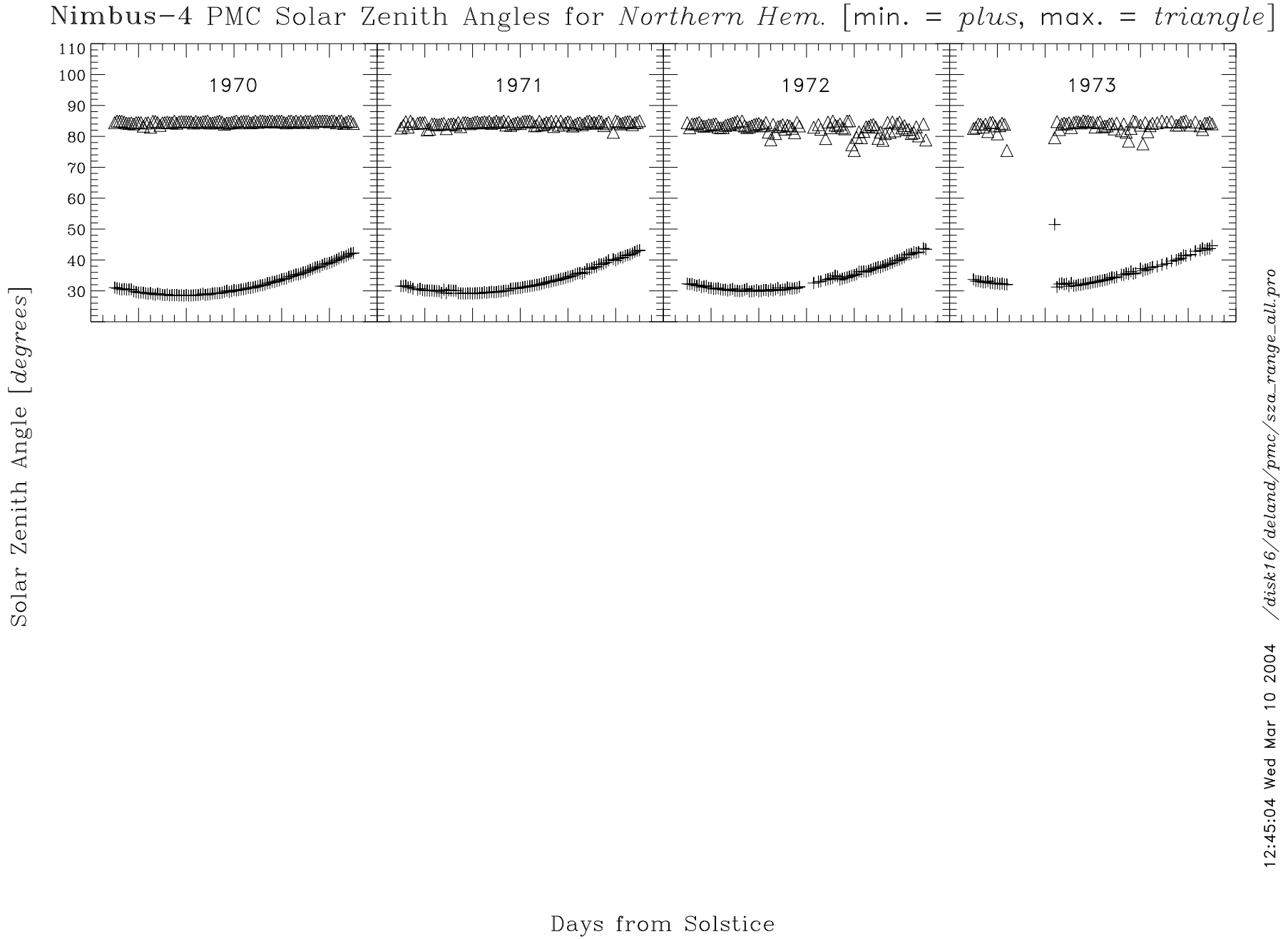
