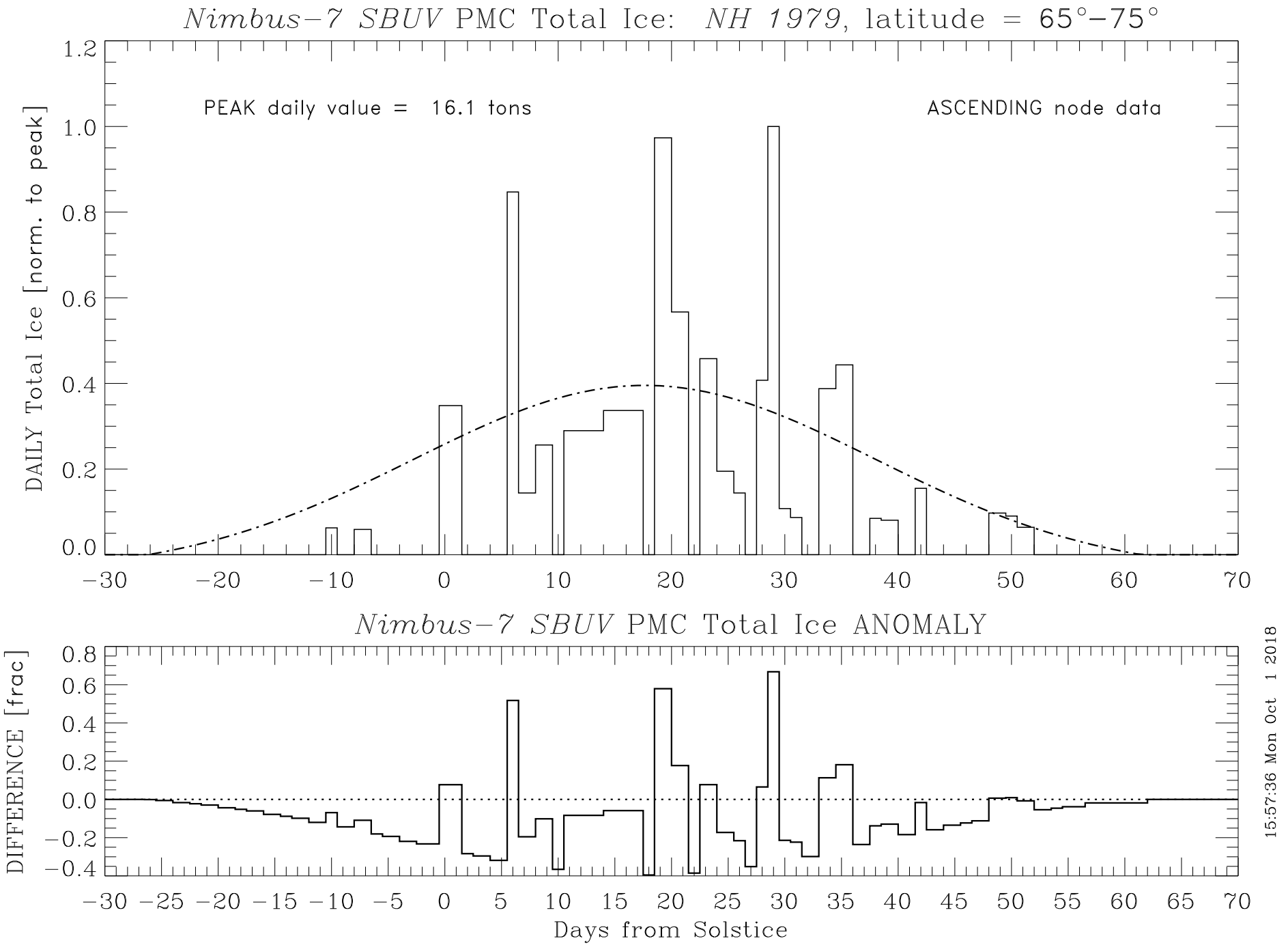
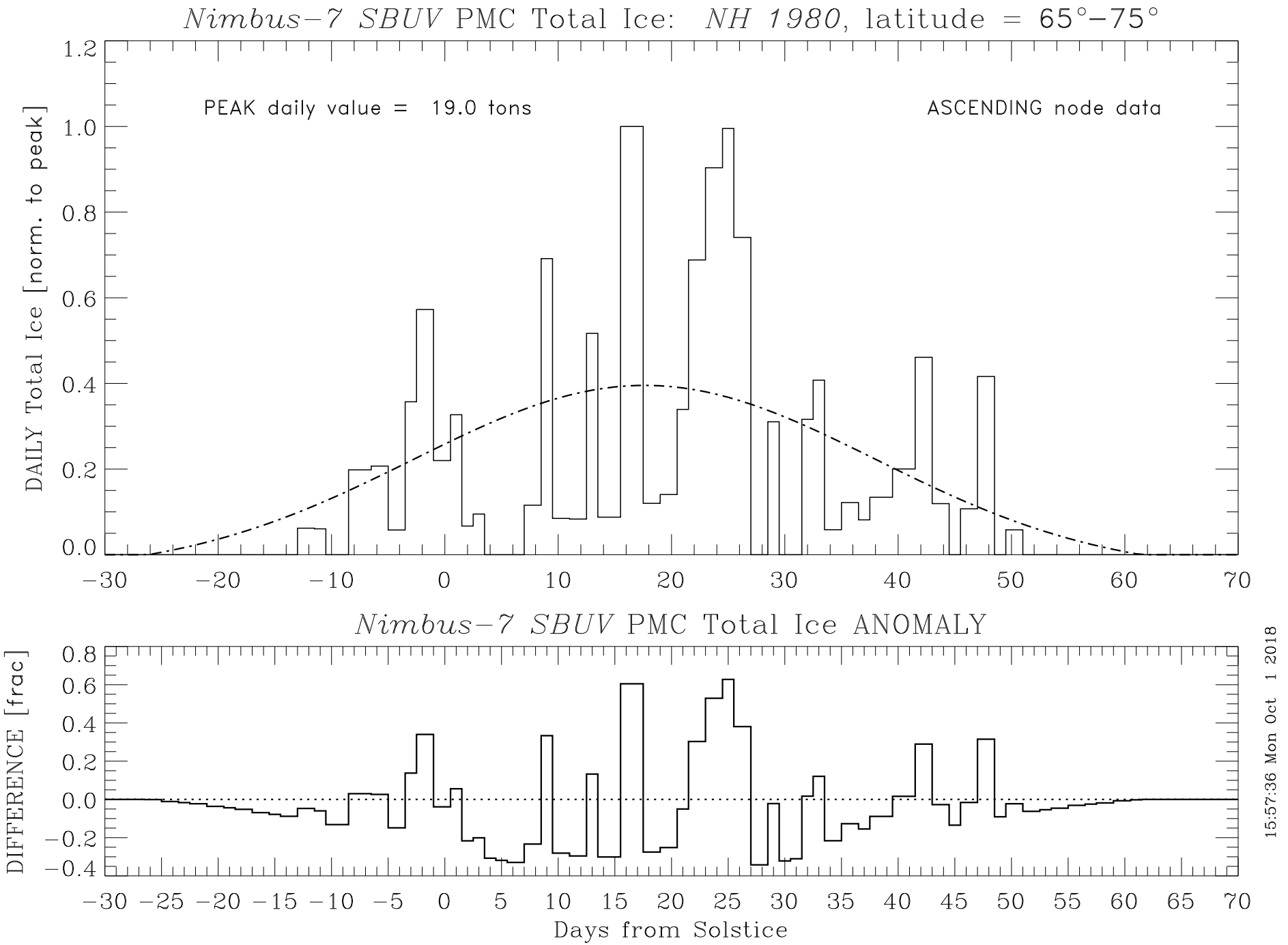
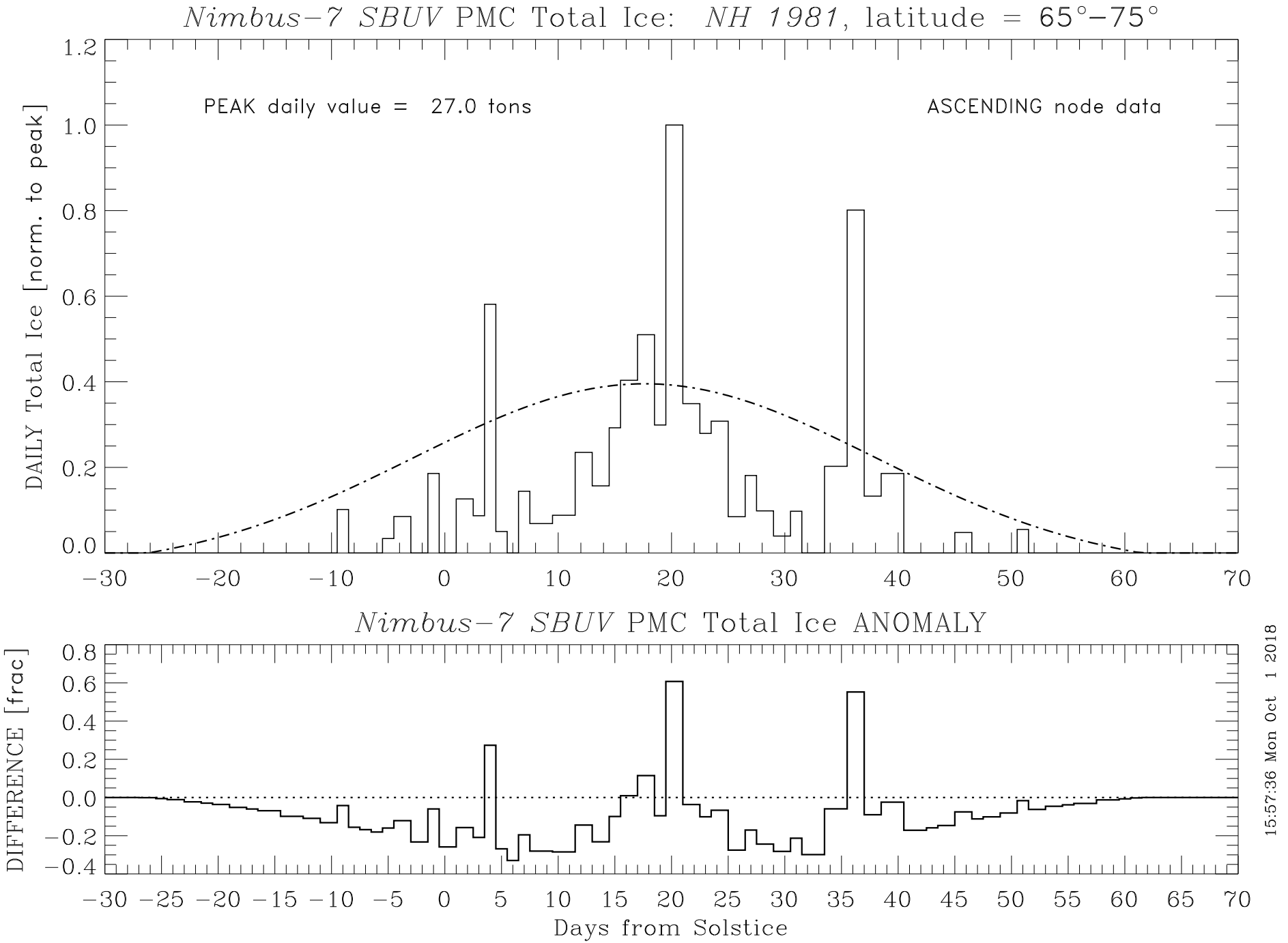
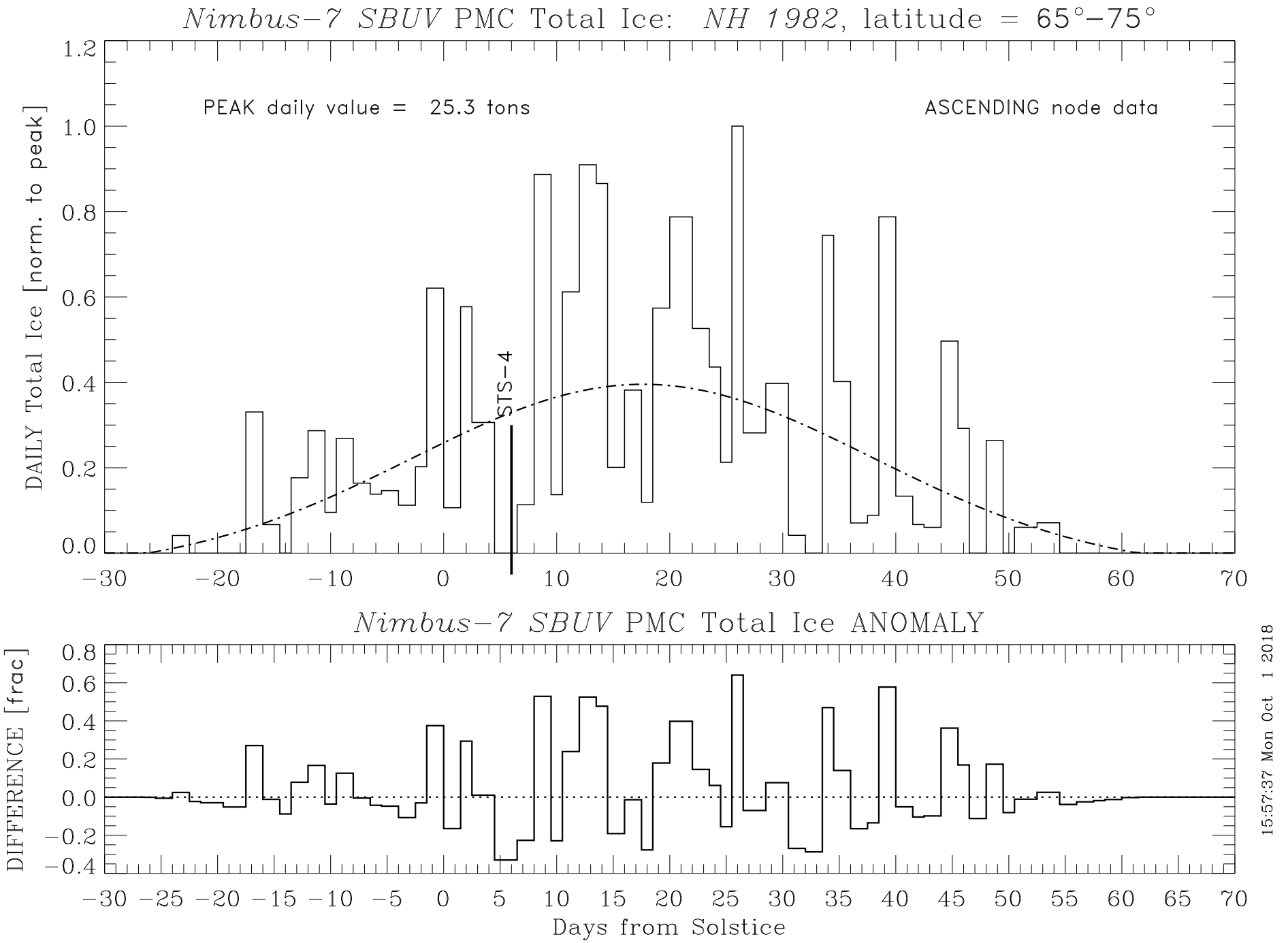
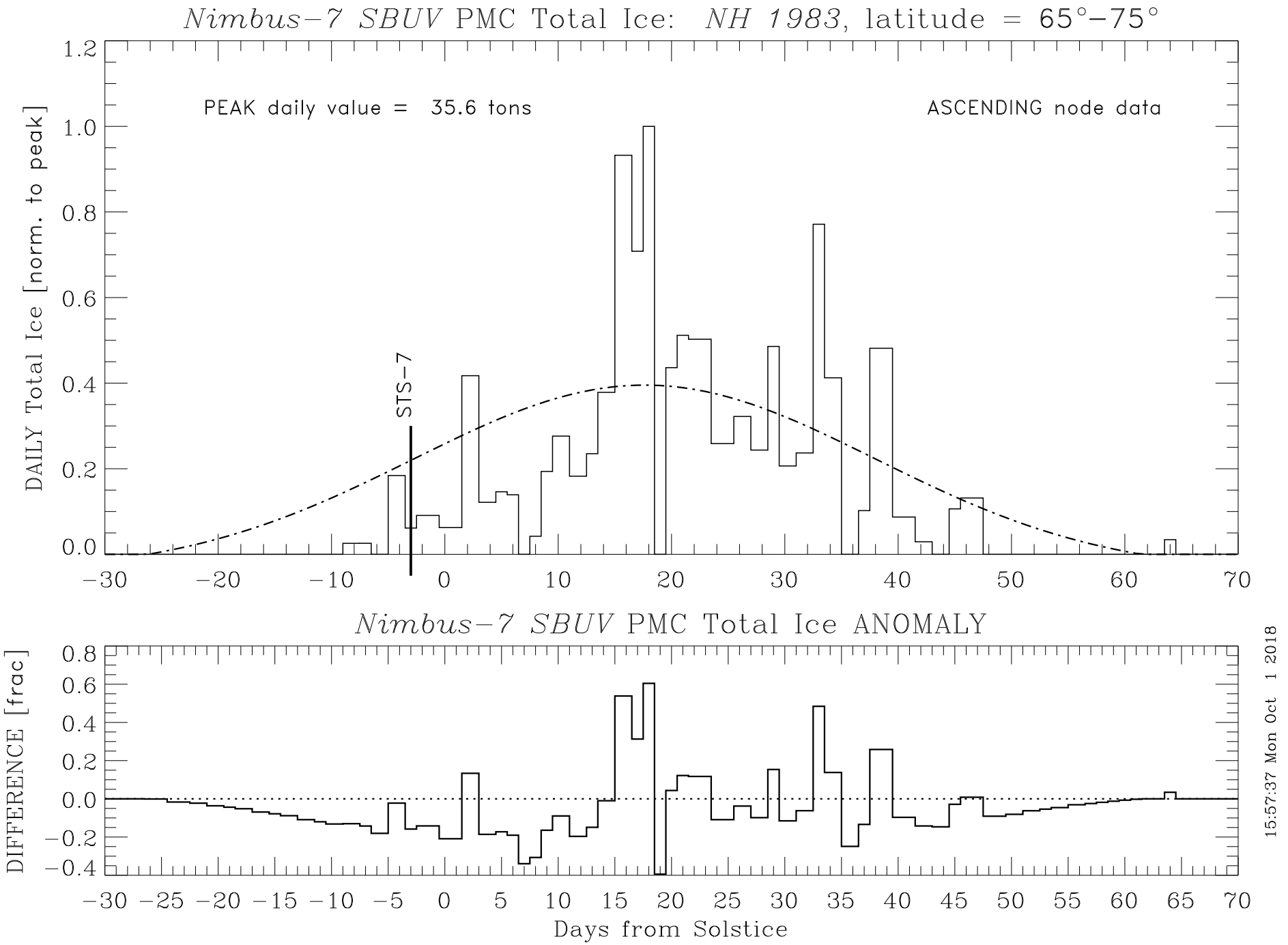
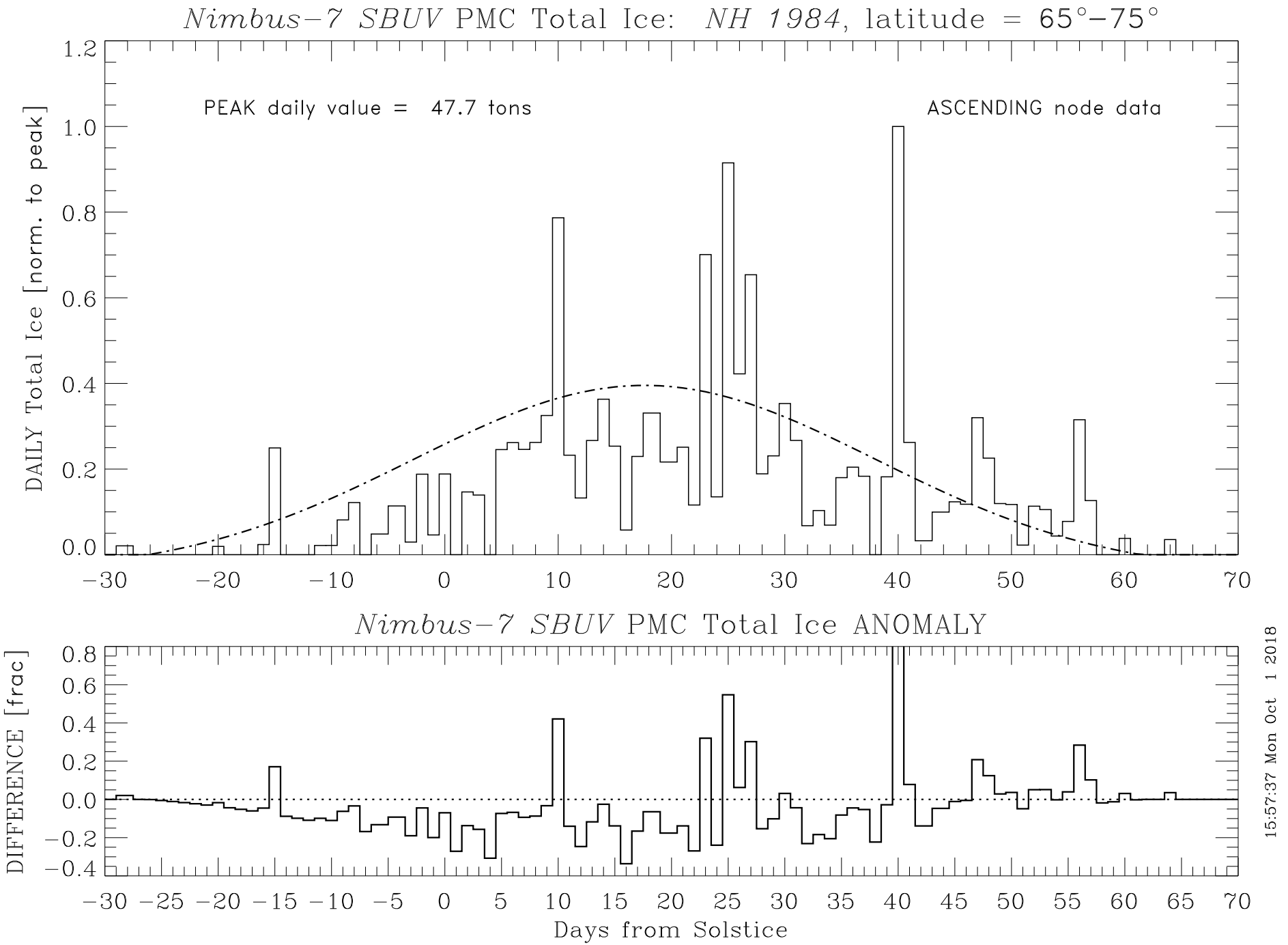

Nimbus–7 SBUV PMC Total Ice: *NH 1979*, latitude = 65°–75°
PEAK daily value = 16.1 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
Nimbus–7 SBUV PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:57:36 Mon Oct 1 2018

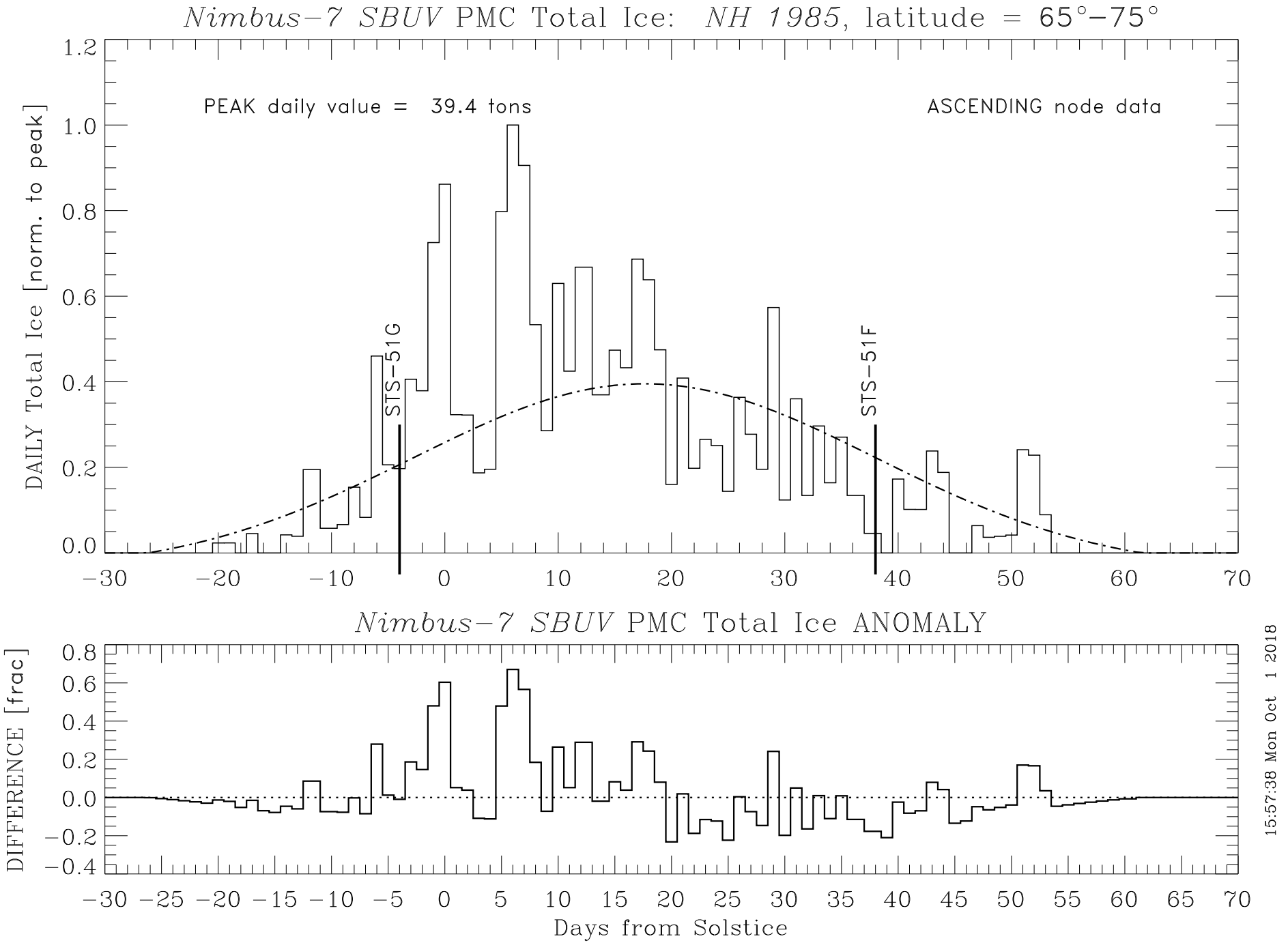

Nimbus–7 SBUV PMC Total Ice: *NH 1980*, latitude = 65°–75°
PEAK daily value = 19.0 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
Nimbus–7 SBUV PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:57:36 Mon Oct 1 2018

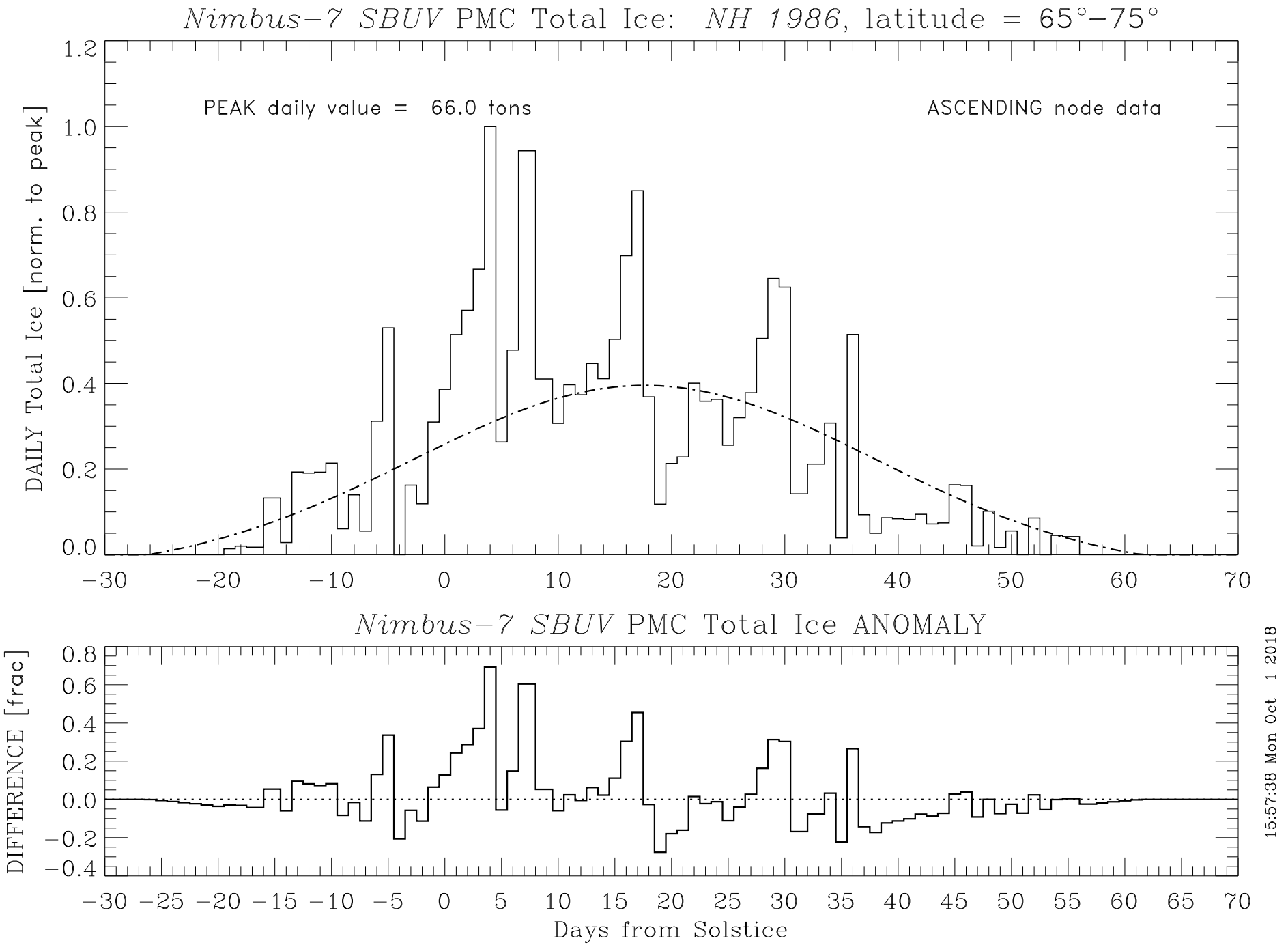

Nimbus–7 SBUV PMC Total Ice: *NH 1981*, latitude = 65°–75°
PEAK daily value = 27.0 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
Nimbus–7 SBUV PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:57:36 Mon Oct 1 2018

