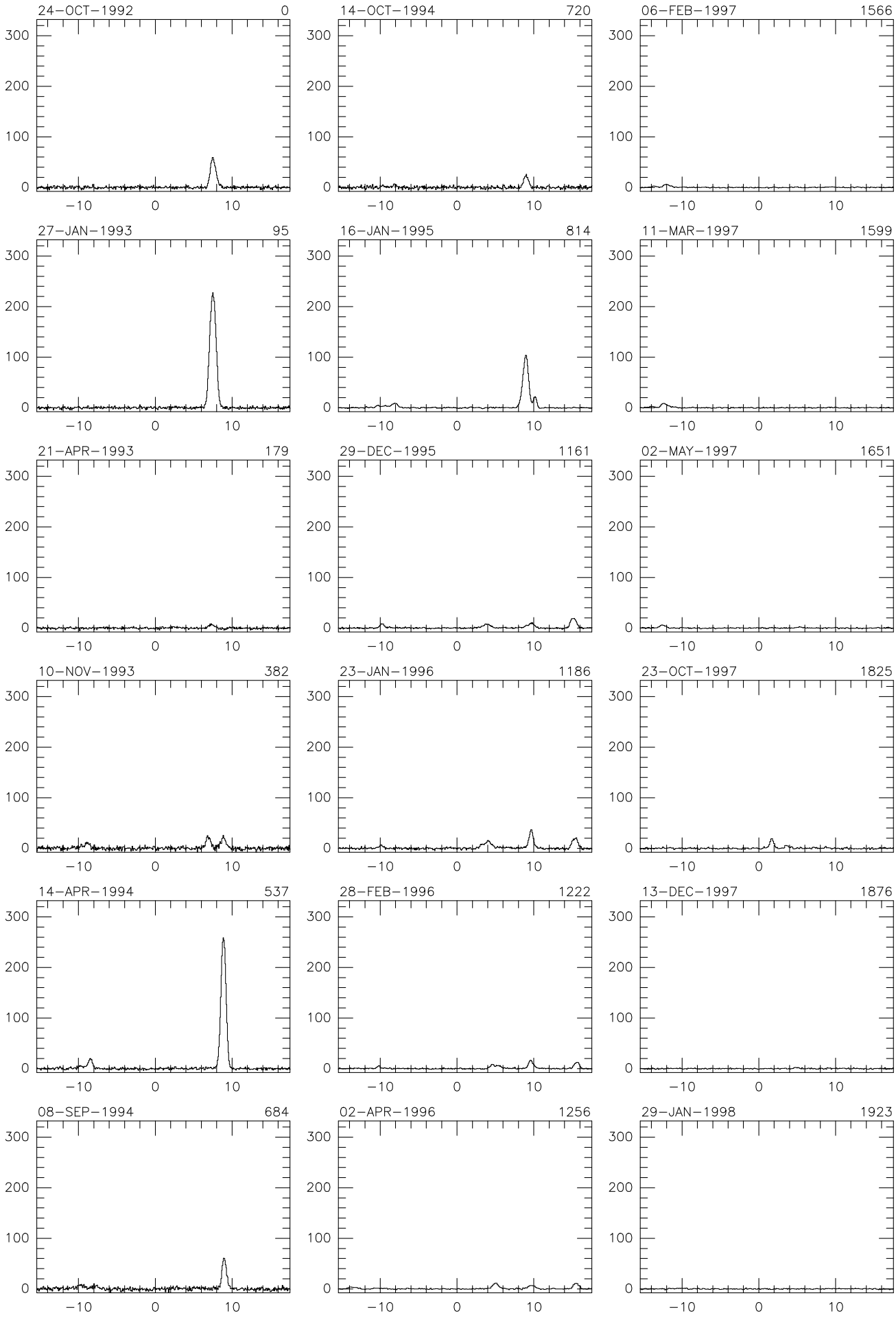