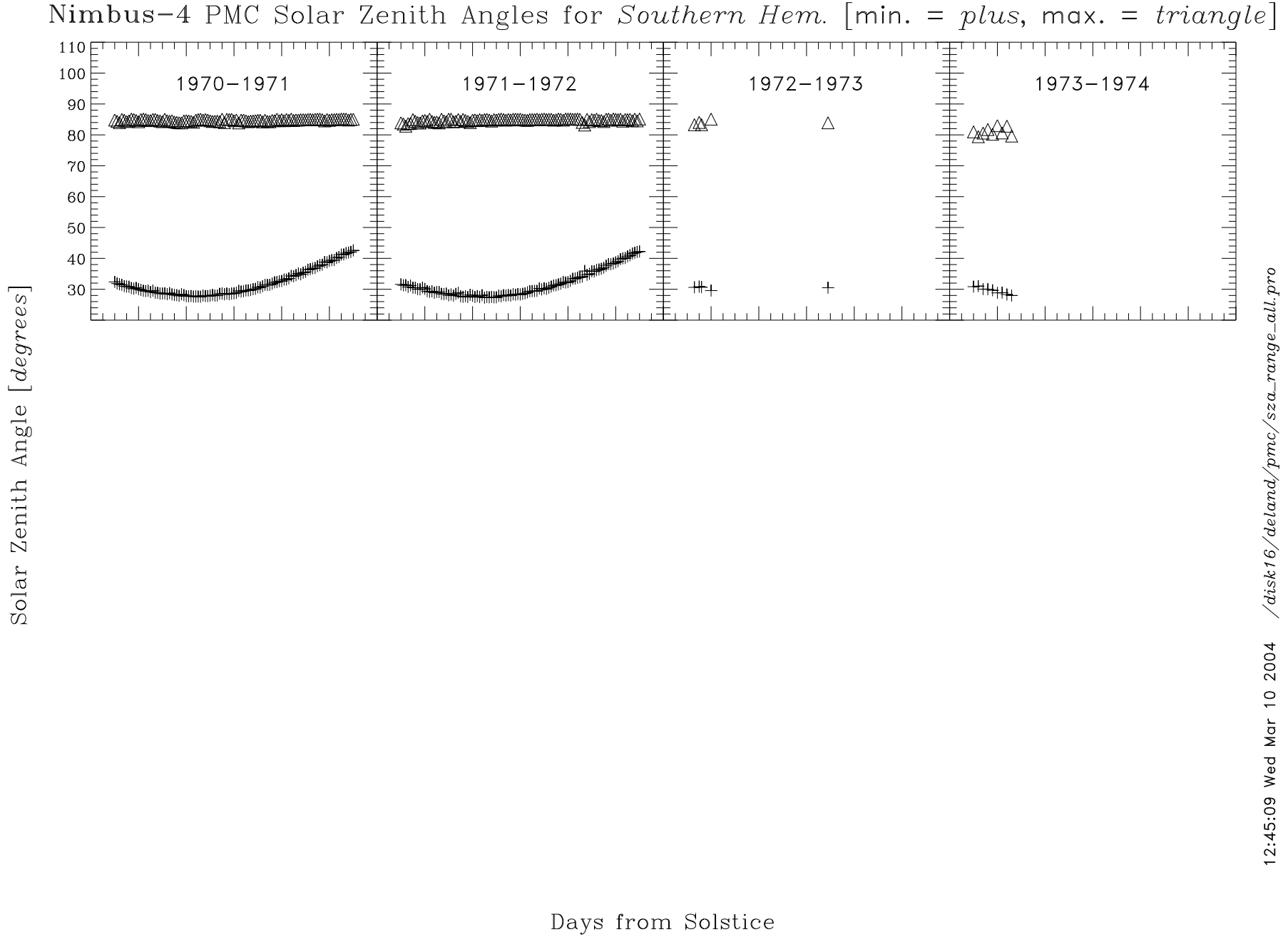
