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Marine Environmental Data Service	Canada
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Norske Polarinstitutt	Norway
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Pacific Marine Environmental Laboratory, NOAA	USA
Polar Science Center, Applied Physics Laboratory	USA
Russian Federal Service for Hydrometeorology and Environmental Monitoring	Russia
Scott Polar Research Institute	U.K.
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Woods Hole Oceanographic Institution	U.S.A
U.K. Meteorological Office	U.K.
Naval Oceanographic Office	USA
Naval Meteorology and Oceanography Command	USA
Navy/NOAA National Ice Center*	USA
World Climate Research Programme (WCRP) of the World Meteorological Organization (WMO)/IOC/ICSU	International

* Representing several U.S. agencies.

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I. Introduction

A network of automatic data buoys to monitor synoptic-scale fields of pressure, temperature, and ice motion throughout the Arctic Basin was recommended by the U.S. National Academy of Sciences in 1974. Based on the Academy's recommendation, the Arctic Ocean Buoy Program was established by the Polar Science Center, University of Washington, in 1978 to support the Global Weather Experiment. Operations began in early 1979, and the program continued through 1990 under funding from various agencies. In 1991, the Arctic Ocean Buoy Program was succeeded by the International Arctic Buoy Program (IABP), but the basic objective remains -- to establish and maintain a network of drifting buoys in the Arctic Ocean with which to provide data needed for real-time operations and meteorological and oceanographic research.

The IABP is funded and managed by participants of the program, including operational and research agencies, meteorological and oceanographic institutes, government and non-governmental organizations. The participants represent nine countries and one international agency.

This report is the seventeenth in a series of data reports beginning in 1979; it covers the period from 1 January 1996 through 31 December 1996.

II. Deployment Schedule

Buoys that continued to operate in 1996 and their year of deployment are as follows:

1992: 2386,2388, 10667,10668.

1993: 1789, 3311, 8357, 8365, 12487, 20725, 20730, 20732.

1994: 3611, 3612, 14650, 14655, 14656, 14657, 14658, 14659.

1995: 1102, 1103, 1105,1106,1796, 2541, 2542, 3217, 7411, 8355, 9360, 9361, 9362, 9364, 23678, 23679, 23680.

Buoy deployed in 1996 are as follows:

March: 26693.

May: 24224, 24226.

July:24228, 26698, 26699.

August: 8057, 8058, 9353, 9354, 9357, 9358, 9365, 19577, 19578, 19579.

September: 26695.

October: 1101, 1103, 5317, 11255.

III. Buoy Information

Expr number	Argos ID	GTS Header	Date Deployed	WMO ID	Data Bytes	P	T	Buoy Type
633	1101	SSVX12-KARS	Oct 96	48524	4			CALIB Buoy
633	1102	SSVX12-KARS	Nov 95	48524	4			CALIB Buoy
633	1103		Oct 96		4			CALIB Buoy
633	1105	SSVX12-KARS	Nov 95	47533	4			CALIB Buoy
633	1106	SSVX12-KARS	Oct 95	47531	4			CALIB Buoy
1053	1300	SSVX06-KARS	Aug 95	48558	20	✓	✓	ICEX-AIR
29	1789		May 93		16			ICEX-AIR
29	1790	SSVX07-LFPW	May 92	26532	16	✓	✓	ICEX
29	1796		Aug 95		16			ICEX-AIR
1053	2386	SSVX02-CWEG	Sep 92	25550	16		✓	CES Buoy
1053	2388	SSVX02-CWEG	Sep 92	25552	16	✓		CES Buoy
1109	2541		Sep 95		4			
1109	2542		Sep 95		4			
1109	3217		Sep 95		4			
29	3611		May 94		16			ICEX-AIR
29	3612		May 94		16			ICEX-AIR
627	5317	SSVX02-CWEG	Oct 96	48523	4	✓		CALIB Buoy
557	7411	SSVX06-KARS	Aug 95	48559	4	✓	✓	Tyros Air Drop (TAD)
919	8057	SSVX01-LFPW	Aug 96	63664	32	✓	✓	Metocean
919	8058	SSVX01-LFPW	Aug 96	63665	32	✓	✓	Metocean
919	8067	SSVX01-LFPW	May 94	63661	24	✓	✓	ICEX
282	8355	SSVX16-KARS	Aug 95	48560	4	✓	✓	TAD
282	8356	SSVX16-KARS	Mar 93	25538	4	✓	✓	TAD
282	8357	SSVX16-KARS	Mar 93	25539	4	✓	✓	TAD
282	8365	SSVX16-KARS	Mar 93	48561	4	✓	✓	TAD
919	9353	SSVX01-LFPW	Aug 96	63666	12	✓		AARI
919	9354	SSVX01-LFPW	Aug 96	25569	12	✓		AARI
919	9357	SSVX01-LFPW	Aug 96	63663	22	✓	✓	Metocean
919	9358	SSVX01-LFPW	Aug 96	63661	22	✓	✓	Metocean
919	9360	SSVX01-LFPW	Aug 95	63662	16	✓	✓	ICEX-AIR
919	9361	SSVX01-LFPW	Aug 95	25571	20	✓	✓	ICEX-AIR
919	9362	SSVX01-LFPW	Aug 95	25572	20	✓	✓	ICEX-AIR
919	9363	SSVX01-LFPW	Aug 95	25573	24	✓	✓	ICEX
919	9364	SSVX01-LFPW	Aug 95	25574	24	✓	✓	ICEX
919	9365	SSVX01-LFPW	Aug 96	25570	25	✓	✓	ICEX
1016	10667	SSVX02-CWEG	May 92	48531	32	✓	✓	IOEB
1016	10668	SSVX02-CWEG	May 92	48531	32	✓	✓	IOEB
633	11255	SSVX06-KARS	Oct 96	48540	4	✓		CALIB Buoy
9053	12487	SSVX02-CWEG	Sep 93	48577	32	✓	✓	CES Buoy
282	14650	SSVX16-KARS	May 94	48520	4	✓	✓	TAD
282	14655	SSVX16-KARS	May 94	25546	4	✓	✓	TAD
282	14656	SSVX16-KARS	May 94	25547	4	✓	✓	TAD
282	14658	SSVX16-KARS	May 94	25564	4	✓	✓	TAD
1053	19577	SSVX12-KARS	Aug 96	47601	16	✓	✓	ICEX-AIR

1053 19578	SSVX12-KARS	Aug 96	47602	16	✓✓	ICEX-AIR
1053 19579	SSVX12-KARS	Aug 96	48518	16	✓✓	ICEX-AIR
695 20725		Sep 93		32		Oceantronics
695 20730		Sep 93		32		Oceantronics
695 20732		Sep 93		32		Oceantronics
9053 23678	SSVX02-CWEG	May 95	48579	32	✓✓	CES Buoy
9053 23679	SSVX02-CWEG	May 95	48580	32	✓✓	CES Buoy
9053 23680	SSVX02-CWEG	Aug 95	48581	32	✓✓	CES Buoy
9053 24224		May 96		32	✓✓	AARI/AWI Buoy
9053 24226		May 96		32	✓✓	AARI/AWI Buoy
9053 24228		Jul 96		32	✓✓	CES Buoy
1053 26693	SSVX02-CWEG	Mar 96	48578	32	✓✓	CES Buoy
1053 26695	SSVX02-CWEG	Sep 96	25548	32	✓✓	ICEX-AIR
1053 26698	SSVX02-CWEG	Jul 96	48572	32	✓✓	CES Buoy
1053 26699	SSVX02-CWEG	Jul 96	48573	32	✓✓	CES Buoy

A. Argos Experiment Numbers and Program Contacts

Expr. No.: **29**
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B. GTS Headers

The buoy data are distributed in real time on the Global Telecommunications System (GTS) circuits using the WMO buoy format under the following GTS headers:

1. **SSVX07 LFPW** - Arctic buoy data from French (Service Argos) Global Processing Center.
2. **SSVX12 KARS** - Arctic buoy data from U.S. (Service Argos) Global Processing Center.

3. **SSVX16 KARS** - U.S. Naval Oceanographic Office (NAVOCEANO) Arctic buoy data from the U. S. (Service Argos) Global Processing Center.
4. **SSVX18 KWBC** - U.S. National Ice Center Arctic buoy data inserted by the U.S. National Weather Service.
5. **SSVX02 CWEG** - Arctic buoy data from the Edmonton Local User Terminal.

For the length of their operational lifetimes, buoys that exit the Arctic Basin and enter the North Atlantic can be found under the following headers:

6. **SSVX01 LFPW** - Arctic buoy data from French (Service Argos) Global Processing Center.
7. **SSVX04 KARS** - Arctic buoy data from U.S. (Service Argos) Global Processing Center.

C. Buoy Types

Please refer to **Appendix: Buoy Diagrams**.

IV. Data Processing

Data for this report were processed as outlined in the 1986 data report with the exception that we have reverted to 3-hourly interpolation of sea-level pressure and air temperature. The average daily temperature was calculated from these eight measurements; an asterisk in the tabular data indicates that one or more of these measurements were not available.

V. Available Data Sets

The data sets begin with 0000 GMT, 1 January 1996, and end with 1200 GMT, 31 December 1996.

These data sets are available over the World Wide Web from the internet host **http://IABP.apl.washington.edu/**, are archived at the World Data Center A: Glaciology, and can obtained on magnetic tapes as described below (**Tape Format**, end of this section) or via anonymous FTP. Inquiries should be sent to the following address:

National Snow and Ice Data Center
CIRES, Campus Box 449
University of Colorado
Boulder, Colorado 80309 U.S.A.

Telephone (303) 492-5171

A. Data Set AB

Twelve-hourly pressure and temperature fields. These data can be read with the following FORTRAN statements:

INTEGER	LAT, LD, LH, LONG, LM, LY, PX, PXX, PXY, PY, PYY
REAL	EP, ET, P, T
READ	(,1) LY, LM, LD, LH, LAT, LONG, P, T, EP, ET, PX, PY, PXX, PXY, PYY
1 FORMAT	(4I3, I4, I5, F8.1, F7.1, 2F5.1, 2I5, 3I6)

LY	is the year less 1900.
LM	is the month; 1 for January, 2 for February, etc.
LD	is the day of the month.
LH	is the hour in GMT; LH = 0 or 12.
LAT	is the latitude in degrees north.
LONG	is the longitude in degrees east.
P	is the interpolated pressure in millibars.
T	is the interpolated temperature in degrees Celsius averaged from LH -12 to LH + 12 hours.
EP	is the interpolation error variance in millibars squared.
ET	is the interpolation error variance in degrees Celsius squared.
PX, PY	are the pressure derivatives times 10^3 in the x and y directions. PX and PY have units of millibars per 10^3 kilometers.
PXX, PXY, PYY	are the interpolated second derivatives of pressure times 10^6. Their units are in millibars per 10^6 kilometers.

B. Data Set C

Twelve-hourly buoy positions. These data can be read with the following FORTRAN statements:

INTEGER	ID, LD, LH, LM, LY
REAL	LAT, LONG
READ	(,1) LY, LM, LD, LH, ID, LAT, LONG
1 FORMAT	(4I3, I6, F7.3, F9.3)

LY	is the year less 1900.
LM	is the month; 1 for January, 2 for February, etc.
LD	is the day of the month.
LH	is the hour in GMT; LH = 0 or 12.
LAT	is the latitude in degrees north.
ID	is the buoy identification.
LONG	is the longitude in degrees east.

C. Data Set D

Interpolated ice velocity fields. This data set contains ice velocity estimates at a fixed grid of points. The data can be read with these FORTRAN statements:

INTEGER	LAT, LD, LH, LM, LONG, LY
REAL	DUDX, DUDY, DVDX, DVDY, SIGMA2, UX, UY
READ	(,1) LY, LM, LD, LH, LAT, LONG, UX, UY, SIGMA2, DUDX, DUDY, DVDX, DVDY
1 FORMAT	(4I3, I4, I5, 2F7.1, F5.1, 4F8.2)

LY	is the year less 1900.
LM	is the month; 1 for January, 2 for February, etc.
LD	is the day of the month.
LH	is the hour in GMT; LH = 0 or 12.
LAT	is the latitude in degrees north.
LONG	is the longitude in degrees east.
UX	is the interpolated ice velocity in the x direction in centimeters per second.
UY	is the interpolated ice velocity in the y direction in centimeters per second.
SIGMA2	is the variance of the interpolation error in velocity, in dimensionless units. No confidence should be placed in interpolated velocities for which SIGMA2 > 0.5.
DUDX, DUDY, DVDX, DVDY	are interpolated velocity derivatives expressed in Cartesian coordinates. After multiplication by 10^{-7} the reported values have units of $seconds^{-1}$.

Note on Coordinates: The pressure and velocity derivatives are expressed with respect to a rectangular coordinate system with the origin at the North Pole, the x axis coinciding with the Greenwich Meridian, and the y axis with the 90E Meridian. The transformation from latitude and longitude to x and y is as follows:

$$x = 110.949\ (90 - lat)\ \cos\ (long)$$

$$y = 110.949\ (90 - lat)\ \sin\ (long)$$

where x and y are in kilometers and latitude and longitude are in degrees.

Tape Format: Each of the above data sets is stored on magnetic tape with these characteristics:

width	1/2 inch
number of tracks	9
coding	EBCDIC
parity	odd
density	6250 bpi
characters per record	80
characters per block	4800

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VI. Tabular Data

The tables give daily data for each buoy identified by its ARGOS number. The data are interpolated values for location and pressure at 1200 GMT. The value is not given if it is not reliably known. The temperature is averaged over the eight synoptic intervals to eliminate diurnal variation. An asterisk indicates that one or more of the temperatures during this day were not known.

BUOY 1101

BUOY(1101) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
284	11	73.803	-144.663		
285	12	73.814	-145.024		
286	13	73.811	-145.119		
287	14	73.821	-145.007		
288	15	73.812	-145.067		
289	16	73.825	-145.061		
290	17	73.854	-144.687		
291	18	73.878	-144.682		
292	19	73.930	-144.950		
293	20	73.959	-145.229		
294	21	73.943	-145.382		
295	22	73.917	-145.367		
296	23	73.856	-145.421		
297	24	73.836	-145.291		
298	25	73.795	-145.469		
299	26	73.784	-145.500		
300	27	73.777	-145.540		
301	28	73.774	-145.660		
302	29	73.757	-145.533		
303	30	73.915	-145.806		
304	31	74.083	-146.341		

BUOY(1101) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	74.072	-146.146		
306	2	74.100	-145.865		
307	3	74.073	-145.886		
308	4	74.024	-145.867		
309	5	74.023	-145.919		
310	6	74.003	-146.010		
311	7	74.003	-146.139		
312	8	73.981	-146.222		
313	9	73.960	-145.993		
314	10	73.958	-145.899		
315	11	74.031	-146.003		
316	12	74.185	-146.249		
317	13	74.265	-146.039		
318	14	74.168	-145.371		
319	15	74.062	-145.192		
320	16	74.118	-145.272		
321	17	74.287	-145.387		
322	18	74.386	-145.317		
323	19	74.491	-145.331		
324	20	74.516	-145.061		
325	21	74.727	-145.377		
326	22	74.924	-145.646		
327	23	75.038	-145.936		
328	24	75.110	-146.198		
329	25	75.138	-146.445		
330	26	75.123	-146.520		
331	27	75.069	-146.684		
332	28	75.020	-146.931		
333	29	74.992	-146.868		
334	30	74.961	-146.816		

BUOY(1101) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	74.959	-146.895		
336	2	74.972	-147.020		
337	3	75.023	-147.307		
338	4	75.107	-147.692		
339	5	75.158	-148.283		
340	6	75.154	-148.904		
341	7	75.119	-149.297		
342	8	75.089	-149.472		
343	9	75.112	-149.663		
344	10	75.145	-150.211		
345	11	75.167	-150.335		
346	12	75.180	-150.466		
347	13	75.218	-150.692		
348	14	75.253	-150.831		
349	15	75.263	-150.875		
350	16	75.256	-150.972		
351	17	75.239	-151.095		
352	18	75.222	-151.343		
353	19	75.213	-151.714		
354	20	75.195	-152.101		
355	21	75.216	-152.490		
356	22	75.293	-152.700		
357	23	75.306	-152.670		
358	24	75.337	-152.339		
359	25	75.312	-151.761		
360	26	75.159	-150.955		
361	27	75.067	-150.700		
362	28	75.046	-150.701		
363	29	75.136	-150.570		
364	30	75.059	-150.571		
365	31	75.038	-150.620		
366	32	75.018	-150.478		

BUOY 1102

BUOY(1102) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	71.317	-66.427		
2	2	71.159	-66.133		
3	3	70.976	-65.756		
4	4	70.809	-65.502		
5	5	70.711	-65.305		
6	6	70.643	-65.098		
7	7	70.580	-64.947		
8	8	70.511	-64.841		
9	9	70.389	-64.648		
10	10	70.287	-64.537		
11	11	70.133	-64.349		
12	12	70.057	-64.231		
13	13	70.005	-64.146		
14	14	69.886	-64.254		
15	15	69.613	-64.217		
16	16	69.532	-64.241		
17	17	69.528	-64.257		
18	18	69.503	-64.022		
19	19	69.466	-63.855		
20	20	69.463	-63.878		
21	21	69.345	-63.999		
22	22	69.275	-63.703		
23	23	69.267	-63.643		
27	27	69.102	-63.088		
28	28	69.056	-63.036		
29	29	69.026	-63.254		
30	30	68.922	-63.125		
31	31	68.827	-62.986		

BUOY(1102) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	68.669	-62.859		
33	2	68.449	-62.693		
34	3	68.180	-62.481		
35	4	68.044	-62.246		
36	5	67.958	-62.074		
37	6	67.892	-61.876		
38	7	67.841	-61.749		
39	8	67.794	-61.630		
40	9	67.698	-61.441		
41	10	67.615	-61.231		
43	12	67.497	-61.001		
44	13	67.271	-60.742		
45	14	67.031	-60.488		
46	15	66.896	-60.327		
47	16	66.703	-60.138		
48	17	66.573	-59.914		

BUOY 1103

BUOY(1103) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
299	26	72.720	-73.780		
300	27	72.629	-73.865		
301	28	72.408	-73.727		
302	29	72.336	-73.515		
303	30	72.298	-73.196		
304	31	72.330	-73.105		

BUOY(1103) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	72.406	-73.149		
306	2	72.417	-73.212		
307	3	72.406	-73.159		
308	4	72.383	-73.101		
309	5	72.404	-73.072		
310	6	72.400	-72.820		
311	7	72.433	-72.538		
312	8	72.351	-72.450		
313	9	72.286	-72.090		
314	10	72.152	-71.333		
315	11	72.117	-70.611		
316	12	72.038	-70.557		
317	13	71.942	-70.337		
318	14	71.712	-69.796		
319	15	71.577	-69.278		
320	16	71.517	-69.044		
321	17	71.361	-68.802		
322	18	71.193	-68.494		
323	19	71.134	-68.271		
324	20	71.061	-67.948		
325	21	70.982	-67.625		
326	22	70.641	-67.268		
327	23	70.232	-66.979		
328	24	69.900	-66.824		
329	25	69.670	-66.739		
330	26	69.484	-66.393		
331	27	69.263	-66.167		
332	28	69.193	-66.167		
333	29	69.159	-66.178		
334	30	69.144	-66.165		

BUOY(1103) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	69.106	-66.060		
336	2	69.063	-65.826		
337	3	69.049	-65.390		
342	8	68.494	-64.267		
343	9	68.420	-64.125		
344	10	68.367	-64.046		
345	11	68.344	-64.045		
347	13	68.273	-63.957		
352	18	68.055	-63.415		
353	19	67.997	-63.287		
354	20	67.927	-63.128		
357	23	67.471	-62.375		
358	24	67.348	-62.103		

BUOY 1105

BUOY(1105) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	70.487	-63.006		
2	2	70.289	-62.858		
3	3	70.131	-62.643		
4	4	70.035	-62.485		
5	5	69.952	-62.365		
6	6	69.878	-62.223		
7	7	69.828	-62.123		
8	8	69.739	-62.055		
9	9	69.559	-61.862		
10	10	69.415	-61.737		
11	11	69.260	-61.500		
12	12	69.203	-61.350		
13	13	69.154	-61.289		
14	14	69.057	-61.418		
15	15	68.897	-61.373		
16	16	68.978	-61.360		
17	17	69.033	-61.343		
18	18	69.027	-61.151		
19	19	68.991	-60.988		
22	22	68.921	-60.989		
23	23	68.975	-61.047		
24	24	69.029	-61.352		
25	25	69.151	-61.253		
26	26	69.174	-61.311		
27	27	69.146	-61.044		
28	28	69.145	-60.944		
30	30	69.139	-61.109		
31	31	69.059	-60.998		

BUOY(1105) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	68.886	-60.933		
33	2	68.646	-60.856		
34	3	68.394	-60.769		
35	4	68.318	-60.567		
36	5	68.213	-60.414		
37	6	68.148	-60.235		
38	7	68.112	-60.115		
39	8	68.066	-59.991		
40	9	67.974	-59.842		
41	10	67.908	-59.675		
42	11	67.877	-59.567		
43	12	67.789	-59.490		
44	13	67.586	-59.364		
45	14	67.426	-59.239		
46	15	67.294	-59.137		
47	16	67.162	-59.049		
48	17	67.024	-58.892		

BUOY 1106

BUOY(1106) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	70.949	-65.524		
2	2	70.748	-65.279		
3	3	70.564	-64.994		
4	4	70.399	-64.787		
5	5	70.302	-64.636		
6	6	70.237	-64.472		
7	7	70.182	-64.368		
8	8	70.103	-64.276		
9	9	69.979	-64.130		
10	10	69.867	-64.028		
11	11	69.715	-63.874		
12	12	69.643	-63.738		
13	13	69.589	-63.659		
14	14	69.468	-63.727		
16	16	69.160	-63.589		
17	17	69.163	-63.588		
18	18	69.111	-63.380		
19	19	69.079	-63.167		
20	20	69.087	-63.213		
21	21	68.974	-63.329		
22	22	68.889	-63.218		
23	23	68.860	-63.206		
24	24	68.894	-63.387		
25	25	68.835	-63.296		
26	26	68.741	-63.209		
27	27	68.597	-63.012		
28	28	68.530	-62.944		
29	29	68.480	-63.025		
30	30	68.380	-62.902		
31	31	68.299	-62.756		

BUOY(1106) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	68.113	-62.547		
33	2	67.842	-62.200		
34	3	67.557	-61.764		
35	4	67.440	-61.462		
36	5	67.345	-61.298		
37	6	67.249	-61.129		
38	7	67.176	-61.030		

BUOY 1300

BUOY(1300) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	78.414	-149.673		
2	2	78.479	-149.790		
3	3	78.528	-149.755		
4	4	78.508	-149.678		
5	5	78.467	-149.583		
6	6	78.417	-149.411		
7	7	78.342	-149.283		
8	8	78.274	-149.115		
9	9	78.187	-148.800		
10	10	78.146	-148.633		
11	11	78.140	-148.591		
12	12	78.139	-148.568		
13	13	78.131	-148.565		
14	14	78.137	-148.543		
15	15	78.153	-148.522		
16	16	78.187	-148.487		
17	17	78.177	-148.462		
18	18	78.124	-148.245		
19	19	77.957	-147.970		
20	20	77.734	-148.025		
21	21	77.621	-147.884		
22	22	77.600	-147.577		
23	23	77.595	-147.468		
24	24	77.594	-147.483		
25	25	77.592	-147.470		
26	26	77.599	-147.476		
29	29	77.687	-147.771		
30	30	77.785	-148.083		
31	31	77.817	-148.043		

BUOY(1300) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	77.810	-147.755		
33	2	77.764	-147.696		
34	3	77.682	-147.812		
35	4	77.653	-147.795		
36	5	77.665	-147.740		
37	6	77.677	-147.801		
38	7	77.698	-148.124		
39	8	77.707	-148.266		
40	9	77.721	-148.121		
41	10	77.724	-147.959		
42	11	77.724	-147.791		
43	12	77.726	-147.820		
44	13	77.724	-148.027		
45	14	77.785	-148.177		
46	15	77.891	-148.168		
47	16	77.946	-148.154		
48	17	77.937	-148.090		
49	18	77.904	-148.107		
50	19	77.896	-148.204		
51	20	77.878	-148.184		
52	21	77.849	-147.978		
53	22	77.860	-147.765		
54	23	77.890	-147.494		
55	24	77.955	-147.114		
56	25	78.000	-147.005		
57	26	78.082	-147.258		
58	27	78.140	-147.296		
59	28	78.151	-147.253		

BUOY(1300) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
60	1	78.136	-147.226		
61	2	78.123	-147.216		
62	3	78.080	-147.187		
63	4	78.103	-147.102		
64	5	78.199	-147.206		
65	6	78.221	-147.096		
66	7	78.233	-146.850		
67	8	78.233	-146.847		
68	9	78.202	-146.913		
69	10	78.147	-146.730		
70	11	78.125	-146.503		
71	12	78.130	-146.307		
72	13	78.130	-146.285		
73	14	78.132	-146.280		
74	15	78.183	-146.049		
75	16	78.208	-145.983		
76	17	78.200	-146.058		
77	18	78.165	-146.041		
78	19	78.143	-145.979		
79	20	78.146	-145.882		
80	21	78.165	-145.757		
81	22	78.195	-145.724		
82	23	78.231	-145.817		
83	24	78.297	-146.057		
84	25	78.397	-146.188		
85	26	78.467	-146.139		
86	27	78.515	-146.107		
87	28	78.579	-146.110		
88	29	78.576	-146.068		
89	30	78.527	-146.013		
90	31	78.491	-145.977		

BUOY(1300) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	78.542	-145.822		
92	2	78.617	-145.511		
93	3	78.659	-145.390		
94	4	78.681	-145.432		
95	5	78.697	-145.626		
96	6	78.694	-145.955		
97	7	78.687	-146.338		
98	8	78.673	-146.725		
99	9	78.678	-147.132		
100	10	78.678	-147.321		
101	11	78.667	-147.372		
102	12	78.656	-147.310		
103	13	78.657	-147.318		
104	14	78.652	-147.450		
105	15	78.637	-147.495		
106	16	78.616	-147.563		
107	17	78.588	-147.713		
108	18	78.574	-147.984		
109	19	78.570	-148.131		
110	20	78.560	-148.200		
111	21	78.548	-148.101		
112	22	78.547	-148.153		
113	23	78.511	-148.396		
114	24	78.459	-148.541		
115	25	78.421	-148.600		
116	26	78.384	-148.547		
117	27	78.384	-148.560		
118	28	78.382	-148.578		
119	29	78.368	-148.601		
120	30	78.365	-148.615		

BUOY 1300

BUOY(1300) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
121	1	78.365	-148.696		
122	2	78.376	-148.762		
123	3	78.385	-148.866		
124	4	78.383	-148.883		
125	5	78.405	-148.751		
126	6	78.456	-148.618		
127	7	78.520	-148.613		
128	8	78.574	-148.428		
129	9	78.600	-148.251		
130	10	78.641	-148.176		
131	11	78.638	-147.943		
132	12	78.630	-147.960		
133	13	78.650	-148.017		
134	14	78.774	-147.852		
135	15	78.823	-147.834		
136	16	78.870	-147.941		
137	17	78.922	-148.109		
138	18	78.944	-148.147		
139	19	79.013	-148.113		
140	20	79.075	-148.234		
141	21	79.100	-148.285		
142	22	79.133	-148.176		
143	23	79.197	-148.163		
144	24	79.165	-147.896		
145	25	79.204	-147.670		
146	26	79.270	-147.653		
147	27	79.259	-147.717		
148	28	79.225	-147.981		
149	29	79.223	-147.936		
150	30	79.235	-147.855		
151	31	79.280	-147.942		

BUOY(1300) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	79.377	-148.049		
153	2	79.398	-148.139		
154	3	79.488	-148.150		
155	4	79.459	-147.995		
156	5	79.379	-148.517		
157	6	79.311	-148.426		
158	7	79.352	-148.444		
159	8	79.373	-148.754		
160	9	79.352	-148.952		
161	10	79.348	-149.048		
162	11	79.391	-149.254		
163	12	79.399	-149.332		
164	13	79.381	-149.326		
165	14	79.387	-149.253		
166	15	79.452	-149.111		
167	16	79.466	-148.769		
168	17	79.498	-148.596		
169	18	79.566	-148.169		
170	19	79.599	-147.947		
171	20	79.616	-147.545		
172	21	79.618	-147.338		
173	22	79.604	-147.046		
174	23	79.636	-146.788		
175	24	79.736	-146.783		
176	25	79.662	-146.275		
177	26	79.658	-145.596		
178	27	79.746	-145.348		
179	28	79.816	-145.261		
180	29	79.888	-145.131		
181	30	79.929	-144.955		

BUOY(1300) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	79.963	-144.983		
183	2	79.971	-144.702		
184	3	80.065	-144.318		
185	4	80.068	-144.023		
186	5	80.071	-143.440		
187	6	80.113	-142.832		
188	7	80.157	-142.562		
189	8	80.187	-142.561		
190	9	80.147	-142.760		
191	10	80.054	-142.817		
192	11	79.963	-142.446		
193	12	79.916	-141.796		
194	13	79.945	-141.451		
195	14	80.000	-141.390		

BUOY 1796

BUOY(1796) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	83.643	-158.888		
2	2	83.700	-159.178		
3	3	83.747	-159.247		
4	4	83.753	-159.180		
5	5	83.733	-158.975		
6	6	83.695	-158.623		
7	7	83.620	-158.287		
8	8	83.539	-157.820		
9	9	83.428	-157.434		
10	10	83.396	-157.062		
11	11	83.412	-157.042		
12	12	83.420	-157.057		
13	13	83.425	-156.982		
14	14	83.433	-156.666		
15	15	83.478	-156.319		
16	16	83.513	-156.135		
17	17	83.510	-156.002		
18	18	83.441	-155.282		
19	19	83.266	-154.912		
20	20	83.037	-154.392		
21	21	82.959	-153.796		
22	22	82.930	-153.094		
23	23	82.926	-152.767		
24	24	82.934	-152.771		
25	25	82.944	-152.802		
26	26	82.961	-152.770		
27	27	82.998	-152.705		
28	28	83.024	-152.783		
29	29	83.061	-153.004		
30	30	83.125	-153.455		
31	31	83.149	-154.384		

BUOY(1796) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	83.126	-154.941		
33	2	83.061	-155.217		
34	3	83.026	-155.011		
35	4	83.028	-154.628		
36	5	82.991	-154.732		
37	6	82.996	-154.725		
38	7	83.044	-155.103		
39	8	83.019	-156.012		
40	9	83.087	-156.481		
41	10	83.155	-156.403		
42	11	83.198	-155.918		
43	12	83.240	-155.620		
44	13	83.271	-155.296		
45	14	83.351	-155.057		
46	15	83.523	-154.805		
47	16	83.627	-154.576		
48	17	83.663	-154.474		
49	18	83.658	-154.398		
50	19	83.675	-154.489		
51	20	83.665	-154.629		
52	21	83.598	-154.347		
53	22	83.578	-153.932		
54	23	83.628	-152.860		
55	24	83.771	-151.917		
56	25	83.853	-151.619		
57	26	83.919	-151.843		
58	27	83.975	-152.573		
59	28	84.003	-152.985		

BUOY(1796) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
60	1	84.007	-152.998		
61	2	83.995	-152.810		
62	3	83.950	-152.416		
63	4	83.955	-152.307		
64	5	84.039	-152.490		
65	6	84.076	-152.104		
66	7	84.073	-151.932		
67	8	84.081	-151.554		
68	9	84.051	-151.154		
69	10	84.046	-150.713		
70	11	84.076	-150.476		
71	12	84.114	-150.544		
72	13	84.103	-150.540		
73	14	84.111	-150.162		
74	15	84.153	-151.238		
75	16	84.173	-152.391		
76	17	84.175	-152.702		
77	18	84.178	-152.867		
78	19	84.167	-152.765		
79	20	84.163	-152.314		
80	21	84.194	-151.156		
81	22	84.215	-150.462		
82	23	84.247	-150.419		
83	24	84.310	-150.433		
84	25	84.402	-150.659		
85	26	84.478	-150.875		
86	27	84.510	-150.875		
87	28	84.551	-150.991		
88	29	84.564	-151.049		
89	30	84.544	-150.849		
90	31	84.515	-150.432		

BUOY(1796) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	84.575	-150.198		
92	2	84.641	-150.118		
93	3	84.683	-150.081		
94	4	84.713	-150.231		
95	5	84.727	-150.407		
96	6	84.722	-150.729		
97	7	84.692	-150.805		
98	8	84.682	-150.846		
99	9	84.684	-150.943		
100	10	84.682	-151.190		
101	11	84.661	-151.187		
102	12	84.650	-151.048		
103	13	84.650	-150.965		
104	14	84.642	-150.877		
105	15	84.626	-150.831		
106	16	84.602	-150.795		
107	17	84.573	-150.766		
108	18	84.548	-150.863		
109	19	84.527	-150.785		
110	20	84.497	-150.766		
111	21	84.474	-150.873		
112	22	84.451	-151.139		
113	23	84.425	-151.575		
114	24	84.415	-151.828		
115	25	84.369	-151.840		
116	26	84.346	-151.941		
117	27	84.346	-151.869		
118	28	84.345	-151.688		
119	29	84.340	-151.405		
120	30	84.338	-150.966		

