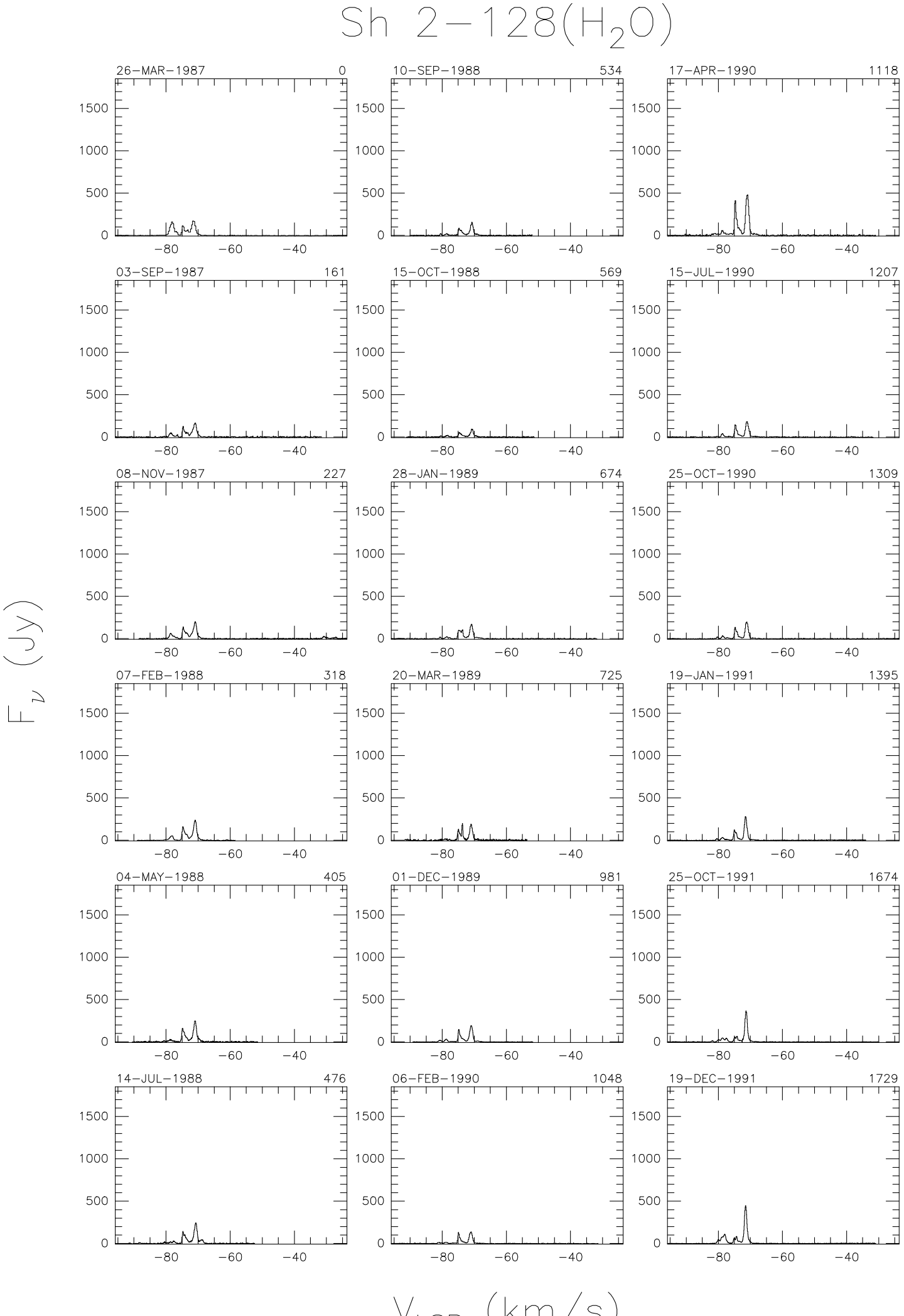
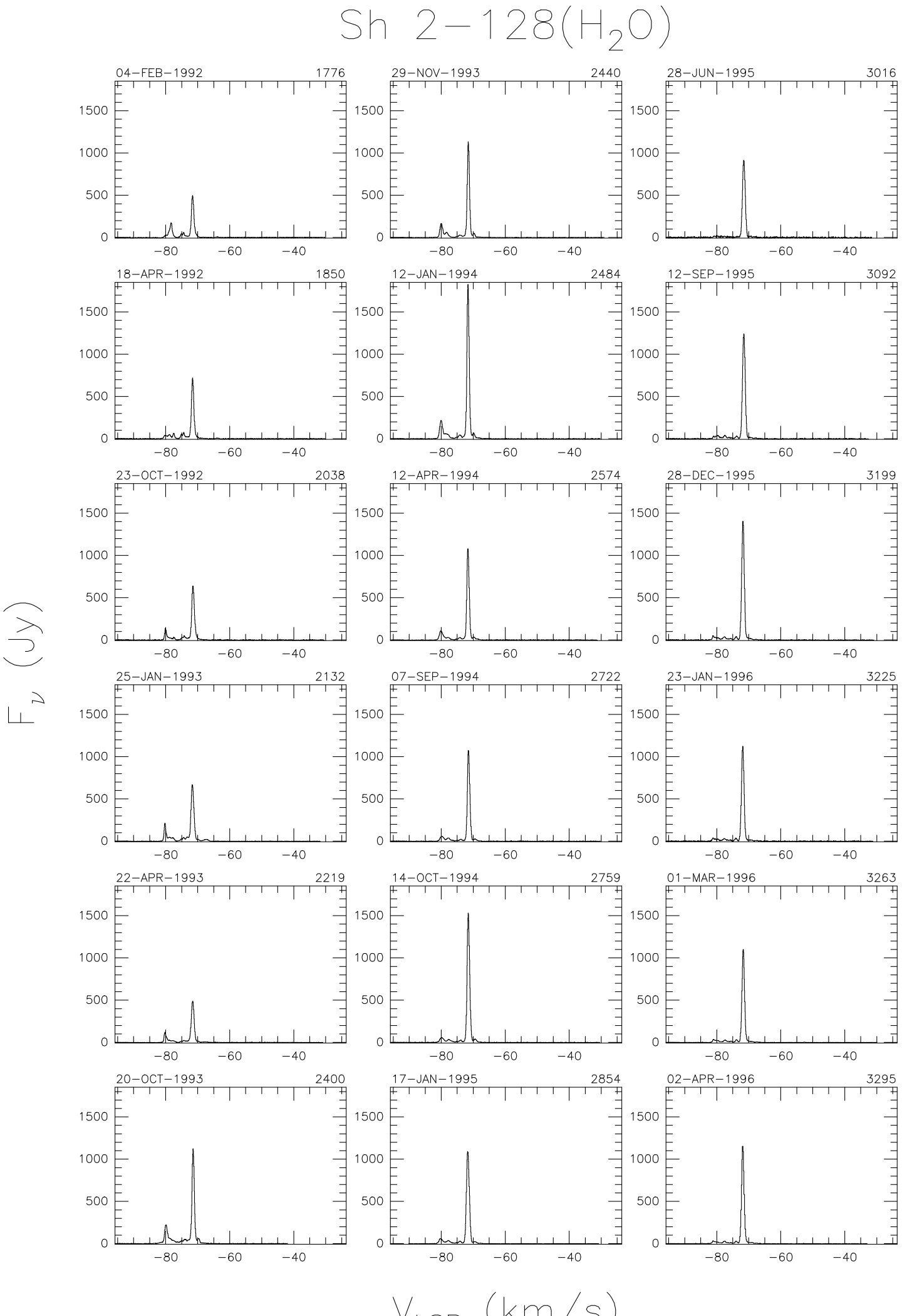
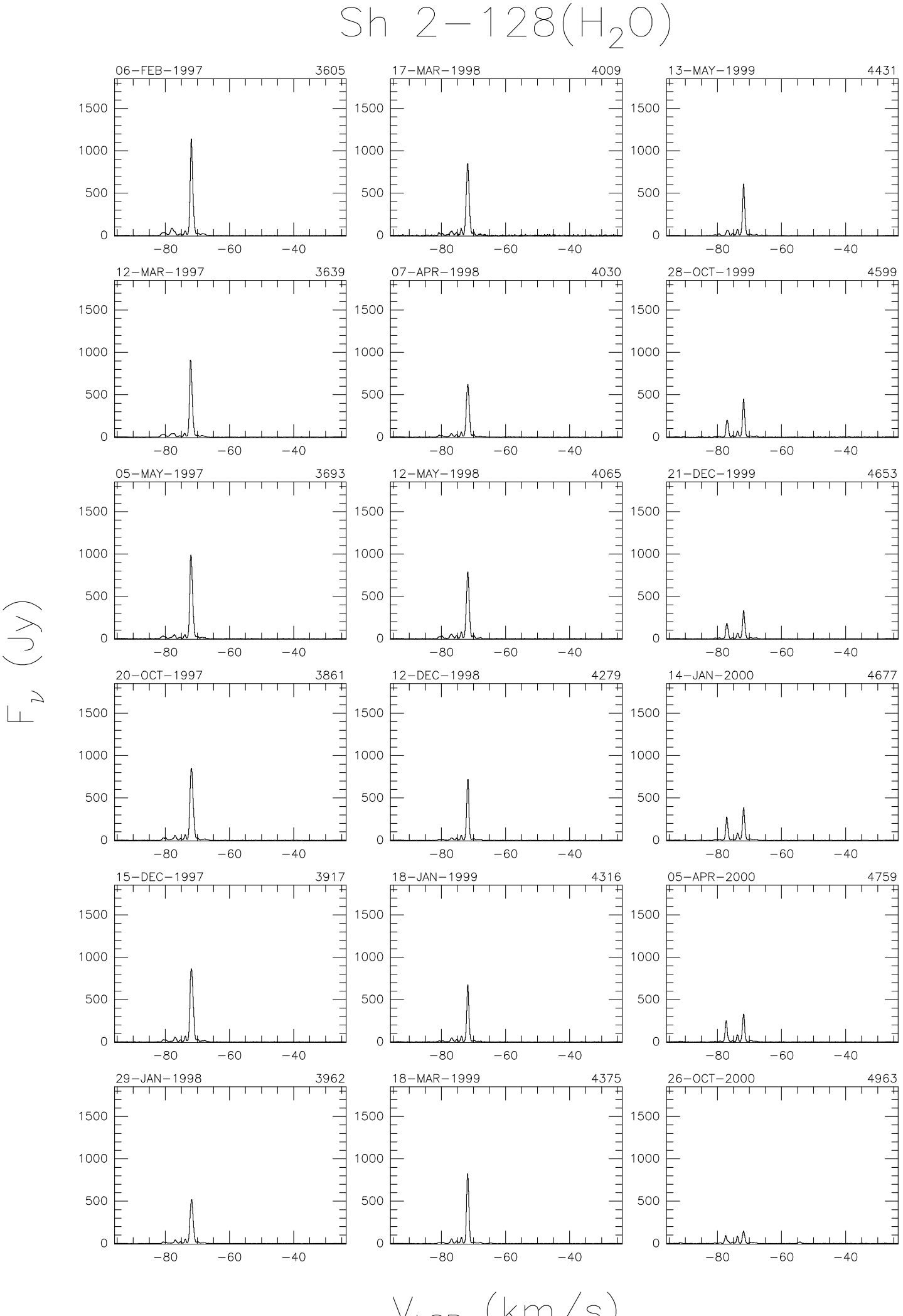
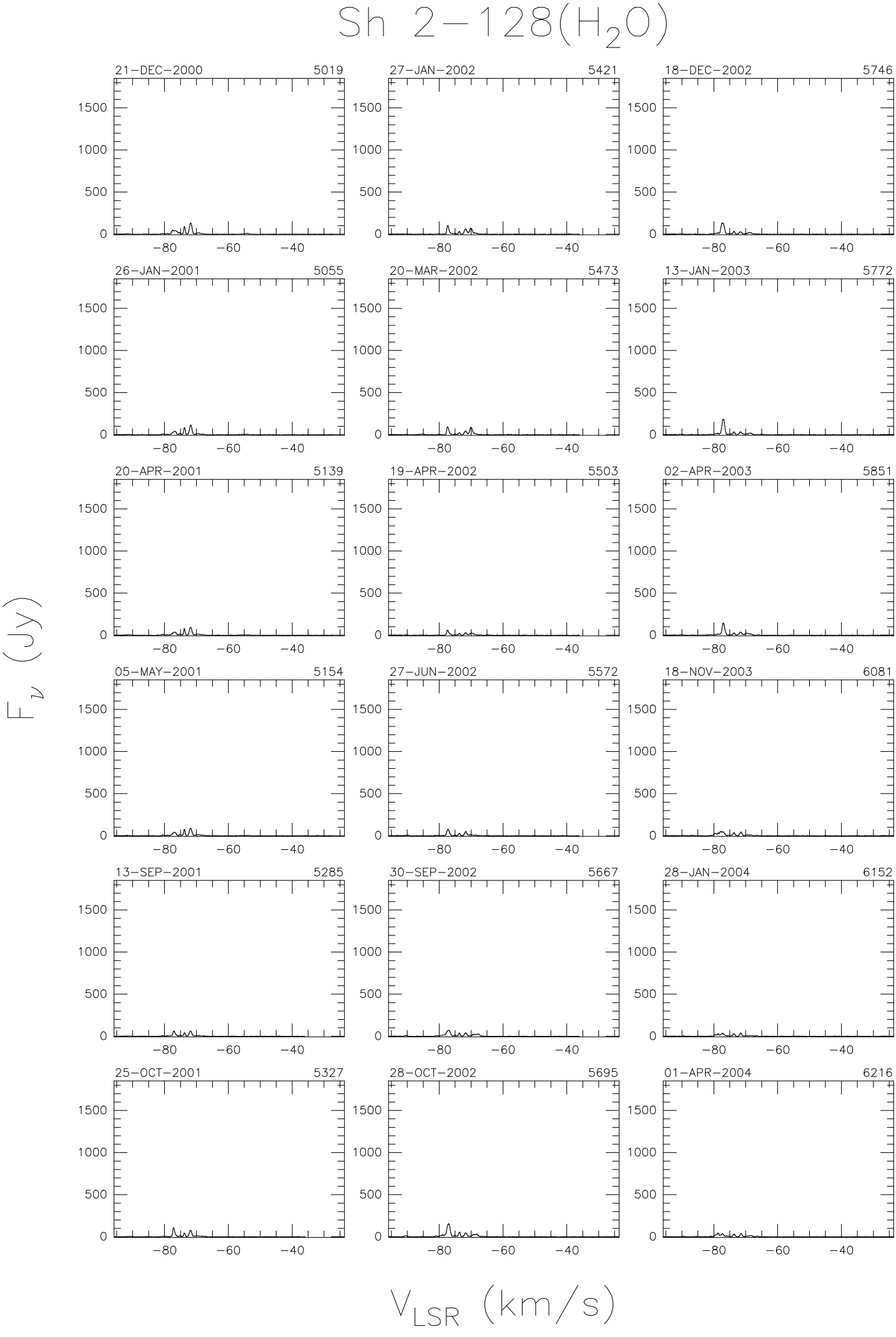
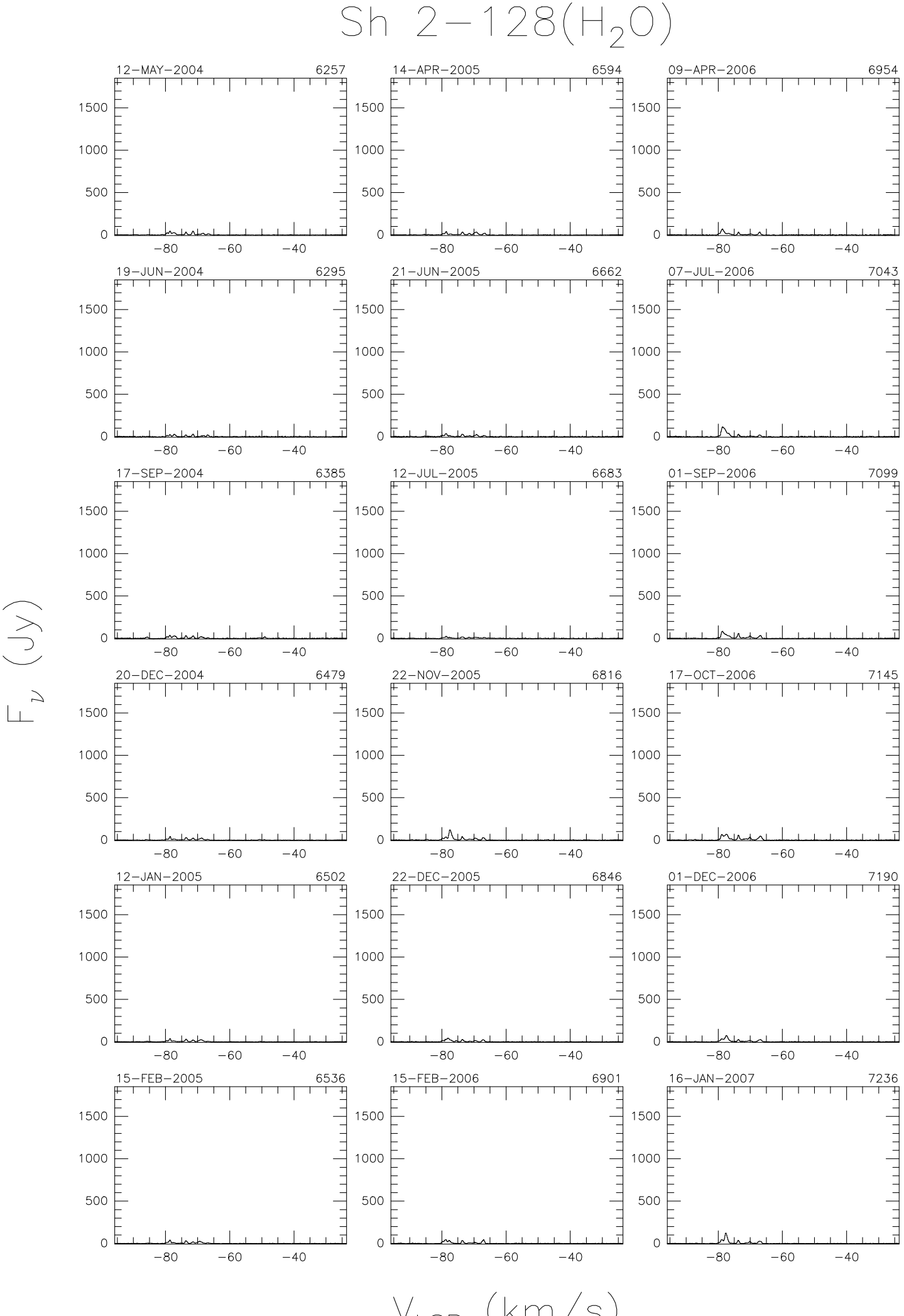

Sh 2−128(H2O)
26−MAR−1987 0
10−SEP−1988 534
17−APR−1990 1118
03−SEP−1987 161
15−OCT−1988 569
15−JUL−1990 1207
08−NOV−1987 227
28−JAN−1989 674