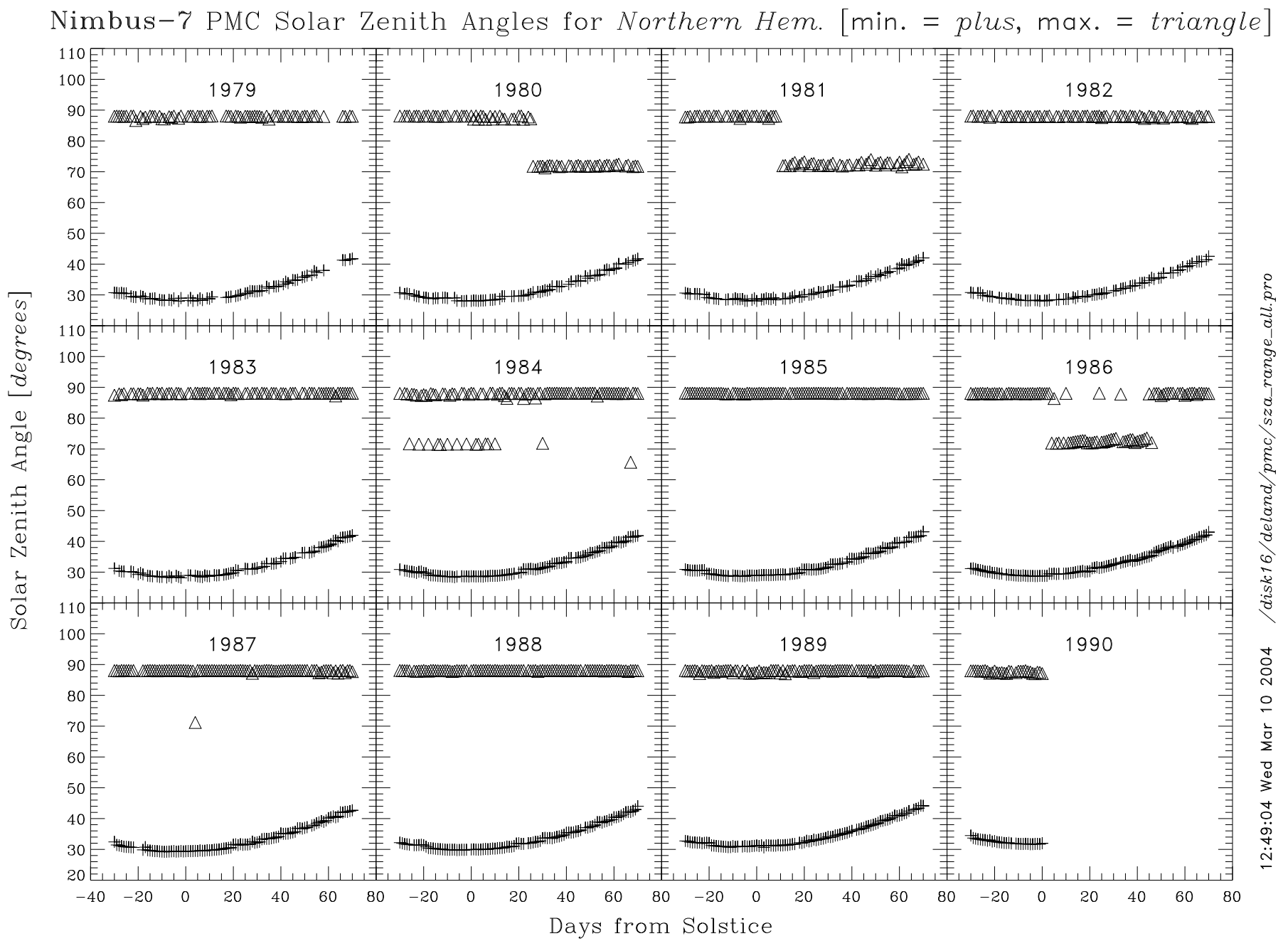