BUOY 1796

BUOY(1796) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
121	1	84.349	-150.682		
122	2	84.368	-150.435		
123	3	84.392	-150.205		
124	4	84.435	-149.551		
125	5	84.465	-148.885		
126	6	84.484	-148.622		
127	7	84.524	-148.360		
128	8	84.558	-148.221		
129	9	84.562	-148.178		
130	10	84.615	-148.022		
131	11	84.629	-147.675		
132	12	84.621	-147.464		
133	13	84.659	-147.265		
134	14	84.801	-147.214		
135	15	84.923	-147.332		
136	16	85.046	-147.530		
137	17	85.084	-147.769		
138	18	85.078	-147.824		
139	19	85.124	-147.858		
140	20	85.170	-147.748		
141	21	85.208	-147.799		
142	22	85.258	-147.870		
143	23	85.325	-147.719		
144	24	85.362	-147.876		
145	25	85.320	-146.832		
146	26	85.359	-146.434		
147	27	85.368	-146.656		
148	28	85.349	-146.003		
149	29	85.382	-145.708		
150	30	85.374	-145.744		
151	31	85.378	-145.449		

BUOY(1796) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	85.403	-145.657		
153	2	85.404	-145.923		
154	3	85.443	-146.037		
155	4	85.479	-146.937		
156	5	85.410	-147.478		
157	6	85.352	-147.906		
158	7	85.365	-148.352		
159	8	85.356	-148.745		
160	9	85.377	-149.093		
161	10	85.398	-149.071		
162	11	85.376	-148.365		
163	12	85.353	-148.293		
164	13	85.299	-147.968		
165	14	85.269	-147.746		
166	15	85.309	-147.692		
167	16	85.393	-148.205		
168	17	85.452	-148.464		
169	18	85.508	-148.723		
170	19	85.572	-149.161		
171	20	85.668	-149.411		
172	21	85.721	-149.093		
173	22	85.750	-148.584		
174	23	85.783	-148.244		
175	24	85.807	-148.631		
176	25	85.794	-150.118		
177	26	85.840	-151.038		
178	27	85.896	-151.506		
179	28	85.947	-151.182		
180	29	86.022	-150.875		
181	30	86.096	-150.065		

BUOY(1796) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	86.194	-149.092		
183	2	86.303	-148.205		
184	3	86.414	-147.273		
185	4	86.484	-145.849		
186	5	86.522	-143.539		
187	6	86.559	-142.234		
188	7	86.602	-141.128		
189	8	86.638	-140.862		
190	9	86.628	-140.395		
191	10	86.586	-139.056		
192	11	86.580	-139.017		
193	12	86.621	-138.563		
194	13	86.644	-137.223		
195	14	86.730	-136.756		
196	15	86.806	-136.386		
197	16	86.881	-135.184		
198	17	86.987	-133.115		
199	18	87.035	-131.610		
200	19	87.119	-129.943		
201	20	87.202	-129.432		
202	21	87.273	-129.282		
203	22	87.302	-129.578		
204	23	87.314	-128.869		
205	24	87.375	-127.795		
206	25	87.450	-127.727		
207	26	87.490	-127.914		
208	27	87.534	-129.506		
209	28	87.503	-130.514		
210	29	87.504	-130.818		
211	30	87.526	-131.322		
212	31	87.546	-131.601		

BUOY(1796) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
213	1	87.536	-131.423		
214	2	87.503	-131.070		
215	3	87.475	-130.486		
216	4	87.456	-129.292		
217	5	87.512	-127.591		
218	6	87.616	-125.753		
219	7	87.702	-125.963		
220	8	87.702	-127.415		
221	9	87.676	-127.853		
222	10	87.651	-127.465		
223	11	87.647	-127.677		
224	12	87.795	-127.428		
225	13	87.962	-128.295		
226	14	88.099	-128.102		
227	15	88.235	-128.454		
228	16	88.344	-129.958		
229	17	88.354	-130.741		
230	18	88.359	-132.825		
231	19	88.299	-134.255		
232	20	88.204	-134.403		
233	21	88.120	-133.674		
234	22	88.074	-133.068		
235	23	88.101	-131.710		
236	24	88.140	-131.373		
237	25	88.148	-133.770		
238	26	88.150	-136.471		
239	27	88.119	-136.982		
240	28	88.202	-135.154		
241	29	88.314	-134.636		
242	30	88.315	-133.448		
243	31	88.305	-131.784		

BUOY 1796

BUOY(1796) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	88.261	-130.785		
245	2	88.197	-130.405		
246	3	88.172	-130.950		
247	4	88.181	-130.774		
248	5	88.214	-129.732		
249	6	88.236	-128.980		
250	7	88.174	-128.111		
251	8	88.059	-127.225		
252	9	88.056	-127.735		
253	10	88.100	-127.330		
254	11	88.159	-126.139		
255	12	88.163	-128.055		
256	13	88.174	-127.541		
257	14	88.166	-127.408		
258	15	88.168	-126.503		
259	16	88.163	-124.737		
260	17	88.112	-123.984		
261	18	88.082	-123.257		
262	19	88.050	-124.424		
263	20	88.024	-125.389		
264	21	88.009	-125.877		
265	22	87.977	-125.327		
266	23	87.914	-125.122		
267	24	87.840	-125.576		
268	25	87.811	-124.393		
269	26	87.884	-122.240		
270	27	87.918	-121.700		
271	28	87.922	-121.496		
272	29	87.916	-121.696		
273	30	87.899	-121.421		

BUOY(1796) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	87.869	-121.327		
275	2	87.823	-120.581		
276	3	87.791	-119.918		
277	4	87.766	-119.448		
278	5	87.735	-118.612		
279	6	87.677	-118.751		
280	7	87.629	-120.103		
281	8	87.623	-120.115		
282	9	87.575	-120.686		
283	10	87.519	-120.038		
284	11	87.483	-118.722		
285	12	87.474	-117.042		
286	13	87.486	-115.298		
287	14	87.530	-114.550		
288	15	87.594	-114.157		
289	16	87.645	-113.444		
290	17	87.720	-112.637		
291	18	87.740	-112.680		
292	19	87.710	-111.417		
293	20	87.735	-111.005		
294	21	87.724	-111.058		
295	22	87.704	-111.326		
296	23	87.699	-110.464		
297	24	87.684	-110.609		
298	25	87.666	-110.685		
299	26	87.629	-110.618		
300	27	87.603	-110.187		
301	28	87.584	-109.515		
302	29	87.545	-108.613		
303	30	87.503	-107.884		
304	31	87.492	-107.849		

BUOY 2541

BUOY(2541) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	73.985	60.990		
2	2	74.230	61.096		
3	3	74.247	60.956		
4	4	74.255	60.961		
5	5	74.285	60.623		
6	6	74.213	60.385		
7	7	74.151	60.285		
8	8	74.167	60.379		
9	9	74.216	60.807		
10	10	74.218	60.856		
11	11	74.256	61.138		
12	12	74.230	61.389		
13	13	74.304	61.418		
14	14	74.343	61.499		
15	15	74.350	61.487		
16	16	74.395	61.748		
17	17	74.473	62.285		
18	18	74.510	62.719		
19	19	74.517	62.524		
20	20	74.519	62.491		
23	23	74.359	63.329		
24	24	74.293	63.203		
25	25	74.274	63.042		
26	26	74.339	63.113		
27	27	74.417	63.130		
28	28	74.490	62.893		
29	29	74.467	62.600		
30	30	74.471	62.579		

BUOY 2542

BUOY(2542) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	75.065	66.073		
2	2	75.280	66.626		
3	3	75.350	66.697		
4	4	75.370	66.721		
5	5	75.435	66.611		
6	6	75.421	66.446		
7	7	75.382	66.317		
8	8	75.389	66.390		
9	9	75.452	66.638		
10	10	75.462	66.674		
11	11	75.506	67.113		
12	12	75.527	67.289		
13	13	75.611	67.607		
14	14	75.656	68.053		
15	15	75.707	68.138		
16	16	75.745	68.466		
17	17	75.826	68.918		
18	18	75.893	69.226		
19	19	75.934	69.044		
20	20	75.961	69.012		
23	23	75.863	69.468		
24	24	75.765	69.202		
25	25	75.732	69.076		
26	26	75.799	69.279		
27	27	75.920	69.453		
28	28	76.069	69.466		
29	29	76.140	69.291		
30	30	76.161	69.250		

BUOY 3217

BUOY(3217) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	75.410	57.730		
2	2	75.410	57.732		
3	3	75.411	57.736		
4	4	75.411	57.731		
5	5	75.411	57.730		
6	6	75.410	57.732		
7	7	75.412	57.725		
8	8	75.411	57.731		
9	9	75.411	57.733		
10	10	75.411	57.730		
11	11	75.412	57.738		
12	12	75.412	57.731		
13	13	75.412	57.732		
14	14	75.412	57.731		
15	15	75.412	57.733		
16	16	75.413	57.732		
17	17	75.411	57.725		
18	18	75.408	57.716		
19	19	75.411	57.730		
20	20	75.412	57.733		
21	21	75.412	57.732		
22	22	75.412	57.727		
23	23	75.412	57.732		
24	24	75.412	57.731		
25	25	75.412	57.733		
26	26	75.412	57.733		
27	27	75.411	57.731		
28	28	75.412	57.732		
29	29	75.411	57.734		
30	30	75.412	57.732		

BUOY 3611

BUOY(3611) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	80.430	7.285		
2	2	80.280	7.058		
3	3	80.156	6.670		
4	4	80.058	6.380		
5	5	80.095	6.145		
6	6	80.144	5.010		
7	7	80.331	4.623		
8	8	80.362	4.570		
9	9	80.357	4.036		
10	10	80.358	3.598		
11	11	80.313	2.992		
12	12	80.352	2.340		
13	13	80.067	1.693		
14	14	79.955	1.540		
15	15	80.011	1.717		
16	16	80.054	2.191		
17	17	80.067	2.439		
18	18	80.397	2.908		
19	19	80.807	3.325		
20	20	80.900	5.073		
21	21	80.933	4.504		
22	22	80.953	4.264		
23	23	80.697	4.925		
24	24	80.776	4.248		
25	25	80.852	3.738		
26	26	80.662	3.420		
27	27	80.515	3.139		
28	28	80.384	2.610		
29	29	80.154	1.414		
30	30	79.726	0.712		
31	31	79.592	0.717		

BUOY(3611) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	79.277	0.795		
33	2	79.034	1.537		
34	3	78.931	1.403		
35	4	79.024	1.970		
36	5	79.087	2.856		
37	6	79.141	3.064		
38	7	79.131	3.284		
39	8	79.017	4.524		

BUOY 3612

BUOY(3612) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	82.244	-3.530		
2	2	82.099	-3.258		
3	3	82.003	-3.037		
16	16	81.651	-1.871		
17	17	81.682	-1.628		
18	18	81.720	-1.344		
19	19	81.860	-1.248		
28	28	81.418	-1.065		

BUOY(3612) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
36	5	80.408	-1.094		
37	6	80.395	-0.906		
38	7	80.357	-0.549		
39	8	80.279	-0.130		
40	9	80.143	0.272		
41	10	79.991	0.721		
42	11	79.906	1.246		
43	12	79.651	0.654		
44	13	79.415	0.532		
45	14	79.225	0.460		
46	15	78.986	0.183		
47	16	78.731	-0.004		
48	17	78.473	-0.762		
49	18	78.344	-1.695		
50	19	78.224	-2.075		
51	20	78.166	-1.762		
52	21	78.168	-1.366		
53	22	78.213	-0.193		
54	23	77.958	-0.659		
55	24	77.893	-1.491		
56	25	77.702	-2.530		
57	26	77.193	-3.896		
58	27	76.725	-5.192		
59	28	76.272	-6.062		

BUOY(3612) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
60	1	75.766	-7.072		
61	2	75.721	-7.144		
62	3	75.550	-7.333		
63	4	75.340	-7.882		
64	5	75.019	-7.843		
65	6	74.817	-8.283		
66	7	74.663	-8.136		
67	8	74.578	-8.034		
68	9	74.794	-7.953		
69	10	74.978	-7.341		
70	11	75.242	-6.841		
71	12	75.445	-6.956		
76	17	75.923	-8.235		
77	18	75.873	-8.159		
78	19	75.605	-7.797		
79	20	75.145	-7.839		
80	21	75.097	-7.484		
81	22	75.022	-7.479		
82	23	75.154	-7.409		
83	24	74.950	-7.947		
84	25	75.042	-7.952		
85	26	74.892	-7.971		
86	27	74.756	-8.086		
87	28	74.816	-8.309		
88	29	74.763	-8.257		
89	30	74.694	-7.981		
90	31	74.875	-7.716		

BUOY(3612) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	74.783	-7.635		
92	2	74.686	-6.893		
93	3	74.445	-6.136		
94	4	74.192	-5.627		
95	5	74.023	-5.444		
96	6	73.801	-5.198		
103	13	74.007	-2.962		

BUOY 5317

BUOY(5317) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
284	11	80.957	-120.300		
285	12	80.941	-120.300		
286	13	80.951	-120.408		
287	14	81.012	-120.314		
288	15	81.028	-120.155		
289	16	81.013	-120.109		
290	17	81.026	-119.882		
291	18	81.010	-119.560		
292	19	81.020	-119.414		
293	20	81.031	-119.118		
294	21	81.048	-118.960		
295	22	81.034	-119.042		
296	23	81.028	-119.142		
297	24	81.024	-119.345		
298	25	81.013	-119.647		
299	26	80.994	-119.864		
300	27	80.979	-120.152		
301	28	80.969	-120.504		
302	29	80.945	-120.920		
303	30	80.930	-121.185		
304	31	80.965	-121.466		

BUOY(5317) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	80.994	-121.674		
306	2	81.046	-122.094		
307	3	81.073	-122.509		
308	4	81.046	-122.870		
309	5	81.011	-123.185		
310	6	80.983	-123.376		
311	7	80.947	-123.444		
312	8	80.905	-123.371		
313	9	80.816	-123.069		
314	10	80.709	-122.532	998.3	
315	11	80.645	-121.999	1021.2	
316	12	80.644	-121.458	1024.9	
317	13	80.698	-121.201	1008.9	
318	14	80.740	-121.284	998.1	
319	15	80.653	-121.397	1011.5	
320	16	80.591	-121.361	1029.1	
321	17	80.626	-121.147	1024.3	
322	18	80.703	-120.420	1017.5	
323	19	80.764	-119.965	1017.3	
324	20	80.837	-118.953	1026.8	
325	21	80.846	-118.765	1048.0	
326	22	80.883	-118.417	1044.5	
327	23	80.904	-118.201	1045.1	
328	24	80.911	-118.174	1037.4	
329	25	80.908	-118.196	1023.8	
330	26	80.901	-118.247	1016.7	
331	27	80.873	-118.242	1012.2	
332	28	80.853	-118.221	1006.9	
333	29	80.851	-118.206	1008.6	
334	30	80.852	-118.192	1011.4	

BUOY(5317) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	80.853	-118.203	1015.9	
336	2	80.850	-118.154	1023.8	
337	3	80.855	-118.182	1032.3	
338	4	80.854	-118.182	1033.0	
339	5	80.853	-118.194	1022.4	
340	6	80.855	-118.201	1015.6	
341	7	80.839	-118.451	1020.3	
342	8	80.799	-119.039	1019.5	
343	9	80.766	-119.494	1015.3	
344	10	80.800	-119.538	1019.3	
345	11	80.912	-119.756	1020.0	
346	12	80.992	-119.835	1020.0	
347	13	80.963	-119.937	1011.0	
348	14	80.929	-120.027	1019.1	
349	15	80.908	-120.050	1027.3	
350	16	80.883	-120.105	1027.7	
351	17	80.816	-120.246	1032.7	
352	18	80.727	-120.360	1039.5	
353	19	80.596	-120.574	1038.7	
354	20	80.508	-120.937	1038.5	
355	21	80.443	-121.036	1041.5	
356	22	80.424	-120.998	1039.4	
357	23	80.423	-120.931	1028.2	
358	24	80.412	-120.899	1020.4	
359	25	80.459	-120.699	998.9	
360	26	80.442	-120.522	1000.9	
361	27	80.418	-120.578	1014.7	
362	28	80.351	-120.692	1022.6	
363	29	80.338	-120.702	1018.4	
364	30	80.302	-120.828	1007.3	
365	31	80.187	-120.921	1001.1	
366	32	80.208	-120.972	1005.4	

BUOY 7411

BUOY(7411) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	78.038	-138.825		
2	2	78.107	-138.917	1020.6	
3	3	78.142	-138.850	1015.8	
4	4	78.134	-138.810	1017.2	
5	5	78.068	-138.821	1029.1	
6	6	78.012	-138.687	1024.0	
7	7	77.947	-138.638	1014.4	
8	8	77.880	-138.559	1005.4	
9	9	77.800	-138.306	999.2	
10	10	77.747	-138.139	1004.5	
11	11	77.749	-138.131	1006.1	
12	12	77.750	-138.138	1010.9	
13	13	77.748	-138.132	1013.6	
14	14	77.749	-138.131	1014.0	
15	15	77.748	-138.123	1023.2	
16	16	77.766	-138.079	1021.5	
17	17	77.767	-138.056	1018.8	
18	18	77.718	-137.941	1010.7	
19	19	77.567	-137.759	996.9	
20	20	77.373	-137.949	1008.9	
21	21	77.237	-137.905	1015.5	
22	22	77.207	-137.682	1011.2	
23	23	77.197	-137.602	1015.0	
24	24	77.197	-137.600	1020.4	
25	25	77.198	-137.606		
26	26	77.198	-137.607		
27	27	77.197	-137.601	1028.0	
28	28	77.208	-137.613	1024.0	
29	29	77.255	-137.793	1018.1	
30	30	77.384	-137.974	1001.1	
31	31	77.429	-137.710	1007.1	

BUOY(7411) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	77.437	-137.441	1014.4	
33	2	77.426	-137.364	1018.6	
34	3	77.373	-137.552	1026.8	
35	4	77.321	-137.619	1023.0	
36	5	77.322	-137.588	1014.5	
37	6	77.329	-137.629	1002.8	
38	7	77.351	-138.059	988.3	
39	8	77.383	-138.077	986.8	
40	9	77.406	-137.969	995.8	
41	10	77.372	-137.880	1008.6	
42	11	77.375	-137.749	1021.3	
43	12	77.354	-137.823	1025.7	
44	13	77.311	-138.183		
45	14	77.317	-138.220		
46	15	77.373	-138.134	1023.9	
47	16	77.403	-138.121	1015.5	
48	17	77.419	-138.059	1007.9	
49	18	77.403	-138.069	1003.8	
50	19	77.446	-138.209	989.0	
51	20	77.430	-138.293	987.5	
52	21	77.382	-138.040	997.3	
53	22	77.388	-137.852	1000.7	
54	23	77.395	-137.675	1003.8	
55	24	77.444	-137.445	1009.0	
56	25	77.476	-137.313	1016.8	
57	26	77.558	-137.542	998.1	
58	27	77.570	-137.400	1003.3	
59	28	77.579	-137.167	1008.8	

BUOY(7411) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
60	1	77.559	-137.128	1023.4	
61	2	77.543	-137.152	1029.1	
62	3	77.450	-137.124		
63	4	77.387	-137.027		
64	5	77.422	-136.982	1031.3	
65	6	77.449	-136.962		
66	7	77.466	-136.747	1014.8	
67	8	77.464	-136.760	1015.6	
68	9	77.455	-136.773	1002.7	
69	10	77.415	-136.746	1006.8	
70	11	77.401	-136.638	1003.8	
71	12	77.406	-136.548	1006.6	
72	13	77.408	-136.539	1010.6	
73	14	77.406	-136.535	1003.2	
74	15	77.426	-136.495	995.7	
75	16	77.453	-136.438	999.4	
76	17	77.452	-136.476	996.7	
77	18	77.428	-136.504	1004.7	
78	19	77.414	-136.462	1021.7	
79	20	77.413	-136.413	1029.8	
82	23	77.469	-136.371	1025.6	
83	24	77.523	-136.554	1031.3	
84	25	77.632	-136.631	1025.0	
85	26	77.697	-136.535	1022.7	
86	27	77.713	-136.435	1020.7	
87	28	77.783	-136.356	1000.7	
88	29	77.784	-136.325	1015.2	
89	30	77.746	-136.300	1029.1	
90	31	77.690	-136.320		

BUOY(7411) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	77.704	-136.214		
92	2	77.755	-135.960	1031.4	
93	3	77.800	-135.865	1024.8	
94	4	77.829	-135.884	1027.5	
95	5	77.840	-136.048	1025.7	
96	6	77.850	-136.340	1023.5	
97	7	77.849	-136.615	1024.9	
98	8	77.853	-136.994	1027.6	
99	9	77.855	-137.375	1029.4	
100	10	77.829	-137.627	1027.4	
101	11	77.798	-137.725	1027.0	
102	12	77.760	-137.645	1023.1	
103	13	77.748	-137.608	1023.8	
104	14	77.750	-137.681	1025.7	
105	15	77.727	-137.731	1028.0	
106	16	77.708	-137.836	1029.7	
107	17	77.693	-138.004	1025.2	
108	18	77.710	-138.174	1028.3	
109	19	77.725	-138.255	1030.9	
110	20	77.714	-138.253	1027.3	
111	21	77.686	-138.053	1022.3	
112	22	77.689	-138.027	1017.6	
113	23	77.686	-138.295	1015.0	
114	24	77.636	-138.636	1017.6	
115	25	77.578	-138.810	1014.9	
116	26	77.544	-138.796	1016.7	
117	27	77.538	-138.818	1022.3	
118	28	77.531	-138.840	1024.2	
119	29	77.511	-138.827	1027.5	
120	30	77.498	-138.863	1030.5	

BUOY 7411

BUOY(7411) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
121	1	77.496	-138.909		
122	2	77.508	-138.967		
123	3	77.524	-139.100		
124	4	77.522	-139.158		
125	5	77.516	-139.070		
126	6	77.528	-138.941		
127	7	77.558	-138.849		
128	8	77.612	-138.601		
129	9	77.616	-138.323	1029.8	
130	10	77.645	-138.342	1021.5	
131	11	77.631	-138.189	1016.9	
132	12	77.617	-138.202	1022.1	
133	13	77.612	-138.333	1032.8	
134	14	77.677	-138.272	1020.0	
135	15	77.732	-138.289	1016.2	
136	16	77.774	-138.331	1011.7	
137	17	77.817	-138.471	1011.7	
138	18	77.812	-138.481	1010.1	
139	19	77.847	-138.384	1008.9	
140	20	77.886	-138.376	1012.4	
141	21	77.921	-138.414	1015.7	
142	22	77.961	-138.347	1015.0	
143	23	78.026	-138.231	1000.5	
144	24	78.003	-138.030	1016.5	
145	25	78.023	-137.796	1019.8	
146	26	78.089	-137.776	1010.9	
147	27	78.121	-137.775	1007.1	
148	28	78.080	-138.149	1020.0	
149	29	78.045	-138.241	1018.6	
150	30	78.020	-138.245	1018.7	
151	31	78.024	-138.269	1020.2	

BUOY(7411) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	78.089	-138.181	1011.9	
153	2	78.077	-137.971	1012.0	
154	3	78.113	-137.701	997.5	
155	4	78.073	-137.122	995.3	
156	5	78.001	-137.383	1014.3	
157	6	77.911	-137.335	1013.7	
158	7	77.862	-137.112	1004.8	
159	8	77.881	-137.058	997.1	
160	9	77.877	-137.080	998.3	
161	10	77.896	-137.100	1006.3	
162	11	77.935	-137.231	1015.4	
163	12	77.949	-137.278	1019.5	
164	13	77.937	-137.312	1024.1	
165	14	77.910	-137.187	1023.3	
166	15	77.929	-137.005	1018.3	
167	16	77.918	-136.765	1015.7	
168	17	77.904	-136.623	1015.9	
169	18	77.920	-136.330	1007.0	
170	19	77.880	-136.085	1012.3	
171	20	77.851	-135.848	1015.6	
172	21	77.876	-135.609	1010.8	
173	22	77.849	-135.455	1013.9	
174	23	77.831	-135.373	1011.3	
175	24	77.898	-134.838	996.9	
176	25	77.912	-134.100	999.8	
177	26	77.926	-133.804	1002.1	
178	27	77.939	-133.762	1003.3	
179	28	77.935	-133.809	999.9	
180	29	77.913	-133.738	1004.0	
181	30	77.907	-133.702	1007.0	

BUOY(7411) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	77.898	-133.641	1009.3	
183	2	77.879	-133.385	1016.8	
184	3	77.885	-133.019	1017.1	
185	4	77.909	-132.580	1015.1	
186	5	77.869	-132.527	1020.4	
187	6	77.850	-132.480	1019.1	
188	7	77.843	-132.412	1016.4	
189	8	77.850	-132.331	1008.4	
190	9	77.803	-132.095	1004.9	
191	10	77.711	-132.068	1008.7	
192	11	77.605	-131.792	1012.6	
193	12	77.533	-131.450	1017.9	
194	13	77.517	-131.204	1015.9	
195	14	77.545	-130.865	1008.1	
196	15	77.561	-130.523	1006.9	

BUOY 8057

BUOY(8057) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
236	24	81.898	132.101	1023.4	-5.7
237	25	81.937	132.032	1026.7	-8.2
238	26	81.949	131.981	1027.9	-8.6
239	27	81.949	132.116	1022.5	-5.8
240	28	81.960	133.345	999.4	-2.5
241	29	81.957	134.156	996.2	-2.5
242	30	82.009	134.149	1004.3	-4.8
243	31	82.100	133.884	1012.1	-7.5

BUOY(8057) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	82.134	133.217	1016.0	-4.8
245	2	82.135	132.200	1017.8	-4.3
246	3	82.212	131.565	1019.8	-5.4
247	4	82.280	131.025	1020.6	-7.6
248	5	82.293	130.392	1017.5	-6.1
249	6	82.279	130.203	1023.0	-8.6
250	7	82.241	130.418	1033.1	-13.2
251	8	82.222	131.116	1033.2	-8.0
252	9	82.168	132.601	1027.7	-4.0
253	10	82.116	133.418	1027.1	-3.6
254	11	82.061	134.136	1023.0	-4.1
255	12	82.026	134.340	1025.0	-4.9
256	13	81.996	134.569	1022.3	-3.2
257	14	81.922	134.908	1024.0	-6.5
258	15	81.875	135.284	1025.6	-5.8
259	16	81.860	135.676	1029.7	-8.3
260	17	81.876	135.777	1034.6	-12.1
261	18	81.908	135.813	1035.3	-15.7
262	19	81.933	135.859	1034.2	-12.9
263	20	81.928	135.834	1033.0	-15.0
264	21	81.915	135.916	1030.5	-13.3
265	22	81.904	136.097	1033.7	-13.0
266	23	81.933	136.169	1034.8	-12.9
267	24	82.030	135.836	1022.0	-14.6
268	25	82.078	135.932	1016.8	-15.9
269	26	82.129	136.383	1015.4	-11.7
270	27	82.228	136.599	1009.1	-11.9
271	28	82.304	136.591	1008.8	-7.8
272	29	82.334	136.295	1012.2	-9.1
273	30	82.333	135.946	1012.2	-17.6

BUOY(8057) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	82.308	135.967	1016.8	-19.4
275	2	82.316	136.093	1018.5	-15.6
276	3	82.334	136.012	1017.8	-18.9
277	4	82.329	135.108	1007.0	-18.8
278	5	82.231	134.523	1015.2	-22.8
279	6	82.167	134.782	1022.9	-22.6
280	7	82.178	135.230	1026.0	-22.0
281	8	82.222	135.522	1027.2	-22.1
282	9	82.310	135.579	1023.2	-21.5
283	10	82.431	135.673	1016.1	-19.4
284	11	82.549	135.557	1008.6	-15.6
285	12	82.656	135.300	1004.1	-11.9
286	13	82.741	134.825	995.0	-11.4
287	14	82.802	134.136	987.6	-13.0
288	15	82.803	133.212	1000.7	-18.9
289	16	82.812	132.771	1007.3	-21.5
290	17	82.824	132.614	1017.2	-21.6
291	18	82.883	132.761	1012.0	-14.3
292	19	82.874	132.389	1021.9	-25.2
293	20	82.932	131.676	1017.4	-15.1
294	21	82.929	131.243	1025.5	-20.5
295	22	82.928	131.440	1025.8	-15.5
296	23	82.933	131.766	1026.5	-11.8
297	24	82.957	131.902	1028.8	-12.9
298	25	82.986	131.704	1026.3	-19.4
299	26	83.046	131.153	1021.2	-18.6
300	27	83.150	130.329	1018.5	-21.1
301	28	83.236	129.937	1021.9	-19.0
302	29	83.316	129.619	1026.3	-23.0
303	30	83.366	129.214	1030.3	-25.3
304	31	83.384	128.627	1037.0	-27.1

BUOY(8057) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	83.370	128.118	1043.0	-29.1
306	2	83.356	127.709	1046.2	-26.6
307	3	83.337	127.606	1041.3	-29.1
308	4	83.298	127.738	1035.2	-30.5
309	5	83.285	127.962	1031.6	-25.6
310	6	83.262	128.470	1028.0	-20.6
311	7	83.290	129.229	1017.4	-21.7
312	8	83.389	130.637	1008.2	-17.5
313	9	83.478	132.137	999.2	-12.6
314	10	83.453	132.395	1008.6	-16.9
315	11	83.478	133.197	1007.5	-6.1
316	12	83.503	133.627	1011.5	-8.3
317	13	83.556	133.959	1013.5	-17.0
318	14	83.592	134.621	1015.9	-17.7
320	16	83.674	134.729	1012.4	-15.5*
321	17	83.665	133.005	966.4	-7.5
322	18	83.819	131.551	954.4	-14.3
323	19	84.071	131.412	984.6	-19.8
324	20	84.220	131.129	995.6	-18.9
325	21	84.372	130.968	1019.1	-22.8
326	22	84.406	130.482	1020.4	-21.4
327	23	84.409	130.090	1020.6	-19.3
328	24	84.404	130.017	1023.6	-22.4
329	25	84.427	130.093	1027.4	-21.9
330	26	84.521	131.027	1015.8	-20.3
331	27	84.621	132.517	1006.5	-15.3
332	28	84.630	133.309	1010.8	-16.2
333	29	84.659	134.211	1012.5	-22.3
334	30	84.711	134.823	1011.4	-22.1

BUOY 8057

BUOY(8057) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	84.720	134.885	1017.8	-29.0
336	2	84.732	134.750	1014.6	-33.0
337	3	84.771	134.391	1011.6	-28.4
338	4	84.896	133.709	1008.8	-30.8
339	5	84.979	132.847	1005.9	-32.1
340	6	85.080	132.409	1012.3	-32.5
341	7	85.140	132.226	1027.5	-32.4
342	8	85.157	131.701	1030.5	-30.2
343	9	85.168	131.092	1033.0	-32.1
344	10	85.170	130.721	1038.0	-36.6
345	11	85.128	130.426	1032.5	-34.9
346	12	85.032	129.739	1017.8	-27.4
347	13	85.026	129.385	1020.6	-23.9
348	14	85.024	129.318	1027.0	-33.7
349	15	85.009	129.094	1023.1	-31.3
350	16	85.023	128.925	1023.4	-28.4
351	17	85.098	129.306	1035.8	-33.7
352	18	85.163	129.684	1048.2	-35.0
353	19	85.207	128.972	1035.7	-27.6
354	20	85.257	128.624	1034.2	-34.9
355	21	85.299	128.400	1039.0	-37.3
356	22	85.329	127.658	1028.5	-30.7
357	23	85.370	127.263	1025.8	-34.1
358	24	85.354	126.626	1010.1	-30.9
359	25	85.281	126.258	984.4	-24.3
360	26	85.201	127.888	1020.6	-29.0
361	27	85.239	128.388	1030.8	-31.4
362	28	85.277	128.535	1026.5	-36.0
363	29	85.291	128.417	1031.9	-40.2
364	30	85.310	128.280	1032.2	-36.1
365	31	85.304	128.432	1024.2	-34.0

BUOY 8058

BUOY(8058) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
235	23	81.939	131.798	1019.5	-5.8
236	24	81.965	131.934	1023.2	-5.9
237	25	82.010	131.856	1026.8	-8.0
238	26	82.024	131.816	1028.1	-8.0
239	27	82.019	131.983	1022.4	-6.0
240	28	82.018	133.258	998.9	-2.5
241	29	82.027	134.064	996.2	-2.5
242	30	82.081	134.007	1004.1	-4.8
243	31	82.168	133.733	1012.2	-7.5

BUOY(8058) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	82.202	133.061	1016.0	-4.9
245	2	82.202	132.034	1018.1	-4.4
246	3	82.279	131.392	1020.0	-5.4
247	4	82.347	130.850	1020.8	-7.7
248	5	82.359	130.210	1017.9	-6.1
249	6	82.346	130.012	1023.0	-8.7
250	7	82.308	130.232	1033.0	-12.8
251	8	82.289	130.949	1032.7	-7.9
252	9	82.237	132.462	1027.4	-3.9
253	10	82.184	133.290	1027.0	-3.5
254	11	82.131	134.023	1022.8	-3.8
255	12	82.095	134.221	1025.2	-4.9
256	13	82.065	134.458	1022.1	-3.1
257	14	81.991	134.806	1024.0	-6.5
258	15	81.944	135.188	1025.6	-5.7
259	16	81.930	135.581	1029.5	-8.0
260	17	81.945	135.681	1034.6	-11.8
261	18	81.978	135.721	1035.2	-15.7
262	19	82.003	135.771	1034.2	-12.8
263	20	81.998	135.749	1032.8	-14.7
264	21	81.986	135.836	1030.4	-13.3
265	22	81.975	136.021	1033.8	-13.5
266	23	82.003	136.101	1034.7	-12.8
267	24	82.100	135.769	1021.7	-14.7
268	25	82.149	135.862	1016.8	-15.9
269	26	82.200	136.312	1015.1	-12.2
270	27	82.298	136.531	1008.8	-12.0
271	28	82.374	136.517	1009.0	-7.9
272	29	82.404	136.216	1012.4	-9.1
273	30	82.402	135.857	1012.2	-17.9

