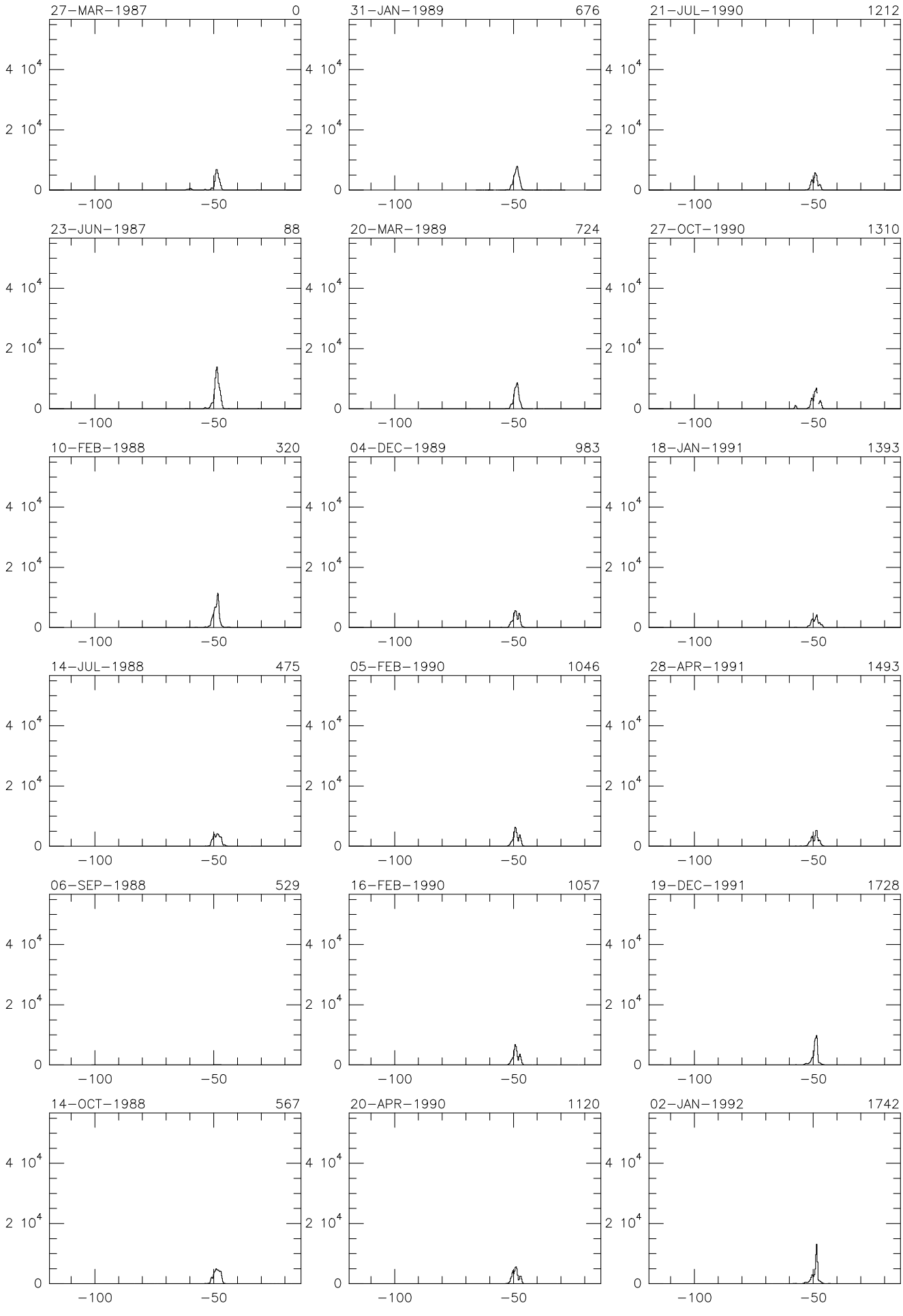
W3 OH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21−JUL−1990 1212
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27−OCT−1990 1310
10−FEB−1988 320
04−DEC−1989 983
18−JAN−1991 1393
14−JUL−1988 475
05−FEB−1990 1046
28−APR−1991 1493
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16−FEB−1990 1057
19−DEC−1991 1728
14−OCT−1988 567
