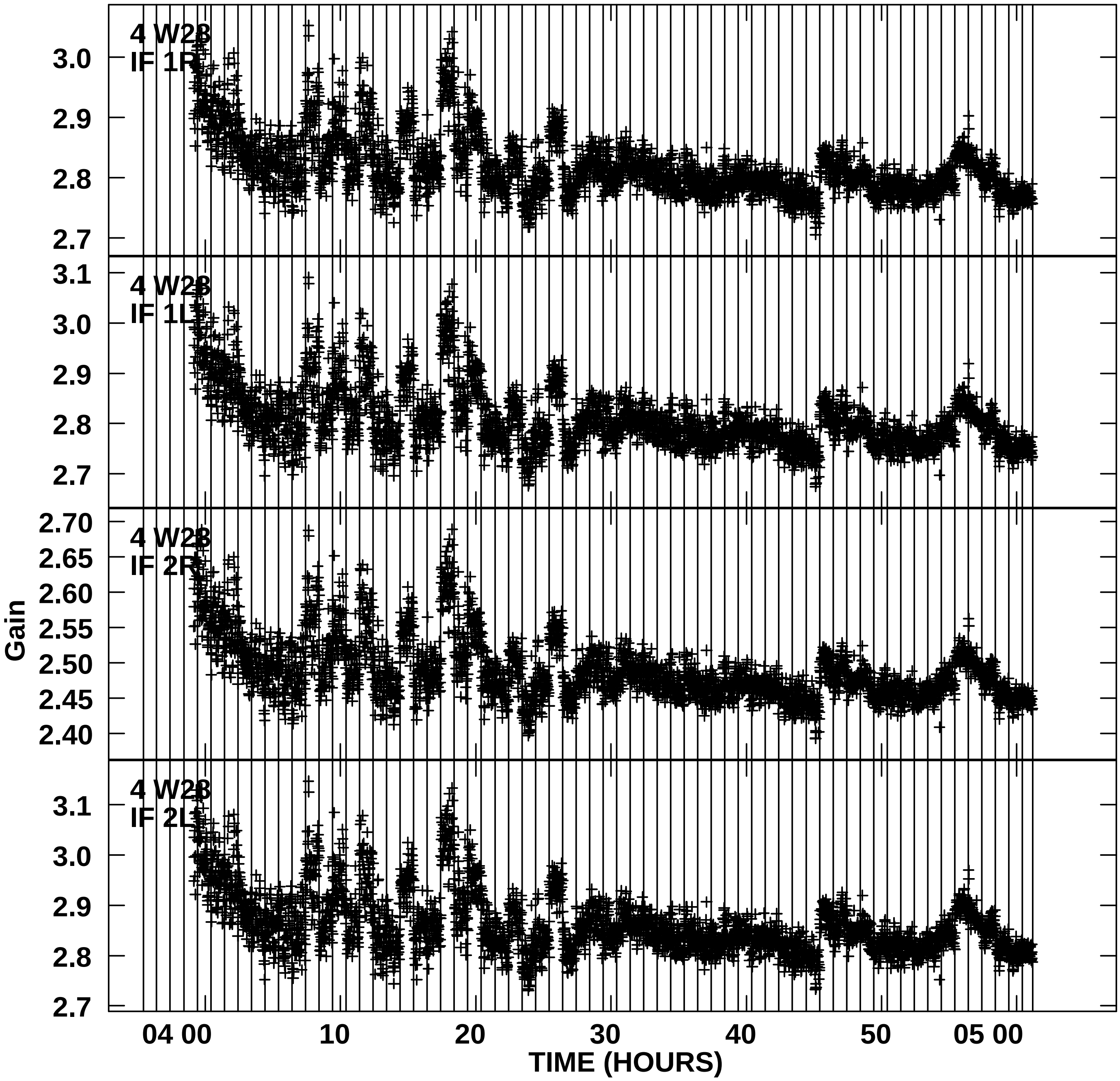
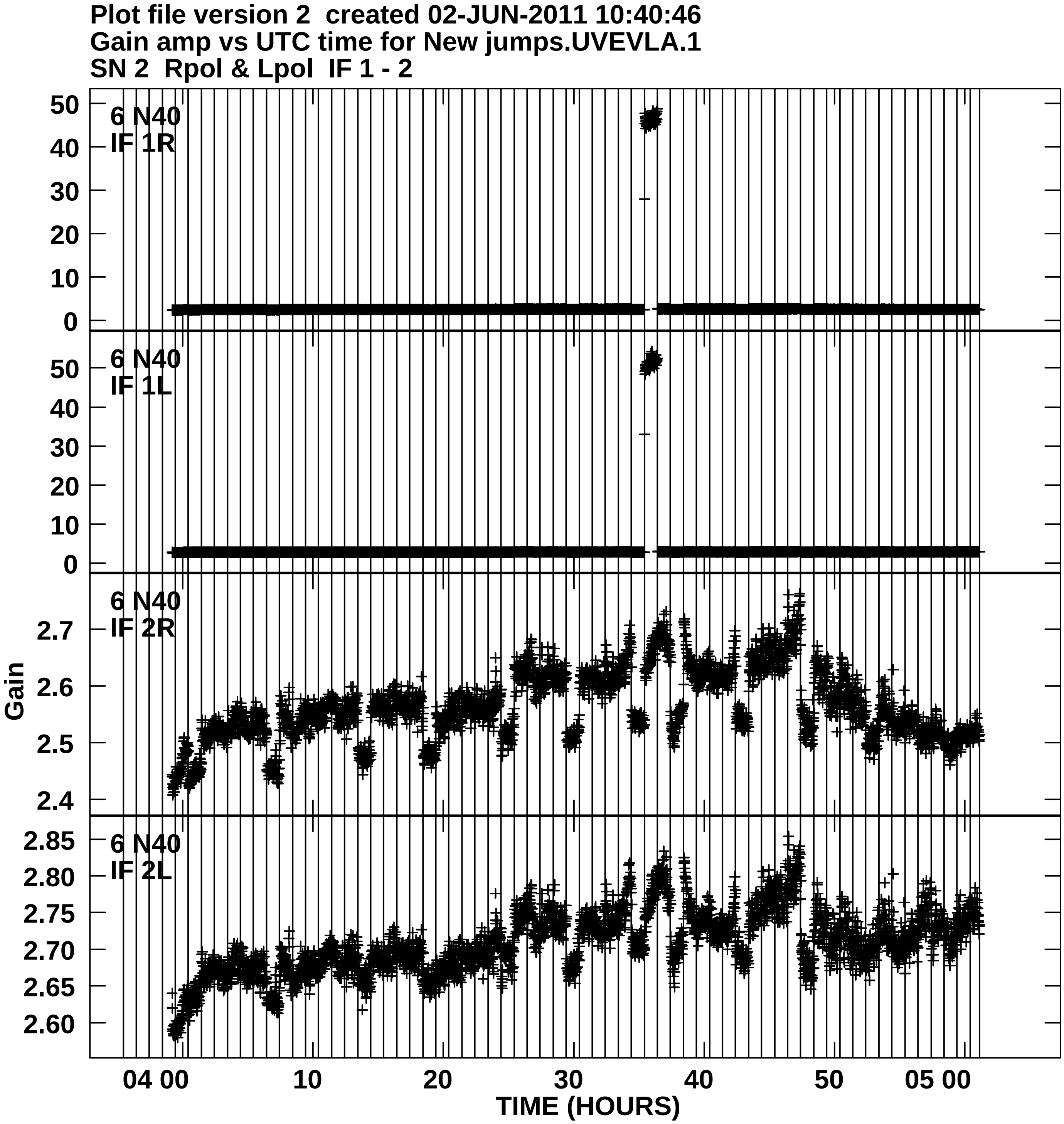
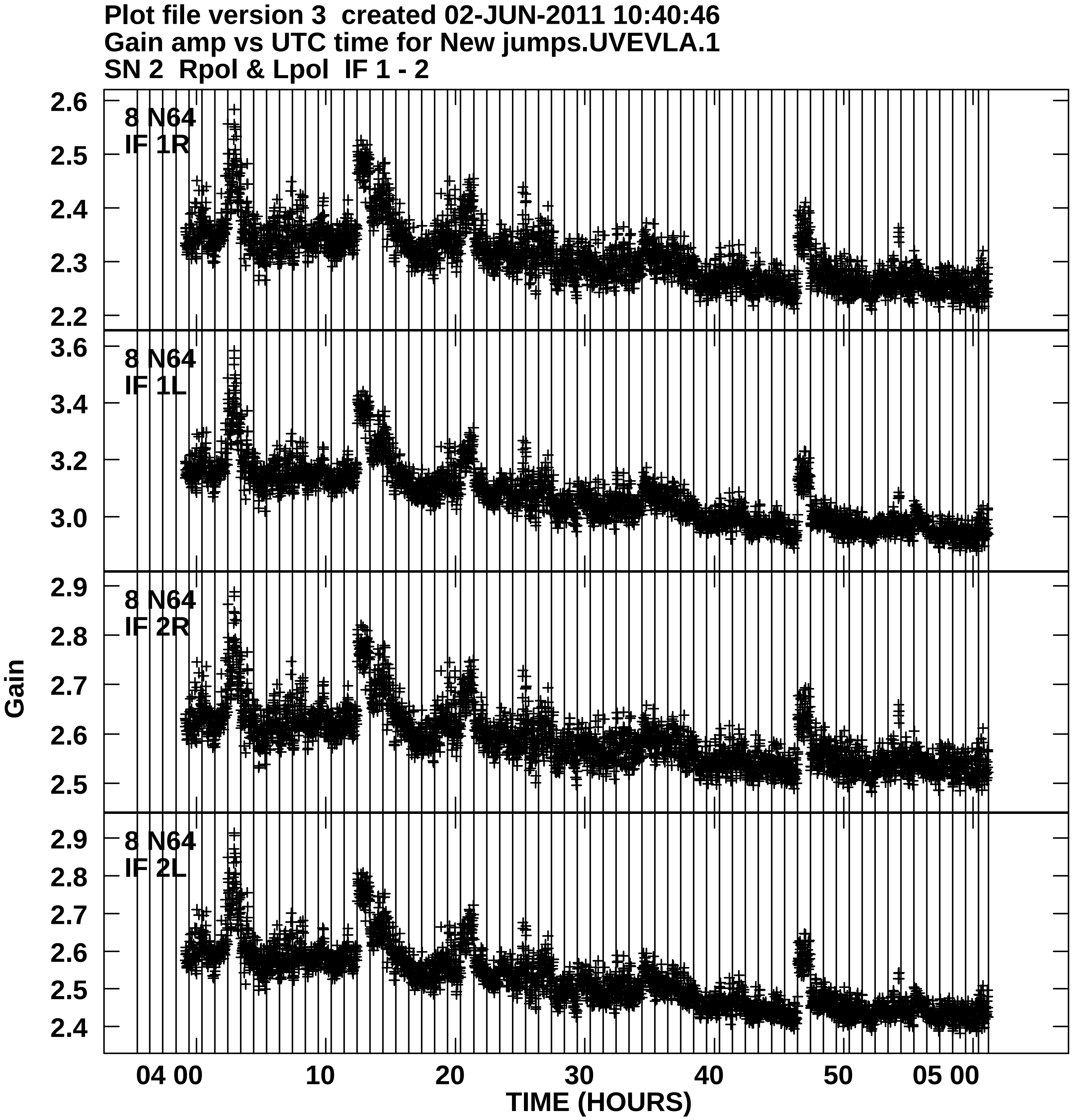
Plot file version 1 created 02-JUN-2011 10:40:46
Gain amp vs UTC time for New jumps.UVEVLA.1