BUOY(8058) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	82.378	135.876	1016.6	-19.6
275	2	82.386	136.005	1018.6	-16.1
276	3	82.404	135.929	1018.0	-19.3
277	4	82.400	135.043	1008.0	-19.0
278	5	82.302	134.452	1015.4	-22.8
279	6	82.237	134.719	1022.8	-22.4
280	7	82.248	135.176	1025.8	-22.3
281	8	82.293	135.477	1027.4	-22.2
282	9	82.381	135.540	1023.0	-21.3
283	10	82.502	135.638	1016.1	-19.5
284	11	82.620	135.520	1008.5	-15.6
285	12	82.727	135.255	1004.0	-12.0
286	13	82.812	134.774	995.1	-11.4
287	14	82.872	134.080	988.0	-12.9
288	15	82.874	133.148	1000.7	-19.3
289	16	82.883	132.714	1007.3	-21.9
290	17	82.895	132.562	1017.4	-21.6
291	18	82.954	132.704	1012.1	-14.4
292	19	82.944	132.327	1022.0	-25.2
293	20	83.002	131.599	1017.6	-15.3
294	21	82.999	131.157	1025.7	-21.4
295	22	82.998	131.362	1025.5	-16.0
296	23	83.003	131.700	1026.5	-12.1
297	24	83.028	131.839	1029.0	-13.0
298	25	83.057	131.643	1026.3	-19.3
299	26	83.117	131.092	1021.4	-18.8
300	27	83.220	130.252	1018.9	-21.2
301	28	83.306	129.849	1021.9	-18.9
302	29	83.386	129.534	1026.3	-22.9
303	30	83.436	129.132	1030.5	-25.2
304	31	83.455	128.545	1037.2	-27.0

BUOY(8058) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	83.440	128.040	1043.2	-28.4
306	2	83.426	127.636	1046.3	-26.9
307	3	83.407	127.541	1041.3	-28.9
308	4	83.369	127.681	1035.2	-30.8
309	5	83.356	127.909	1031.6	-25.7
310	6	83.333	128.424	1028.0	-20.5
311	7	83.361	129.208	1017.2	-21.8
312	8	83.459	130.632	1008.0	-17.4
313	9	83.549	132.127	999.0	-12.5
314	10	83.524	132.396	1008.4	-16.8
315	11	83.549	133.192	1007.3	-6.2
316	12	83.573	133.633	1011.5	-8.3
317	13	83.627	133.983	1013.3	-17.3
318	14	83.663	134.653	1016.0	-17.3
320	16	83.745	134.767	1012.7	-15.4*
321	17	83.737	133.007	967.0	-7.5
322	18	83.891	131.499	953.9	-14.2
323	19	84.142	131.365	984.8	-19.7
324	20	84.292	131.069	995.5	-18.9
325	21	84.443	130.909	1019.3	-22.9
326	22	84.478	130.411	1020.5	-21.1
327	23	84.482	130.024	1020.6	-19.2
328	24	84.475	129.939	1023.6	-21.4
329	25	84.499	130.027	1027.2	-21.6
330	26	84.597	131.105	1015.7	-20.2
331	27	84.697	132.609	1006.1	-15.3
332	28	84.706	133.399	1010.5	-15.8
333	29	84.734	134.315	1012.5	-21.9
334	30	84.787	134.937	1011.4	-22.0

BUOY 8058

BUOY(8058) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	84.797	135.007	1018.1	-28.5
336	2	84.809	134.864	1014.6	-31.8
337	3	84.847	134.497	1011.6	-28.5
338	4	84.972	133.804	1008.8	-30.5
339	5	85.054	132.933	1006.1	-32.2
340	6	85.156	132.486	1012.5	-32.6
341	7	85.216	132.299	1027.5	-32.7
342	8	85.232	131.775	1031.0	-30.1
343	9	85.244	131.161	1033.2	-32.1
344	10	85.246	130.792	1038.0	-35.9
345	11	85.204	130.495	1032.7	-34.6
346	12	85.108	129.794	1017.8	-27.2
347	13	85.102	129.424	1020.5	-23.5
348	14	85.100	129.364	1027.1	-33.0
349	15	85.085	129.127	1023.3	-30.5
350	16	85.099	128.957	1023.5	-28.2
351	17	85.174	129.339	1035.8	-33.6
352	18	85.240	129.750	1048.5	-35.2
353	19	85.283	129.031	1035.8	-27.4
354	20	85.333	128.679	1034.2	-34.7
355	21	85.376	128.451	1039.2	-37.3
356	22	85.406	127.704	1028.6	-30.9
357	23	85.446	127.284	1026.0	-34.1
358	24	85.429	126.656	1010.3	-30.7
359	25	85.358	126.252	984.0	-24.3
360	26	85.278	127.877	1020.5	-28.9
361	27	85.315	128.399	1030.8	-31.7
362	28	85.353	128.549	1026.7	-36.1
363	29	85.368	128.433	1032.3	-41.1
364	30	85.387	128.290	1032.5	-36.0
365	31	85.381	128.459	1024.1	-33.9

BUOY 8067

BUOY(8067) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
4	4	72.519	-15.931	1022.8	-20.0
5	5	72.341	-16.265	1013.6	-15.2
6	6	72.052	-16.931	997.7	-11.5*
7	7	71.788	-17.452	1000.6	-10.1*
8	8	71.643	-17.753	998.3	-5.8
9	9	71.464	-17.991	991.2	-5.9
10	10	71.183	-18.326	984.9	-8.8
11	11	70.818	-18.728	987.7	-11.1
12	12	70.590	-18.629	997.8	-8.3
13	13	70.421	-18.672	998.1	-3.0
14	14	70.154	-18.879	1002.2	-5.5
15	15	69.945	-19.084	998.7	-7.7
16	16	69.830	-19.116	995.4	-7.4
17	17	69.902	-19.057	985.1	-4.7
18	18	69.872	-18.944	982.0	-4.3
19	19	69.871	-18.771	999.1	-7.2
20	20	69.648	-19.174	1014.6	-8.0
21	21	69.360	-19.733	1018.8	-9.7
22	22	69.397	-19.170	1011.2	-5.6
23	23	69.372	-19.270	1010.3	-3.7
24	24	69.215	-19.552	1020.0	-4.8
25	25	69.153	-19.485	1023.4	-5.4
26	26	69.085	-19.479	1035.5	-7.5
27	27	69.115	-18.674	1018.4	-6.2
28	28	69.197	-18.016	1014.9	-2.0*
31	31	68.956	-17.362	1031.7	-4.3

BUOY(8067) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	68.870	-17.713	1030.8	-5.6
33	2	68.850	-17.565	1021.3	-5.3
34	3	68.740	-18.035	1016.7	-5.6
35	4	68.898	-18.267	994.4	-3.2
36	5	69.243	-18.885	987.4	-1.9*
39	8	68.558	-23.403	1001.0	-2.3
40	9	68.310	-24.780	1010.6	-2.4
41	10	67.965	-25.406	1012.8	-2.4
42	11	67.811	-26.105	1013.8	-9.2
43	12	67.795	-26.518	1022.4	-10.3
44	13	67.622	-26.568	1011.3	-8.4
45	14	67.482	-28.009	1001.2	-10.9
46	15	67.404	-28.724	1012.8	-11.2
47	16	67.275	-29.379	1020.8	-7.4
48	17	67.257	-29.493	1010.2	-11.5
49	18	67.237	-29.639	1025.0	-12.4
50	19	67.216	-29.605	1031.4	-9.8
51	20	67.251	-29.502	1004.5	-1.2
52	21	67.317	-28.671	983.2	-8.0
53	22	67.156	-27.986	982.3	-11.6
54	23	67.099	-28.956	1003.6	-12.8*
55	24	67.110	-29.136	1005.8	-11.7*
56	25	67.144	-29.145	998.9	-12.5*
57	26	67.126	-29.510	1007.3	-14.4

BUOY(8067) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
61	2	67.092	-29.969	1019.2	-2.9
62	3	67.150	-29.877	1020.6	1.1
63	4	67.237	-29.662	1022.5	1.0
64	5	67.323	-29.652	1005.7	0.6
65	6	67.364	-29.491	1012.8	0.2
66	7	67.451	-29.365	1006.7	-0.2
67	8	67.486	-29.526	996.2	-0.1
68	9	67.500	-29.757	985.6	-2.1
69	10	67.562	-29.920	1001.4	-2.8
70	11	67.513	-30.087	993.6	-7.9
73	14	67.172	-31.316	990.5	-1.9
74	15	67.049	-31.783	1003.1	-2.4
75	16	66.862	-32.262	1016.3	-0.6*
76	17	66.677	-32.646	1029.6	-0.6
77	18	66.622	-32.789	1032.9	-5.7
78	19	66.572	-32.906	1035.9	-7.0
79	20	66.501	-33.126	1044.4	-10.1
80	21	66.452	-33.073	1027.0	-4.6
81	22	66.268	-33.013	1015.9	-3.1
82	23	66.202	-33.171	998.9	-6.3
83	24	65.989	-33.592	1016.2	-10.6
84	25	65.800	-34.098	1024.7	-10.0
85	26	65.750	-34.587	1035.4	-6.5
86	27	65.610	-35.085	1028.0	-4.1
87	28	65.547	-34.387	1018.0	-2.0
88	29	65.557	-34.141	1017.8	-1.3

BUOY(8067) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	65.548	-33.824	1016.2	-3.1
92	2	65.467	-34.161	1019.2	-5.3
93	3	65.540	-34.708	1022.6	-7.3
94	4	65.480	-35.038	1021.0	-6.8
95	5	65.337	-35.615	1031.7	-6.6
96	6	65.227	-36.048	1030.9	-5.8
97	7	65.154	-36.352	1020.0	-5.4*
98	8	65.109	-37.126	1012.9	-5.4
99	9	65.243	-37.672	1005.1	-4.3
100	10	65.151	-38.428	1004.2	-1.9
101	11	64.988	-38.732	1006.5	-0.4*
102	12	64.824	-38.890	1018.4	1.3
103	13	64.583	-38.968	1016.4	-0.6
104	14	64.314	-39.146	1008.2	1.0
117	27	62.513	-41.603	1026.4	2.4*

BUOY 8067

BUOY(8067) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
125	5	62.277	-42.011	1024.8	0.1*
126	6	62.270	-42.002	1025.7	-0.5*
129	9	62.232	-42.119	1008.3	0.5

BUOY 8355

BUOY(8355) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	75.259	-152.182	1018.5	-18.3
2	2	75.334	-152.328	1012.7	-16.4
3	3	75.380	-152.260	1014.2	-13.9
4	4	75.359	-152.218	1020.6	-13.8
5	5	75.315	-152.331	1033.1	-15.7
6	6	75.274	-152.250	1031.2	-16.5
7	7	75.202	-152.147	1022.3	-17.6
8	8	75.162	-152.059	1014.4	-18.9
9	9	75.112	-151.915	1013.8	-19.4
10	10	75.054	-151.641	1013.5	-19.2
11	11	75.052	-151.589	1010.7	-19.9
12	12	75.056	-151.554	1010.3	-18.5
13	13	75.040	-151.537	1017.9	-17.9
14	14	75.038	-151.534	1015.7	-18.4
15	15	75.039	-151.567	1026.2	-20.1
16	16	75.114	-151.498	1022.3	-19.0
17	17	75.118	-151.442	1024.5	-16.1
18	18	75.085	-151.407	1025.4	-16.6
19	19	74.933	-151.135	1016.4	-16.3
20	20	74.757	-151.114	1022.3	-15.2
21	21	74.691	-151.069	1023.7	-16.1
22	22	74.680	-150.990	1021.3	-16.6
23	23	74.683	-150.984	1021.3	-18.1
24	24	74.683	-150.974	1023.5	-18.3
25	25	74.684	-150.977	1033.2	-18.8
26	26	74.689	-150.989	1036.7	-19.9
27	27	74.704	-151.014	1030.2	-19.5
28	28	74.750	-151.127	1015.5	-18.2
29	29	74.790	-151.315	1004.1	-17.5
30	30	74.876	-151.266	995.8	-13.7
31	31	74.898	-150.925	1007.8	-11.8

BUOY(8355) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	74.879	-150.584	1020.0	-12.7
33	2	74.831	-150.411	1023.9	-14.0
34	3	74.746	-150.428	1030.9	-14.8
35	4	74.710	-150.456	1026.0	-16.2
36	5	74.730	-150.508	1010.7	-18.1
37	6	74.718	-150.824	994.5	-18.3
38	7	74.693	-151.054	985.3	-18.8
39	8	74.696	-151.012	987.1	-20.3
40	9	74.708	-151.012	993.8	-21.0
41	10	74.699	-150.988	1008.6	-21.6
42	11	74.704	-150.972	1019.3	-23.0
43	12	74.701	-151.048	1026.1	-22.5
44	13	74.693	-151.229	1029.3	-21.7
45	14	74.798	-151.517	1024.5	-20.6
46	15	74.918	-151.679	1015.0	-19.7
47	16	74.966	-151.732	1008.3	-19.5
48	17	74.922	-151.661	1012.3	-17.4
49	18	74.888	-151.631	1001.2	-19.4
50	19	74.845	-152.009	985.5	-19.6
51	20	74.740	-151.999	995.5	-19.1
52	21	74.714	-151.746	1002.2	-20.4
53	22	74.725	-151.625	1003.4	-21.7
54	23	74.751	-151.453	1006.5	-22.0
55	24	74.778	-151.007	1011.3	-21.2
56	25	74.843	-151.022	1001.5	-20.4
57	26	74.929	-151.209	995.4	-18.4
58	27	75.006	-150.991	999.1	-16.3
59	28	75.021	-150.616	1015.7	-16.8

BUOY(8355) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
60	1	75.017	-150.602	1026.1	-18.5
61	2	75.018	-150.824	1030.2	-19.1
63	4	75.102	-151.222	1031.6	-18.0
64	5	75.217	-151.339	1023.8	-15.4
65	6	75.234	-151.276	1032.7	-14.6
66	7	75.259	-150.969	1019.6	-13.5
67	8	75.259	-150.804	1013.0	-12.2
68	9	75.247	-150.709	1005.5	-12.2
69	10	75.171	-150.660	1013.2	-14.8
70	11	75.147	-150.444	1007.7	-16.9
71	12	75.146	-150.267	1010.0	-17.4
72	13	75.148	-150.249	1011.9	-17.5
73	14	75.144	-150.245	1002.6	-18.0
74	15	75.156	-150.159	994.4	-19.0
75	16	75.159	-150.092	999.4	-20.1
76	17	75.153	-150.095	996.4	-21.9
77	18	75.089	-149.944	1013.8	-21.6
78	19	75.076	-149.869	1028.4	-21.5
79	20	75.091	-149.839	1033.4	-20.9
80	21	75.121	-149.811	1030.4	-19.6
81	22	75.166	-149.880	1020.1	-17.9
82	23	75.212	-150.047	1016.0	-16.6
83	24	75.273	-150.243	1017.7	-16.5
84	25	75.368	-150.397	1014.3	-15.7
85	26	75.428	-150.336	1020.2	-13.8
86	27	75.508	-150.367	1009.1	-12.2
87	28	75.576	-150.266	1001.3	-11.4
88	29	75.532	-149.903	1017.8	-11.4
89	30	75.477	-149.765	1035.1	-12.6
90	31	75.452	-149.808	1047.2	-15.1

BUOY(8355) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	75.524	-149.787	1041.2	-14.6
92	2	75.593	-149.731	1026.3	-13.6
93	3	75.619	-149.726	1019.1	-13.1
94	4	75.645	-149.791	1018.7	-13.3
95	5	75.654	-149.955	1019.6	-15.1
96	6	75.657	-150.209	1015.6	-16.1
97	7	75.658	-150.806	1015.2	-14.8
98	8	75.656	-151.345	1017.7	-14.2
99	9	75.665	-151.799	1022.6	-14.0
100	10	75.673	-152.025	1026.3	-14.5
101	11	75.667	-152.083	1026.6	-15.4
102	12	75.667	-152.041	1024.0	-15.2
103	13	75.669	-152.045	1019.4	-14.7
104	14	75.654	-152.128	1022.1	-14.3
105	15	75.642	-152.211	1028.7	-14.9
106	16	75.626	-152.317	1027.9	-14.9
107	17	75.579	-152.515	1020.8	-14.3
108	18	75.571	-152.923	1020.9	-13.7
109	19	75.592	-153.357	1024.2	-13.3
110	20	75.607	-153.650	1024.6	-13.3
111	21	75.607	-153.717	1021.0	-13.4
112	22	75.602	-153.721	1013.4	-12.7
113	23	75.558	-153.698	1018.5	-12.8
114	24	75.506	-153.726	1020.2	-12.5
115	25	75.473	-153.800	1019.0	-11.8
116	26	75.455	-153.794	1017.7	-12.1
117	27	75.454	-153.804	1019.9	-12.8
118	28	75.462	-153.873	1023.6	-13.1
119	29	75.462	-153.988	1026.7	-12.5
120	30	75.466	-154.167	1028.4	-11.9

BUOY 8355

BUOY(8355) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
121	1	75.466	-154.336	1029.2	-11.9
122	2	75.466	-154.504	1030.7	-11.7
123	3	75.466	-154.607	1031.2	-11.4
124	4	75.469	-154.648	1034.6	-11.8
125	5	75.521	-154.673	1036.6	-11.4
126	6	75.599	-154.741	1035.2	-10.8
127	7	75.687	-154.814	1032.5	-9.8
128	8	75.740	-154.723	1031.4	-8.2
129	9	75.783	-154.730	1024.4	-7.7
130	10	75.826	-154.517	1019.2	-6.8
131	11	75.827	-154.392	1015.7	-5.4
132	12	75.819	-154.370	1023.5	-4.7
133	13	75.856	-154.368	1024.8	-4.8
134	14	75.924	-154.177	1013.0	-4.3
135	15	75.909	-154.088	1013.3	-3.6
136	16	75.889	-154.068	1008.8	-3.5
137	17	75.841	-154.184	1008.1	-3.7
138	18	75.869	-154.181	1004.1	-3.6
139	19	75.940	-154.176	1000.2	-4.0
140	20	75.993	-154.226	1005.6	-4.2
141	21	76.022	-154.284	1011.2	-4.4
142	22	76.059	-154.165	1009.8	-4.6
143	23	76.175	-154.107	999.9	-4.3
144	24	76.138	-153.916	1013.5	-3.8
145	25	76.222	-153.812	1011.6	-3.2
146	26	76.269	-153.877	1003.8	-2.2
147	27	76.254	-154.058	1009.1	-1.7
148	28	76.221	-154.259	1018.6	-2.3
149	29	76.221	-154.229	1018.8	-2.4
150	30	76.249	-154.238	1017.0	-2.4
151	31	76.322	-154.335	1011.5	-2.3

BUOY(8355) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	76.399	-154.217	1008.5	-1.8
153	2	76.414	-154.002	1007.3	-1.2
154	3	76.468	-153.646	997.8	-0.8
155	4	76.412	-153.020	1000.7	-0.8
156	5	76.284	-153.198	1022.5	-1.4
157	6	76.248	-152.989	1014.0	-1.4
158	7	76.317	-152.765	996.2	-0.9
159	8	76.334	-152.660	994.7	-0.4
160	9	76.347	-152.906	998.2	-0.9
161	10	76.371	-153.082	1004.0	-1.1
162	11	76.403	-153.223	1010.3	-0.8
163	12	76.429	-153.237	1017.1	-0.4
164	13	76.477	-153.406	1021.3	-0.4
165	14	76.577	-153.606	1017.0	-0.6
166	15	76.637	-153.428	1014.7	-0.2
167	16	76.655	-153.185	1014.8	0.2
168	17	76.711	-153.061	1008.7	0.4
169	18	76.774	-152.642	1004.5	0.7
170	19	76.791	-152.310	1006.2	0.9
171	20	76.785	-152.066	1009.6	1.1
172	21	76.766	-152.167	1006.8	1.1
173	22	76.744	-152.084	1012.9	2.1
174	23	76.800	-151.838	1001.2	2.2
175	24	76.875	-151.055	993.9	1.5
176	25	76.813	-150.557		
177	26	76.819	-150.053		
178	27	76.897	-149.708		
179	28	76.969	-149.673		
180	29	77.026	-149.527		
181	30	77.071	-149.485		

BUOY(8355) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	77.104	-149.476		
183	2	77.128	-149.329		
184	3	77.248	-149.023		
185	4	77.252	-148.794		
186	5	77.241	-148.698		
187	6	77.265	-148.582		
188	7	77.302	-148.499		
189	8	77.319	-148.414		
190	9	77.267	-148.349		
191	10	77.161	-148.355		
192	11	77.089	-148.125		
193	12	77.068	-147.798		
194	13	77.135	-147.514		
195	14	77.191	-147.094		
196	15	77.207	-146.755		
197	16	77.189	-146.639		
198	17	77.182	-146.578		
199	18	77.241	-146.503		
200	19	77.154	-146.301		
201	20	77.146	-146.050		
202	21	77.101	-145.703		

BUOY 9353

BUOY(9353) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
218	6	83.409	96.746	1012.7	0.2
219	7	83.357	96.847	1022.3	2.0
220	8	83.376	96.634	1026.9	-0.1
221	9	83.390	96.499	1018.8	0.1
222	10	83.377	96.862	1017.1	0.8
223	11	83.343	97.436	1015.9	1.5
224	12	83.269	98.293	1013.4	0.7
225	13	83.218	98.437	1010.4	0.3
226	14	83.184	98.367	1007.0	-1.0
227	15	83.147	97.966	1003.5	-1.4
228	16	83.088	97.535	1004.1	0.3
229	17	83.063	97.604	1011.8	-0.8
230	18	83.073	97.844	1017.8	-0.5
231	19	83.096	98.116	1020.4	-0.2
232	20	83.172	98.362	1020.6	-1.3
233	21	83.284	98.444	1017.2	-2.6
234	22	83.380	98.444	1013.1	-0.6
235	23	83.440	98.533	1015.0	0.8
236	24	83.504	98.241	1019.1	0.1
237	25	83.568	97.964	1026.6	1.0
238	26	83.606	97.891	1028.6	-2.4
239	27	83.680	98.483	1014.2	-0.8
240	28	83.714	100.160	995.5	-0.3
241	29	83.615	100.520	998.4	-2.8
242	30	83.585	100.327	1006.6	-1.6
243	31	83.595	99.956	1014.6	-2.8

BUOY(9353) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	83.597	99.427	1024.7	-5.8
245	2	83.559	98.873	1028.2	-2.6
246	3	83.513	98.174	1023.6	-3.2
247	4	83.529	97.750	1025.0	-4.8
248	5	83.531	97.386	1026.3	-7.1
249	6	83.499	97.271	1030.0	-5.5
250	7	83.474	97.767	1033.0	-5.0
251	8	83.545	99.236	1024.9	-2.3
252	9	83.549	100.974	1026.3	1.2
253	10	83.535	102.066	1027.2	-0.3
254	11	83.496	103.100	1024.7	1.0
255	12	83.446	103.651	1027.1	0.5
256	13	83.389	104.251	1026.7	-2.5
257	14	83.339	104.935	1027.0	-5.1
258	15	83.319	105.657	1025.8	-3.2
259	16	83.311	106.366	1030.0	-6.2
260	17	83.334	106.776	1035.3	-10.4
261	18	83.384	106.860	1034.6	-13.0
262	19	83.452	106.935	1033.6	-11.5
263	20	83.504	107.044	1032.7	-9.5
264	21	83.529	107.237	1031.5	-13.2
265	22	83.559	107.653	1033.3	-11.7
266	23	83.631	107.778	1037.2	-13.0
267	24	83.674	107.439	1025.8	-13.1
268	25	83.679	107.139	1017.1	-14.1
269	26	83.682	107.209	1018.1	-24.7
270	27	83.682	107.013	1015.5	-25.6
271	28	83.618	106.130	1016.4	-18.3
272	29	83.579	105.432	1018.9	-11.7
273	30	83.585	105.622	1015.1	-9.9

BUOY(9353) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	83.647	105.923	1017.1	-13.8
275	2	83.691	106.026	1019.7	-16.9
276	3	83.717	105.996	1021.8	-20.6
277	4	83.733	105.863	1021.0	-24.1
278	5	83.733	105.802	1025.0	-22.1
279	6	83.725	106.208	1025.0	-22.6
280	7	83.753	106.590	1025.9	-20.5
281	8	83.808	106.500	1026.0	-17.0
282	9	83.907	106.077	1017.9	-15.4
283	10	84.020	105.716	1011.8	-14.8
284	11	84.117	105.145	1006.9	-14.1
285	12	84.183	104.626	1005.8	-14.8
286	13	84.227	104.060	1000.2	-18.1
287	14	84.245	103.122	998.0	-14.4
288	15	84.234	102.051	1006.1	-18.8
289	16	84.229	101.245	1013.2	-19.2
290	17	84.214	100.872	1020.9	-25.9
291	18	84.173	100.479	1024.2	-27.8
292	19	84.140	100.239	1028.5	-21.4
293	20	84.125	99.430	1027.7	-18.6
294	21	84.079	98.971	1032.6	-23.1
295	22	84.088	99.242	1025.3	-15.9
296	23	84.117	99.580	1028.5	-20.9
297	24	84.146	99.615	1031.7	-19.2
298	25	84.180	99.374	1029.0	-14.7
299	26	84.233	99.232	1024.5	-18.6
300	27	84.291	98.176	1019.8	-17.6
301	28	84.344	97.448	1024.6	-21.7
302	29	84.414	96.707	1022.1	-16.1
303	30	84.510	95.958	1032.4	-20.9
304	31	84.548	95.040	1042.1	-24.2

BUOY(9353) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
307	3	84.594	94.183	1046.2	-25.3
308	4	84.618	94.584	1037.0	-20.9
309	5	84.647	95.068	1033.6	-19.1
310	6	84.689	95.694	1026.7	-17.3
311	7	84.857	96.604	1003.9	-7.4
312	8	85.022	97.797	992.9	-5.0
313	9	84.996	98.726	1008.2	-13.7
314	10	85.023	99.401	1001.7	-6.0
315	11	85.043	100.404	1006.2	-2.6
316	12	85.113	100.665	1008.4	-7.7
317	13	85.173	100.574	1010.1	-8.7
318	14	85.207	100.842	1013.4	-12.0
321	17	85.287	99.346	982.9	-10.5
322	18	85.266	96.996	960.8	-9.7
323	19	85.374	94.899	982.3	-16.2
324	20	85.438	93.442	989.7	-16.5
325	21	85.543	92.044	1017.6	-18.2
326	22	85.558	91.104	1025.4	-20.8
327	23	85.561	90.470	1030.9	-15.3
328	24	85.531	90.627	1029.3	-18.6
329	25	85.585	90.564	1020.5	-15.0
330	26	85.762	90.865	1002.3	-10.7
331	27	85.832	91.292	1005.7	-12.0
332	28	85.856	91.906	1005.5	-9.1
333	29	85.930	92.542	1005.6	-8.8
334	30	85.918	92.393	1019.4	-23.8

BUOY 9353

BUOY(9353) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	85.921	92.424	1023.8	-27.5
336	2	85.924	92.204	1021.3	-30.4
337	3	85.950	91.223	1011.0	-30.0
338	4	85.985	89.632	1008.3	-29.4
339	5	86.016	88.080	1006.7	-24.5
340	6	86.034	86.646	1010.6	-26.8
341	7	86.062	85.881	1024.9	-28.6
342	8	86.067	85.244	1035.6	-30.4
343	9	86.061	84.538	1037.3	-31.5
344	10	86.068	84.138	1043.4	-32.9
345	11	86.048	83.940	1046.5	-33.5
346	12	85.972	84.234	1034.3	-27.7
347	13	85.899	84.131	1028.1	-21.3
348	14	85.864	84.111	1028.1	-23.0
349	15	85.868	84.081	1036.2	-28.8
350	16	85.858	83.869	1030.9	-27.2
351	17	85.874	83.583	1028.5	-28.0
352	18	85.966	83.317	1049.7	-32.9
353	19	85.982	82.389	1041.1	-28.5
354	20	85.986	81.613	1034.2	-29.0
355	21	86.011	80.916	1041.8	-33.1
356	22	86.015	79.942	1036.7	-33.8
357	23	86.002	79.320	1029.2	-32.7
358	24	85.981	78.802	1025.6	-38.4
359	25	85.890	78.912	1004.1	-29.1
360	26	85.843	80.357	1021.2	-28.8
361	27	85.915	80.234	1030.4	-32.5
362	28	85.963	79.956	1029.4	-33.2
363	29	85.982	79.587	1036.2	-34.3
364	30	86.014	79.343	1038.0	-33.4
365	31	86.061	79.959	1024.3	-28.2

BUOY 9354

BUOY(9354) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
214	2	81.911	83.672	1003.0	0.5
215	3	81.929	83.773	1003.7	1.6
216	4	81.916	83.643	1003.5	0.3
217	5	81.881	83.481	1012.1	-1.0
218	6	81.815	83.573	1016.0	-2.6
219	7	81.771	83.644	1021.7	-0.7
220	8	81.756	83.272	1024.2	-0.2
221	9	81.755	83.117	1017.1	-0.8
222	10	81.738	83.395	1017.5	-0.8
223	11	81.701	83.724	1019.2	-0.5
224	12	81.671	84.420	1014.5	0.2
225	13	81.676	84.367	1007.4	-0.3
226	14	81.629	83.650	1008.2	-2.7
227	15	81.524	83.456	1004.6	-2.3
228	16	81.436	83.296	1006.2	-1.0
229	17	81.405	83.265	1011.6	-4.3
230	18	81.420	83.359	1015.2	-2.9
231	19	81.493	83.244	1014.9	-0.8
232	20	81.642	83.217	1013.5	0.5
233	21	81.773	83.108	1008.6	0.2
234	22	81.851	83.299	1008.5	0.1
235	23	81.921	83.286	1008.3	0.6
236	24	81.982	82.906	1014.3	-1.3
237	25	82.024	82.325	1020.8	-1.0
238	26	82.068	81.877	1023.6	-3.1
239	27	82.136	82.357	1013.5	-1.2
240	28	82.165	83.706	1000.5	-1.0
241	29	82.084	83.984	1002.3	-3.0
242	30	81.999	83.948	1006.9	-2.7
243	31	82.004	83.853	1012.7	-3.2

BUOY(9354) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	81.996	83.370	1023.4	-5.7
245	2	81.969	82.821	1028.5	-4.6
246	3	81.905	82.410	1022.3	-3.1
247	4	81.906	82.100	1022.4	-4.1
248	5	81.906	81.719	1024.2	-8.3
249	6	81.898	81.550	1030.7	-7.4
250	7	81.905	81.802	1032.3	-7.0
251	8	81.991	83.047	1027.1	-3.0
252	9	82.030	84.534	1028.3	-0.1
253	10	82.045	85.638	1028.5	-1.4
254	11	82.037	86.579	1027.7	-1.0
255	12	82.002	87.176	1030.0	-2.0
256	13	81.972	87.733	1028.7	-4.8
257	14	81.959	88.307	1028.2	-4.8
258	15	81.970	88.916	1026.5	-5.3
259	16	82.010	89.487	1027.0	-5.8
260	17	82.079	89.615	1030.5	-10.2
261	18	82.141	89.533	1029.3	-10.2
262	19	82.217	89.407	1027.7	-8.1
263	20	82.264	89.418	1029.8	-9.6
264	21	82.315	89.543	1027.7	-10.2
265	22	82.403	89.644	1027.8	-9.9
266	23	82.493	89.451	1030.5	-10.8
267	24	82.548	88.949	1025.0	-16.2
268	25	82.531	88.774	1018.5	-19.1
269	26	82.513	88.896	1016.7	-22.5
270	27	82.484	88.871	1016.0	-23.6
271	28	82.384	88.519	1018.7	-22.2
272	29	82.320	88.265	1018.1	-17.6
273	30	82.374	88.463	1011.0	-14.0

BUOY(9354) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	82.551	88.657	1009.6	-12.2
275	2	82.618	88.616	1015.3	-19.6
276	3	82.645	88.495	1019.1	-21.4
277	4	82.664	88.306	1021.2	-24.2
278	5	82.677	88.261	1024.8	-22.9
279	6	82.703	88.523	1022.1	-22.3
280	7	82.735	88.675	1021.0	-23.2
281	8	82.762	88.159	1019.1	-16.7
282	9	82.831	87.646	1009.9	-14.5
283	10	82.912	87.194	1003.9	-14.9
284	11	82.978	86.712	1002.1	-16.0
285	12	83.006	86.482	1001.0	-24.9
286	13	83.024	86.139	996.4	-24.4
287	14	83.004	85.582	998.0	-17.9
288	15	83.013	84.624	999.0	-16.8
289	16	82.973	83.488	1011.3	-19.3
290	17	82.933	83.210	1020.5	-25.5
291	18	82.879	82.941	1023.5	-26.9
292	19	82.846	82.807	1025.3	-21.8
293	20	82.797	82.214	1026.9	-21.5
294	21	82.744	81.839	1029.5	-23.5
295	22	82.757	81.976	1021.9	-18.4
296	23	82.819	82.200	1023.7	-20.3
297	24	82.851	82.095	1028.0	-23.8
298	25	82.885	81.933	1026.8	-17.1
299	26	82.955	82.062	1017.3	-15.9
300	27	83.018	81.442	1014.2	-21.8
301	28	83.052	80.798	1016.3	-25.6
302	29	83.121	79.979	1014.5	-23.3
303	30	83.203	79.244	1023.7	-20.0
304	31	83.247	78.499	1036.5	-26.1

