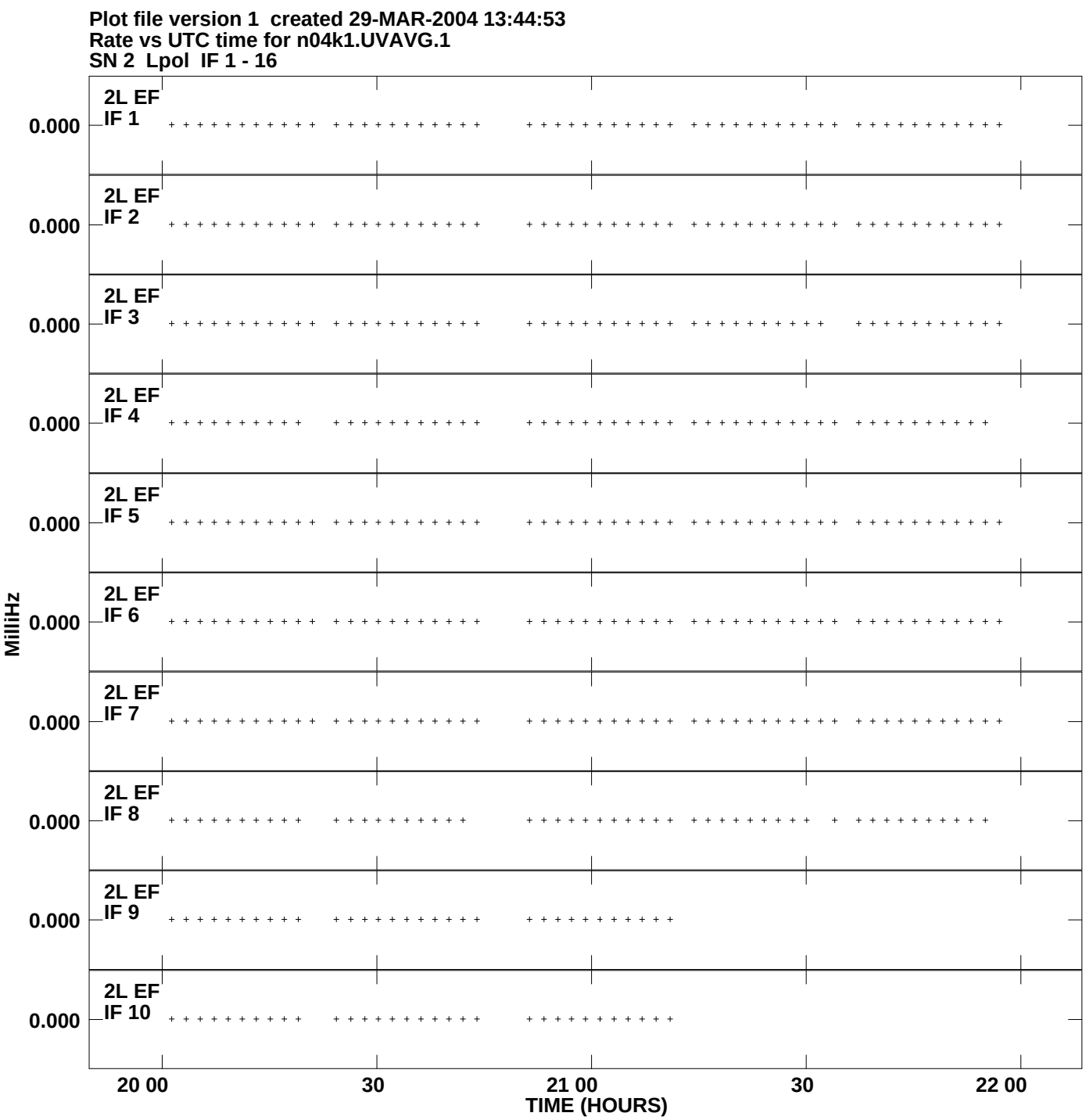
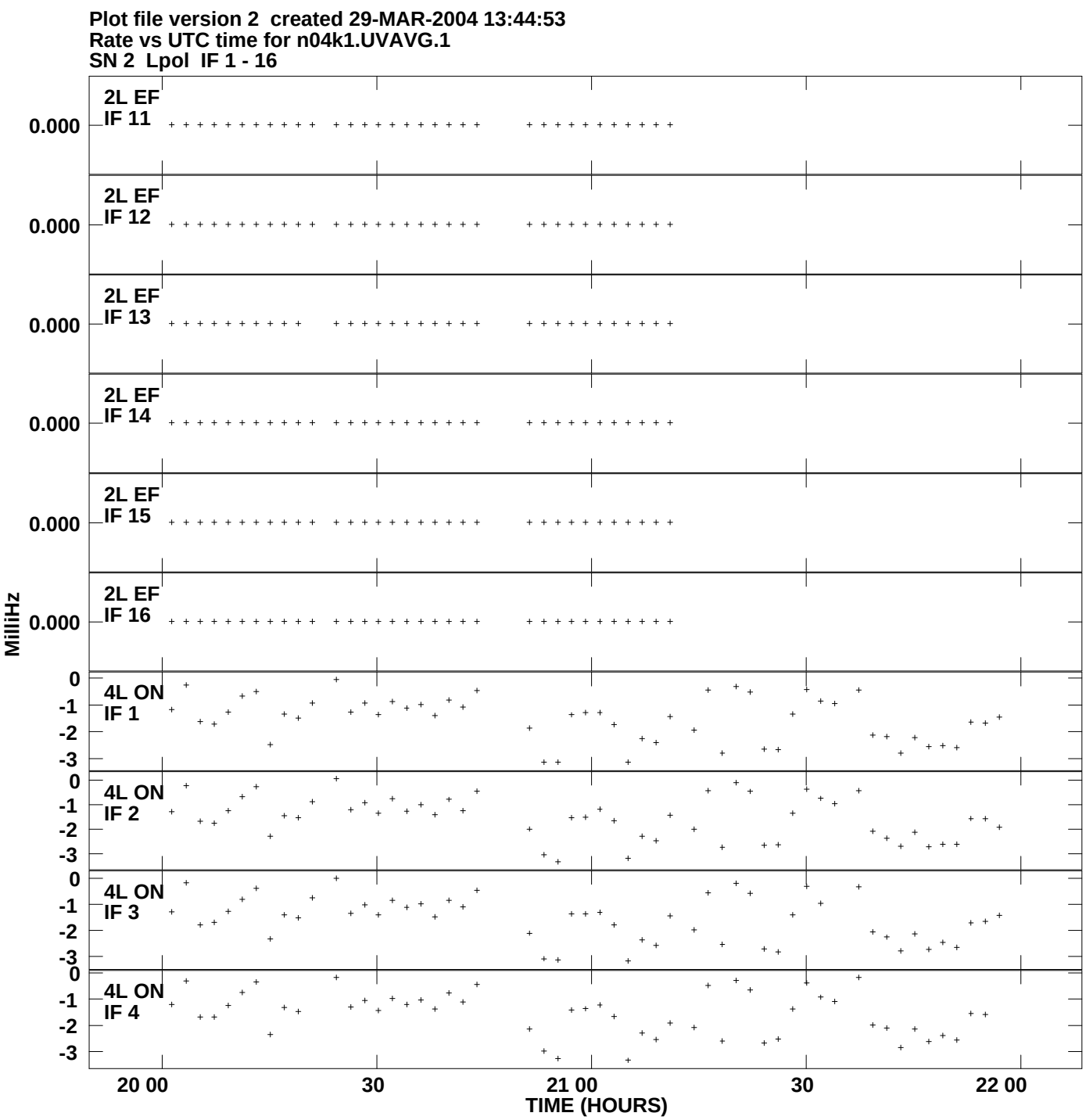
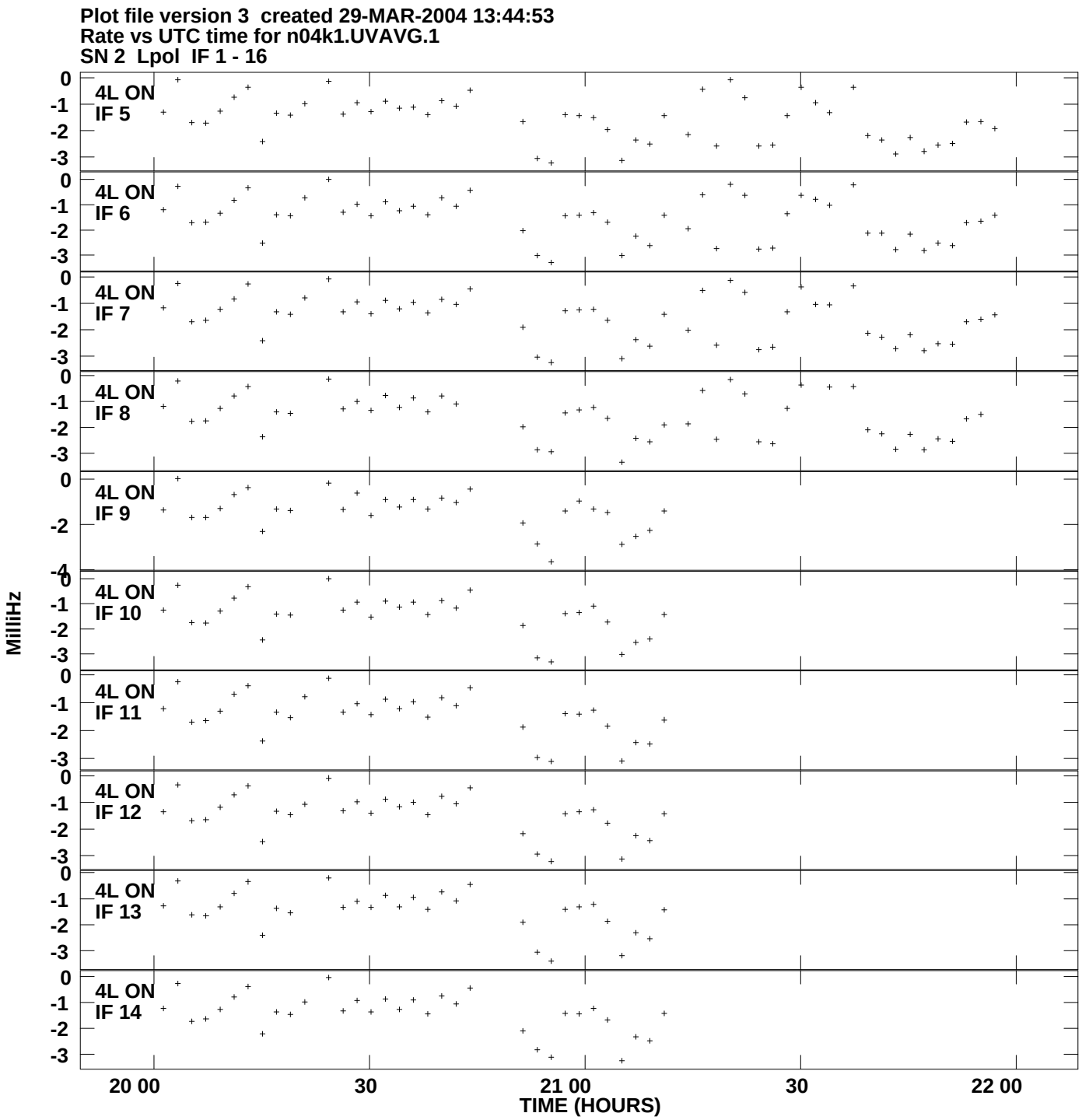
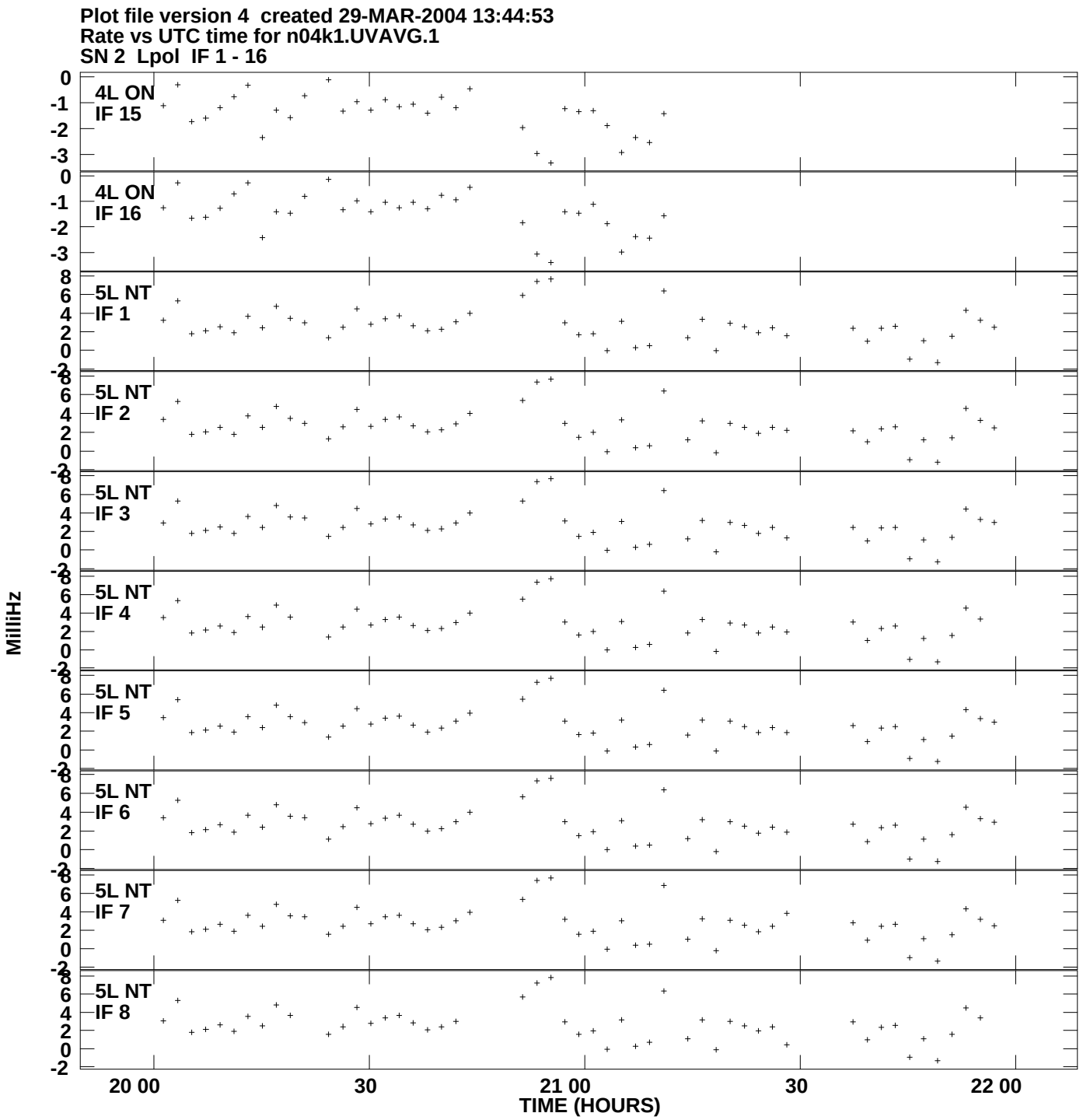
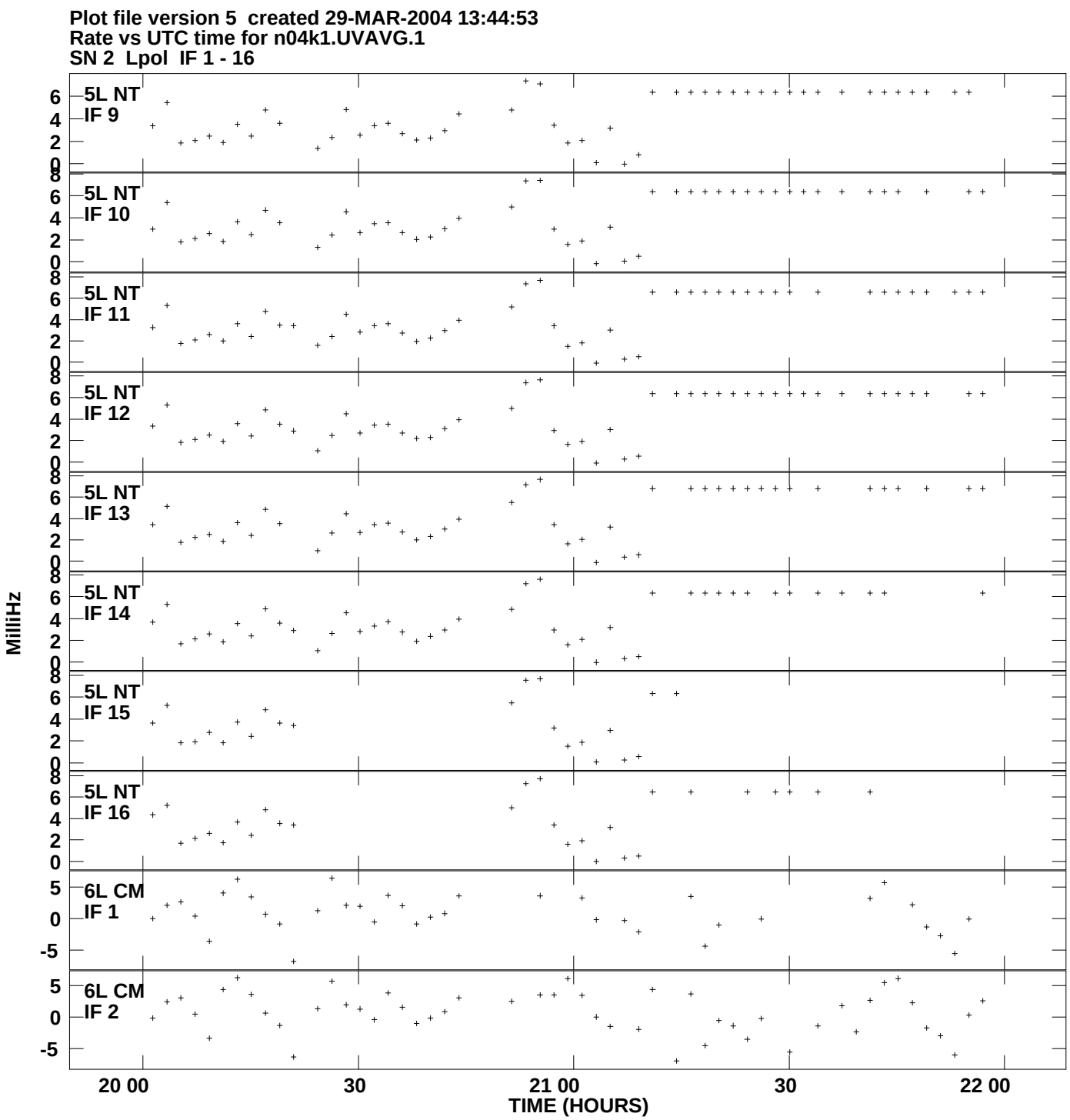
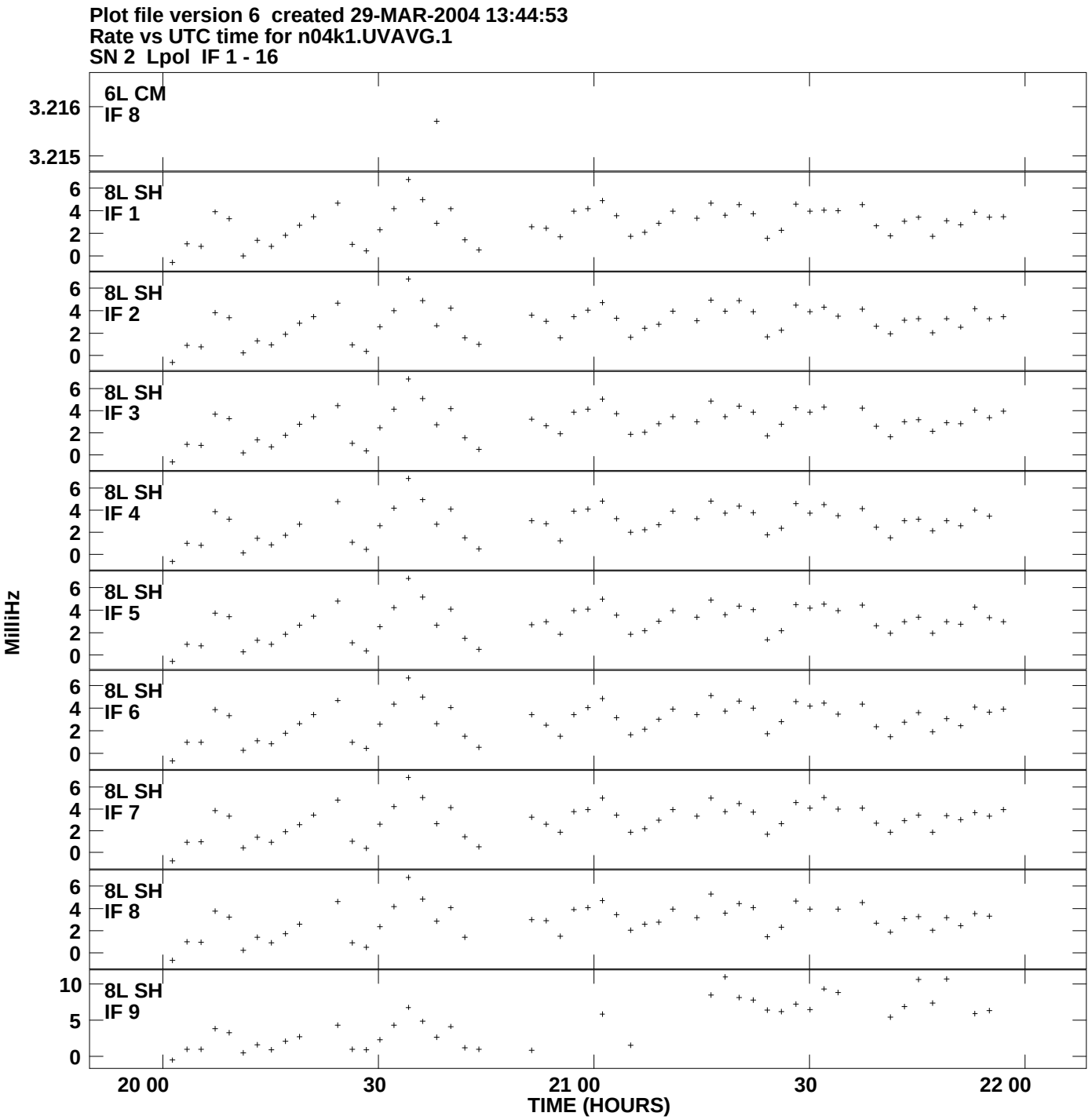

Plot file version 1 created 29-MAR-2004 13:44:53