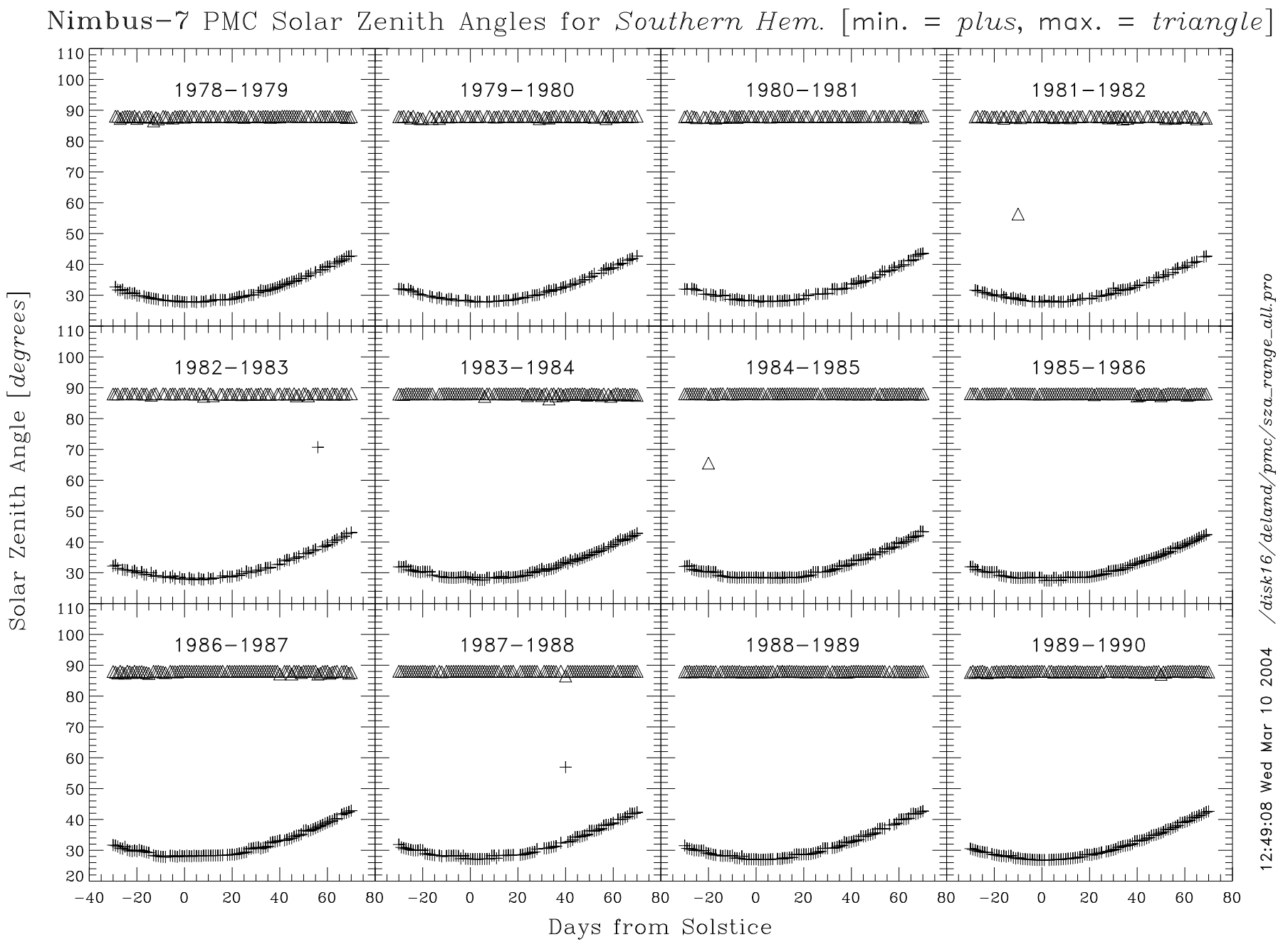