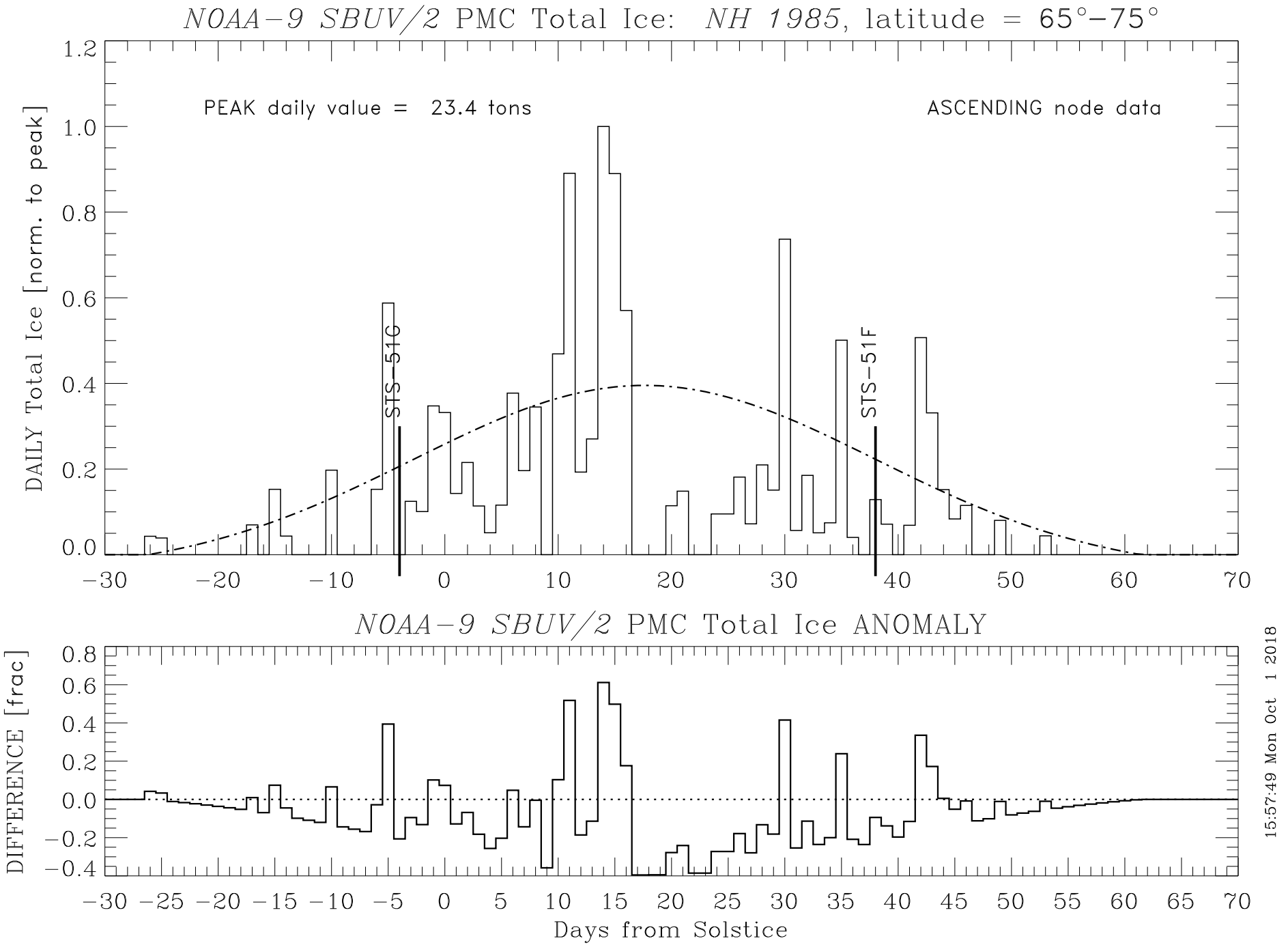

Nimbus–7 SBUV PMC Total Ice: *NH 1982*, latitude = 65°–75°
PEAK daily value = 25.3 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS–4
Nimbus–7 SBUV PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:57:37 Mon Oct 1 2018

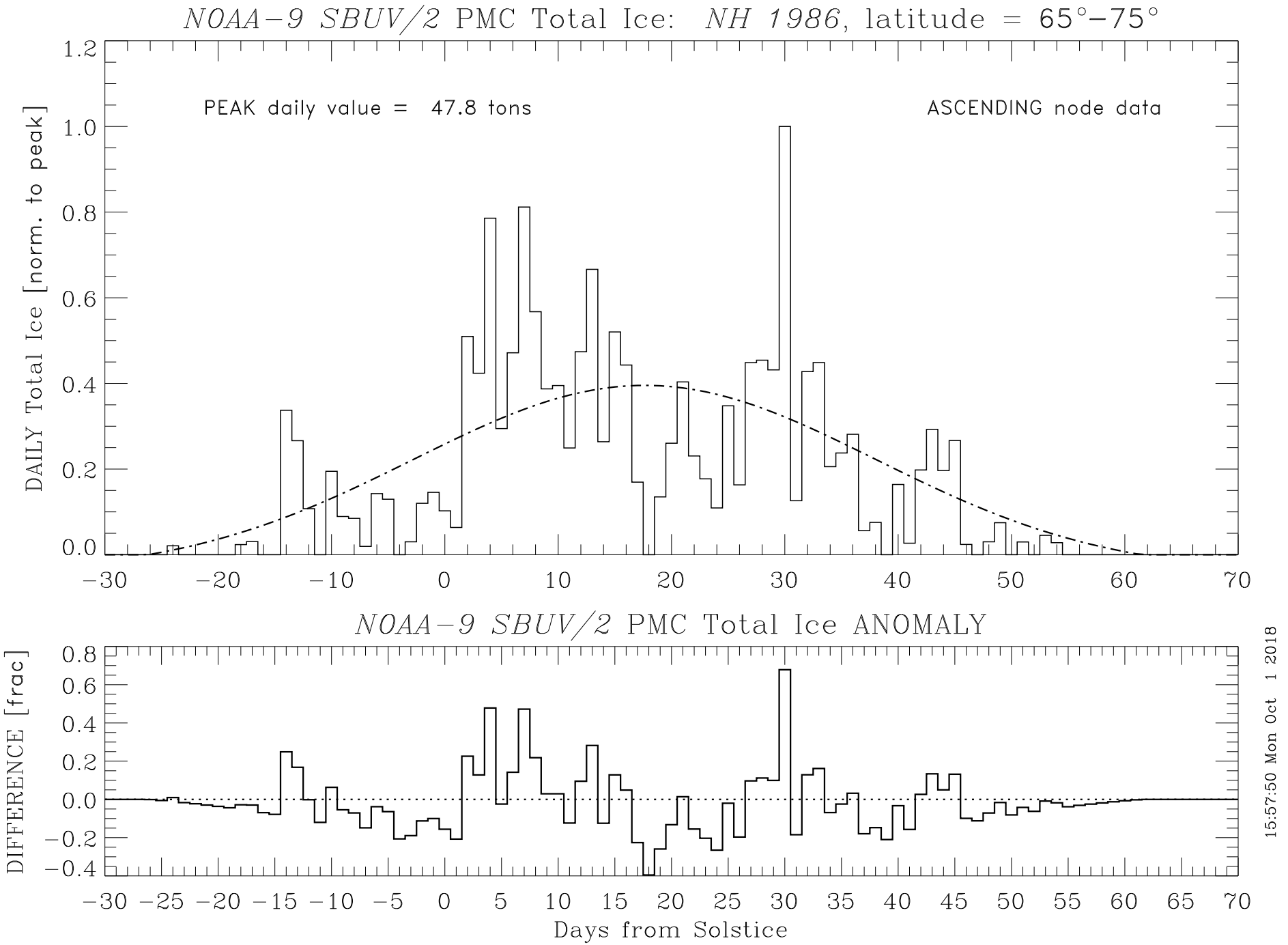

Nimbus–7 SBUV PMC Total Ice: *NH 1983*, latitude = 65°–75°
PEAK daily value = 35.6 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS–7
Nimbus–7 SBUV PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:57:37 Mon Oct 1 2018

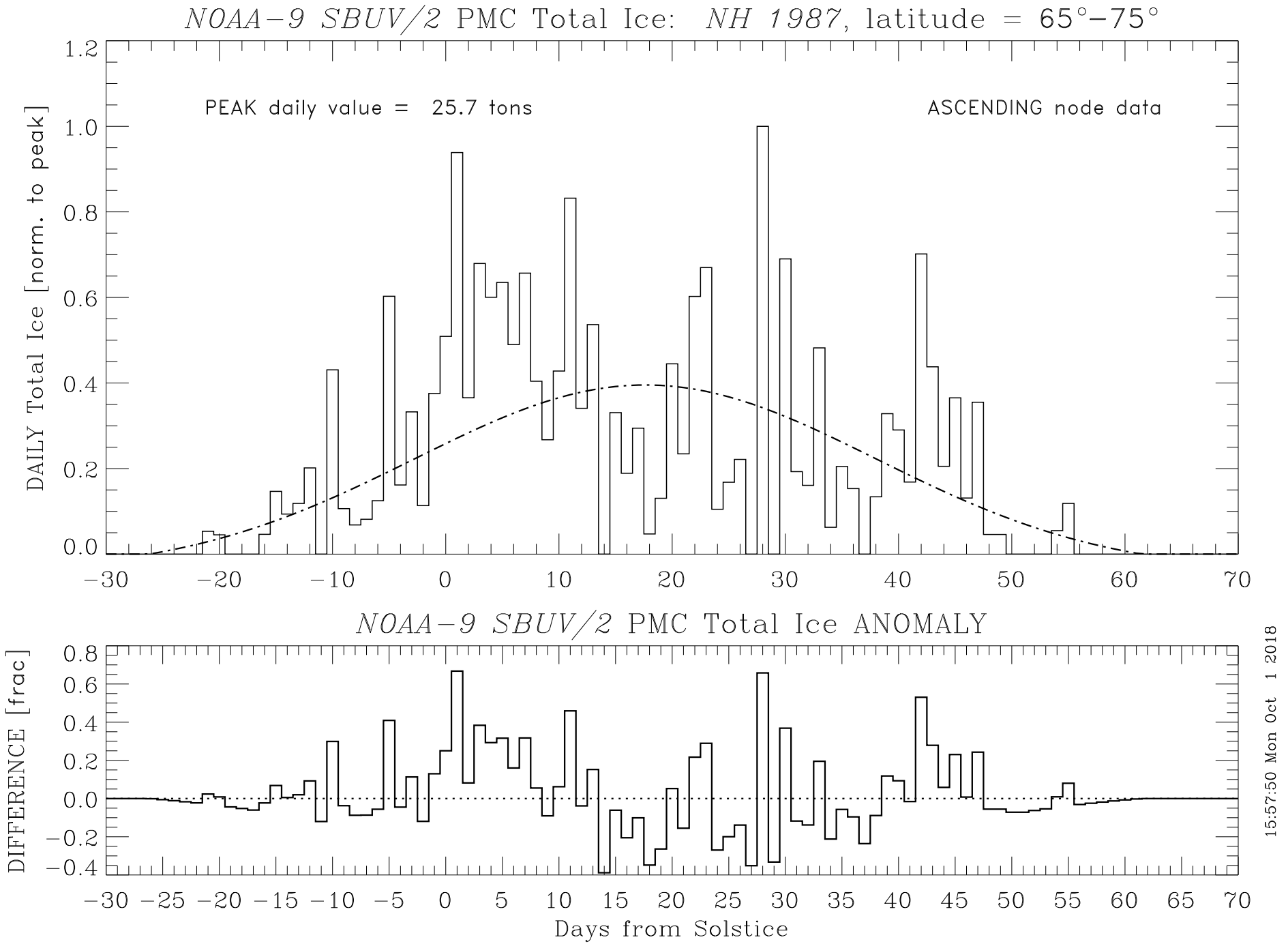

Nimbus–7 SBUV PMC Total Ice: *NH 1984*, latitude = 65°–75°
PEAK daily value = 47.7 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
Nimbus–7 SBUV PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:57:37 Mon Oct 1 2018

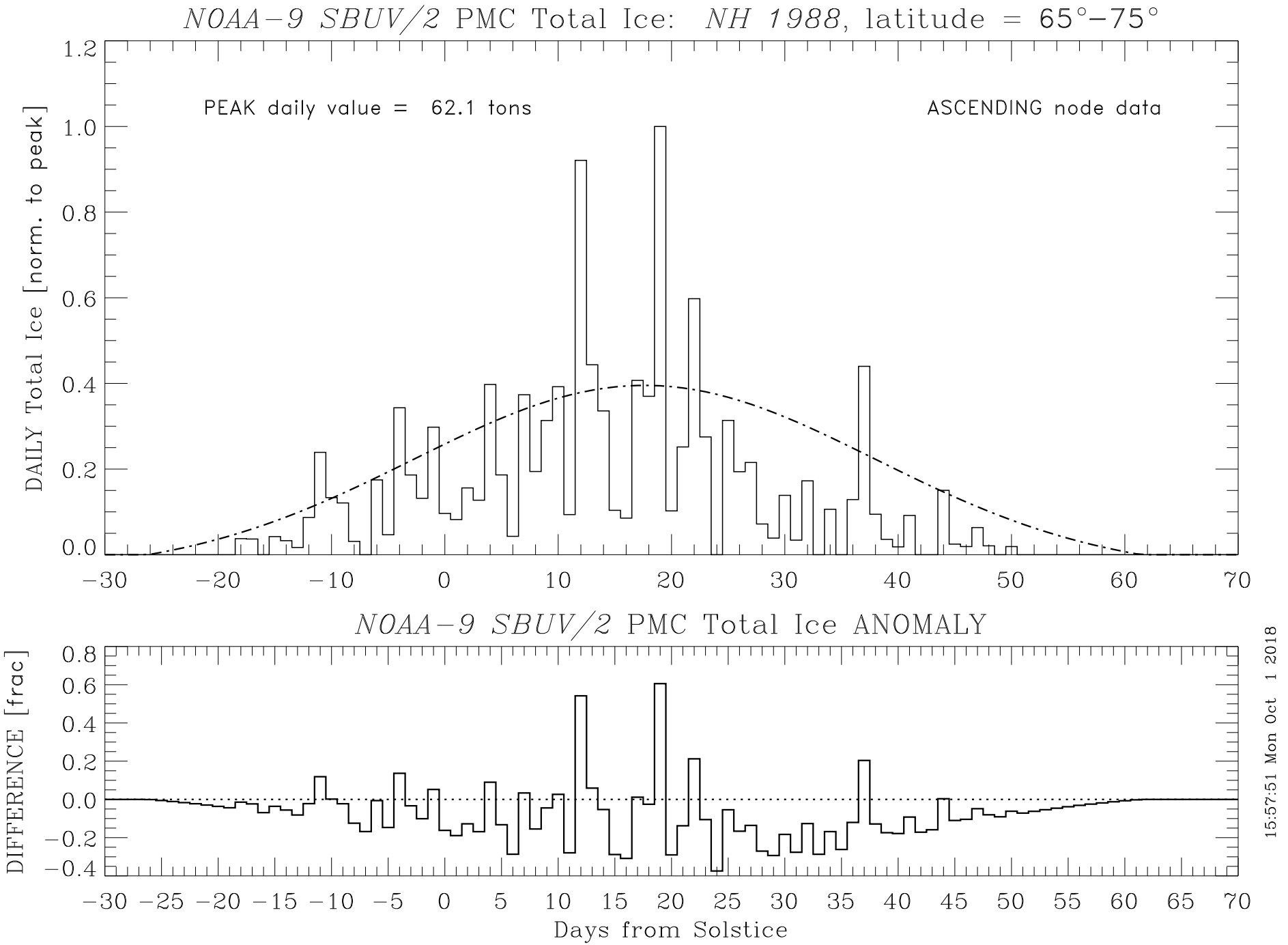

Nimbus−7 SBUV PMC Total Ice: NH 1985, latitude = 65°−75°
PEAK daily value = 39.4 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−51G
STS−51F
Nimbus−7 SBUV PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:57:38 Mon Oct 1 2018

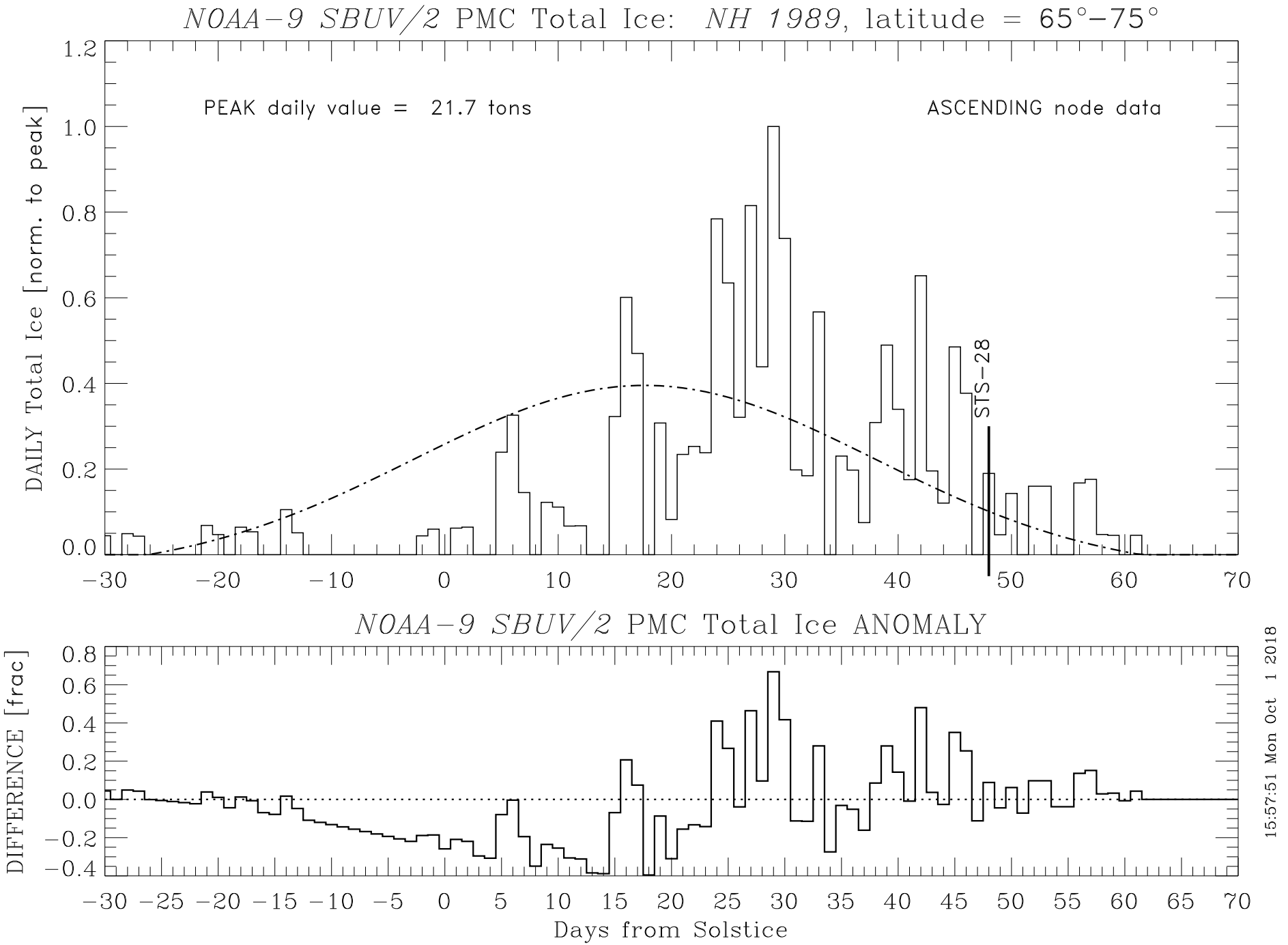

Nimbus–7 SBUV PMC Total Ice: *NH 1986*, latitude = 65°–75°
PEAK daily value = 66.0 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
Nimbus–7 SBUV PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:57:38 Mon Oct 1 2018

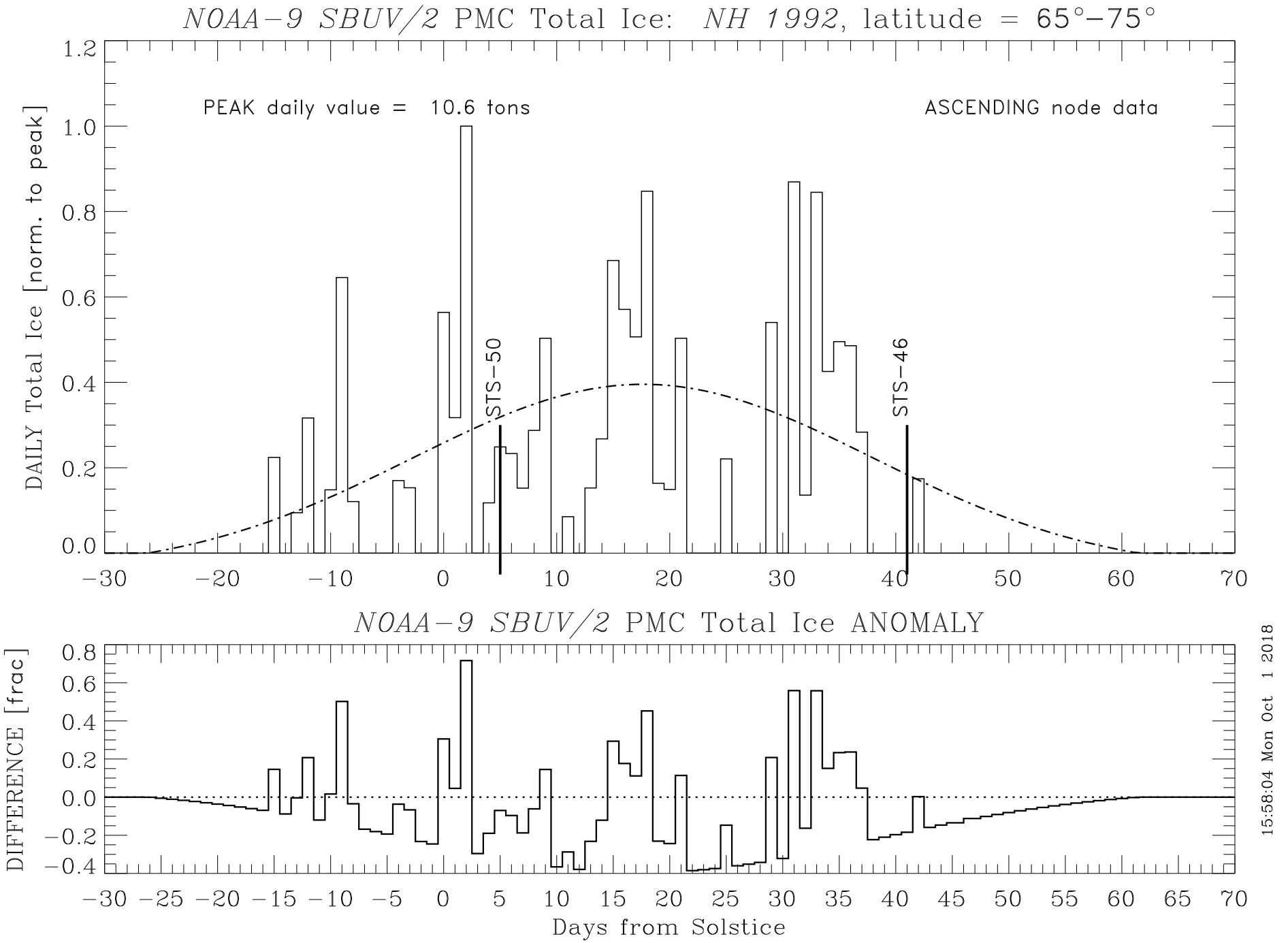

NOAA−9 SBUV/2 PMC Total Ice: NH 1985, latitude = 65°−75°
PEAK daily value = 23.4 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−51G
STS−51F
NOAA−9 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:57:49 Mon Oct 1 2018

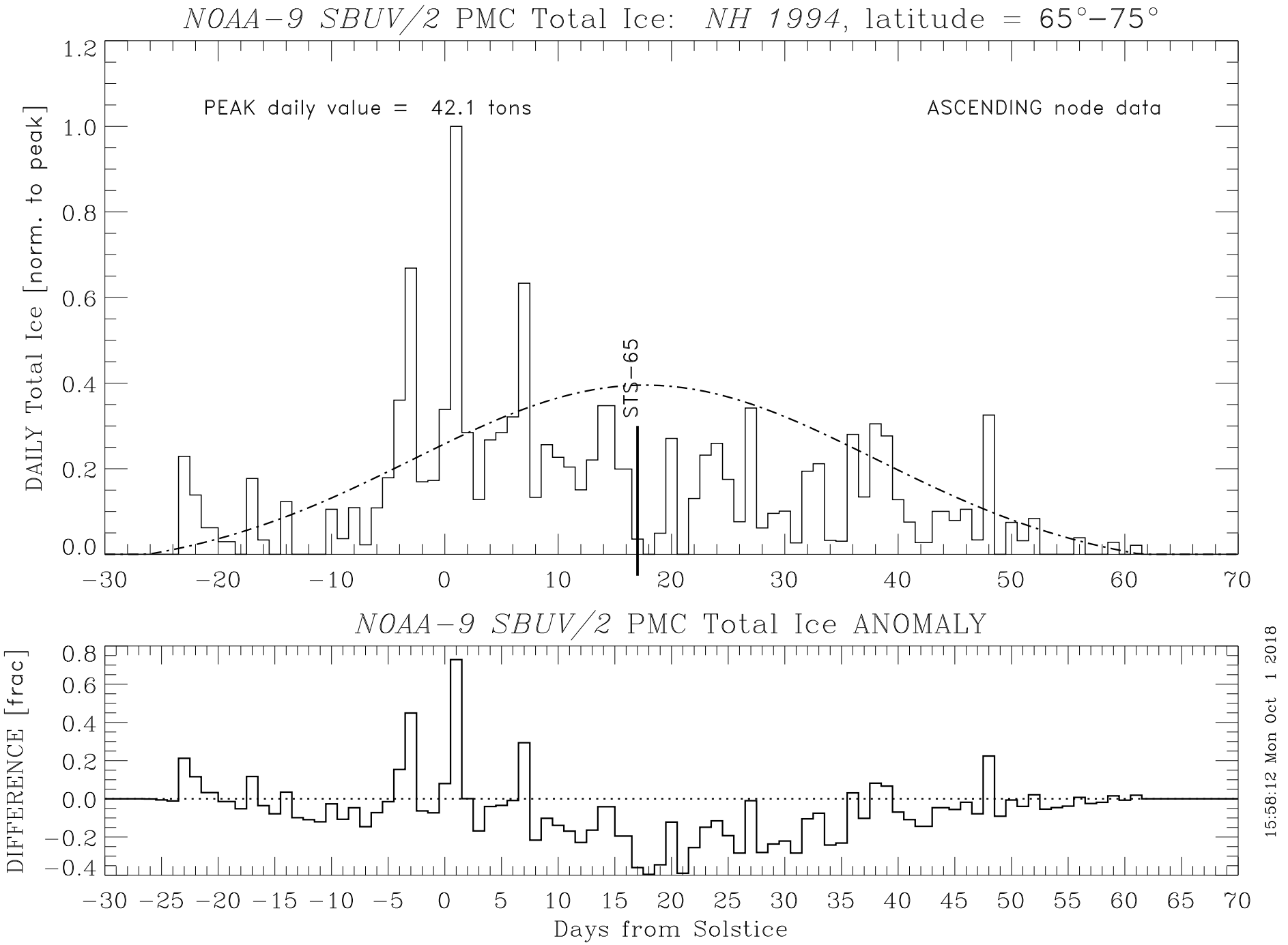

NOAA-9 SBUV/2 PMC Total Ice: NH 1986, latitude = 65°–75°
PEAK daily value = 47.8 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA-9 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:57:50 Mon Oct 1 2018

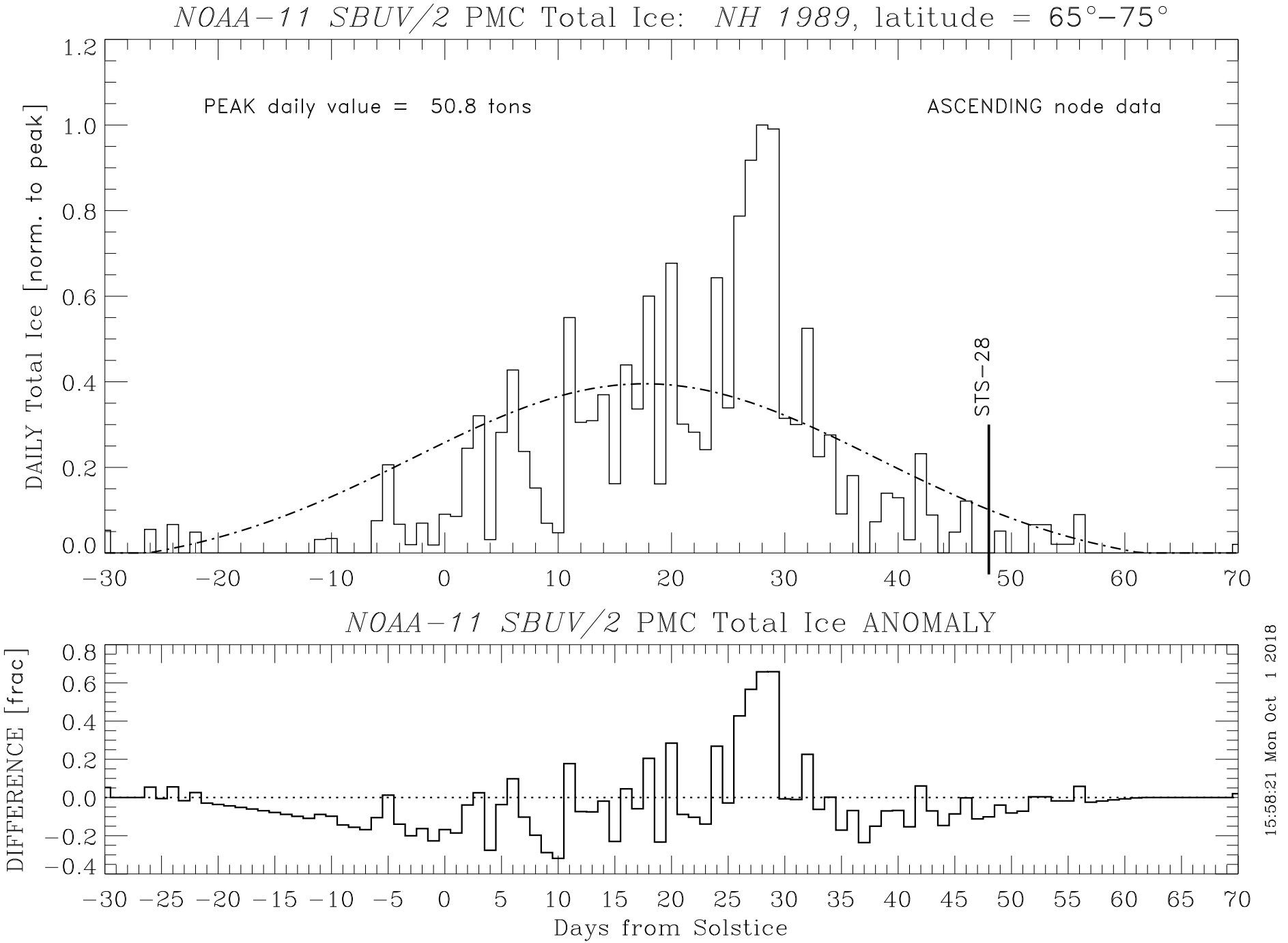

NOAA-9 SBUV/2 PMC Total Ice: NH 1987, latitude = 65°–75°
PEAK daily value = 25.7 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA-9 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:57:50 Mon Oct 1 2018

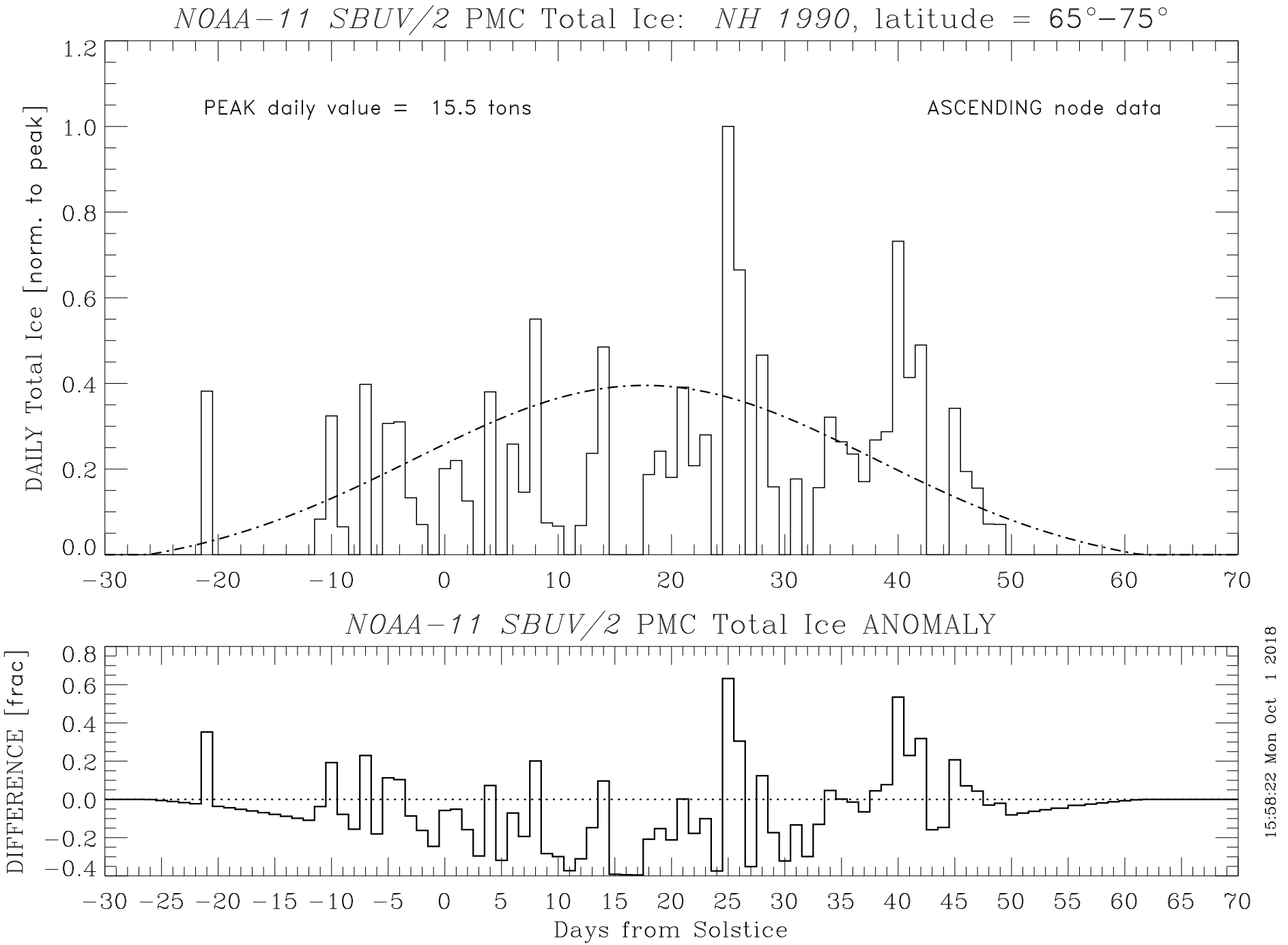

NOAA−9 SBUV/2 PMC Total Ice: NH 1988, latitude = 65°−75°
PEAK daily value = 62.1 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−9 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:57:51 Mon Oct 1 2018