BUOY(9354) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
307	3	83.323	77.337	1041.7	-25.7
308	4	83.386	77.419	1033.0	-23.5
309	5	83.451	77.630	1028.7	-19.8
310	6	83.564	77.883	1017.9	-17.3
311	7	83.748	78.283	999.1	-5.5
312	8	83.881	78.918	990.7	-6.1
313	9	83.852	79.759	1011.6	-16.5
314	10	83.910	80.436	1000.3	-3.8
315	11	83.959	81.280	1002.9	-4.4
316	12	84.022	81.274	1003.8	-10.3
317	13	84.043	81.121	1006.3	-11.4
318	14	84.052	81.349	1011.6	-17.5
321	17	84.171	79.912	989.8	-13.8
322	18	84.047	78.630	960.2	-10.8
323	19	84.047	77.430	971.9	-16.3
324	20	84.068	76.121	982.3	-19.9
325	21	84.121	75.112	1008.5	-18.2
326	22	84.134	74.085	1021.0	-23.0
327	23	84.125	73.615	1028.9	-21.8
328	24	84.123	73.516	1025.8	-20.9
329	25	84.192	73.125	1012.3	-13.6
330	26	84.330	72.968	997.2	-7.8
331	27	84.337	73.462	1007.2	-9.7
332	28	84.397	73.906	999.9	-7.1
333	29	84.462	74.350	1004.8	-12.7
334	30	84.428	74.352	1019.6	-25.7

BUOY 9354

BUOY(9354) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	84.442	74.410	1020.5	-24.7
336	2	84.440	74.270	1013.7	-17.8
337	3	84.454	72.999	1000.8	-21.6
338	4	84.372	71.991	1009.1	-34.3
339	5	84.295	72.078	1008.2	-36.7
340	6	84.282	71.763	1007.7	-32.4
341	7	84.293	71.314	1019.9	-33.5
342	8	84.295	70.723	1031.6	-33.8
343	9	84.285	70.135	1031.8	-32.9
344	10	84.295	69.692	1038.6	-34.4
345	11	84.282	69.386	1044.0	-34.8
346	12	84.241	69.541	1038.9	-32.8
347	13	84.162	69.919	1027.7	-24.7
348	14	84.124	69.929	1027.6	-25.4
349	15	84.124	69.883	1035.9	-34.3
350	16	84.114	69.908	1028.0	-27.9
351	17	84.114	69.770	1025.8	-31.1
352	18	84.181	69.441	1042.7	-34.1
353	19	84.200	68.761	1037.3	-33.1
354	20	84.188	68.252	1031.0	-32.1
355	21	84.207	67.735	1034.1	-33.8
356	22	84.223	66.704	1031.2	-33.5
357	23	84.201	66.217	1023.7	-35.8
358	24	84.175	65.877	1021.9	-40.3
359	25	84.131	65.884	1010.8	-37.7
360	26	84.150	66.113	1016.5	-34.9
361	27	84.215	65.387	1021.5	-33.6
362	28	84.262	64.508	1021.6	-34.2
363	29	84.283	64.050	1031.3	-33.2
364	30	84.311	63.954	1034.6	-35.1
365	31	84.374	64.144	1020.5	-30.3

BUOY 9357

BUOY(9357) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
236	24	81.226	129.052	1022.1	-4.3
237	25	81.271	128.954	1026.0	-7.8
238	26	81.292	128.814	1027.6	-6.4
239	27	81.298	128.816	1023.3	-6.1
240	28	81.327	129.715	1001.1	-2.7
241	29	81.334	130.395	996.8	-2.6
242	30	81.365	130.319	1002.6	-4.2
243	31	81.448	130.103	1010.5	-7.9

BUOY(9357) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	81.462	129.506	1014.3	-4.8
245	2	81.443	128.579	1015.9	-4.1
246	3	81.499	127.877	1018.3	-5.5
247	4	81.556	127.364	1018.5	-8.2
248	5	81.566	126.817	1016.8	-6.6
249	6	81.553	126.698	1023.7	-8.8
250	7	81.516	126.832	1034.3	-13.7
251	8	81.513	127.354	1035.8	-8.4
252	9	81.497	128.449	1030.3	-5.2
253	10	81.459	129.124	1029.0	-4.5
254	11	81.423	129.686	1024.8	-4.9
255	12	81.392	129.880	1025.1	-3.4
256	13	81.365	129.989	1024.3	-3.4
257	14	81.301	130.246	1025.5	-9.6
258	15	81.264	130.568	1026.9	-9.4
259	16	81.251	130.949	1030.2	-15.3
260	17	81.264	131.047	1033.9	-14.7
261	18	81.299	131.055	1034.4	-12.6
262	19	81.331	131.063	1033.5	-11.2
263	20	81.335	131.046	1032.9	-13.9
264	21	81.330	131.117	1030.7	-13.0
265	22	81.328	131.281	1033.8	-10.0
266	23	81.365	131.285	1033.8	-13.6
267	24	81.461	130.839	1019.4	-14.3
268	25	81.499	130.988	1017.0	-18.1
269	26	81.557	131.339	1014.7	-10.9
270	27	81.671	131.452	1007.1	-10.8
271	28	81.759	131.334	1007.5	-8.8
272	29	81.778	131.088	1011.0	-9.1
273	30	81.762	130.811	1011.9	-14.0

BUOY(9357) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	81.740	130.857	1017.4	-20.6
275	2	81.750	130.964	1017.6	-16.8
276	3	81.772	130.825	1016.1	-18.0
277	4	81.738	129.945	1006.9	-18.7
278	5	81.630	129.525	1016.7	-24.6
279	6	81.577	129.774	1024.7	-25.6
280	7	81.611	130.112	1024.7	-20.7
281	8	81.673	130.287	1025.5	-22.7
282	9	81.773	130.232	1020.3	-21.1
283	10	81.899	130.214	1013.5	-17.4
284	11	82.012	130.035	1005.8	-14.4
285	12	82.091	129.799	1002.1	-12.7
286	13	82.144	129.468	994.5	-14.9
287	14	82.201	128.848	984.9	-12.7
288	15	82.194	128.013	999.6	-17.2
289	16	82.215	127.518	1005.9	-18.0
290	17	82.238	127.300	1016.5	-18.9
291	18	82.306	127.374	1009.9	-13.3
292	19	82.286	127.024	1020.4	-23.6
293	20	82.350	126.410	1015.5	-13.8
294	21	82.341	126.092	1023.7	-14.0
295	22	82.345	126.220	1025.4	-14.4
296	23	82.356	126.420	1026.0	-10.1
297	24	82.386	126.468	1027.3	-12.3
298	25	82.414	126.228	1024.5	-20.4
299	26	82.457	125.733	1017.7	-17.5
300	27	82.546	125.071	1016.8	-20.9
301	28	82.611	124.794	1019.8	-18.7
302	29	82.694	124.402	1024.2	-23.2
303	30	82.749	123.952	1029.0	-26.2
304	31	82.766	123.382	1035.3	-27.6

BUOY(9357) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	82.759	122.835	1042.0	-30.9
306	2	82.749	122.405	1045.9	-27.9
307	3	82.736	122.267	1042.5	-30.4
308	4	82.705	122.368	1036.0	-31.1
309	5	82.696	122.547	1033.3	-29.3
310	6	82.682	123.003	1029.9	-23.0
311	7	82.727	123.781	1018.3	-22.8
312	8	82.842	124.954	1007.8	-17.2
313	9	82.920	126.245	1001.8	-13.2
314	10	82.891	126.542	1008.4	-14.9
315	11	82.909	127.259	1008.3	-5.6
316	12	82.945	127.661	1010.5	-10.0
317	13	83.010	127.974	1012.9	-18.6
318	14	83.055	128.540	1016.5	-20.7
320	16	83.131	128.631	1011.3	-16.2
321	17	83.086	127.325	963.3	-8.4
322	18	83.197	126.023	951.6	-15.6
323	19	83.446	125.801	980.7	-18.8
324	20	83.597	125.445	992.4	-18.1
325	21	83.750	125.159	1017.0	-22.6
326	22	83.790	124.653	1019.2	-18.4
327	23	83.801	124.323	1021.5	-23.7
328	24	83.778	124.327	1024.5	-22.7
329	25	83.802	124.464	1027.6	-23.2
330	26	83.908	125.280	1015.6	-20.9
331	27	84.013	126.594	1006.9	-15.4
332	28	84.023	127.370	1011.4	-17.2
333	29	84.064	128.136	1012.6	-23.6
334	30	84.121	128.635	1011.9	-22.1

BUOY 9357

BUOY(9357) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	84.126	128.627	1017.0	-28.5
336	2	84.135	128.504	1015.3	-33.7
337	3	84.177	128.220	1009.9	-29.6
338	4	84.301	127.517	1005.9	-28.8
339	5	84.381	126.635	1003.2	-31.5
340	6	84.475	126.174	1009.8	-30.4
341	7	84.533	125.942	1025.7	-32.3
342	8	84.548	125.411	1028.7	-30.6
343	9	84.556	124.810	1031.5	-32.0
344	10	84.560	124.421	1037.5	-36.2
345	11	84.532	124.103	1033.8	-36.0
346	12	84.425	123.702	1018.3	-29.3
347	13	84.412	123.464	1020.3	-27.3
348	14	84.410	123.358	1026.6	-36.9
349	15	84.393	123.241	1024.2	-33.6
350	16	84.402	123.109	1021.5	-27.9
351	17	84.478	123.375	1035.9	-34.5
352	18	84.547	123.555	1046.5	-34.5
353	19	84.582	122.867	1033.3	-28.1
354	20	84.628	122.518	1032.8	-36.9
355	21	84.669	122.255	1037.8	-38.1
356	22	84.697	121.513	1026.9	-33.3
357	23	84.724	121.085	1024.2	-36.1
358	24	84.705	120.621	1010.4	-33.8
359	25	84.620	120.549	987.3	-26.6
360	26	84.550	121.937	1022.8	-31.0
361	27	84.591	122.185	1029.3	-32.2
362	28	84.632	122.282	1026.8	-38.6
363	29	84.647	122.140	1031.5	-41.5
364	30	84.662	121.893	1031.1	-34.5
365	31	84.660	122.007	1025.1	-33.3

BUOY 9358

BUOY(9358) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
233	21	82.513	134.363		-3.2*
234	22	82.529	133.635	1011.4	-2.9
235	23	82.480	133.800	1018.9	-3.1
236	24	82.490	133.990	1023.6	-3.9
237	25	82.524	133.995	1026.8	-5.8
238	26	82.530	134.019	1027.6	-3.8
239	27	82.523	134.278	1021.0	-4.3
240	28	82.532	135.846	996.9	-2.4
241	29	82.522	136.826	995.2	-2.3
242	30	82.564	136.967	1005.0	-5.2
243	31	82.647	136.717	1012.9	-8.4

BUOY(9358) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	82.693	135.948	1016.8	-5.3
245	2	82.706	134.867	1018.9	-4.7
246	3	82.788	134.241	1021.0	-4.9
247	4	82.861	133.693	1021.9	-7.4
248	5	82.878	132.993	1018.3	-6.0
249	6	82.870	132.728	1022.1	-7.5
250	7	82.830	133.013	1031.3	-9.8
253	10	82.667	136.938	1025.1	-3.2
254	11	82.619	137.856	1021.0	-3.3
255	12	82.569	138.057	1024.5	-5.4
256	13	82.558	138.322	1020.4	-2.9
257	14	82.489	138.714	1022.1	-5.0
258	15	82.441	139.046	1024.5	-4.7
259	16	82.425	139.378	1028.7	-6.8
260	17	82.443	139.467	1034.7	-9.8
261	18	82.474	139.557	1035.3	-15.8
262	19	82.490	139.638	1033.7	-14.2
263	20	82.477	139.603	1032.6	-14.9
264	21	82.457	139.701	1030.2	-14.4
265	22	82.441	139.876	1033.3	-16.1
266	23	82.462	140.005	1035.4	-14.9
267	24	82.555	139.808	1023.3	-15.3
268	25	82.617	139.815	1016.2	-14.2
269	26	82.659	140.333	1015.0	-13.1
270	27	82.747	140.641	1009.8	-12.8
271	28	82.823	140.692	1009.9	-8.7
272	29	82.858	140.386	1012.6	-10.1
273	30	82.861	139.977	1011.8	-17.1

BUOY(9358) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	82.840	139.923	1015.2	-17.1
275	2	82.847	140.067	1018.9	-20.4
276	3	82.861	140.040	1018.0	-24.8
277	4	82.864	139.227	1007.7	-19.3
278	5	82.775	138.494	1013.8	-23.1
279	6	82.704	138.742	1020.4	-20.1
280	7	82.697	139.306	1026.0	-22.9
281	8	82.738	139.802	1028.1	-23.7
282	9	82.829	140.051	1024.7	-22.8
283	10	82.948	140.257	1018.3	-21.2
284	11	83.069	140.208	1010.8	-18.0
285	12	83.183	139.945	1006.3	-14.5
286	13	83.298	139.331	996.6	-13.8
287	14	83.376	138.412	989.7	-14.3
288	15	83.384	137.436	1000.6	-23.6
289	16	83.387	137.046	1007.7	-26.4
290	17	83.391	136.943	1017.6	-23.4
291	18	83.440	137.164	1013.7	-15.9
292	19	83.431	136.774	1022.1	-27.0
293	20	83.474	136.103	1019.1	-17.5
294	21	83.476	135.595	1026.1	-24.9
295	22	83.471	135.855	1024.7	-19.2
296	23	83.471	136.331	1026.0	-15.5
297	24	83.493	136.535	1029.8	-19.4
298	25	83.523	136.357	1027.8	-19.7
299	26	83.588	135.865	1024.2	-21.3
300	27	83.690	134.995	1020.3	-23.7
301	28	83.787	134.534	1023.0	-21.0
302	29	83.865	134.280	1027.5	-25.0
303	30	83.916	133.882	1031.5	-26.5
304	31	83.936	133.248	1038.3	-26.3

BUOY(9358) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	83.912	132.702	1043.1	-28.6
306	2	83.894	132.303	1046.3	-27.0
307	3	83.870	132.242	1040.3	-29.1
308	4	83.826	132.388	1034.4	-29.9
309	5	83.813	132.675	1030.0	-23.9
310	6	83.781	133.208	1026.0	-20.6
311	7	83.793	134.107	1016.2	-21.4
312	8	83.876	135.732	1007.4	-17.9
313	9	83.972	137.387	996.5	-13.5
314	10	83.948	137.660	1008.3	-18.6
315	11	83.980	138.526	1006.3	-7.0
316	12	83.998	138.981	1011.4	-7.5
317	13	84.038	139.329	1013.3	-17.4
318	14	84.065	139.986	1015.3	-15.9
320	16	84.140	140.276	1013.4	-15.5
321	17	84.163	138.337	968.9	-7.8
322	18	84.368	136.830	956.6	-13.8
323	19	84.611	136.820	987.3	-20.2
324	20	84.755	136.653	997.5	-20.8
325	21	84.907	136.570	1020.7	-23.0
326	22	84.942	136.074	1021.0	-20.4
327	23	84.951	135.636	1019.7	-19.1
328	24	84.957	135.434	1023.3	-20.9
329	25	84.980	135.490	1026.3	-22.4
330	26	85.063	136.619	1015.3	-21.0
331	27	85.155	138.305	1005.6	-16.2
332	28	85.164	139.101	1009.3	-17.9
333	29	85.181	140.132	1011.4	-21.0
334	30	85.226	140.877	1011.1	-22.8

BUOY 9358

BUOY(9358) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	85.236	140.964	1017.9	-32.1
336	2	85.248	140.827	1014.3	-33.0
337	3	85.290	140.477	1012.6	-30.1
338	4	85.415	139.845	1010.5	-32.7
339	5	85.498	139.028	1007.8	-32.5
340	6	85.605	138.644	1013.8	-33.9
341	7	85.666	138.521	1028.4	-33.8
342	8	85.684	138.006	1032.2	-30.9
343	9	85.698	137.389	1034.1	-33.8
344	10	85.698	137.042	1037.4	-35.9
345	11	85.658	136.665	1031.4	-34.9
346	12	85.574	135.772	1017.3	-25.9
347	13	85.573	135.284	1020.3	-22.9
348	14	85.569	135.244	1026.4	-32.7
349	15	85.560	134.917	1022.7	-29.7
350	16	85.576	134.747	1024.8	-28.3
351	17	85.649	135.235	1035.2	-33.8
352	18	85.706	135.870	1049.1	-35.6
353	19	85.754	135.198	1037.1	-27.6
354	20	85.808	134.869	1034.7	-34.0
355	21	85.851	134.696	1039.9	-37.1
356	22	85.883	133.974	1030.0	-30.4
357	23	85.925	133.615	1026.9	-33.9
358	24	85.913	132.820	1009.8	-30.1
359	25	85.856	132.105	981.6	-23.6
360	26	85.764	133.863	1017.4	-28.3
361	27	85.788	134.670	1031.7	-33.5
362	28	85.824	134.886	1026.1	-37.3
363	29	85.838	134.797	1031.8	-41.5
364	30	85.858	134.804	1032.6	-39.2
365	31	85.850	134.999	1022.7	-34.5

BUOY 9360

BUOY(9360) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	84.196	145.754	1021.5	-35.2
2	2	84.221	145.140	1016.9	-35.7
3	3	84.224	144.802	1011.4	-31.2
4	4	84.230	144.781	1020.4	-31.9
5	5	84.249	144.756	1013.9	-31.1
6	6	84.260	145.368	1026.5	-34.4
7	7	84.258	145.901	1027.5	-38.0
8	8	84.239	146.246	1017.9	-36.8
9	9	84.237	147.205	1009.2	-34.6
10	10	84.255	147.816	1005.2	-35.5
11	11	84.272	147.788	1001.1	-35.0
12	12	84.280	147.678	1008.3	-37.3
13	13	84.283	148.159	1000.7	-29.7
14	14	84.307	148.290	996.8	-29.6
15	15	84.221	147.195	1011.0	-35.7
16	16	84.233	146.921	1011.9	-39.5
17	17	84.244	147.642	1010.1	-33.3
18	18	84.275	149.188	1019.9	-28.4
19	19	84.249	150.430	1032.5	-27.1
20	20	84.227	151.851	1028.4	-27.4
21	21	84.267	152.798	1006.8	-23.5
22	22	84.307	153.934	1003.3	-27.3
23	23	84.355	154.457	1012.4	-29.4
24	24	84.372	154.287	1023.7	-32.6
25	25	84.394	154.101	1030.3	-34.8
26	26	84.429	153.691	1022.5	-31.6
27	27	84.469	153.340	1018.5	-32.2
28	28	84.493	153.032	1024.5	-37.1
29	29	84.515	152.544	1020.5	-29.4
30	30	84.539	151.911	1018.0	-36.8
31	31	84.547	151.619	1024.7	-39.0

BUOY(9360) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	84.549	151.610	1031.0	-38.2
33	2	84.571	151.771	1035.8	-33.2
34	3	84.636	152.101	1027.4	-30.4
35	4	84.620	152.316	1027.5	-31.2
36	5	84.572	152.755	1027.5	-31.2
37	6	84.470	153.702	1004.2	-23.6
38	7	84.485	153.114	1009.0	-35.8
39	8	84.525	152.702	1005.0	-35.9
40	9	84.469	152.015	990.0	-30.6
41	10	84.463	151.537	985.7	-40.7
42	11	84.514	151.557	1005.2	-38.5
43	12	84.605	151.180	1014.5	-33.4
44	13	84.709	150.992	1029.2	-29.1
45	14	84.819	150.010	1014.2	-25.1
46	15	84.918	148.846	998.1	-24.7
47	16	84.992	148.125	998.5	-29.7
48	17	85.021	148.183	1004.3	-36.1
49	18	85.042	148.158	1004.6	-34.9
50	19	85.037	147.962	1003.5	-34.9
51	20	85.012	147.926	997.0	-32.5
52	21	84.967	148.292	996.5	-32.0
53	22	84.915	149.546	983.4	-25.0
54	23	84.926	151.100	959.5	-18.8
55	24	84.932	150.974	970.5	-26.2
56	25	85.006	150.110	996.5	-27.0
57	26	85.054	149.329	1013.6	-31.7
58	27	85.040	148.505	1013.3	-34.7
59	28	85.015	147.953	1018.3	-37.3

BUOY(9360) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
60	1	85.027	147.739	1021.5	-37.5
61	2	85.053	147.831	1029.0	-39.1
62	3	85.090	147.971	1038.1	-39.4
63	4	85.128	147.612	1029.4	-32.7
64	5	85.166	145.966	1010.0	-20.1
65	6	85.273	145.900	1013.0	-32.2
66	7	85.341	146.067	1005.7	-35.6
67	8	85.371	146.787	1002.0	-31.9
68	9	85.382	148.029	995.2	-32.0
69	10	85.342	148.544	997.0	-38.1
70	11	85.328	148.555	993.0	-43.5
71	12	85.267	148.410	1003.5	-44.7
72	13	85.260	148.644	1000.8	-34.6
73	14	85.279	148.598	1001.7	-35.1
74	15	85.272	148.177	1014.9	-41.9
75	16	85.199	147.811	1023.7	-37.8
76	17	85.179	148.232	1003.6	-33.3
77	18	85.198	147.296	1020.3	-37.4
78	19	85.204	147.417	1019.1	-34.2
79	20	85.322	148.546	1008.5	-26.1
80	21	85.382	149.557	1007.1	-22.7
81	22	85.431	149.871	1015.9	-26.4
82	23	85.478	149.510	1025.0	-24.6
83	24	85.536	148.947	1027.9	-23.5
84	25	85.548	147.953	1024.7	-28.2
85	26	85.551	147.176	1020.5	-31.0
86	27	85.561	146.813	1015.3	-32.8
87	28	85.567	146.379	1011.0	-33.3
88	29	85.570	146.222	1020.8	-31.7
89	30	85.598	146.388	1029.6	-26.1
90	31	85.632	146.772	1035.2	-26.4

BUOY(9360) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	85.651	146.175	1023.1	-23.9
92	2	85.628	145.566	1017.7	-23.8
93	3	85.580	145.914	1023.1	-28.0
94	4	85.578	146.027	1029.6	-25.7
95	5	85.584	145.840	1042.6	-27.7
96	6	85.589	146.094	1044.3	-27.5
97	7	85.597	146.798	1039.8	-24.5
98	8	85.611	146.911	1041.9	-23.3
99	9	85.628	146.591	1041.9	-23.2
100	10	85.645	146.146	1038.8	-22.8
101	11	85.647	145.916	1032.9	-20.6
102	12	85.652	145.991	1026.7	-22.0
103	13	85.677	146.085	1030.8	-24.1
104	14	85.707	146.091	1036.5	-23.0
105	15	85.720	145.986	1040.3	-20.8
106	16	85.721	146.019	1041.0	-20.9
107	17	85.711	146.279	1038.4	-21.1
108	18	85.694	146.539	1040.2	-21.7
109	19	85.691	146.597	1039.7	-20.6
110	20	85.693	146.613	1036.1	-19.9
111	21	85.682	146.696	1031.9	-20.4
112	22	85.665	146.705	1033.5	-19.9
113	23	85.653	146.654	1036.2	-19.2
114	24	85.648	146.448	1035.5	-16.8
115	25	85.641	146.398	1031.7	-14.2
116	26	85.649	146.438	1030.4	-12.9
117	27	85.660	146.344	1028.0	-18.5
118	28	85.685	146.131	1028.2	-17.9
119	29	85.730	145.877	1027.7	-17.7
120	30	85.782	145.179	1024.9	-17.8

BUOY 9360

BUOY(9360) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
121	1	85.840	144.845	1024.0	-16.8
122	2	85.902	144.967	1027.0	-18.6
123	3	85.985	144.330	1017.9	-15.3
124	4	86.096	144.448	1015.1	-8.9
125	5	86.177	144.516	1022.0	-10.1
126	6	86.296	144.416	1022.6	-11.4
127	7	86.356	144.054	1024.0	-11.1
128	8	86.397	143.646	1017.7	-10.3
129	9	86.437	143.628	1016.0	-10.2
130	10	86.461	143.031	1008.1	-9.8
131	11	86.485	143.189	1005.8	-15.2
132	12	86.554	143.655	1015.9	-14.8
133	13	86.602	143.055	1018.9	-10.9
134	14	86.627	141.471	1010.3	-7.3
135	15	86.654	139.809	1011.6	-3.8
136	16	86.701	137.983	1014.2	-5.1
137	17	86.746	136.304	1015.9	-9.2
138	18	86.719	135.561	1012.5	-8.6
139	19	86.679	134.917	1011.0	-3.8
140	20	86.676	134.263	1014.0	-5.3
141	21	86.708	133.676	1016.3	-8.6
142	22	86.716	132.661	1011.8	-7.2
143	23	86.707	131.536	1009.2	-8.7
144	24	86.705	130.704	1009.2	-9.6
145	25	86.689	130.906	1010.5	-7.6
146	26	86.689	131.311	1008.7	-4.3
147	27	86.719	131.904	1008.1	-8.2
148	28	86.794	132.359	1011.7	-7.9
149	29	86.837	132.215	1017.4	-4.4
150	30	86.840	132.222	1022.6	-3.6
151	31	86.847	132.181	1023.6	-3.0

BUOY(9360) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	86.839	131.538	1024.4	-5.3
153	2	86.810	130.990	1022.9	-7.3
154	3	86.763	130.343	1018.5	-4.0
155	4	86.715	130.306	1023.1	-6.2
156	5	86.686	130.847	1025.4	-6.6
157	6	86.671	131.029	1020.9	-5.7
158	7	86.651	130.862	1016.6	-1.9
159	8	86.617	130.845	1014.7	-3.0
160	9	86.565	131.193	1010.2	-2.8
161	10	86.512	131.670	1012.5	-0.6
162	11	86.475	132.074	1017.4	0.9
163	12	86.468	132.647	1018.4	0.5
164	13	86.498	133.277	1020.4	0.7
165	14	86.559	133.514	1019.2	-2.8
166	15	86.601	132.625	1016.1	-2.1
167	16	86.588	131.174	1012.9	-1.5
168	17	86.557	130.409	1013.2	-2.1
169	18	86.531	129.889	1009.8	-0.3
170	19	86.490	129.031	1009.8	-0.9
171	20	86.415	128.090	1010.2	-0.8
172	21	86.340	127.863	1013.9	-0.8
173	22	86.307	128.127	1009.1	1.3
174	23	86.269	127.953	1014.7	-0.1
175	24	86.206	128.386	1014.3	0.2
176	25	86.128	128.938	1008.8	0.3
177	26	86.031	129.544	1004.0	0.7
178	27	85.992	129.537	1004.2	1.7
179	28	85.998	129.467	999.5	0.8
180	29	86.014	129.367	993.4	0.3
181	30	86.049	128.131	993.3	-1.3

BUOY(9360) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	86.083	126.969	991.2	1.1
183	2	86.098	126.454	990.9	1.2
184	3	86.138	126.386	995.1	1.8
185	4	86.189	126.105	984.2	0.0
186	5	86.176	126.783	991.6	1.0
187	6	86.204	127.082	993.3	0.7
188	7	86.220	127.879	1004.0	1.8
189	8	86.254	128.842	1005.7	0.8
190	9	86.314	130.087	1000.6	0.5
191	10	86.335	131.351	999.6	0.4
192	11	86.329	132.489	994.4	-0.2
193	12	86.285	133.464	1001.4	-0.9
194	13	86.309	133.741	1002.0	-0.8
195	14	86.321	133.941	996.7	-1.5
196	15	86.259	133.786	994.8	-0.4
197	16	86.222	134.443	991.6	0.2
198	17	86.163	135.347	1000.1	-1.1
199	18	86.169	135.666	994.2	-1.5
200	19	86.160	136.047	993.5	-1.8
201	20	86.159	135.705	991.9	-1.0
202	21	86.165	135.106	998.2	-0.1
203	22	86.117	134.807	1000.6	0.3
204	23	86.110	135.516	991.1	0.4
205	24	86.112	135.196	998.9	0.7
206	25	86.059	134.611	1009.0	-0.7
207	26	86.121	134.824	994.5	-0.8
208	27	86.131	133.213	1006.5	-0.5
211	30	86.067	133.924	1011.3	-0.3
212	31	86.113	134.038	1011.1	1.3

BUOY(9360) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
213	1	86.203	134.158	1010.3	0.6
214	2	86.325	134.644	1007.7	2.8
215	3	86.471	135.455	1005.1	0.7
216	4	86.537	136.272	1002.8	0.4
217	5	86.557	135.530	998.8	0.5
218	6	86.474	136.829	998.5	0.1
219	7	86.365	136.464	1016.7	0.2
220	8	86.329	136.908	1023.0	-1.1
221	9	86.298	138.177	1017.0	0.0
222	10	86.237	140.317	1007.5	-0.3
223	11	86.094	141.666	1001.2	0.0
224	12	85.842	143.032	995.4	-1.0
225	13	85.588	142.536	998.4	-0.6
226	14	85.422	141.827	999.1	-0.7
227	15	85.372	141.440	1000.5	-1.6
228	16	85.362	140.623	996.4	-1.0
229	17	85.328	139.733	1006.8	-0.6
230	18	85.265	140.094	1014.7	-0.5
231	19	85.235	140.405	1018.8	-1.8
232	20	85.211	140.863	1023.9	-2.4
233	21	85.230	141.193	1022.2	-4.0
234	22	85.319	140.905	1014.6	-4.2
235	23	85.339	140.526	1016.8	-3.4
236	24	85.355	140.153	1025.0	-4.3
237	25	85.355	140.030	1026.7	-3.7
238	26	85.320	140.271	1024.6	-2.4
239	27	85.282	141.491	1010.2	-2.8
240	28	85.237	144.342	985.7	-1.8
241	29	85.191	145.380	991.1	-2.4
242	30	85.200	145.655	1007.4	-3.2
243	31	85.237	145.344	1016.8	-4.4

BUOY 9360

BUOY(9360) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	85.325	144.589	1021.8	-4.5
245	2	85.384	143.517	1025.1	-6.3
246	3	85.453	142.795	1025.7	-6.3
247	4	85.516	142.780	1027.3	-5.8
248	5	85.543	142.333	1023.4	-7.5
249	6	85.538	141.689	1022.3	-7.4
250	7	85.495	142.456	1023.0	-5.3
251	8	85.415	145.704	1016.6	-3.6
252	9	85.252	148.372	1016.1	-4.1
253	10	85.137	149.275	1016.9	-1.1
254	11	85.029	150.546	1013.2	-3.5
255	12	84.932	150.146	1022.2	-6.4
256	13	84.908	150.780	1015.7	-4.3
257	14	84.855	150.796	1018.0	-7.6
258	15	84.830	150.898	1021.5	-5.7
259	16	84.864	151.480	1027.9	-6.7
260	17	84.917	151.915	1036.0	-14.5
261	18	84.928	152.156	1035.0	-14.3
262	19	84.911	152.340	1032.8	-18.0
263	20	84.867	152.580	1030.2	-14.9
264	21	84.829	152.707	1028.9	-21.1
265	22	84.811	152.854	1032.0	-21.1
266	23	84.806	153.257	1036.6	-23.1
267	24	84.851	153.571	1030.0	-17.5
268	25	84.965	153.298	1014.3	-13.3
269	26	84.995	153.986	1014.8	-16.4
270	27	85.039	154.675	1011.0	-13.9
271	28	85.074	154.809	1013.2	-19.5
272	29	85.081	154.371	1016.8	-22.0
273	30	85.102	153.804	1013.5	-15.9

BUOY(9360) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	85.125	153.337	1014.5	-15.2
275	2	85.131	153.521	1018.9	-16.8
276	3	85.146	153.638	1017.8	-22.3
277	4	85.178	153.419	1013.5	-25.7
278	5	85.165	152.613	1013.2	-25.4
279	6	85.126	152.458	1012.9	-21.1
280	7	85.067	153.398	1018.9	-21.2
281	8	84.989	154.478	1026.3	-22.4
282	9	85.000	155.074	1025.9	-23.8
283	10	85.087	155.769	1021.4	-24.0
284	11	85.199	156.068	1015.9	-23.0
285	12	85.322	156.049	1013.3	-18.5
286	13	85.465	155.573	1005.4	-19.5
287	14	85.562	154.569	999.6	-24.4
288	15	85.585	153.523	1002.7	-23.6
289	16	85.575	153.065	1006.9	-28.5
290	17	85.539	153.210	1013.6	-29.8
291	18	85.559	153.957	1018.7	-27.6
292	19	85.554	153.594	1021.5	-25.3
293	20	85.561	153.611	1025.9	-26.6
294	21	85.572	153.564	1025.2	-26.5
295	22	85.552	154.400	1020.9	-20.2
296	23	85.535	154.999	1023.4	-21.6
297	24	85.537	155.068	1030.0	-22.1
298	25	85.561	155.020	1030.7	-18.1
299	26	85.606	154.918	1030.9	-21.1
300	27	85.707	154.360	1028.9	-28.1
301	28	85.808	154.092	1028.4	-27.8
302	29	85.886	154.078	1030.8	-24.1
303	30	85.949	153.829	1037.5	-28.3
304	31	85.983	153.069	1041.3	-23.7

BUOY(9360) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
307	3	85.874	151.894	1036.3	-28.8
308	4	85.826	152.081	1031.3	-30.3
309	5	85.798	152.595	1024.6	-25.5
310	6	85.749	153.154	1018.9	-19.0
311	7	85.716	154.519	1009.8	-18.8
312	8	85.732	157.170	1002.7	-15.6
313	9	85.794	159.619	994.2	-14.8
314	10	85.780	160.041	1005.8	-22.1
315	11	85.849	161.612	1003.4	-10.7
316	12	85.895	162.251	1009.4	-7.2
317	13	85.929	162.555	1011.9	-11.9
318	14	85.940	163.147	1011.3	-16.5
321	17	86.092	162.623	983.6	-8.5
322	18	86.368	162.066	971.0	-12.4
323	19	86.582	163.002	994.9	-18.2
324	20	86.665	163.580	1004.1	-21.1
325	21	86.815	164.407	1026.3	-19.4
326	22	86.892	163.643	1020.7	-12.8
327	23	86.968	162.961	1021.8	-16.8
328	24	87.054	162.698	1023.6	-18.0
329	25	87.068	162.714	1022.9	-22.6
330	26	87.092	164.587	1010.3	-18.9
331	27	87.130	167.623	1001.1	-16.4
332	28	87.128	168.391	1004.2	-18.9
333	29	87.105	169.692	1004.4	-13.3
334	30	87.109	170.856	1009.7	-23.3

