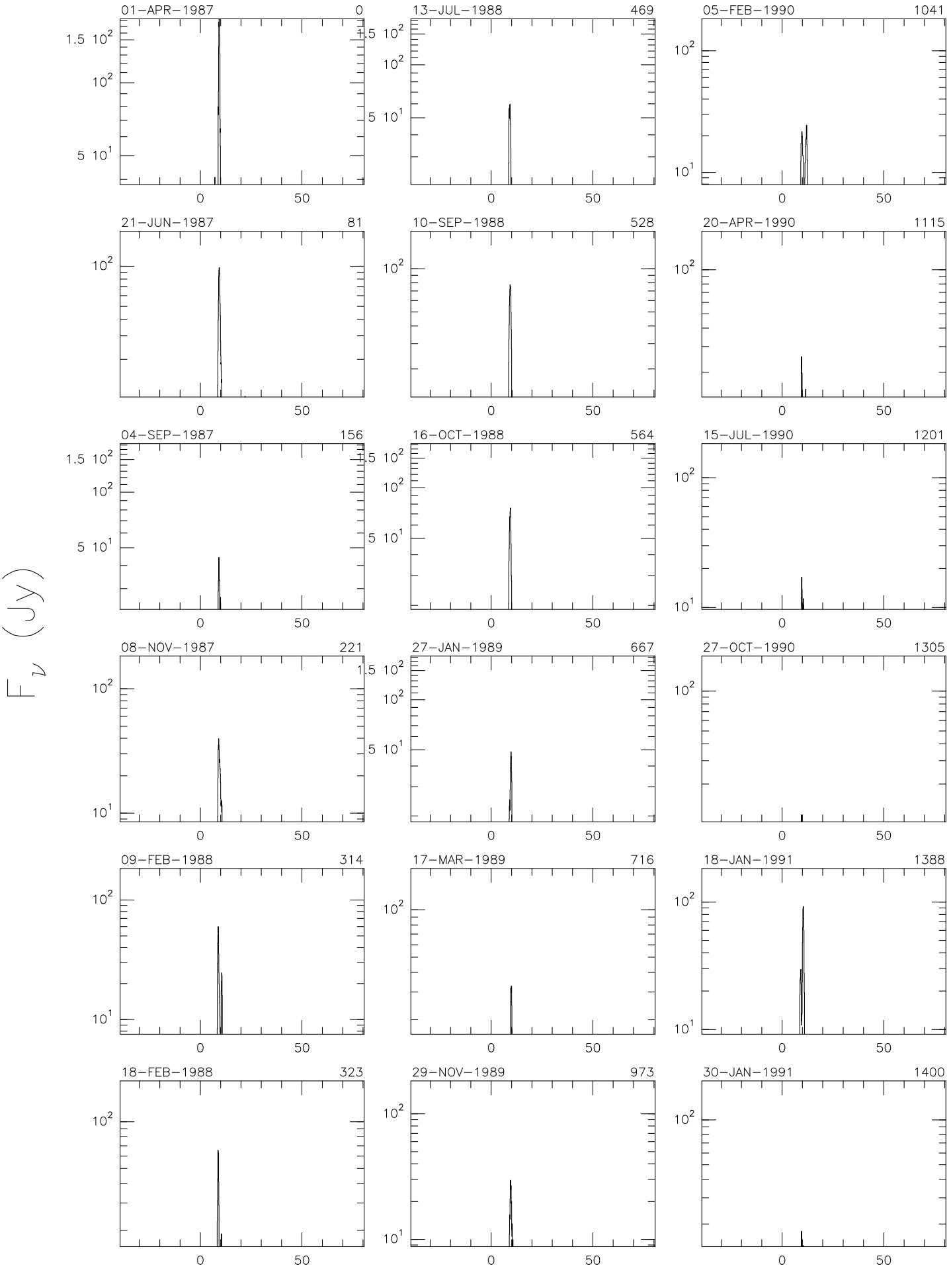