25−OCT−1990 1309
07−FEB−1988 318
20−MAR−1989 725
19−JAN−1991 1395
04−MAY−1988 405
01−DEC−1989 981
25−OCT−1991 1674
14−JUL−1988 476
06−FEB−1990 1048
19−DEC−1991 1729
0
500
1000
1500
−80
−60
−40
Fν (Jy)
VLSR (km/s)

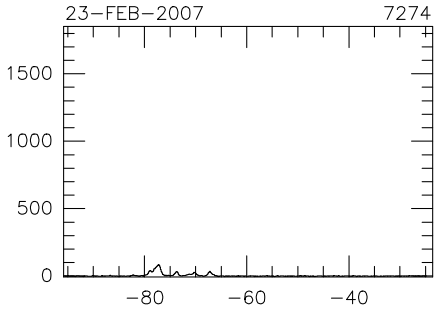

Sh 2−128(H2O)
04−FEB−1992 1776
29−NOV−1993 2440
28−JUN−1995 3016
18−APR−1992 1850
12−JAN−1994 2484
12−SEP−1995 3092
23−OCT−1992 2038
12−APR−1994 2574
28−DEC−1995 3199
25−JAN−1993 2132
07−SEP−1994 2722
23−JAN−1996 3225
22−APR−1993 2219
14−OCT−1994 2759
01−MAR−1996 3263
20−OCT−1993 2400
17−JAN−1995 2854
02−APR−1996 3295
0
500
1000
1500
−80
−60
−40
Fν (Jy)
VLSR (km/s)


Sh 2−128(H2O)
06−FEB−1997 3605
17−MAR−1998 4009
13−MAY−1999 4431
12−MAR−1997 3639