BUOY(9360) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	87.109	170.830	1013.9	-31.7
336	2	87.127	170.747	1014.3	-30.6
337	3	87.171	170.738	1015.9	-30.9
338	4	87.287	171.089	1016.1	-32.4
339	5	87.365	171.094	1012.6	-30.9
340	6	87.434	170.882	1016.5	-33.3
341	7	87.462	170.961	1029.0	-34.6
342	8	87.487	170.678	1036.0	-35.6
343	9	87.503	170.340	1034.0	-35.3
344	10	87.488	170.070	1034.8	-34.5
345	11	87.476	168.816	1030.1	-34.7
346	12	87.468	166.699	1019.5	-22.6
347	13	87.493	165.542	1020.0	-25.1
348	14	87.489	165.484	1024.7	-28.0
349	15	87.502	165.006	1025.2	-27.2
350	16	87.526	164.881	1028.6	-30.3
351	17	87.573	166.277	1032.3	-30.5
352	18	87.580	168.572	1049.3	-36.6
353	19	87.628	168.574	1041.7	-31.4
354	20	87.694	168.836	1036.2	-27.8
355	21	87.749	169.725	1041.4	-35.0
356	22	87.822	169.657	1035.6	-32.7
357	23	87.857	169.479	1028.5	-32.3
358	24	87.893	168.431	1014.4	-31.4
359	25	87.922	165.452	980.9	-22.8
360	26	87.814	165.895	1004.4	-23.7
361	27	87.759	167.607	1030.1	-30.7
362	28	87.782	168.559	1025.5	-35.2
363	29	87.788	168.753	1030.1	-39.6
364	30	87.785	169.731	1027.8	-36.0
365	31	87.702	172.778	1012.1	-25.8

BUOY 9361

BUOY(9361) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	80.320	-162.720	1022.0	-26.9
2	2	80.381	-162.981	1014.6	-28.5
3	3	80.427	-163.025	1013.9	-26.8
4	4	80.419	-162.923	1023.9	-31.4
5	5	80.404	-162.717	1031.0	-33.0
6	6	80.353	-162.400	1030.3	-32.7
7	7	80.281	-162.172	1024.9	-34.5
8	8	80.237	-161.962	1013.9	-34.6
9	9	80.130	-161.506	1010.9	-30.7
10	10	80.086	-161.224	1008.8	-33.5
11	11	80.101	-161.222	1007.1	-37.1
12	12	80.113	-161.240	1009.2	-32.6
13	13	80.082	-161.097	1016.3	-37.4
14	14	80.073	-160.986	1016.4	-36.6
15	15	80.096	-160.973	1023.6	-35.8
16	16	80.171	-161.013	1014.5	-29.6
17	17	80.164	-160.932	1021.6	-34.7
18	18	80.120	-160.512	1020.1	-30.0
19	19	79.953	-160.098	1021.8	-23.6
20	20	79.762	-159.958	1028.0	-24.5
21	21	79.686	-159.601	1019.5	-23.8
22	22	79.654	-159.076	1016.9	-24.3
23	23	79.658	-158.923	1019.3	-29.5
24	24	79.665	-158.925	1024.6	-32.6
25	25	79.672	-158.916	1034.8	-31.1
26	26	79.704	-158.923	1033.2	-30.5
27	27	79.751	-158.900	1024.6	-25.6
28	28	79.789	-159.031	1020.5	-30.2
29	29	79.823	-159.289	1013.3	-30.6
30	30	79.882	-159.846	997.2	-24.4
31	31	79.878	-160.294	1001.9	-23.0

BUOY(9361) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	79.831	-160.316	1016.4	-23.9
33	2	79.739	-160.316	1030.6	-30.0
34	3	79.663	-160.281	1040.3	-32.4
35	4	79.675	-159.970	1017.2	-26.4
36	5	79.679	-160.117	1020.0	-32.6
37	6	79.655	-159.982	996.0	-28.4
38	7	79.704	-160.305	998.8	-32.5
39	8	79.669	-160.714	984.2	-35.5
40	9	79.684	-160.531	990.8	-39.2
41	10	79.708	-160.177	1000.0	-36.1
42	11	79.762	-159.831	1019.2	-34.9
43	12	79.800	-159.703	1032.5	-37.7
44	13	79.847	-159.774	1039.3	-36.3
45	14	79.980	-159.983	1027.9	-29.6
46	15	80.162	-159.922	1017.5	-24.6
47	16	80.246	-159.779	1008.9	-25.7
48	17	80.257	-159.578	1011.9	-30.3
49	18	80.246	-159.493	1009.0	-32.7
50	19	80.233	-159.520	996.0	-32.3
51	20	80.221	-159.558	991.5	-35.2
52	21	80.192	-159.245	993.8	-33.5
53	22	80.195	-158.816	991.0	-32.5
54	23	80.231	-158.150	989.2	-33.8
55	24	80.350	-157.492	993.4	-29.5
56	25	80.413	-157.166	1010.8	-31.5
57	26	80.498	-157.550	1000.8	-26.5
58	27	80.558	-157.961	1000.8	-27.3
59	28	80.554	-158.181	1015.1	-31.0

BUOY(9361) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
60	1	80.554	-158.124	1024.7	-32.7
61	2	80.552	-158.060	1034.9	-37.6
62	3	80.547	-157.822	1046.7	-35.3
63	4	80.634	-157.771	1034.5	-23.9
64	5	80.759	-157.895	1024.0	-18.1
65	6	80.780	-157.672	1026.3	-15.7
66	7	80.787	-157.572	1017.4	-23.1
67	8	80.784	-157.512	1016.2	-33.1
68	9	80.751	-157.398	1010.1	-39.5
69	10	80.726	-156.947	1000.8	-32.1
70	11	80.730	-156.776	995.2	-32.6
71	12	80.758	-156.571	996.9	-35.8
72	13	80.755	-156.548	1007.6	-44.1
73	14	80.756	-156.391	993.4	-38.7
74	15	80.790	-156.396	985.5	-41.0
75	16	80.790	-156.698	997.5	-45.9
76	17	80.785	-156.913	1003.2	-44.8
77	18	80.768	-156.850	1014.0	-43.2
78	19	80.764	-156.625	1025.1	-41.1
79	20	80.775	-156.432	1027.5	-40.3
80	21	80.803	-156.062	1023.2	-34.1
81	22	80.843	-155.859	1024.0	-33.1
82	23	80.879	-155.952	1028.7	-29.9
83	24	80.955	-156.258	1025.2	-23.5
84	25	81.042	-156.470	1017.7	-21.4
85	26	81.108	-156.586	1014.4	-23.1
86	27	81.150	-156.589	1010.9	-19.8
87	28	81.202	-156.702	998.3	-16.5
88	29	81.190	-156.790	1016.8	-20.9
89	30	81.147	-156.675	1039.7	-28.8
90	31	81.145	-156.404	1048.9	-26.2

BUOY(9361) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	81.243	-156.205	1032.0	-17.9
92	2	81.304	-155.992	1020.3	-16.6
93	3	81.334	-155.907	1019.4	-24.0
94	4	81.350	-156.019	1025.6	-26.6
95	5	81.365	-156.215	1034.0	-29.4
96	6	81.353	-156.637	1031.0	-25.3
97	7	81.338	-157.051	1033.9	-24.2
98	8	81.325	-157.334	1035.5	-25.5
99	9	81.340	-157.665	1038.8	-24.5
100	10	81.347	-157.840	1036.1	-23.3
101	11	81.349	-157.923	1030.8	-24.7
102	12	81.350	-157.918	1027.6	-22.8
103	13	81.347	-157.883	1029.6	-24.2
104	14	81.337	-157.882	1034.3	-23.1
105	15	81.327	-157.900	1036.2	-22.6
106	16	81.312	-157.915	1036.3	-23.0
107	17	81.286	-157.982	1034.6	-22.3
108	18	81.262	-158.174	1034.7	-21.1
109	19	81.249	-158.310	1035.7	-19.5
110	20	81.240	-158.398	1032.0	-19.7
111	21	81.232	-158.354	1024.9	-20.7
112	22	81.221	-158.489	1022.2	-16.8
113	23	81.201	-158.649	1024.2	-13.5
114	24	81.190	-158.759	1027.9	-13.8
115	25	81.161	-158.846	1024.4	-19.1
116	26	81.129	-158.875	1022.9	-15.4
117	27	81.132	-158.877	1026.5	-14.1
118	28	81.141	-158.828	1028.6	-14.9
119	29	81.147	-158.751	1033.4	-17.2
120	30	81.159	-158.622	1036.7	-16.4

BUOY 9361

BUOY(9361) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
121	1	81.172	-158.513	1037.8	-18.6
122	2	81.191	-158.434	1039.4	-17.2
123	3	81.210	-158.387	1039.1	-17.4
124	4	81.226	-158.252	1038.8	-18.6
125	5	81.258	-158.022	1040.4	-17.3
126	6	81.318	-157.924	1037.4	-15.6
127	7	81.372	-157.905	1034.0	-12.5
128	8	81.408	-157.836	1028.4	-6.9
129	9	81.420	-157.847	1026.1	-6.8
130	10	81.475	-157.743	1010.8	-4.8
131	11	81.476	-157.363	1015.8	-10.7
132	12	81.476	-157.328	1027.2	-11.6
133	13	81.525	-157.297	1027.5	-9.7
134	14	81.666	-157.319	1009.5	-3.3
135	15	81.723	-157.264	1012.5	-2.2
136	16	81.819	-157.636	1013.3	-7.3
137	17	81.883	-158.106	1013.5	-7.3
138	18	81.917	-158.294	1007.8	-8.2
139	19	81.968	-158.377	1008.5	-8.3
140	20	82.013	-158.497	1014.3	-8.0
141	21	82.041	-158.561	1015.5	-8.2
142	22	82.092	-158.488	1011.3	-9.5
143	23	82.161	-158.496	1006.5	-6.9
144	24	82.187	-158.452	1007.0	-7.7
145	25	82.194	-158.055	1016.3	-5.6
146	26	82.245	-158.197	1007.7	-1.9
147	27	82.203	-158.152	1015.4	-7.0
148	28	82.226	-157.922	1019.3	-6.1
149	29	82.273	-157.453	1018.1	-2.9
150	30	82.272	-157.718	1022.1	-7.0
151	31	82.314	-157.954	1020.8	-6.0

BUOY(9361) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	82.371	-158.572	1014.6	-7.8
153	2	82.391	-159.131	1017.2	-7.5
154	3	82.465	-159.975	1001.7	-8.1
155	4	82.438	-160.951	1012.6	-5.9
156	5	82.374	-161.090	1022.5	-5.6
157	6	82.344	-161.016	1016.2	-3.9
158	7	82.366	-161.417	1009.7	-4.2
159	8	82.350	-161.794	1006.1	-2.7
160	9	82.329	-162.064	1006.3	-3.0
161	10	82.317	-162.269	1012.2	-1.7
162	11	82.327	-162.412	1017.9	-0.6
163	12	82.325	-162.316	1021.5	-0.9
164	13	82.308	-162.034	1025.0	-1.5
165	14	82.311	-161.912	1022.4	1.1
166	15	82.388	-162.152	1012.4	-1.0
167	16	82.428	-161.791	1010.2	-0.8
168	17	82.449	-161.321	1011.4	-0.8
169	18	82.503	-161.754	999.6	1.6
170	19	82.532	-161.731	1004.1	1.6
171	20	82.646	-161.132	1004.3	0.6
172	21	82.726	-160.404	1008.7	0.2
173	22	82.774	-160.342	1009.1	1.5
174	23	82.806	-160.319	1007.6	0.8
175	24	82.826	-160.892	997.8	-0.4
176	25	82.718	-161.024	989.7	0.6
177	26	82.715	-161.005	989.9	1.6
178	27	82.778	-161.031	996.9	0.5
179	28	82.843	-161.007	997.9	0.4
180	29	82.920	-160.914	995.5	0.1
181	30	82.981	-160.402	1004.7	0.4

BUOY(9361) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	83.050	-159.982	1006.3	-0.4
183	2	83.143	-159.204	1006.6	-0.1
184	3	83.279	-158.560	1001.6	0.4
185	4	83.330	-157.397	1005.6	-0.2
186	5	83.398	-155.673	1001.1	0.6
187	6	83.482	-154.346	1004.2	1.9
188	7	83.538	-153.968	1010.9	3.4
189	8	83.566	-154.017	1011.6	2.5
190	9	83.554	-153.917	1011.3	1.4
191	10	83.497	-153.287	1005.9	1.2
192	11	83.450	-152.293	1000.5	1.0
193	12	83.432	-151.395	1003.0	1.2
194	13	83.466	-151.139	1006.3	0.5
195	14	83.520	-151.175	1000.0	-0.3
196	15	83.574	-150.855	995.4	0.1
197	16	83.624	-149.896	1002.6	-1.5
198	17	83.673	-148.536	1005.6	-1.2
199	18	83.716	-147.999	1003.0	0.7
200	19	83.765	-147.867	997.6	0.1
201	20	83.820	-147.252	994.3	0.0
202	21	83.882	-146.993	992.4	1.9
203	22	83.843	-146.515	994.3	-1.6
204	23	83.808	-145.403	997.2	0.1
205	24	83.859	-144.846	1000.4	0.5
206	25	83.872	-143.988	1001.5	1.0
207	26	83.933	-144.085	994.3	0.5
208	27	83.857	-144.335	998.7	0.2
210	29	83.807	-144.833	1005.1	-0.5*
211	30	83.815	-145.101	1003.1	-0.5
212	31	83.802	-145.154	1006.8	1.2

BUOY(9361) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
213	1	83.818	-144.885	1011.1	3.0
214	2	83.832	-144.383	1012.2	-0.9
215	3	83.818	-143.924	1010.8	-1.3
216	4	83.818	-143.759	1010.3	-0.3
217	5	83.847	-143.200	1009.5	0.4
218	6	83.894	-142.124	1002.9	0.2
219	7	83.926	-142.071	996.2	-0.3
220	8	83.903	-143.513	1009.2	-0.6
221	9	83.864	-144.082	1008.7	0.2
222	10	83.822	-144.109	1002.3	0.3
223	11	83.817	-144.071	997.1	-0.3
224	12	83.856	-143.102	986.6	-0.4
225	13	83.941	-142.574	991.8	-1.4
226	14	84.036	-142.100	994.3	-2.0
227	15	84.054	-141.887	993.4	-2.4
228	16	84.052	-141.790	995.4	-2.7
229	17	84.035	-141.777	996.6	-1.0
230	18	84.012	-141.717	1005.4	-1.3
231	19	83.951	-141.803	1011.1	-1.3
232	20	83.868	-141.943	1018.9	-2.3
233	21	83.786	-141.939	1019.0	-1.8
234	22	83.724	-142.154	1022.5	-1.5
235	23	83.766	-141.836	1019.6	-3.9
236	24	83.828	-142.123	1016.2	-5.2
237	25	83.820	-143.386	1006.3	-3.2
238	26	83.871	-144.591	1011.4	-4.1
239	27	83.858	-144.996	1001.7	-4.3
240	28	83.870	-144.763	988.0	-4.8
241	29	83.915	-144.692	994.5	-5.4
242	30	83.944	-144.557	1011.0	-8.2
243	31	83.972	-144.424	1021.9	-9.0

BUOY 9361

BUOY(9361) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	83.985	-144.319	1025.8	-10.3
245	2	83.971	-144.197	1029.5	-10.0
246	3	83.958	-144.050	1029.5	-8.7
247	4	83.972	-144.059	1029.4	-9.6
248	5	84.002	-143.912	1029.1	-9.5
249	6	84.053	-143.627	1018.3	-5.6
250	7	84.042	-143.644	1016.6	-7.1
251	8	83.971	-143.348	1008.5	-4.1
252	9	83.935	-143.136	996.6	-6.1
253	10	83.967	-143.774	1011.8	-8.8
254	11	83.976	-143.867	1006.7	-14.2
255	12	83.978	-144.005	1010.9	-11.5
256	13	83.964	-144.298	1011.4	-8.4
257	14	83.977	-144.354	1016.5	-10.9
258	15	83.982	-144.029	1020.2	-12.2
259	16	83.972	-143.302	1025.5	-8.5
260	17	83.983	-142.878	1036.0	-7.2
261	18	83.991	-142.949	1028.3	-7.8
262	19	83.938	-143.918	1018.9	-14.3
263	20	83.922	-144.791	1020.4	-18.2
264	21	83.909	-145.537	1019.0	-19.2
265	22	83.879	-146.089	1025.7	-14.0
266	23	83.838	-146.340	1029.7	-18.6
267	24	83.783	-146.484	1032.0	-16.2
268	25	83.765	-146.355	1030.0	-14.0
269	26	83.851	-145.679	1016.8	-13.9
270	27	83.840	-145.431	1015.7	-16.7
271	28	83.832	-145.035	1014.5	-17.0
272	29	83.847	-144.965	1018.6	-24.1
273	30	83.871	-145.090	1017.8	-21.7

BUOY(9361) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	83.886	-145.303	1017.9	-21.0
275	2	83.866	-145.267	1022.5	-18.8
276	3	83.854	-145.147	1018.9	-20.5
277	4	83.849	-145.196	1017.4	-15.4
278	5	83.882	-145.349	1011.8	-16.9
279	6	83.880	-145.569	1004.8	-19.2
280	7	83.798	-145.564	1002.6	-15.0
281	8	83.751	-146.146	1017.9	-21.7
282	9	83.699	-146.217	1021.4	-11.9
283	10	83.633	-146.139	1026.4	-25.2
284	11	83.609	-145.817	1027.3	-26.9
285	12	83.612	-145.513	1026.2	-26.8
286	13	83.634	-145.511	1014.0	-24.7
287	14	83.681	-145.666	1001.7	-21.8
288	15	83.714	-145.518	1004.4	-24.0
289	16	83.823	-145.118	1006.5	-19.4
290	17	83.942	-145.219	1008.1	-19.9
291	18	83.914	-144.416	1024.8	-25.0
292	19	83.936	-143.747	1024.7	-23.4
293	20	83.973	-143.279	1020.1	-21.2
294	21	83.956	-143.234	1018.9	-25.7
295	22	83.918	-143.249	1018.0	-29.3
296	23	83.880	-143.308	1019.1	-28.2
297	24	83.868	-143.435	1025.5	-27.6
298	25	83.856	-143.601	1026.9	-26.5
299	26	83.838	-143.782	1032.0	-25.3
300	27	83.838	-143.882	1031.9	-21.3
301	28	83.844	-144.117	1030.4	-23.2
302	29	83.832	-144.465	1036.5	-25.3
303	30	83.842	-144.665	1038.1	-22.5
304	31	83.859	-145.289	1031.4	-22.4

BUOY(9361) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	83.862	-146.208	1027.7	-22.4
306	2	83.834	-147.352	1028.7	-25.6
307	3	83.788	-148.256	1025.2	-25.3
308	4	83.757	-148.651	1022.5	-27.3
309	5	83.713	-148.838	1017.6	-24.5
310	6	83.676	-148.926	1011.2	-19.3
311	7	83.631	-148.872	1008.6	-17.2
312	8	83.549	-148.465	1008.5	-15.6
313	9	83.445	-147.210	1004.4	-18.7
314	10	83.378	-145.923	1006.2	-18.0
315	11	83.368	-144.939	1016.5	-15.8
316	12	83.433	-143.889	1017.8	-19.9
317	13	83.498	-143.739	1007.7	-21.4
318	14	83.467	-144.200	1010.3	-20.5
320	16	83.352	-143.483	1029.3	-17.2*
321	17	83.518	-143.018	1007.0	-10.8
322	18	83.663	-141.508	1002.0	-9.4
323	19	83.750	-140.517	1002.0	-10.8
324	20	83.835	-139.147	1020.3	-10.1
325	21	83.881	-138.425	1037.6	-15.2
326	22	84.001	-137.622	1032.0	-16.4
327	23	84.081	-137.097	1034.0	-17.9
328	24	84.129	-136.630	1032.6	-19.6
329	25	84.129	-136.612	1026.1	-17.2
330	26	84.098	-136.634	1019.9	-24.6
331	27	84.040	-135.936	1008.3	-22.7
332	28	84.016	-135.595	1004.6	-21.8
333	29	84.014	-135.601	1006.9	-18.2
334	30	83.986	-135.388	1011.0	-21.5

BUOY(9361) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	83.987	-135.380	1016.4	-27.1
336	2	83.990	-135.366	1023.3	-33.5
337	3	84.000	-135.288	1030.5	-32.4
338	4	84.044	-135.050	1027.8	-26.6
339	5	84.079	-134.807	1022.9	-31.0
340	6	84.084	-134.771	1022.8	-33.7
341	7	84.075	-134.767	1031.0	-36.2
342	8	84.056	-134.870	1033.0	-35.5
343	9	84.029	-135.239	1025.5	-34.4
344	10	84.030	-135.652	1025.8	-35.1
345	11	84.105	-136.476	1020.6	-22.8
346	12	84.208	-136.710	1020.5	-22.1
347	13	84.234	-136.670	1018.8	-27.3
348	14	84.217	-136.615	1024.3	-30.2
349	15	84.213	-136.435	1029.8	-33.3
350	16	84.212	-136.254	1031.3	-28.6
351	17	84.185	-136.035	1038.2	-31.3
352	18	84.094	-135.679	1047.7	-34.8
353	19	84.022	-135.393	1050.8	-35.4
354	20	83.995	-135.051	1043.8	-31.3
355	21	83.949	-134.734	1046.8	-29.1
356	22	83.953	-134.412	1043.9	-35.7
357	23	83.979	-134.219	1030.9	-30.6
358	24	83.991	-134.019	1018.4	-27.7
359	25	84.118	-133.431	984.5	-19.3
360	26	84.083	-132.785	1002.0	-27.8
361	27	84.058	-132.836	1025.0	-33.3
362	28	83.983	-132.783	1029.9	-33.9
363	29	83.981	-132.786	1023.0	-35.9
364	30	83.903	-133.030	1019.1	-31.5
365	31	83.716	-132.775	1002.9	-23.0

BUOY 9362

BUOY(9362) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	76.691	-162.120	1016.2	-27.7
2	2	76.754	-162.311	1011.6	-24.3
3	3	76.798	-162.291	1011.4	-16.6
4	4	76.778	-162.192	1026.0	-31.1
5	5	76.761	-162.154	1036.0	-31.7
6	6	76.707	-161.938	1036.4	-33.6
7	7	76.637	-161.788	1027.1	-36.0
8	8	76.603	-161.700	1015.8	-33.3
9	9	76.543	-161.657	1018.8	-33.3
10	10	76.498	-161.435	1014.0	-33.5
11	11	76.503	-161.369	1010.4	-30.2
12	12	76.511	-161.310	1011.2	-22.7
13	13	76.470	-161.251	1022.7	-33.4
14	14	76.466	-161.229	1018.2	-36.3
15	15	76.488	-161.261	1025.0	-35.2
16	16	76.588	-161.243	1018.5	-22.7
17	17	76.579	-161.188	1026.8	-30.4
18	18	76.559	-161.123	1029.6	-32.5
19	19	76.425	-160.863	1026.7	-23.4
20	20	76.258	-160.928	1031.5	-24.3
21	21	76.198	-160.966	1027.8	-26.0
22	22	76.156	-160.715	1024.2	-27.6
23	23	76.157	-160.608	1022.4	-27.9
24	24	76.164	-160.613	1025.2	-28.6
25	25	76.167	-160.612	1035.5	-28.0
26	26	76.205	-160.583	1033.8	-26.7
27	27	76.269	-160.608	1025.8	-25.7
28	28	76.312	-160.732	1015.6	-28.4
29	29	76.347	-160.978	1003.9	-26.3
30	30	76.400	-161.290	989.9	-17.0
31	31	76.402	-161.083	1005.1	-21.2

BUOY(9362) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	76.366	-160.703	1019.6	-23.5
33	2	76.291	-160.547	1030.6	-27.9
34	3	76.204	-160.556	1040.2	-30.1
35	4	76.197	-160.498	1023.8	-26.2
36	5	76.228	-160.542	1014.1	-31.4
37	6	76.216	-160.636	1000.6	-35.0
38	7	76.237	-160.794	991.0	-33.0
39	8	76.215	-160.967	986.5	-35.7
40	9	76.207	-160.838	995.5	-38.2
41	10	76.216	-160.724	1006.0	-35.9
42	11	76.248	-160.586	1020.2	-35.9
43	12	76.294	-160.659	1030.2	-38.9
44	13	76.340	-160.906	1031.4	-34.4
45	14	76.508	-161.316	1019.5	-27.5
46	15	76.663	-161.386	1014.7	-23.4
47	16	76.718	-161.402	1008.0	-23.1
48	17	76.684	-161.254	1016.1	-32.4
49	18	76.668	-161.222	1006.1	-36.4
50	19	76.615	-161.371	994.5	-32.6
51	20	76.546	-161.248	997.0	-34.7
52	21	76.544	-160.974	1000.5	-36.4
53	22	76.568	-160.803	1000.8	-36.1
54	23	76.600	-160.579	1001.5	-37.6
55	24	76.655	-159.901	1003.8	-30.2
56	25	76.720	-159.858	1002.2	-27.4
57	26	76.811	-160.208	992.4	-22.8
58	27	76.887	-160.190	990.3	-19.4
59	28	76.873	-159.935	1015.1	-27.8

BUOY(9362) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
60	1	76.877	-159.904	1027.2	-33.0
61	2	76.892	-159.995	1034.3	-35.9
62	3	76.897	-160.061	1049.9	-32.2
63	4	77.051	-160.265	1025.1	-19.1
64	5	77.148	-160.446	1022.2	-13.6
65	6	77.169	-160.347	1026.4	-12.1
66	7	77.209	-160.077	1015.6	-11.3
67	8	77.209	-160.072	1010.8	-11.9
68	9	77.160	-160.243	1014.3	-26.6
69	10	77.115	-159.975	1011.4	-32.7
70	11	77.109	-159.582	1003.3	-30.8
71	12	77.112	-159.312	1005.1	-30.8
72	13	77.114	-159.296	1010.6	-31.1
73	14	77.111	-159.287	1003.8	-36.8
74	15	77.140	-158.982	988.8	-34.5
75	16	77.126	-158.913	998.3	-42.8
76	17	77.117	-159.009	1003.6	-42.9
77	18	77.086	-158.840	1014.1	-40.0
78	19	77.092	-158.756	1027.2	-36.2
79	20	77.107	-158.672	1030.5	-30.0
80	21	77.149	-158.593	1026.0	-26.2
81	22	77.203	-158.636	1017.9	-18.0
82	23	77.252	-158.814	1016.3	-19.9
83	24	77.323	-159.028	1018.1	-22.7
84	25	77.404	-159.232	1009.0	-20.5
85	26	77.466	-159.224	1017.2	-12.2
86	27	77.540	-159.310	1004.4	-10.8
87	28	77.595	-159.340	998.6	-12.4
88	29	77.568	-159.228	1019.1	-17.6
89	30	77.528	-159.151	1040.0	-26.6
90	31	77.539	-159.184	1047.9	-24.3

BUOY(9362) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	77.645	-159.122	1033.6	-16.8
92	2	77.700	-158.853	1024.0	-15.2
93	3	77.705	-158.752	1019.4	-19.4
94	4	77.697	-158.756	1020.2	-26.4
95	5	77.711	-158.939	1024.8	-28.5
96	6	77.700	-159.257	1021.9	-28.7
97	7	77.689	-159.704	1023.8	-24.6
98	8	77.684	-160.190	1025.8	-24.9
99	9	77.686	-160.580	1028.7	-21.4
100	10	77.696	-160.800	1030.0	-22.9
101	11	77.699	-160.891	1026.8	-23.5
102	12	77.701	-160.893	1023.7	-23.3
103	13	77.695	-160.886	1024.3	-21.0
104	14	77.670	-160.947	1029.2	-23.4
105	15	77.662	-160.998	1033.2	-22.4
106	16	77.659	-161.066	1034.2	-23.1
107	17	77.633	-161.179	1030.1	-22.4
108	18	77.598	-161.537	1026.9	-20.9
109	19	77.606	-161.928	1030.0	-20.3
110	20	77.616	-162.193	1028.7	-19.8
111	21	77.615	-162.267	1023.4	-19.1
112	22	77.610	-162.277	1018.8	-20.6
113	23	77.582	-162.284	1023.8	-17.4
114	24	77.561	-162.284	1025.7	-15.9
115	25	77.536	-162.330	1024.1	-14.4
116	26	77.509	-162.286	1021.0	-16.5
117	27	77.512	-162.310	1022.3	-17.6
118	28	77.531	-162.384	1026.0	-18.1
119	29	77.546	-162.424	1030.5	-15.9
120	30	77.564	-162.499	1033.0	-18.5

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BUOY(9362) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
121	1	77.578	-162.563	1034.8	-17.9
122	2	77.585	-162.625	1036.1	-17.4
123	3	77.597	-162.688	1035.4	-17.3
124	4	77.607	-162.692	1036.4	-15.6
125	5	77.670	-162.684	1036.0	-14.7
126	6	77.751	-162.755	1034.0	-13.2
127	7	77.822	-162.877	1029.8	-8.2
128	8	77.856	-162.814	1029.5	-3.3
129	9	77.875	-162.880	1022.5	-3.2
130	10	77.927	-162.710	1014.0	-1.8
131	11	77.931	-162.511	1015.8	-3.1
132	12	77.931	-162.513	1024.5	-5.6
133	13	77.992	-162.560	1019.8	-4.2
134	14	78.083	-162.321	1009.0	0.7
135	15	78.073	-162.169	1014.5	-1.7
136	16	78.042	-162.166	1011.2	-7.3
137	17	77.997	-162.213	1011.6	-8.6
138	18	78.037	-162.184	1003.5	-7.9
139	19	78.109	-162.245	1000.8	-6.7
140	20	78.152	-162.392	1006.8	-5.0
141	21	78.176	-162.473	1012.2	-2.8
142	22	78.244	-162.404	1006.3	-7.5
143	23	78.323	-162.630	1001.9	-6.3
144	24	78.316	-162.346	1012.8	-4.8
145	25	78.378	-162.318	1009.5	-1.5
146	26	78.415	-162.315	1005.9	2.3
147	27	78.373	-162.542	1015.3	-4.1
148	28	78.387	-162.554	1019.9	-1.7
149	29	78.420	-162.351	1018.5	-1.1
150	30	78.459	-162.352	1016.4	0.9
151	31	78.520	-162.522	1011.8	-0.5

BUOY(9362) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	78.568	-162.703	1005.6	1.9
153	2	78.568	-162.509	1008.8	1.2
154	3	78.663	-162.505	993.0	1.9
155	4	78.626	-162.366	1005.2	-2.9
156	5	78.563	-162.634	1025.0	-4.0
157	6	78.575	-162.309	1013.0	-2.8
158	7	78.689	-162.762	997.3	-1.8
159	8	78.685	-163.464	1002.6	-2.4
160	9	78.648	-163.660	1002.7	-3.6
161	10	78.610	-163.797	1008.5	-2.1
162	11	78.584	-163.898	1013.9	-0.4
163	12	78.567	-164.039	1020.4	1.0
164	13	78.556	-164.119	1023.8	0.7
165	14	78.622	-164.315	1014.8	0.2
166	15	78.699	-164.155	1010.3	2.0
167	16	78.699	-163.821	1014.4	1.6
168	17	78.756	-163.769	1004.2	1.8
169	18	78.823	-163.382	1000.8	1.9
170	19	78.883	-163.030	1004.1	1.9
171	20	78.912	-162.366	1011.7	1.2
172	21	78.941	-162.010	1010.9	0.9
173	22	78.960	-161.611	1011.7	1.2
174	23	79.027	-161.469	999.0	-0.7
175	24	78.991	-161.871	995.1	-0.3
176	25	78.903	-161.616	999.0	-0.1
177	26	78.883	-161.164	993.5	0.4
178	27	78.915	-160.742	994.2	1.5
179	28	78.970	-160.514	994.0	1.5
180	29	79.034	-160.193	996.8	-0.1
181	30	79.101	-159.982	1003.9	0.4

BUOY(9362) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	79.146	-159.970	1007.5	0.6
183	2	79.213	-159.664	1009.0	-0.6
184	3	79.328	-159.412	1006.0	1.3
185	4	79.326	-159.044	1014.9	0.6
186	5	79.368	-158.410	1014.1	1.3
187	6	79.446	-157.808	1011.6	2.0
188	7	79.520	-157.499	1010.4	2.2
189	8	79.542	-157.502	1009.1	2.3
190	9	79.490	-157.625	1014.2	0.8
191	10	79.422	-157.451	1014.5	1.0
192	11	79.346	-156.987	1014.2	2.9
193	12	79.346	-156.293	1012.3	3.3
194	13	79.403	-155.913	1006.2	1.6
195	14	79.444	-155.862	1000.3	1.9
196	15	79.436	-155.638	1003.4	0.9
197	16	79.452	-155.174	1009.5	1.8
198	17	79.466	-154.990	1010.8	1.4
199	18	79.534	-154.985	995.5	0.1
200	19	79.484	-155.586	1001.3	0.7
201	20	79.516	-155.249	993.6	0.7
202	21	79.505	-155.229	996.5	0.3
203	22	79.462	-154.830	1002.6	0.1
204	23	79.459	-154.956	1002.2	-0.6
205	24	79.381	-154.562	1011.5	1.0
206	25	79.422	-154.204	997.2	0.6
207	26	79.484	-153.863	989.6	0.9
208	27	79.437	-153.786	1005.9	0.3
210	29	79.550	-154.795	995.7	0.9*
211	30	79.509	-155.235	1003.5	-0.7
212	31	79.483	-155.157	1004.5	1.1

