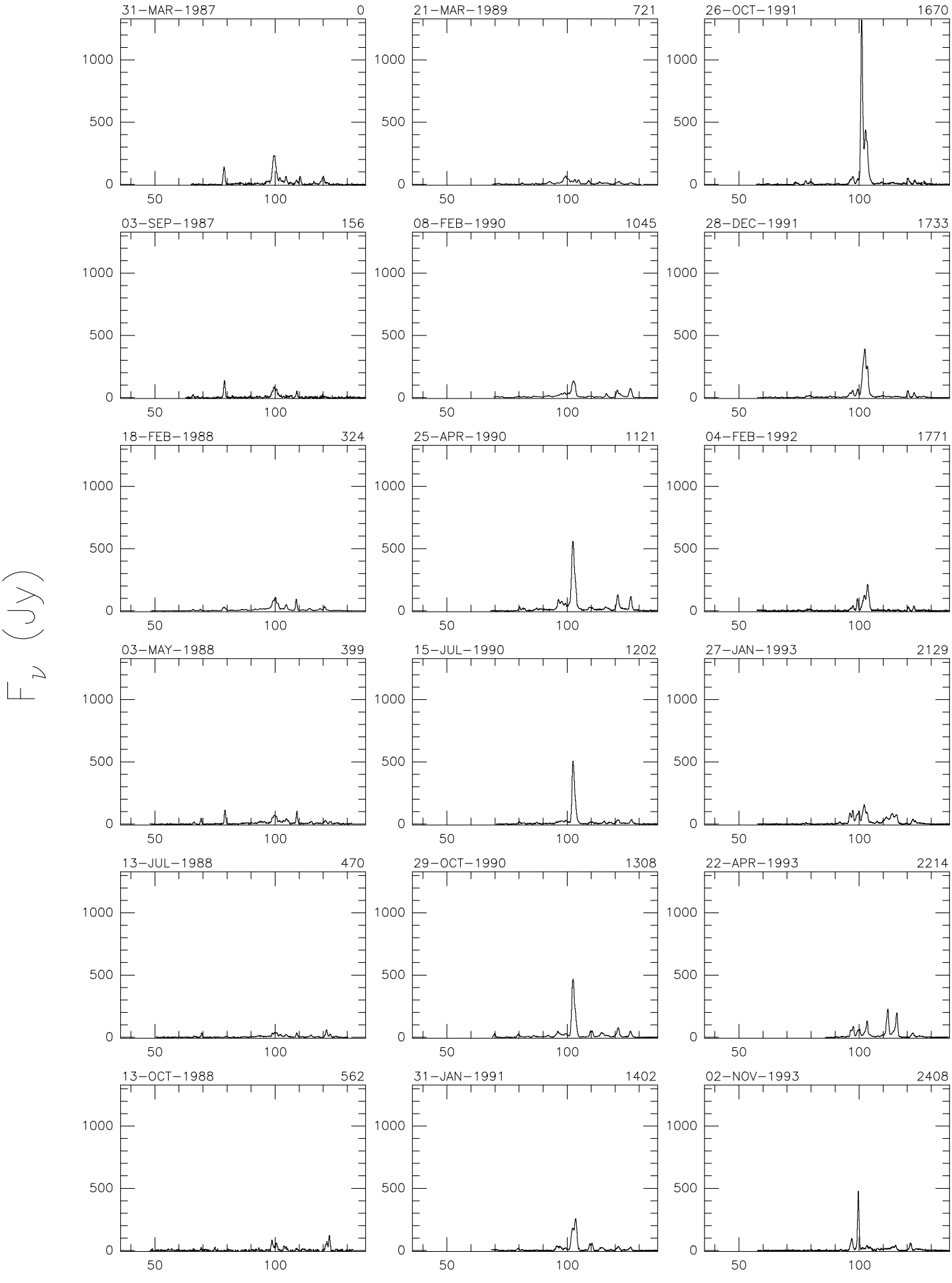
W43 Main3


31−MAR−1987 0
21−MAR−1989 721
26−OCT−1991 1670
03−SEP−1987 156
08−FEB−1990 1045
28−DEC−1991 1733
18−FEB−1988 324
25−APR−1990 1121
04−FEB−1992 1771
03−MAY−1988 399
15−JUL−1990 1202