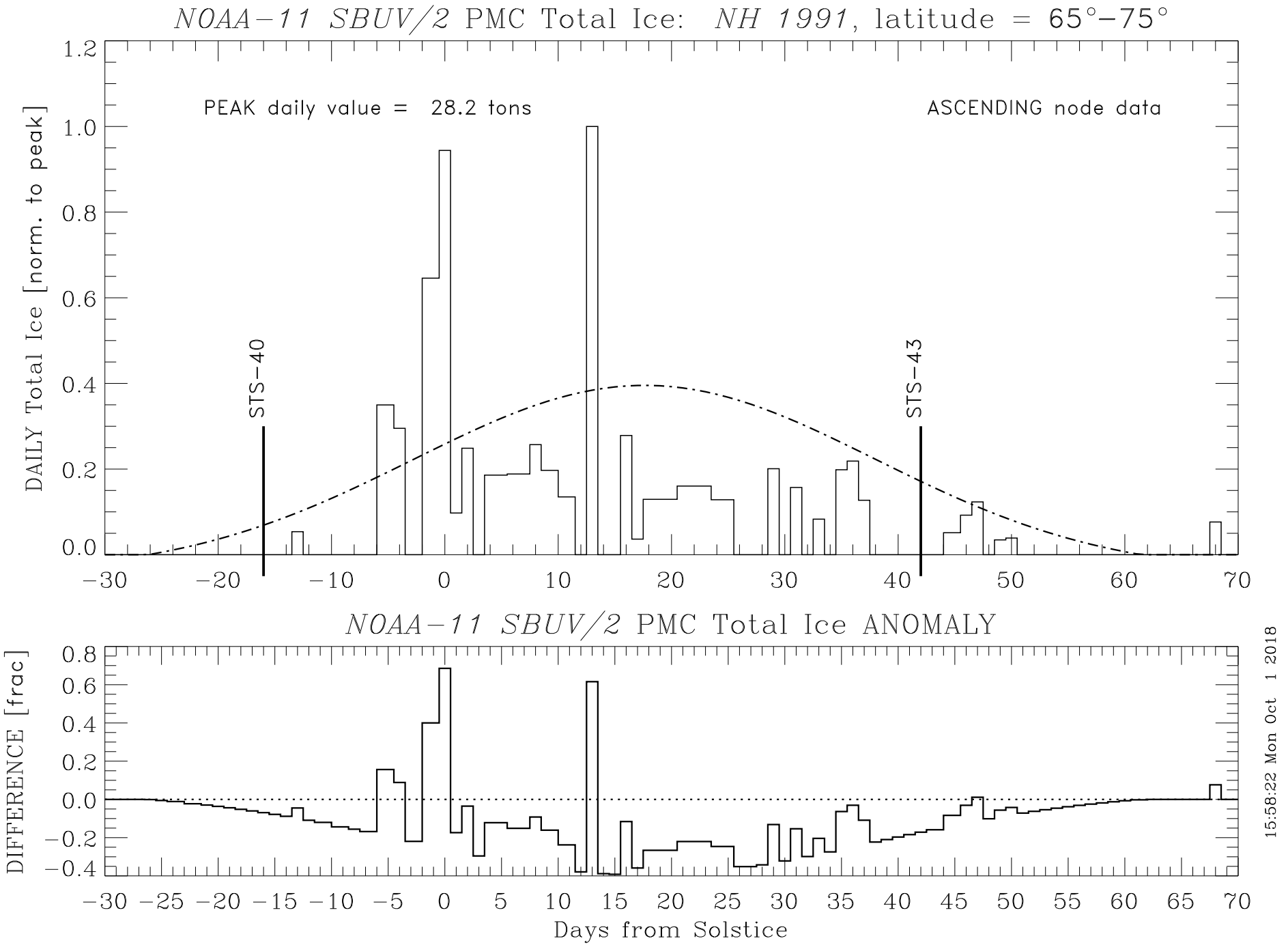

NOAA−9 SBUV/2 PMC Total Ice: NH 1989, latitude = 65°−75°
PEAK daily value = 21.7 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−28
NOAA−9 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:57:51 Mon Oct 1 2018

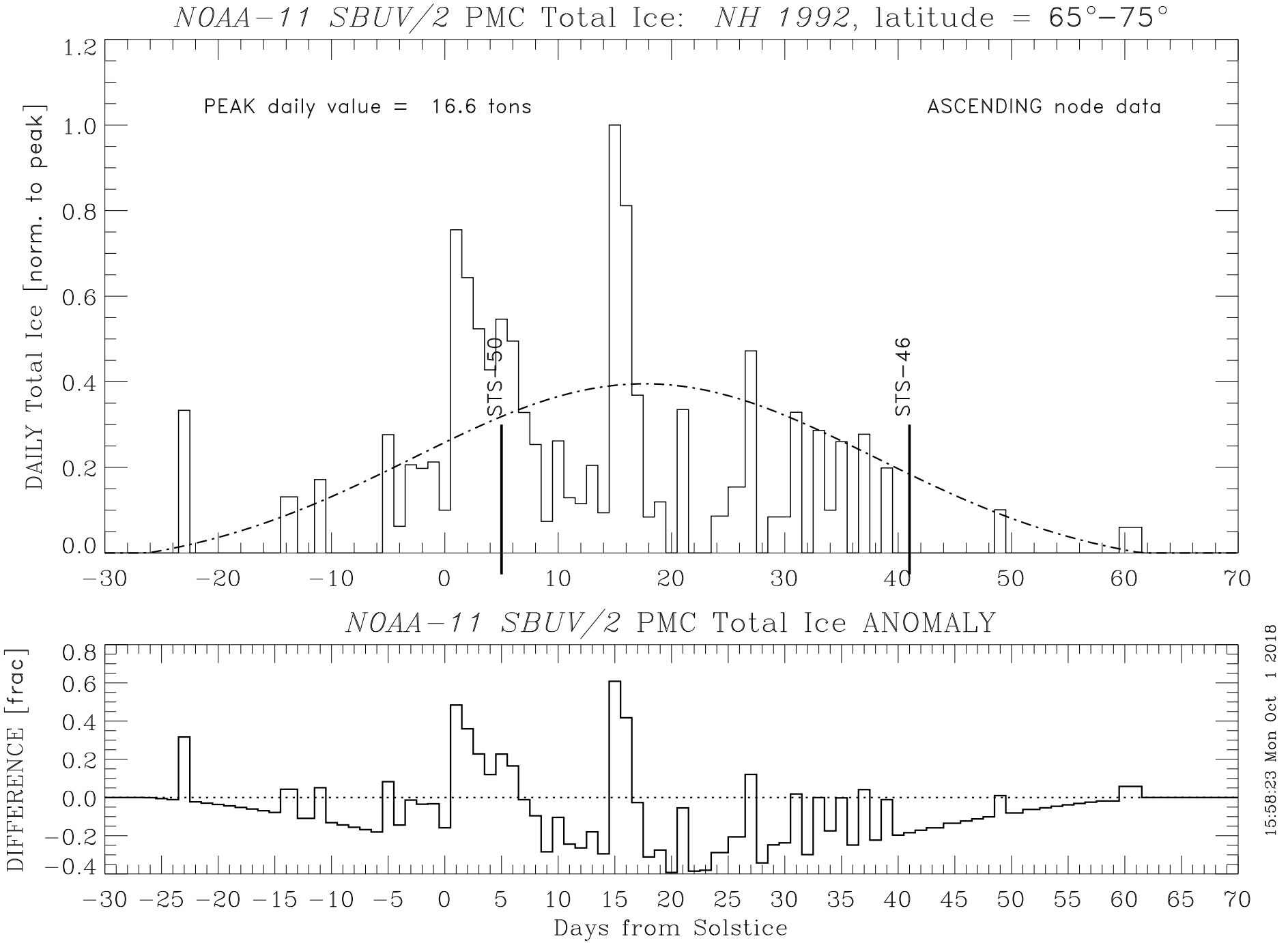

NOAA-9 SBUV/2 PMC Total Ice: NH 1992, latitude = 65°–75°
PEAK daily value = 10.6 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS-50
STS-46
NOAA-9 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:04 Mon Oct 1 2018

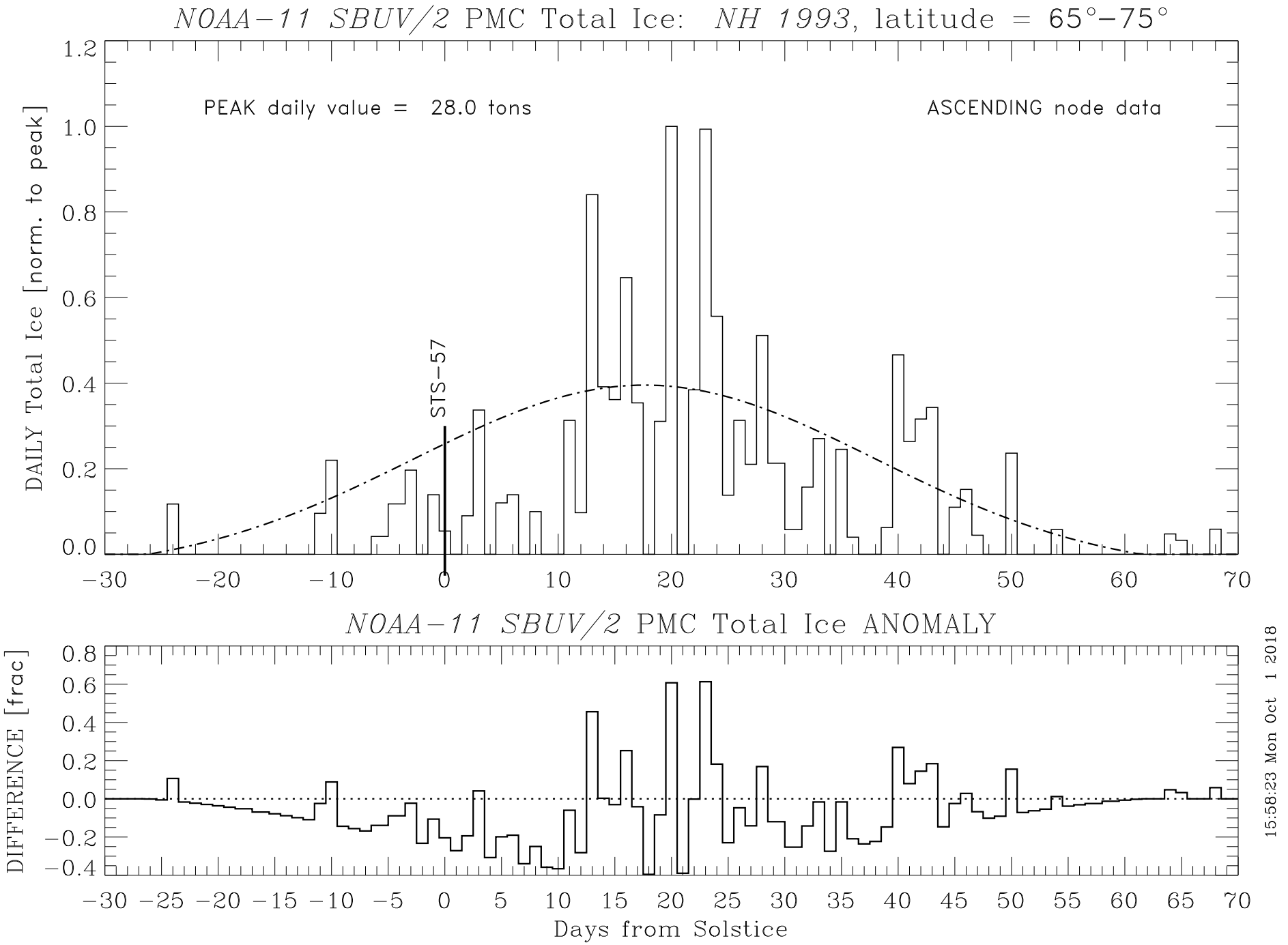

NOAA-9 SBUV/2 PMC Total Ice: NH 1994, latitude = 65°-75°
PEAK daily value = 42.1 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS-65
NOAA-9 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:12 Mon Oct 1 2018

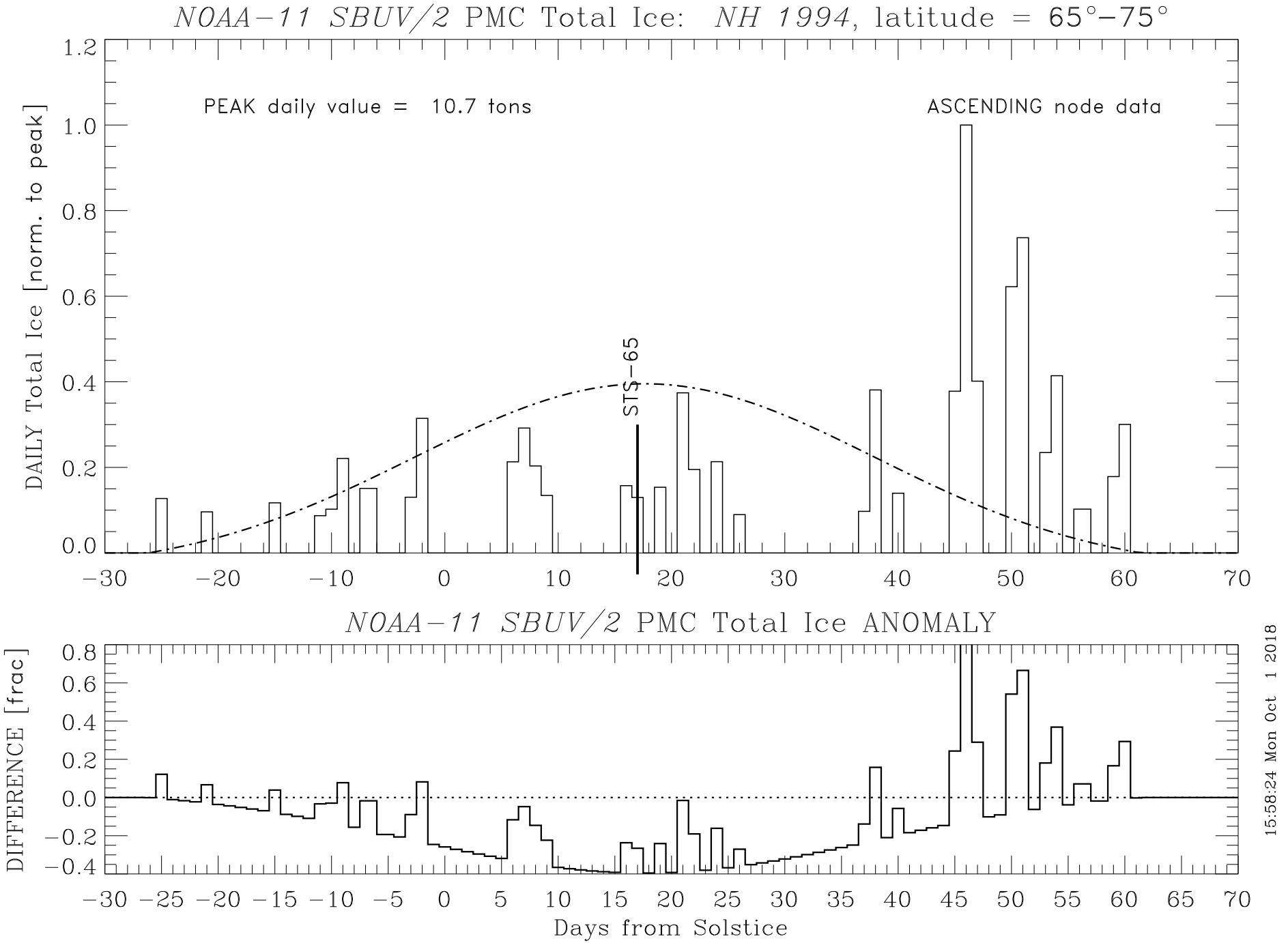

NOAA−11 SBUV/2 PMC Total Ice: NH 1989, latitude = 65°−75°
PEAK daily value = 50.8 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−28
NOAA−11 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:21 Mon Oct 1 2018

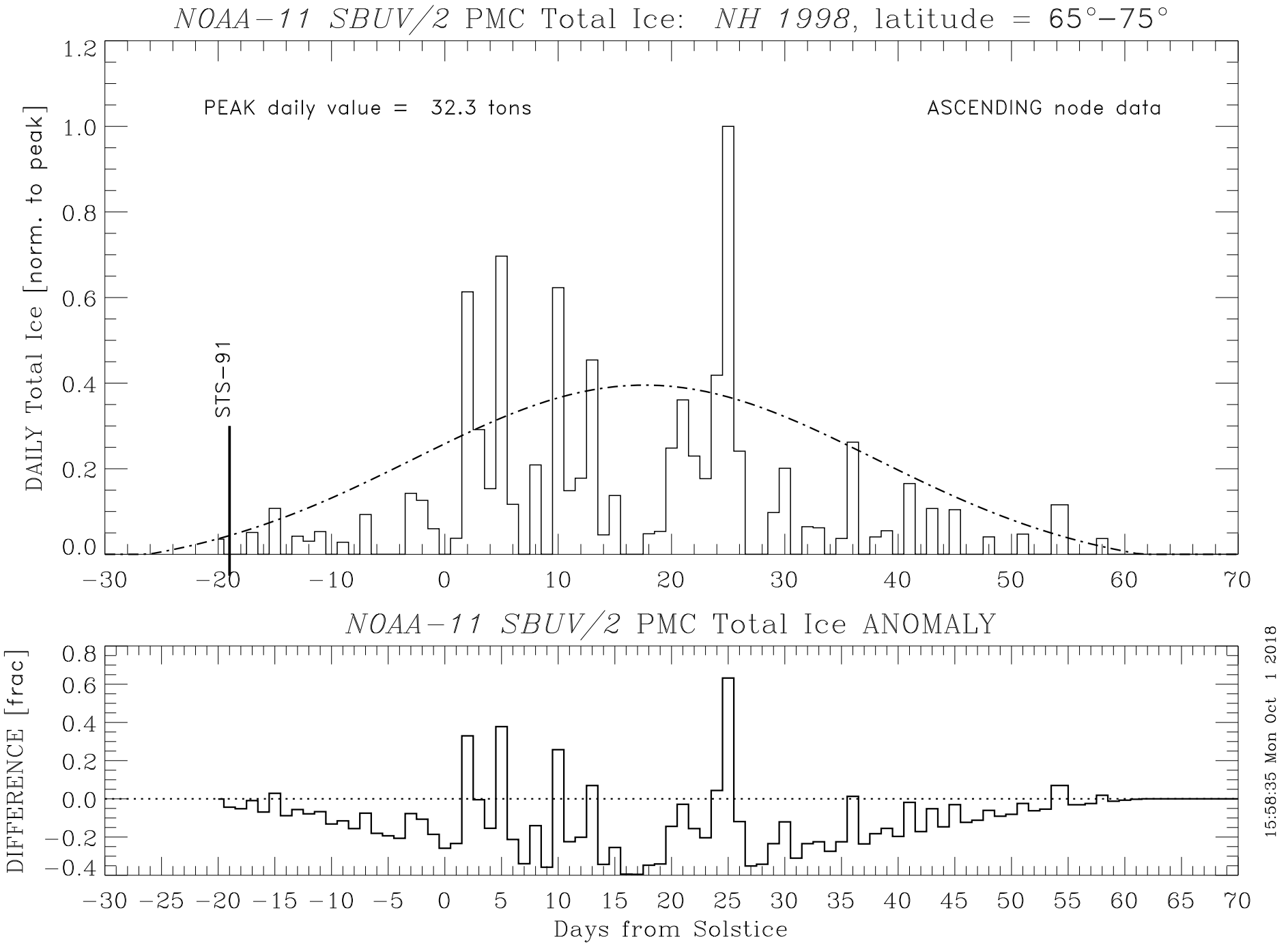

NOAA-11 SBUV/2 PMC Total Ice: NH 1990, latitude = 65°-75°
PEAK daily value = 15.5 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA-11 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:58:22 Mon Oct 1 2018

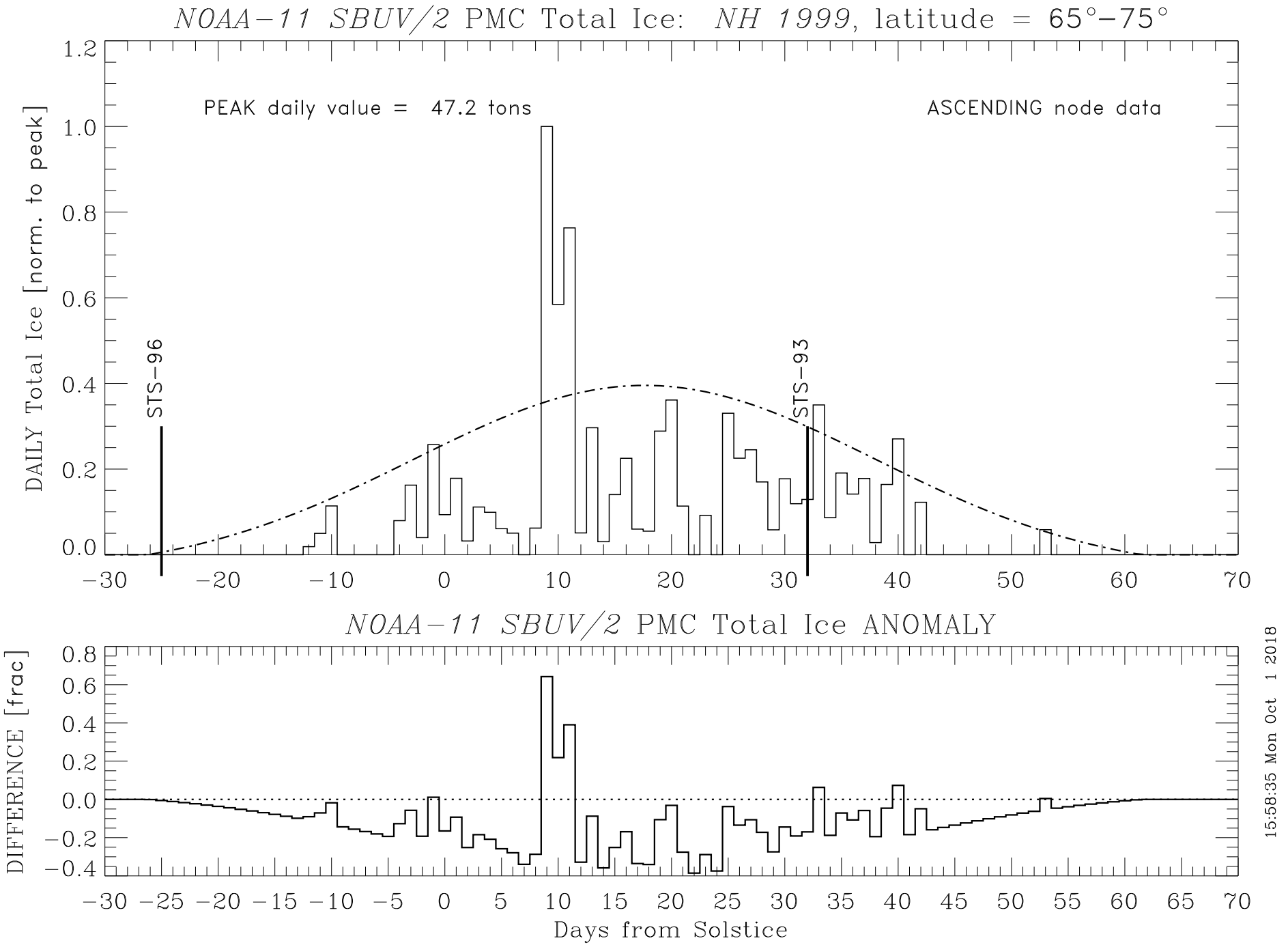

NOAA−11 SBUV/2 PMC Total Ice: NH 1991, latitude = 65°−75°
PEAK daily value = 28.2 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−40
STS−43
NOAA−11 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:22 Mon Oct 1 2018

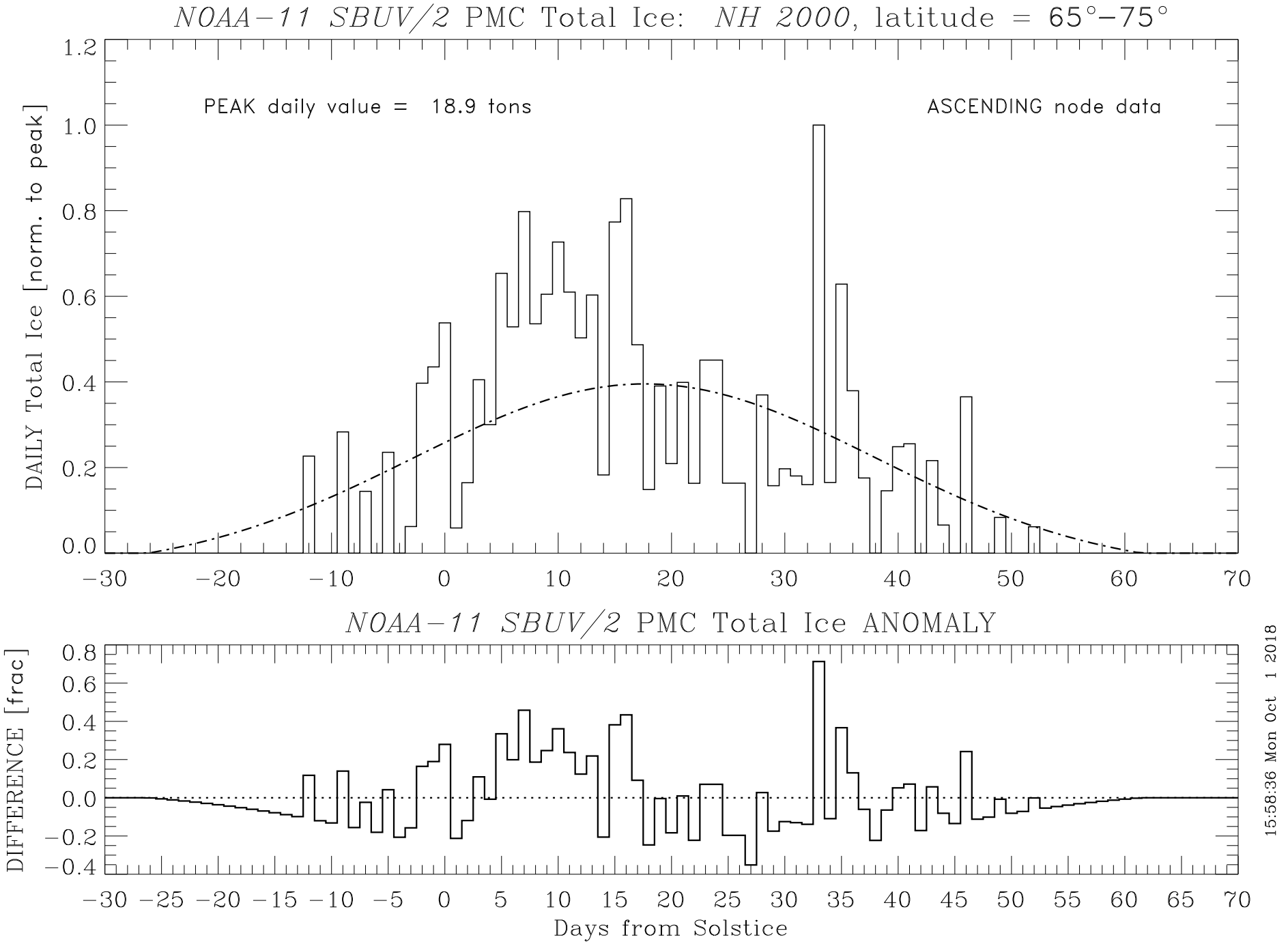

NOAA−11 SBUV/2 PMC Total Ice: NH 1992, latitude = 65°−75°
PEAK daily value = 16.6 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−50
STS−46
NOAA−11 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:23 Mon Oct 1 2018

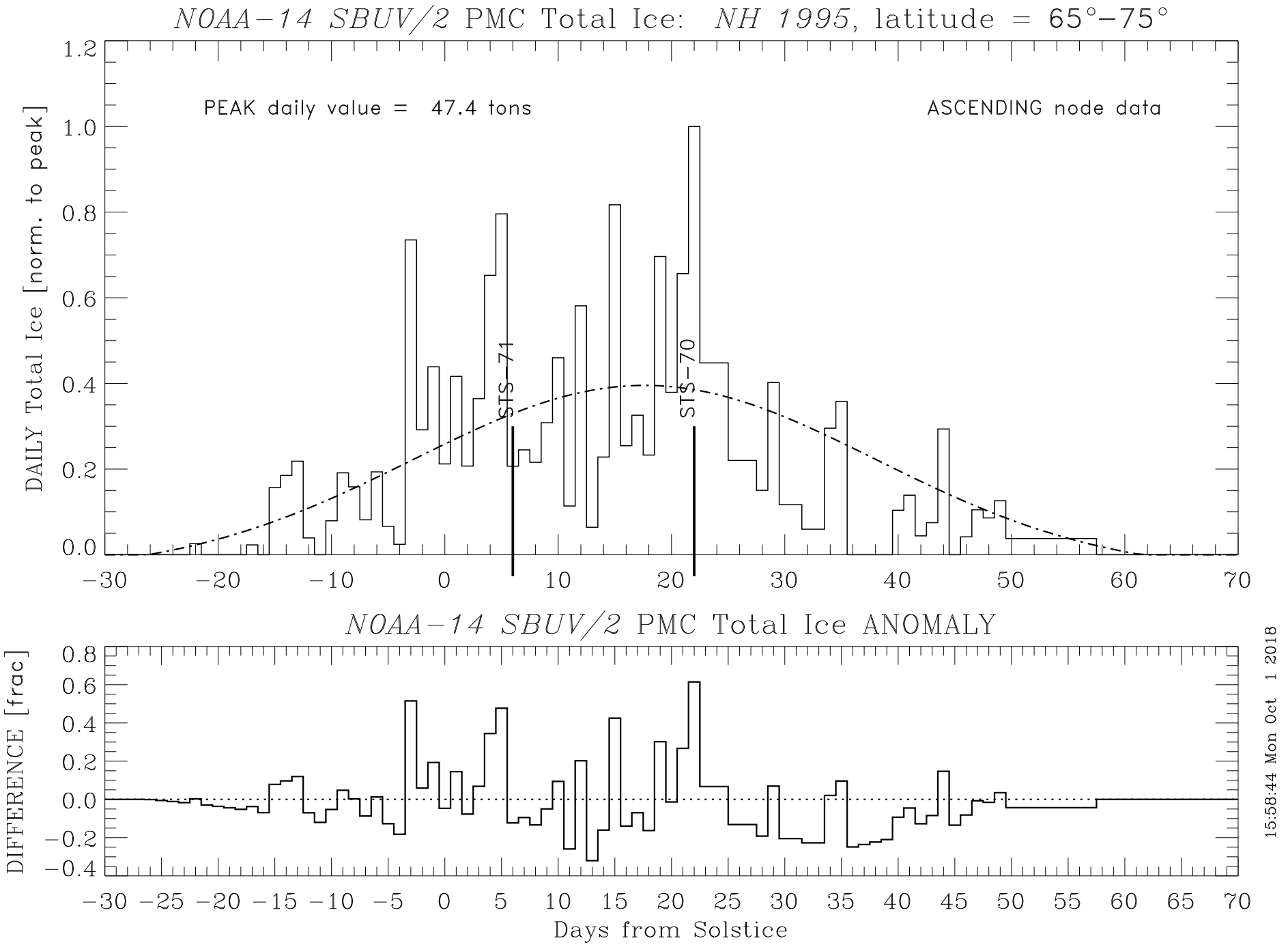

NOAA−11 SBUV/2 PMC Total Ice: NH 1993, latitude = 65°−75°
PEAK daily value = 28.0 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−57
NOAA−11 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:23 Mon Oct 1 2018