Rate vs UTC time for n04k1.UVAVG.1
SN 2 Lpol IF 1 - 16
2L EF IF 1
2L EF IF 2
2L EF IF 3
2L EF IF 4
2L EF IF 5
2L EF IF 6
2L EF IF 7
2L EF IF 8
2L EF IF 9
2L EF IF 10
0.000
MilliHz
20 00
30
21 00
30
22 00
TIME (HOURS)

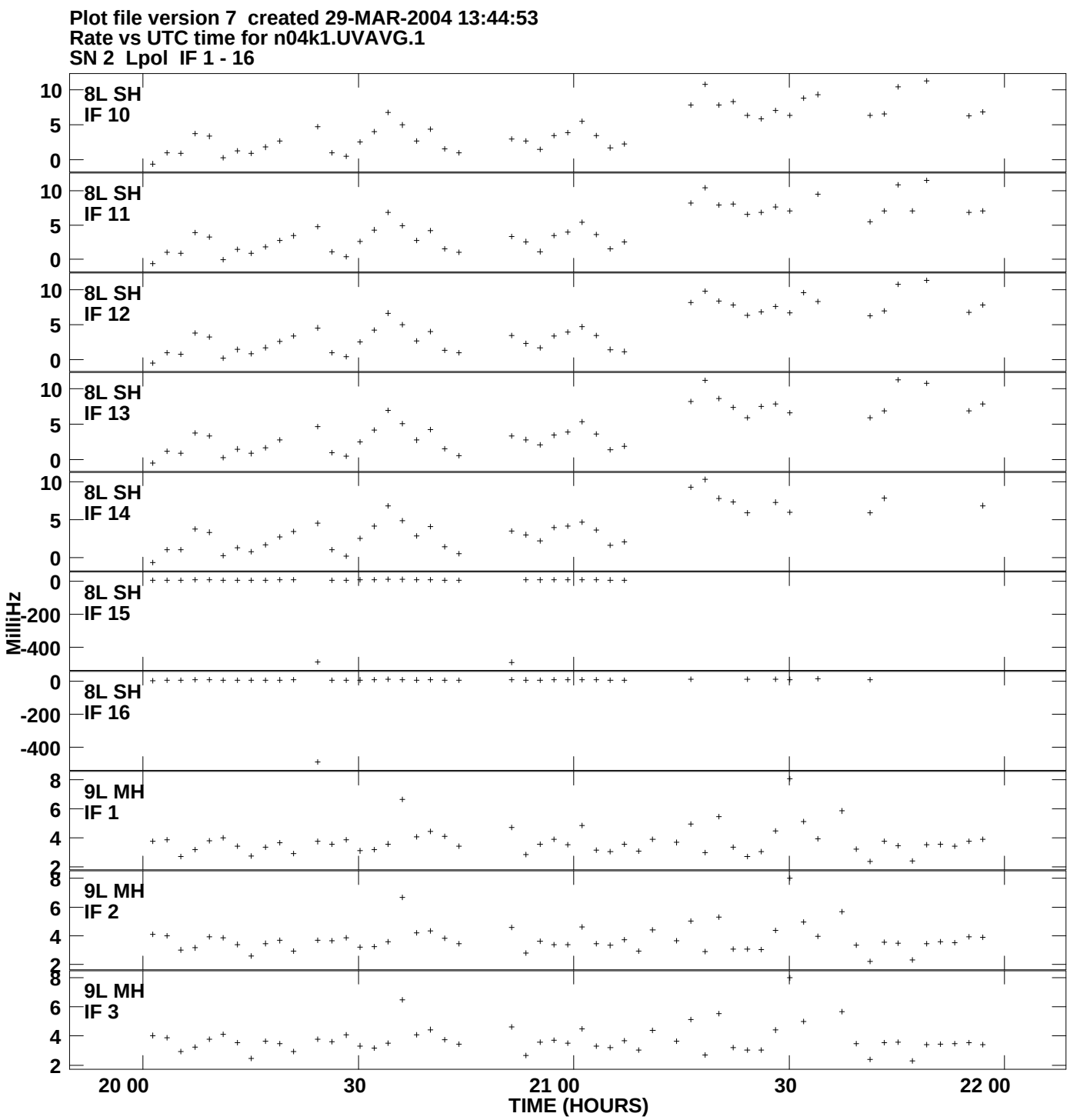

Plot file version 2 created 29-MAR-2004 13:44:53