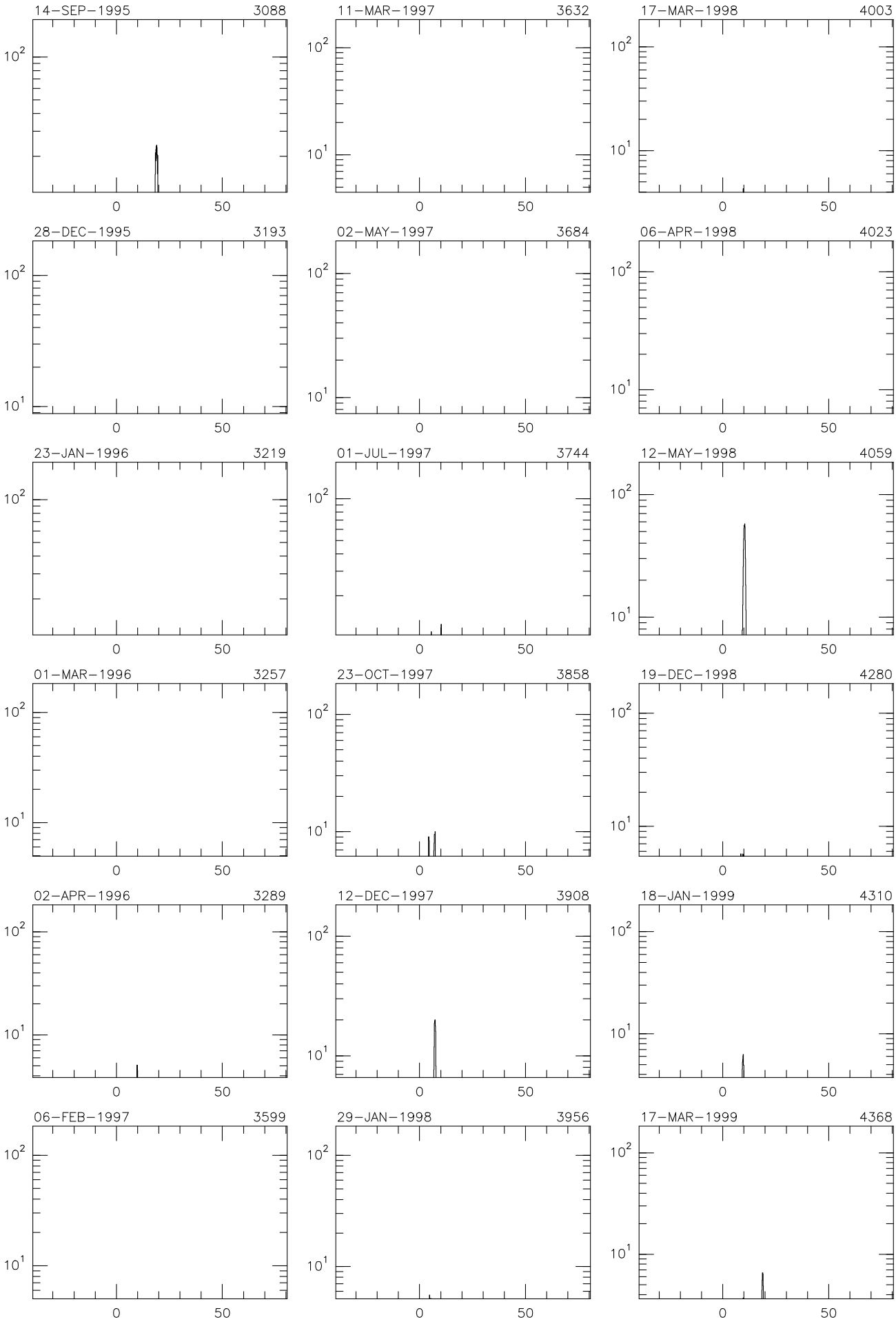