20−APR−1990 1120
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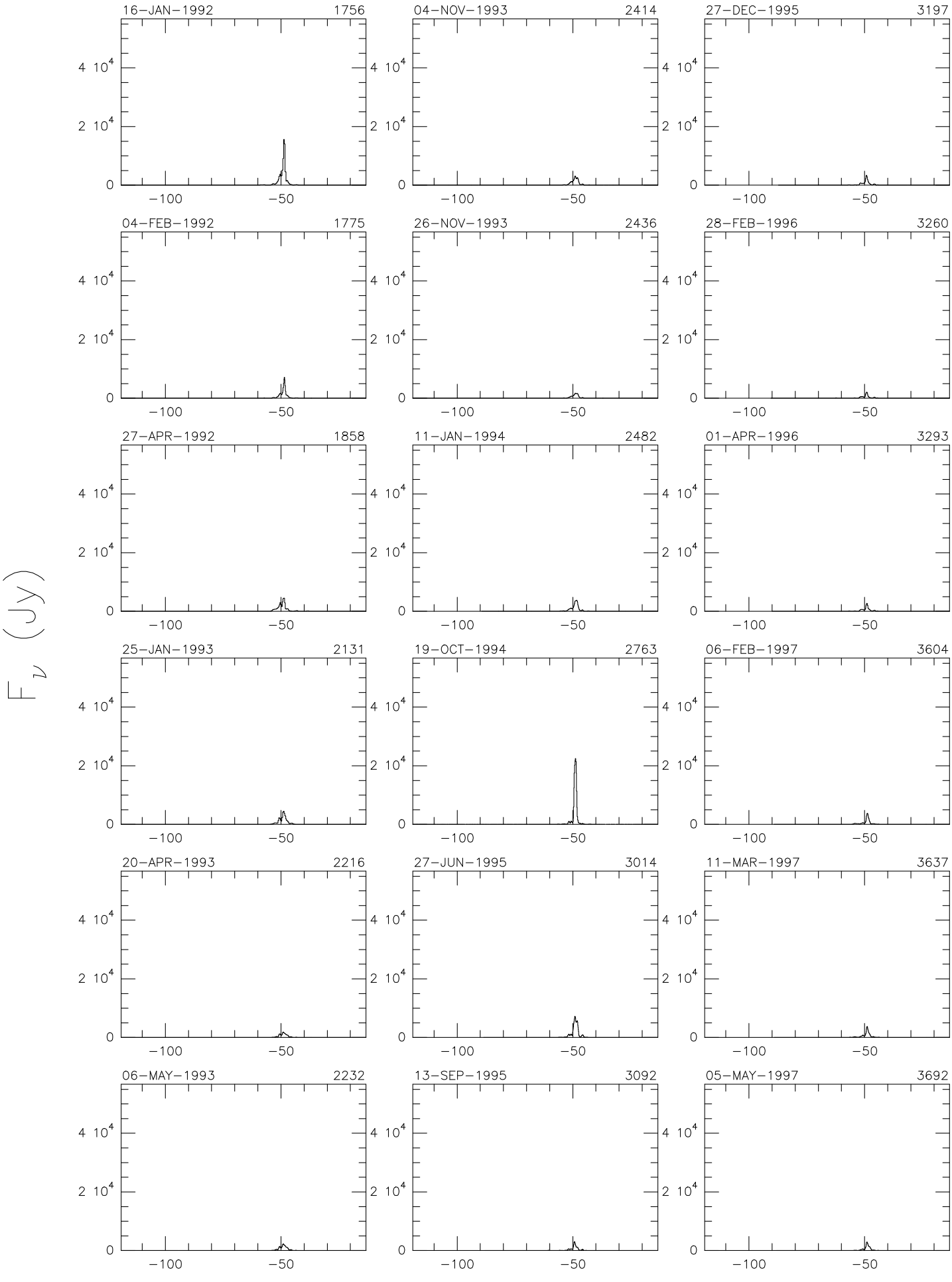
4 10^4
2 10^4
0
−100
−50
F_ν (Jy)
V_LSR (km/s)

W3 OH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04−FEB−1992 1775
26−NOV−1993 2436
28−FEB−1996 3260
27−APR−1992 1858
11−JAN−1994 2482
01−APR−1996 3293
25−JAN−1993 2131
19−OCT−1994 2763
06−FEB−1997 3604
20−APR−1993 2216
27−JUN−1995 3014
