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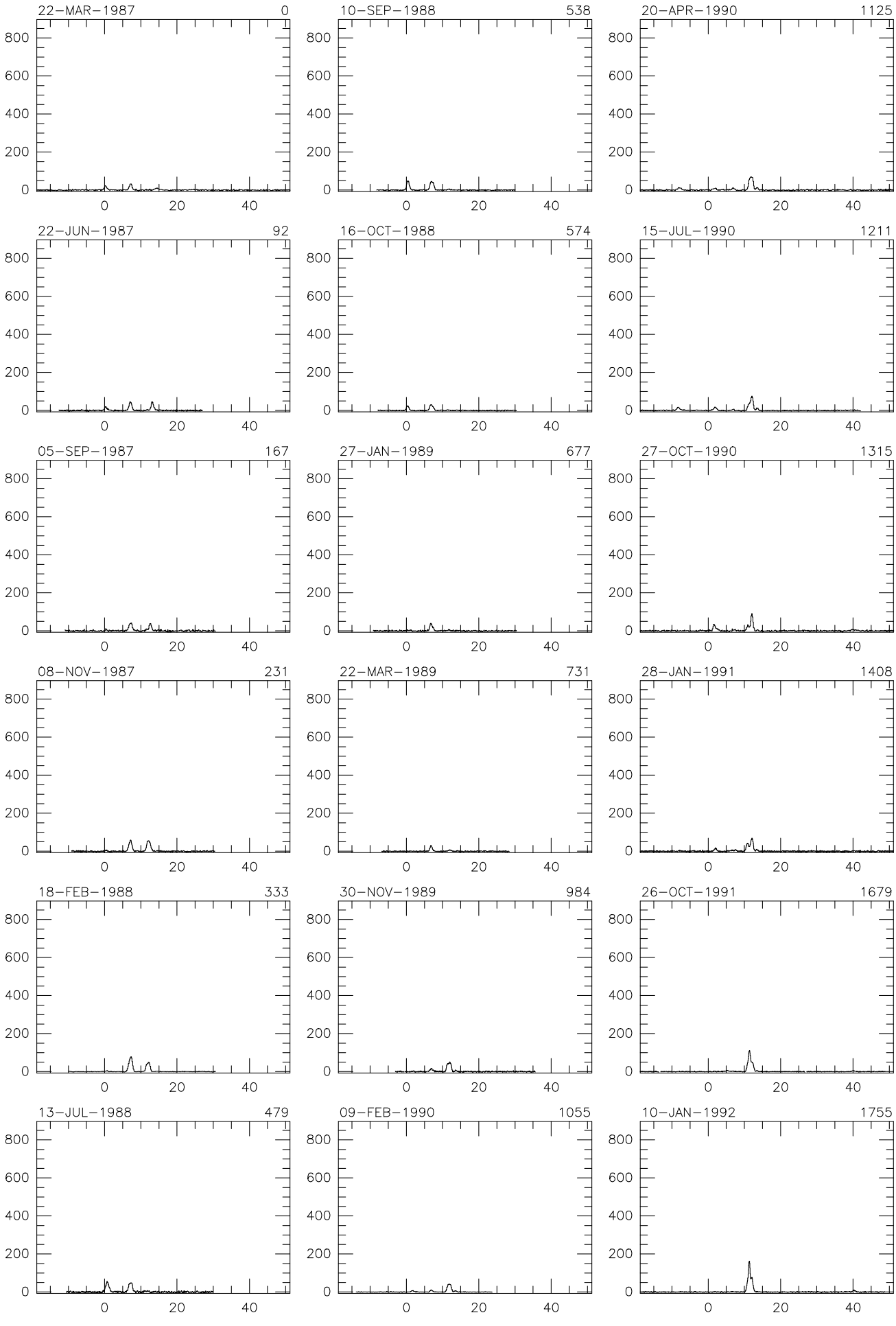
22−MAR−1987 0
10−SEP−1988 538
20−APR−1990 1125
22−JUN−1987 92
16−OCT−1988 574
15−JUL−1990 1211
05−SEP−1987 167
27−JAN−1989 677
27−OCT−1990 1315
08−NOV−1987 231
22−MAR−1989 731
28−JAN−1991 1408
18−FEB−1988 333
30−NOV−1989 984
26−OCT−1991 1679
13−JUL−1988 479
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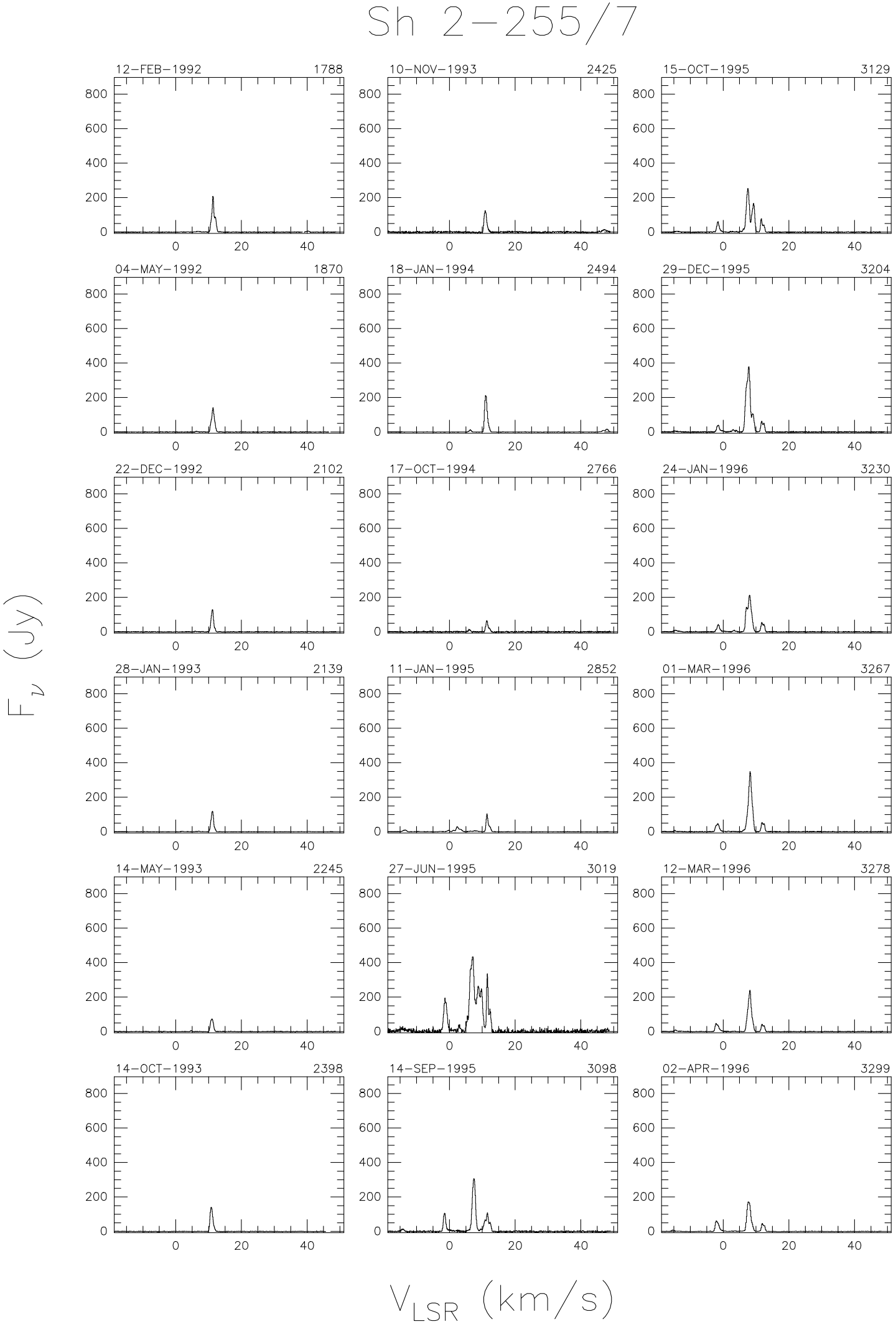
0 200 400 600 800
0 20 40
F_ν (Jy)
