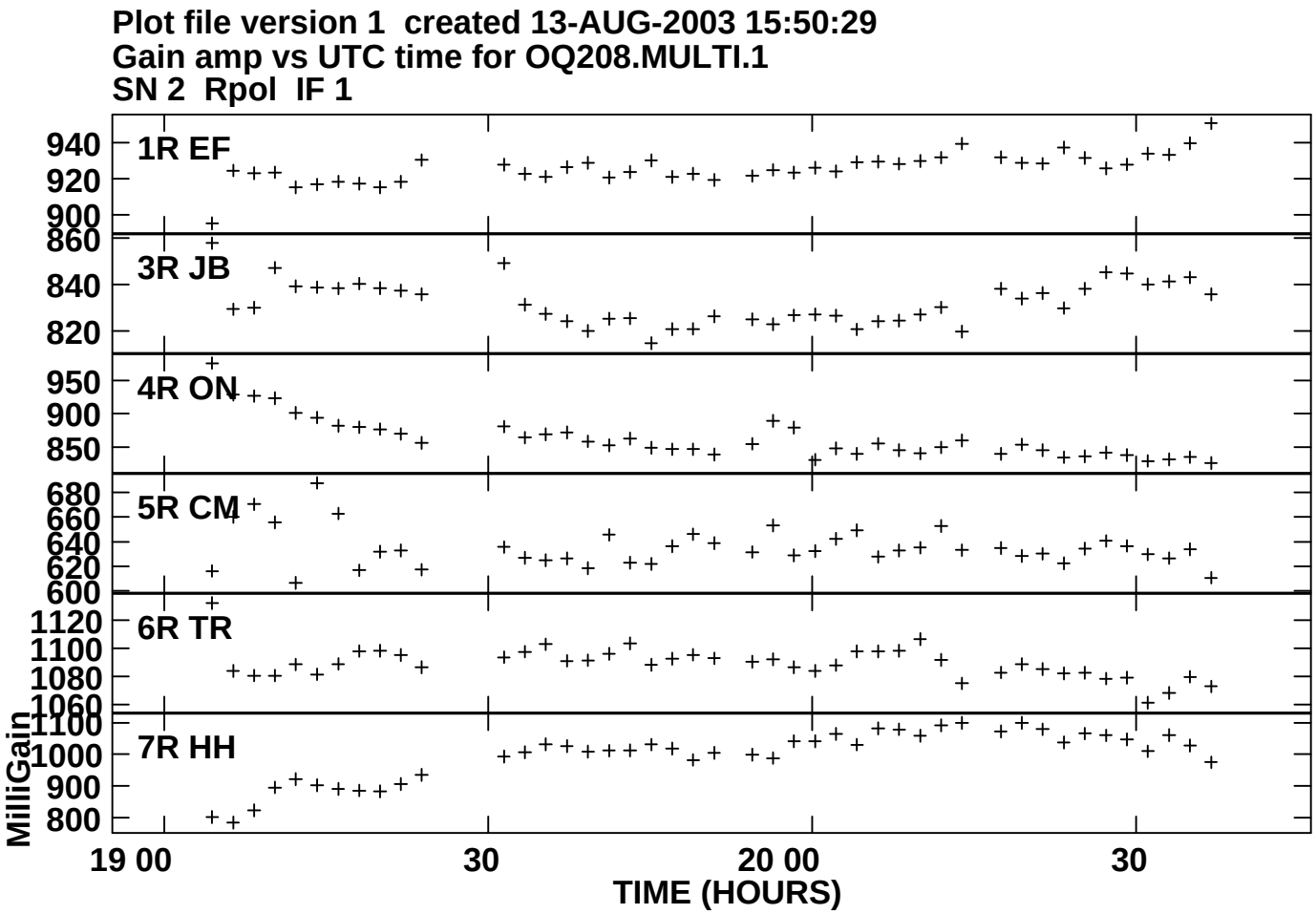
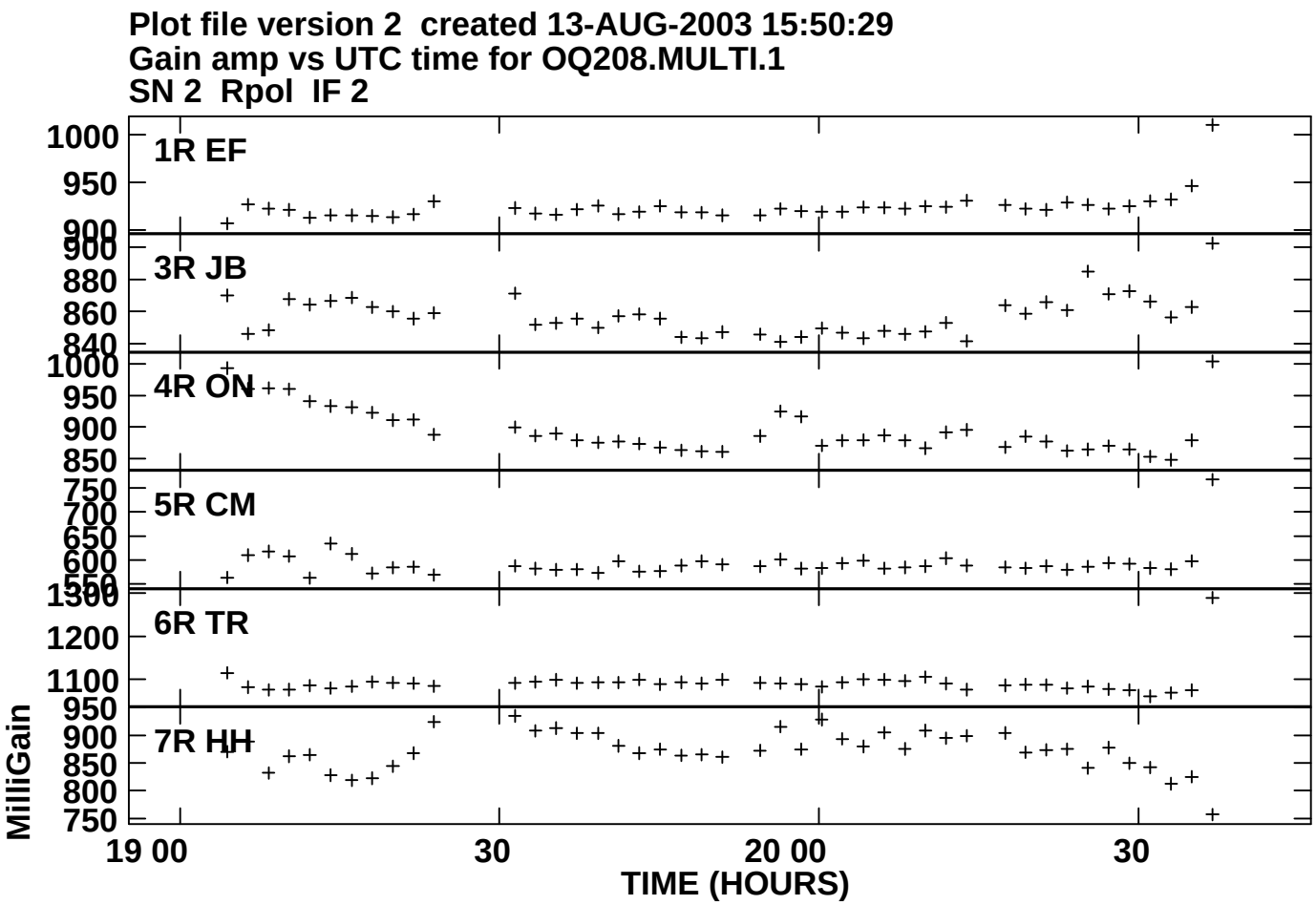
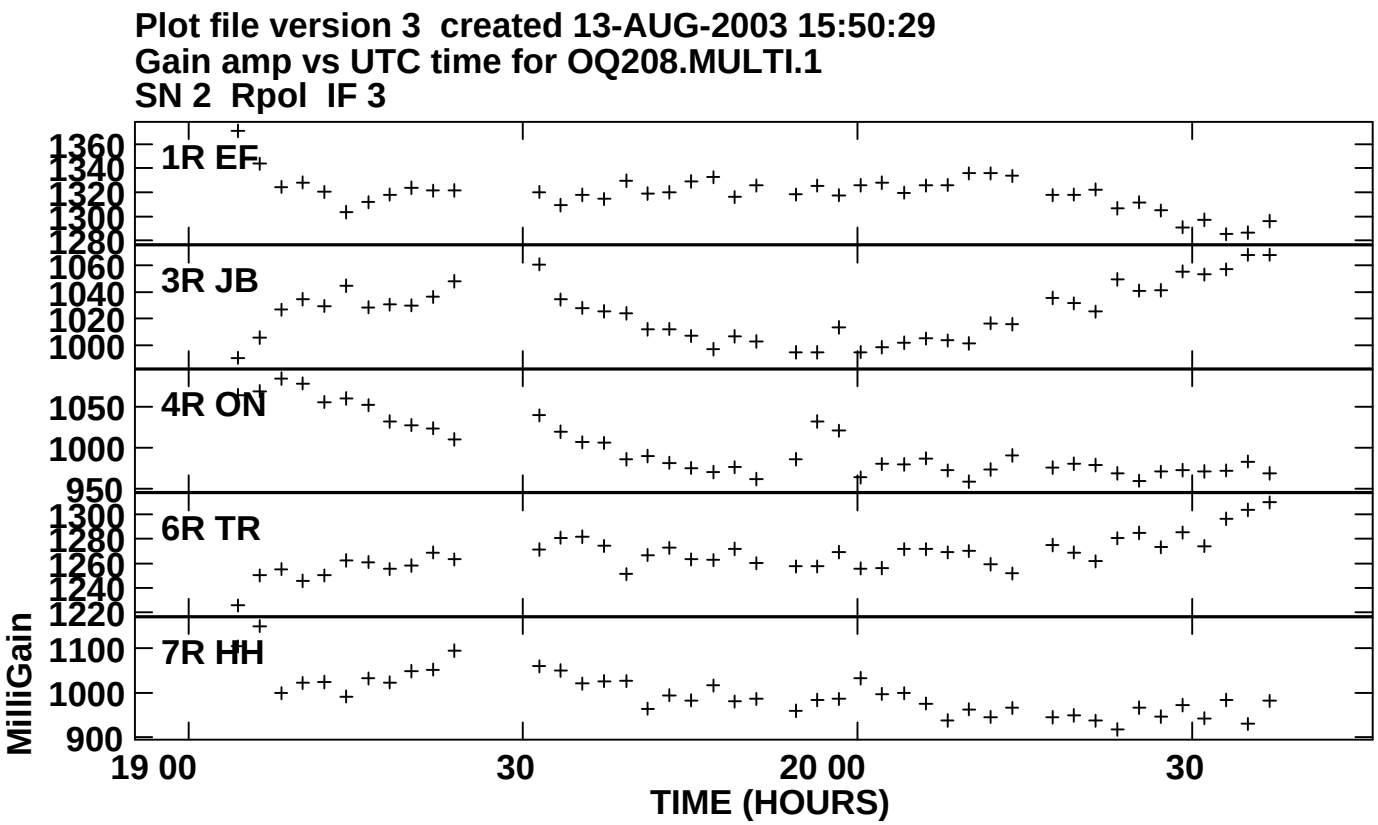
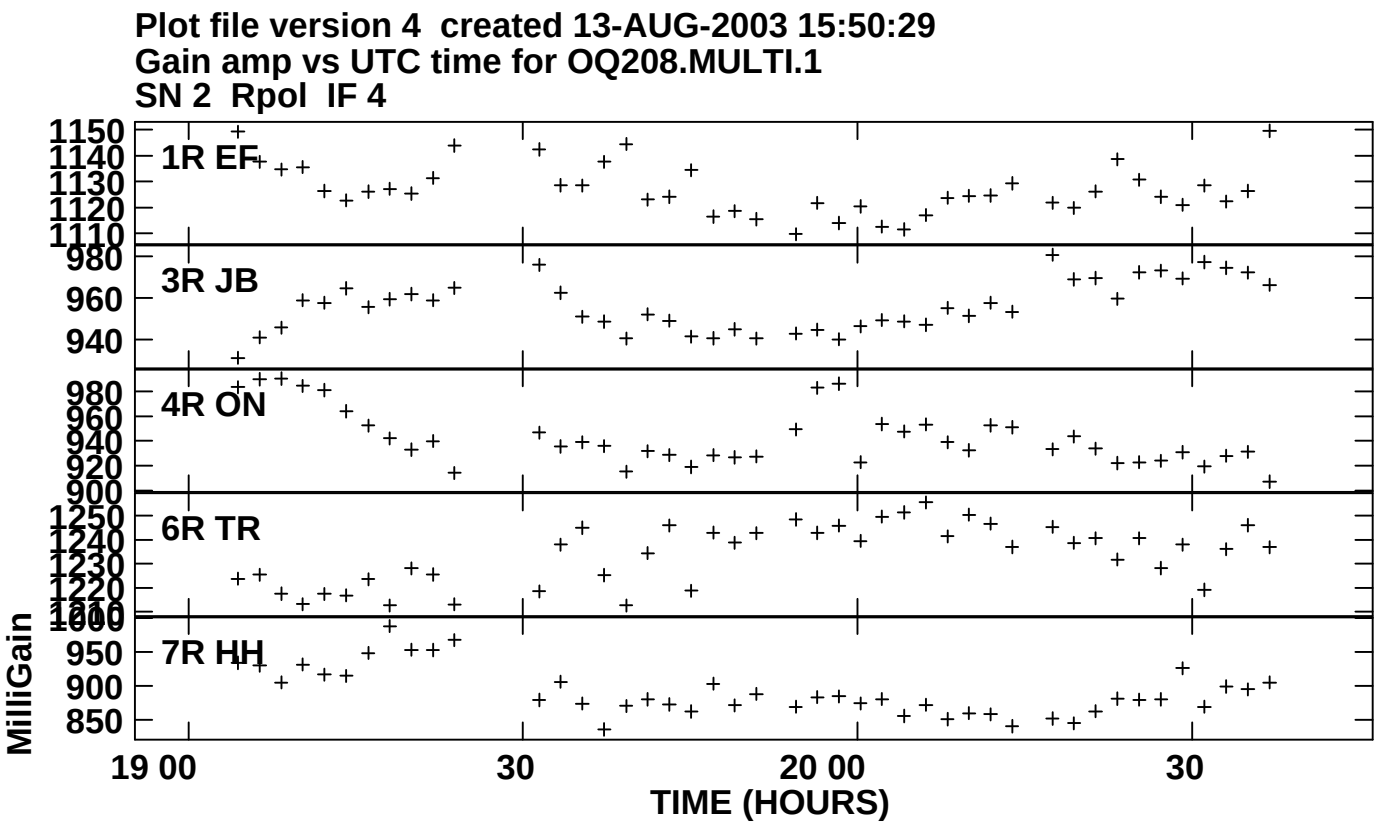
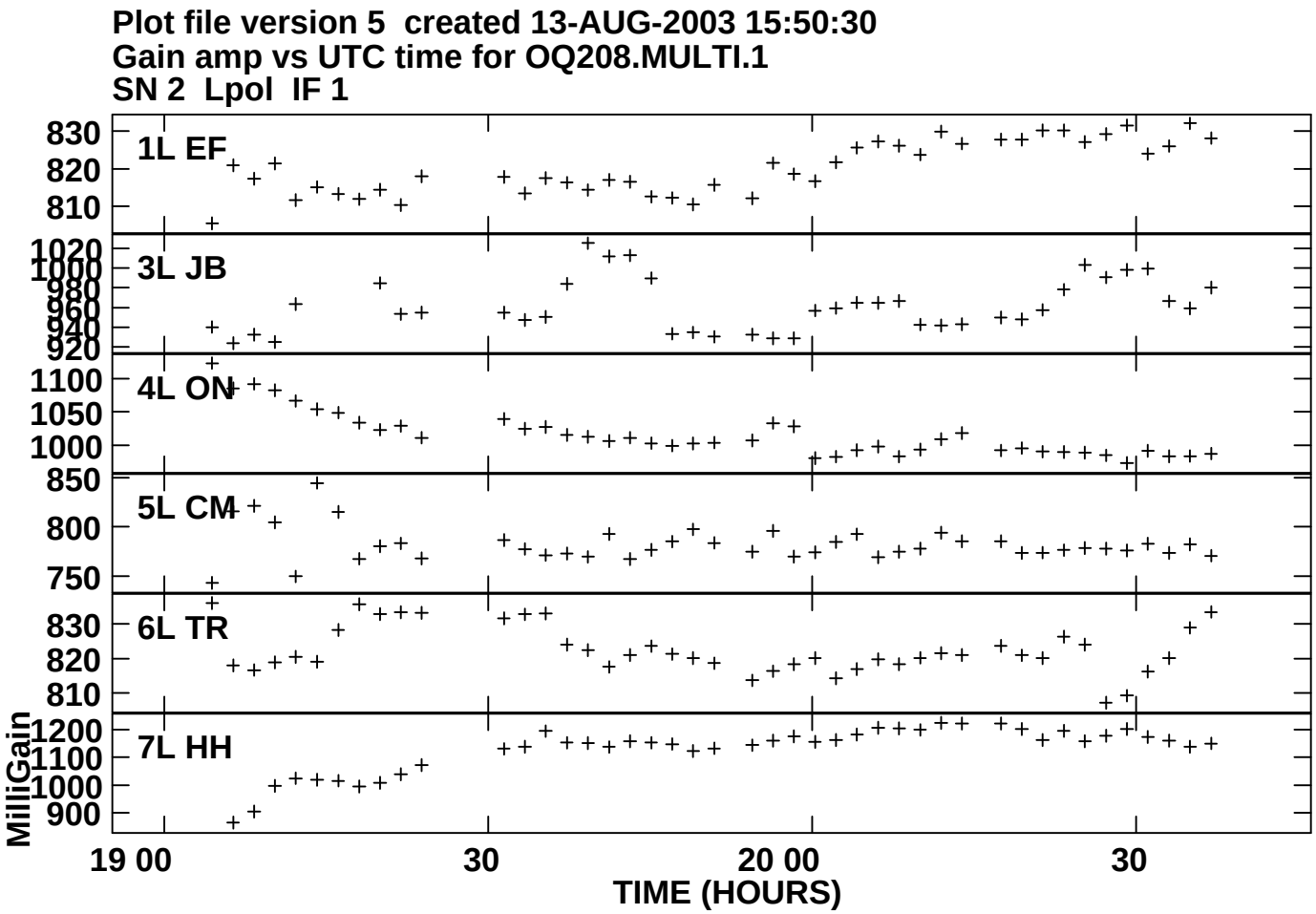
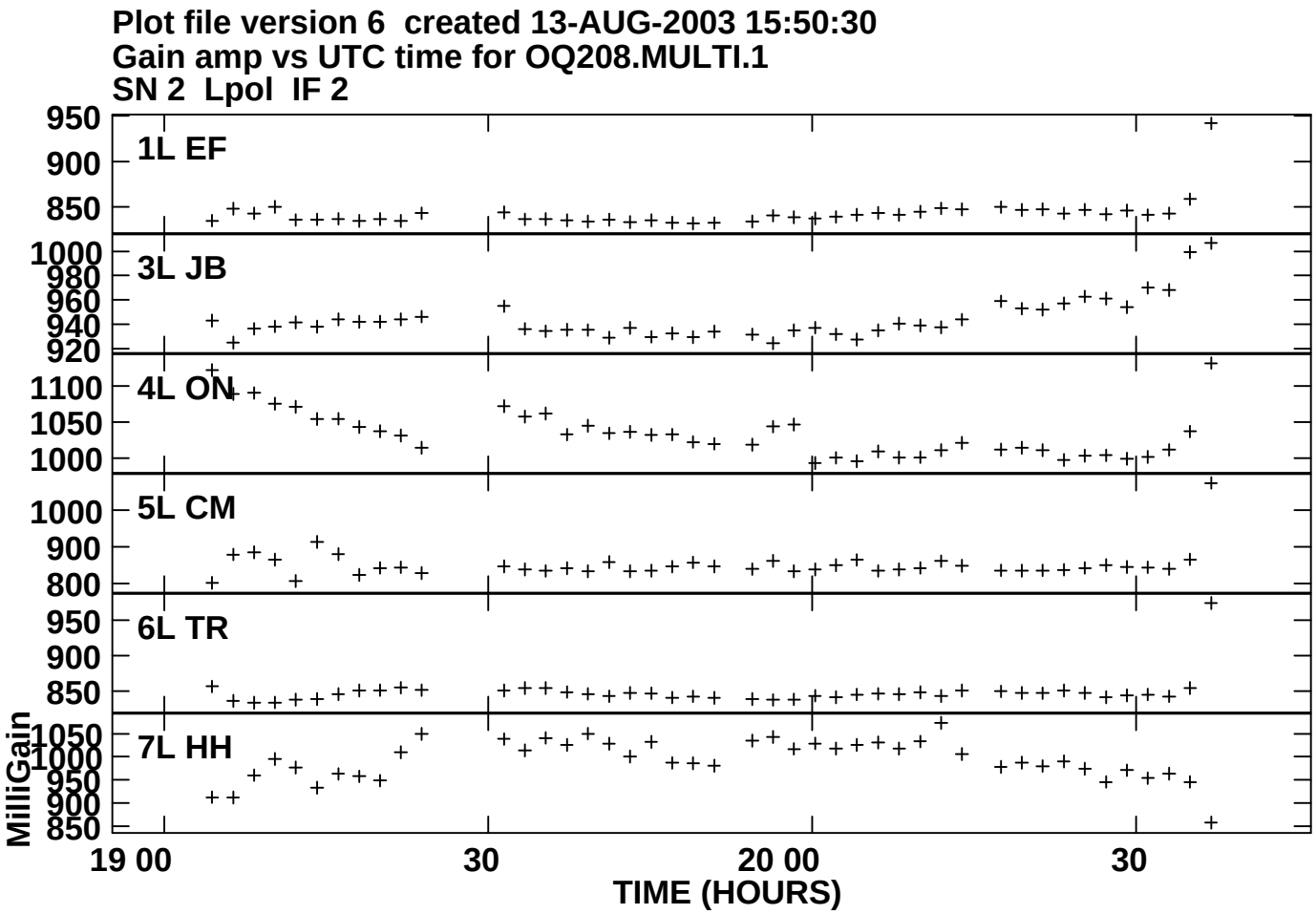

Plot file version 1 created 13-AUG-2003 15:50:29
