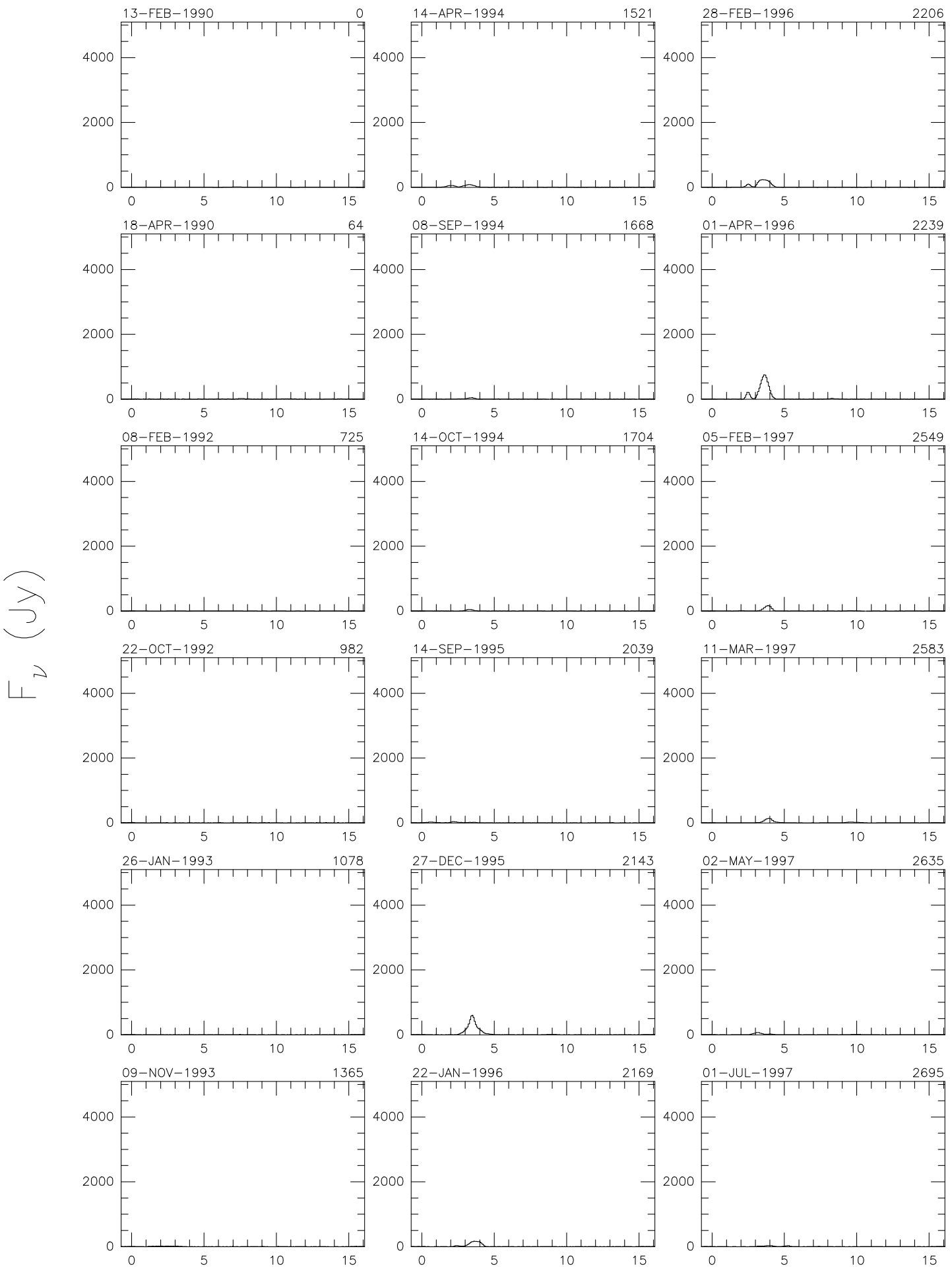
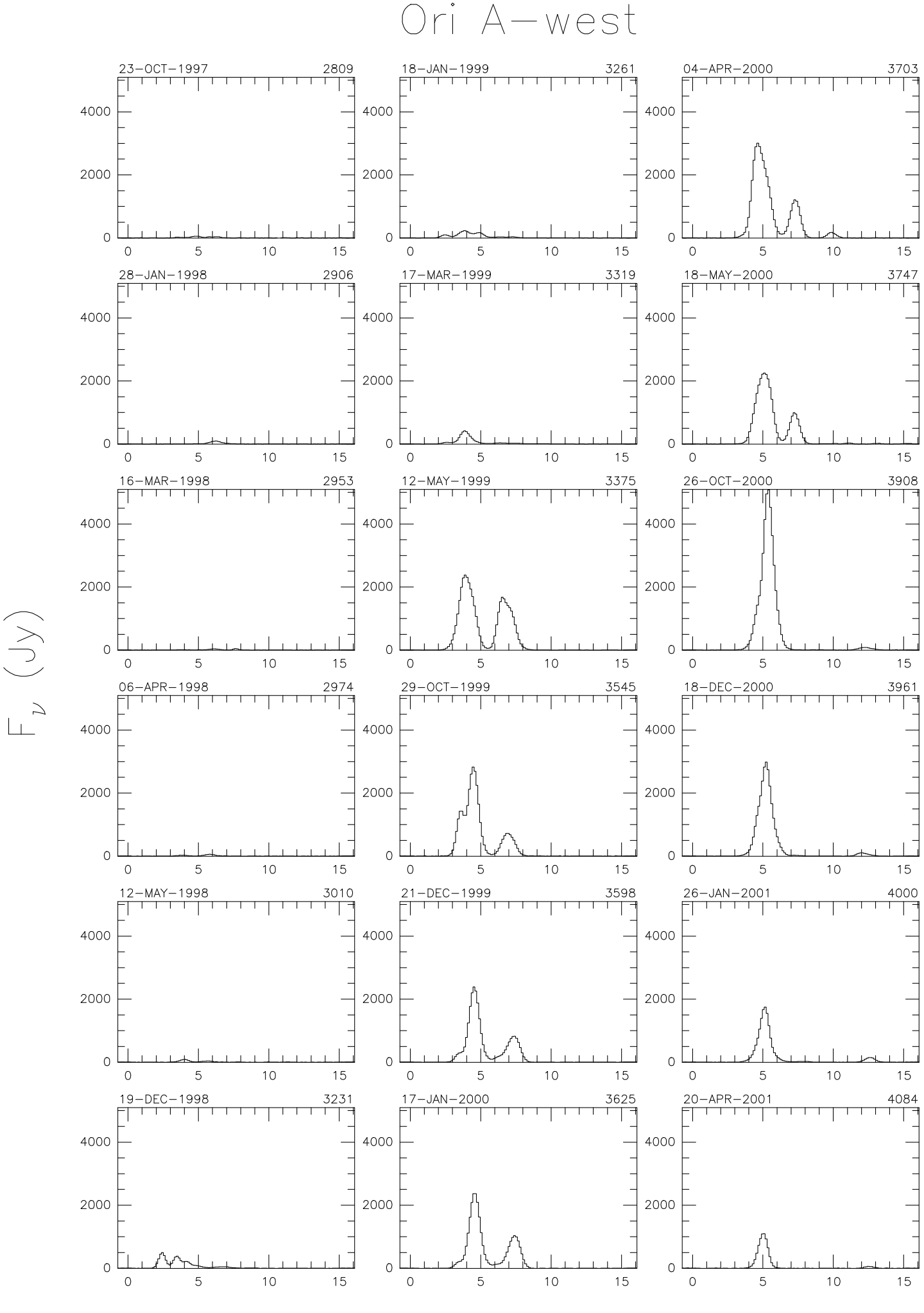
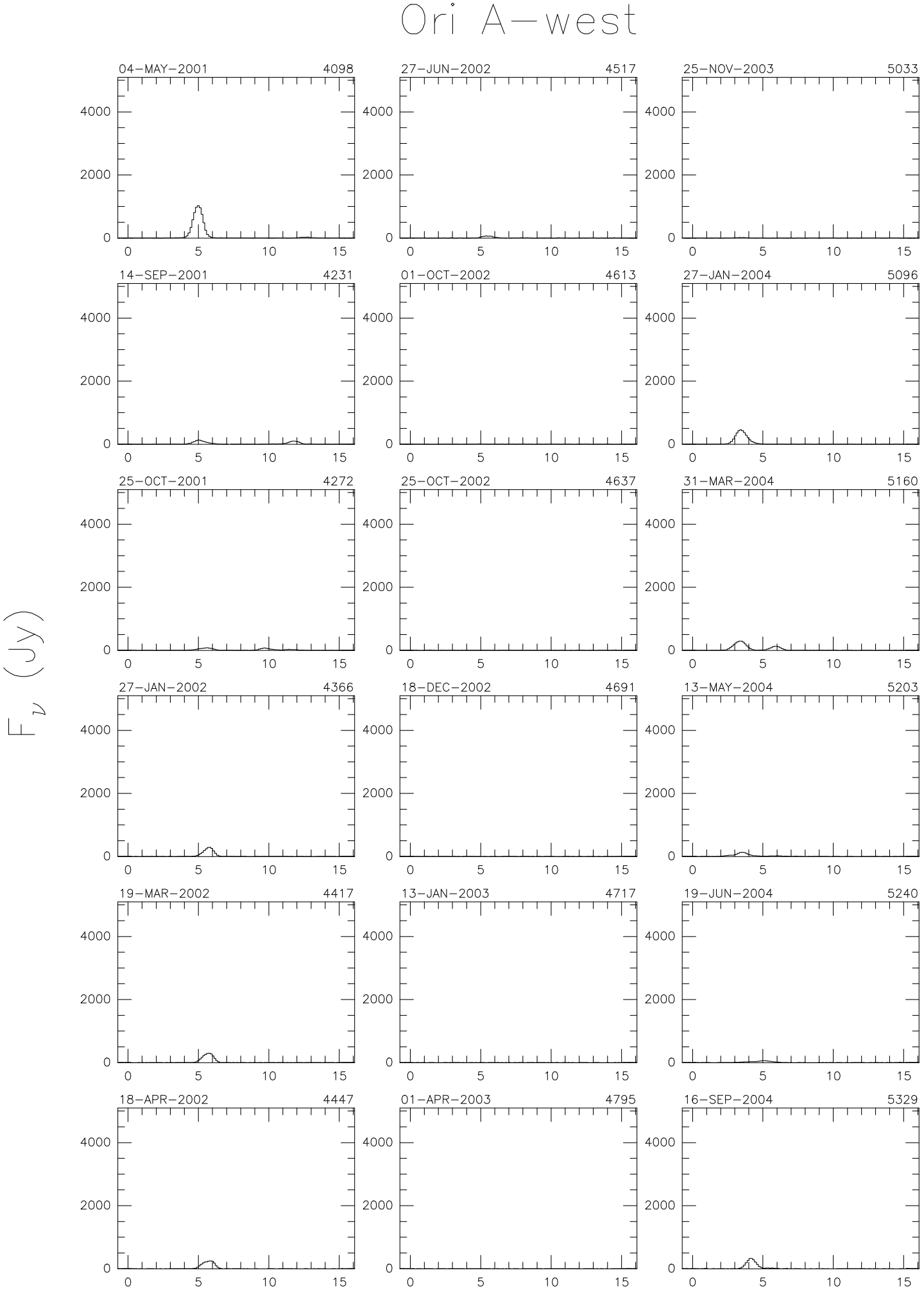
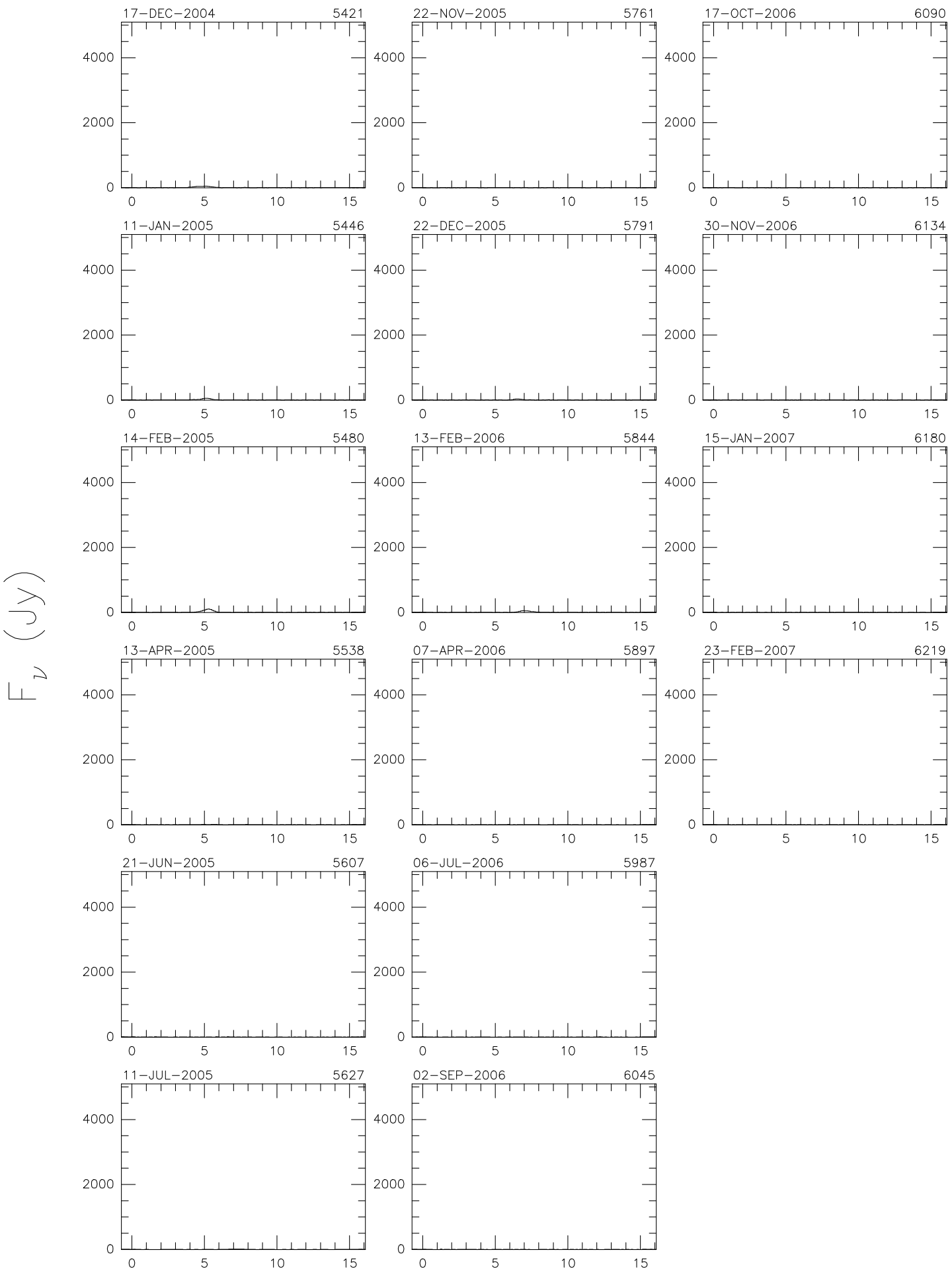

Ori A—west
13–FEB–1990 0
14–APR–1994 1521
28–FEB–1996 2206
18–APR–1990 64
08–SEP–1994 1668
01–APR–1996 2239
08–FEB–1992 725
14–OCT–1994 1704
05–FEB–1997 2549
22–OCT–1992 982
14–SEP–1995 2039
11–MAR–1997 2583
26–JAN–1993 1078