11−MAR−1997 3637
06−MAY−1993 2232
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4 10^4
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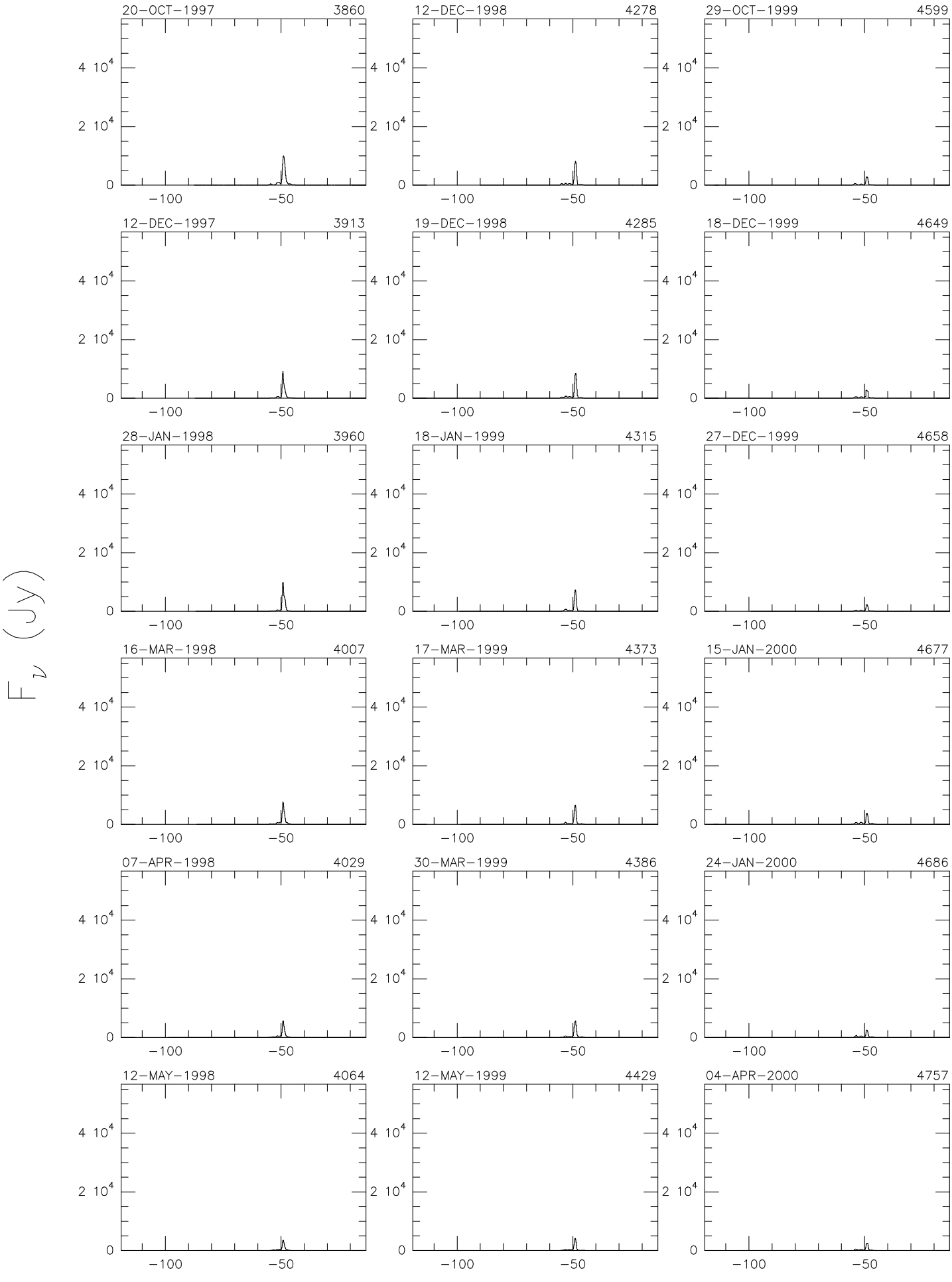
F_ν (Jy)
V_LSR (km/s)

W3 OH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12−DEC−1998 4278
29−OCT−1999 4599
12−DEC−1997 3913
19−DEC−1998 4285
18−DEC−1999 4649
28−JAN−1998 3960
18−JAN−1999 4315