BUOY(9362) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
213	1	79.462	-155.029	1009.1	0.6
214	2	79.467	-154.805	1013.4	-0.8
215	3	79.481	-154.798	1012.6	-1.8
216	4	79.484	-154.864	1014.2	-1.5
217	5	79.510	-154.778	1018.0	-0.8
218	6	79.527	-154.180	1011.3	-0.9
219	7	79.480	-153.598	1000.8	0.7
220	8	79.333	-153.633	1002.6	0.2
221	9	79.252	-154.274	1009.5	0.3
222	10	79.183	-154.603	1008.4	0.0
223	11	79.101	-154.555	999.6	-0.4
224	12	79.027	-154.576	996.1	-0.5
225	13	78.997	-154.190	994.8	-0.4
226	14	78.982	-153.983	995.2	-1.5
227	15	78.957	-153.481	998.1	-1.1
228	16	78.860	-153.030	1000.1	-0.5
229	17	78.826	-152.557	991.9	0.1
230	18	78.723	-152.740	1009.3	-0.5
231	19	78.664	-152.632	1014.3	-1.0
232	20	78.601	-152.598	1021.6	-2.8
233	21	78.582	-152.364	1021.3	-2.7
234	22	78.549	-152.243	1023.0	-3.3
235	23	78.529	-152.001	1017.6	-3.2
236	24	78.566	-151.816	1006.1	-1.7
237	25	78.584	-152.047	999.9	-4.0
238	26	78.532	-152.367	996.0	-3.5
239	27	78.420	-152.896	996.6	-3.7
240	28	78.247	-152.999	991.1	-2.4
241	29	78.019	-152.541	999.5	-2.2
242	30	77.883	-151.958	1012.7	-3.8
243	31	77.841	-151.802	1017.9	-4.1

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BUOY(9362) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	77.849	-151.743	1021.9	-4.5
245	2	77.856	-151.645	1029.1	-3.4
246	3	77.875	-151.494	1027.3	-3.5
247	4	77.986	-151.352	1024.2	-4.2
248	5	78.054	-151.090	1030.4	-3.1
249	6	78.132	-150.482	1020.8	-2.1
250	7	78.165	-150.307	1016.4	-1.2
251	8	78.123	-150.408	1017.7	-4.3
252	9	78.019	-150.073	1000.4	-3.5
253	10	77.903	-149.971	996.9	-4.9
254	11	77.811	-150.280	1009.3	-5.5
255	12	77.821	-149.815	1005.6	-4.8
256	13	77.784	-149.702	1008.9	-8.3
257	14	77.779	-149.548	1011.7	-8.5
258	15	77.790	-149.525	1017.0	-10.7
259	16	77.801	-149.618	1028.2	-12.4
260	17	77.791	-150.089	1023.8	-10.8
261	18	77.734	-150.862	1015.4	-7.9
262	19	77.628	-151.107	1009.0	-7.4
263	20	77.609	-151.256	1006.7	-7.2
264	21	77.590	-151.282	1010.5	-8.5
265	22	77.556	-151.058	1016.9	-11.3
266	23	77.551	-151.007	1022.7	-9.4
267	24	77.514	-151.119	1028.0	-12.7
268	25	77.491	-151.198	1029.7	-14.8
269	26	77.481	-151.066	1022.5	-12.5
270	27	77.454	-151.025	1019.2	-14.6
271	28	77.434	-150.887	1023.5	-15.7
272	29	77.425	-150.427	1017.9	-8.8
273	30	77.433	-149.934	1013.8	-5.3

BUOY(9362) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	77.419	-149.549	1016.1	-8.2
275	2	77.322	-149.291	1024.7	-11.7
276	3	77.305	-149.030	1013.8	-12.1
277	4	77.435	-149.025	1010.1	-11.7
278	5	77.540	-149.093	1001.2	-13.2
279	6	77.571	-149.102	993.0	-13.6
280	7	77.545	-149.310	1010.0	-19.4
281	8	77.466	-148.980	1004.5	-18.0
282	9	77.429	-149.226	1017.1	-23.0
283	10	77.401	-149.355	1020.1	-13.9
284	11	77.388	-149.575	1021.5	-15.4
285	12	77.402	-149.865	1015.9	-19.2
286	13	77.393	-150.130	1005.0	-22.0
287	14	77.373	-150.007	1004.5	-24.7
288	15	77.387	-149.738	1009.9	-26.1
289	16	77.513	-149.416	1004.9	-13.7
290	17	77.531	-148.945	1019.6	-12.6
291	18	77.559	-148.738	1029.6	-9.2
292	19	77.598	-148.689	1031.7	-13.2
293	20	77.632	-148.691	1025.5	-21.5
294	21	77.631	-148.648	1019.8	-16.7
295	22	77.591	-148.592	1017.5	-22.1
296	23	77.533	-148.577	1014.4	-23.5
297	24	77.496	-148.759	1015.5	-26.9
298	25	77.457	-148.911	1014.7	-24.7
299	26	77.440	-149.075	1021.5	-25.0
300	27	77.406	-149.349	1018.3	-21.5
301	28	77.388	-149.546	1017.2	-21.5
302	29	77.372	-149.681	1023.7	-28.2
303	30	77.449	-150.116	1018.4	-26.8
304	31	77.524	-150.837	1010.1	-23.5

BUOY(9362) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	77.508	-151.344	1001.1	-24.5
306	2	77.524	-151.524	1012.7	-29.6
307	3	77.512	-151.673	1014.2	-25.6
308	4	77.490	-151.828	1016.0	-20.7
309	5	77.459	-152.029	1013.6	-22.3
310	6	77.427	-152.156	1010.8	-23.6
311	7	77.399	-152.232	1015.8	-24.0
312	8	77.344	-152.026	1019.8	-20.1
313	9	77.250	-151.844	1026.8	-18.0
314	10	77.216	-151.536	1024.8	-21.6
315	11	77.245	-151.307	1025.2	-20.5
316	12	77.355	-151.397	1011.3	-16.6
317	13	77.452	-151.402	996.9	-12.1
318	14	77.330	-150.947	1014.2	-15.6
320	16	77.335	-150.794	1025.1	-15.3*
321	17	77.530	-150.709	1009.7	-11.7
322	18	77.616	-150.286	1014.3	-6.9
323	19	77.721	-150.177	1007.0	-7.5
324	20	77.779	-149.515	1035.6	-8.9
325	21	77.941	-149.548	1034.2	-13.3
326	22	78.127	-149.596	1034.1	-16.0
327	23	78.247	-149.711	1033.0	-19.8
328	24	78.303	-149.795	1031.5	-23.1
329	25	78.317	-149.936	1020.9	-23.9
330	26	78.285	-150.334	1018.0	-19.7
331	27	78.213	-150.594	1021.6	-25.2
332	28	78.165	-150.441	1017.9	-26.3
333	29	78.136	-150.197	1017.0	-21.3
334	30	78.098	-150.060	1021.5	-21.0

BUOY(9362) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	78.086	-150.001	1025.4	-27.9
336	2	78.094	-150.012	1027.7	-29.6
337	3	78.134	-150.133	1029.8	-29.6
338	4	78.218	-150.368	1024.6	-30.4
339	5	78.269	-150.616	1019.8	-31.3
340	6	78.275	-150.844	1021.2	-29.9
341	7	78.241	-151.079	1023.9	-29.3
342	8	78.204	-151.395	1018.6	-28.9
343	9	78.207	-151.811	1010.6	-30.9
344	10	78.222	-152.462	1001.7	-22.1
345	11	78.269	-152.714	1004.6	-17.3
346	12	78.306	-152.757	1010.0	-19.4
347	13	78.324	-152.838	1014.1	-19.9
348	14	78.347	-152.955	1020.9	-22.8
349	15	78.369	-152.951	1027.4	-24.5
350	16	78.366	-152.970	1032.4	-26.0
351	17	78.348	-153.040	1042.1	-27.4
352	18	78.335	-153.175	1051.4	-30.2
353	19	78.328	-153.332	1051.0	-31.9
354	20	78.313	-153.516	1048.6	-32.6
355	21	78.326	-153.748	1047.7	-31.7
356	22	78.400	-153.891	1042.3	-29.6
357	23	78.413	-153.756	1040.9	-25.1
358	24	78.464	-153.301	1017.4	-15.5
359	25	78.455	-152.631	1010.4	-16.7
360	26	78.290	-151.667	1020.5	-25.0
361	27	78.169	-151.354	1031.9	-28.3
362	28	78.140	-151.361	1036.6	-29.1
363	29	78.231	-151.164	1013.7	-18.7

BUOY 9363

BUOY(9363) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	86.287	116.698	1015.5	-37.2
2	2	86.328	115.673	1018.8	-38.1
3	3	86.328	114.982	1013.8	-37.7
4	4	86.331	114.817	1018.2	-37.2
5	5	86.336	114.728	1015.8	-35.8
6	6	86.336	114.926	1022.3	-39.4
7	7	86.327	115.683	1024.5	-39.8
8	8	86.342	117.219	1010.8	-34.9
9	9	86.383	118.898	999.2	-29.0
10	10	86.394	119.085	999.9	-34.9
11	11	86.419	118.895	997.0	-31.4
12	12	86.425	118.624	1006.6	-32.2
13	13	86.420	119.087	996.9	-24.8
14	14	86.333	118.383	1010.9	-36.4
15	15	86.225	117.596	1018.6	-40.8
16	16	86.268	118.028	1009.5	-35.3
17	17	86.374	119.472	996.5	-23.1
18	18	86.441	121.296	1012.1	-22.1
19	19	86.491	123.482	1020.6	-25.2
20	20	86.552	127.037	1016.2	-26.1
21	21	86.642	128.496	996.0	-29.1
22	22	86.707	129.535	990.5	-27.0
23	23	86.778	130.025	1007.2	-25.7
24	24	86.803	129.586	1026.2	-36.1
25	25	86.806	129.272	1031.3	-42.0
26	26	86.835	128.726	1026.6	-38.4
27	27	86.856	127.923	1015.5	-34.2
28	28	86.870	127.316	1022.1	-39.0
29	29	86.882	126.543	1020.8	-39.8
30	30	86.900	125.670	1015.8	-39.9
31	31	86.919	125.112	1022.3	-37.8

BUOY(9363) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	86.961	124.549	1028.6	-38.0
33	2	87.009	124.139	1031.4	-34.2
34	3	87.059	123.683	1022.1	-32.8
35	4	87.054	123.712	1031.9	-37.0
36	5	87.037	125.232	1022.0	-30.8
37	6	86.985	126.743	1009.8	-25.0
38	7	87.012	126.264	1008.3	-30.6
39	8	87.041	125.215	1008.9	-36.3
40	9	86.964	123.722	1000.2	-30.1
41	10	86.889	122.407	991.9	-37.4
42	11	86.890	121.680	1001.0	-43.0
43	12	86.946	120.710	1011.3	-36.3
44	13	87.027	119.796	1026.2	-31.3
45	14	87.094	118.117	1018.7	-26.9
46	15	87.123	115.686	1001.2	-25.3
47	16	87.156	113.563	998.5	-29.0
48	17	87.179	112.574	1001.9	-37.2
49	18	87.189	112.254	1006.8	-36.6
50	19	87.173	112.009	1007.5	-35.0
51	20	87.148	112.281	999.2	-29.5
52	21	87.132	114.065	992.0	-29.7
53	22	87.191	116.593	964.7	-20.2
54	23	87.177	119.027	952.9	-23.4
55	24	87.076	116.924	983.2	-27.6
56	25	86.946	115.200	1000.5	-29.8
57	26	86.951	114.146	1018.1	-35.7
58	27	86.959	113.424	1017.1	-37.6
59	28	86.971	112.950	1020.6	-37.8

BUOY(9363) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
60	1	86.989	112.489	1023.1	-38.8
61	2	87.017	112.301	1026.3	-40.4
62	3	87.064	112.392	1034.0	-37.9
63	4	87.097	111.900	1036.1	-36.0

BUOY9364

BUOY(9364) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	85.336	91.863	1009.3	-38.0
2	2	85.355	90.812	1013.0	-34.3
3	3	85.333	90.355	1016.0	-38.0
4	4	85.327	90.268	1017.4	-38.3
5	5	85.328	90.202	1015.9	-36.8
6	6	85.331	90.363	1023.6	-40.1
7	7	85.338	90.861	1025.6	-38.8
8	8	85.386	91.711	1009.5	-33.5
9	9	85.481	92.486	999.2	-28.7
10	10	85.501	92.623	998.2	-30.3
11	11	85.527	92.420	994.0	-25.9
12	12	85.527	92.149	1007.1	-29.8
13	13	85.512	92.787	1000.7	-23.0
14	14	85.411	92.652	1018.3	-36.0
15	15	85.334	92.715	1019.5	-35.2
16	16	85.421	92.932	1006.2	-28.3
17	17	85.541	93.918	995.2	-18.1
18	18	85.629	94.425	1011.0	-21.3
19	19	85.725	95.416	1020.4	-23.2
20	20	85.881	97.431	1013.3	-23.1
21	21	86.000	98.077	990.1	-27.8
22	22	86.047	98.418	988.6	-32.5
23	23	86.075	98.051	1005.2	-27.9
24	24	86.063	97.321	1025.7	-32.1
25	25	86.046	97.061	1030.9	-40.4
26	26	86.059	96.541	1025.5	-39.2
27	27	86.055	95.729	1014.2	-34.8
28	28	86.058	95.174	1017.9	-37.6
29	29	86.056	94.543	1016.7	-37.9
30	30	86.063	93.818	1012.6	-33.4
31	31	86.067	93.235	1017.4	-29.4

BUOY(9364) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	86.084	92.446	1024.5	-33.5
33	2	86.114	91.571	1027.3	-32.6
34	3	86.144	90.817	1018.9	-37.3
35	4	86.141	90.888	1034.0	-40.3
36	5	86.160	91.490	1024.6	-33.7
37	6	86.150	92.914	1010.7	-19.8
38	7	86.145	92.824	1003.8	-22.9
39	8	86.147	91.814	1006.1	-36.1
40	9	86.070	91.180	1007.6	-33.9
41	10	85.954	91.192	995.6	-34.2
42	11	85.903	90.889	998.3	-37.4
43	12	85.922	90.141	1008.1	-39.8
44	13	85.966	89.060	1021.6	-36.5
45	14	85.992	87.466	1014.7	-28.8
46	15	85.965	85.874	1001.4	-26.9
47	16	85.943	84.311	998.5	-31.8
48	17	85.930	83.702	998.6	-38.4
49	18	85.929	83.476	1005.5	-39.7
50	19	85.910	83.426	1009.5	-38.7
51	20	85.894	83.743	1003.4	-30.9
52	21	85.925	84.868	992.7	-30.2
53	22	86.058	86.109	959.2	-16.9
54	23	85.991	88.532	964.1	-25.1
55	24	85.764	89.156	991.4	-31.8
56	25	85.629	89.463	1004.3	-34.1
57	26	85.585	89.232	1018.6	-37.7
58	27	85.625	88.610	1015.2	-34.2
59	28	85.679	87.975	1016.6	-31.4

BUOY(9364) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
60	1	85.729	87.180	1020.4	-35.7
61	2	85.755	86.811	1024.9	-38.6
62	3	85.794	86.598	1031.1	-36.8
63	4	85.819	86.046	1034.1	-37.9
64	5	85.740	84.957	1017.2	-26.5
65	6	85.623	83.603	1003.4	-28.5
66	7	85.632	83.458	1000.3	-33.7
67	8	85.724	84.236	988.5	-23.1
68	9	85.686	84.433	1008.6	-37.7
69	10	85.712	85.317	998.9	-33.9
70	11	85.637	85.609	1006.4	-37.9
71	12	85.619	86.024	1006.1	-36.4
72	13	85.681	86.791	986.7	-17.5
73	14	85.617	87.142	1004.0	-22.1
74	15	85.601	86.257	1023.2	-33.5
75	16	85.584	86.171	1027.3	-33.0
76	17	85.525	87.412	1006.0	-16.9
77	18	85.430	87.220	1026.7	-34.5
78	19	85.501	87.989	1004.8	-20.0
79	20	85.495	88.388	1005.8	-23.1
80	21	85.457	88.394	1010.0	-33.2
81	22	85.491	88.230	1008.1	-29.3
82	23	85.561	87.371	1011.4	-19.7
83	24	85.563	86.802	1026.3	-29.1
84	25	85.539	86.150	1030.0	-31.6
85	26	85.505	85.600	1024.9	-32.6
86	27	85.486	85.321	1017.4	-34.1
87	28	85.461	85.005	1013.2	-33.9
88	29	85.450	84.936	1017.0	-34.7
89	30	85.463	84.780	1022.9	-35.7
90	31	85.493	84.633	1028.9	-35.5

BUOY(9364) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	85.496	84.131	1030.2	-33.2
92	2	85.460	83.885	1027.5	-33.3
93	3	85.453	83.703	1021.4	-23.3
94	4	85.436	83.380	1026.1	-15.9
95	5	85.465	82.660	1036.2	-19.9
96	6	85.546	81.839	1031.4	-17.1
97	7	85.627	81.281	1031.9	-21.0
98	8	85.685	80.680	1036.2	-24.4
99	9	85.701	80.109	1043.8	-26.7
100	10	85.684	79.594	1040.2	-26.3
101	11	85.654	79.261	1032.6	-26.8
102	12	85.705	79.595	1018.9	-25.2
103	13	85.750	79.005	1025.6	-24.9
104	14	85.737	78.219	1033.1	-24.6
105	15	85.720	77.276	1034.2	-22.1
106	16	85.724	77.178	1037.0	-23.0
107	17	85.726	77.428	1037.9	-23.3
108	18	85.740	77.710	1040.5	-22.3
109	19	85.749	77.753	1040.4	-22.7
110	20	85.755	77.608	1037.4	-23.8
111	21	85.755	77.352	1032.0	-22.5
112	22	85.766	77.070	1030.7	-21.2
113	23	85.787	76.931	1034.3	-21.1
114	24	85.799	76.746	1036.2	-20.3
115	25	85.802	76.759	1031.8	-20.1
116	26	85.829	76.790	1029.2	-19.3
117	27	85.841	76.476	1026.5	-18.8
118	28	85.838	75.907	1024.1	-18.2
119	29	85.844	75.468	1024.8	-16.8
120	30	85.837	74.815	1022.7	-16.1

BUOY 9364

BUOY(9364) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
121	1	85.823	74.034	1017.9	-15.4
122	2	85.835	73.133	1018.0	-15.8
123	3	85.823	71.862	1012.6	-16.9
124	4	85.817	71.104	1014.2	-17.4
125	5	85.810	70.072	1008.9	-12.6
126	6	85.841	68.887	1011.2	-8.6
127	7	85.862	68.326	1021.2	-13.7
128	8	85.856	67.481	1017.0	-13.8
129	9	85.846	66.967	1014.8	-11.2
130	10	85.801	66.720	1010.3	-11.9
131	11	85.760	66.752	1003.1	-11.5
132	12	85.749	66.763	1006.0	-12.2
133	13	85.771	65.810	1014.2	-13.3
134	14	85.740	64.815	1019.0	-12.8
135	15	85.682	64.164	1016.6	-7.3
136	16	85.620	63.220	1018.0	-6.6
137	17	85.537	62.266	1018.5	-9.7
138	18	85.483	62.144	1020.5	-7.5
139	19	85.467	62.491	1018.6	-7.1
140	20	85.441	62.500	1018.5	-4.6
141	21	85.407	62.364	1016.1	-5.0
142	22	85.374	61.585	1020.7	-8.0
143	23	85.310	61.492	1014.8	-6.8
144	24	85.274	61.453	1012.1	-2.9
145	25	85.259	61.512	1013.5	-2.5
146	26	85.235	61.969	1011.2	-3.6
147	27	85.216	62.358	1004.7	-1.1
148	28	85.195	62.325	1008.1	-2.5
149	29	85.189	62.407	1016.9	-2.7
150	30	85.215	62.311	1019.0	-6.5
151	31	85.255	61.769	1020.4	-6.7

BUOY(9364) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	85.272	61.253	1024.9	-3.0
153	2	85.276	61.281	1025.1	-5.3
154	3	85.279	61.340	1021.6	-6.0
155	4	85.290	61.482	1023.4	-5.7
156	5	85.326	61.671	1023.7	-4.3
157	6	85.345	61.693	1021.6	-1.0
158	7	85.344	61.666	1021.0	-2.7
159	8	85.341	61.907	1018.0	-3.9
160	9	85.335	62.608	1017.1	-3.0
161	10	85.347	63.480	1016.9	-0.1
162	11	85.359	64.001	1018.2	-0.3
163	12	85.400	64.101	1015.3	0.0
164	13	85.432	63.930	1017.1	0.5
165	14	85.434	63.252	1017.0	-1.9
166	15	85.414	62.447	1018.3	-3.4
167	16	85.372	62.039	1019.4	-2.7
168	17	85.330	62.170	1017.5	-1.0
169	18	85.282	62.610	1016.3	-0.2
170	19	85.235	62.748	1019.9	-1.1
171	20	85.170	63.204	1020.7	1.1
172	21	85.121	64.066	1019.5	-0.7
173	22	85.094	64.947	1015.0	0.8
174	23	85.053	65.448	1019.2	0.7
175	24	85.072	66.176	1016.0	-0.4
176	25	85.073	66.991	1013.9	-0.2
177	26	85.077	67.612	1008.8	-1.9
178	27	85.087	67.674	1001.7	-1.1
179	28	85.093	67.551	999.3	-1.4
180	29	85.075	67.041	995.8	-1.4
181	30	85.007	66.706	1000.8	-1.2

BUOY(9364) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	84.965	66.696	1001.0	-2.8
183	2	84.912	66.814	997.0	-1.5
184	3	84.901	66.780	992.0	0.3
185	4	84.900	66.851	989.5	-1.1
186	5	84.905	67.449	987.3	-1.1
187	6	84.854	68.334	994.2	-1.2
188	7	84.848	69.355	998.2	-0.7
189	8	84.884	70.098	998.6	-0.5
190	9	84.876	70.471	997.1	-2.7
191	10	84.900	71.593	997.4	-1.3
192	11	84.882	73.109	999.0	0.0
193	12	84.853	74.081	1002.5	0.8
194	13	84.818	74.810	1003.7	0.1
195	14	84.762	75.594	1005.1	-0.8
196	15	84.696	75.922	1006.5	-3.1
197	16	84.645	77.090	1001.8	-0.9
198	17	84.627	78.020	999.1	-1.1
199	18	84.583	78.314	998.4	-0.6
200	19	84.500	79.053	999.6	-1.9
201	20	84.389	79.778	1002.8	-0.9
202	21	84.317	80.230	1006.4	0.0
203	22	84.293	80.982	1005.4	-0.3
204	23	84.307	82.183	996.4	0.1
205	24	84.228	83.169	1010.1	-0.2
206	25	84.209	84.019	1011.6	-0.6
207	26	84.173	85.040	1006.8	-0.8
208	27	84.081	85.934	1012.9	-0.7
209	28	84.049	86.706		0.4*
210	29	84.038	87.106	1017.6	1.2*
211	30	84.054	87.296	1012.7	-0.2
212	31	84.068	87.240	1009.6	0.2

BUOY(9364) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
213	1	84.109	87.055	1006.1	-0.4
214	2	84.146	86.879	1003.3	0.1
215	3	84.151	86.905	1003.0	1.4
216	4	84.126	86.838	1002.5	0.2
217	5	84.029	86.598	1009.9	-1.5
218	6	83.946	87.071	1011.3	-1.3
219	7	83.898	87.271	1021.7	-1.1
220	8	83.898	87.251	1025.9	-0.9
221	9	83.925	87.390	1015.9	-1.1
222	10	83.918	87.927	1015.1	-0.5
223	11	83.890	88.891	1011.9	0.3
224	12	83.824	89.770	1011.8	-1.1
225	13	83.792	89.944	1009.1	-2.8
226	14	83.748	89.994	1005.8	-4.2
227	15	83.698	89.672	1003.2	-2.0
228	16	83.627	89.252	1004.1	-1.5
229	17	83.589	89.327	1009.3	-1.8
230	18	83.603	89.569	1015.0	-3.0
231	19	83.631	89.829	1017.0	-2.6
232	20	83.737	90.038	1015.4	-1.9
233	21	83.849	90.136	1012.1	-4.0
234	22	83.963	90.092	1009.3	-2.1
235	23	84.032	90.094	1011.7	-0.2
236	24	84.091	89.706	1017.3	-1.6
237	25	84.147	89.317	1024.5	0.1
238	26	84.190	89.272	1025.8	-3.6
239	27	84.285	90.018	1006.0	-1.7
240	28	84.309	91.558	992.4	-2.1
241	29	84.195	91.889	996.9	-4.0
242	30	84.140	91.621	1005.1	-2.8
243	31	84.143	91.378	1013.6	-4.3

BUOY 9364

BUOY(9364) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	84.140	90.883	1023.9	-7.3
245	2	84.112	90.563	1027.3	-3.7
246	3	84.057	89.914	1022.6	-4.1
247	4	84.065	89.481	1022.7	-5.5
248	5	84.076	89.154	1025.0	-9.4
249	6	84.055	89.115	1028.2	-7.2
252	9	84.133	93.509	1022.9	-0.5
253	10	84.127	94.751	1022.8	-0.4
254	11	84.097	96.038	1022.1	-0.3
255	12	84.055	96.674	1024.5	-0.8
256	13	84.007	97.527	1023.7	-3.4
257	14	83.968	98.374	1024.0	-5.3
258	15	83.959	99.197	1021.6	-3.1
259	16	83.976	100.018	1024.5	-5.5
260	17	84.013	100.588	1031.0	-10.7
261	18	84.068	100.677	1030.1	-15.4
262	19	84.143	100.701	1028.7	-15.0
263	20	84.193	100.753	1028.6	-13.8
264	21	84.234	101.077	1026.0	-16.6
265	22	84.282	101.702	1028.1	-16.1
266	23	84.361	101.912	1031.8	-13.8
267	24	84.409	101.591	1023.3	-15.6
268	25	84.408	101.141	1013.9	-17.8
269	26	84.400	101.134	1012.0	-26.2
270	27	84.393	100.886	1012.3	-27.1
271	28	84.340	100.281	1015.5	-26.9
272	29	84.301	99.671	1016.0	-19.5
273	30	84.329	99.880	1010.3	-12.4

BUOY(9364) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	84.401	100.003	1012.0	-16.6
275	2	84.451	100.088	1014.5	-21.9
276	3	84.478	100.065	1017.0	-25.9
277	4	84.497	99.911	1017.1	-29.3
278	5	84.499	99.875	1019.0	-25.1
279	6	84.501	100.386	1017.5	-23.1
280	7	84.538	101.039	1020.0	-24.8
281	8	84.574	100.526	1022.0	-22.4
282	9	84.669	100.439	1013.0	-18.1
283	10	84.778	99.924	1007.5	-17.9
284	11	84.869	99.123	1003.4	-16.6
285	12	84.935	98.278	1002.4	-16.6
286	13	84.975	97.418	996.0	-20.6
287	14	84.989	96.246	996.6	-18.5
288	15	84.966	95.060	1003.8	-25.3
289	16	84.945	94.336	1010.0	-22.7
290	17	84.921	93.954	1016.5	-34.2
291	18	84.878	93.576	1019.9	-27.2
292	19	84.849	93.448	1024.2	-20.9
293	20	84.856	92.879	1026.2	-22.7
294	21	84.825	92.591	1027.4	-22.9
295	22	84.841	92.964	1018.9	-20.5
296	23	84.886	93.507	1021.8	-24.2
297	24	84.915	93.491	1027.2	-24.9
298	25	84.949	93.262	1025.3	-17.0
299	26	85.018	93.157	1019.5	-22.0
300	27	85.062	91.806	1017.3	-21.6
301	28	85.104	90.789	1019.2	-25.7
302	29	85.161	89.843	1017.8	-18.5
303	30	85.255	88.861	1027.5	-23.4
304	31	85.290	87.851	1037.5	-28.1

BUOY(9364) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	85.300	87.173	1041.5	-28.3
306	2	85.316	86.903	1043.3	-31.8
307	3	85.343	87.019	1037.7	-27.4
308	4	85.382	87.475	1029.0	-23.5
309	5	85.423	87.998	1026.2	-21.8
310	6	85.488	88.695	1017.4	-19.0
311	7	85.666	89.493	996.2	-7.7
312	8	85.814	90.507	987.3	-7.9
313	9	85.785	91.418	1004.3	-18.7
314	10	85.825	92.068	995.8	-7.4
315	11	85.858	93.207	1001.8	-4.1
316	12	85.920	93.350	1004.4	-9.4
317	13	85.963	92.943	1006.0	-11.2
318	14	85.993	93.035	1007.4	-17.5
320	16	86.156	93.207	1015.5	-18.2*
321	17	86.090	91.545	983.3	-12.9
322	18	86.038	88.723	961.0	-11.0
323	19	86.099	85.760	980.7	-19.2
324	20	86.129	83.852	985.5	-20.1
325	21	86.211	81.961	1014.2	-20.8
326	22	86.213	80.709	1020.1	-26.3
327	23	86.208	80.012	1027.2	-20.6
328	24	86.194	80.075	1023.7	-21.8
329	25	86.240	79.496	1013.2	-17.2
330	26	86.375	78.843	993.8	-11.1
331	27	86.424	79.063	1002.8	-18.1
332	28	86.453	79.346	999.4	-10.8
333	29	86.528	79.732	1001.6	-13.5
334	30	86.503	79.508	1015.2	-32.7

BUOY(9364) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	86.511	79.621	1016.2	-26.0
336	2	86.508	79.351	1014.4	-36.5
337	3	86.525	77.937	1007.3	-37.1
338	4	86.496	76.478	1004.2	-39.6
339	5	86.504	74.913	1002.1	-31.0
340	6	86.494	73.263	1006.4	-30.5
341	7	86.508	72.309	1017.7	-32.5
342	8	86.507	71.600	1030.0	-35.0
343	9	86.498	70.901	1030.8	-36.4
344	10	86.506	70.475	1037.0	-37.9
345	11	86.488	70.390	1040.1	-37.1
346	12	86.417	70.793	1028.5	-29.5
347	13	86.328	70.956	1024.4	-23.5
348	14	86.294	71.160	1024.7	-27.4
349	15	86.294	71.019	1030.4	-30.3
350	16	86.281	70.868	1026.2	-26.6
351	17	86.286	70.448	1022.0	-31.0
352	18	86.373	69.833	1040.9	-36.7
353	19	86.385	68.867	1036.2	-34.3
354	20	86.375	68.011	1028.1	-31.9
355	21	86.389	67.232	1034.1	-33.2
356	22	86.387	66.165	1030.3	-37.2
357	23	86.365	65.539	1022.7	-36.5
358	24	86.341	65.079	1017.8	-43.2
359	25	86.282	65.184	1000.5	-34.7
360	26	86.285	66.571	1012.0	-31.4
361	27	86.351	66.392	1022.4	-36.4
362	28	86.395	65.885	1021.6	-37.4
363	29	86.415	65.462	1027.4	-38.3
364	30	86.460	65.242	1027.9	-33.0
365	31	86.578	66.044	1012.9	-26.0

BUOY 9365

BUOY(9365) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
237	25	81.091	138.805	1025.4	-8.6
238	26	81.089	138.691	1026.5	-7.8
239	27	81.087	138.720	1023.0	-7.8
240	28	81.088	139.512	1003.7	-4.0
241	29	81.117	140.492	996.7	-3.1
242	30	81.180	140.766	1004.8	-7.4
243	31	81.250	140.735	1011.2	-7.0

BUOY(9365) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	81.297	140.085	1012.3	-3.9
245	2	81.338	139.210	1015.7	-2.5
246	3	81.434	138.661	1019.0	-6.0
247	4	81.507	138.135	1018.6	-7.0
248	5	81.537	137.621	1016.4	-5.2
249	6	81.541	137.637	1022.2	-7.2
250	7	81.497	137.958	1033.1	-10.0
251	8	81.473	138.425	1035.2	-8.5
252	9	81.424	139.697	1028.3	-5.0
253	10	81.361	140.445	1027.2	-3.0
254	11	81.318	141.153	1023.0	-4.9
255	12	81.283	141.473	1023.3	-4.4
256	13	81.274	141.546	1021.0	-3.9
257	14	81.217	141.813	1022.4	-5.5
258	15	81.166	142.082	1025.3	-5.6
259	16	81.144	142.387	1029.5	-9.4
260	17	81.162	142.500	1034.9	-12.6
261	18	81.193	142.508	1034.9	-14.8
262	19	81.201	142.503	1032.7	-12.1
263	20	81.183	142.376	1031.8	-13.0
264	21	81.156	142.378	1030.9	-14.4
265	22	81.134	142.473	1033.4	-10.2
266	23	81.156	142.470	1035.0	-14.7
267	24	81.256	142.244	1021.9	-14.1
268	25	81.311	142.364	1017.9	-12.9
269	26	81.359	142.831	1017.7	-13.0
270	27	81.443	143.028	1009.9	-12.4
271	28	81.523	143.121	1009.4	-7.8
272	29	81.559	142.942	1011.1	-8.5
273	30	81.562	142.663	1010.1	-15.1