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Rpol IF 1
1R EF
3R JB
4R ON
5R CM
6R TR
7R HH
MilliGain
940
920
900
860
840
820
950
900
850
680
660
640
620
600
1120
1100
1080
1060
1100
1000
900
800
19 00
30
20 00
30
TIME (HOURS)

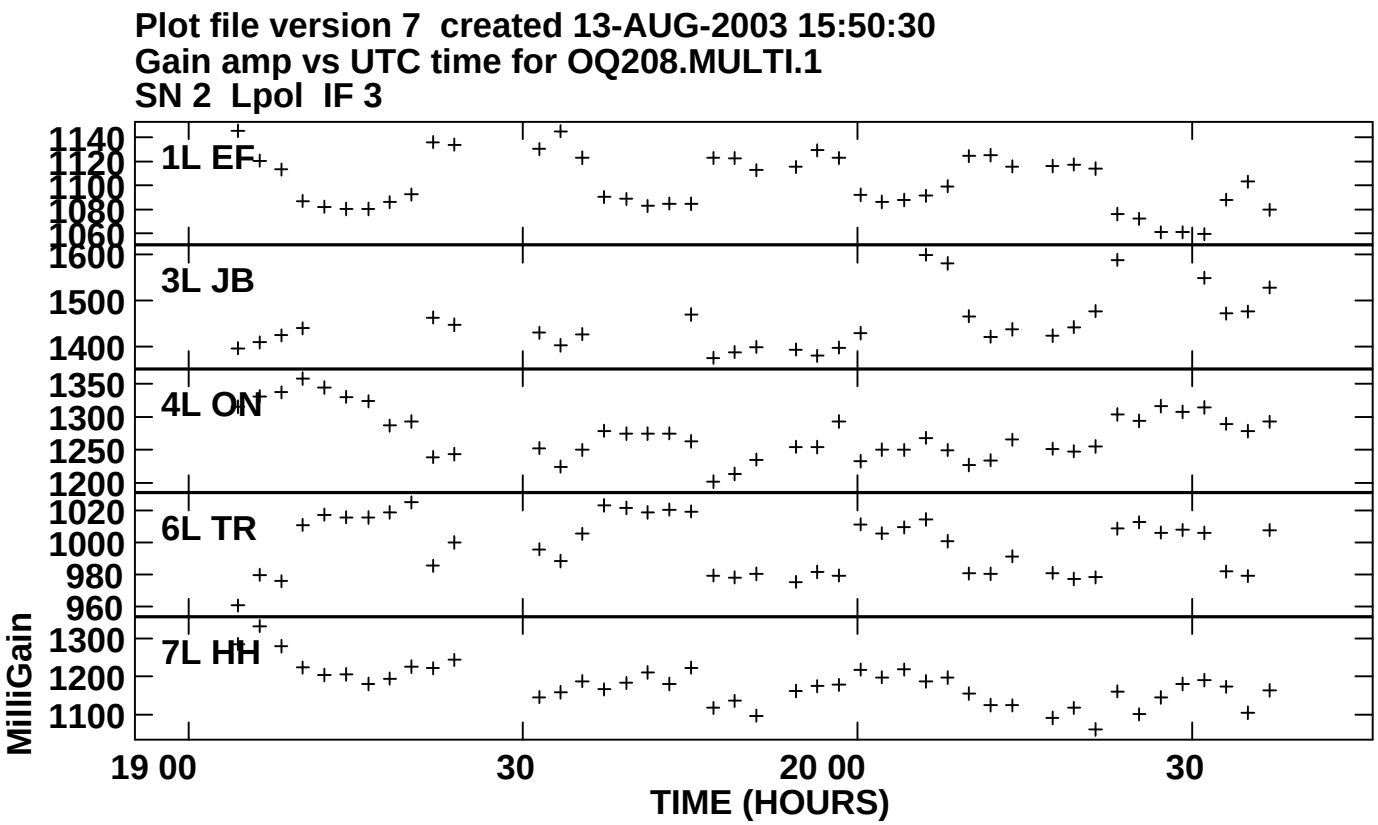

Plot file version 2 created 13-AUG-2003 15:50:29
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Rpol IF 2
1R EF
3R JB
4R ON
5R CM
6R TR
7R HH
MilliGain
TIME (HOURS)
19 00
30
20 00
30

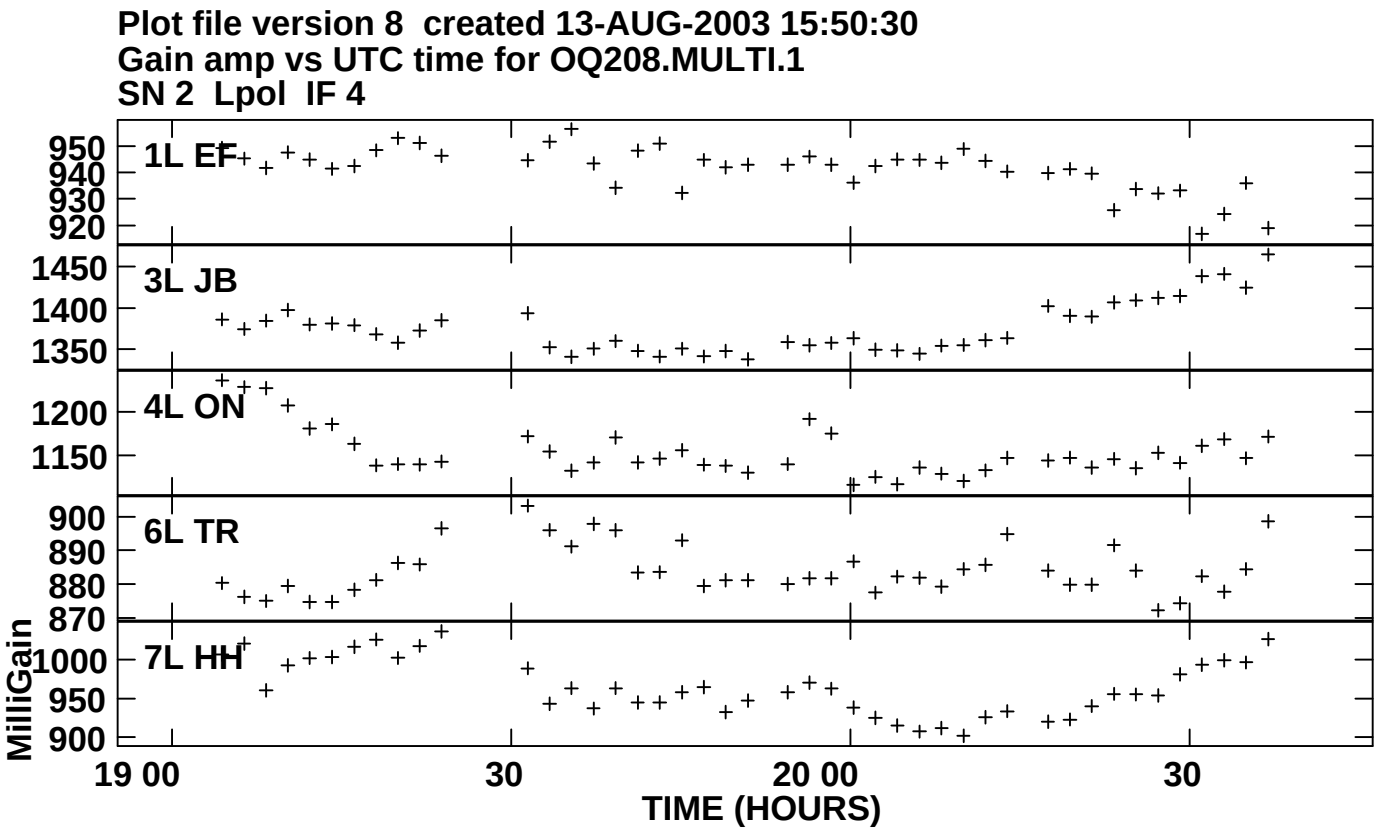