Nimbus-4 PMC Solar Zenith Angles for Northern Hem. [min. = plus, max. = triangle]
1970
1971
1972
1973
110
100
90
80
70
60
50
40
30
Solar Zenith Angle [degrees]
Days from Solstice
12:45:04 Wed Mar 10 2004 /disk16/deland/pmc/sza_range_all.pro


Nimbus-4 PMC Solar Zenith Angles for Southern Hem. [min. = plus, max. = triangle]
1970-1971
1971-1972
1972-1973
1973-1974
110
100
90
80
70
60
50
40
30
Solar Zenith Angle [degrees]
Days from Solstice
12:45:09 Wed Mar 10 2004 /disk16/deland/pmc/sza_range_all.pro


Nimbus-7 PMC Solar Zenith Angles for Northern Hem. [min. = plus, max. = triangle]
Solar Zenith Angle [degrees]
Days from Solstice
1979
1980
1981
1982
1983
1984
1985
1986
1987
1988
1989
1990
12:49:04 Wed Mar 10 2004 /disk16/deland/pmc/sza_range_all.pro


Nimbus-7 PMC Solar Zenith Angles for Southern Hem. [min. = plus, max. = triangle]
1978-1979
1979-1980
1980-1981
1981-1982
1982-1983
1983-1984
1984-1985
1985-1986
1986-1987
1987-1988
1988-1989
1989-1990
Solar Zenith Angle [degrees]
Days from Solstice
12:49:08 Wed Mar 10 2004 /disk16/deland/pmc/sza_range_all.pro

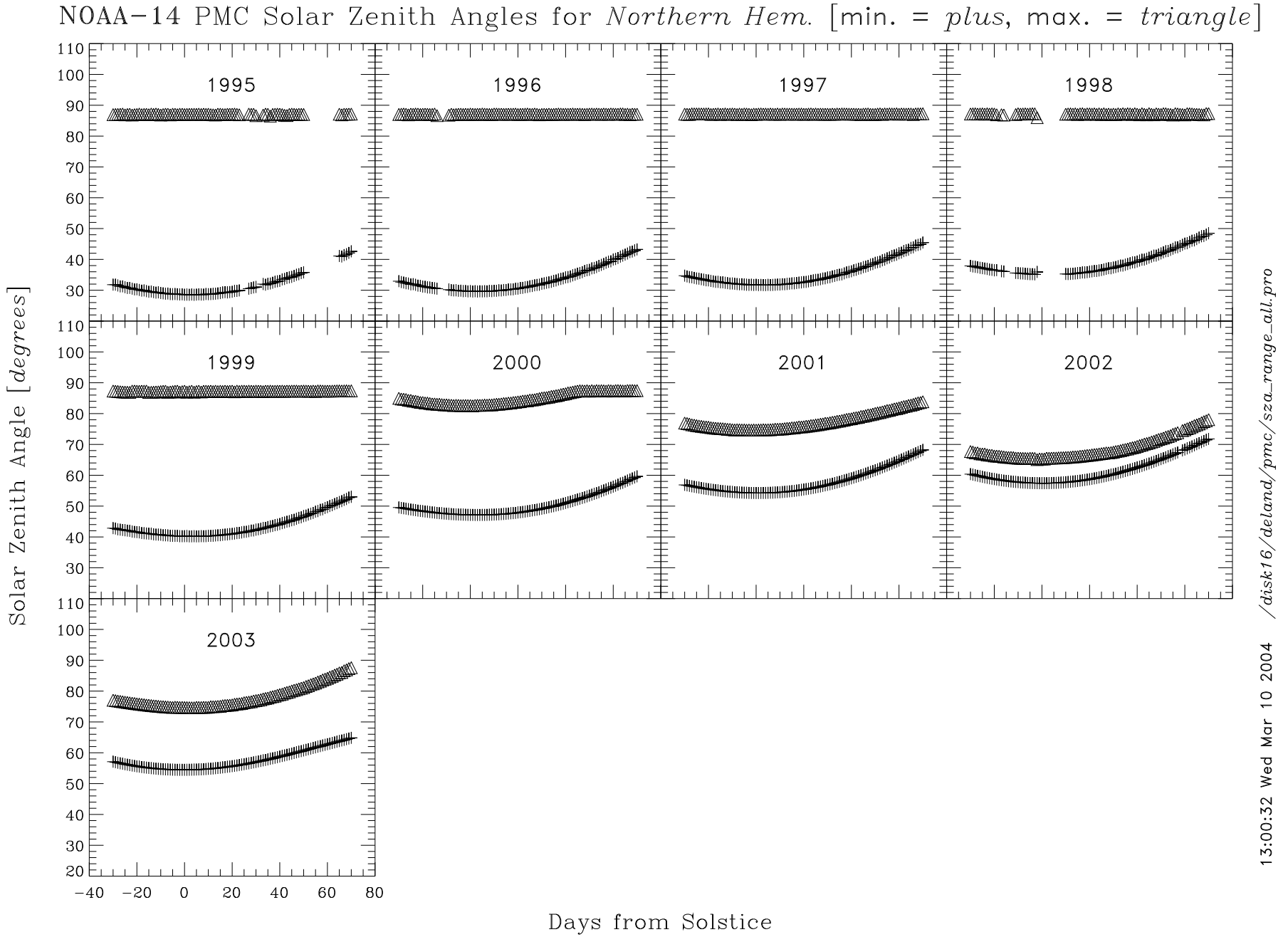
NOAA−9 PMC Solar Zenith Angles for *Northern Hem.* [min. = *plus*, max. = *triangle*]