Rate vs UTC time for n04k1.UVAVG.1
SN 2 Lpol IF 1 - 16
2L EF IF 11
2L EF IF 12
2L EF IF 13
2L EF IF 14
2L EF IF 15
2L EF IF 16
4L ON IF 1
4L ON IF 2
4L ON IF 3
4L ON IF 4
0.000
MilliHz
0
-1
-2
-3
20 00
30
21 00
30
22 00
TIME (HOURS)

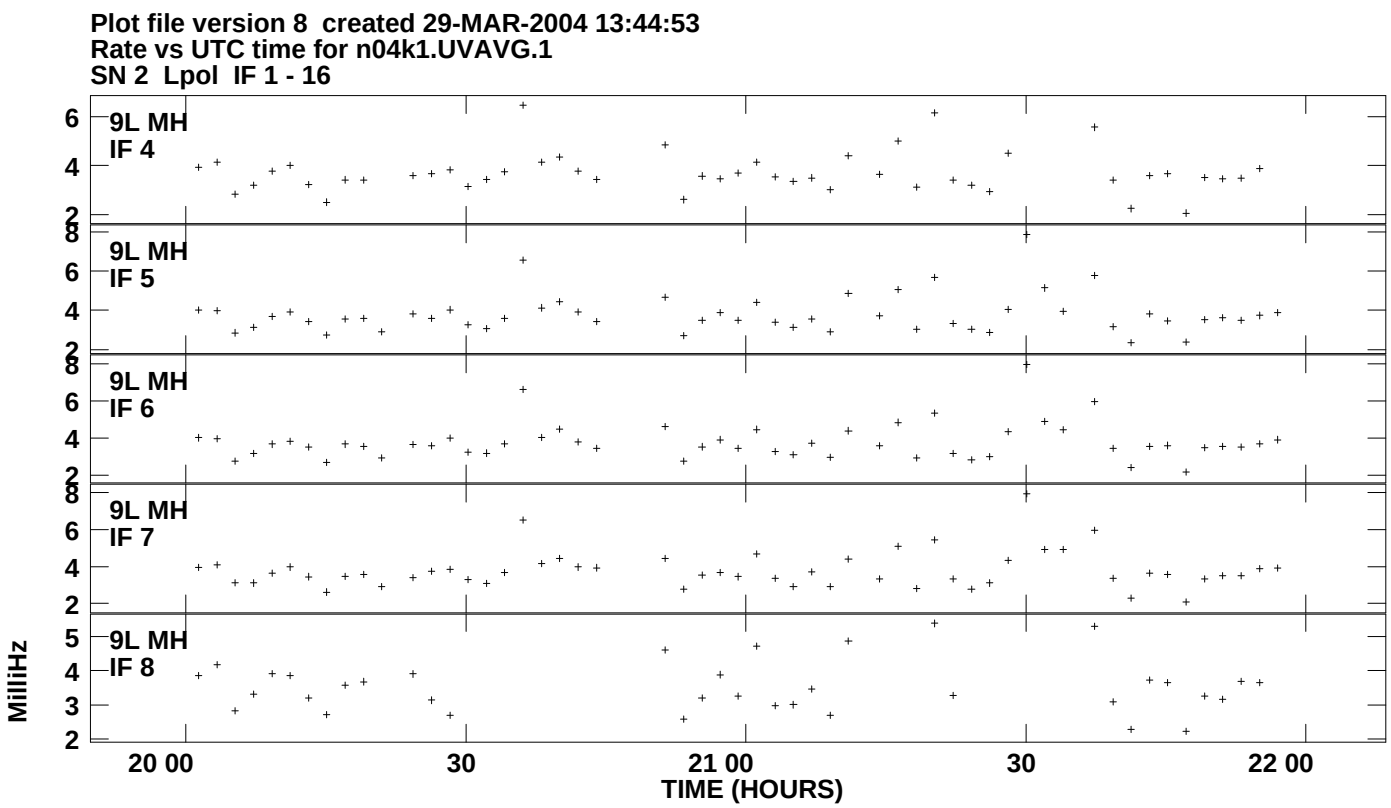

Plot file version 3 created 29-MAR-2004 13:44:53