27−JAN−1993 2129
13−JUL−1988 470
29−OCT−1990 1308
22−APR−1993 2214
13−OCT−1988 562
31−JAN−1991 1402
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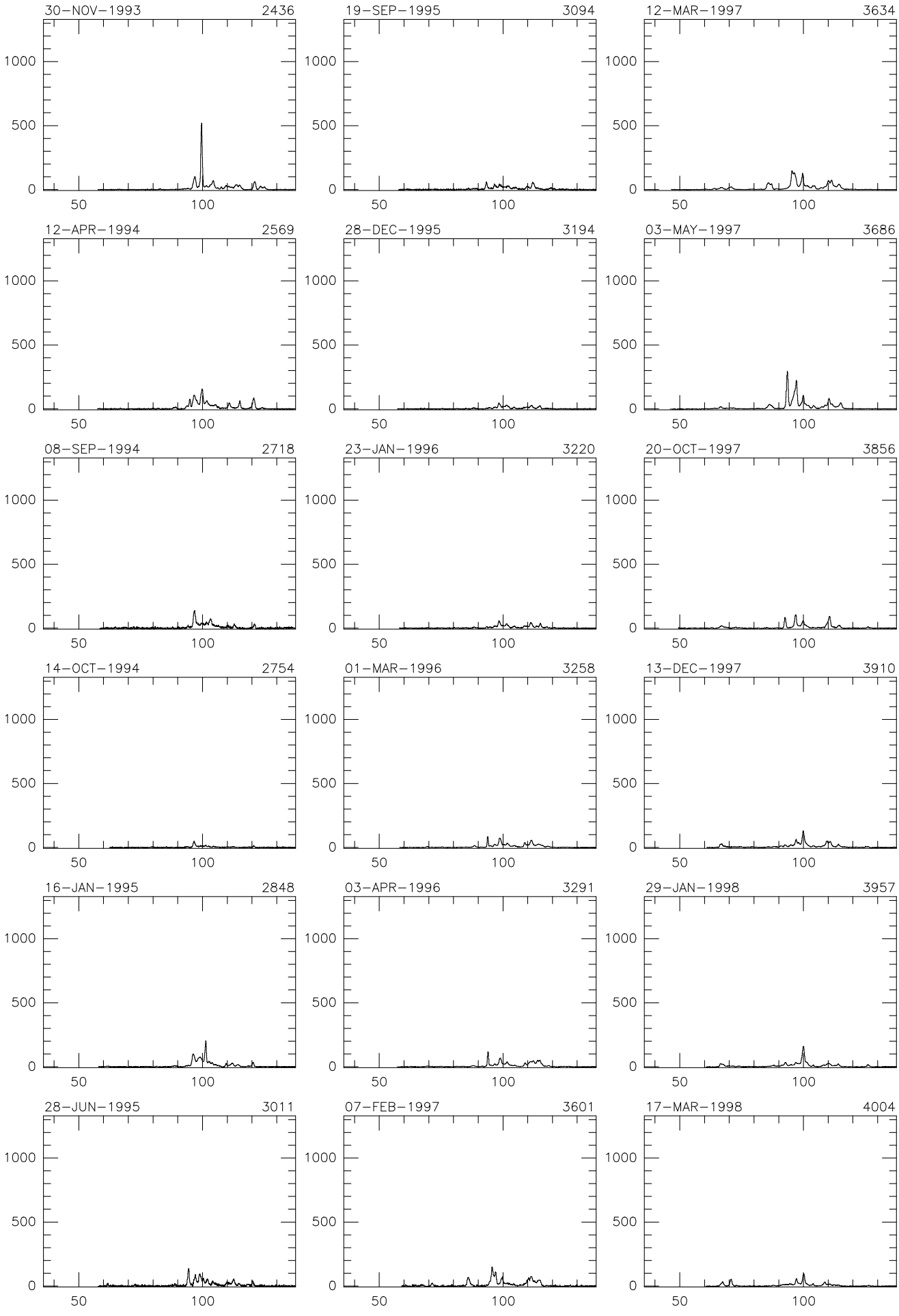
0
500
1000
50
100
F_ν (Jy)
V_{LSR} (km/s)