BUOY(9365) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	81.542	142.686	1015.6	-18.7
275	2	81.547	142.799	1018.6	-17.0
276	3	81.555	142.648	1016.4	-16.8
277	4	81.554	141.601	1002.5	-16.3
278	5	81.469	141.046	1010.4	-20.6
279	6	81.388	141.221	1020.9	-20.8
280	7	81.383	141.625	1026.9	-23.4
281	8	81.424	142.001	1028.4	-23.3
282	9	81.503	142.124	1025.7	-22.2
283	10	81.621	142.260	1018.2	-19.9
284	11	81.741	142.236	1010.1	-16.0
285	12	81.856	142.085	1005.2	-12.1
286	13	81.966	141.717	995.1	-10.7
287	14	82.029	141.191	985.1	-10.5
288	15	82.042	140.389	998.0	-17.1
289	16	82.040	140.112	1005.8	-21.9
290	17	82.051	139.971	1017.3	-21.7
291	18	82.133	140.324	1013.0	-12.2
292	19	82.156	140.249	1020.2	-21.3
293	20	82.221	139.957	1017.4	-13.6
294	21	82.223	139.944	1023.9	-14.4
295	22	82.225	140.061	1025.6	-12.7
296	23	82.238	140.460	1026.4	-11.4
297	24	82.264	140.636	1028.6	-13.0
298	25	82.298	140.433	1026.2	-18.5
299	26	82.369	139.839	1021.5	-19.1
300	27	82.468	139.103	1019.0	-21.3
301	28	82.559	138.646	1022.1	-20.2
302	29	82.627	138.362	1026.0	-24.4
303	30	82.660	137.897	1029.0	-26.7
304	31	82.672	137.273	1035.6	-27.4

BUOY(9365) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	82.652	136.746	1040.3	-26.8
306	2	82.635	136.267	1044.2	-24.2
307	3	82.606	136.075	1040.2	-28.9
308	4	82.556	136.062	1034.0	-27.9
309	5	82.537	136.144	1031.7	-27.8
310	6	82.506	136.556	1026.6	-19.4
311	7	82.492	137.216	1021.7	-23.2
312	8	82.558	138.438	1014.7	-19.1
313	9	82.668	140.044	997.4	-14.1
314	10	82.647	140.196	1010.6	-17.5
315	11	82.676	140.816	1008.3	-7.9
316	12	82.692	141.225	1011.7	-7.0
317	13	82.701	141.469	1013.9	-12.1
318	14	82.700	141.916	1018.9	-18.8
320	16	82.765	141.706	1007.6	-14.8*
321	17	82.793	140.359	963.6	-6.9
322	18	82.997	139.468	957.0	-14.5
323	19	83.241	139.838	986.6	-19.7
324	20	83.398	139.971	999.0	-20.6
325	21	83.546	140.001	1018.7	-21.8
326	22	83.586	139.764	1019.5	-18.7
327	23	83.599	139.445	1017.5	-16.5
328	24	83.609	139.371	1024.2	-23.4
329	25	83.632	139.451	1029.7	-23.9
330	26	83.702	140.206	1021.6	-22.5
331	27	83.786	141.595	1010.5	-18.6
332	28	83.792	142.440	1012.0	-15.0
333	29	83.803	143.221	1015.6	-24.4
334	30	83.846	143.849	1014.2	-26.0

BUOY 9365

BUOY(9365) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	83.864	143.984	1016.5	-25.6
336	2	83.879	143.896	1015.2	-31.7
337	3	83.919	143.630	1015.2	-32.7
338	4	84.027	143.028	1010.9	-34.7
339	5	84.107	142.299	1007.5	-33.5
340	6	84.206	142.092	1015.0	-33.7
341	7	84.260	142.025	1028.9	-33.3
342	8	84.284	141.542	1029.4	-28.3
343	9	84.302	140.987	1031.6	-31.6
344	10	84.301	140.611	1035.9	-34.0
345	11	84.237	140.232	1027.4	-32.0
346	12	84.146	139.364	1015.2	-26.8
347	13	84.158	139.240	1020.5	-31.3
348	14	84.161	139.166	1026.6	-36.5
349	15	84.139	138.918	1020.9	-30.5
350	16	84.161	138.760	1022.0	-27.1
351	17	84.237	139.277	1040.1	-34.9
352	18	84.280	139.522	1046.6	-33.9
353	19	84.336	138.982	1035.3	-26.4
354	20	84.392	138.792	1036.0	-35.8
355	21	84.436	138.659	1037.7	-32.9
356	22	84.472	138.019	1027.1	-27.5
357	23	84.519	137.856	1026.8	-33.7
358	24	84.502	137.149	1005.2	-27.5
359	25	84.462	136.945	983.0	-23.3
360	26	84.397	138.582	1021.8	-28.9
361	27	84.422	138.966	1031.5	-31.7
362	28	84.456	139.132	1026.8	-35.7
363	29	84.468	139.018	1031.1	-38.6
364	30	84.482	138.776	1030.3	-31.6
365	31	84.473	138.855	1024.5	-32.9

BUOY 9365

BUOY(10667) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	79.857	-132.948		
2	2	79.899	-132.957		
3	3	79.936	-132.909		
4	4	79.948	-132.873		
5	5	79.908	-132.799		
6	6	79.880	-132.733		
7	7	79.841	-132.699		
8	8	79.783	-132.622		
9	9	79.735	-132.522		
10	10	79.696	-132.448		
11	11	79.682	-132.421		
12	12	79.664	-132.391		
13	13	79.648	-132.368		
14	14	79.631	-132.341		
15	15	79.615	-132.315		
16	16	79.601	-132.270		
17	17	79.584	-132.232		
18	18	79.546	-132.102		
19	19	79.460	-132.070		
20	20	79.294	-132.229		
21	21	79.166	-132.262		
22	22	79.152	-132.111		
23	23	79.152	-132.056		
24	24	79.159	-132.059		
25	25	79.167	-132.062		
26	26	79.173	-132.055		
27	27	79.181	-132.055		
28	28	79.189	-132.056		
29	29	79.207	-132.099		
30	30	79.264	-132.208		
31	31	79.318	-132.327		

BUOY(10667) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	79.337	-132.272		
33	2	79.333	-132.259		
34	3	79.306	-132.373		
35	4	79.277	-132.335		
36	5	79.273	-132.279		
37	6	79.274	-132.262		
38	7	79.292	-132.370		
39	8	79.321	-132.512		
40	9	79.332	-132.410		
41	10	79.314	-132.328		
42	11	79.316	-132.141		
43	12	79.300	-132.106		
44	13	79.284	-132.172		
45	14	79.275	-132.171		
46	15	79.286	-132.056		
47	16	79.301	-132.014		
48	17	79.309	-131.967		
49	18	79.309	-131.950		
50	19	79.328	-131.981		
51	20	79.314	-131.992		
52	21	79.291	-131.861		
53	22	79.295	-131.710		
54	23	79.294	-131.548		
55	24	79.313	-131.235		
56	25	79.330	-131.056		
57	26	79.365	-131.108		
58	27	79.378	-131.134		
59	28	79.380	-131.144		

BUOY(10667) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
60	1	79.366	-131.107		
61	2	79.354	-131.084		
62	3	79.292	-131.013		
63	4	79.246	-130.910		
64	5	79.255	-130.889		
65	6	79.261	-130.829		
66	7	79.267	-130.734		
67	8	79.269	-130.722		
68	9	79.275	-130.724		
69	10	79.278	-130.713		
70	11	79.286	-130.699		
71	12	79.294	-130.692		
72	13	79.302	-130.692		
73	14	79.309	-130.684		
74	15	79.328	-130.697		
75	16	79.352	-130.711		
76	17	79.361	-130.734		
77	18	79.366	-130.700		
78	19	79.372	-130.665		
79	20	79.377	-130.630		
80	21	79.383	-130.594		
81	22	79.388	-130.559		
82	23	79.404	-130.566		
83	24	79.435	-130.615		
84	25	79.493	-130.615		
85	26	79.538	-130.577		
86	27	79.550	-130.576		
87	28	79.602	-130.483		
88	29	79.614	-130.490		
89	30	79.591	-130.493		
90	31	79.565	-130.406		

BUOY(10667) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	79.571	-130.272		
92	2	79.597	-130.077		
93	3	79.624	-129.913		
94	4	79.635	-129.933		
95	5	79.635	-130.062		
96	6	79.628	-130.257		
97	7	79.608	-130.399		
98	8	79.599	-130.559		
99	9	79.587	-130.720		
100	10	79.564	-130.914		
101	11	79.529	-130.971		
102	12	79.502	-130.993		
103	13	79.495	-131.031		
104	14	79.480	-131.100		
105	15	79.462	-131.166		
106	16	79.448	-131.206		
107	17	79.432	-131.269		
108	18	79.423	-131.314		
109	19	79.414	-131.347		
110	20	79.398	-131.361		
111	21	79.382	-131.383		
112	22	79.368	-131.436		
113	23	79.353	-131.582		
114	24	79.232	-131.672		
115	25	79.189	-131.951		
116	26	79.159	-132.114		
117	27	79.129	-132.206		
118	28	79.105	-132.199		
119	29	79.062	-132.151	1025.6	-22.7*
120	30	79.036	-132.156	1031.5	-22.7

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BUOY(10667) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
121	1	79.024	-132.144	1035.6	-23.6
122	2	79.025	-132.129	1038.8	-22.0
123	3	79.030	-132.106	1039.7	-21.9
124	4	79.035	-132.091	1040.7	-21.6
125	5	79.028	-132.054	1043.2	-22.0
126	6	79.038	-131.985	1043.0	-20.5
127	7	79.057	-131.900	1043.4	-17.1
128	8	79.095	-131.689	1033.5	-9.7
129	9	79.091	-131.559	1029.0	-6.8
130	10	79.106	-131.558	1021.2	-7.4
131	11	79.100	-131.436	1015.2	-3.9
132	12	79.085	-131.457	1024.7	-9.9
133	13	79.070	-131.523	1034.8	-14.2
134	14	79.100	-131.407	1023.9	-11.4
135	15	79.151	-131.414	1020.0	-10.3
136	16	79.214	-131.549	1016.5	-10.2
137	17	79.239	-131.642	1012.6	-12.7
138	18	79.186	-131.570	1010.1	-11.6
139	19	79.204	-131.388	1011.6	-10.9
140	20	79.230	-131.450	1014.0	-9.9
141	21	79.253	-131.465	1017.0	-8.8
142	22	79.276	-131.353	1017.8	-8.6
143	23	79.337	-131.249	1006.4	-6.4
144	24	79.337	-131.116	1013.7	-7.6
145	25	79.327	-130.793	1022.7	-6.5
146	26	79.384	-130.716	1015.1	-5.4
147	27	79.427	-130.686	1007.4	-1.6
148	28	79.382	-131.032	1021.7	-7.0
149	29	79.375	-131.171	1020.1	-6.0
150	30	79.358	-131.134	1018.9	-5.0
151	31	79.353	-131.310	1021.9	-6.1

BUOY(10667) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	79.389	-131.222	1015.0	-3.5
153	2	79.414	-131.345	1013.3	-4.1
154	3	79.466	-131.460	999.6	-2.1
155	4	79.481	-131.339	993.9	-2.9
156	5	79.454	-131.983	1013.2	-6.8
157	6	79.366	-131.984	1010.0	-5.3
158	7	79.296	-132.036	1004.0	-5.1
159	8	79.266	-132.060	997.6	-4.4
160	9	79.241	-132.030	999.0	-3.2
161	10	79.259	-132.087	1008.9	-4.7
162	11	79.260	-132.224	1016.5	-3.2
163	12	79.254	-132.272	1020.1	-4.2
164	13	79.204	-132.157	1022.1	-4.7
165	14	79.139	-132.036	1022.6	-3.9
166	15	79.141	-131.974	1019.8	-2.9
167	16	79.157	-131.844	1015.3	-0.9
168	17	79.132	-131.735	1015.1	-0.7
169	18	79.165	-131.573	1007.2	0.4
170	19	79.152	-131.508	1011.3	0.1
171	20	79.141	-131.469	1014.5	0.2
172	21	79.159	-131.333	1008.6	0.4
173	22	79.141	-131.174	1013.2	-0.7
174	23	79.138	-131.088	1014.3	-2.9
175	24	79.222	-130.783	996.3	0.2
176	25	79.284	-130.187	997.9	-0.8
177	26	79.306	-129.908	1000.8	-1.0
178	27	79.320	-129.862	1004.4	-1.9
179	28	79.340	-129.948	1000.9	-0.4
180	29	79.329	-130.051	1005.0	-0.2
181	30	79.321	-130.031	1009.5	-0.7

BUOY(10667) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	79.324	-130.081	1008.4	-0.1
183	2	79.301	-129.935	1016.6	-0.5
184	3	79.330	-129.798	1015.6	0.0
185	4	79.357	-129.522	1014.7	0.6
186	5	79.319	-129.451	1018.8	0.2
187	6	79.297	-129.284	1018.9	0.6
188	7	79.299	-129.260	1017.9	1.0
189	8	79.310	-129.279	1008.8	0.7
190	9	79.287	-129.337	1003.3	0.5
191	10	79.204	-129.604	1006.6	0.0
192	11	79.110	-129.476	1009.0	0.1
193	12	79.054	-129.218	1014.5	0.9
194	13	79.075	-129.120	1014.4	0.5
195	14	79.131	-128.990	1005.8	0.4
196	15	79.165	-128.797	1005.8	0.4
197	16	79.157	-128.797	1011.1	-0.7
198	17	79.145	-128.792	1014.9	-0.7
199	18	79.149	-128.789	1006.1	-0.9
200	19	79.227	-128.911	984.0	0.5
201	20	79.114	-128.975	1001.8	-1.5
202	21	79.167	-128.922	983.7	-0.2
203	22	79.069	-128.528	1004.1	-2.3
204	23	79.112	-128.392	997.1	-1.5
205	24	79.076	-128.496	1004.4	-1.7
206	25	79.070	-128.287	1008.2	-0.4
207	26	79.123	-128.033	996.7	0.9
208	27	79.141	-127.715	1006.0	-0.8
209	28	79.149	-127.759	1002.7	-0.6
210	29	79.186	-127.901	998.1	0.1
211	30	79.216	-127.634	999.4	0.1
212	31	79.225	-127.597	1008.8	-0.7

BUOY(10667) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
213	1	79.234	-127.567	1013.0	-1.1
214	2	79.235	-127.550	1015.9	-0.3
215	3	79.223	-127.553	1012.7	-0.9
216	4	79.197	-127.571	1012.3	-1.8
217	5	79.158	-127.563	1015.8	-0.3
218	6	79.098	-127.395	1012.7	-0.8
219	7	79.106	-126.908	999.5	-0.2
220	8	79.137	-126.678	999.4	-1.0
221	9	79.156	-126.710	1000.4	-1.0
222	10	79.135	-126.832	1001.2	-0.5
223	11	79.113	-126.846	997.7	-1.2
224	12	79.130	-126.801	998.0	-1.6
225	13	79.162	-126.590	1002.4	-0.8
226	14	79.232	-126.110	1002.7	-0.8
227	15	79.271	-125.785	998.2	-2.4
228	16	79.262	-125.603	998.9	-3.1
229	17	79.282	-125.539	993.8	-3.6
230	18	79.311	-125.873	1005.3	-4.2
231	19	79.296	-125.942	1010.4	-4.4
232	20	79.268	-125.969	1014.6	-3.8
233	21	79.221	-126.124	1017.2	-2.6
234	22	79.178	-126.271	1017.0	-5.1
235	23	79.155	-126.642	1020.3	-5.8
236	24	79.115	-126.815	1005.3	-8.3
237	25	79.103	-126.790	999.0	-5.6
238	26	79.170	-127.003	992.7	-2.4
239	27	79.220	-127.143	992.2	-4.0
240	28	79.260	-127.227	983.4	-5.7
241	29	79.264	-127.040	985.6	-5.6
242	30	79.138	-127.129	1007.9	-4.9
243	31	79.106	-127.146	1017.8	-5.8

BUOY 10667

BUOY(10667) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	79.076	-127.296	1020.7	-7.8
245	2	79.007	-127.467	1023.2	-6.4
246	3	78.938	-127.643	1026.1	-6.0
247	4	78.882	-127.792	1025.1	-4.5
248	5	78.844	-128.046	1029.1	-3.5
249	6	78.816	-128.124	1021.9	-3.9
250	7	78.792	-128.084	1014.4	-4.1
251	8	78.734	-128.234	1009.8	-7.1
252	9	78.730	-128.279	999.4	-7.2
253	10	78.783	-128.377	996.8	-7.6
254	11	78.781	-128.396	1001.0	-7.7
255	12	78.747	-128.350	1009.1	-9.5
256	13	78.755	-128.216	1008.1	-8.8*
257	14	78.777	-128.340		
258	15	78.792	-128.530		
259	16	78.807	-128.721		
260	17	78.823	-128.912		
261	18	78.820	-129.597	1007.8	-9.9*
262	19	78.824	-129.594	1007.3	-9.0
263	20	78.846	-129.740	1006.8	-9.4
264	21	78.813	-130.271	999.4	-5.4
265	22	78.753	-130.260	1014.1	-11.0
266	23	78.734	-130.331	1018.5	-9.0
267	24	78.706	-130.619	1026.5	-15.4
268	25	78.691	-130.816	1028.5	-13.6
269	26	78.673	-130.910	1022.1	-19.2
270	27	78.653	-130.918	1012.7	-15.3
271	28	78.585	-130.977	1018.8	-18.7
272	29	78.540	-130.932	1015.4	-20.6
273	30	78.480	-130.974	1014.9	-23.8

BUOY(10667) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	78.450	-131.017	1017.2	-25.7
275	2	78.439	-131.143	1020.7	-19.1
276	3	78.410	-131.196	1019.1	-23.2
277	4	78.402	-131.204	1015.7	-20.5
278	5	78.399	-131.216	1008.7	-20.6
279	6	78.402	-131.246	1001.1	-24.4
280	7	78.387	-131.272	1001.5	-23.2
281	8	78.373	-131.229	1005.8	-28.1
282	9	78.368	-131.358	1014.8	-29.0
283	10	78.322	-131.489	1018.4	-19.3
284	11	78.302	-131.669	1023.1	-18.6
285	12	78.302	-131.798	1020.9	-23.3
286	13	78.325	-132.086	1006.4	-24.3
287	14	78.381	-131.906	1007.0	-27.3
288	15	78.373	-131.776	1011.4	-32.6
289	16	78.355	-131.721	1017.2	-29.3
290	17	78.385	-131.445	1018.6	-15.2
291	18	78.367	-131.245	1031.4	-13.3
292	19	78.376	-131.146	1034.3	-11.3
293	20	78.373	-131.118	1028.0	-12.3
294	21	78.371	-131.095	1017.4	-17.7
295	22	78.344	-131.102	1011.9	-32.1
296	23	78.310	-131.131	1011.7	-36.0
297	24	78.307	-131.195	1016.4	-33.6
298	25	78.295	-131.410	1015.7	-27.8
299	26	78.285	-131.590	1023.1	-23.9
300	27	78.277	-131.931	1019.4	-20.6
301	28	78.268	-132.241	1015.3	-23.1
302	29	78.235	-132.475	1024.1	-30.0
303	30	78.231	-132.692	1024.6	-25.4
304	31	78.277	-132.920	1018.2	-27.3

BUOY(10667) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	78.403	-133.626	1008.4	-20.4
306	2	78.427	-133.773	1013.7	-22.9
307	3	78.430	-133.953	1012.1	-24.1
308	4	78.401	-134.254	1012.6	-26.5
309	5	78.364	-134.491	1011.3	-24.6
310	6	78.334	-134.643	1008.9	-21.7
311	7	78.293	-134.677	1012.5	-30.2
312	8	78.239	-134.459	1014.0	-23.2
313	9	78.160	-134.252	1018.1	-19.7
314	10	78.071	-133.852	1020.4	-22.9
315	11	78.043	-133.470	1030.9	-21.9
316	12	78.095	-133.336	1023.9	-22.9
317	13	78.183	-133.202	1004.1	-13.4
318	14	78.173	-132.948	999.6	-16.5
319	15	78.076	-132.993	1022.9	-17.8
320	16	78.031	-132.919	1034.7	-19.8
321	17	78.098	-132.781	1024.6	-13.5
322	18	78.200	-132.335	1019.8	-12.3
323	19	78.297	-132.079	1019.2	-11.1
324	20	78.377	-131.442	1037.8	-8.8
325	21	78.419	-131.367	1049.7	-15.5
326	22	78.480	-131.256	1046.4	-19.5
327	23	78.527	-131.217	1043.8	-20.7
328	24	78.554	-131.230	1038.4	-25.1
329	25	78.558	-131.259	1022.2	-28.6
330	26	78.533	-131.313	1015.9	-27.3
331	27	78.481	-131.550	1017.0	-29.5
332	28	78.420	-131.493	1014.4	-31.8
333	29	78.397	-131.380	1014.0	-28.3
334	30	78.353	-131.335	1017.8	-21.5

BUOY(10667) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	78.333	-131.310	1022.4	-33.7
336	2	78.334	-131.309	1028.0	-36.0
337	3	78.334	-131.306	1034.8	-36.0
338	4	78.346	-131.360	1032.2	-35.6
339	5	78.359	-131.517	1022.7	-35.5
340	6	78.334	-131.747	1016.5	-34.3
341	7	78.282	-132.094	1017.8	-32.7
342	8	78.260	-132.410	1018.4	-32.6
343	9	78.266	-132.462	1015.8	-35.3
344	10	78.336	-132.790	1007.9	-23.3
345	11	78.434	-133.044	1010.8	-18.0
346	12	78.499	-133.125	1015.2	-22.6
347	13	78.501	-133.218	1015.2	-29.5
348	14	78.464	-133.267	1019.5	-31.7
349	15	78.448	-133.315	1026.1	-33.9
350	16	78.421	-133.419	1029.8	-32.7
351	17	78.379	-133.537	1037.0	-32.8
352	18	78.326	-133.666	1048.2	-35.1
353	19	78.252	-133.768	1044.1	-34.8
354	20	78.172	-134.079	1044.1	-34.1
355	21	78.122	-134.252	1045.4	-34.9
356	22	78.114	-134.287	1048.3	-36.0
357	23	78.116	-134.148	1034.5	-32.2
358	24	78.061	-134.068	1023.8	-24.0
359	25	78.050	-133.792	1008.3	-19.6
360	26	77.896	-133.359	1011.7	-29.3
361	27	77.774	-133.271	1020.4	-33.6
362	28	77.652	-133.317	1031.6	-34.1
363	29	77.628	-133.131	1020.3	-25.5
364	30	77.611	-133.238	1017.5	-29.4*
365	31	77.462	-133.240		

BUOY 11255

BUOY(11255)	96 Oct	LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
293	20	72.644	-75.301		
294	21	72.752	-74.108		
295	22	72.851	-74.478		
296	23	72.750	-75.174		
297	24	72.737	-74.799		
298	25	72.886	-75.025		
299	26	72.831	-75.603		
300	27	72.679	-75.690		
301	28	72.641	-75.655		
302	29	72.607	-75.553		
303	30	72.602	-75.503		
304	31	72.611	-75.555		

BUOY(11255)	96 Nov	LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	72.637	-75.634		
306	2	72.645	-75.665		
307	3	72.649	-75.633		
308	4	72.652	-75.582		
309	5	72.658	-75.583		
310	6	72.569	-75.223		
311	7	72.573	-75.120		
312	8	72.561	-75.059		
313	9	72.498	-74.821		
314	10	72.398	-74.659		
315	11	72.398	-74.661		
316	12	72.392	-74.661		
317	13	72.391	-74.656		
318	14	72.393	-74.654		
319	15	72.390	-74.648		
320	16	72.393	-74.655		
321	17	72.389	-74.661		
322	18	72.391	-74.651		
323	19	72.391	-74.652		
324	20	72.392	-74.658		
325	21	72.390	-74.658		
326	22	72.360	-74.629		
327	23	72.331	-74.594		
328	24	72.281	-74.563		
329	25	72.274	-74.578		
330	26	72.251	-74.563		
331	27	72.251	-74.565		
332	28	72.250	-74.561		
333	29	72.251	-74.561		
334	30	72.248	-74.560		

BUOY(11255)	96 Dec	LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	72.251	-74.569		
336	2	72.249	-74.562		
337	3	72.251	-74.552		
338	4	72.248	-74.564		
339	5	72.250	-74.562		
340	6	72.251	-74.559		
341	7	72.252	-74.558		
342	8	72.249	-74.562		
343	9	72.253	-74.562		
344	10	72.251	-74.560		
345	11	72.251	-74.566		
346	12	72.251	-74.559		
347	13	72.251	-74.561		
348	14	72.250	-74.561		
349	15	72.250	-74.562		
350	16	72.248	-74.558		
351	17	72.250	-74.563		
352	18	72.250	-74.560		
353	19	72.249	-74.562		
354	20	72.250	-74.558		
355	21	72.251	-74.555		
356	22	72.251	-74.560		
357	23	72.252	-74.556		
358	24	72.252	-74.560		
359	25	72.251	-74.565		
360	26	72.252	-74.559		
361	27	72.251	-74.564		
362	28	72.249	-74.566		
363	29	72.250	-74.562		
364	30	72.251	-74.558		
365	31	72.254	-74.563		
366	32	72.250	-74.562		

BUOY 12487

BUOY(12487) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	79.738	-112.455	1030.3	-28.0
2	2	79.739	-112.467	1031.6	-35.2
3	3	79.743	-112.482	1021.1	-30.8
4	4	79.740	-112.469	1016.5	-33.4
5	5	79.739	-112.467	1018.1	-30.2
6	6	79.738	-112.461	1013.7	-32.9
7	7	79.738	-112.456	1004.8	-42.4
8	8	79.739	-112.462	994.8	-43.2
9	9	79.739	-112.473	991.9	-43.6
10	10	79.738	-112.481	993.6	-46.1
11	11	79.737	-112.476	998.9	-46.4
12	12	79.737	-112.473	1006.6	-52.6
13	13	79.739	-112.469	1012.7	-49.9
14	14	79.738	-112.470	1013.9	-50.0
15	15	79.735	-112.468	1009.3	-46.7
16	16	79.729	-112.456	1002.5	-35.7
17	17	79.729	-112.444	999.0	-35.2
18	18	79.728	-112.444	992.0	-36.6
19	19	79.735	-112.472	994.6	-39.1
20	20	79.777	-112.456	1001.4	-36.6
21	21	79.802	-112.425	1004.6	-39.6
22	22	79.764	-112.390	1001.0	-35.4
23	23	79.757	-112.378	1009.1	-41.5
24	24	79.757	-112.378	1021.6	-45.6
25	25	79.756	-112.372	1027.5	-42.8
26	26	79.757	-112.374	1023.1	-42.9
27	27	79.756	-112.370	1019.2	-42.7
28	28	79.757	-112.372	1027.0	-40.6
29	29	79.761	-112.377	1030.3	-42.9
30	30	79.785	-112.357	1025.6	-43.5
31	31	79.877	-112.353	1022.3	-35.9

BUOY(12487) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	79.992	-112.382	1019.8	-27.9
33	2	80.019	-112.477	1019.0	-27.9
34	3	79.974	-112.707	1019.3	-34.5
35	4	79.884	-112.849	1013.1	-35.2
36	5	79.848	-112.783	1009.1	-41.1
37	6	79.847	-112.787	1008.5	-46.1
38	7	79.868	-112.866	1006.1	-40.7
39	8	79.977	-113.084	1000.6	-33.1
40	9	80.088	-113.068	999.1	-32.7
41	10	80.139	-112.902	1001.0	-30.1
42	11	80.133	-112.595	1021.5	-39.1
43	12	80.095	-112.629	1028.2	-39.8
44	13	80.025	-112.816	1034.7	-36.1
45	14	79.961	-112.894	1036.6	-34.8
46	15	79.930	-112.803	1030.9	-36.2
47	16	79.924	-112.749	1022.1	-37.0
48	17	79.926	-112.734	1015.3	-37.4
49	18	79.939	-112.719	1011.8	-38.2
50	19	79.959	-112.758	997.2	-37.5
51	20	79.927	-112.797	977.6	-35.0
52	21	79.919	-112.691	986.6	-37.3
53	22	79.923	-112.579	997.1	-42.8

BUOY 14650

BUOY(14650) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	82.283	-135.893	1026.5	-19.7
2	2	82.339	-135.919	1020.2	-24.7
3	3	82.387	-135.856	1013.7	-24.3
4	4	82.389	-135.795	1014.7	-21.4
5	5	82.359	-135.717	1021.5	-19.5
6	6	82.329	-135.621	1013.8	-23.6
7	7	82.283	-135.603	1007.7	-28.1
8	8	82.194	-135.408	992.1	-27.4
9	9	82.147	-135.380	992.4	-25.2
10	10	82.146	-135.365	999.8	-30.4
11	11	82.152	-135.326	999.2	-32.4
12	12	82.153	-135.321	1006.2	-32.2
13	13	82.158	-135.278	1003.0	-31.7
14	14	82.163	-135.260	1006.9	-31.4
15	15	82.165	-135.212	1014.4	-33.7
16	16	82.170	-135.098	1010.0	-32.6
17	17	82.169	-135.026	1004.9	-29.9
18	18	82.140	-134.815	993.5	-28.5
19	19	81.972	-134.906	990.4	-18.7
20	20	81.749	-135.017	998.8	-16.1
21	21	81.618	-134.906	1006.3	-19.5
22	22	81.575	-134.424	998.6	-20.5
23	23	81.563	-134.230	1005.5	-20.7
24	24	81.564	-134.231	1021.9	-26.2
25	25	81.565	-134.233	1031.4	-31.1
26	26	81.564	-134.225	1024.3	-30.1
27	27	81.570	-134.211	1020.2	-28.3
28	28	81.581	-134.231	1022.5	-25.9
29	29	81.616	-134.370	1022.0	-25.6
30	30	81.688	-134.685	1008.7	-27.2
31	31	81.775	-135.223	1005.5	-25.3

BUOY(14650) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	81.829	-135.481	1009.9	-20.3
33	2	81.806	-135.817	1018.9	-19.7
34	3	81.744	-136.040	1029.2	-21.4
35	4	81.698	-135.772	1015.9	-24.1
36	5	81.691	-135.636	1009.0	-26.7
37	6	81.701	-135.615	1002.2	-29.2
38	7	81.735	-135.821	1000.5	-29.3
39	8	81.799	-136.534	985.1	-27.5
40	9	81.886	-136.548	991.7	-27.4
47	16	81.989	-134.622	1012.4	-24.6
48	17	82.017	-134.457	1005.9	-23.6
49	18	82.015	-134.434	1004.7	-22.0
50	19	82.049	-134.517	994.5	-22.5
51	20	82.016	-134.627	979.4	-25.3
52	21	81.964	-134.408	980.1	-24.3
53	22	81.976	-133.949	984.5	-25.9

BUOY(14650) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
66	7	82.023	-131.546	1009.8	-19.6
67	8	82.022	-131.515	1010.2	-24.6
68	9	82.020	-131.511	997.8	-26.5
69	10	82.025	-131.210	993.2	-25.5
80	21	82.179	-130.498	1011.0	-27.6
81	22	82.173	-130.082	1015.6	-25.6
82	23	82.192	-130.051	1027.3	-26.6
83	24	82.238	-130.040	1034.2	-27.2
84	25	82.331	-129.983	1027.4	-24.8
85	26	82.413	-129.925	1018.2	-21.8
86	27	82.441	-129.818	1012.5	-19.4
87	28	82.484	-129.772	1003.7	-15.6
88	29	82.500	-129.785	1012.9	-16.9
89	30	82.469	-129.748	1024.7	-19.5
90	31	82.418	-129.625	1036.5	-22.0

BUOY(14650) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	82.444	-129.401	1034.1	-20.3
92	2	82.517	-128.998	1021.4	-17.1
93	3	82.563	-128.790	1021.3	-16.9
94	4	82.591	-128.853	1029.7	-18.8
95	5	82.603	-129.004	1033.6	-21.7
96	6	82.593	-129.332	1027.7	-21.7
97	7	82.554	-129.576	1027.4	-20.1
98	8	82.539	-129.688	1034.4	-20.6
99	9	82.527	-129.899	1031.9	-19.8
100	10	82.496	-130.222	1028.3	-18.8
101	11	82.434	-130.157	1019.9	-18.5
102	12	82.410	-130.090	1021.3	-18.9
103	13	82.411	-130.092	1024.0	-19.1
104	14	82.398	-130.155	1025.7	-18.8
105	15	82.379	-130.215	1026.8	-18.8
106	16	82.360	-130.210	1025.5	-19.1
107	17	82.333	-130.268	1024.1	-18.3
108	18	82.319	-130.323	1026.5	-17.7
109	19	82.311	-130.293	1025.6	-17.3
110	20	82.292	-130.319	1019.9	-16.7
111	21	82.277	-130.391	1016.4	-16.4
112	22	82.259	-130.536	1013.1	-15.4
113	23	82.238	-130.936	1016.3	-12.8
114	24	82.221	-131.318	1020.6	-11.9
115	25	82.170	-131.490	1011.8	-13.0
116	26	82.149	-131.682	1017.6	-13.4
117	27	82.138	-131.667	1020.4	-14.2
118	28	82.118	-131.602	1019.8	-14.1
119	29	82.072	-131.587	1023.1	-14.0
120	30	82.050	-131.462	1028.5	-13.6