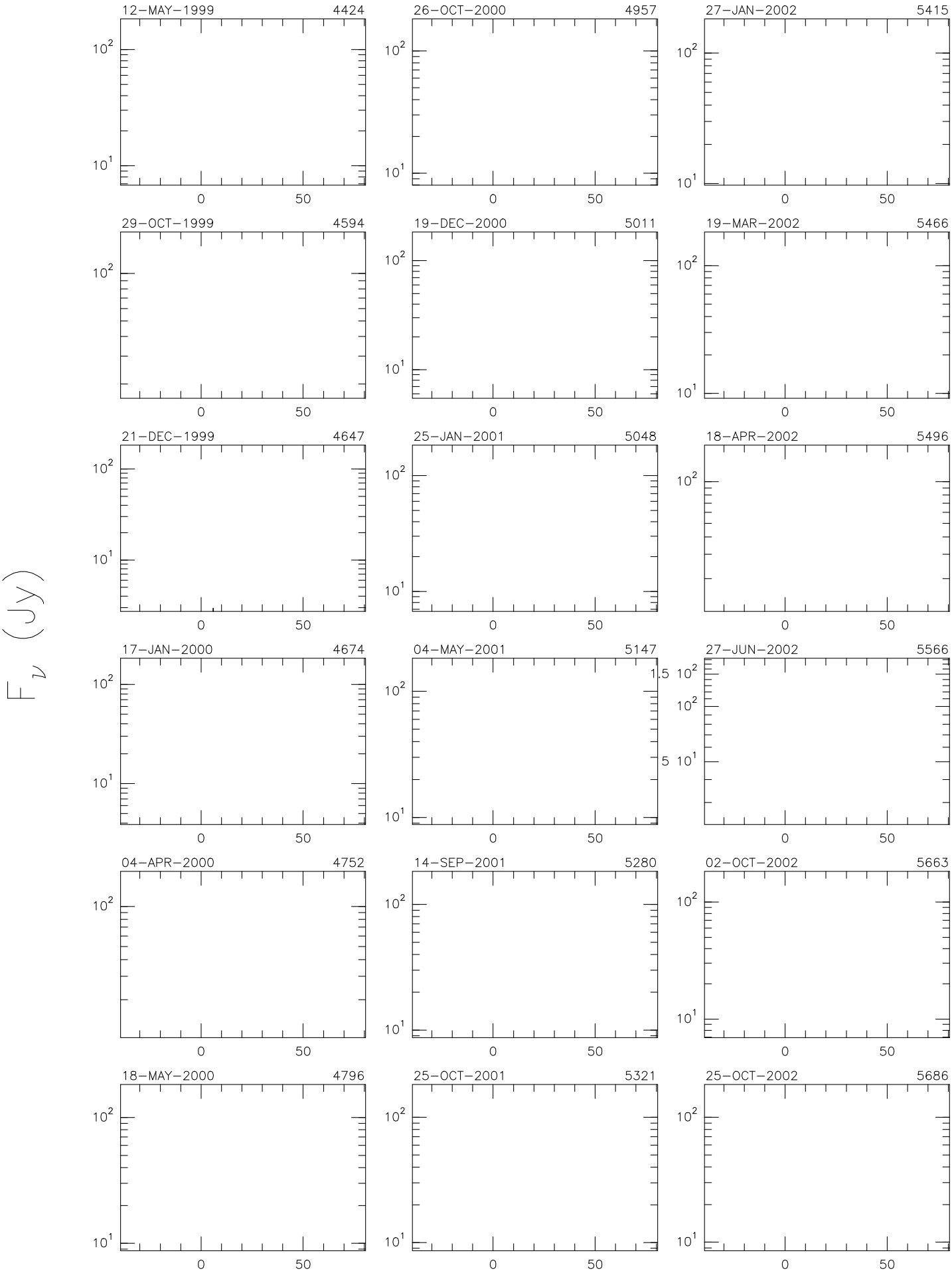
Sh 2−252