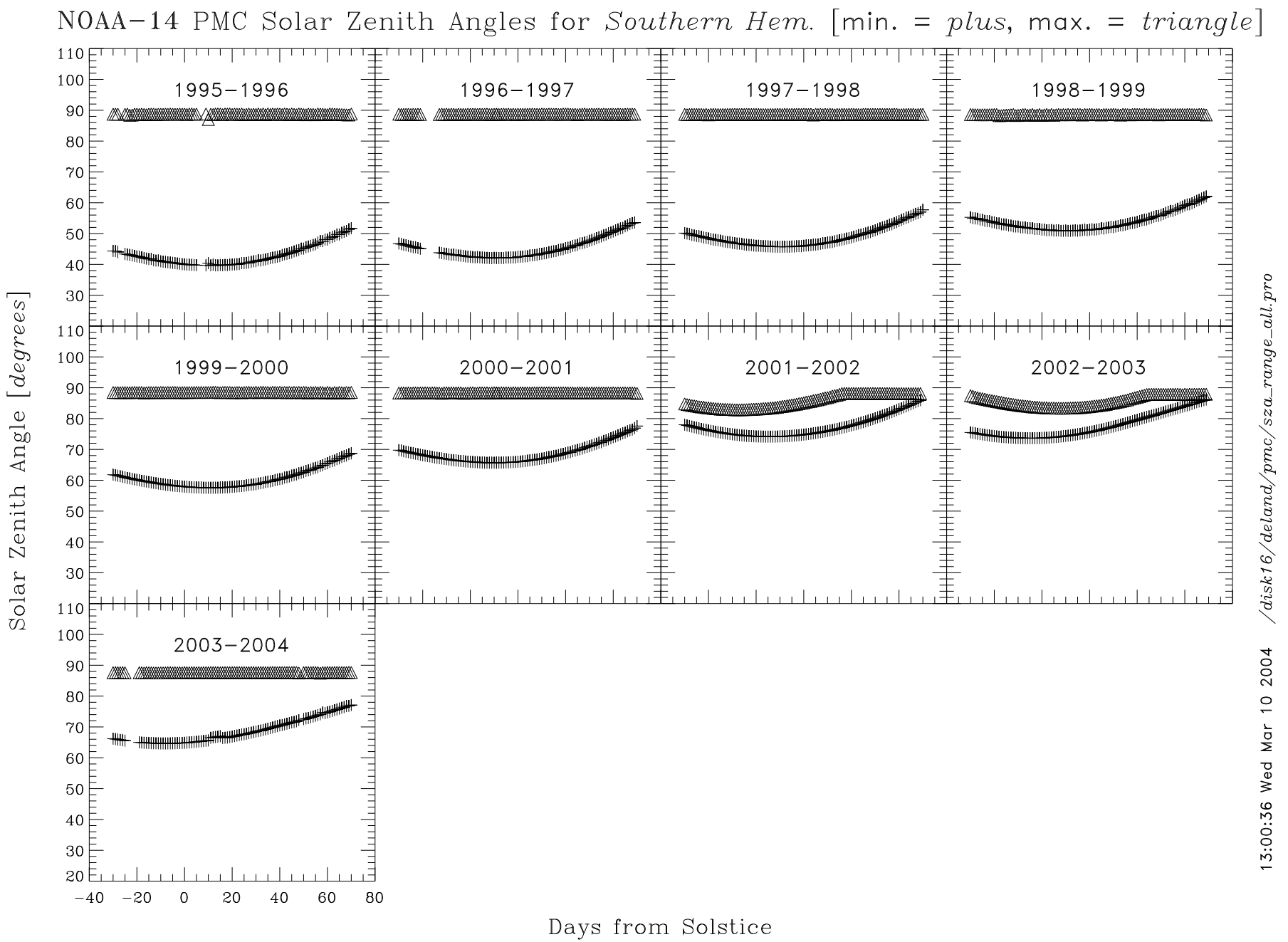
12:53:46 Wed Mar 10 2004 */disk16/deland/pmc/sza_range_all.pro*