V_{LSR} (km/s)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12−FEB−1992 1788
10−NOV−1993 2425
15−OCT−1995 3129
04−MAY−1992 1870
18−JAN−1994 2494
29−DEC−1995 3204
22−DEC−1992 2102
17−OCT−1994 2766
24−JAN−1996 3230
28−JAN−1993 2139
11−JAN−1995 2852
01−MAR−1996 3267
14−MAY−1993 2245
27−JUN−1995 3019
12−MAR−1996 3278
14−OCT−1993 2398
14−SEP−1995 3098
02−APR−1996 3299
0 200 400 600 800
0 20 40
F_ν (Jy)
V_{LSR} (km/s)

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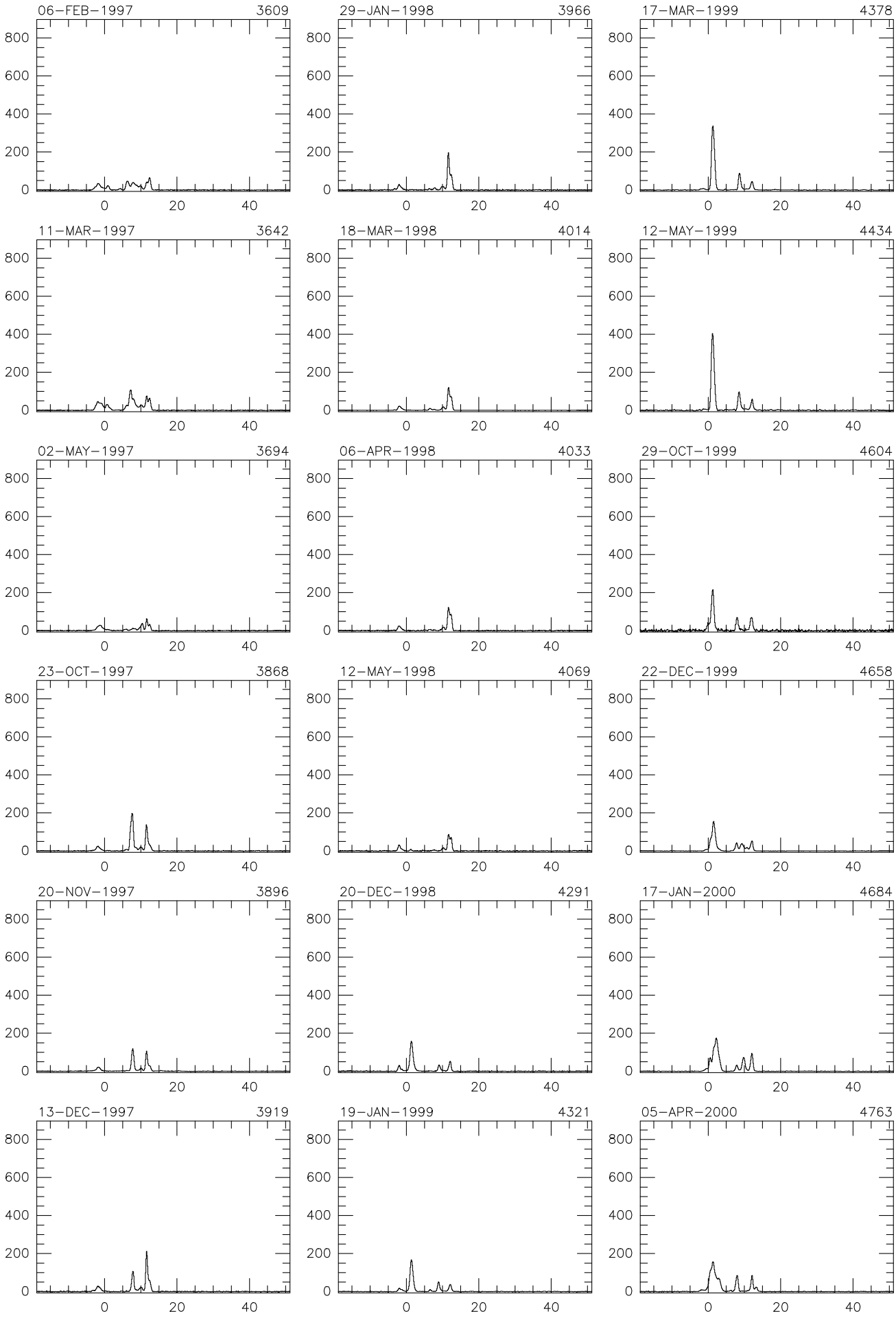