07−APR−1998 4030
28−OCT−1999 4599
05−MAY−1997 3693
12−MAY−1998 4065
21−DEC−1999 4653
20−OCT−1997 3861
12−DEC−1998 4279
14−JAN−2000 4677
15−DEC−1997 3917
18−JAN−1999 4316
05−APR−2000 4759
29−JAN−1998 3962
18−MAR−1999 4375
26−OCT−2000 4963
0
500
1000
1500
−80
−60
−40
Fν (Jy)
VLSR (km/s)


Sh 2−128(H2O)
21−DEC−2000 5019
27−JAN−2002 5421
18−DEC−2002 5746
26−JAN−2001 5055
20−MAR−2002 5473
13−JAN−2003 5772
20−APR−2001 5139
19−APR−2002 5503
02−APR−2003 5851
05−MAY−2001 5154
27−JUN−2002 5572
18−NOV−2003 6081
13−SEP−2001 5285
30−SEP−2002 5667
28−JAN−2004 6152
25−OCT−2001 5327
28−OCT−2002 5695
01−APR−2004 6216
0
500
1000
1500
−80
−60
−40
Fν (Jy)
VLSR (km/s)


Sh 2−128(H2O)
12−MAY−2004 6257
14−APR−2005 6594
09−APR−2006 6954
19−JUN−2004 6295
21−JUN−2005 6662
07−JUL−2006 7043
17−SEP−2004 6385
12−JUL−2005 6683
01−SEP−2006 7099
20−DEC−2004 6479
22−NOV−2005 6816
17−OCT−2006 7145
12−JAN−2005 6502
22−DEC−2005 6846
01−DEC−2006 7190
15−FEB−2005 6536
15−FEB−2006 6901
16−JAN−2007 7236
0
500
1000
1500
−80
−60
−40
Fν (Jy)
VLSR (km/s)

Sh 2−128(H_2O)



F_ν (Jy)

V_{LSR} (km/s)