NOAA-9 PMC Solar Zenith Angles for Southern Hem. [min. = plus, max. = triangle]
1985-1986
1986-1987
1987-1988
1988-1989
1989-1990
1991-1992
1992-1993
1993-1994
1994-1995
1995-1996
1996-1997
1997-1998
Solar Zenith Angle [degrees]
Days from Solstice
12:53:49 Wed Mar 10 2004 /disk16/deland/pmc/sza_range_all.pro

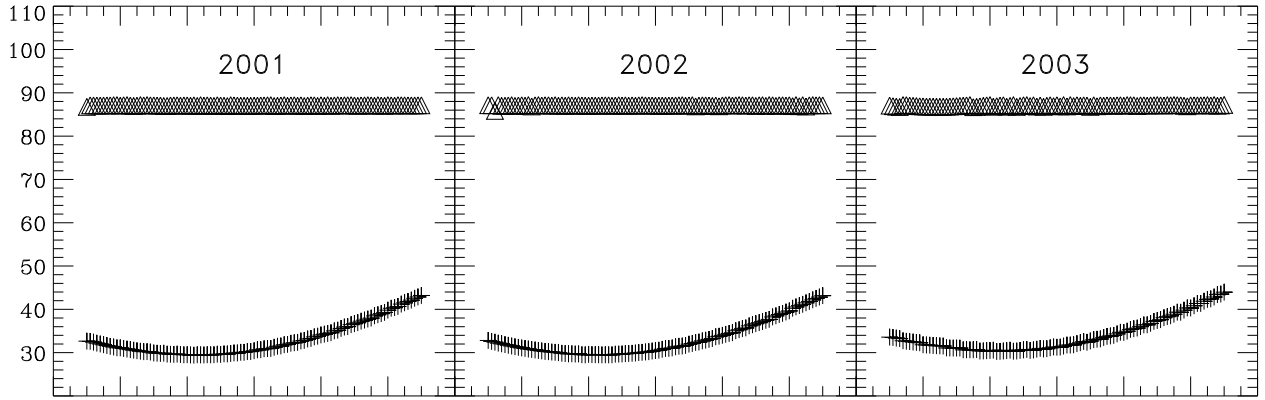
NOAA−11 PMC Solar Zenith Angles for Northern Hem. [min. = plus, max. = triangle]
Solar Zenith Angle [degrees]
Days from Solstice
1989
1990
1991
1992
1993
1994
1997
1998
1999
2000
12:56:30 Wed Mar 10 2004 /disk16/deland/pmc/sza_range_all.pro

NOAA−11 PMC Solar Zenith Angles for Southern Hem. [min. = plus, max. = triangle]
1988−1989
1989−1990
1990−1991
1991−1992
1992−1993
1993−1994
1994−1995
1997−1998
1998−1999
1999−2000
2000−2001
Solar Zenith Angle [degrees]
Days from Solstice
12:56:33 Wed Mar 10 2004 /disk16/deland/pmc/sza_range_all.pro