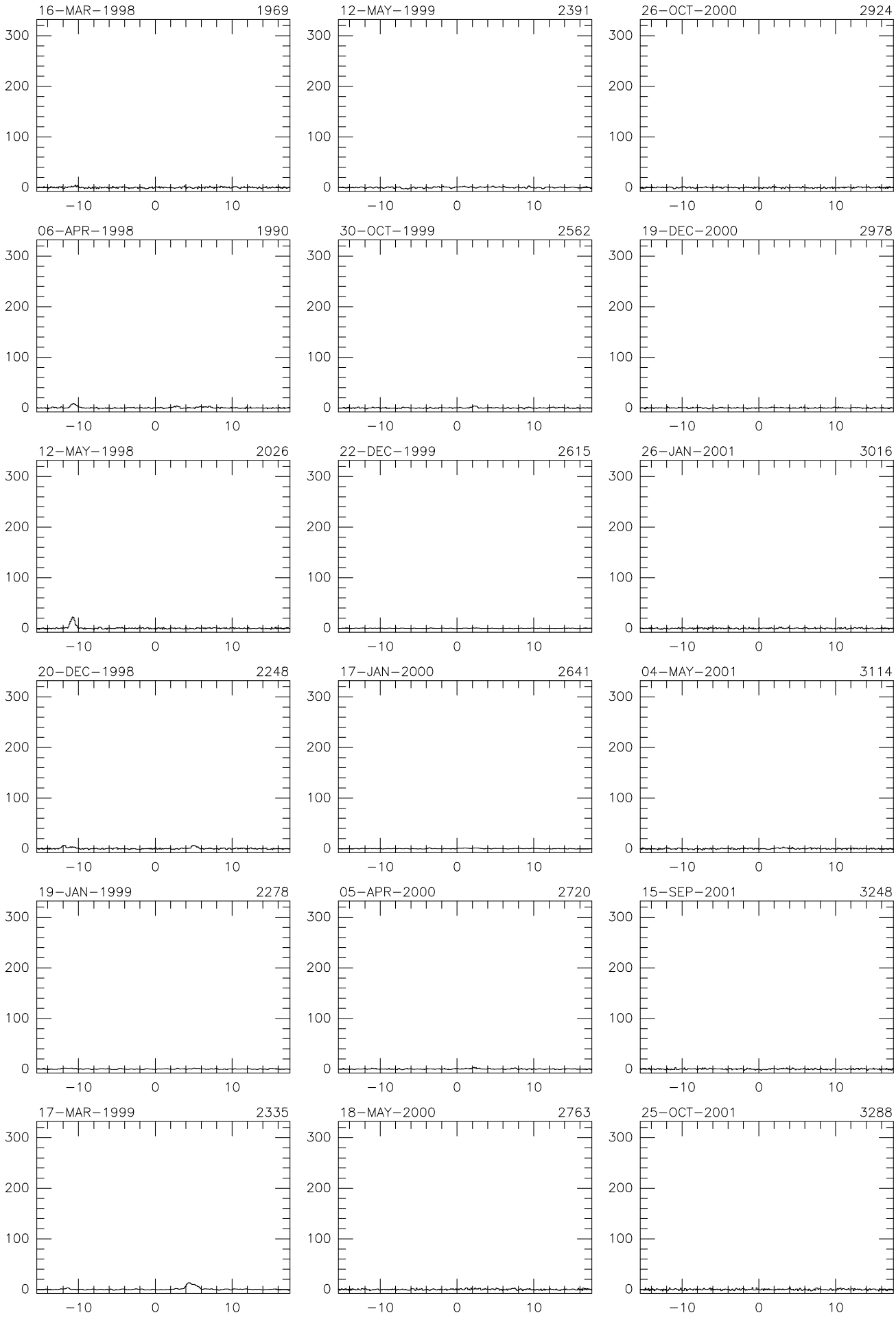
