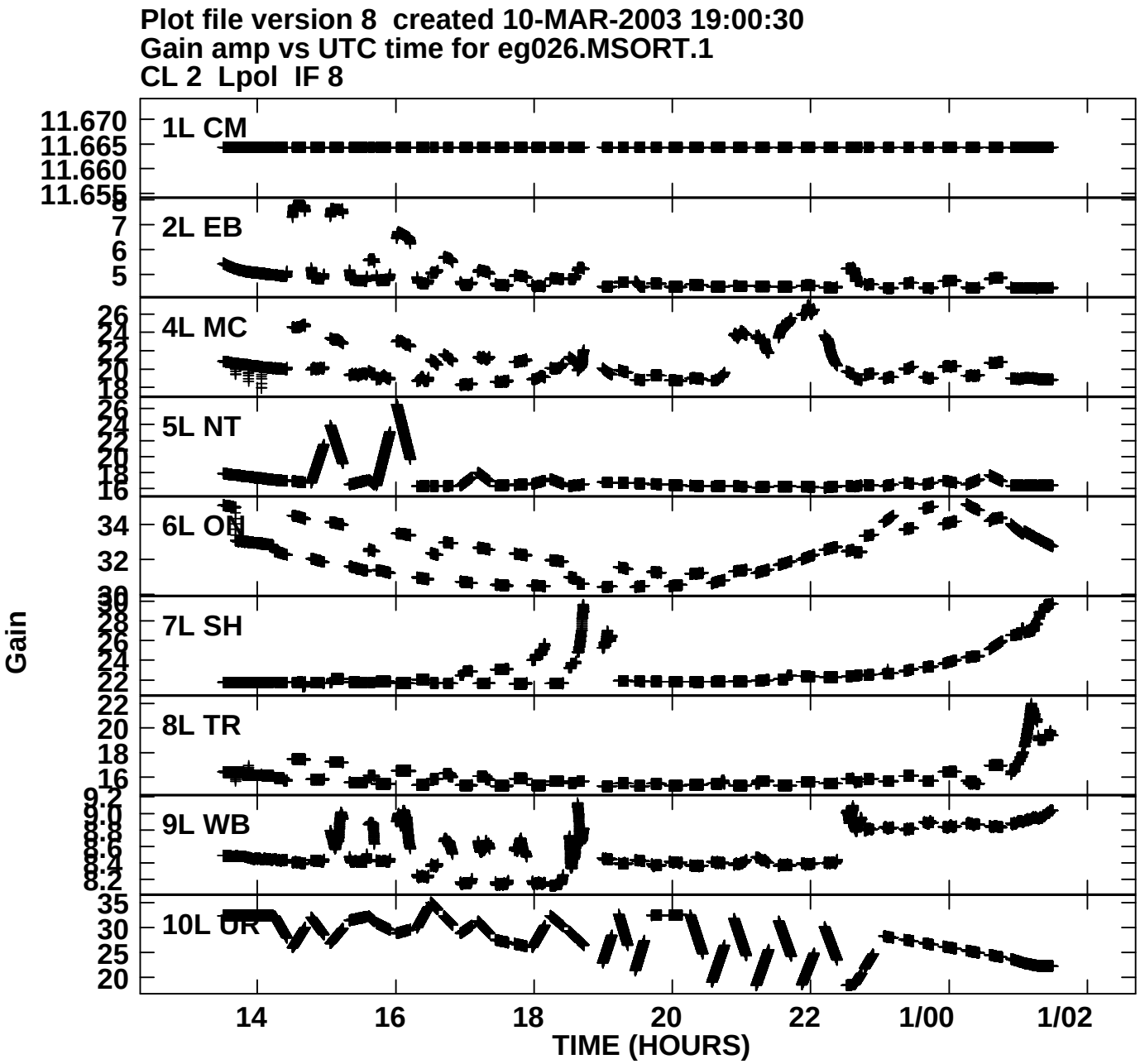

Plot file version 3 created 10-MAR-2003 19:00:27
Gain amp vs UTC time for eg026.MSORT.1
CL 2 Lpol IF 3
1L CM
2L EB
4L MC
5L NT
6L OH
7L SH
8L TR
9L WB
10L UR
Gain
14
16
18
20
22
1/00
1/02
TIME (HOURS)


Plot file version 4 created 10-MAR-2003 19:00:27
Gain amp vs UTC time for eg026.MSORT.1
CL 2 Lpol IF 4
1L CM
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L OR
Gain
14
16
18
20
22
1/00
1/02
TIME (HOURS)


Plot file version 5 created 10-MAR-2003 19:00:28
Gain amp vs UTC time for eg026.MSORT.1
CL 2 Lpol IF 5
1L CM
2L EB
4L MC
5L NT
6L OT
7L SH
8L TR
9L WB
10L UR
Gain
14
16
18
20
22
1/00
1/02
TIME (HOURS)


Plot file version 6 created 10-MAR-2003 19:00:29
Gain amp vs UTC time for eg026.MSORT.1
CL 2 Lpol IF 6
1L CM
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Gain
14
16
18
20
22
1/00
1/02
TIME (HOURS)


Plot file version 7 created 10-MAR-2003 19:00:30
Gain amp vs UTC time for eg026.MSORT.1
CL 2 Lpol IF 7
1L CM
2L EB
4L MC
5L NT
6L OT
7L SH
8L TR
9L WB
10L GR
Gain
14
16
18
20
22
1/00
1/02
TIME (HOURS)


Plot file version 8 created 10-MAR-2003 19:00:30
Gain amp vs UTC time for eg026.MSORT.1
CL 2 Lpol IF 8
1L CM
2L EB
4L MC
5L NT
6L OH
7L SH
8L TR
9L WB
10L UR
Gain
14
16
18
20
22
1/00
1/02
TIME (HOURS)