NOAA-14 PMC Solar Zenith Angles for Northern Hem. [min. = plus, max. = triangle]
1995
1996
1997
1998
1999
2000
2001
2002
2003
Solar Zenith Angle [degrees]
Days from Solstice
13:00:32 Wed Mar 10 2004 /disk16/deland/pmc/sza_range_all.pro


NOAA-14 PMC Solar Zenith Angles for Southern Hem. [min. = plus, max. = triangle]
1995-1996
1996-1997
1997-1998
1998-1999
1999-2000
2000-2001
2001-2002
2002-2003
2003-2004
Solar Zenith Angle [degrees]
Days from Solstice
13:00:36 Wed Mar 10 2004 /disk16/deland/pmc/sza_range_all.pro

NOAA-16 PMC Solar Zenith Angles for *Northern Hem.* [min. = *plus*, max. = *triangle*]



Solar Zenith Angle [*degrees*]

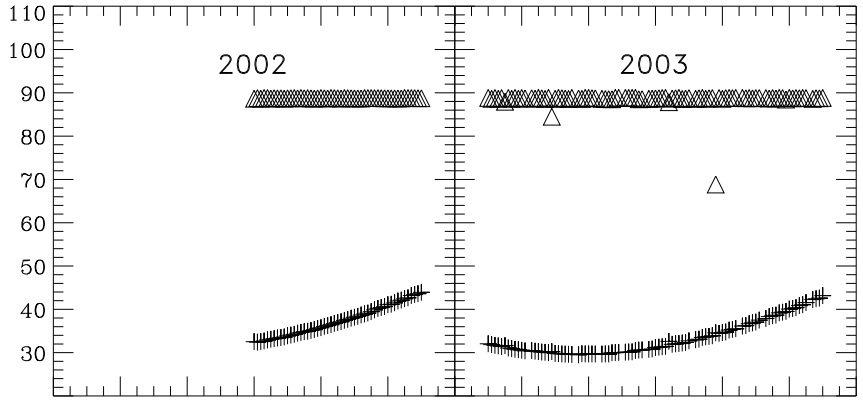
Days from Solstice

13:01:39 Wed Mar 10 2004 */disk16/deland/pmc/sza_range_all.pro*

NOAA–16 PMC Solar Zenith Angles for *Southern Hem.* [min. = *plus*, max. = *triangle*]

13:01:42 Wed Mar 10 2004 */disk16/deland/pmc/sza_range_all.pro*

NOAA-17 PMC Solar Zenith Angles for *Northern Hem.* [min. = *plus*, max. = *triangle*]

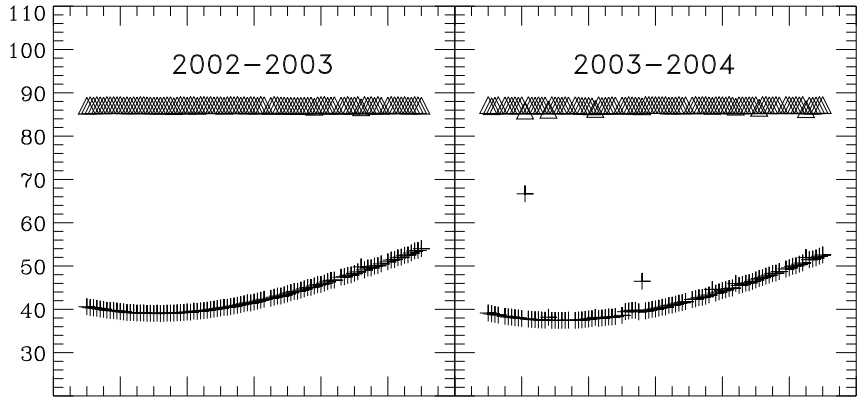


Solar Zenith Angle [*degrees*]

Days from Solstice

13:03:14 Wed Mar 10 2004 */disk16/deland/pmc/sza_range_all.pro*

NOAA-17 PMC Solar Zenith Angles for *Southern Hem.* [min. = *plus*, max. = *triangle*]



Solar Zenith Angle [*degrees*]

Days from Solstice

13:03:17 Wed Mar 10 2004 */disk16/deland/pmc/sza_range_all.pro*