Plot file version 3 created 13-AUG-2003 15:50:29
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Rpol IF 3
1R EF
3R JB
4R ON
6R TR
7R HH
MilliGain
1360
1340
1320
1300
1280
1060
1040
1020
1000
1050
1000
950
1300
1280
1260
1240
1220
1100
1000
900
19 00
30
20 00
30
TIME (HOURS)


Plot file version 4 created 13-AUG-2003 15:50:29
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Rpol IF 4
1R EF
3R JB
4R ON
6R TR
7R HH
MilliGain
19 00
30
20 00
30
TIME (HOURS)


Plot file version 5 created 13-AUG-2003 15:50:30
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Lpol IF 1
1L EF
3L JB
4L ON
5L CM
6L TR
7L HH
MilliGain
19 00
30
20 00
30
TIME (HOURS)


Plot file version 6 created 13-AUG-2003 15:50:30
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Lpol IF 2
1L EF
3L JB
4L ON
5L CM
6L TR
7L HH
MilliGain
TIME (HOURS)
19 00
30
20 00
30


Plot file version 7 created 13-AUG-2003 15:50:30
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Lpol IF 3
1L EF
3L JB
4L ON
6L TR
7L HH
MilliGain
1140
1120
1100
1080
1060
1600
1500
1400
1350
1300
1250
1200
1020
1000
980
960
1300
1200
1100
19 00
30
20 00
30
TIME (HOURS)


Plot file version 8 created 13-AUG-2003 15:50:30
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Lpol IF 4
1L EF
3L JB
4L ON
6L TR
7L HH
MilliGain
950
940
930
920
1450
1400
1350
1200
1150
900
890
880
870
1000
950
900
19 00
30
20 00
30
TIME (HOURS)