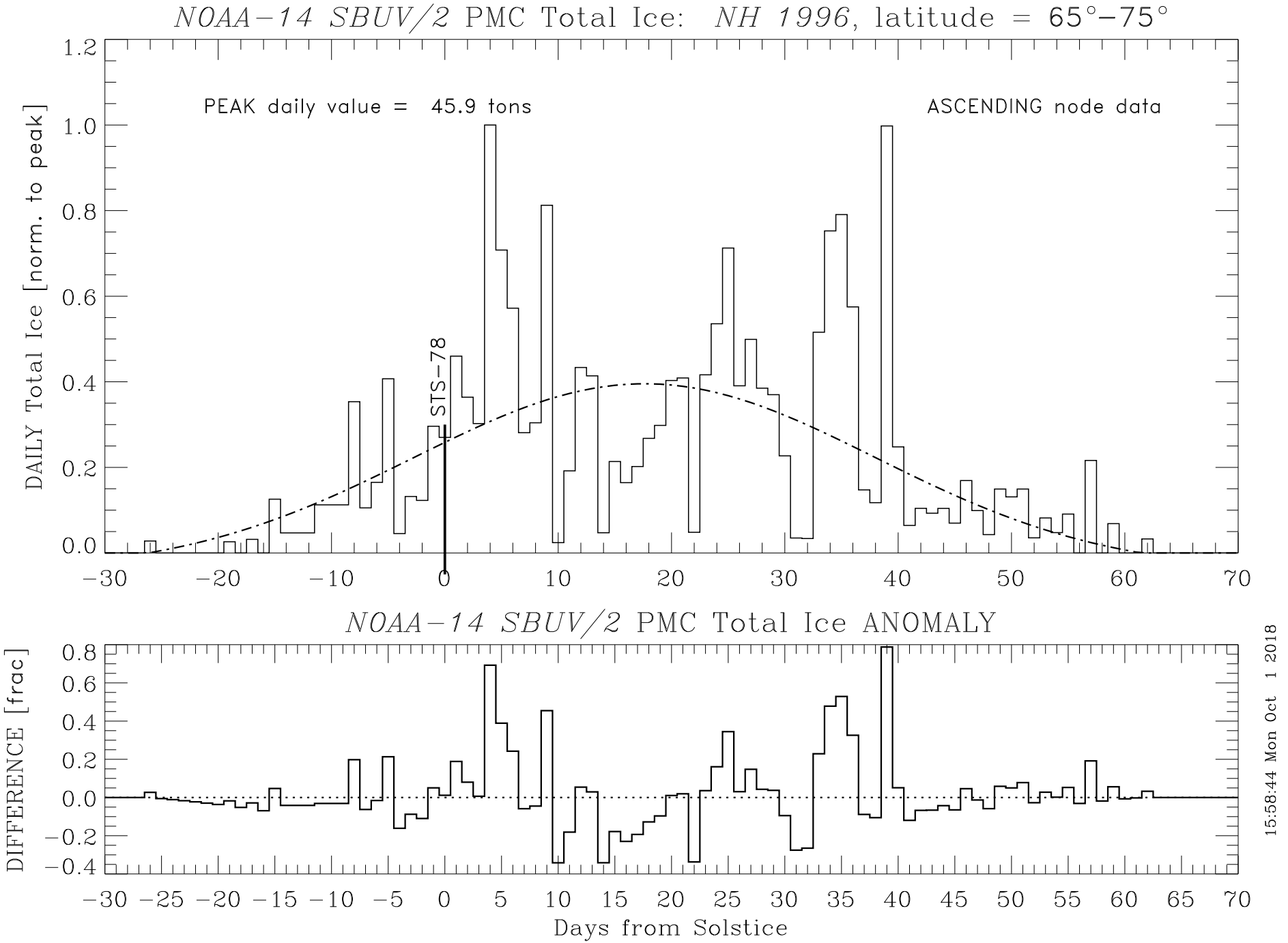

NOAA−11 SBUV/2 PMC Total Ice: NH 1994, latitude = 65°−75°
PEAK daily value = 10.7 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−65
NOAA−11 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:24 Mon Oct 1 2018

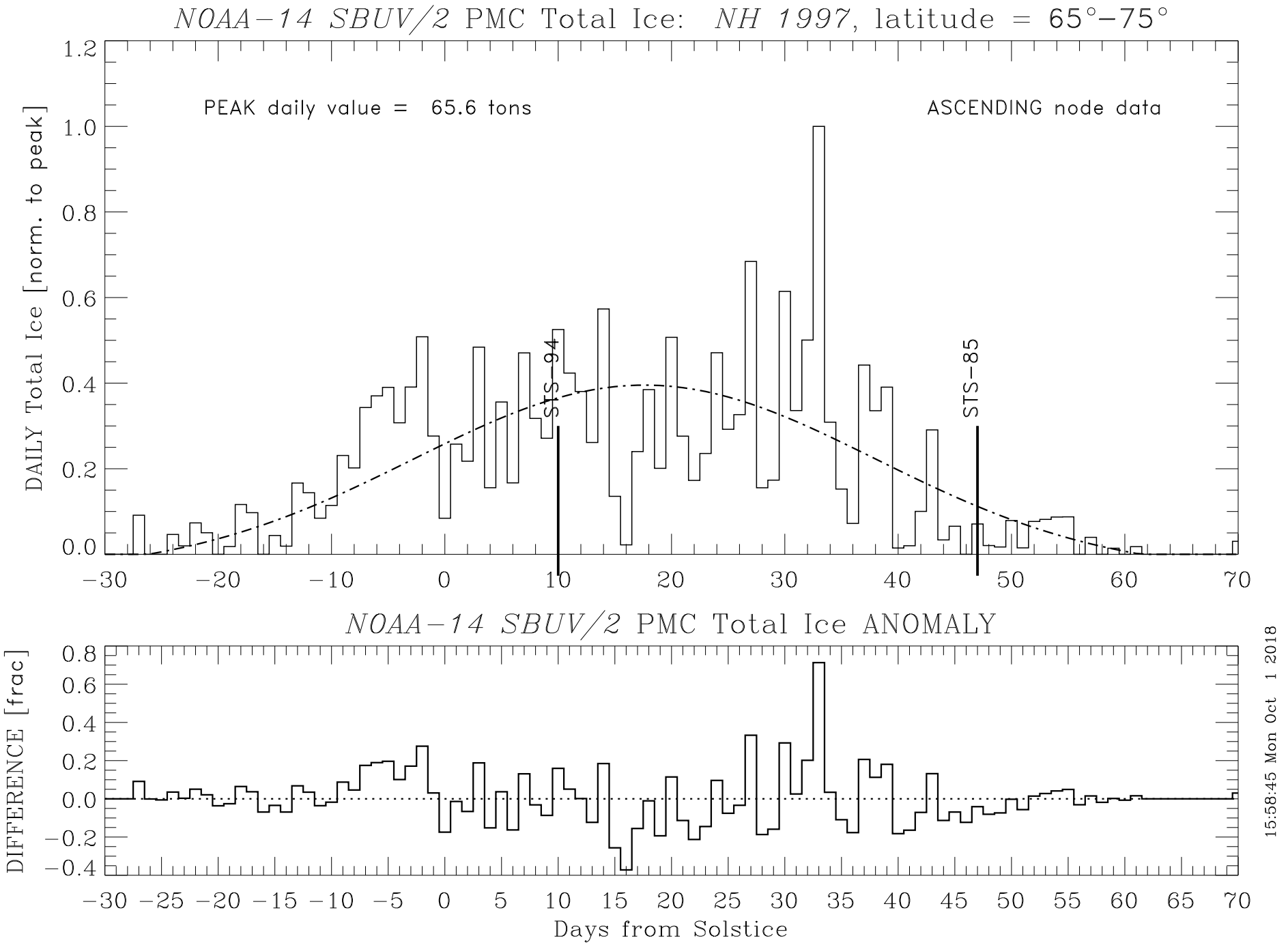

NOAA−11 SBUV/2 PMC Total Ice: NH 1998, latitude = 65°−75°
PEAK daily value = 32.3 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−91
NOAA−11 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:35 Mon Oct 1 2018

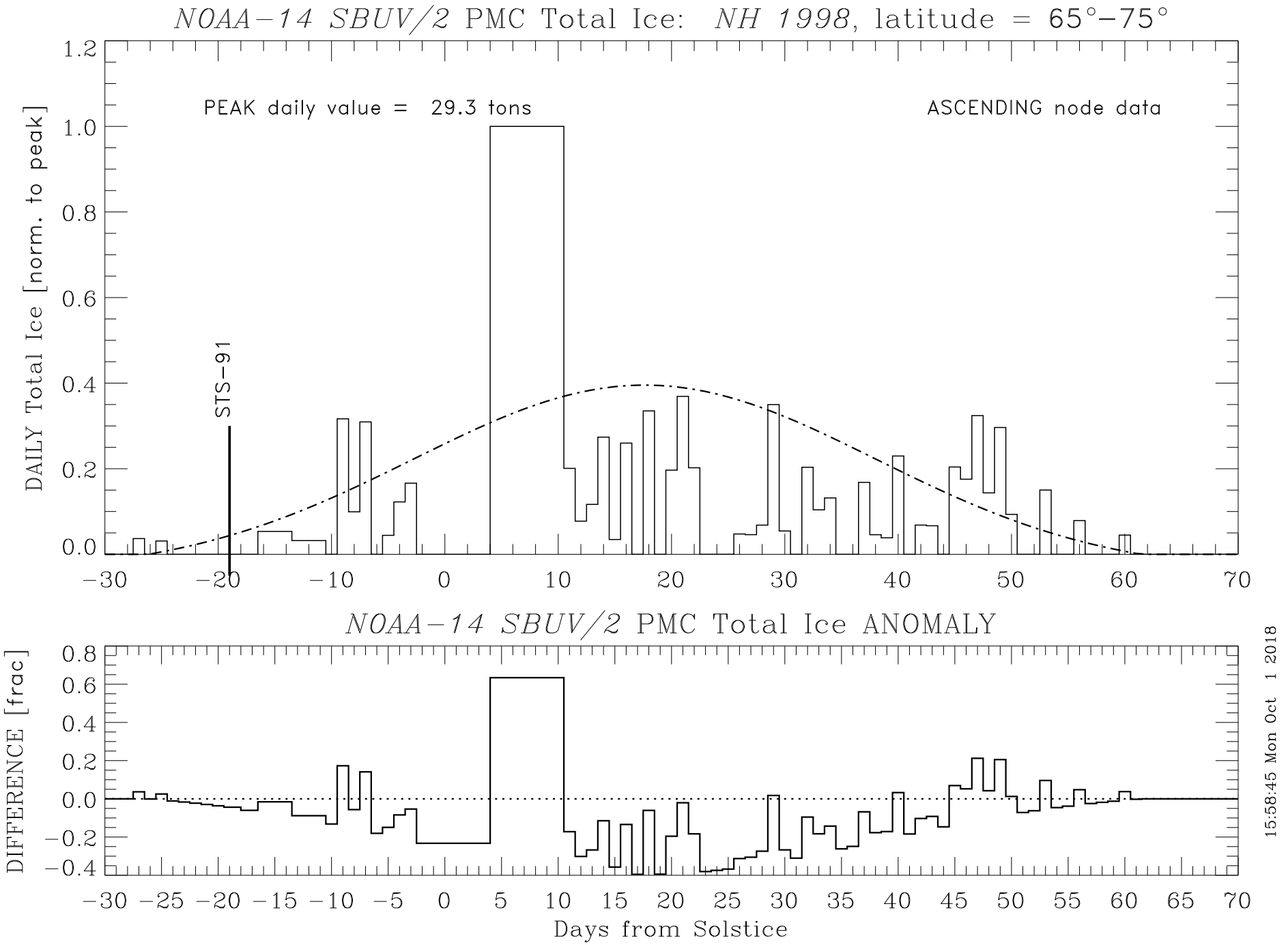

NOAA−11 SBUV/2 PMC Total Ice: NH 1999, latitude = 65°−75°
PEAK daily value = 47.2 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−96
STS−93
NOAA−11 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:35 Mon Oct 1 2018

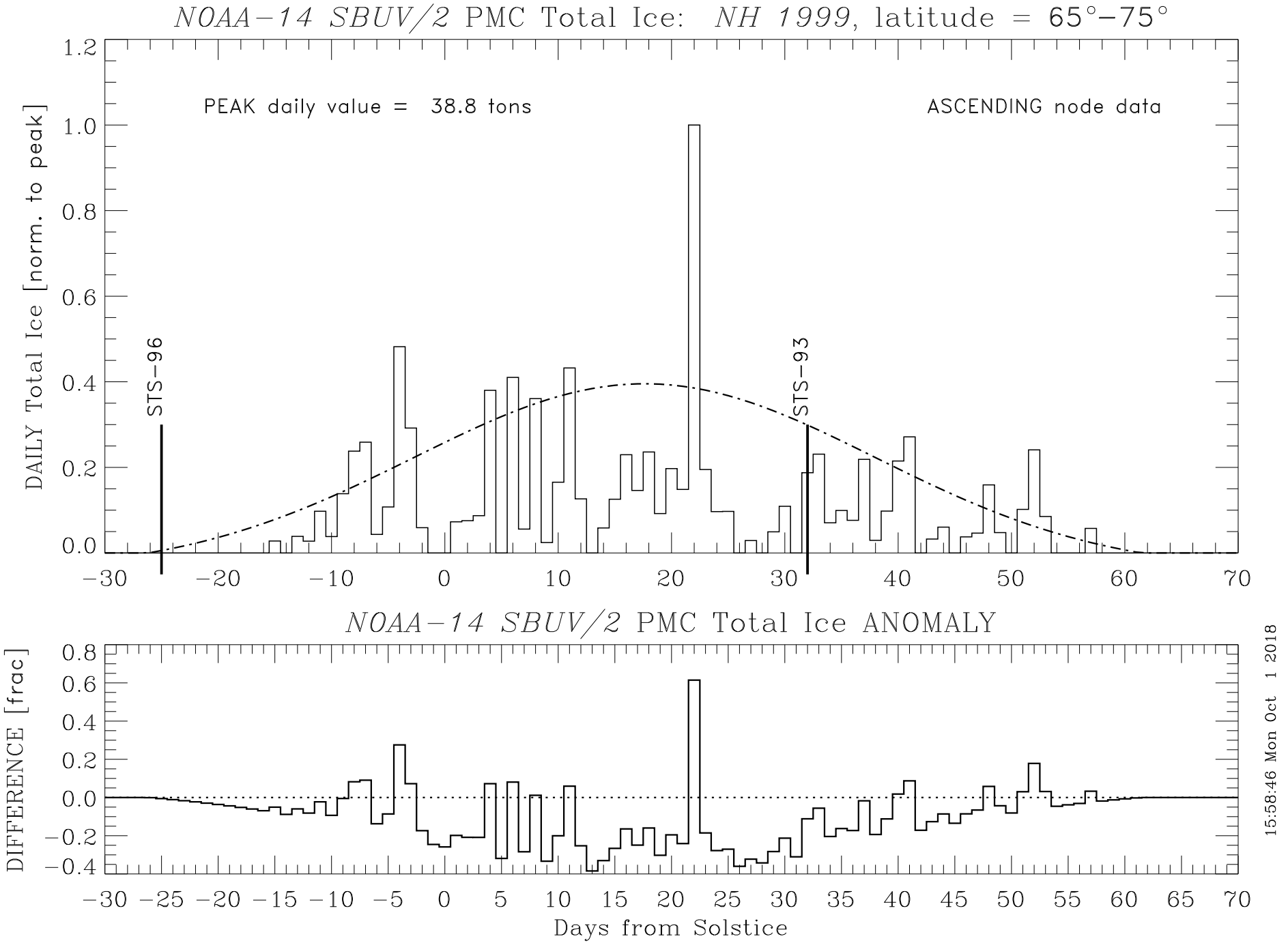

NOAA−11 SBUV/2 PMC Total Ice: NH 2000, latitude = 65°−75°
PEAK daily value = 18.9 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−11 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:58:36 Mon Oct 1 2018

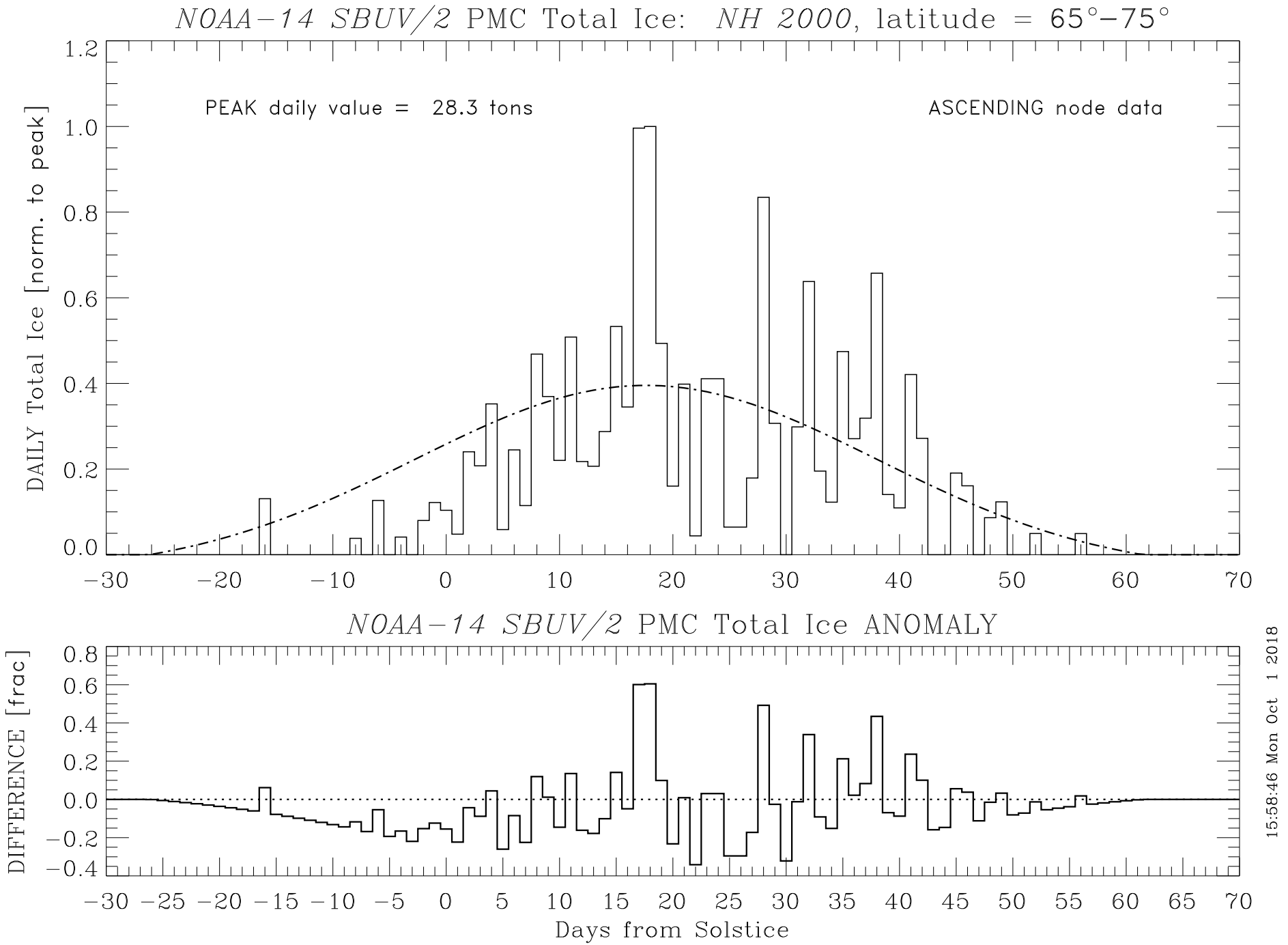

NOAA−14 SBUV/2 PMC Total Ice: NH 1995, latitude = 65°−75°
PEAK daily value = 47.4 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−71
STS−70
NOAA−14 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:44 Mon Oct 1 2018

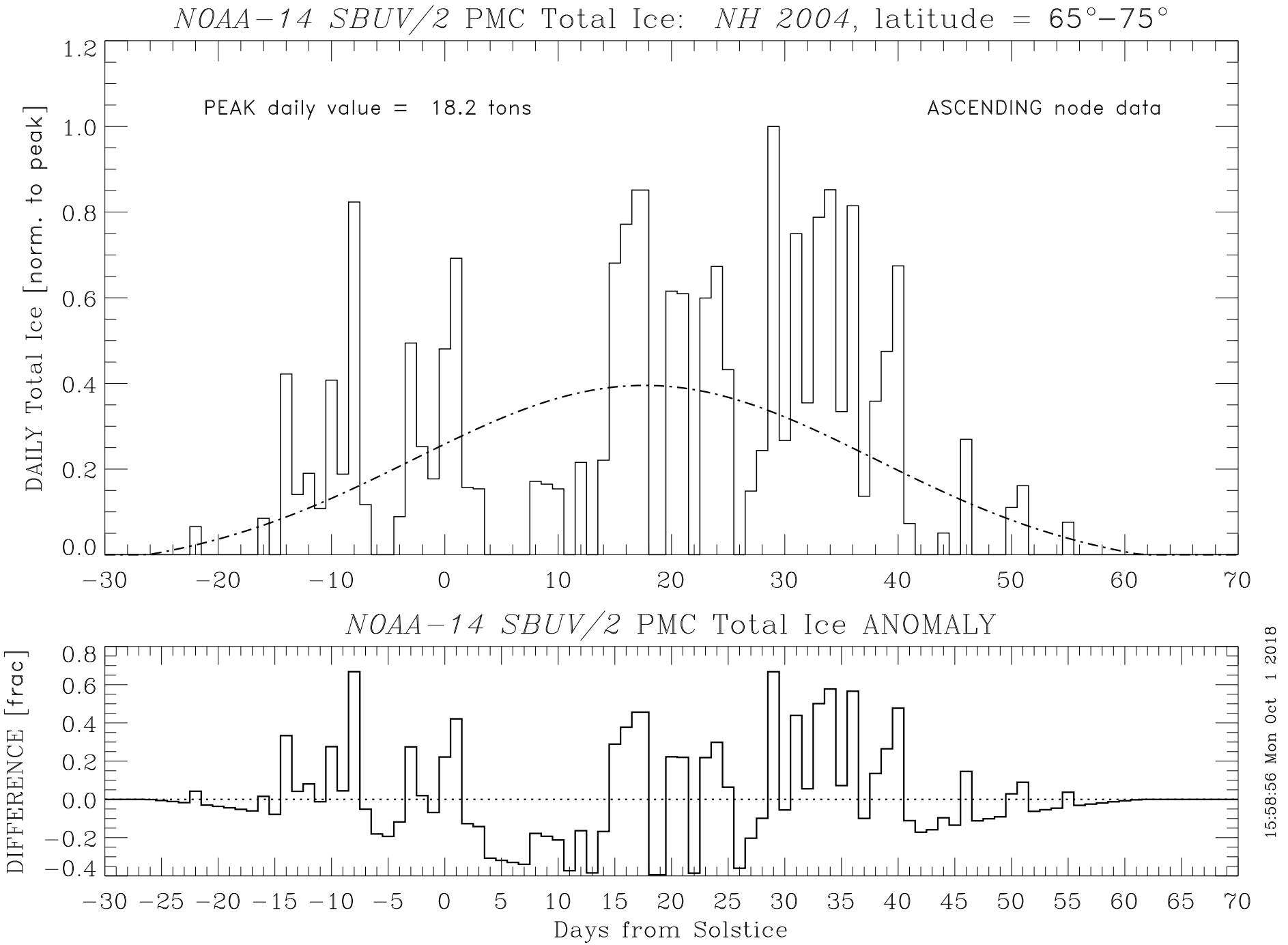

NOAA−14 SBUV/2 PMC Total Ice: NH 1996, latitude = 65°−75°
PEAK daily value = 45.9 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−78
NOAA−14 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:44 Mon Oct 1 2018

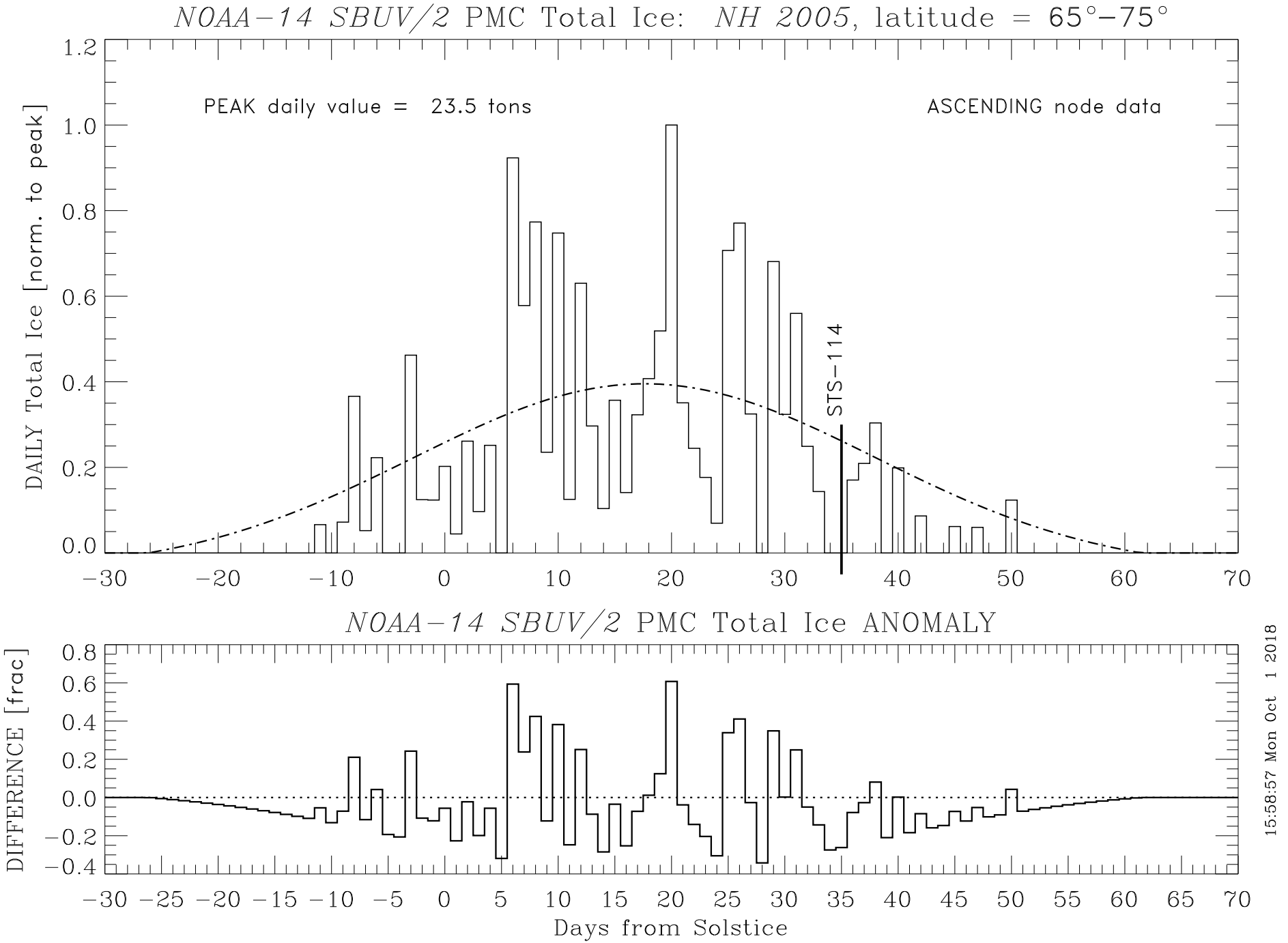

NOAA−14 SBUV/2 PMC Total Ice: NH 1997, latitude = 65°−75°
PEAK daily value = 65.6 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−94
STS−85
NOAA−14 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:45 Mon Oct 1 2018

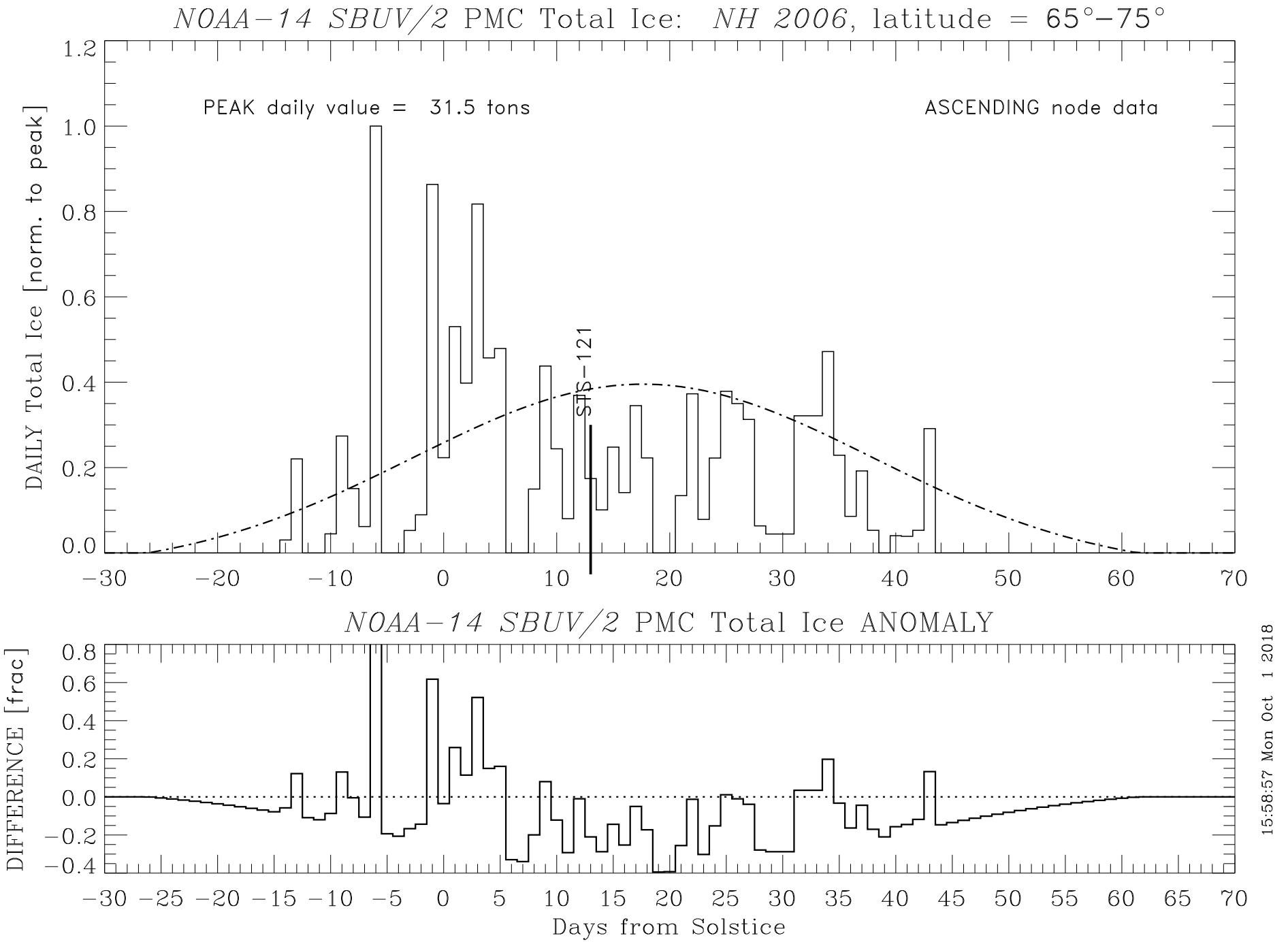

NOAA−14 SBUV/2 PMC Total Ice: NH 1998, latitude = 65°−75°
PEAK daily value = 29.3 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−91
NOAA−14 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:45 Mon Oct 1 2018