01−APR−1987 0
13−JUL−1988 469
05−FEB−1990 1041
21−JUN−1987 81
10−SEP−1988 528
20−APR−1990 1115
04−SEP−1987 156
16−OCT−1988 564
15−JUL−1990 1201
08−NOV−1987 221
27−JAN−1989 667
27−OCT−1990 1305
09−FEB−1988 314
17−MAR−1989 716
18−JAN−1991 1388
18−FEB−1988 323
29−NOV−1989 973
30−JAN−1991 1400
F_ν (Jy)
V_{LSR} (km/s)

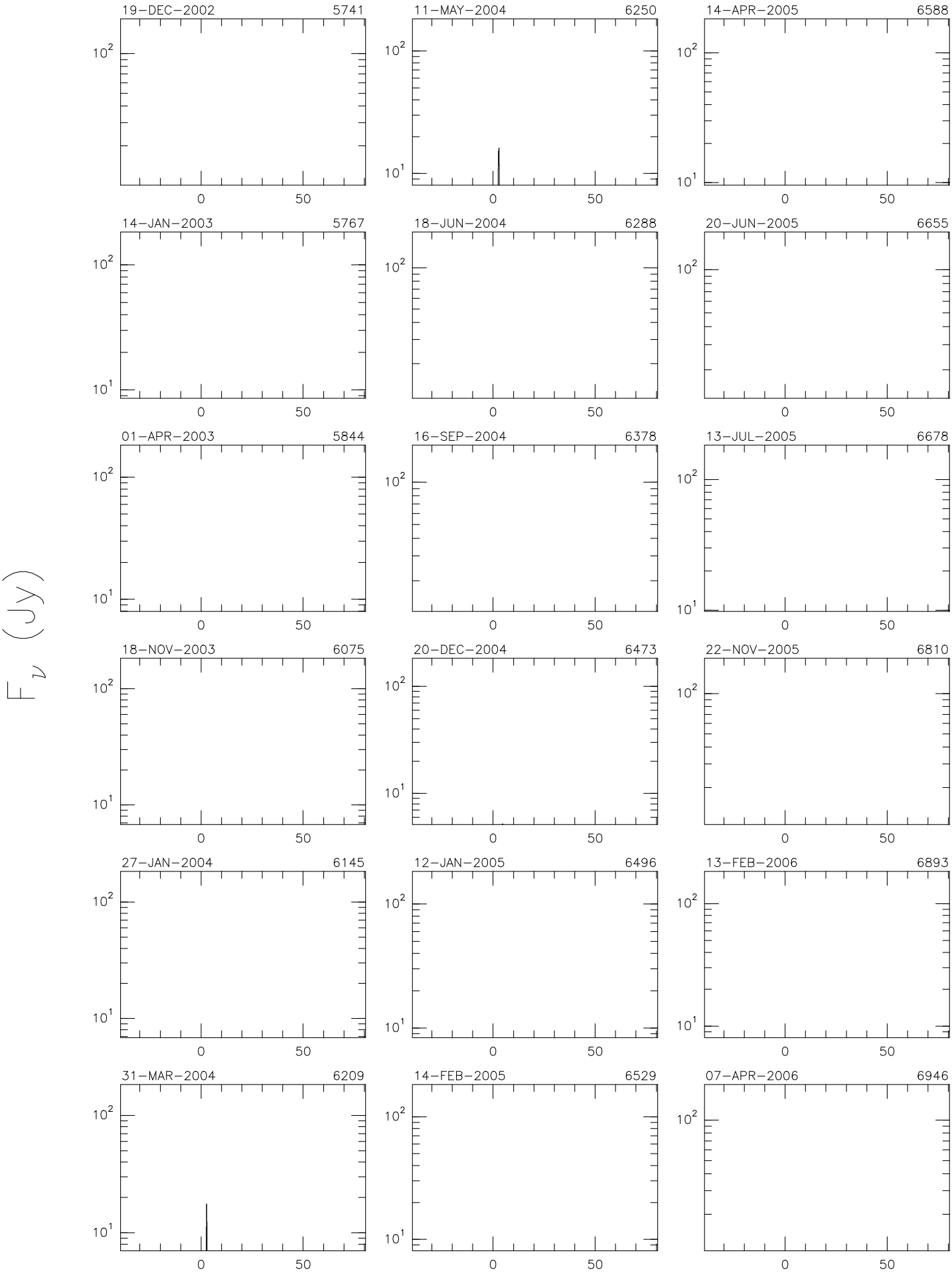
Sh 2−252


14−SEP−1995 3088
11−MAR−1997 3632
17−MAR−1998 4003
28−DEC−1995 3193
02−MAY−1997 3684
06−APR−1998 4023
23−JAN−1996 3219
01−JUL−1997 3744
12−MAY−1998 4059
01−MAR−1996 3257
23−OCT−1997 3858
19−DEC−1998 4280
02−APR−1996 3289
12−DEC−1997 3908
18−JAN−1999 4310
06−FEB−1997 3599
29−JAN−1998 3956
17−MAR−1999 4368
10^2
10^1
0
50
F_ν (Jy)
V_{LSR} (km/s)

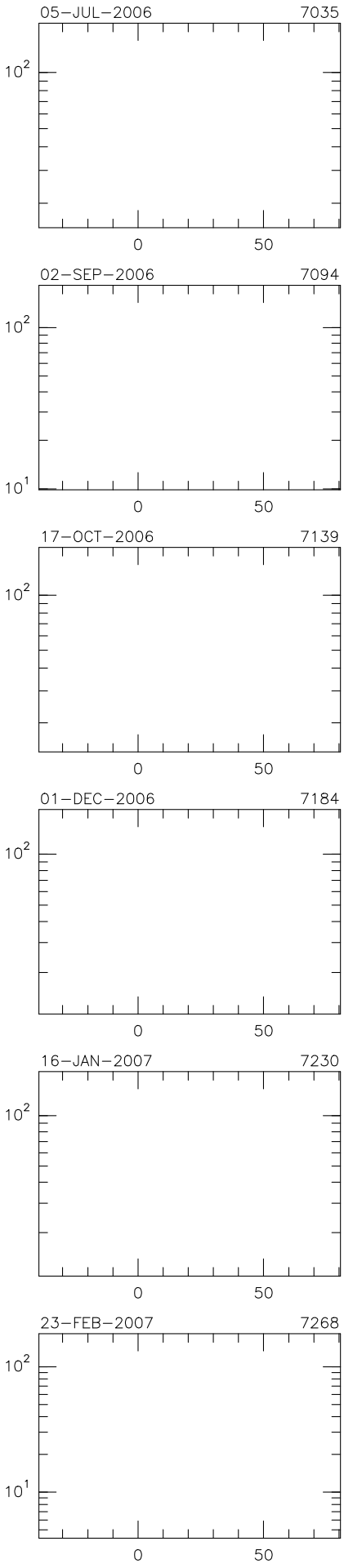
Sh 2−252


12−MAY−1999 4424
26−OCT−2000 4957
27−JAN−2002 5415