27−DEC−1999 4658
16−MAR−1998 4007
17−MAR−1999 4373
15−JAN−2000 4677
07−APR−1998 4029
30−MAR−1999 4386
24−JAN−2000 4686
12−MAY−1998 4064
12−MAY−1999 4429
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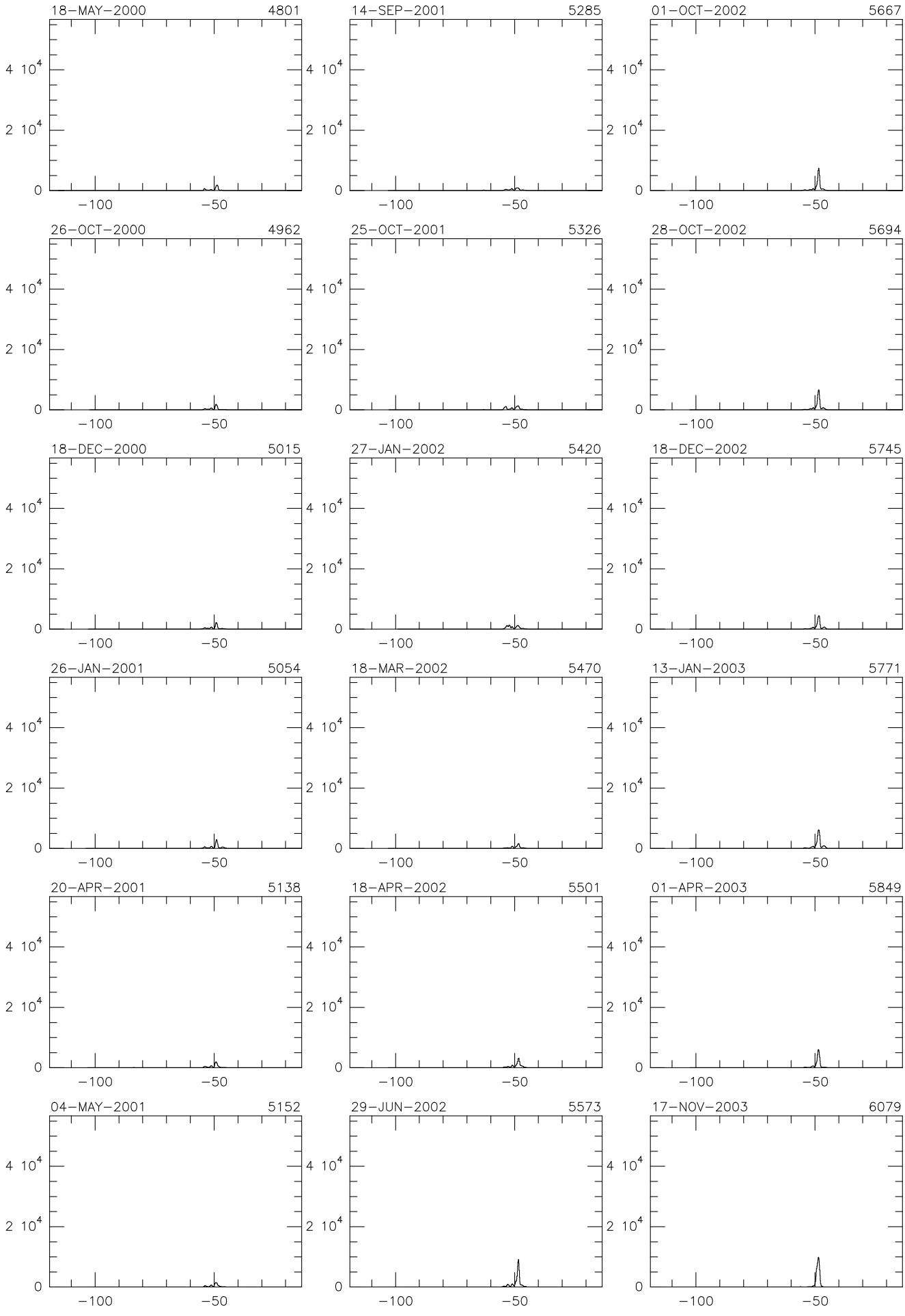
4 10^4
2 10^4
0
−100
−50
F_ν (Jy)
V_LSR (km/s)

W3 OH


18−MAY−2000 4801
14−SEP−2001 5285
01−OCT−2002 5667
26−OCT−2000 4962
25−OCT−2001 5326