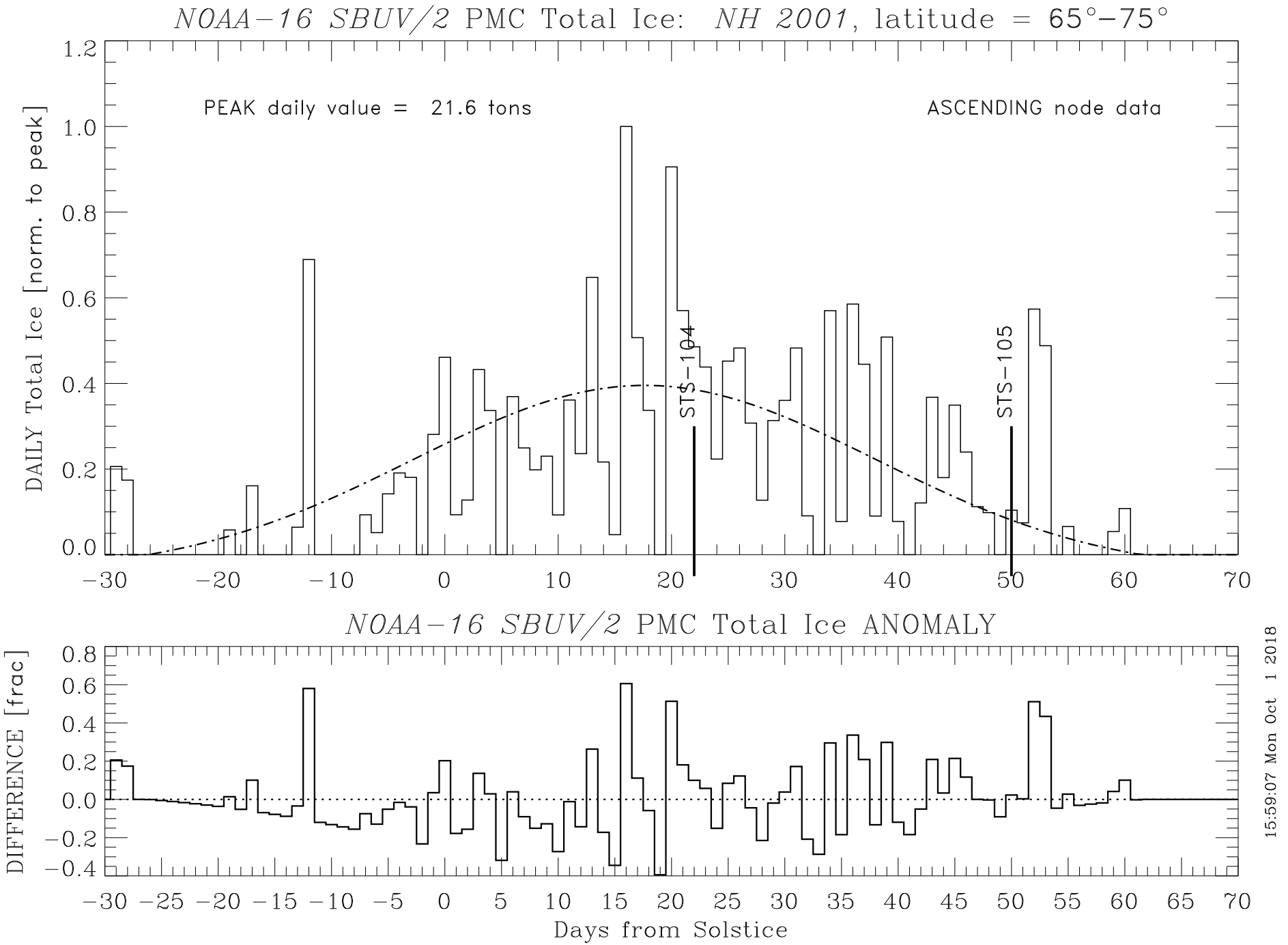

NOAA-14 SBUV/2 PMC Total Ice: NH 1999, latitude = 65°-75°
PEAK daily value = 38.8 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS-96
STS-93
NOAA-14 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:46 Mon Oct 1 2018

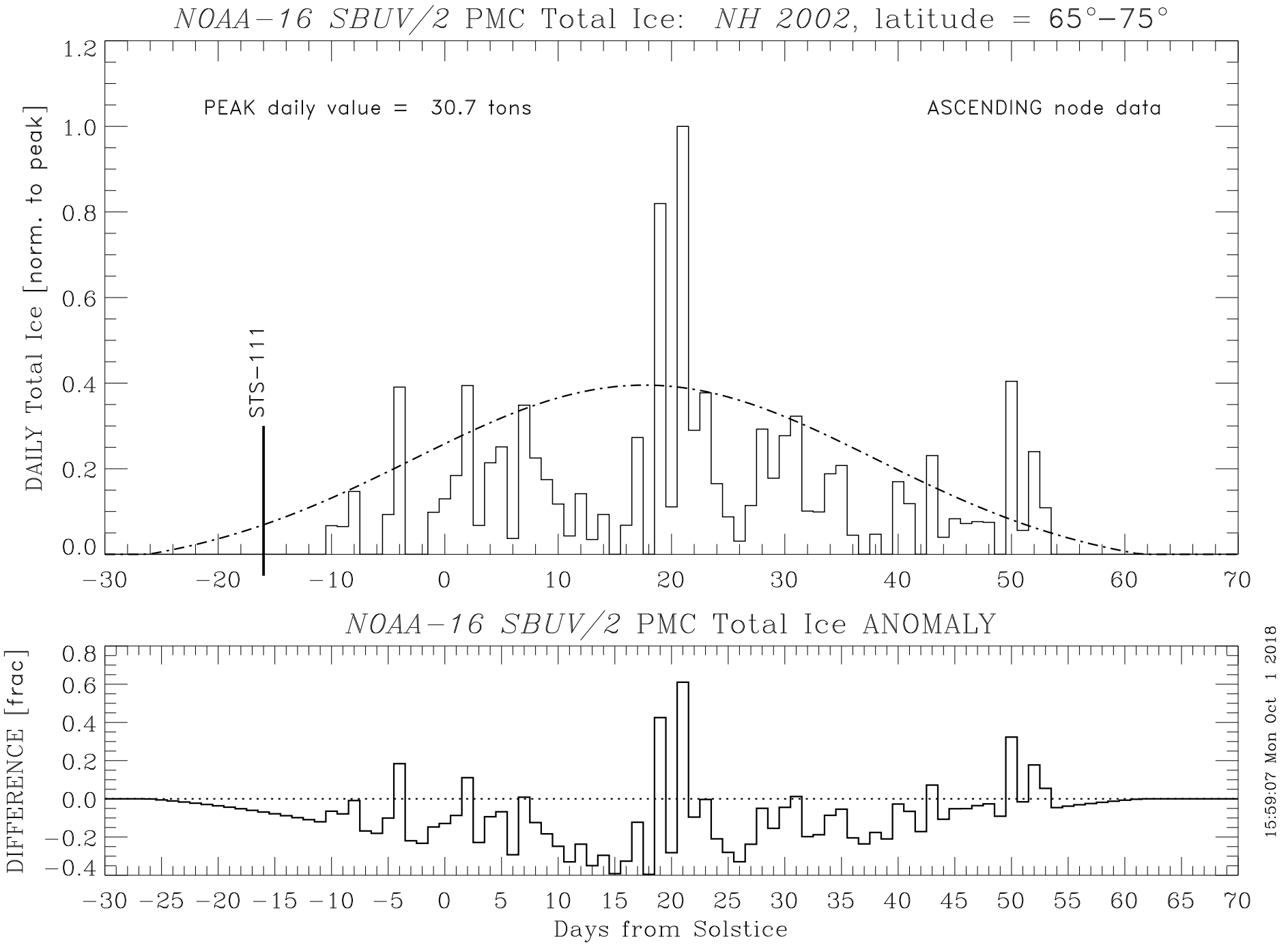

NOAA−14 SBUV/2 PMC Total Ice: NH 2000, latitude = 65°−75°
PEAK daily value = 28.3 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−14 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:58:46 Mon Oct 1 2018

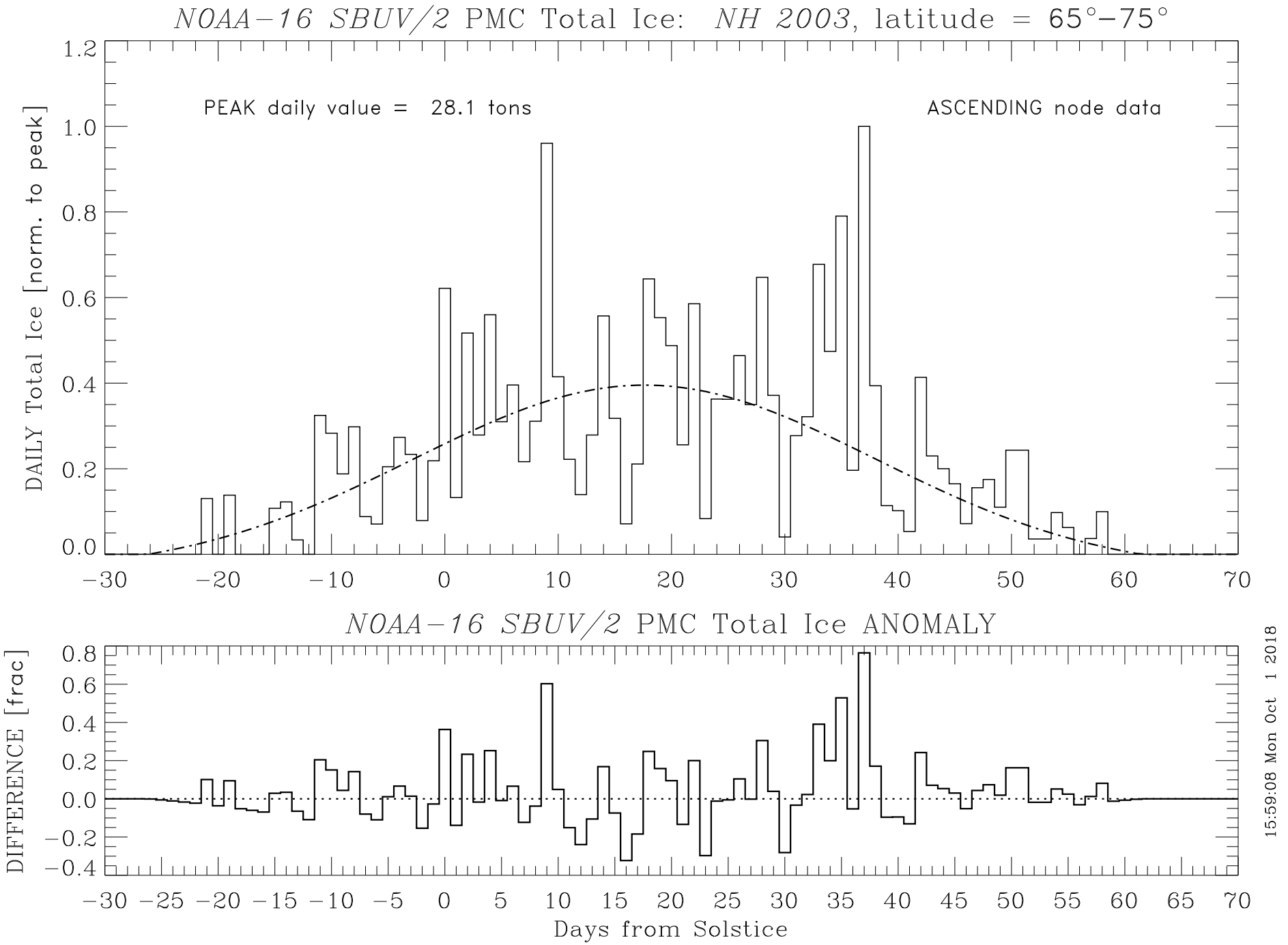

NOAA−14 SBUV/2 PMC Total Ice: NH 2004, latitude = 65°−75°
PEAK daily value = 18.2 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−14 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:58:56 Mon Oct 1 2018

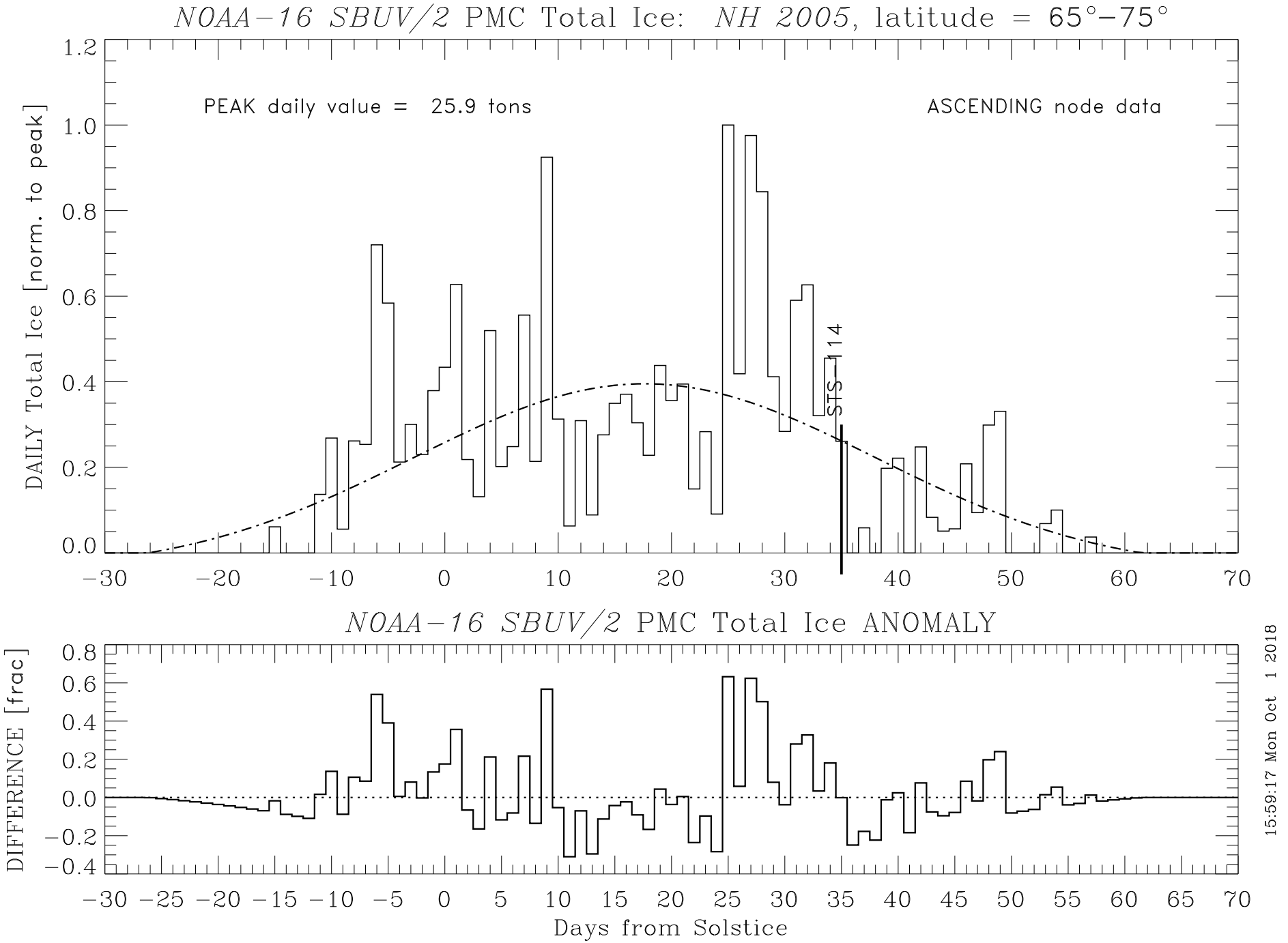

NOAA−14 SBUV/2 PMC Total Ice: NH 2005, latitude = 65°−75°
PEAK daily value = 23.5 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−114
NOAA−14 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:57 Mon Oct 1 2018

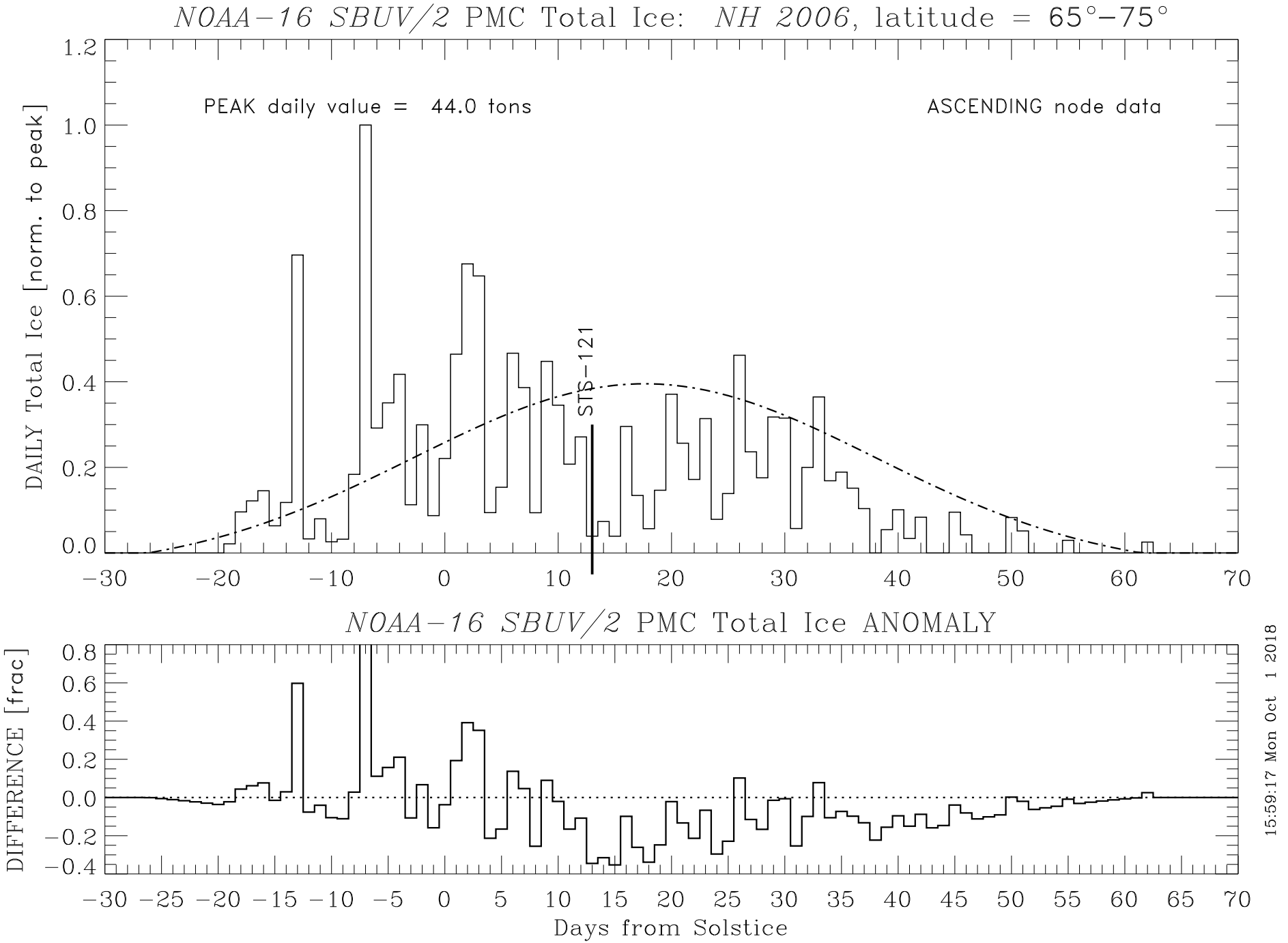

NOAA−14 SBUV/2 PMC Total Ice: NH 2006, latitude = 65°−75°
PEAK daily value = 31.5 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−121
NOAA−14 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:58:57 Mon Oct 1 2018

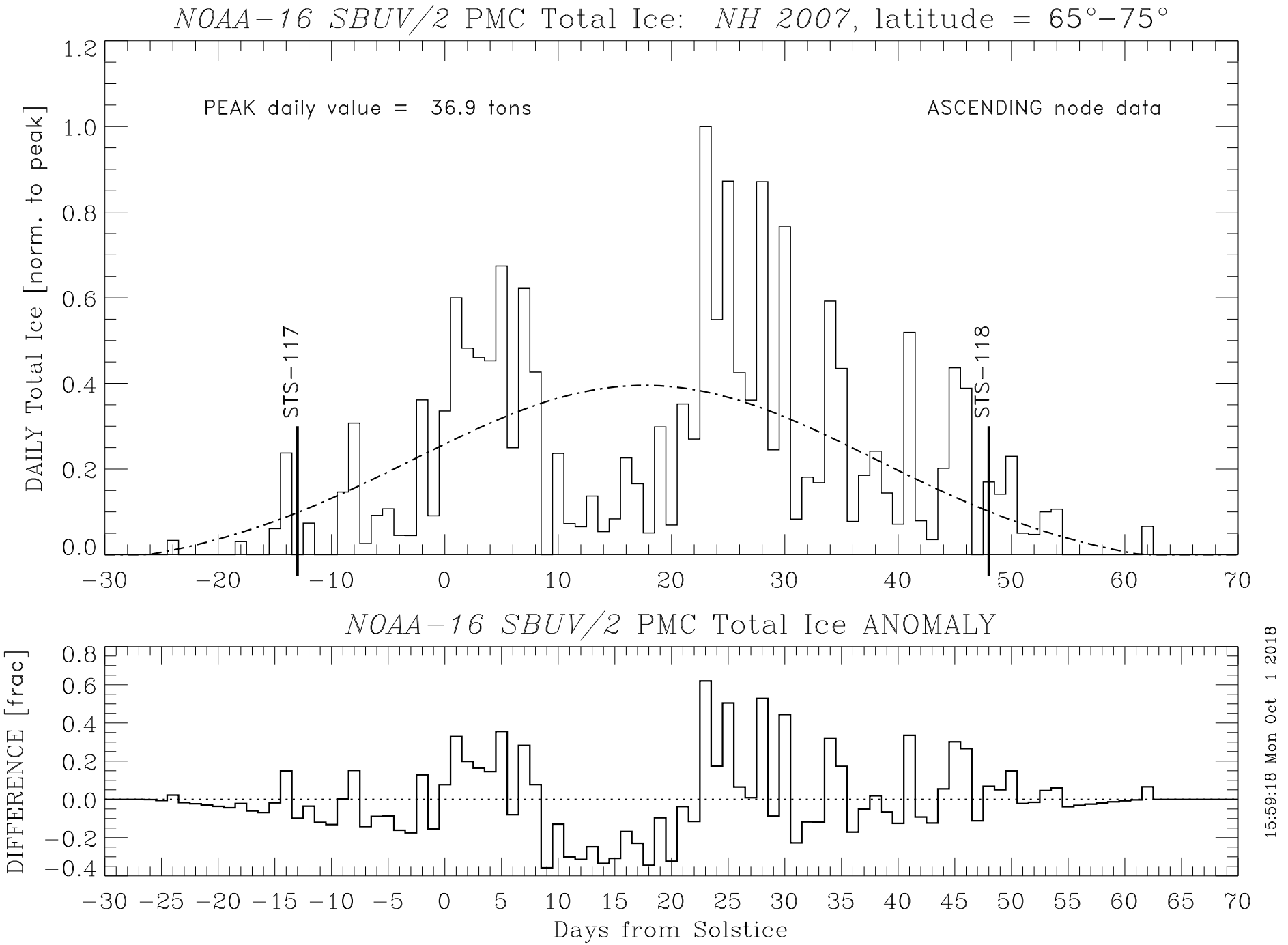

NOAA−16 SBUV/2 PMC Total Ice: NH 2001, latitude = 65°−75°
PEAK daily value = 21.6 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−104
STS−105
NOAA−16 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:59:07 Mon Oct 1 2018

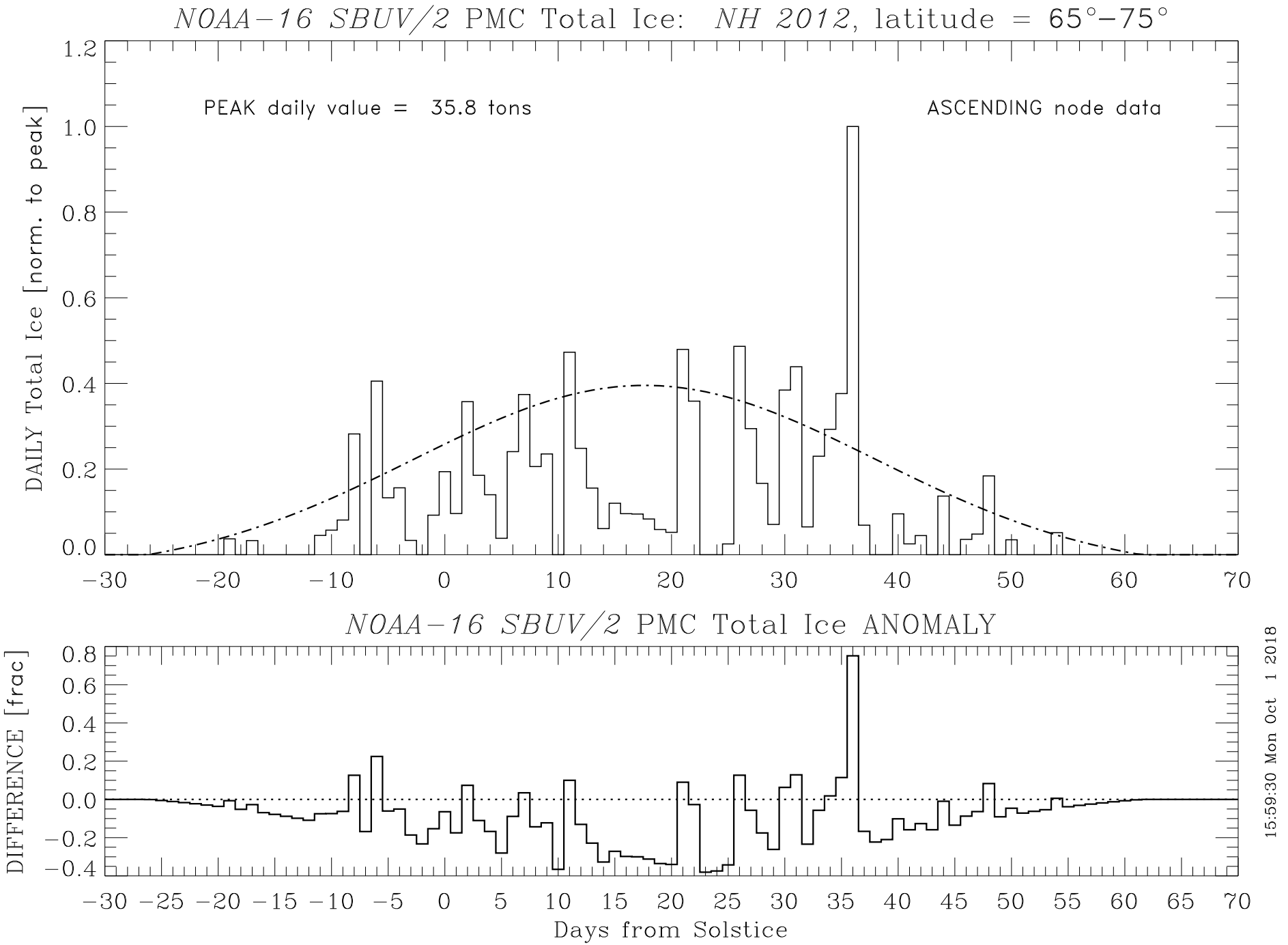

NOAA−16 SBUV/2 PMC Total Ice: NH 2002, latitude = 65°−75°
PEAK daily value = 30.7 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−111
NOAA−16 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:59:07 Mon Oct 1 2018

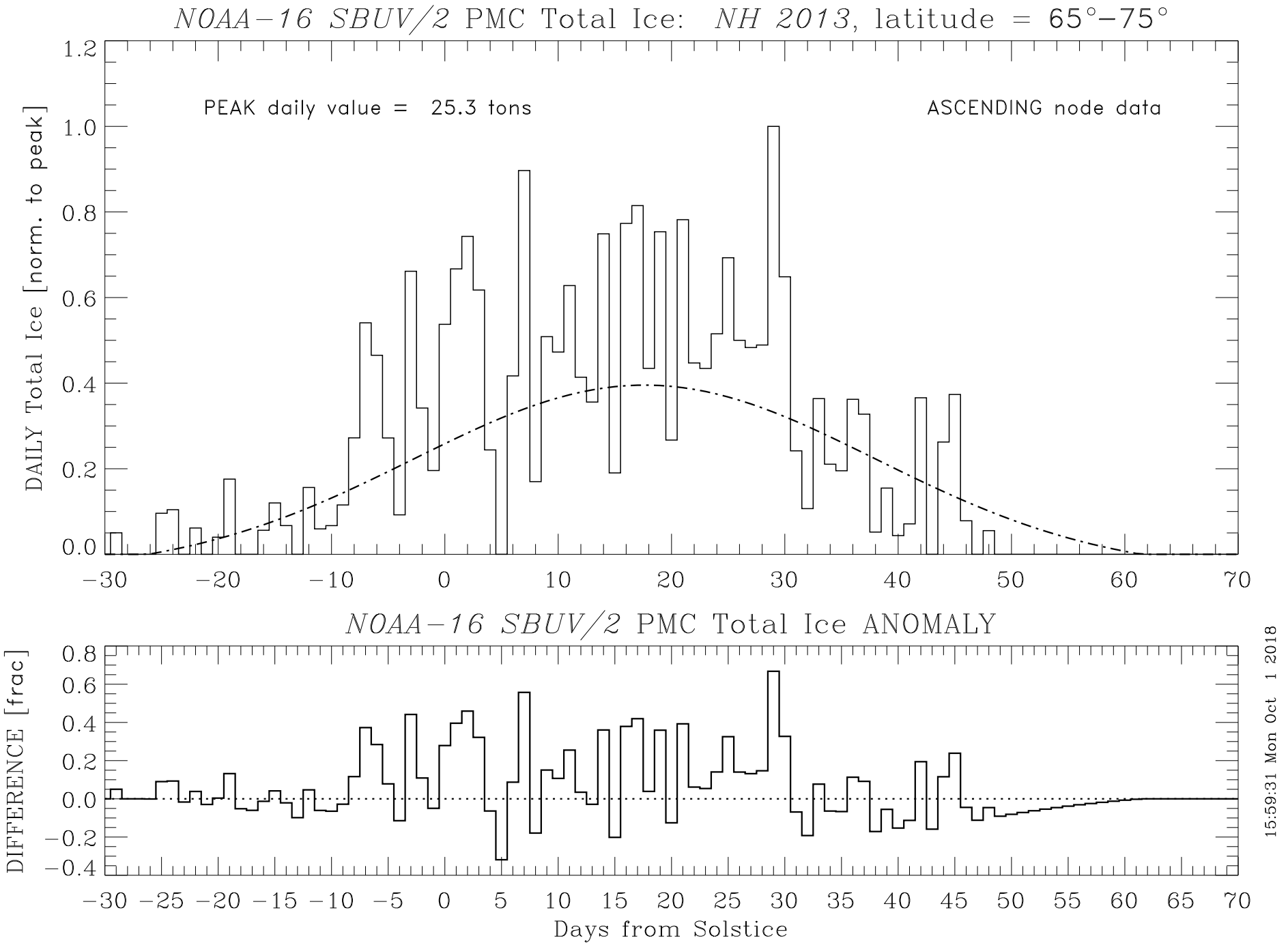

NOAA−16 SBUV/2 PMC Total Ice: NH 2003, latitude = 65°−75°
PEAK daily value = 28.1 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−16 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:59:08 Mon Oct 1 2018

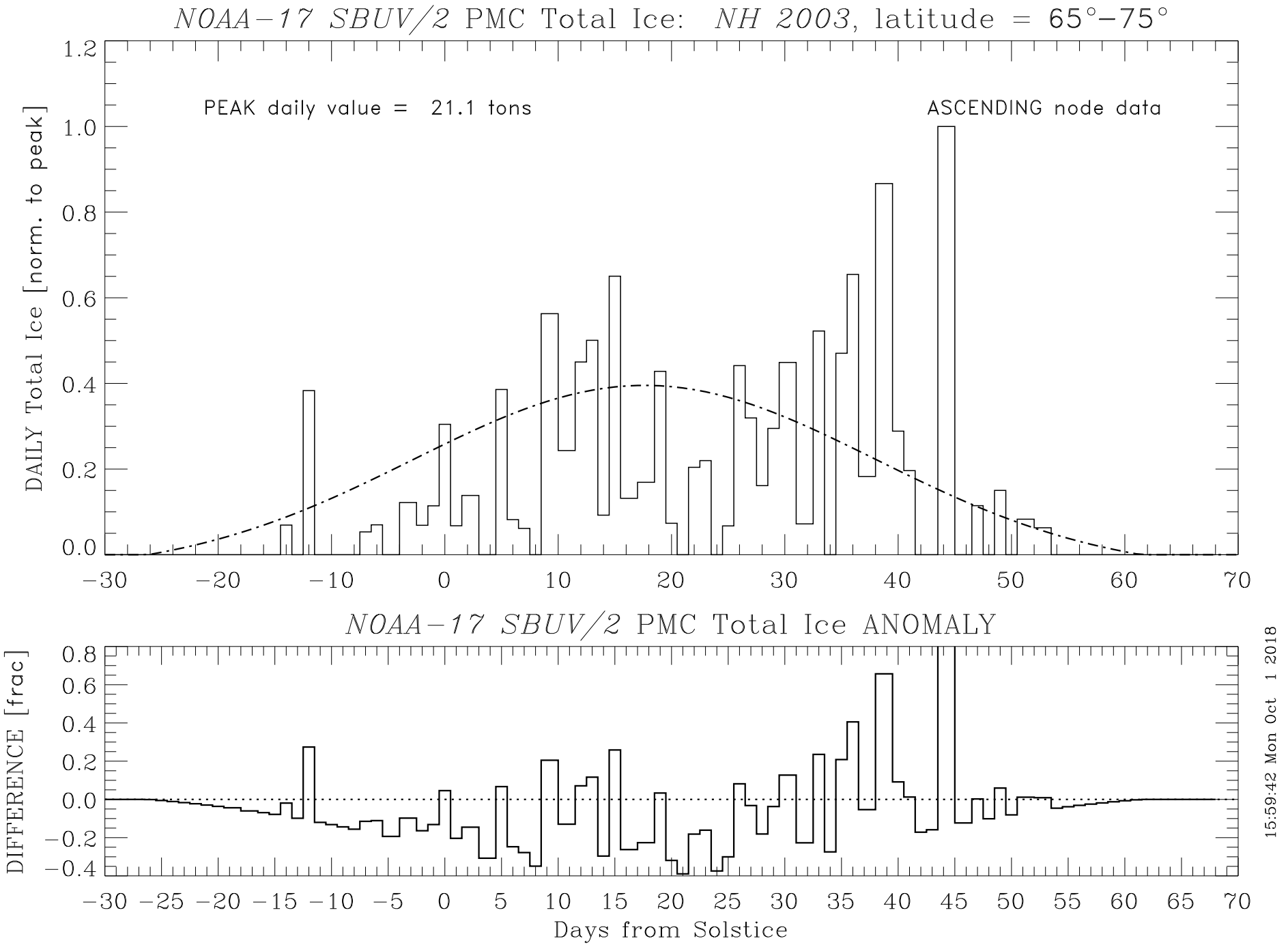

NOAA−16 SBUV/2 PMC Total Ice: NH 2005, latitude = 65°−75°
PEAK daily value = 25.9 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−114
NOAA−16 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:59:17 Mon Oct 1 2018