29−OCT−1999 4594
19−DEC−2000 5011
19−MAR−2002 5466
21−DEC−1999 4647
25−JAN−2001 5048
18−APR−2002 5496
17−JAN−2000 4674
04−MAY−2001 5147
27−JUN−2002 5566
04−APR−2000 4752
14−SEP−2001 5280
02−OCT−2002 5663
18−MAY−2000 4796
25−OCT−2001 5321
25−OCT−2002 5686
10^2
10^1
0
50
1.5
5
F_ν (Jy)
V_{LSR} (km/s)

Sh 2-252


19-DEC-2002 5741
11-MAY-2004 6250
14-APR-2005 6588
14-JAN-2003 5767
18-JUN-2004 6288
20-JUN-2005 6655
01-APR-2003 5844
16-SEP-2004 6378
13-JUL-2005 6678
18-NOV-2003 6075
20-DEC-2004 6473
22-NOV-2005 6810
27-JAN-2004 6145
12-JAN-2005 6496
13-FEB-2006 6893
31-MAR-2004 6209
14-FEB-2005 6529
07-APR-2006 6946
10^2
10^1
0
50
F_ν (Jy)
V_{LSR} (km/s)

Sh 2−252


05−JUL−2006
7035
02−SEP−2006
7094
17−OCT−2006
7139
01−DEC−2006
7184
16−JAN−2007
7230
23−FEB−2007
7268
10^2
10^1
0
50
F_ν (Jy)
V_{LSR} (km/s)