SN 2 Rpol & Lpol IF 1 - 2



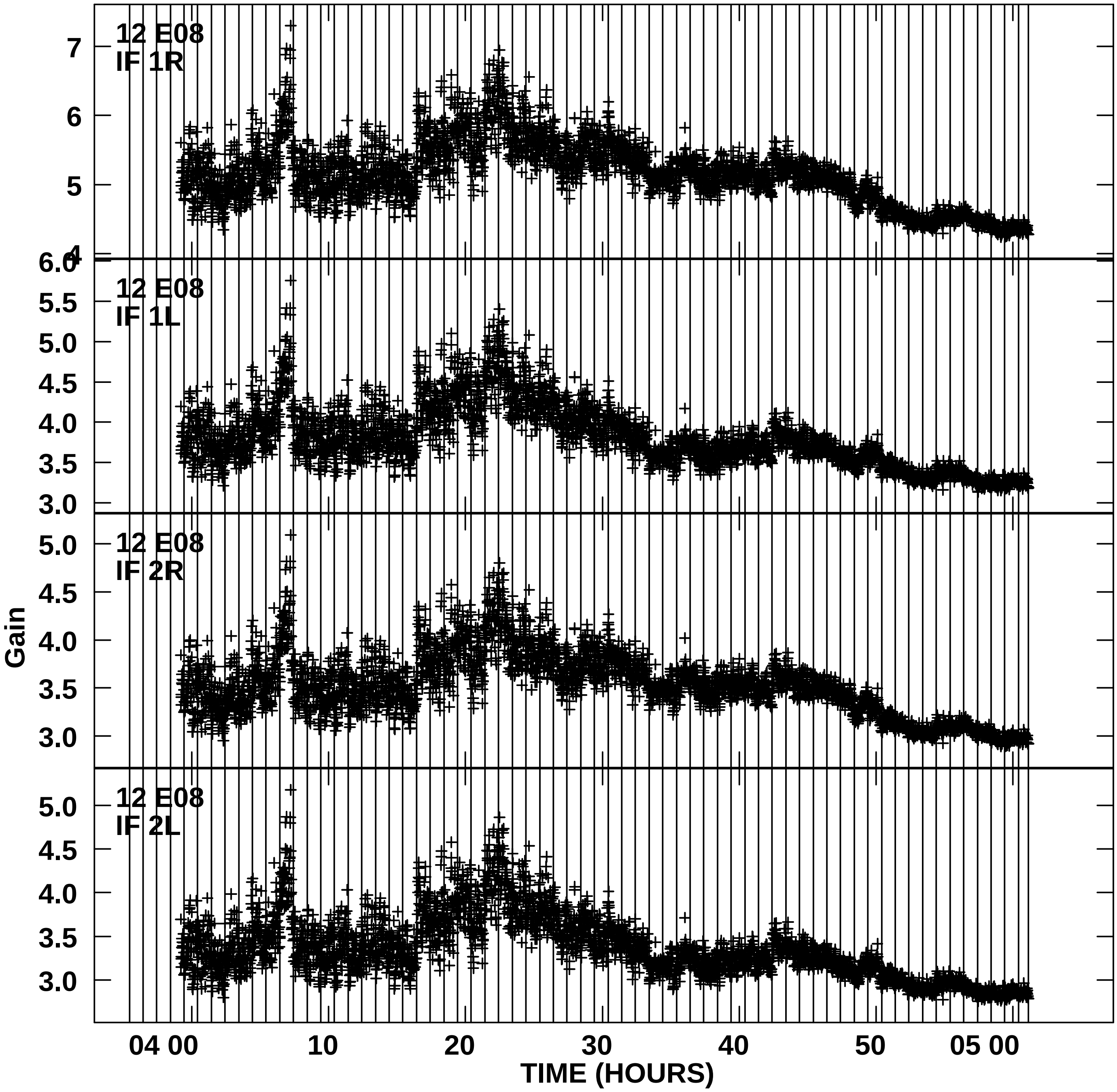


Plot file version 2 created 02-JUN-2011 10:40:46
Gain amp vs UTC time for New jumps.UVEVLA.1
SN 2 Rpol & Lpol IF 1 - 2
6 N40
IF 1R