27–DEC–1995 2143
02–MAY–1997 2635
09–NOV–1993 1365
22–JAN–1996 2169
01–JUL–1997 2695
0 2000 4000
0 5 10 15
F_ν (Jy)
V_{LSR} (km/s)


Ori A−west
23−OCT−1997 2809
18−JAN−1999 3261
04−APR−2000 3703
28−JAN−1998 2906
17−MAR−1999 3319
18−MAY−2000 3747
16−MAR−1998 2953
12−MAY−1999 3375
26−OCT−2000 3908
06−APR−1998 2974
29−OCT−1999 3545
18−DEC−2000 3961
12−MAY−1998 3010
21−DEC−1999 3598
26−JAN−2001 4000
19−DEC−1998 3231
17−JAN−2000 3625
20−APR−2001 4084
0 2000 4000
0 5 10 15
F_ν (Jy)
V_{LSR} (km/s)


Ori A—west
04–MAY–2001 4098
27–JUN–2002 4517
25–NOV–2003 5033
14–SEP–2001 4231
01–OCT–2002 4613
27–JAN–2004 5096
25–OCT–2001 4272
25–OCT–2002 4637
31–MAR–2004 5160
27–JAN–2002 4366
18–DEC–2002 4691
13–MAY–2004 5203
19–MAR–2002 4417
13–JAN–2003 4717
19–JUN–2004 5240
18–APR–2002 4447
01–APR–2003 4795
16–SEP–2004 5329
0 2000 4000
0 5 10 15
F_ν (Jy)
V_{LSR} (km/s)


Ori A—west
17—DEC—2004
5421
22—NOV—2005
5761
17—OCT—2006
6090
11—JAN—2005
5446
22—DEC—2005
5791
30—NOV—2006
6134
14—FEB—2005
5480
13—FEB—2006
5844
15—JAN—2007
6180
13—APR—2005
5538
07—APR—2006
5897
23—FEB—2007
6219
21—JUN—2005
5607
06—JUL—2006
5987
11—JUL—2005
5627
02—SEP—2006
6045
0
2000
4000
0
5
10
15
F_ν (Jy)
V_{LSR} (km/s)