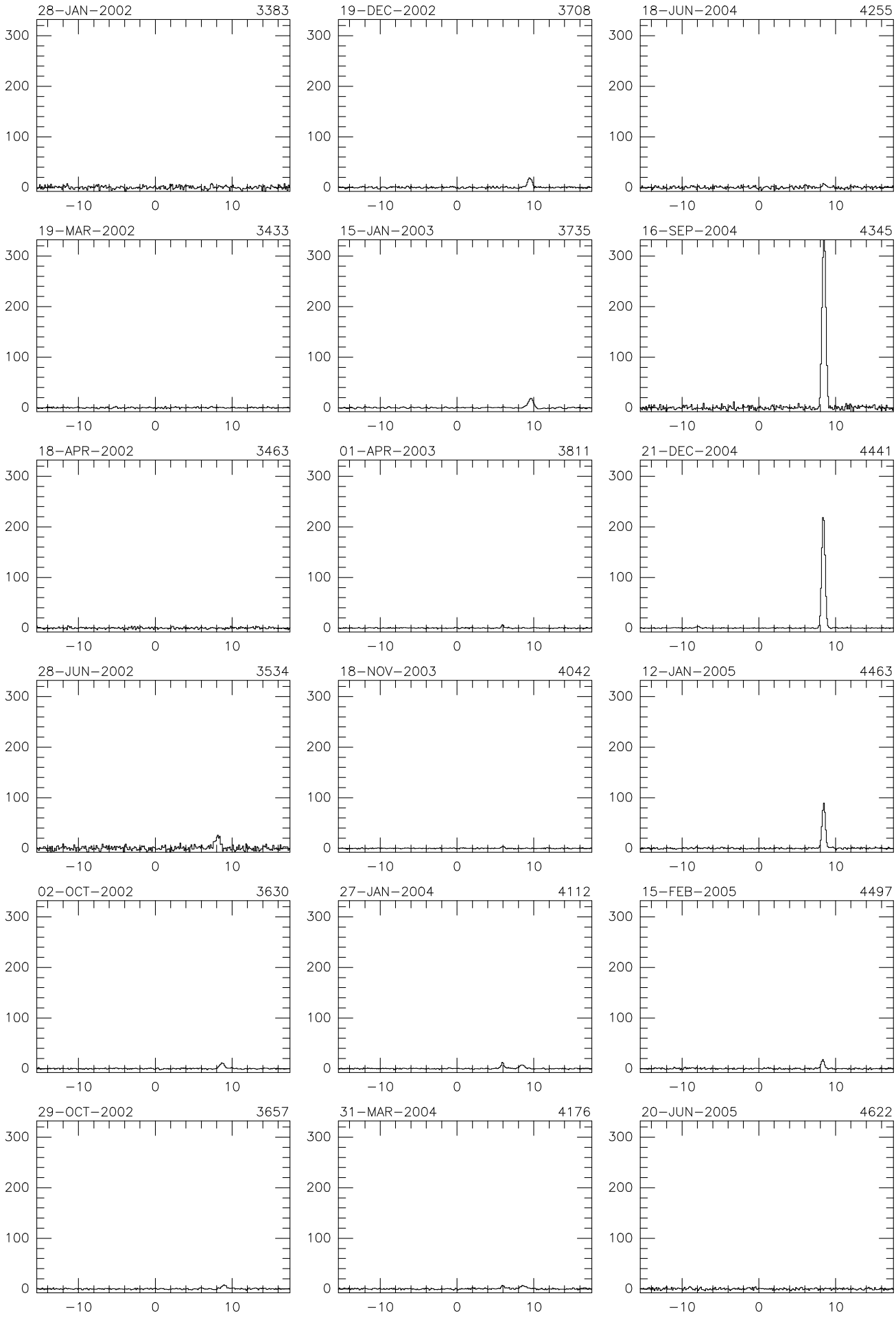
NGC 2264