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27−JAN−2002 5420
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18−MAR−2002 5470
13−JAN−2003 5771
20−APR−2001 5138
18−APR−2002 5501
01−APR−2003 5849
04−MAY−2001 5152
29−JUN−2002 5573
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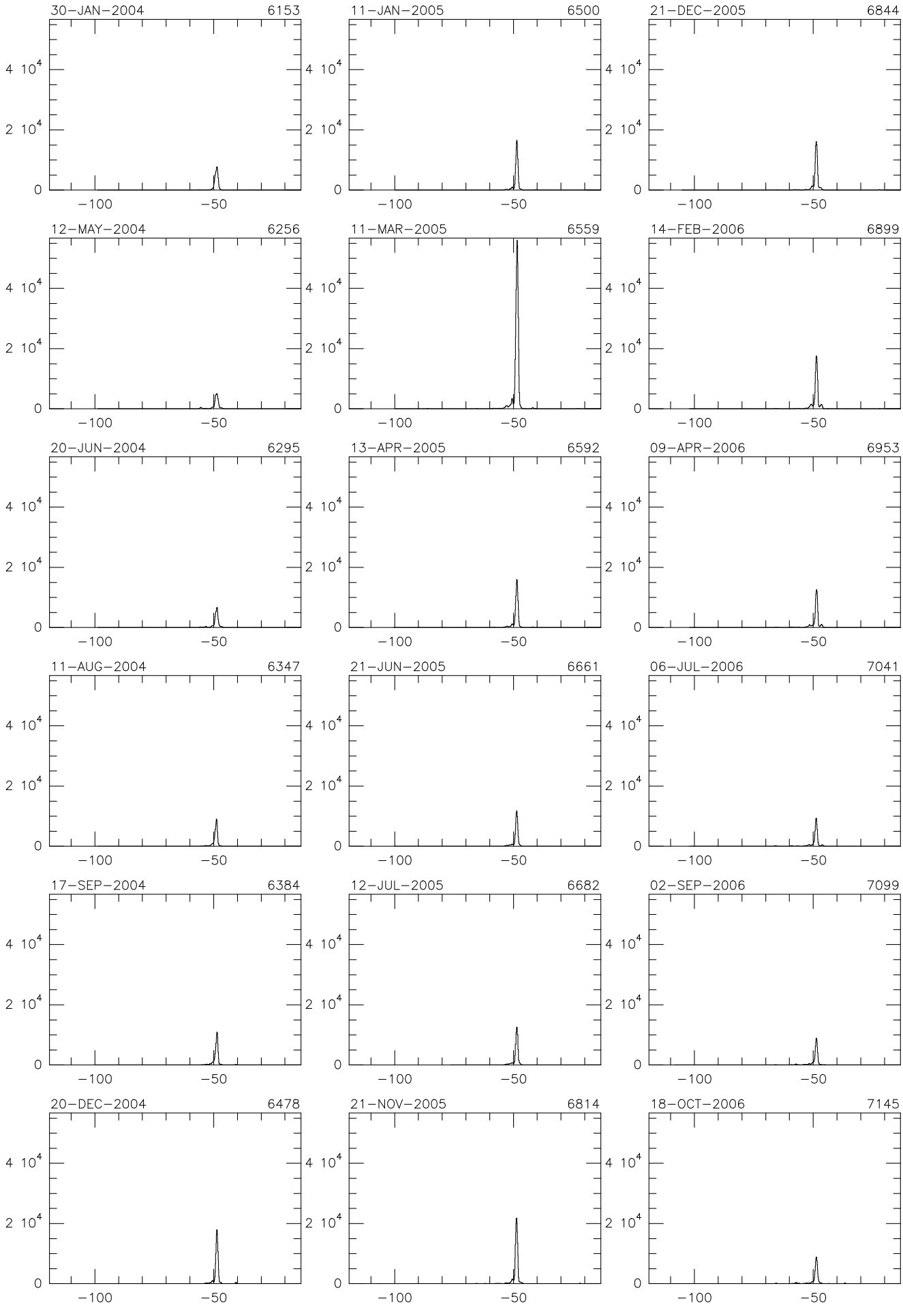
4 10^4
2 10^4
0
−100
−50
F_ν (Jy)
V_LSR (km/s)

W3 OH


30−JAN−2004 6153