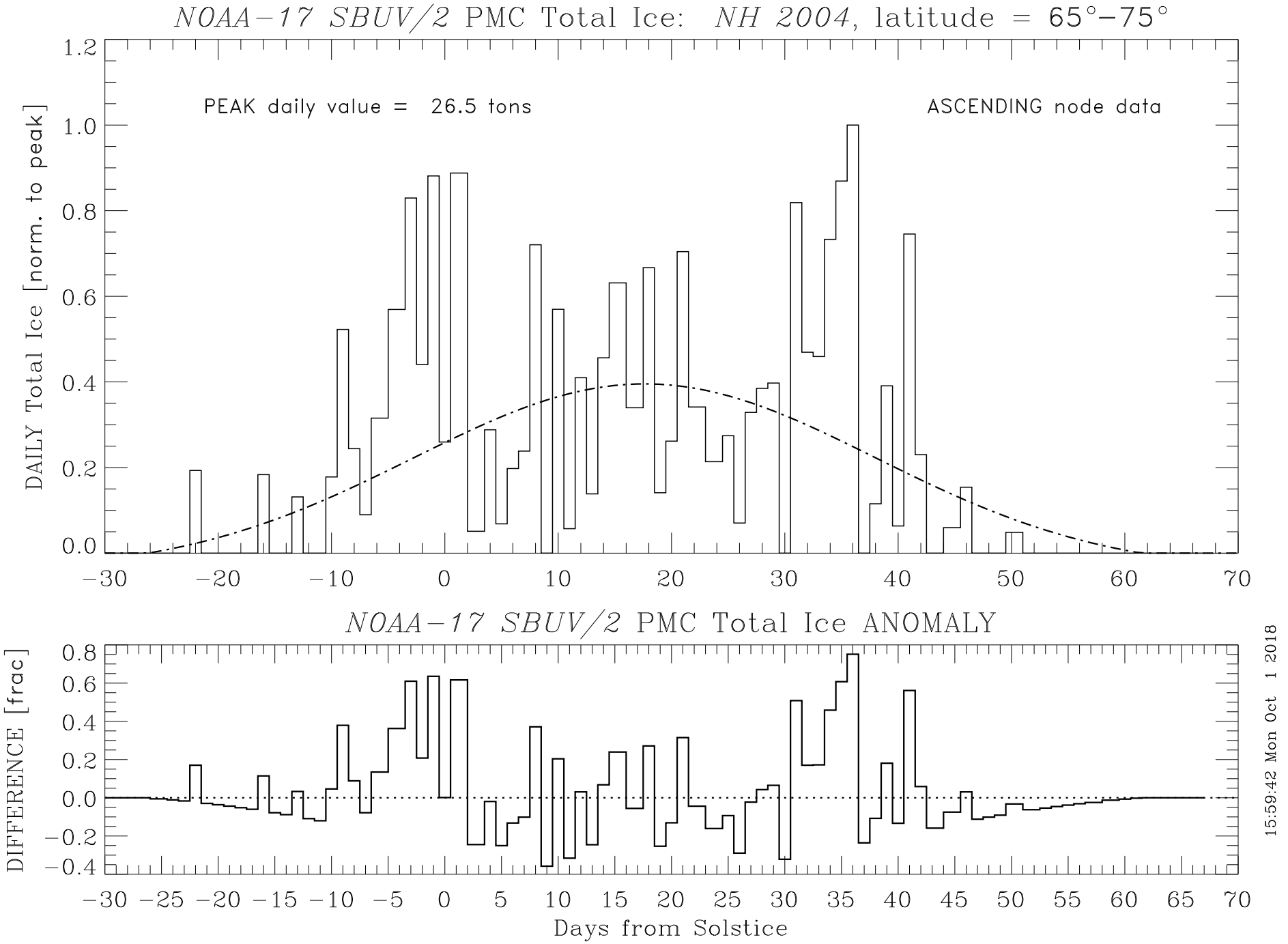

NOAA−16 SBUV/2 PMC Total Ice: NH 2006, latitude = 65°−75°
PEAK daily value = 44.0 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−121
NOAA−16 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:59:17 Mon Oct 1 2018

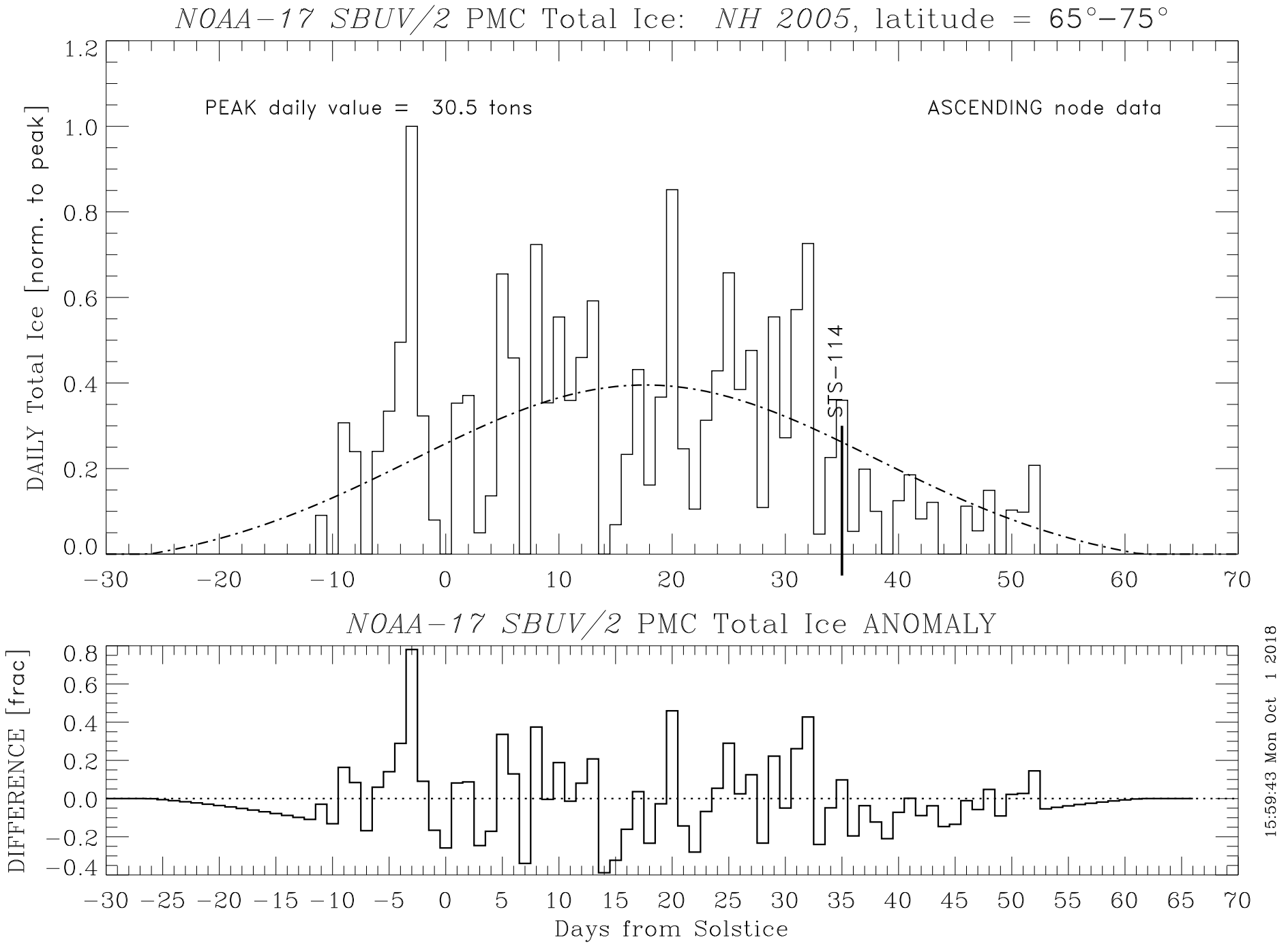

NOAA-16 SBUV/2 PMC Total Ice: NH 2007, latitude = 65°-75°
PEAK daily value = 36.9 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS-117
STS-118
NOAA-16 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:59:18 Mon Oct 1 2018

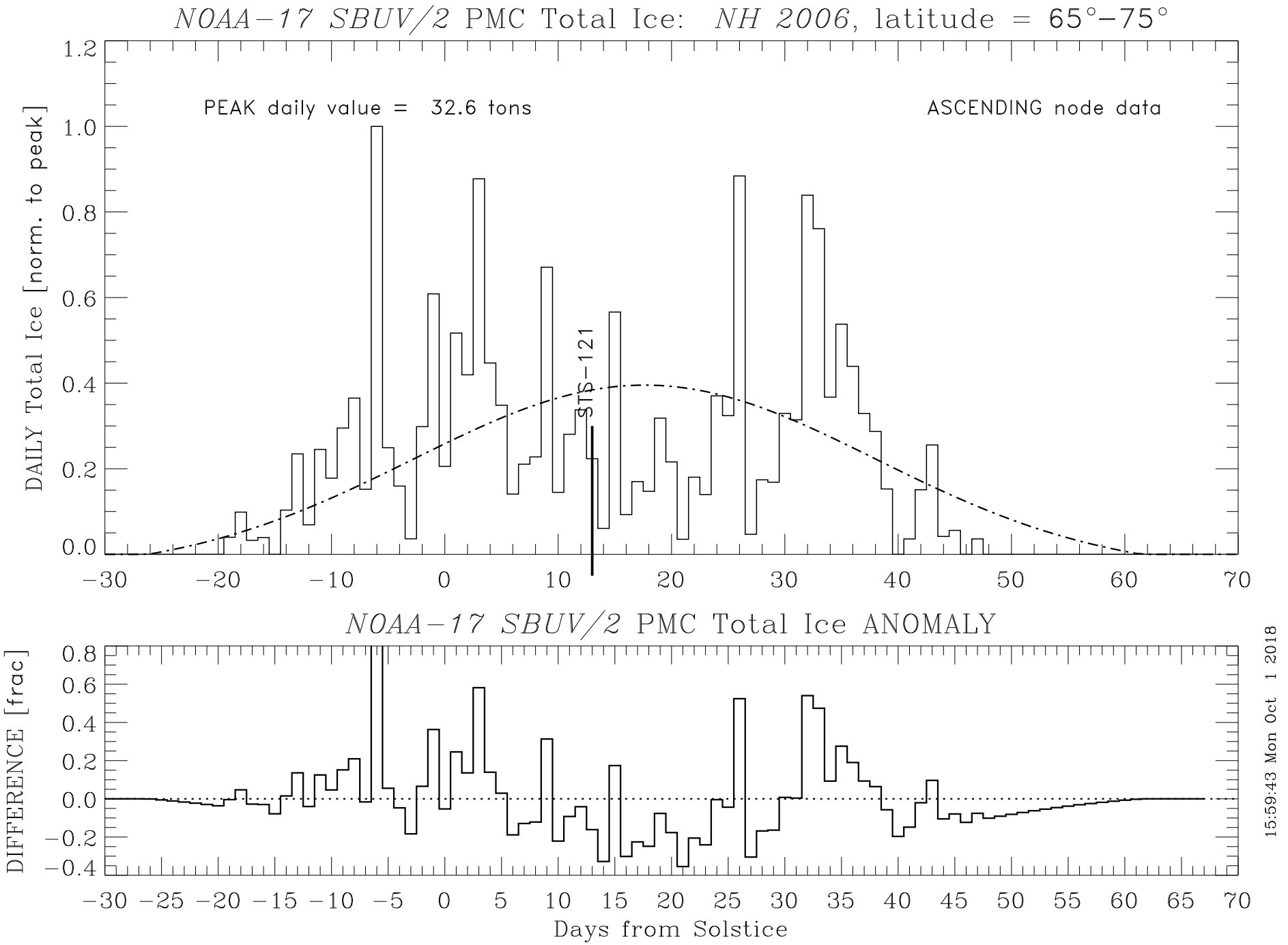

NOAA−16 SBUV/2 PMC Total Ice: NH 2012, latitude = 65°−75°
PEAK daily value = 35.8 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−16 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:59:30 Mon Oct 1 2018

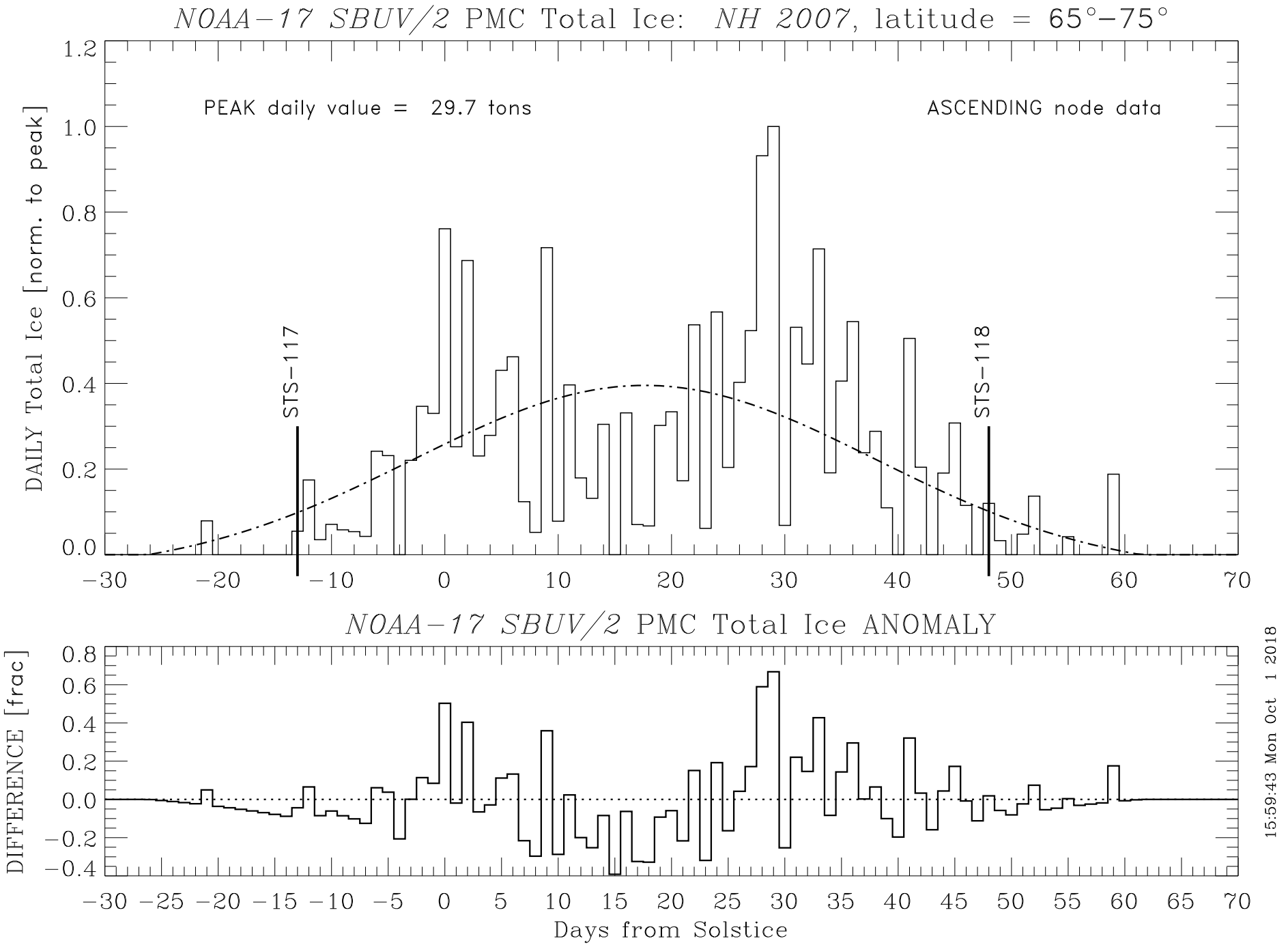

NOAA−16 SBUV/2 PMC Total Ice: NH 2013, latitude = 65°−75°
PEAK daily value = 25.3 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−16 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:59:31 Mon Oct 1 2018

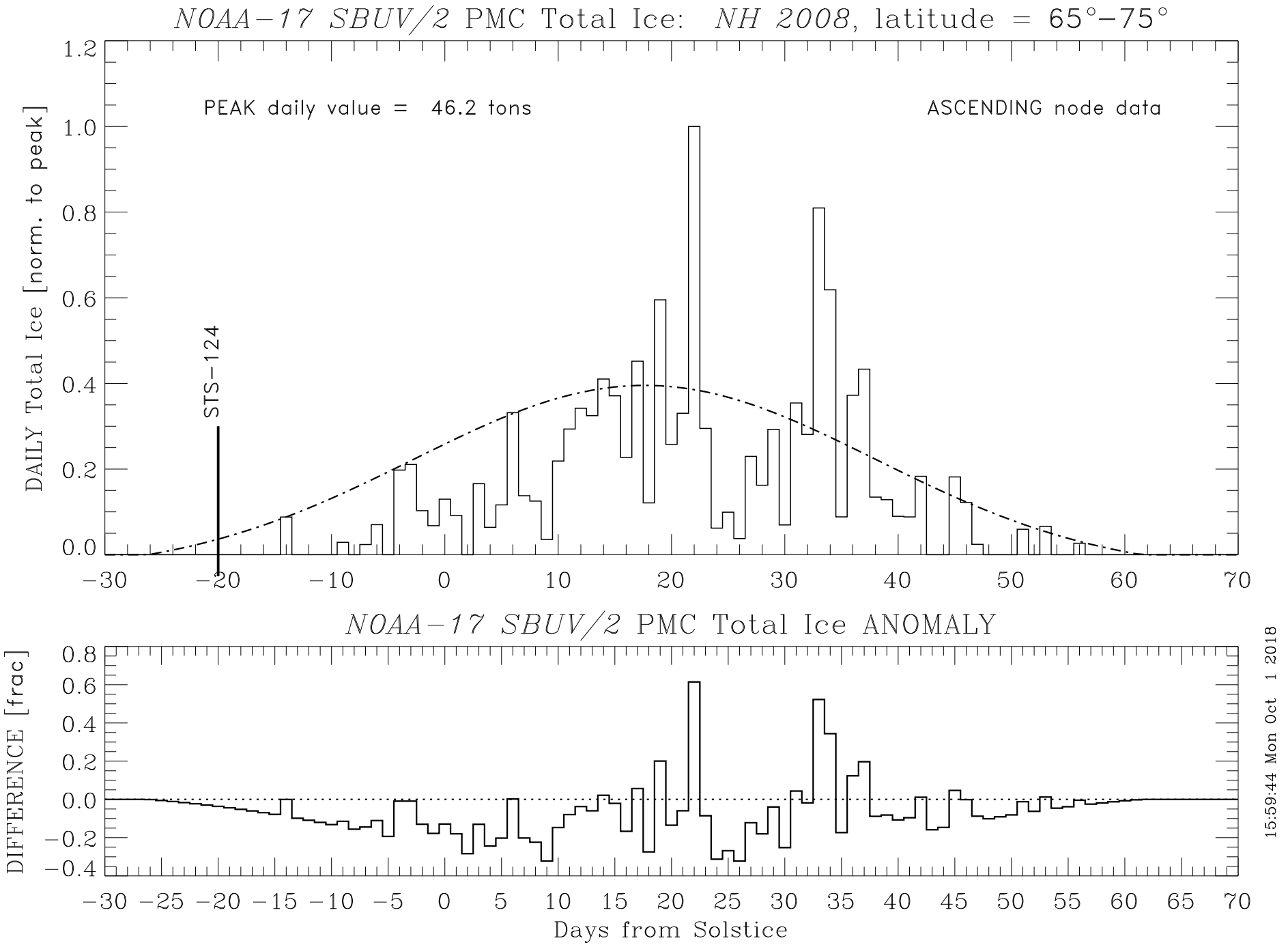

NOAA−17 SBUV/2 PMC Total Ice: NH 2003, latitude = 65°−75°
PEAK daily value = 21.1 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−17 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:59:42 Mon Oct 1 2018

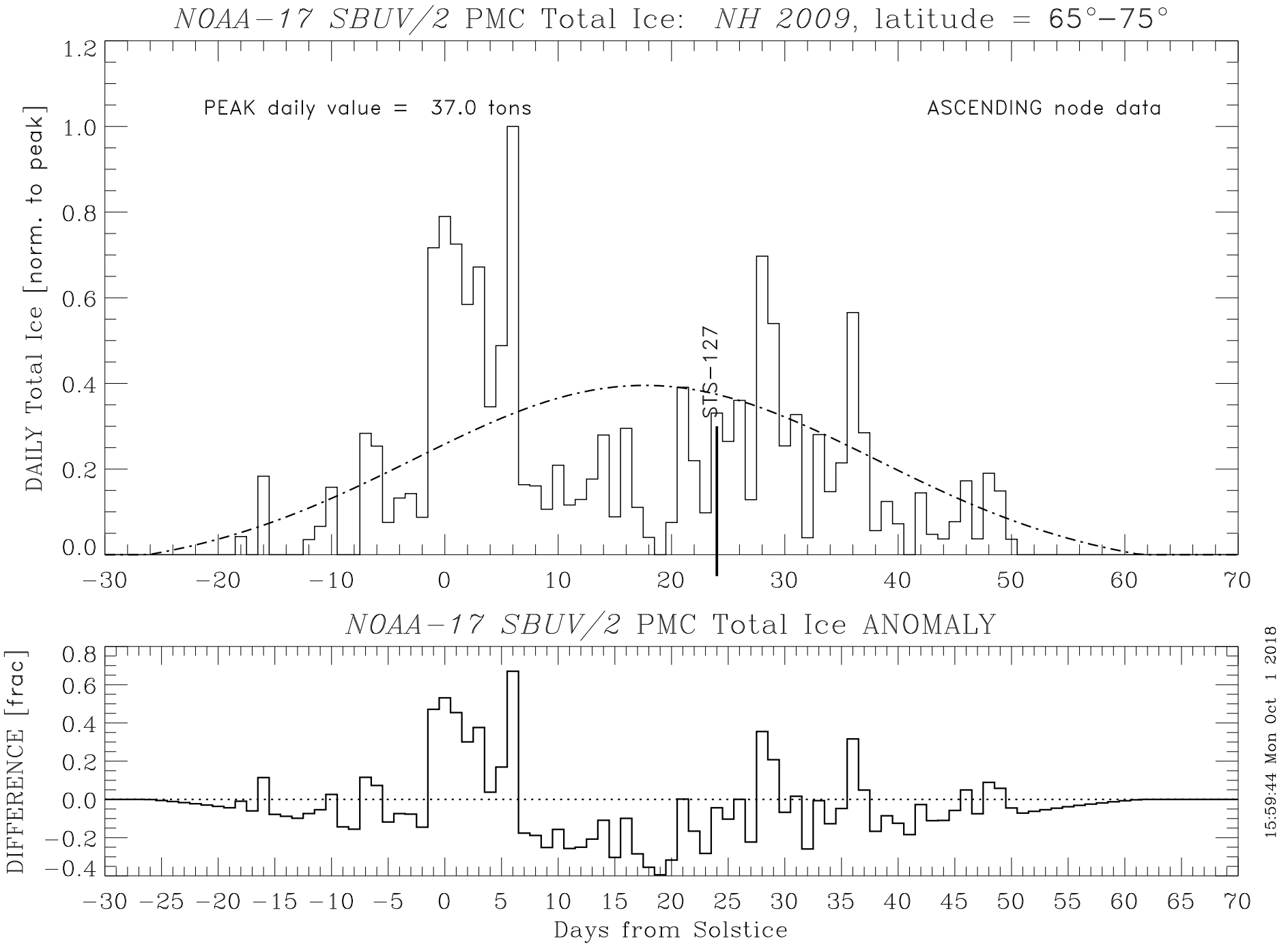

NOAA−17 SBUV/2 PMC Total Ice: NH 2004, latitude = 65°−75°
PEAK daily value = 26.5 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−17 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:59:42 Mon Oct 1 2018

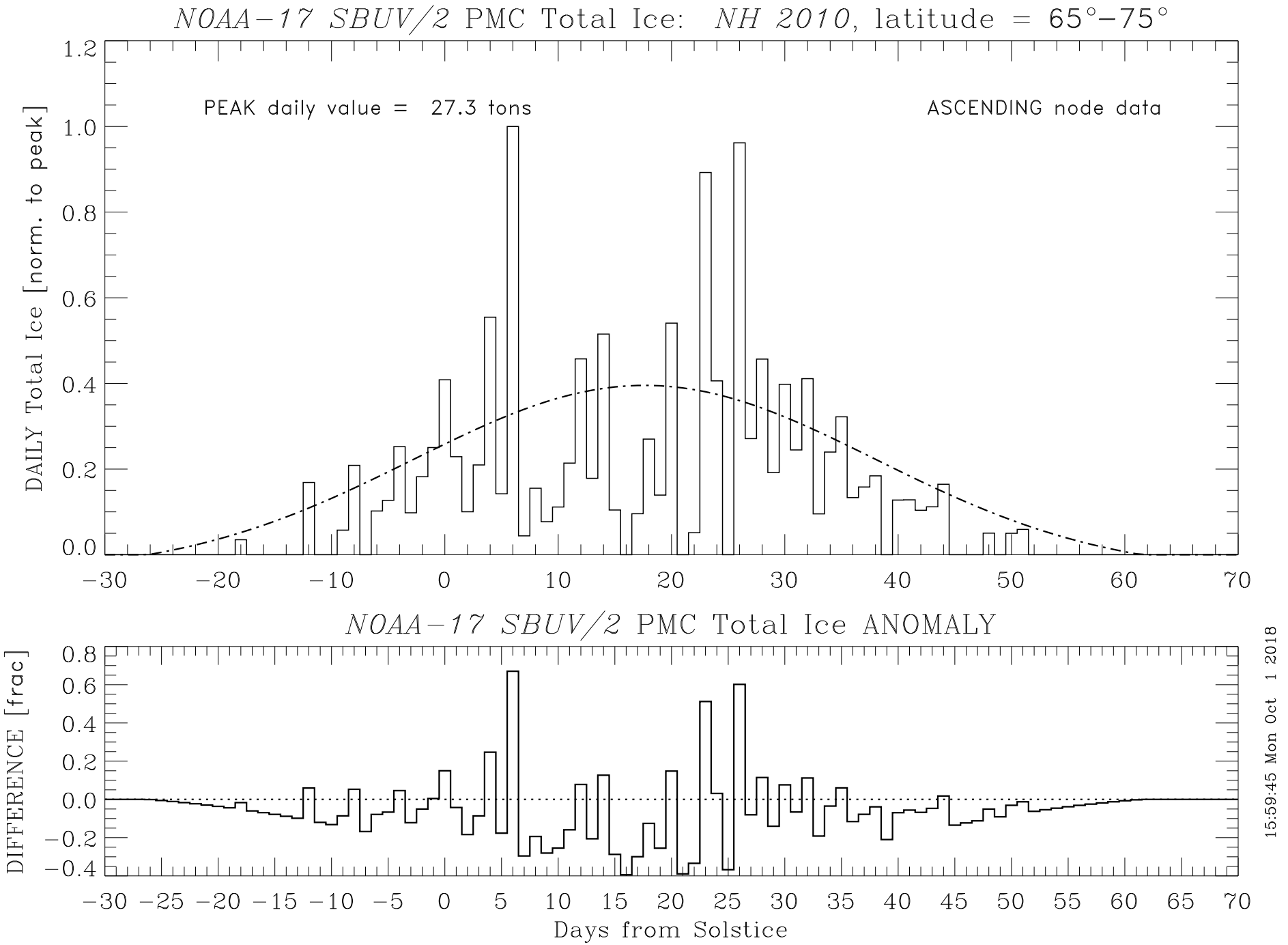

NOAA−17 SBUV/2 PMC Total Ice: NH 2005, latitude = 65°−75°
PEAK daily value = 30.5 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−114
NOAA−17 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:59:43 Mon Oct 1 2018

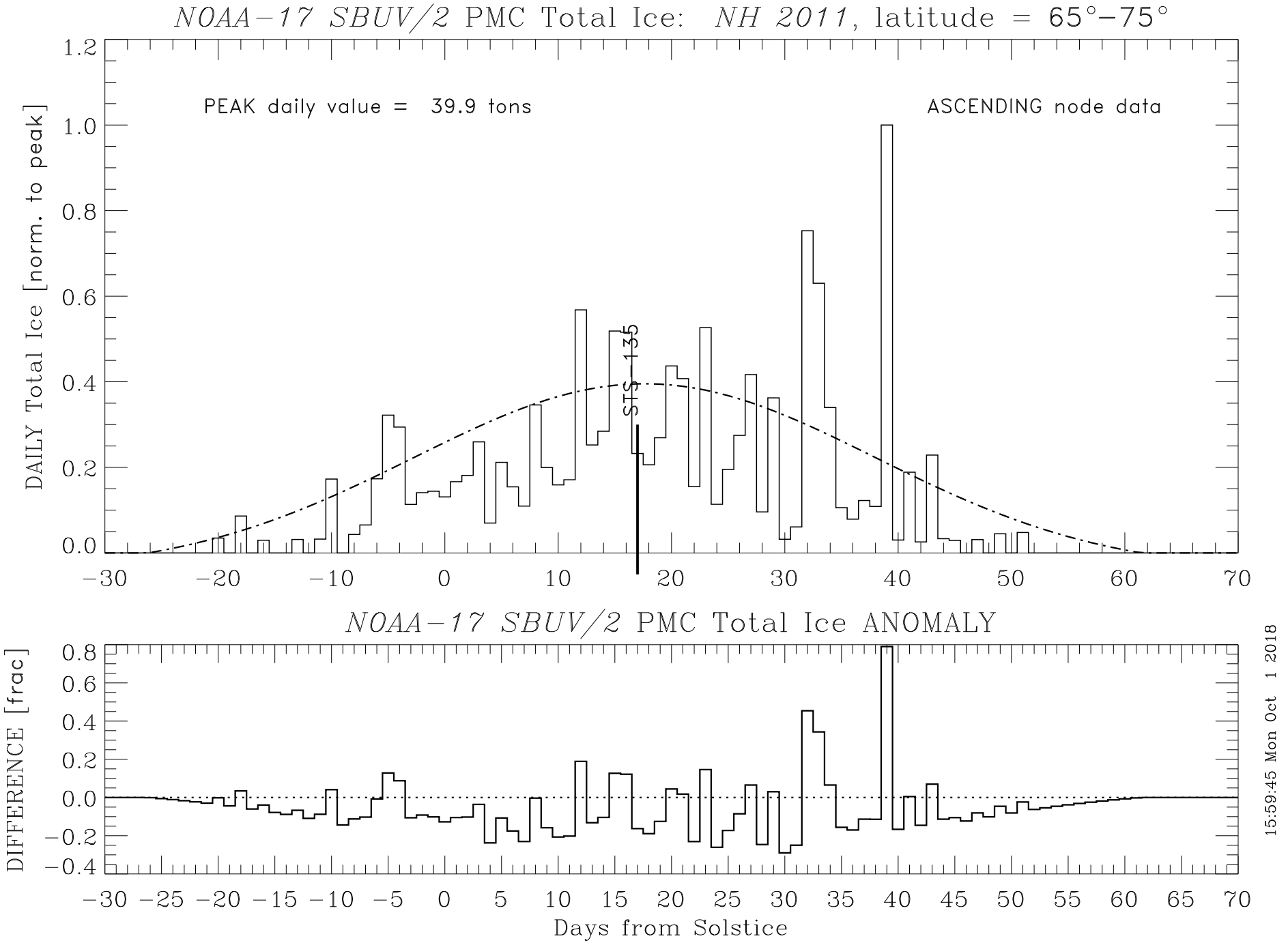

NOAA−17 SBUV/2 PMC Total Ice: NH 2006, latitude = 65°−75°
PEAK daily value = 32.6 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−121
NOAA−17 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:59:43 Mon Oct 1 2018