06−FEB−1997 3609
29−JAN−1998 3966
17−MAR−1999 4378
11−MAR−1997 3642
18−MAR−1998 4014
12−MAY−1999 4434
02−MAY−1997 3694
06−APR−1998 4033
29−OCT−1999 4604
23−OCT−1997 3868
12−MAY−1998 4069
22−DEC−1999 4658
20−NOV−1997 3896
20−DEC−1998 4291
17−JAN−2000 4684
13−DEC−1997 3919
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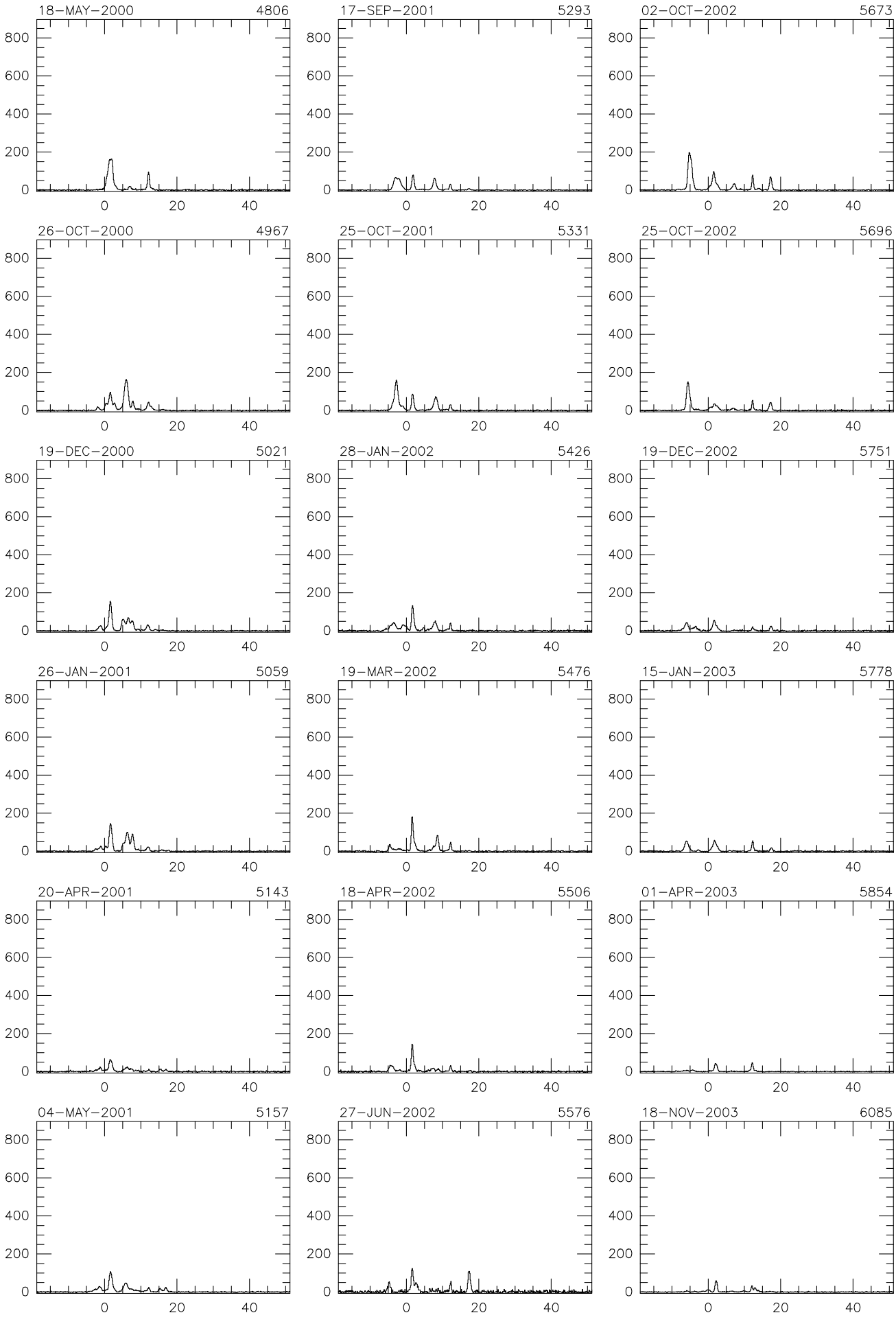
F_ν (Jy)
V_{LSR} (km/s)

Sh 2−255/7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17−SEP−2001 5293