W43 Main3


30−NOV−1993 2436
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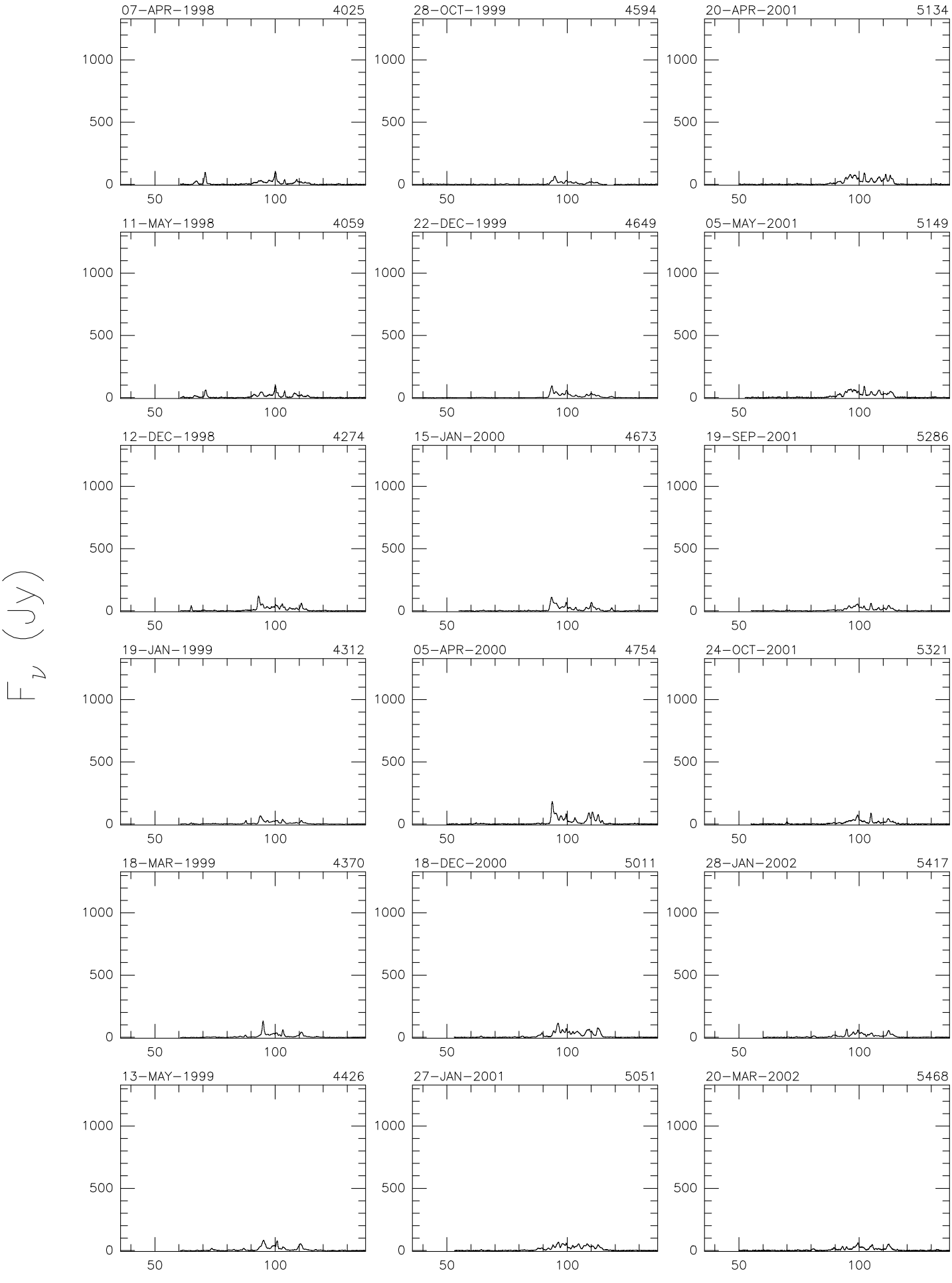
12−MAR−1997 3634
12−APR−1994 2569
28−DEC−1995 3194
03−MAY−1997 3686
08−SEP−1994 2718
23−JAN−1996 3220
20−OCT−1997 3856
14−OCT−1994 2754
01−MAR−1996 3258
13−DEC−1997 3910
16−JAN−1995 2848
03−APR−1996 3291
29−JAN−1998 3957
28−JUN−1995 3011
07−FEB−1997 3601
17−MAR−1998 4004
0
500
1000
50
100
F_ν (Jy)
V_{LSR} (km/s)