Rate vs UTC time for n04k1.UVAVG.1
SN 2 Lpol IF 1 - 16
4L ON
IF 5
4L ON
IF 6
4L ON
IF 7
4L ON
IF 8
4L ON
IF 9
4L ON
IF 10
4L ON
IF 11
4L ON
IF 12
4L ON
IF 13
4L ON
IF 14
MilliHz
20 00
30
21 00
30
22 00
TIME (HOURS)


Plot file version 4 created 29-MAR-2004 13:44:53
Rate vs UTC time for n04k1.UVAVG.1
SN 2 Lpol IF 1 - 16
4L ON
IF 15
4L ON
IF 16
5L NT
IF 1
5L NT
IF 2
5L NT
IF 3
5L NT
IF 4
5L NT
IF 5
5L NT
IF 6
5L NT
IF 7
5L NT
IF 8
MilliHz
20 00
30
21 00
30
22 00
TIME (HOURS)


Plot file version 5 created 29-MAR-2004 13:44:53
Rate vs UTC time for n04k1.UVAVG.1
SN 2 Lpol IF 1 - 16
5L NT
IF 9
5L NT
IF 10
5L NT
IF 11
5L NT
IF 12
5L NT
IF 13
5L NT
IF 14
5L NT
IF 15
5L NT
IF 16
6L CM
IF 1
6L CM
IF 2
MilliHz
20 00
30
21 00
30
22 00
TIME (HOURS)


Plot file version 6 created 29-MAR-2004 13:44:53
Rate vs UTC time for n04k1.UVAVG.1
SN 2 Lpol IF 1 - 16
6L CM
IF 8
3.216
3.215
8L SH
IF 1
8L SH
IF 2
8L SH
IF 3
8L SH
IF 4
8L SH
IF 5
8L SH
IF 6
8L SH
IF 7
8L SH
IF 8
8L SH
IF 9
MilliHz
20 00
30
21 00
30
22 00
TIME (HOURS)


Plot file version 7 created 29-MAR-2004 13:44:53
Rate vs UTC time for n04k1.UVAVG.1
SN 2 Lpol IF 1 - 16
8L SH
IF 10
8L SH
IF 11
8L SH
IF 12
8L SH
IF 13
8L SH
IF 14
8L SH
IF 15
8L SH
IF 16
9L MH
IF 1
9L MH
IF 2
9L MH
IF 3
MilliHz
20 00
30
21 00
30
22 00
TIME (HOURS)


Plot file version 8 created 29-MAR-2004 13:44:53
Rate vs UTC time for n04k1.UVAVG.1
SN 2 Lpol IF 1 - 16
9L MH
IF 4
9L MH
IF 5
9L MH
IF 6
9L MH
IF 7
9L MH
IF 8
MilliHz
20 00
30
21 00
30
22 00
TIME (HOURS)