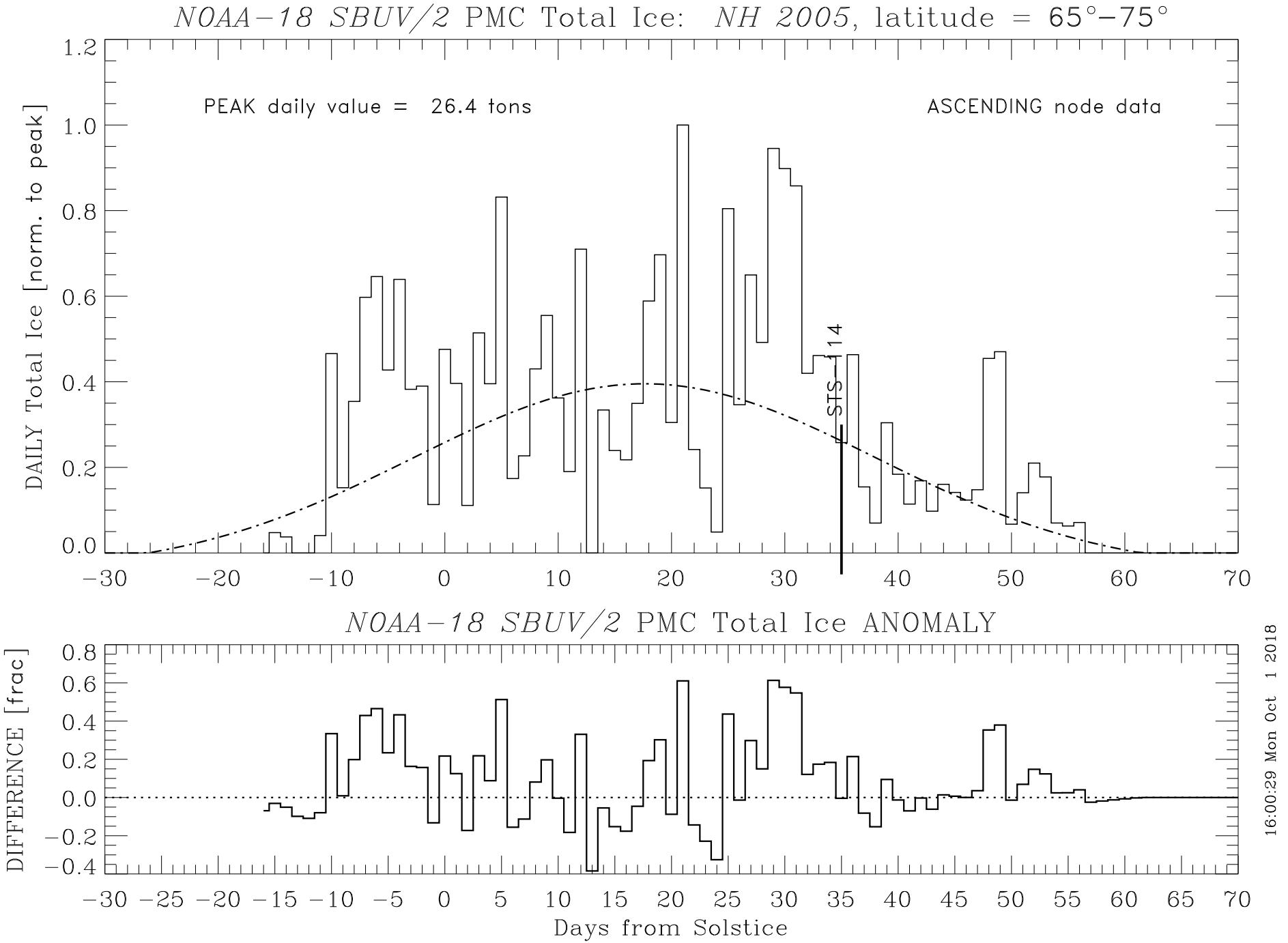

NOAA-17 SBUV/2 PMC Total Ice: NH 2007, latitude = 65°-75°
PEAK daily value = 29.7 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS-117
STS-118
NOAA-17 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:59:43 Mon Oct 1 2018

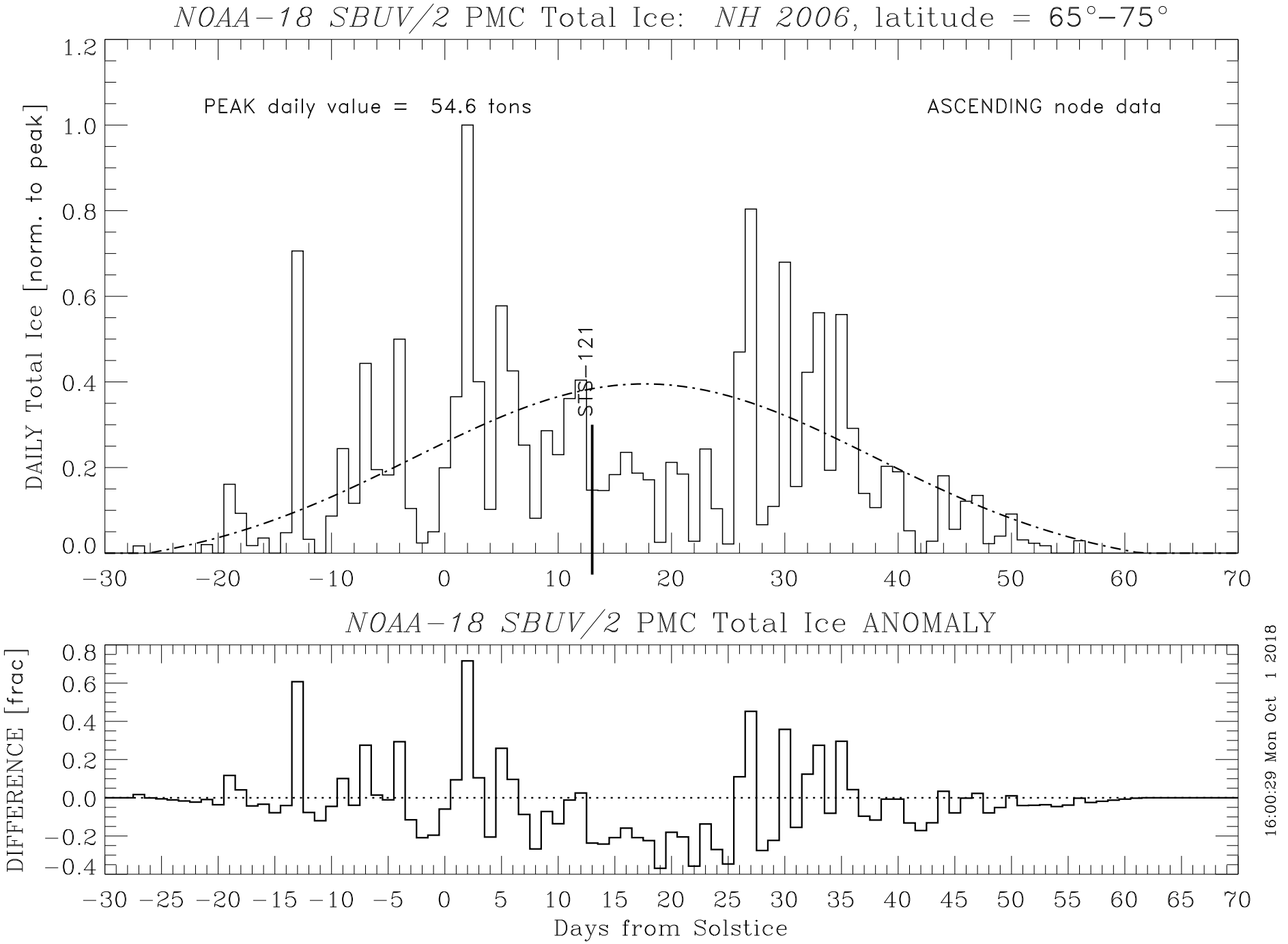

NOAA-17 SBUV/2 PMC Total Ice: NH 2008, latitude = 65°-75°
PEAK daily value = 46.2 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS-124
NOAA-17 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:59:44 Mon Oct 1 2018

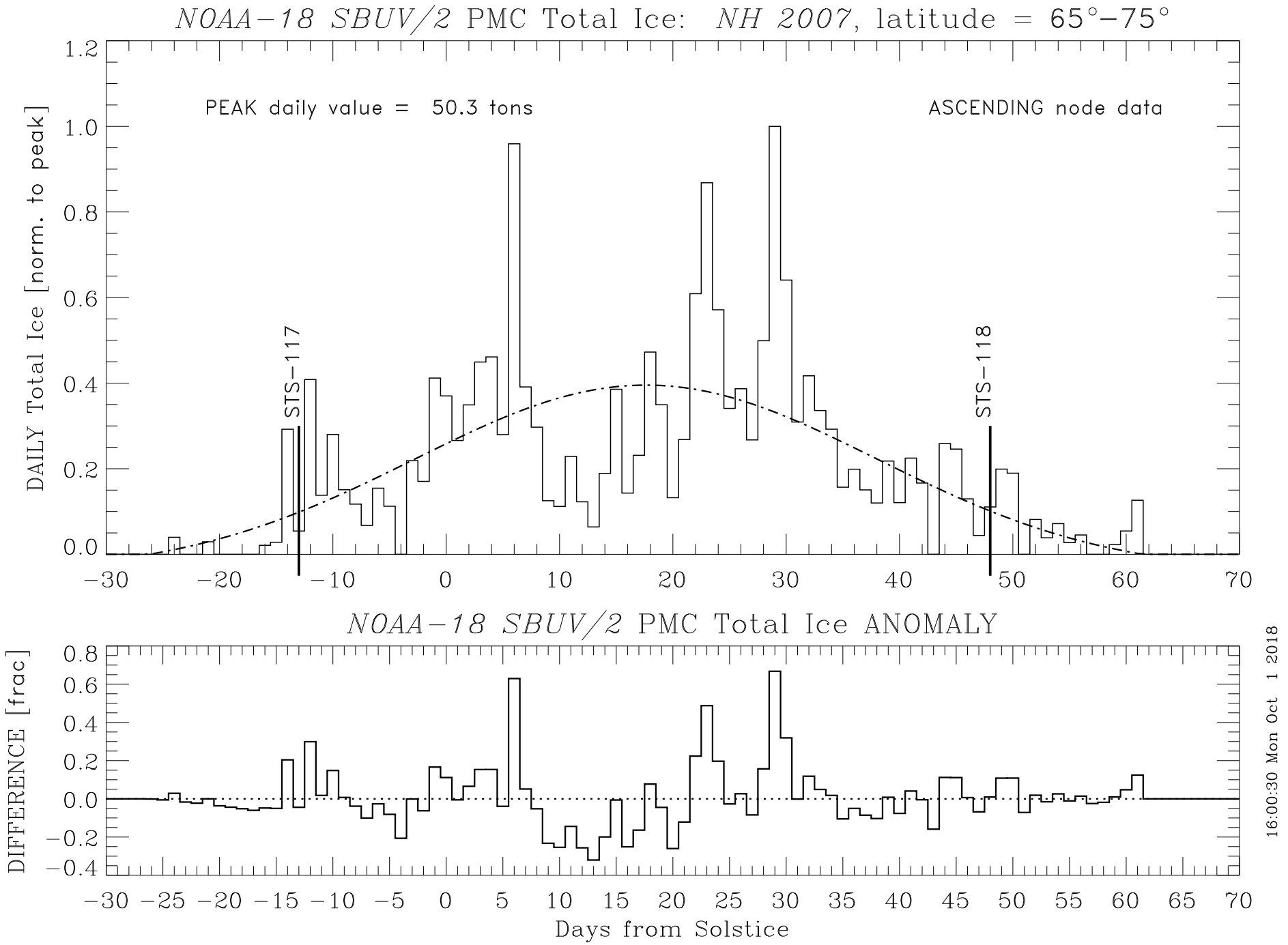

NOAA−17 SBUV/2 PMC Total Ice: NH 2009, latitude = 65°−75°
PEAK daily value = 37.0 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−127
NOAA−17 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:59:44 Mon Oct 1 2018

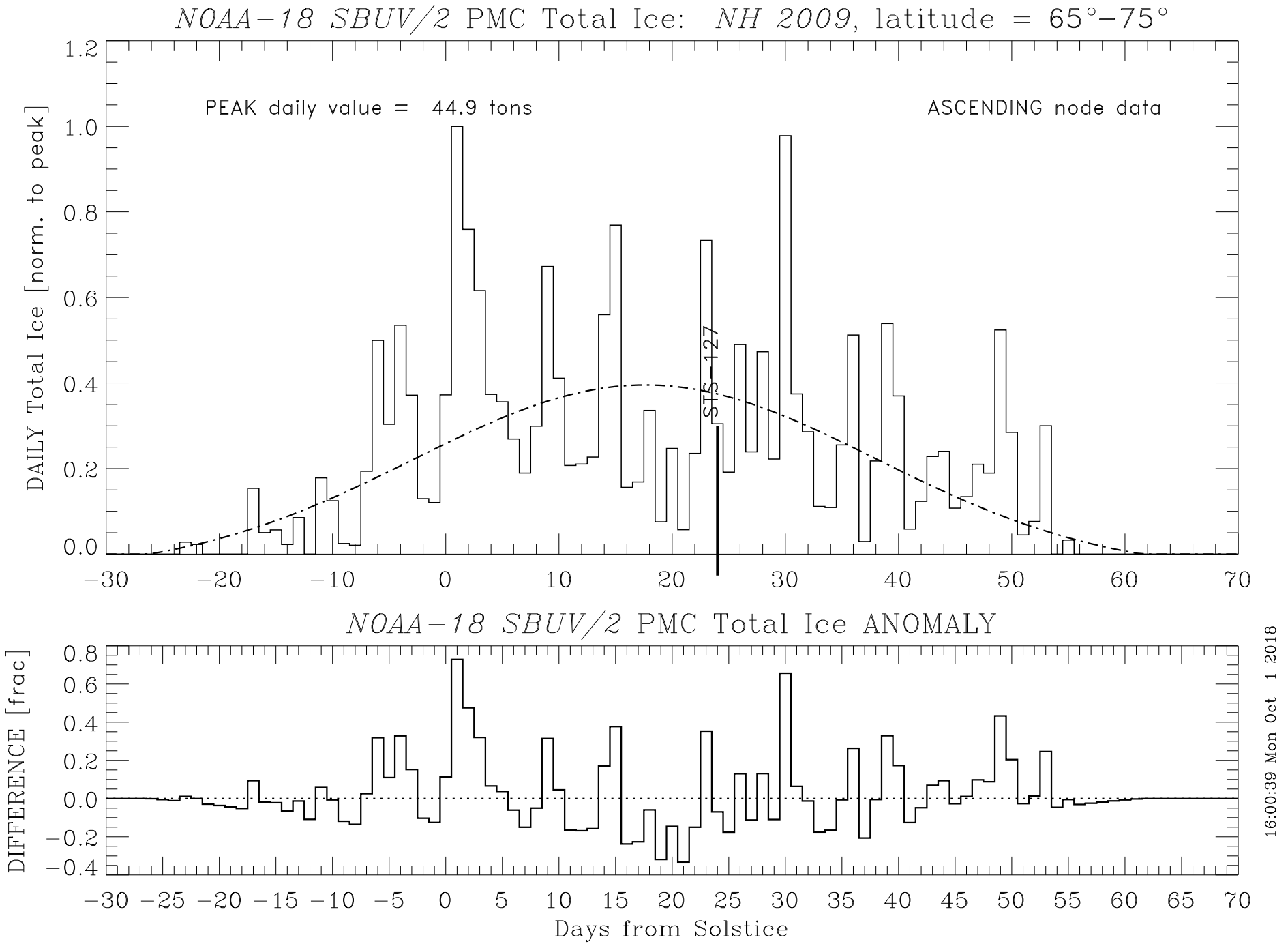

NOAA−17 SBUV/2 PMC Total Ice: NH 2010, latitude = 65°−75°
PEAK daily value = 27.3 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−17 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
15:59:45 Mon Oct 1 2018

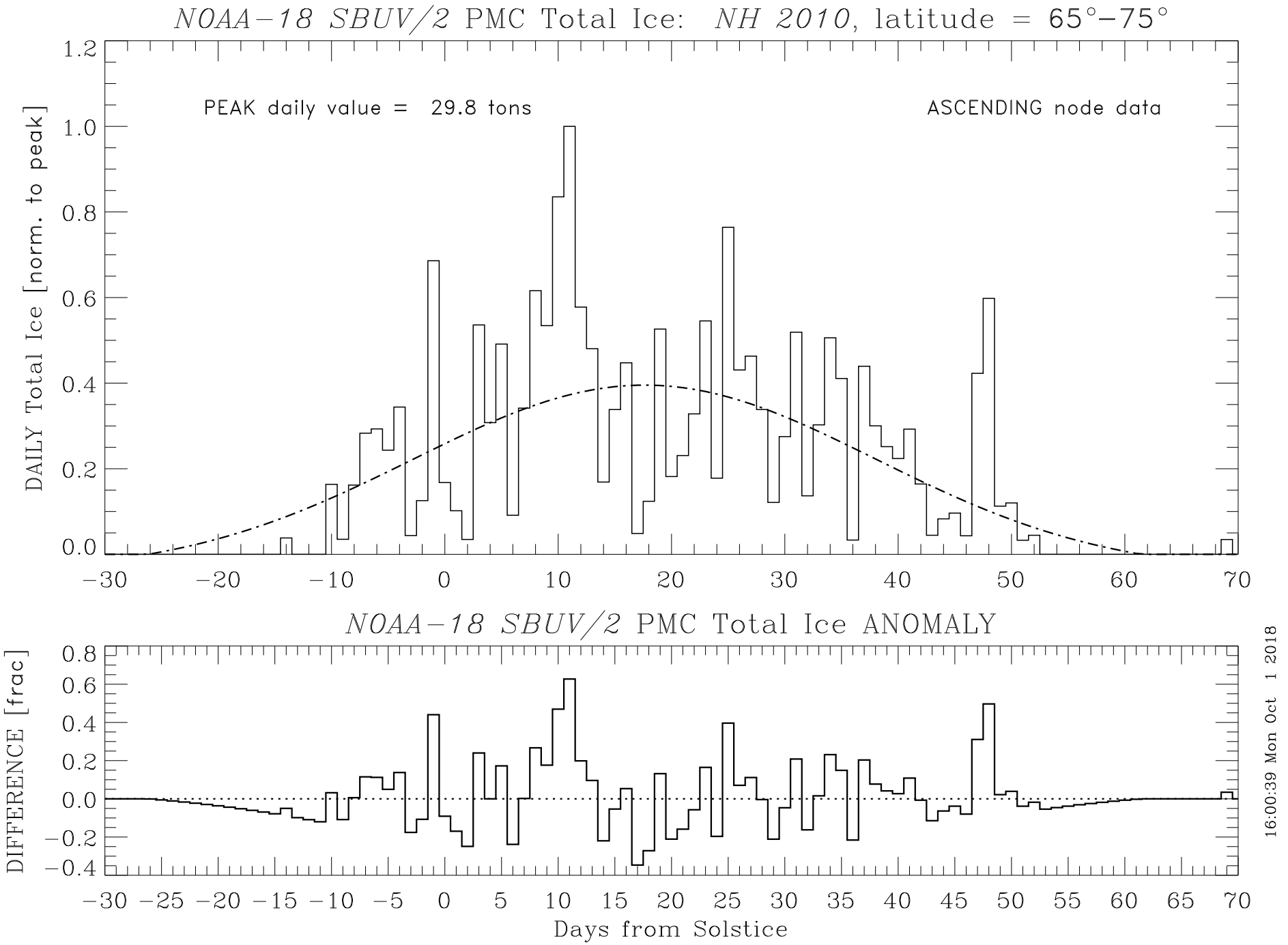

NOAA−17 SBUV/2 PMC Total Ice: NH 2011, latitude = 65°−75°
PEAK daily value = 39.9 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−135
NOAA−17 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
15:59:45 Mon Oct 1 2018

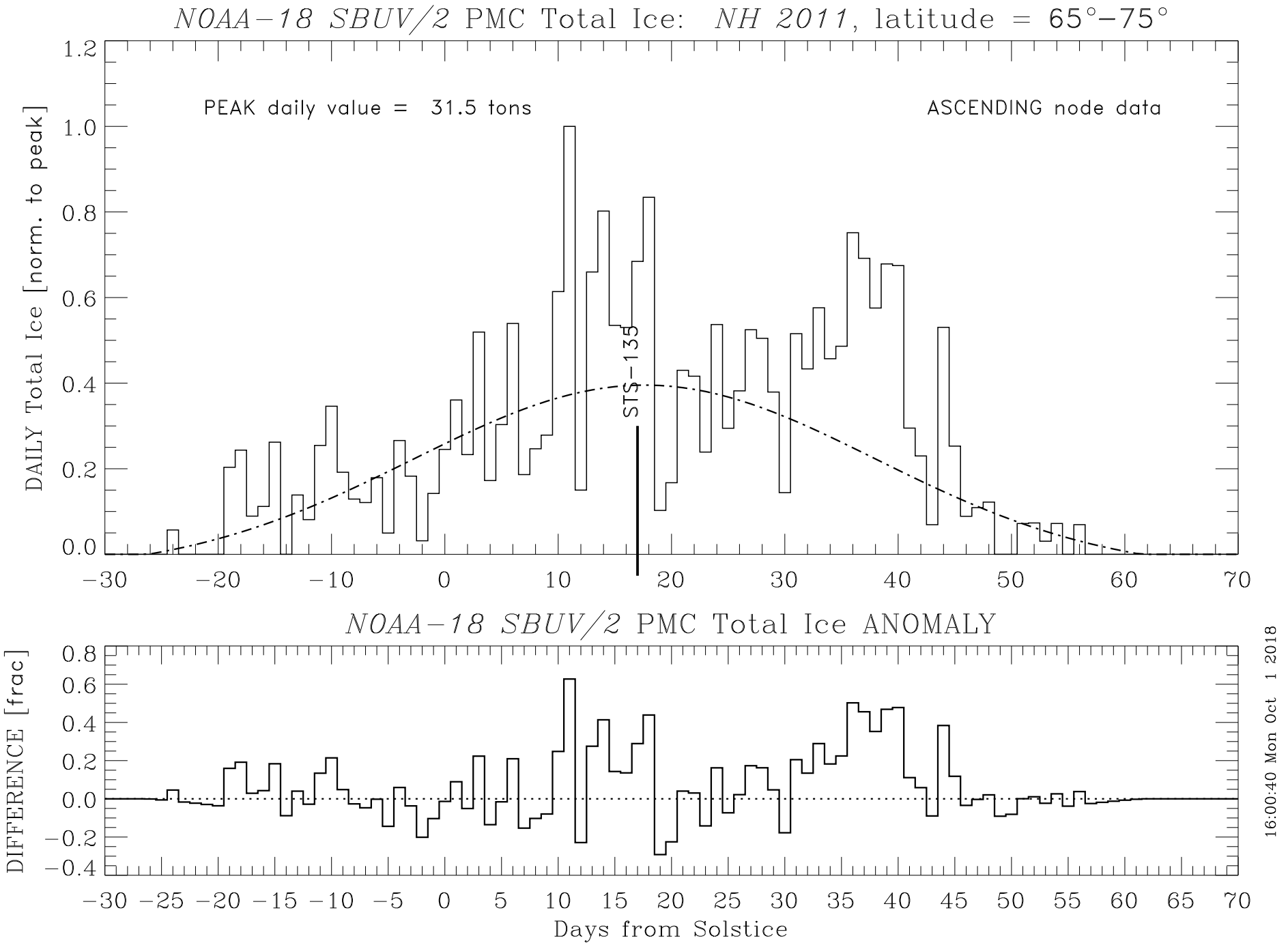

NOAA−18 SBUV/2 PMC Total Ice: NH 2005, latitude = 65°−75°
PEAK daily value = 26.4 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−114
NOAA−18 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
16:00:29 Mon Oct 1 2018

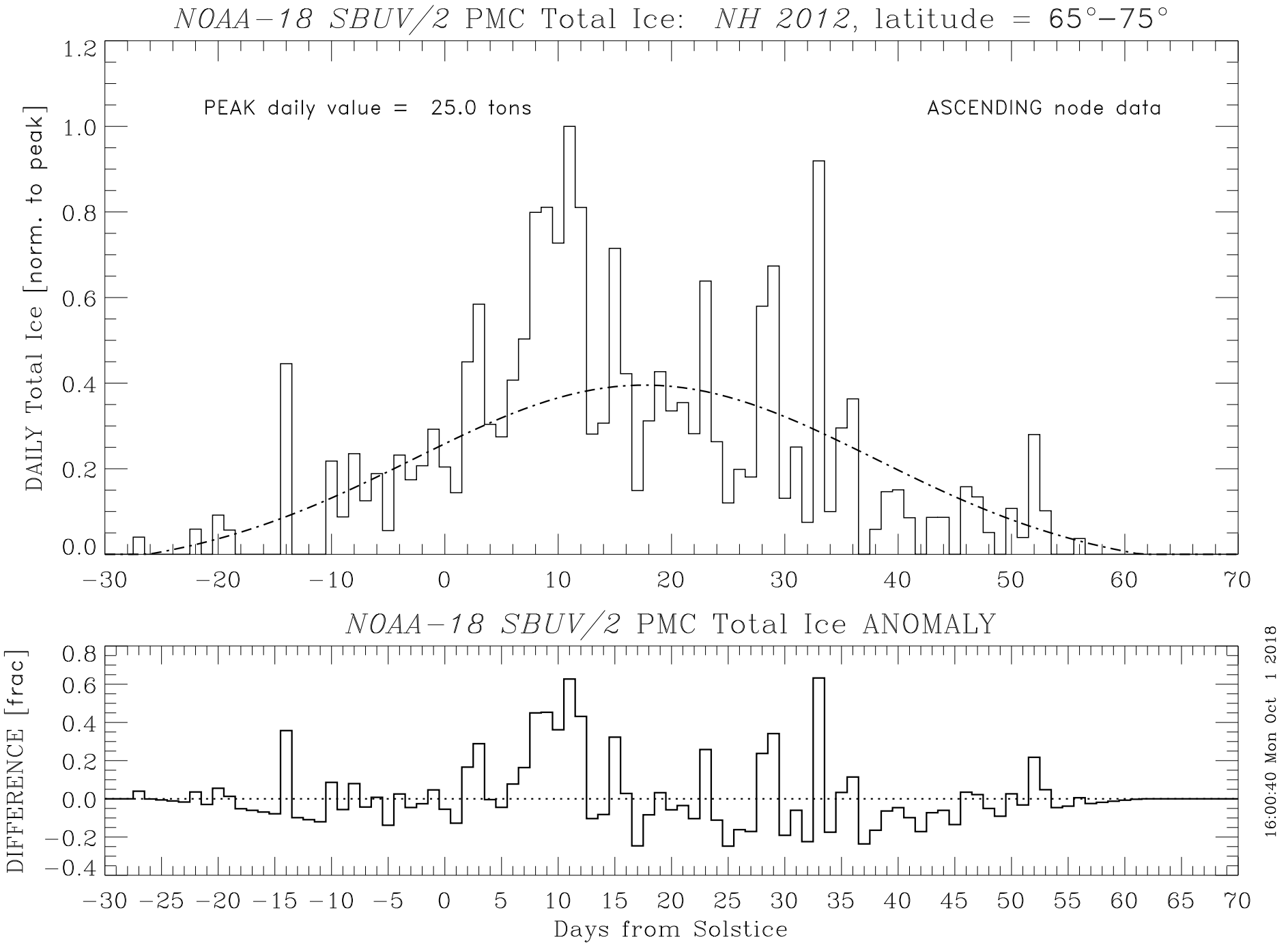

NOAA−18 SBUV/2 PMC Total Ice: NH 2006, latitude = 65°−75°
PEAK daily value = 54.6 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−121
NOAA−18 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
16:00:29 Mon Oct 1 2018

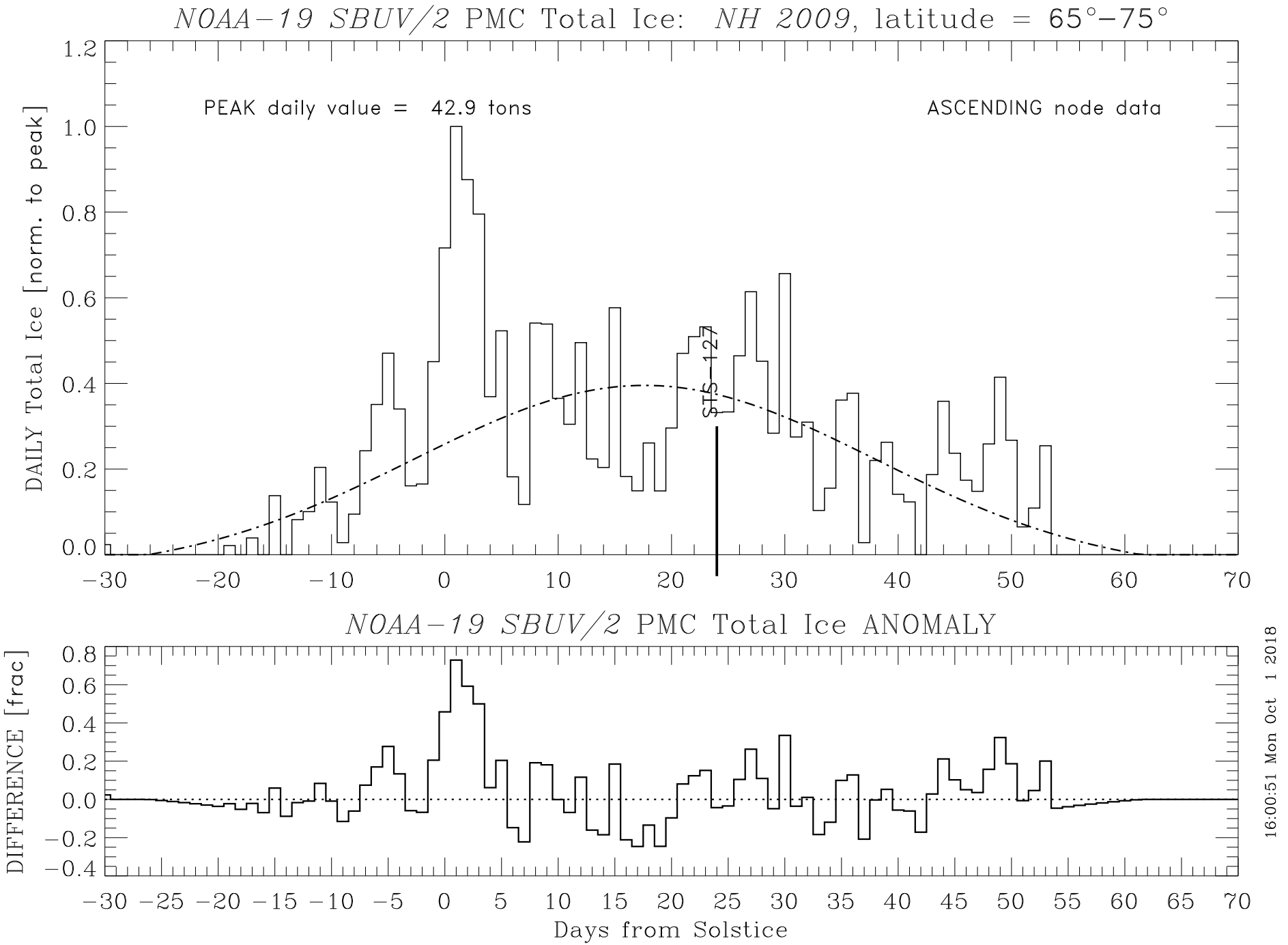

NOAA−18 SBUV/2 PMC Total Ice: NH 2007, latitude = 65°−75°
PEAK daily value = 50.3 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−117
STS−118
NOAA−18 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
16:00:30 Mon Oct 1 2018