6 N40
IF 1L
6 N40
IF 2R
6 N40
IF 2L
Gain
04 00
10
20
30
40
50
05 00
TIME (HOURS)

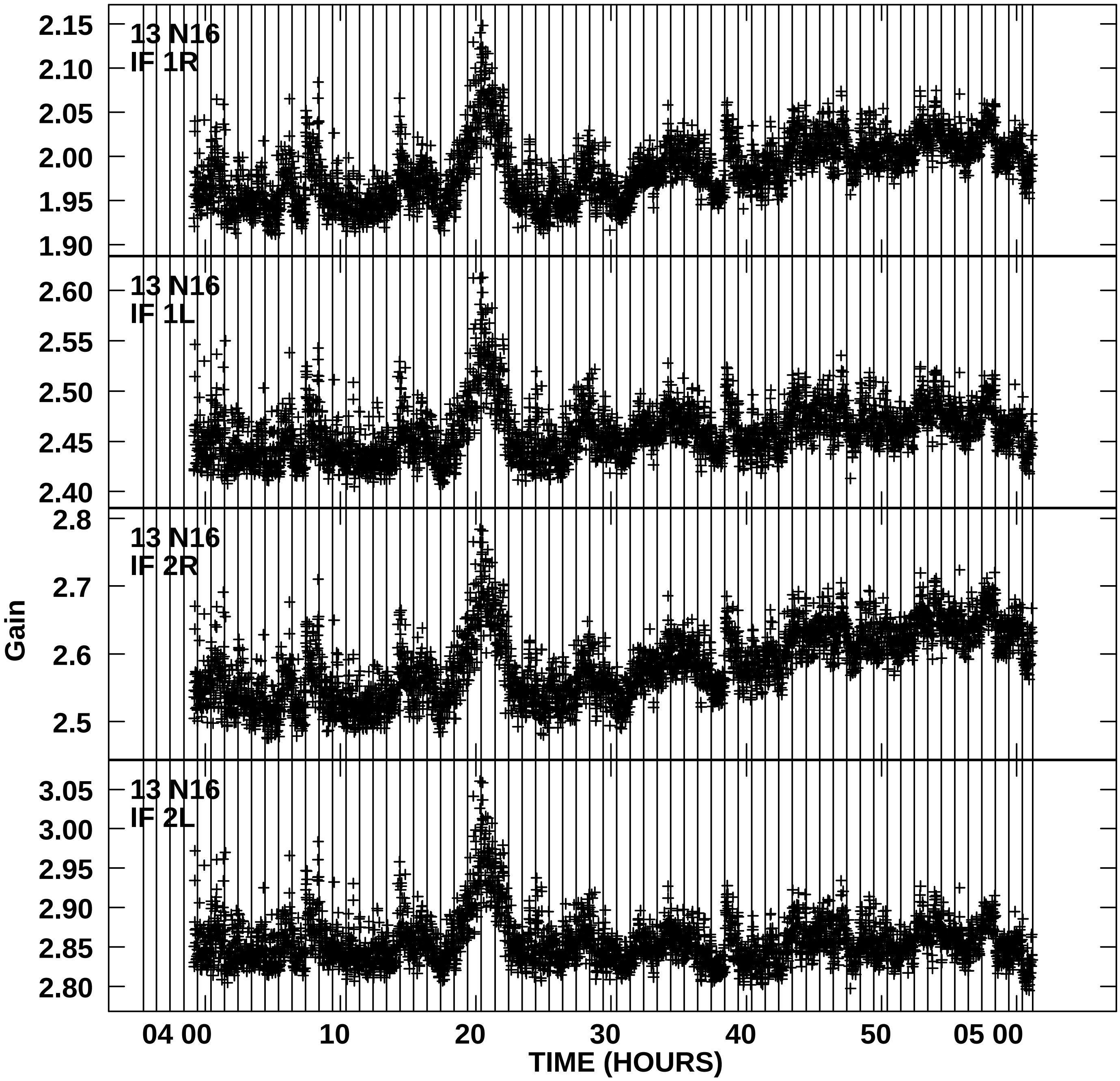


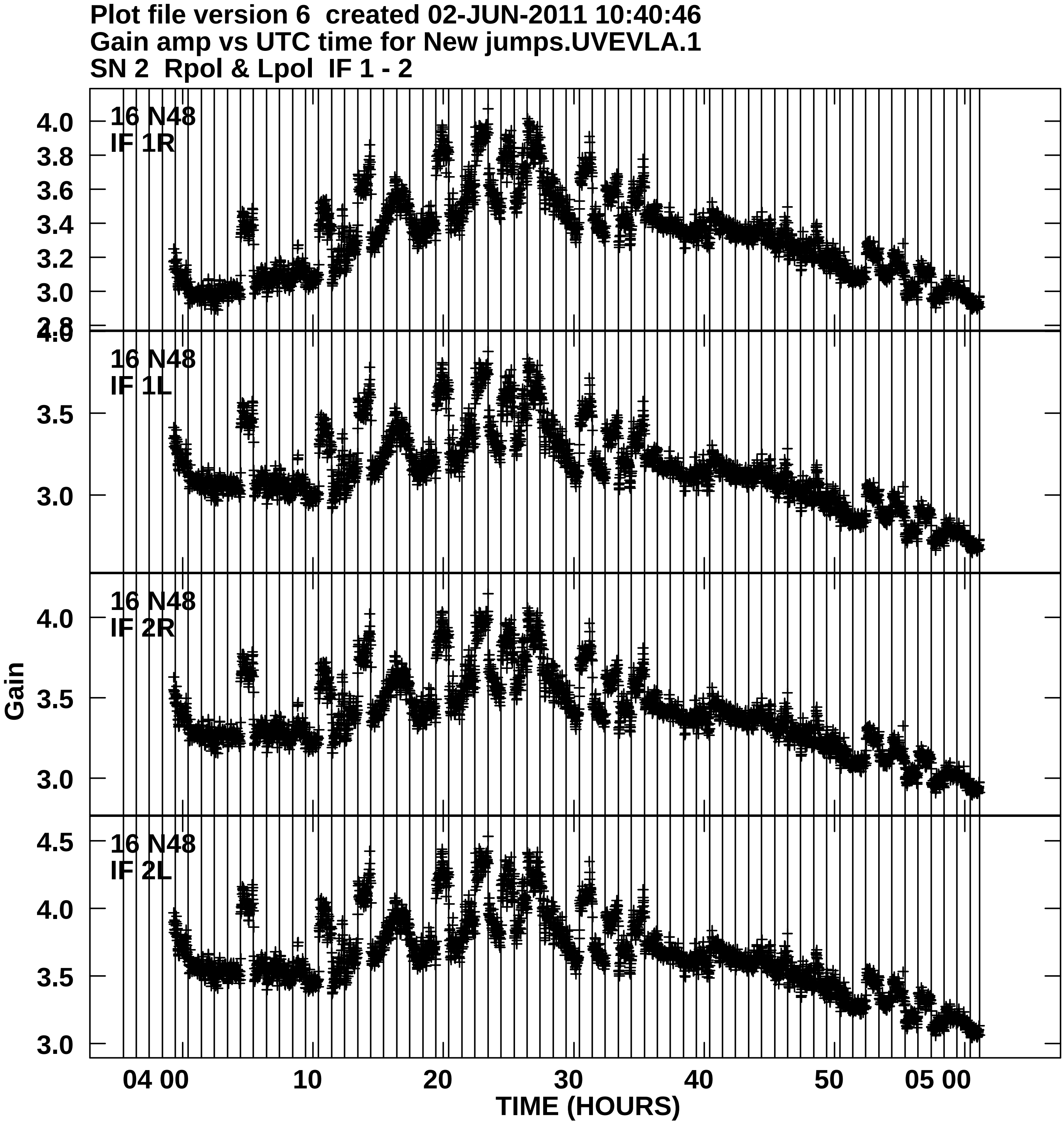
Plot file version 3 created 02-JUN-2011 10:40:46