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13−APR−2005 6592
09−APR−2006 6953
11−AUG−2004 6347
21−JUN−2005 6661
06−JUL−2006 7041
17−SEP−2004 6384
12−JUL−2005 6682
02−SEP−2006 7099
20−DEC−2004 6478
21−NOV−2005 6814
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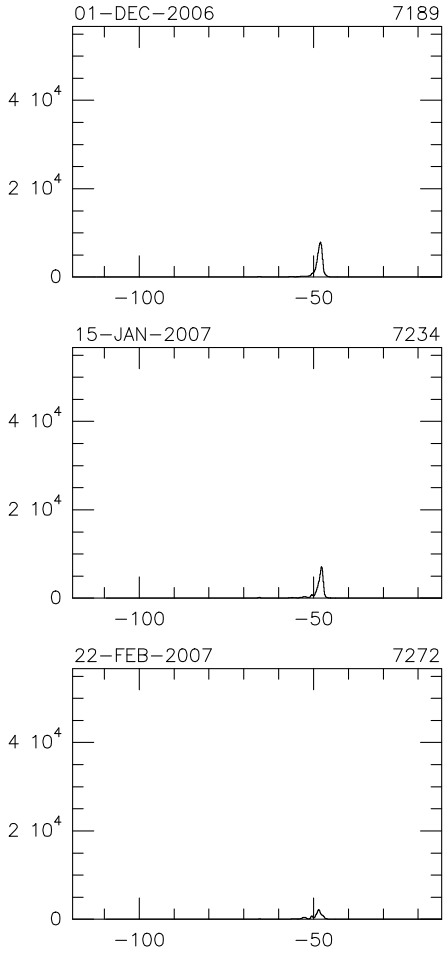
4 10^4
2 10^4
0
−100
−50
F_ν (Jy)
V_LSR (km/s)

W3 OH



F_ν (Jy)

V_{LSR} (km/s)