W43 Main3


07−APR−1998 4025
28−OCT−1999 4594
20−APR−2001 5134
11−MAY−1998 4059
22−DEC−1999 4649
05−MAY−2001 5149
12−DEC−1998 4274
15−JAN−2000 4673
19−SEP−2001 5286
19−JAN−1999 4312
05−APR−2000 4754
24−OCT−2001 5321
18−MAR−1999 4370
18−DEC−2000 5011
28−JAN−2002 5417
13−MAY−1999 4426
27−JAN−2001 5051
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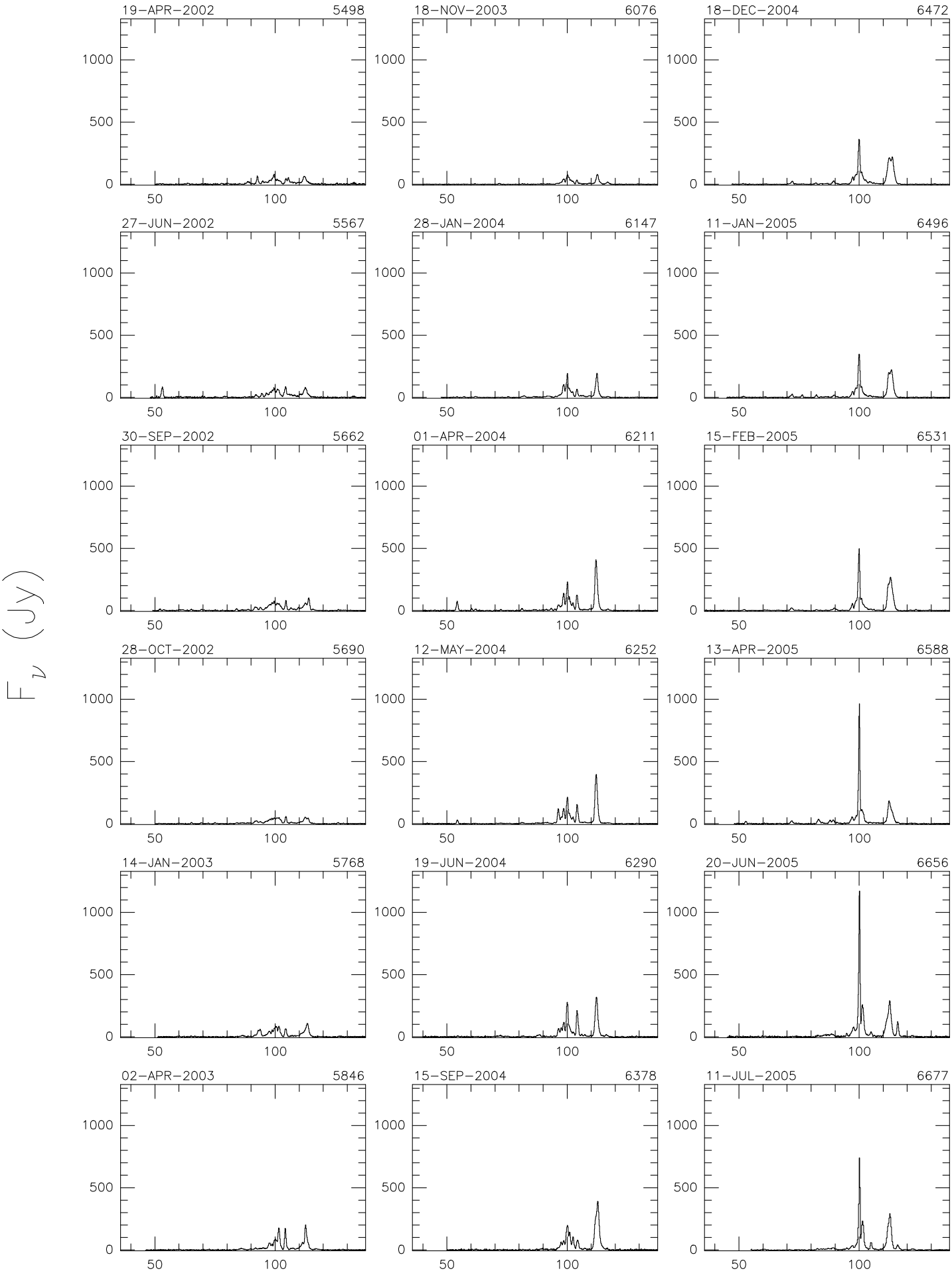
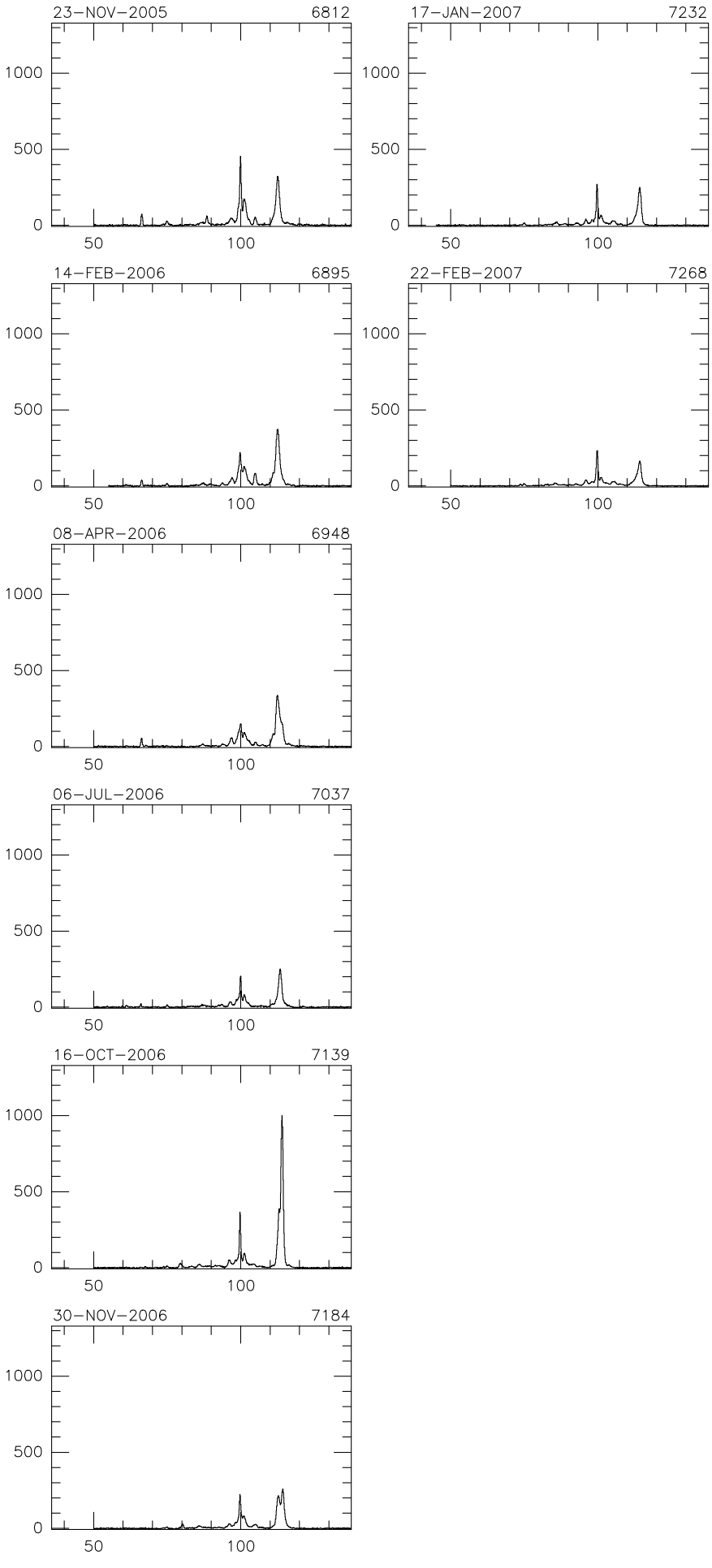
0
500
1000
50
100
F_ν (Jy)
V_{LSR} (km/s)

W43 Main3


19−APR−2002 5498
18−NOV−2003 6076
18−DEC−2004 6472
27−JUN−2002 5567
28−JAN−2004 6147
11−JAN−2005 6496
30−SEP−2002 5662
01−APR−2004 6211
15−FEB−2005 6531
28−OCT−2002 5690
12−MAY−2004 6252
13−APR−2005 6588
14−JAN−2003 5768
19−JUN−2004 6290
20−JUN−2005 6656
02−APR−2003 5846
15−SEP−2004 6378
11−JUL−2005 6677
0
500
1000
50
100
F_ν (Jy)
V_{LSR} (km/s)

W43 Main3


23−NOV−2005
6812
17−JAN−2007
7232
14−FEB−2006
6895
22−FEB−2007
7268
08−APR−2006
6948
06−JUL−2006
7037
16−OCT−2006
7139
30−NOV−2006
7184
1000
500
0
50
100
F_ν (Jy)
V_{LSR} (km/s)