Gain amp vs UTC time for New jumps.UVEVLA.1
SN 2 Rpol & Lpol IF 1 - 2
8 N64
IF 1R
8 N64
IF 1L
8 N64
IF 2R
8 N64
IF 2L
Gain
TIME (HOURS)
04 00
10
20
30
40
50
05 00

Plot file version 4 created 02-JUN-2011 10:40:46
Gain amp vs UTC time for New jumps.UVEVLA.1
SN 2 Rpol & Lpol IF 1 - 2

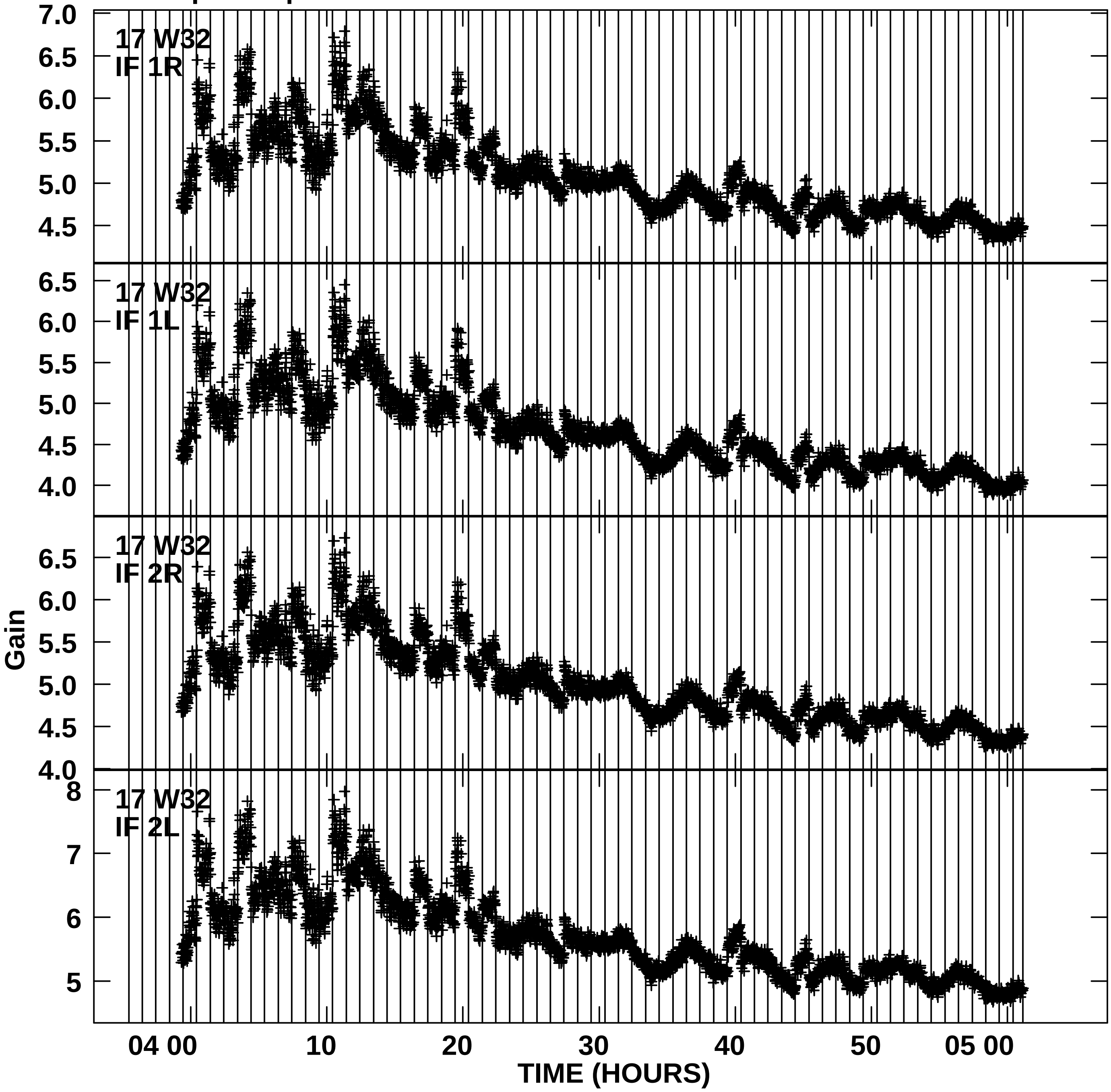


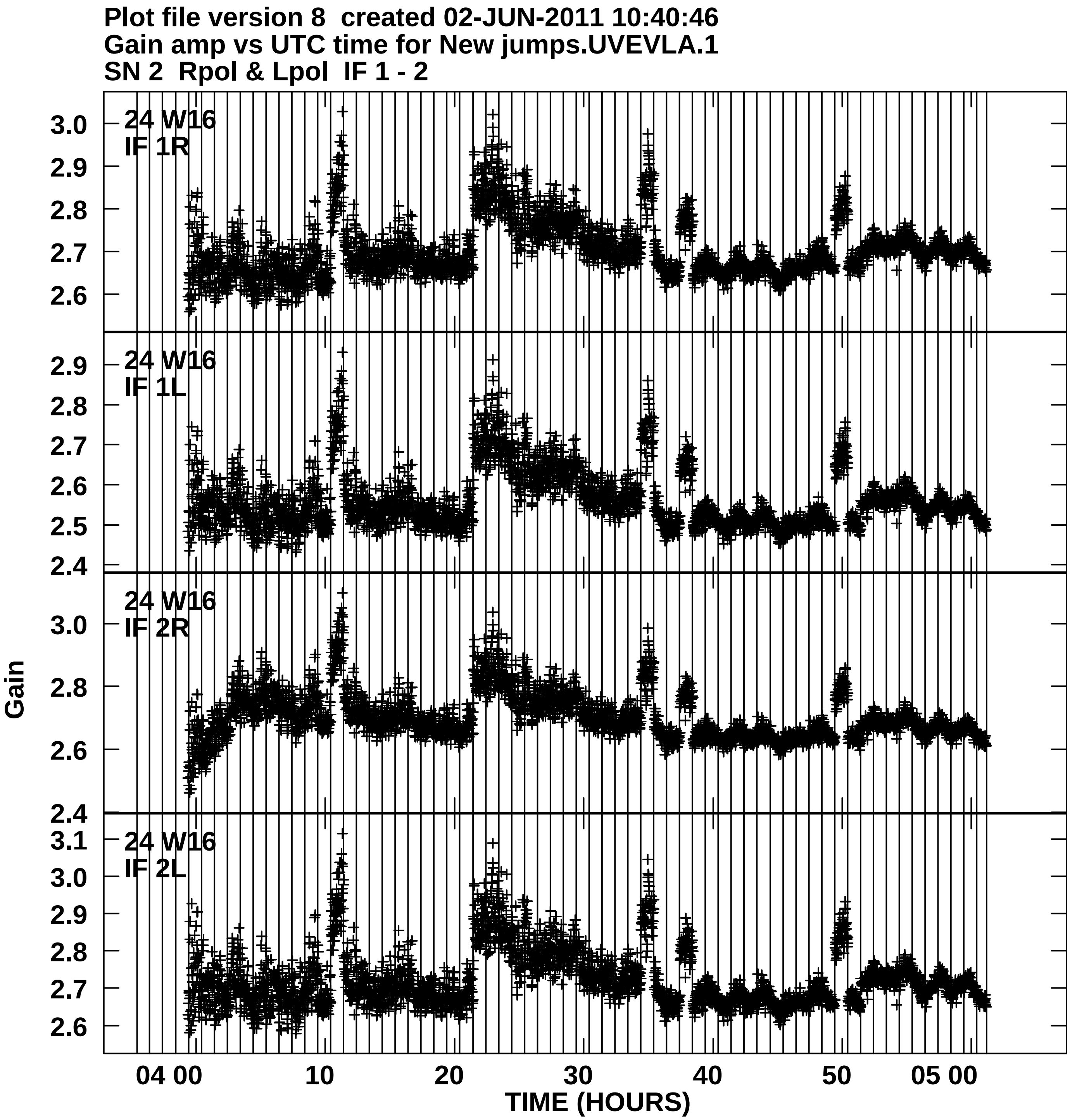
Plot file version 5 created 02-JUN-2011 10:40:46
Gain amp vs UTC time for New jumps.UVEVLA.1
SN 2 Rpol & Lpol IF 1 - 2




Plot file version 6 created 02-JUN-2011 10:40:46
Gain amp vs UTC time for New jumps.UVEVLA.1
SN 2 Rpol & Lpol IF 1 - 2
16 N48
IF 1R
16 N48
IF 1L
16 N48
IF 2R
16 N48
IF 2L
Gain
TIME (HOURS)
04 00
10
20
30
40
50
05 00

Plot file version 7 created 02-JUN-2011 10:40:46
Gain amp vs UTC time for New jumps.UVEVLA.1
SN 2 Rpol & Lpol IF 1 - 2




Plot file version 8 created 02-JUN-2011 10:40:46
Gain amp vs UTC time for New jumps.UVEVLA.1
SN 2 Rpol & Lpol IF 1 - 2
24 W16
IF 1R
24 W16
IF 1L
24 W16
IF 2R
24 W16
IF 2L
Gain
TIME (HOURS)
04 00
10
20
30
40
50
05 00