24−OCT−1992 0
14−OCT−1994 720
06−FEB−1997 1566
27−JAN−1993 95
16−JAN−1995 814
11−MAR−1997 1599
21−APR−1993 179
29−DEC−1995 1161
02−MAY−1997 1651
10−NOV−1993 382
23−JAN−1996 1186
23−OCT−1997 1825
14−APR−1994 537
28−FEB−1996 1222
13−DEC−1997 1876
08−SEP−1994 684
02−APR−1996 1256
29−JAN−1998 1923
300
200
100
0
−10
0
10
F_ν (Jy)
V_{LSR} (km/s)

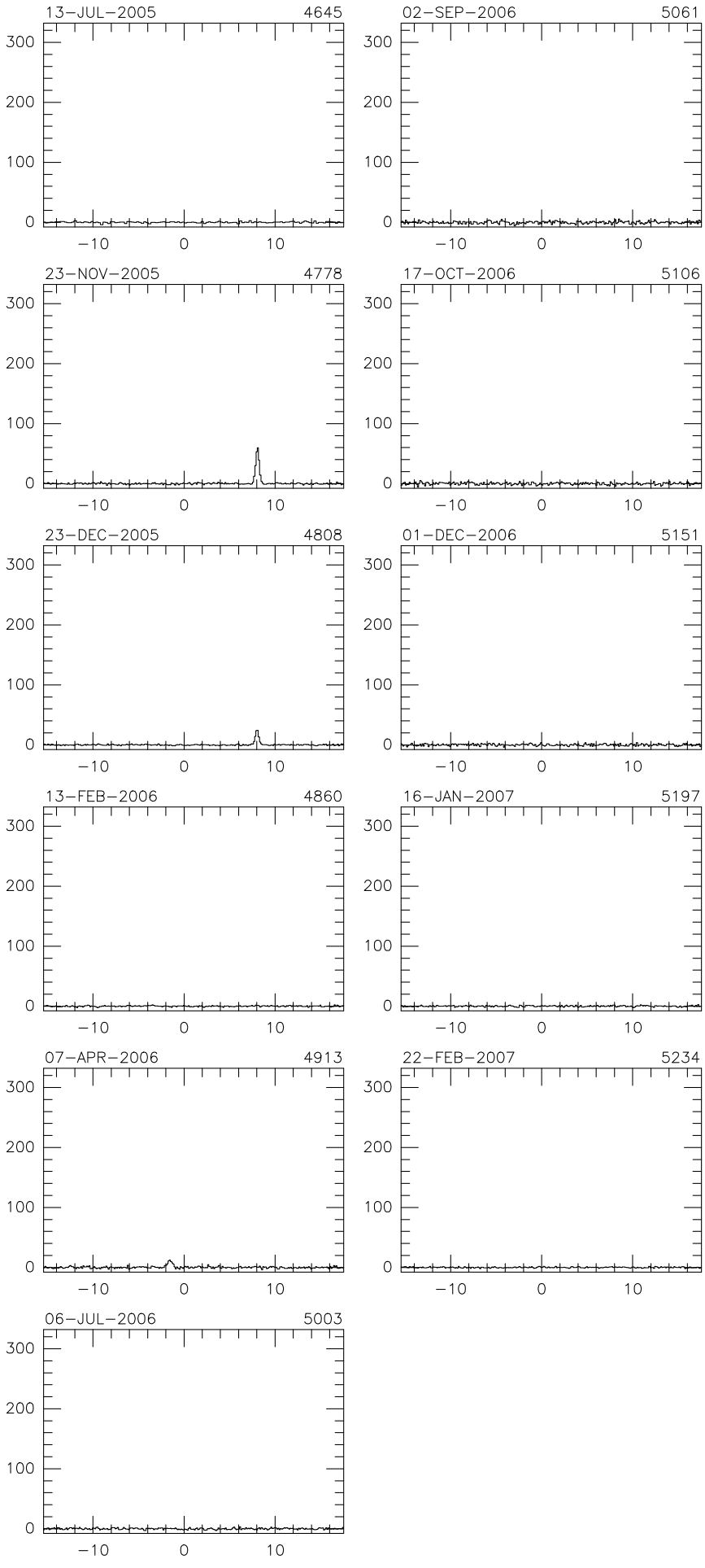
NGC 2264


16−MAR−1998 1969
12−MAY−1999 2391
26−OCT−2000 2924
06−APR−1998 1990
30−OCT−1999 2562
19−DEC−2000 2978
12−MAY−1998 2026
22−DEC−1999 2615
26−JAN−2001 3016
20−DEC−1998 2248
17−JAN−2000 2641
04−MAY−2001 3114
19−JAN−1999 2278
05−APR−2000 2720
15−SEP−2001 3248
17−MAR−1999 2335
18−MAY−2000 2763
25−OCT−2001 3288
300
200
100
0
−10
0
10
F_ν (Jy)
V_{LSR} (km/s)

NGC 2264


28−JAN−2002 3383
19−DEC−2002 3708
18−JUN−2004 4255
19−MAR−2002 3433
15−JAN−2003 3735
16−SEP−2004 4345
18−APR−2002 3463
01−APR−2003 3811
21−DEC−2004 4441
28−JUN−2002 3534
18−NOV−2003 4042
12−JAN−2005 4463
02−OCT−2002 3630
27−JAN−2004 4112
15−FEB−2005 4497
29−OCT−2002 3657
31−MAR−2004 4176
20−JUN−2005 4622
300
200
100
0
−10
0
10
F_ν (Jy)
V_{LSR} (km/s)

NGC 2264


13–JUL–2005 4645
02–SEP–2006 5061
23–NOV–2005 4778
17–OCT–2006 5106
23–DEC–2005 4808
01–DEC–2006 5151
13–FEB–2006 4860
16–JAN–2007 5197
07–APR–2006 4913
22–FEB–2007 5234
06–JUL–2006 5003
300
200
100
0
−10
0
10
F_ν (Jy)
V_{LSR} (km/s)