02−OCT−2002 5673
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25−OCT−2002 5696
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19−DEC−2002 5751
26−JAN−2001 5059
19−MAR−2002 5476
15−JAN−2003 5778
20−APR−2001 5143
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01−APR−2003 5854
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18−NOV−2003 6085
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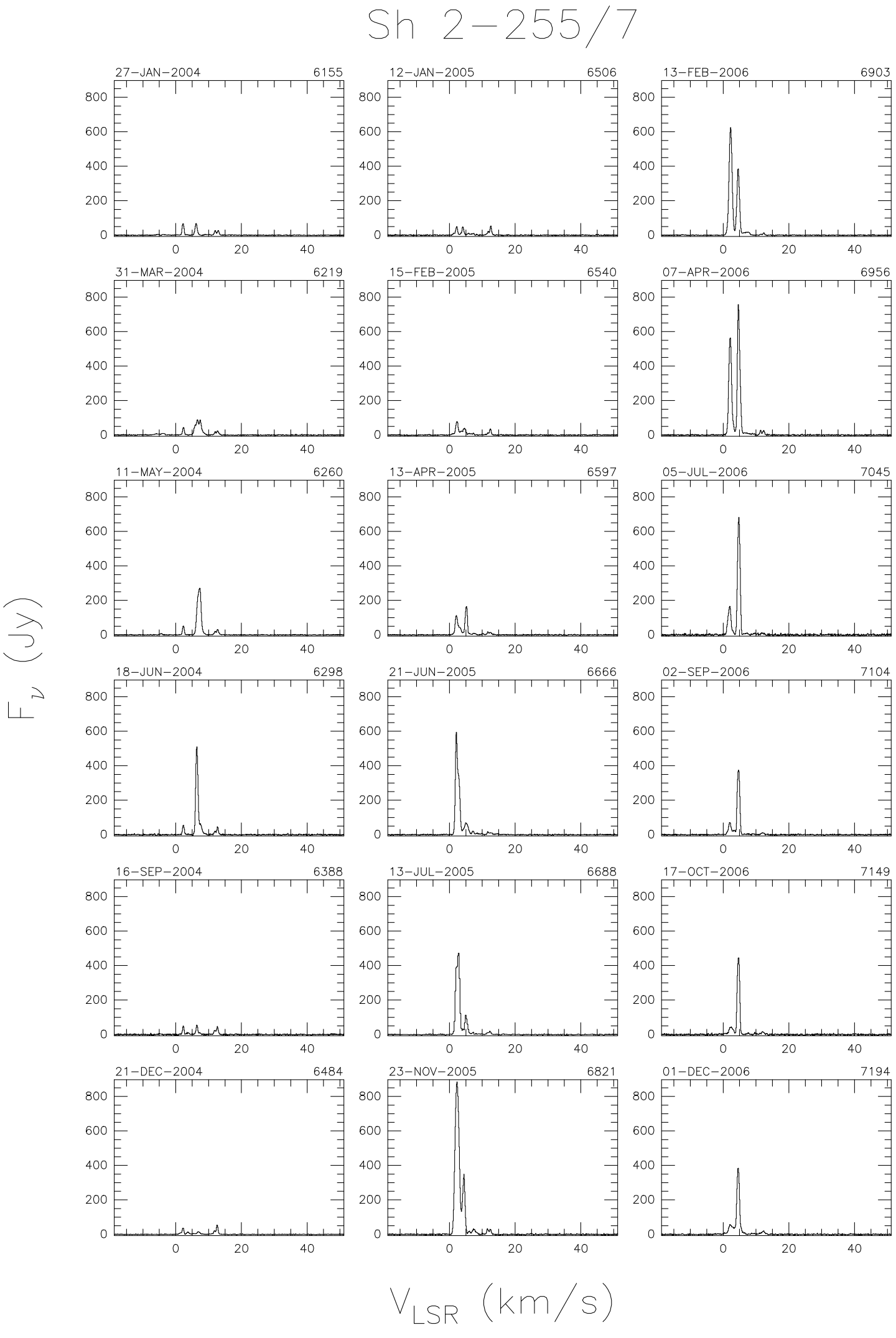