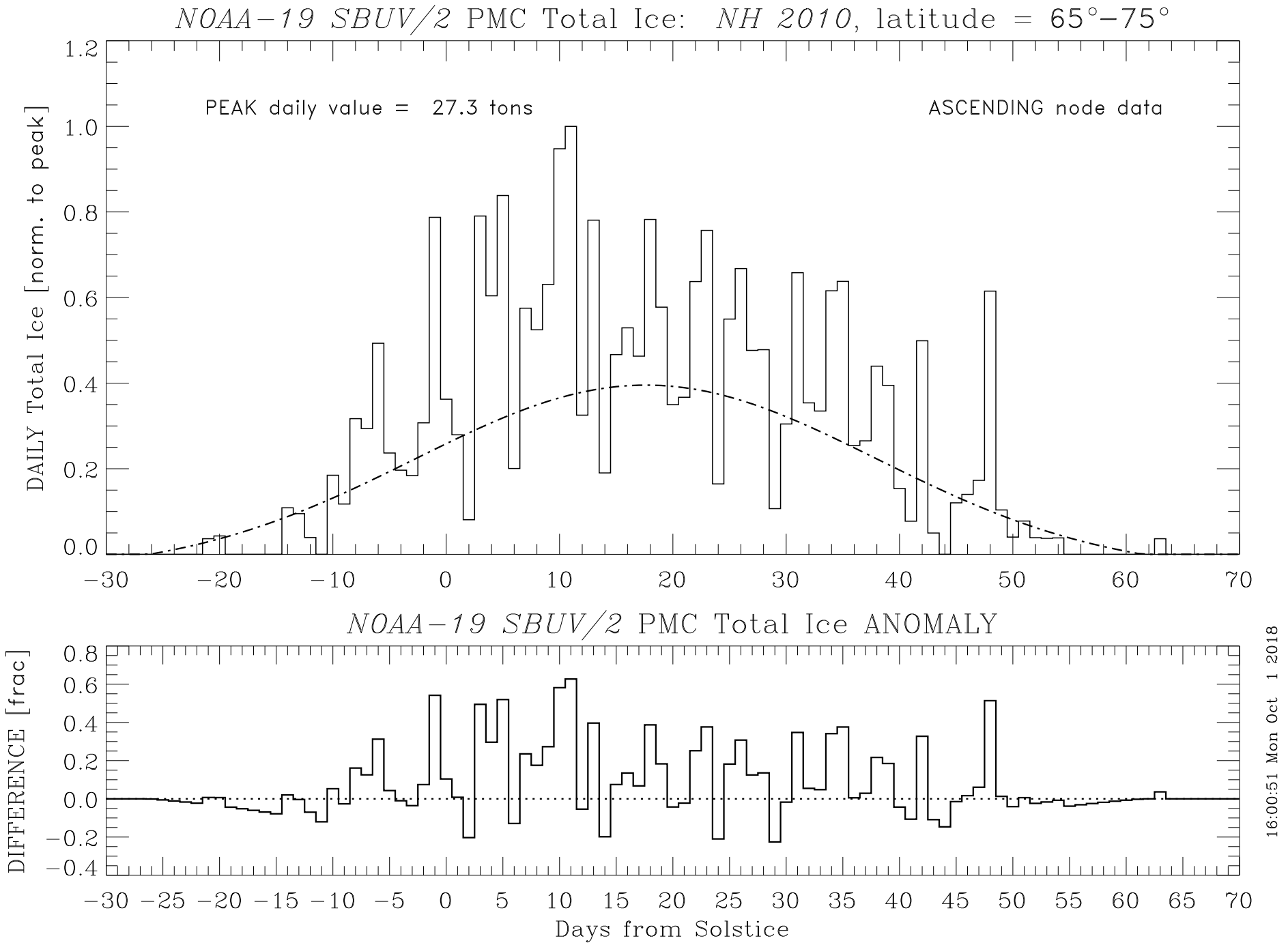

NOAA−18 SBUV/2 PMC Total Ice: NH 2009, latitude = 65°−75°
PEAK daily value = 44.9 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−127
NOAA−18 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
16:00:39 Mon Oct 1 2018

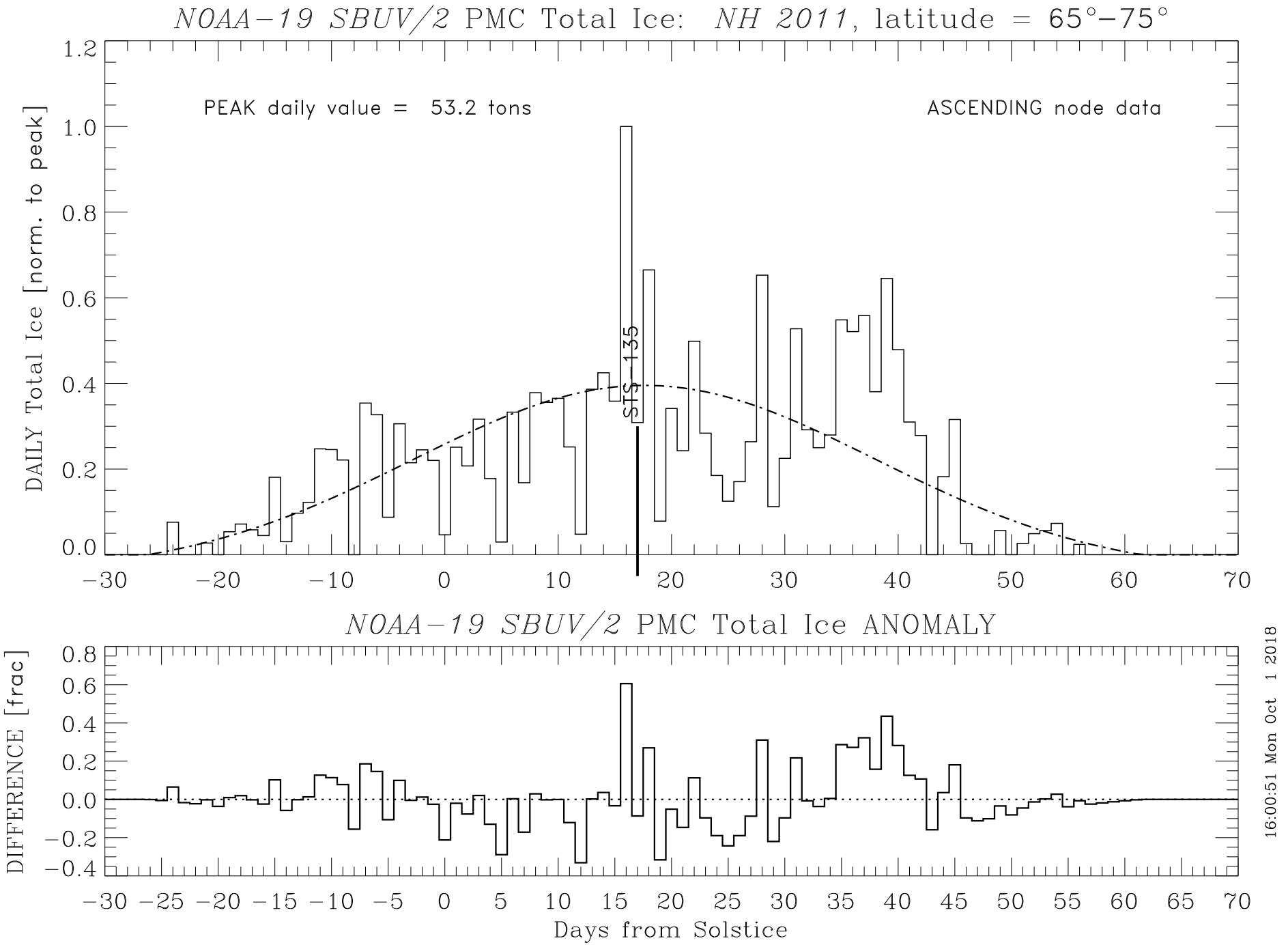

NOAA−18 SBUV/2 PMC Total Ice: NH 2010, latitude = 65°−75°
PEAK daily value = 29.8 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−18 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
16:00:39 Mon Oct 1 2018

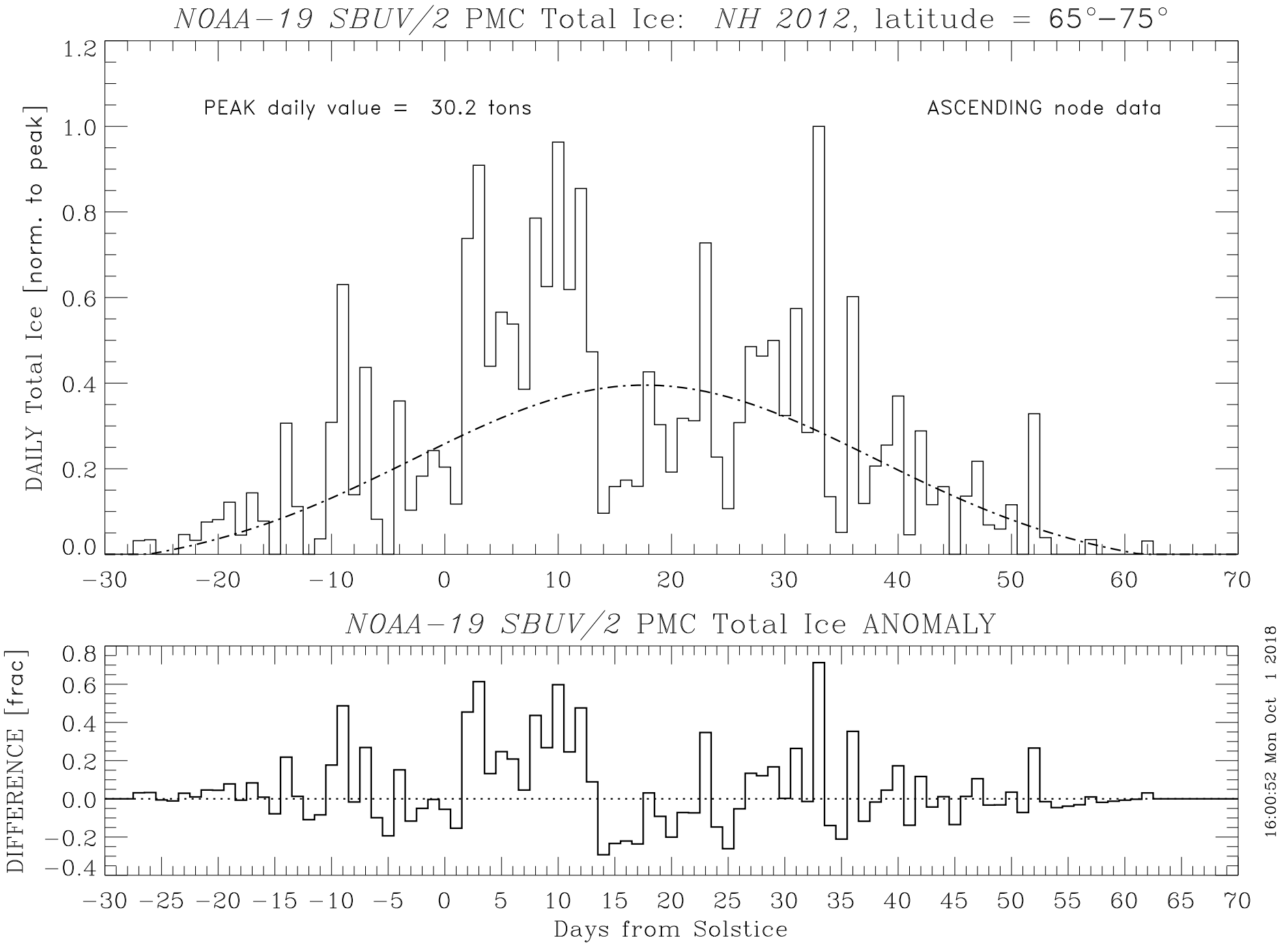

NOAA−18 SBUV/2 PMC Total Ice: NH 2011, latitude = 65°−75°
PEAK daily value = 31.5 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−135
NOAA−18 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
16:00:40 Mon Oct 1 2018

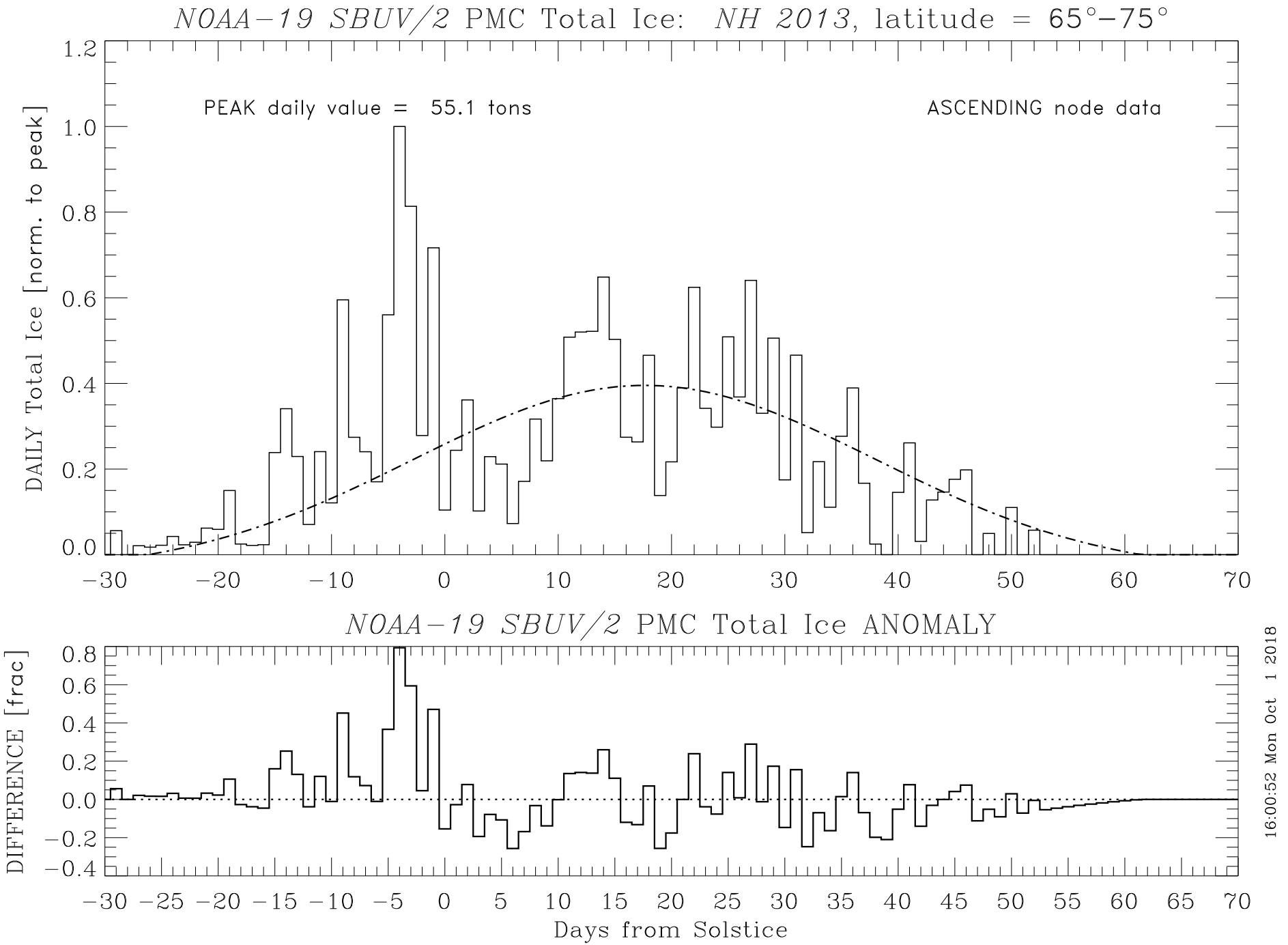

NOAA−18 SBUV/2 PMC Total Ice: NH 2012, latitude = 65°−75°
PEAK daily value = 25.0 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−18 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
16:00:40 Mon Oct 1 2018

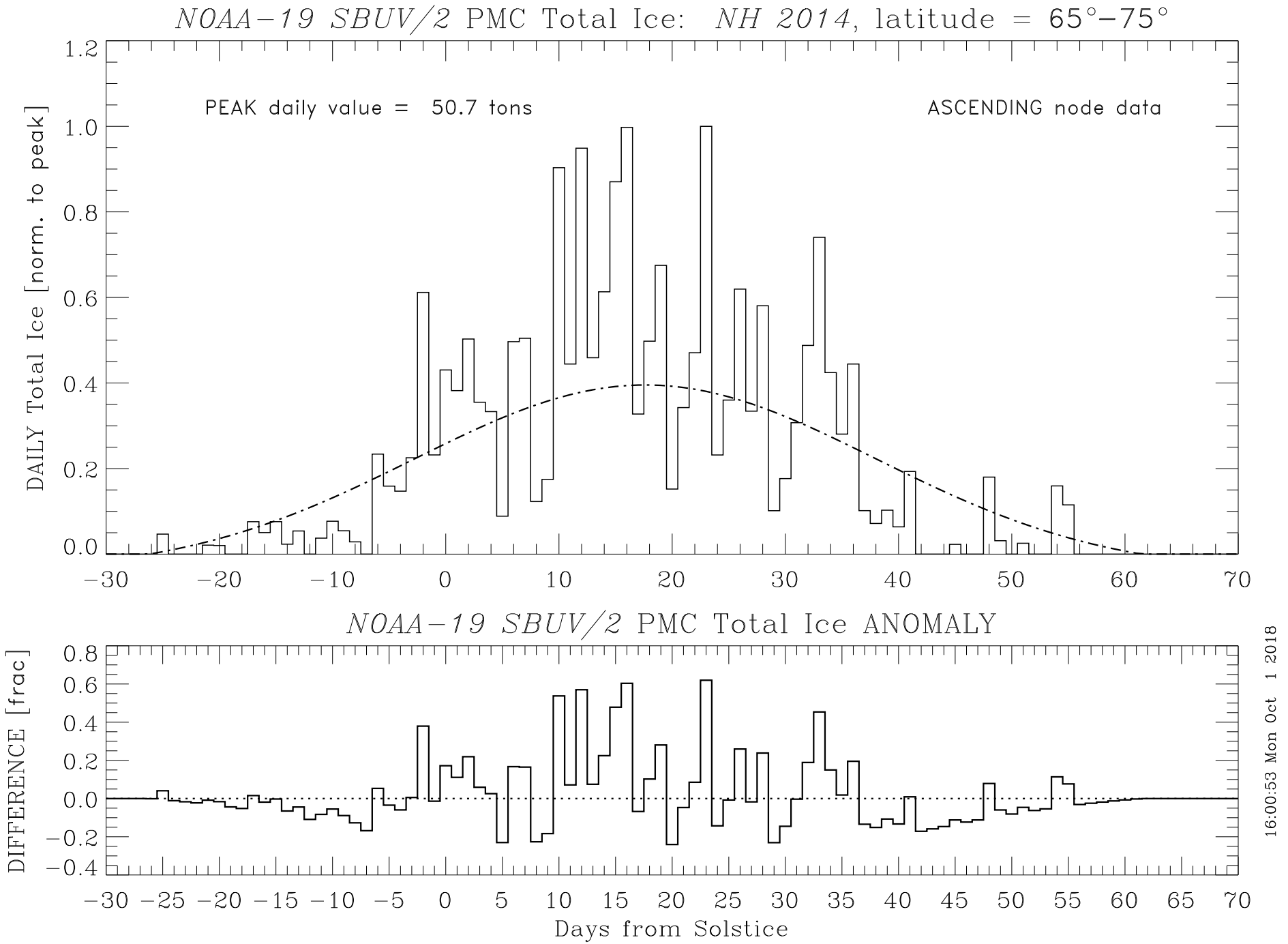

NOAA−19 SBUV/2 PMC Total Ice: NH 2009, latitude = 65°−75°
PEAK daily value = 42.9 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−127
NOAA−19 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
16:00:51 Mon Oct 1 2018

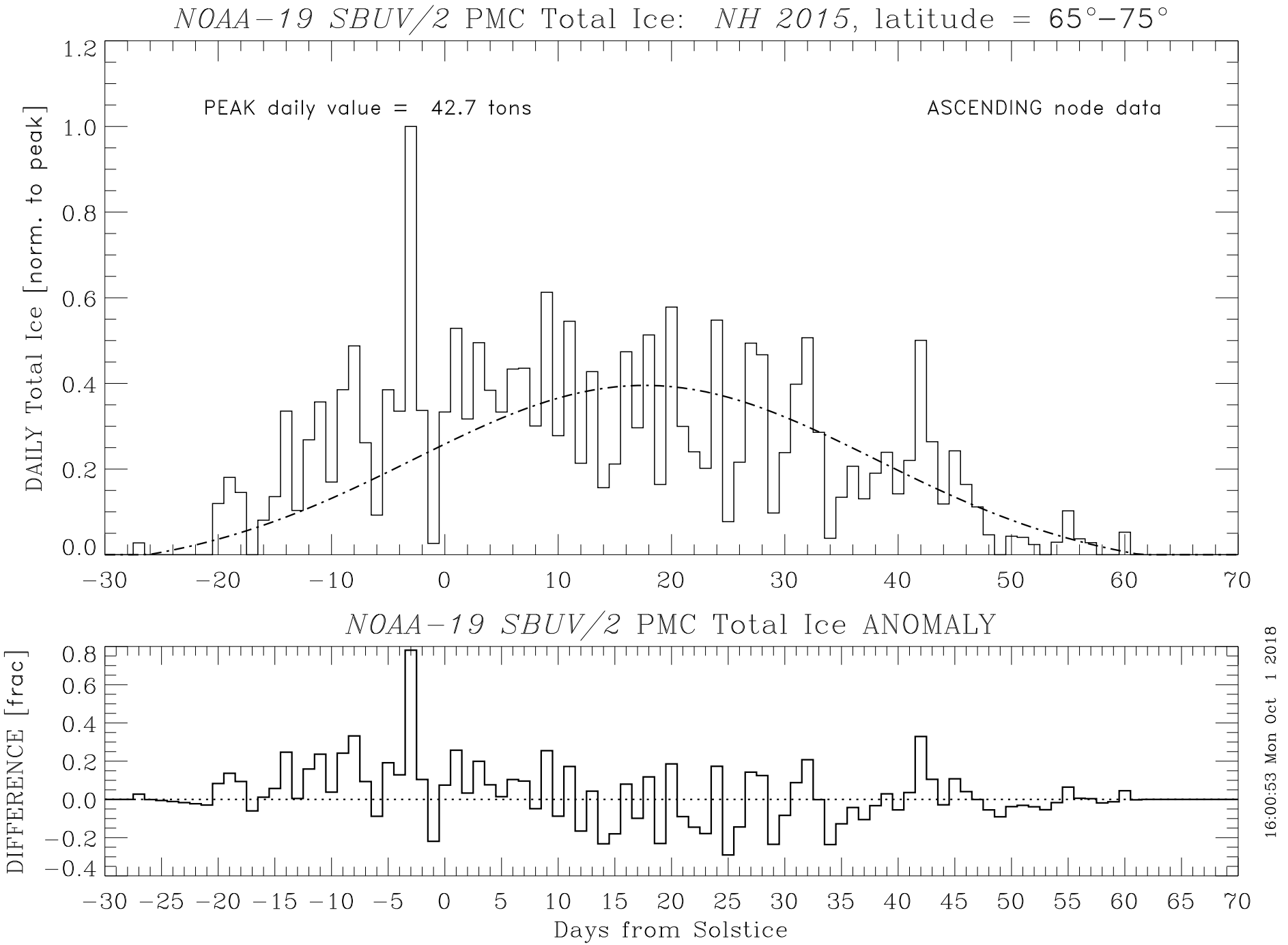

NOAA−19 SBUV/2 PMC Total Ice: NH 2010, latitude = 65°−75°
PEAK daily value = 27.3 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−19 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
16:00:51 Mon Oct 1 2018

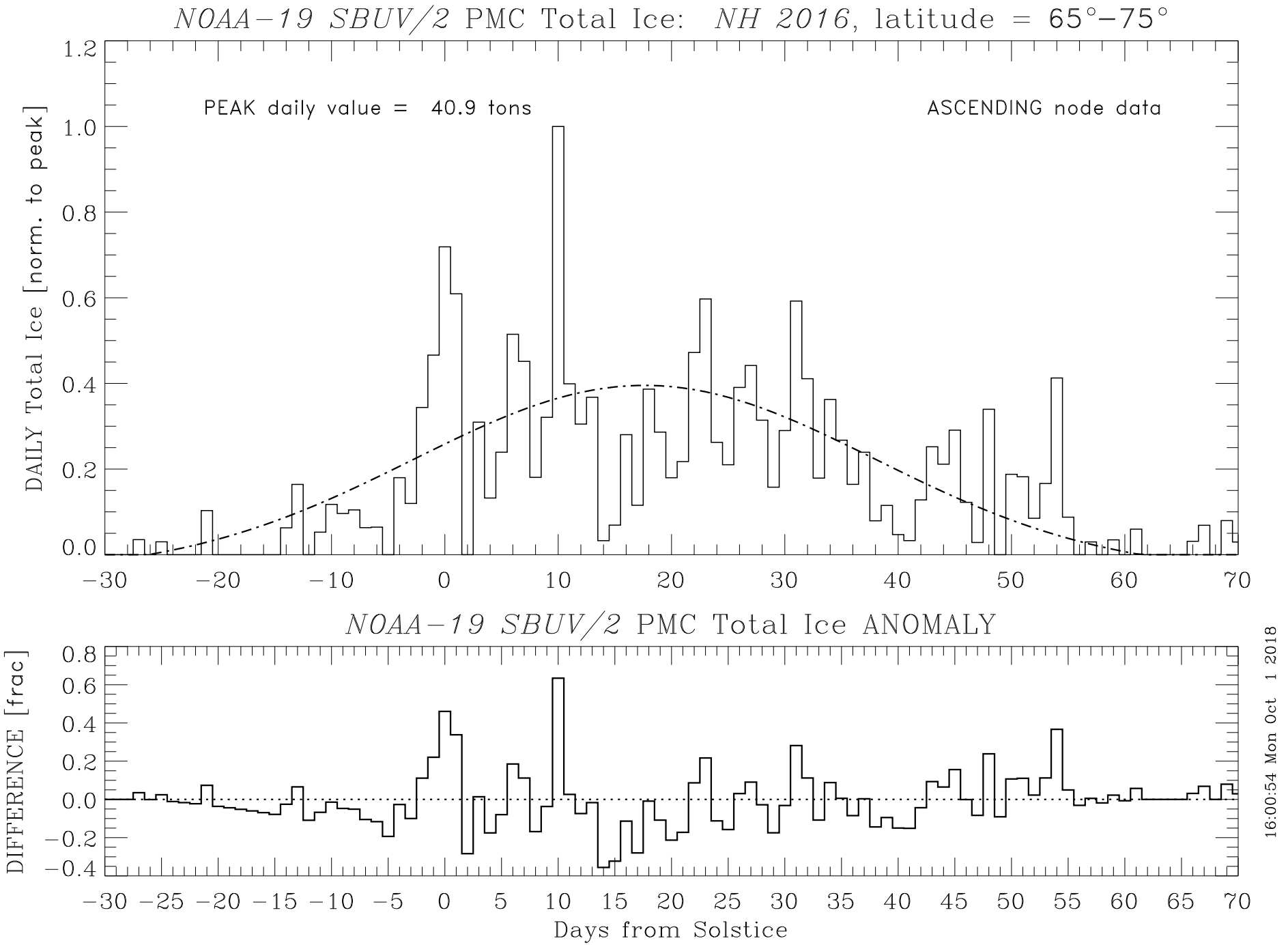

NOAA−19 SBUV/2 PMC Total Ice: NH 2011, latitude = 65°−75°
PEAK daily value = 53.2 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
STS−135
NOAA−19 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
Days from Solstice
16:00:51 Mon Oct 1 2018

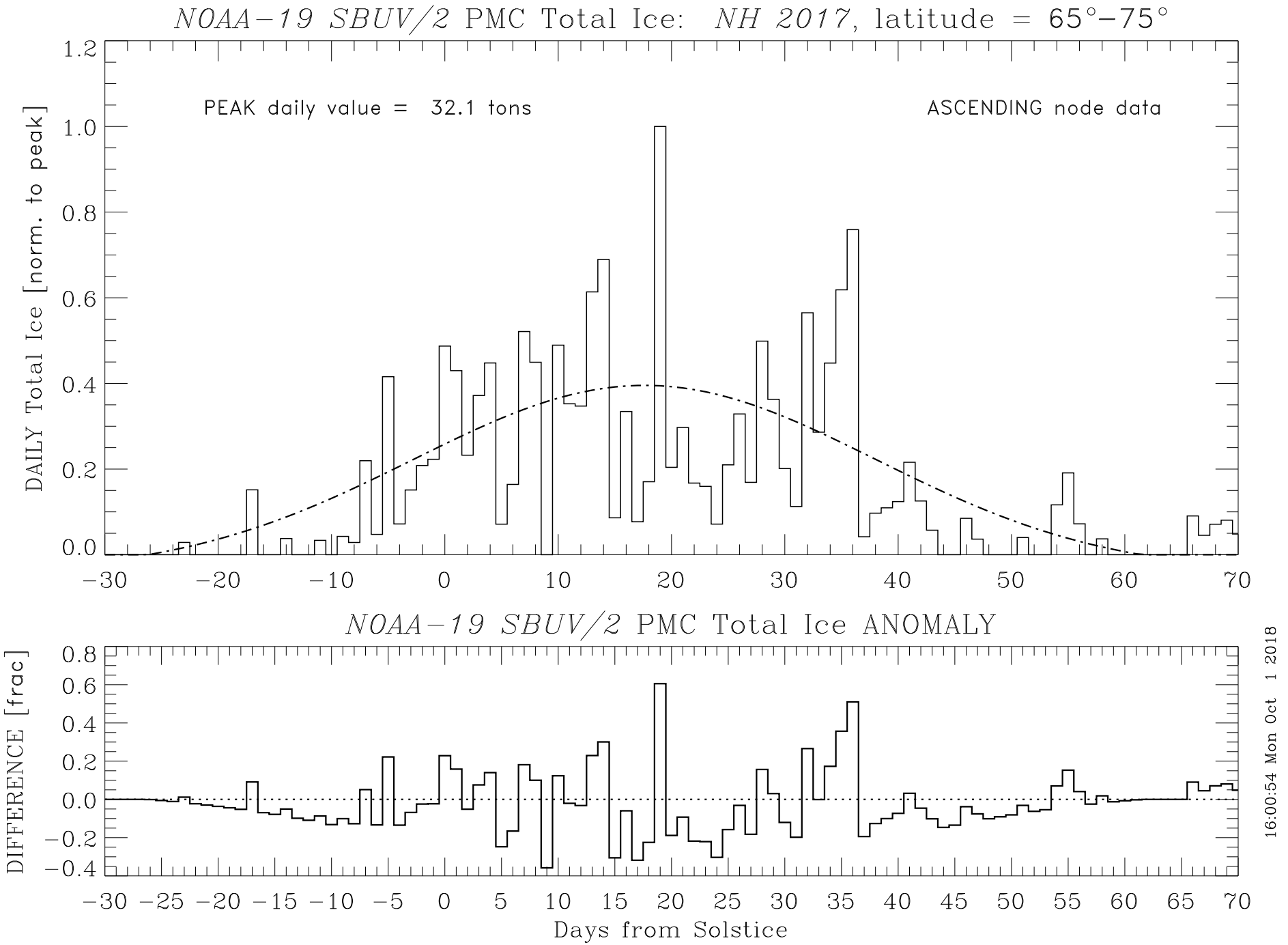

NOAA−19 SBUV/2 PMC Total Ice: NH 2012, latitude = 65°−75°
PEAK daily value = 30.2 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−19 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
16:00:52 Mon Oct 1 2018


NOAA−19 SBUV/2 PMC Total Ice: NH 2013, latitude = 65°−75°
PEAK daily value = 55.1 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−19 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
16:00:52 Mon Oct 1 2018


NOAA−19 SBUV/2 PMC Total Ice: NH 2014, latitude = 65°−75°
PEAK daily value = 50.7 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−19 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
16:00:53 Mon Oct 1 2018


NOAA−19 SBUV/2 PMC Total Ice: NH 2015, latitude = 65°−75°
PEAK daily value = 42.7 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−19 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
16:00:53 Mon Oct 1 2018


NOAA−19 SBUV/2 PMC Total Ice: NH 2016, latitude = 65°−75°
PEAK daily value = 40.9 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−19 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
16:00:54 Mon Oct 1 2018


NOAA−19 SBUV/2 PMC Total Ice: NH 2017, latitude = 65°−75°
PEAK daily value = 32.1 tons
ASCENDING node data
DAILY Total Ice [norm. to peak]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−30 −20 −10 0 10 20 30 40 50 60 70
NOAA−19 SBUV/2 PMC Total Ice ANOMALY
DIFFERENCE [frac]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−30 −25 −20 −15 −10 −5 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70
Days from Solstice
16:00:54 Mon Oct 1 2018