0 20 40
F_ν (Jy)
V_{LSR} (km/s)


Sh 2−255/7
27−JAN−2004 6155
12−JAN−2005 6506
13−FEB−2006 6903
31−MAR−2004 6219
15−FEB−2005 6540
07−APR−2006 6956
11−MAY−2004 6260
13−APR−2005 6597
05−JUL−2006 7045
18−JUN−2004 6298
21−JUN−2005 6666
02−SEP−2006 7104
16−SEP−2004 6388
13−JUL−2005 6688
17−OCT−2006 7149
21−DEC−2004 6484
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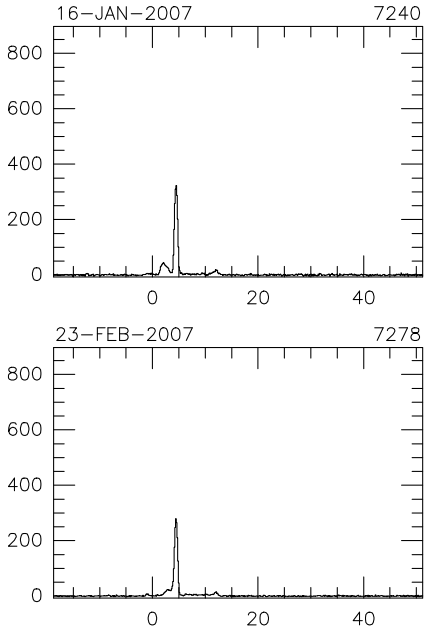
F_ν (Jy)
V_{LSR} (km/s)

Sh 2−255/7



F_ν (Jy)

V_{LSR} (km/s)