BUOY 14650

BUOY(14650) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
121	1	82.044	-131.329	1031.6	-14.0
122	2	82.053	-131.204	1033.3	-13.2
123	3	82.060	-131.137	1034.7	-13.7
124	4	82.070	-131.031	1035.8	-13.3
125	5	82.079	-130.728	1035.1	-12.8
126	6	82.079	-130.618	1035.9	-11.5
127	7	82.102	-130.469	1034.5	-10.4
128	8	82.129	-130.289	1024.4	-9.4
129	9	82.131	-130.260	1022.5	-7.4
130	10	82.156	-130.179	1013.5	-6.2
131	11	82.163	-129.977	1005.1	-5.7
132	12	82.144	-129.950	1022.3	-6.7
133	13	82.150	-129.906	1031.7	-7.2
134	14	82.208	-129.742	1020.4	-8.3
135	15	82.290	-129.639	1019.3	-9.1
136	16	82.373	-129.716	1016.5	-8.3
137	17	82.381	-129.703	1008.8	-7.0
138	18	82.345	-129.652	1003.3	-6.2
139	19	82.382	-129.496	1008.6	-4.9
140	20	82.417	-129.409	1012.7	-4.3
141	21	82.454	-129.475	1012.8	-3.7
142	22	82.474	-129.257	1013.5	-4.6
143	23	82.532	-129.049	1006.6	-5.9
144	24	82.579	-129.075	1000.1	-5.1
145	25	82.522	-128.310	1016.1	-5.4
146	26	82.574	-128.194	1010.8	-4.1
147	27	82.636	-128.064	1004.2	-2.7
148	28	82.581	-128.198	1019.5	-4.0
149	29	82.599	-127.804	1013.6	-4.5
150	30	82.589	-127.975	1017.3	-3.6
151	31	82.566	-128.052	1018.8	-3.8

BUOY(14650) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	82.546	-128.008	1014.3	-3.5
153	2	82.545	-128.174	1013.2	-3.6
154	3	82.563	-128.143	1004.9	-4.4
155	4	82.636	-129.131	1001.1	-5.6
156	5	82.571	-129.688	1007.8	-5.0
157	6	82.486	-130.064	1005.8	-3.9
158	7	82.453	-130.522	1002.8	-3.5
159	8	82.458	-131.092	998.0	-3.1
160	9	82.493	-131.586	999.1	-2.6
161	10	82.516	-131.828	1007.7	-2.1
162	11	82.477	-131.708	1010.9	-2.2
163	12	82.411	-131.277	1013.0	-2.5
164	13	82.343	-130.954	1014.0	-1.4
165	14	82.288	-130.893	1017.5	-0.9
166	15	82.296	-130.714	1015.7	-0.3
167	16	82.365	-130.526	1006.6	-0.6
168	17	82.349	-130.272	1011.0	-0.6
169	18	82.424	-130.108	1001.3	-0.4
170	19	82.446	-129.960	1006.2	0.9
171	20	82.477	-129.631	1006.3	1.0
172	21	82.482	-129.129	1008.5	0.5
173	22	82.474	-129.058	1007.2	0.2
174	23	82.496	-128.882	1008.3	0.1
175	24	82.579	-128.962	988.1	0.2
176	25	82.644	-128.541	985.3	0.9
177	26	82.703	-128.029	990.9	0.8
178	27	82.742	-127.811	998.2	1.0
179	28	82.794	-127.653	999.6	0.0
180	29	82.841	-127.512	998.9	0.4
181	30	82.867	-127.001	1006.0	0.6

BUOY(14650) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	82.882	-126.898	1004.2	0.8
183	2	82.866	-126.730	1008.0	1.0
184	3	82.907	-126.152	1006.3	0.1
185	4	82.935	-125.603	1005.9	0.9
186	5	82.959	-124.600	1002.9	0.9
187	6	83.001	-123.471	1005.5	1.3
188	7	83.036	-122.801	1009.7	1.6
189	8	83.062	-122.754	1004.6	1.9
190	9	83.038	-122.893	1003.1	1.9
191	10	82.963	-122.983	997.8	1.8
192	11	82.919	-122.631	994.7	1.9
193	12	82.927	-122.441	999.2	2.1
194	13	82.949	-122.144	1003.2	2.0
195	14	82.996	-122.043	996.7	1.8
196	15	83.034	-121.721	994.4	1.9
197	16	83.052	-121.309	1002.3	1.6
198	17	83.055	-121.044	1005.7	0.3
199	18	83.076	-120.777	1001.3	0.9
200	19	83.113	-120.881	991.5	1.4
201	20	83.131	-121.191	993.5	2.2
202	21	83.133	-121.072	987.2	2.2
203	22	83.169	-121.467	983.8	1.5
204	23	83.117	-121.160	997.0	0.3
205	24	83.174	-121.014	997.7	-0.5
206	25	83.188	-120.758	999.3	0.9
207	26	83.243	-120.646	990.7	0.7
208	27	83.269	-120.375	985.9	0.9
209	28	83.235	-120.025	997.7	1.2
210	29	83.262	-120.226	998.8	0.7
211	30	83.276	-120.697	994.2	1.5
212	31	83.288	-120.592	1002.9	2.1

BUOY(14650) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
213	1	83.274	-120.365	1005.3	0.9
214	2	83.263	-120.062	1006.9	0.2
215	3	83.264	-120.001	1004.5	0.2
216	4	83.265	-119.998	1005.8	1.1
217	5	83.277	-119.926	1009.1	0.3
218	6	83.332	-119.348	999.5	0.6
219	7	83.374	-119.044	994.0	0.8
220	8	83.448	-119.526	1001.4	0.7
221	9	83.458	-120.003	1000.7	0.8
222	10	83.451	-120.172	996.4	0.7
223	11	83.445	-119.990	993.0	0.8
224	12	83.474	-119.537	991.9	0.0
225	13	83.574	-118.942	996.0	-0.4
226	14	83.676	-118.360	996.0	0.1
227	15	83.783	-117.996	990.9	0.2
228	16	83.774	-117.954	986.3	0.5
229	17	83.759	-117.963	991.7	0.4
230	18	83.755	-117.645	999.1	-0.6
231	19	83.740	-117.565	1003.3	-0.8
232	20	83.678	-117.653	1008.2	-0.7
233	21	83.635	-117.906	1008.9	-0.7
234	22	83.631	-118.129	1017.3	-2.2
235	23	83.643	-118.034	1019.5	-4.2
236	24	83.670	-118.565	1008.9	-3.6
237	25	83.716	-119.240	1003.8	-2.1
238	26	83.798	-119.742	1006.8	-2.2
239	27	83.826	-120.021	996.1	-2.4
240	28	83.850	-120.094	983.7	-1.6
241	29	83.916	-119.815	990.9	-3.2
242	30	83.935	-120.045	1006.3	-5.0
243	31	83.921	-120.196	1016.0	-6.1

BUOY 14650

BUOY(14650)	96 Sep	LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	83.865	-120.260	1016.5	-6.6
245	2	83.773	-120.545	1019.2	-4.2
246	3	83.700	-120.736	1020.6	-2.8
247	4	83.672	-120.908	1023.2	-2.3
248	5	83.644	-120.891	1024.5	-2.3
249	6	83.621	-120.692	1015.3	-3.6
250	7	83.615	-120.655	1009.8	-3.7
251	8	83.595	-120.182	1003.0	-4.5
252	9	83.645	-119.567	997.2	-4.8
253	10	83.687	-120.008	1004.1	-4.4
254	11	83.672	-120.633	1002.1	-6.1
255	12	83.674	-120.798	1004.8	-5.6
256	13	83.682	-121.149	1006.1	-4.7
257	14	83.666	-121.157	1010.8	-6.5
258	15	83.652	-120.883	1014.4	-7.5
259	16	83.633	-120.410	1023.1	-6.9
260	17	83.636	-119.779	1032.8	-6.8
261	18	83.630	-119.988	1020.2	-5.6
262	19	83.619	-121.036	1011.0	-7.3
263	20	83.621	-121.696	1014.6	-9.4
264	21	83.619	-122.376	1011.4	-10.5
265	22	83.588	-123.209	1016.8	-9.9
266	23	83.561	-123.668	1022.0	-9.9
267	24	83.504	-123.959	1022.6	-10.1
268	25	83.446	-124.083	1026.3	-9.9
269	26	83.441	-123.878	1015.5	-9.3
270	27	83.439	-123.683	1009.0	-10.0
271	28	83.415	-123.641	1011.3	-11.4
272	29	83.379	-123.774	1011.4	-11.2
273	30	83.307	-124.162	1009.1	-11.8

BUOY 14655

BUOY(14655) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	86.532	25.574	1006.5	
2	2	86.478	24.648	1020.9	
3	3	86.415	24.622	1021.2	
4	4	86.391	24.831	1014.2	
5	5	86.384	24.778	1018.3	
6	6	86.390	24.829	1019.9	
7	7	86.490	24.879	1004.5	
8	8	86.579	24.741	996.0	
9	9	86.561	24.606	999.6	
10	10	86.551	24.437	992.5	
11	11	86.509	23.877	996.5	
12	12	86.512	23.886	997.9	
13	13	86.497	24.279	1005.3	
14	14	86.439	24.551	1025.9	
15	15	86.483	24.151	1001.9	
16	16	86.535	23.776	987.9	
17	17	86.569	23.997	985.7	
18	18	86.597	23.535	999.5	
19	19	86.743	23.091	990.3	
20	20	86.818	23.291	997.7	
21	21	86.720	24.516	993.1	
22	22	86.645	25.724	994.4	
23	23	86.621	25.602	1017.2	
24	24	86.583	25.411	1030.9	
25	25	86.624	24.925	1024.9	
26	26	86.616	23.866	1021.4	
27	27	86.590	23.084	1015.1	
28	28	86.561	22.842	1019.9	
29	29	86.524	22.628	1018.9	
30	30	86.470	22.301	1013.2	
31	31	86.414	22.014	1016.3	

BUOY(14655) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	86.341	21.374	1021.7	
33	2	86.286	20.464	1024.5	
34	3	86.260	20.126	1021.4	
35	4	86.281	20.146	1024.2	
37	6	86.423	21.361	1010.3	
38	7	86.399	21.570	1007.3	
39	8	86.337	21.149	1011.7	
40	9	86.309	21.309	1011.8	
41	10	86.246	21.590	1008.0	
42	11	86.189	22.344	1001.5	
43	12	86.099	21.668	1014.8	
44	13	86.032	21.050	1019.9	
45	14	85.961	20.384	1020.8	
46	15	85.857	20.040	1009.4	
47	16	85.751	19.649	1004.8	
48	17	85.659	19.743	1002.5	
49	18	85.628	19.741	1011.6	
50	19	85.601	19.885	1014.1	
51	20	85.652	20.399	993.3	
52	21	85.747	20.491	977.4	
53	22	85.790	20.012	965.6	
54	23	85.650	21.196	984.2	
55	24	85.567	22.393	1002.5	
56	25	85.545	22.486	1013.3	
57	26	85.509	22.027	1016.5	
58	27	85.460	20.229	1005.7	
59	28	85.414	17.919	1003.7	

BUOY(14655) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
60	1	85.351	16.277	1011.7	
61	2	85.355	15.532	1014.9	
62	3	85.398	14.913	1018.0	
63	4	85.453	13.876	1029.2	
64	5	85.428	13.730	1034.2	
65	6	85.393	13.927	1018.3	
66	7	85.365	13.975	994.1	
67	8	85.293	13.958	1002.0	
68	9	85.301	14.349	997.0	
69	10	85.239	14.329	1007.9	
70	11	85.225	14.685	1010.2	
71	12	85.237	14.406	1010.2	
72	13	85.301	14.570	987.8	
73	14	85.250	14.463	1002.1	
74	15	85.201	14.583	1019.9	
75	16	85.211	14.892	1017.8	
76	17	85.204	16.502	1020.7	
77	18	85.216	16.335	1012.3	
78	19	85.202	17.064	1009.7	
79	20	85.106	17.324	1017.3	
80	21	85.073	17.446	1009.5	
81	22	85.013	17.419	1014.5	
82	23	84.970	17.345	1023.4	
83	24	84.913	17.224	1028.7	
84	25	84.866	16.916	1035.0	
85	26	84.803	16.838	1030.0	
86	27	84.770	16.888	1020.1	
87	28	84.736	16.949	1018.0	
88	29	84.713	17.043	1018.8	
89	30	84.709	17.001	1021.4	
90	31	84.718	16.737	1020.2	

BUOY(14655) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	84.738	16.009	1023.1	
92	2	84.715	14.484	1019.4	
93	3	84.621	13.306	1011.7	
94	4	84.555	11.887	1020.5	
95	5	84.456	10.580	1021.2	
96	6	84.399	9.714	1020.0	
97	7	84.368	8.822	1017.4	
98	8	84.319	7.631	1025.5	
99	9	84.291	7.009	1037.2	
100	10	84.302	6.736	1039.8	
101	11	84.395	6.918	1018.5	
102	12	84.341	7.503	1015.2	
103	13	84.287	7.365	1022.0	
104	14	84.267	7.084	1032.3	
105	15	84.261	6.713	1034.0	
106	16	84.266	6.538	1031.6	
107	17	84.316	6.372	1031.0	
108	18	84.358	6.209	1032.3	
109	19	84.379	6.047	1032.7	
110	20	84.396	5.922	1031.0	
111	21	84.424	5.799	1025.3	
112	22	84.456	5.475	1023.5	
113	23	84.484	4.907	1025.8	
114	24	84.504	4.518	1026.1	
115	25	84.564	4.117	1015.0	
116	26	84.570	3.257	1014.5	
117	27	84.531	2.642	1016.5	
118	28	84.503	2.449	1020.8	
119	29	84.485	2.332	1019.5	
120	30	84.459	2.160	1023.3	

BUOY 14655

BUOY(14655) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
121	1	84.400	1.991	1021.8	
122	2	84.331	1.853	1019.3	
123	3	84.248	1.586	1023.3	
124	4	84.116	1.905	1015.0	
125	5	84.009	2.190	1020.4	
126	6	83.894	2.381	1010.9	
127	7	83.812	2.425	1016.1	
128	8	83.759	2.483	1021.1	
129	9	83.723	2.586	1019.7	
130	10	83.696	2.715	1018.8	
131	11	83.653	3.047	1010.2	
132	12	83.597	3.269	1012.5	
133	13	83.461	3.539	1023.5	
134	14	83.343	3.822	1027.0	
135	15	83.263	4.016	1028.5	
136	16	83.170	4.128	1028.2	
137	17	83.144	4.019	1021.4	
138	18	83.149	3.992	1021.9	
139	19	83.096	4.256	1020.5	
140	20	83.089	4.250	1016.3	
141	21	83.003	4.546	1019.3	
142	22	82.941	4.529	1024.9	
143	23	82.947	4.777	1019.4	
144	24	82.912	5.033	1016.8	
145	25	82.895	5.119	1012.7	
146	26	82.874	5.382	1013.6	
147	27	82.778	5.396	1014.0	
148	28	82.727	5.692	1007.8	
149	29	82.734	6.208	1014.4	
150	30	82.729	6.197	1016.1	
151	31	82.763	6.095	1017.4	

BUOY(14655) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	82.811	6.147	1019.1	
153	2	82.869	6.052	1016.8	
154	3	82.900	5.827	1014.3	
155	4	82.921	5.572	1011.6	
156	5	82.959	5.302	1013.7	
157	6	82.951	5.184	1015.3	
158	7	82.955	5.065	1014.0	
159	8	82.957	5.093	1014.7	

BUOY 14656

BUOY(14656) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	87.922	-121.511	1019.8	-31.0
2	2	87.951	-120.915	1019.2	-32.4
3	3	87.999	-120.156	1012.6	-29.8
4	4	88.018	-119.431	1013.4	-25.9
5	5	88.018	-119.245	1016.1	-26.8
6	6	88.016	-119.289	1009.6	-26.3
7	7	87.955	-120.044	1002.0	-28.3
8	8	87.854	-120.627	989.2	-24.9
9	9	87.831	-120.717	996.2	-28.9
10	10	87.832	-120.369	997.2	-33.2
11	11	87.834	-120.174	998.4	-35.1
12	12	87.839	-120.060	999.2	-31.4
13	13	87.843	-119.410	995.7	-26.5
14	14	87.941	-119.650	1010.7	-31.9
15	15	87.947	-119.772	1010.7	-35.7
16	16	87.843	-118.230	991.3	-29.1
17	17	87.809	-117.657	985.1	-22.9
18	18	87.780	-118.010	990.6	-19.0
19	19	87.628	-119.762	992.9	-14.2
20	20	87.413	-121.237	1000.2	-18.5
21	21	87.321	-120.012	994.2	-21.8
22	22	87.285	-118.697	990.0	-25.4
23	23	87.287	-118.262	1012.0	-31.8
24	24	87.309	-117.970	1026.4	-34.3
25	25	87.303	-117.800	1022.2	-31.5
26	26	87.303	-117.790	1021.3	-26.7
27	27	87.314	-117.448	1017.4	-30.2
28	28	87.331	-117.092	1022.3	-31.1
29	29	87.353	-116.832	1022.7	-30.7
30	30	87.386	-116.362	1015.4	-28.7
31	31	87.435	-115.884	1022.1	-29.9

BUOY(14656) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	87.535	-115.193	1022.8	-32.4
33	2	87.563	-115.201	1028.5	-31.0
34	3	87.545	-114.897	1021.5	-28.2
35	4	87.535	-115.071	1016.4	-29.8
36	5	87.463	-116.243	1002.2	-26.6
37	6	87.472	-116.289	1005.7	-27.8
38	7	87.488	-115.766	1008.0	-31.5
39	8	87.545	-115.744	1003.3	-31.5
40	9	87.618	-115.822	996.8	-30.9
41	10	87.701	-115.299	993.1	-29.2
42	11	87.751	-113.849	1004.8	-29.7
43	12	87.760	-112.015	1017.8	-30.8
44	13	87.761	-110.397		-30.4*
45	14	87.780	-108.853	1022.9	-28.8
46	15	87.819	-106.773	1013.2	-26.9
47	16	87.859	-104.122	1010.2	-24.8
48	17	87.890	-102.207	1001.9	-25.4
49	18	87.899	-101.533	1007.2	-27.2
50	19	87.920	-101.195	1001.1	-27.4
51	20	87.900	-102.551	982.7	-26.8
52	21	87.876	-103.937	976.7	-24.8
53	22	87.837	-103.108	967.9	-27.5

BUOY(14656) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
79	20	87.928	-80.912	1012.8	-29.1
80	21	87.923	-79.679	998.8	-30.3
81	22	87.949	-78.083	1008.4	-32.8
82	23	87.934	-76.251	1017.6	-31.9
83	24	87.917	-74.471	1026.5	-29.8
84	25	87.925	-72.921	1032.5	-30.0
85	26	87.957	-71.018	1023.6	-29.0
86	27	87.970	-70.193	1015.8	-28.1
87	28	87.980	-69.235	1009.8	-28.3
88	29	87.992	-68.688	1011.0	-25.4
89	30	87.977	-68.683	1015.8	-26.8
90	31	87.948	-69.145	1022.1	-26.5

BUOY(14656) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	87.928	-69.092	1029.9	-28.0
92	2	87.946	-67.792	1019.7	-27.9
93	3	87.956	-66.319	1020.1	-23.8
94	4	87.956	-65.678	1032.1	-24.5
95	5	87.952	-65.517	1038.3	-26.2
96	6	87.929	-65.971	1030.8	-25.0
97	7	87.891	-66.990	1026.1	-22.7
98	8	87.867	-67.475	1034.2	-22.0
99	9	87.850	-67.765	1037.0	-22.8
100	10	87.836	-68.632	1030.0	-22.4
101	11	87.812	-70.758	1015.1	-20.2
102	12	87.766	-70.698	1013.5	-18.4
103	13	87.747	-70.466	1023.8	-19.5
104	14	87.746	-70.320	1029.3	-21.3
105	15	87.748	-70.589	1027.2	-21.5
106	16	87.747	-71.400	1023.4	-19.5
107	17	87.749	-72.281	1020.5	-18.7
108	18	87.752	-73.097	1023.1	-18.1
109	19	87.753	-73.444	1024.5	-16.3
110	20	87.750	-73.966	1021.0	-16.1
111	21	87.750	-74.671	1017.2	-14.7
112	22	87.747	-75.759	1017.4	-14.4
113	23	87.740	-76.850	1025.7	-16.8
114	24	87.720	-77.549	1021.2	-17.7
115	25	87.695	-78.779	1014.2	-15.4
116	26	87.679	-79.403	1020.3	-14.7
117	27	87.671	-79.319	1022.6	-16.1
118	28	87.670	-78.960	1023.3	-16.4
119	29	87.647	-78.617	1021.7	-16.4
120	30	87.642	-78.272	1024.9	-16.5

BUOY 14656

BUOY(14656) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
121	1	87.634	-77.545	1024.6	-16.9
122	2	87.617	-76.484	1024.5	-15.6
123	3	87.599	-75.302	1025.1	-15.1
124	4	87.540	-72.667	1017.2	-15.2
125	5	87.503	-71.434	1021.8	-13.4
126	6	87.435	-70.042	1021.2	-11.5
127	7	87.373	-68.732	1020.9	-11.6
128	8	87.354	-67.977	1019.1	-11.7
129	9	87.324	-66.993	1012.9	-11.5
130	10	87.320	-65.976	1010.3	-11.1
131	11	87.324	-64.292	1000.5	-10.1
132	12	87.296	-63.072	1011.1	-10.8
133	13	87.229	-61.728	1025.5	-12.5
134	14	87.192	-59.805	1024.2	-11.3
135	15	87.189	-57.952	1023.7	-10.7
136	16	87.169	-56.311	1024.2	-9.6
137	17	87.172	-56.427	1014.8	-8.9
138	18	87.192	-56.002	1011.6	-7.3
139	19	87.188	-54.471	1015.1	-5.2
140	20	87.195	-54.139	1011.9	-5.1
141	21	87.155	-53.376	1018.9	-5.7
142	22	87.159	-52.803	1016.9	-6.2
143	23	87.172	-51.686	1011.1	-6.0
144	24	87.165	-50.519	1007.5	-5.6
145	25	87.201	-49.633	1002.0	-5.0
146	26	87.153	-48.415	1009.1	-5.7
147	27	87.112	-46.985	1003.0	-7.1
148	28	87.081	-46.741	1001.3	-6.4
149	29	86.986	-46.611	1008.1	-7.5
150	30	86.975	-46.787	1012.7	-6.5
151	31	86.992	-47.589	1012.1	-7.3

BUOY(14656) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	87.008	-48.744	1008.4	-6.1
153	2	87.030	-49.163	1008.2	-2.7
154	3	87.065	-49.723	1009.2	-1.5
155	4	87.087	-50.169	1009.4	-3.2
156	5	87.137	-51.243	1010.6	-3.3
157	6	87.154	-52.027	1011.9	-2.8
158	7	87.179	-52.594	1008.4	-3.3
159	8	87.203	-52.953	1004.2	-2.5
160	9	87.199	-53.154	999.5	-2.0
161	10	87.210	-52.868	1004.9	-1.4
162	11	87.236	-52.629	1007.4	-1.9
163	12	87.228	-52.743	1005.1	-2.2
164	13	87.222	-52.890	1010.1	-1.6
165	14	87.216	-53.507	1016.3	-1.2
166	15	87.202	-54.297	1015.6	-2.2
167	16	87.188	-54.391	1011.2	-1.7
168	17	87.171	-53.810	1012.1	-1.1
169	18	87.169	-53.473	1010.4	-2.2
170	19	87.191	-53.094	1012.7	-2.3
171	20	87.210	-52.635	1010.3	-1.9
172	21	87.215	-52.393	1007.4	-1.7
173	22	87.203	-51.057	1007.0	-1.0
174	23	87.233	-50.731	1004.5	-0.8
175	24	87.230	-50.193	1006.8	0.1
176	25	87.291	-49.152	999.1	-0.4
177	26	87.330	-48.245	998.0	0.6
178	27	87.383	-48.361	997.0	0.7
179	28	87.389	-47.950	998.6	0.6
180	29	87.325	-46.919	1000.5	-0.2
181	30	87.292	-45.591	1001.0	-0.1

BUOY(14656) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	87.218	-44.261	1005.5	-0.4
183	2	87.182	-43.152	1002.6	0.5
184	3	87.116	-42.059	1001.8	0.3
185	4	87.044	-39.940	990.0	0.2
186	5	86.963	-37.488	984.1	0.3
187	6	86.894	-36.130	990.4	0.6
188	7	86.813	-35.024	999.7	0.6
189	8	86.702	-33.987	997.2	-0.1
190	9	86.618	-33.217	992.8	0.7
191	10	86.555	-32.223	983.8	0.9
192	11	86.503	-31.720	992.4	-0.7
193	12	86.475	-31.055	997.3	0.5
194	13	86.438	-30.084	997.6	0.4
195	14	86.390	-28.900	1004.4	-0.6
196	15	86.388	-27.305	998.2	0.6
197	16	86.351	-25.885	998.0	1.0
198	17	86.294	-24.737	998.9	0.5
199	18	86.226	-22.812	998.4	-0.3
200	19	86.182	-21.346	999.8	-0.2
201	20	86.163	-20.520	997.0	1.1
202	21	86.160	-19.943	996.7	1.9
203	22	86.174	-19.222	990.0	1.7
204	23	86.153	-18.828	992.1	2.3
205	24	86.090	-17.771	1003.5	1.6
206	25	86.048	-17.278	998.1	1.1
207	26	86.013	-16.584	1002.3	0.1
208	27	86.022	-15.915	1001.5	-1.0
209	28	86.055	-15.591	1002.7	-0.3
210	29	86.099	-15.168	1004.8	1.4
211	30	86.113	-14.635	1003.4	1.2
212	31	86.154	-14.142	1002.5	1.0

BUOY(14656) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
213	1	86.221	-13.746	998.9	0.9
214	2	86.259	-13.419	999.9	1.4
215	3	86.264	-12.991	1000.2	1.3
216	4	86.242	-12.024	1005.9	0.0
217	5	86.199	-11.229	1007.9	-0.2
218	6	86.155	-10.188	1006.6	0.0
219	7	86.193	-9.545	1009.5	0.5
220	8	86.246	-9.609	1005.9	1.1
221	9	86.260	-9.682	1000.5	1.4
222	10	86.280	-9.087	995.7	0.9
223	11	86.295	-8.202	993.2	-0.1
224	12	86.277	-6.639	1003.6	0.6
225	13	86.284	-5.673	1005.1	-1.5
226	14	86.221	-4.471	1009.2	-0.1
227	15	86.186	-3.553	1007.1	-0.3
228	16	86.182	-2.987	998.9	-0.2
229	17	86.242	-2.120	996.8	-0.8
230	18	86.297	-1.818	999.5	-0.2
231	19	86.350	-1.506	1000.0	-0.2
232	20	86.361	-1.341	1004.8	-1.4
233	21	86.350	-1.639	1002.3	-0.7
234	22	86.332	-2.885	1004.9	-1.0
235	23	86.265	-3.658	1013.7	-2.8
236	24	86.191	-4.031	1020.7	-3.9
237	25	86.176	-4.366	1019.6	-3.9
238	26	86.187	-4.606	1010.3	-4.0
239	27	86.170	-4.781	988.7	-2.7
240	28	86.082	-3.448	997.5	-4.0
241	29	86.048	-2.485	1000.7	-3.4
242	30	86.050	-2.072	999.8	-5.3
243	31	86.028	-1.742	1009.4	-6.3

BUOY 14656

BUOY(14656)	96 Sep	LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	86.040	-1.660	1013.6	-3.9
245	2	86.126	-2.132	1015.4	-2.7
246	3	86.214	-3.059	1018.1	-2.5
247	4	86.245	-3.704	1021.2	-4.2
248	5	86.233	-4.123	1022.4	-5.4
249	6	86.236	-4.317	1010.9	-4.0
250	7	86.354	-4.864	989.3	-1.1
251	8	86.416	-3.914	996.1	-1.7
252	9	86.390	-2.274	1008.4	-3.5
253	10	86.330	-2.235	1005.8	-5.0
254	11	86.335	-1.506	1011.2	-6.1
255	12	86.415	-0.864	1011.3	-5.1
256	13	86.417	-0.355	1009.7	-7.2
257	14	86.444	-0.214	1005.5	-4.7
258	15	86.462	-0.181	1003.0	-3.5
259	16	86.439	-1.242	1001.7	-2.4
260	17	86.458	-3.398	1015.9	-1.8
261	18	86.438	-4.561	1021.0	-3.7
262	19	86.432	-4.891	1021.4	-8.8
263	20	86.467	-5.354	1016.7	-11.2
264	21	86.444	-6.417	1010.0	-11.6
265	22	86.328	-7.528	1003.2	-8.8
266	23	86.326	-8.674	1014.5	-4.6
267	24	86.377	-9.806	1017.7	-5.7
268	25	86.390	-10.602	1019.1	-10.1
269	26	86.346	-10.630	1017.9	-12.3
270	27	86.325	-10.190	1012.8	-11.0
271	28	86.323	-10.758	1008.4	-11.4
272	29	86.311	-12.125	1006.2	-10.9
273	30	86.273	-12.468	1010.2	-15.7

BUOY 14658

BUOY(14658) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	85.817	-80.259	1019.3	-29.3
2	2	85.818	-80.097	1025.2	-30.1
3	3	85.837	-79.455	1018.7	-28.5
4	4	85.841	-79.265	1014.8	-27.0
5	5	85.840	-79.265	1016.0	-28.2
6	6	85.840	-79.272	1006.5	-29.3
7	7	85.819	-79.682	992.7	-26.5
8	8	85.820	-79.670	991.8	-27.9
9	9	85.823	-79.634	998.6	-29.9
10	10	85.819	-79.625	995.9	-31.4
11	11	85.818	-79.603	994.1	-30.8
12	12	85.817	-79.595	997.5	-27.5
13	13	85.821	-79.516	1001.5	-27.3
14	14	85.875	-78.773	1015.1	-30.4
15	15	85.837	-79.097	998.5	-30.7
16	16	85.789	-79.386	982.3	-26.6
17	17	85.787	-79.360	982.0	-23.3
18	18	85.787	-79.539	981.2	-22.5
19	19	85.800	-79.695	990.2	-21.6
20	20	85.869	-77.526	998.8	-24.5
21	21	85.905	-76.631	998.0	-27.4
22	22	85.902	-76.116	990.9	-29.7
23	23	85.897	-76.025	1016.0	-30.7
24	24	85.893	-76.024	1020.9	-31.8
25	25	85.874	-76.158	1016.4	-29.3
26	26	85.874	-76.168	1019.0	-30.7
27	27	85.870	-76.163	1013.6	-29.5
28	28	85.870	-76.147	1022.3	-26.5
29	29	85.871	-76.059	1024.6	-28.1

BUOY(14658) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
48	17	85.897	-70.314	1012.7	-28.0
49	18	85.898	-69.814	1013.1	-27.7
50	19	85.908	-69.678	1000.6	-27.3
51	20	85.912	-70.434	969.1	-26.2

BUOY(14658) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
63	4	85.813	-65.443	1024.1	-24.7
64	5	85.809	-65.340	1024.2	-27.1
88	29	85.816	-54.694	1014.0	-29.5
89	30	85.810	-54.661	1013.7	-27.6
90	31	85.791	-54.882	1017.7	-26.9

BUOY(14658) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	85.773	-54.959	1027.6	-27.2
92	2	85.767	-54.501	1026.4	-28.0
93	3	85.767	-53.653	1023.4	-25.6
94	4	85.762	-53.459	1034.0	-25.1
95	5	85.757	-53.488	1037.3	-27.0
96	6	85.751	-53.586	1028.0	-26.3
97	7	85.750	-53.664	1024.9	-24.2
98	8	85.749	-53.728	1032.5	-23.0
99	9	85.744	-53.965	1033.1	-23.1
100	10	85.756	-55.081	1019.5	-22.5
101	11	85.767	-55.703	1012.5	-20.8
102	12	85.743	-55.090	1013.9	-22.0
103	13	85.725	-54.973	1020.8	-20.1
104	14	85.724	-54.983	1025.7	-18.9
105	15	85.730	-55.267	1022.3	-18.9
106	16	85.735	-55.828	1016.4	-18.9
107	17	85.749	-56.226	1016.3	-18.2
108	18	85.761	-56.582	1021.5	-17.8
109	19	85.764	-56.677	1022.9	-18.1
110	20	85.767	-56.971	1019.5	-17.7
111	21	85.774	-57.394	1012.3	-16.8
112	22	85.781	-58.074	1011.6	-15.2
113	23	85.778	-58.936	1019.4	-15.6
114	24	85.766	-59.495	1014.7	-16.5
115	25	85.759	-59.948	1010.9	-15.4
116	26	85.753	-60.265	1017.9	-14.6
117	27	85.748	-60.268	1020.4	-15.4
118	28	85.744	-60.246	1019.0	-15.7
119	29	85.726	-60.454	1017.2	-15.7
120	30	85.719	-60.374	1022.2	-15.9

BUOY 14658

BUOY(14658) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
121	1	85.712	-60.246	1024.5	-16.0
122	2	85.695	-59.930	1024.8	-16.0
123	3	85.684	-59.778	1026.9	-15.1
124	4	85.661	-59.257	1021.2	-14.9
125	5	85.636	-58.813	1023.5	-14.4
126	6	85.636	-58.791	1021.8	-13.5
127	7	85.629	-58.719	1021.9	-13.0
128	8	85.628	-58.698	1020.4	-12.5
129	9	85.628	-58.695	1012.6	-12.0
130	10	85.630	-58.675	1013.8	-11.7
131	11	85.643	-58.396	1003.9	-11.3
132	12	85.636	-57.982	1013.1	-11.6
133	13	85.623	-57.861	1029.0	-11.9
134	14	85.623	-57.717	1028.0	-12.1
135	15	85.620	-57.130	1028.5	-11.5
136	16	85.617	-56.828	1023.9	-10.3
137	17	85.621	-56.983	1012.1	-9.7
138	18	85.639	-56.564	1014.9	-8.3
139	19	85.633	-55.910	1014.1	-7.0
140	20	85.633	-55.877	1011.4	-6.5
141	21	85.624	-55.597	1020.1	-6.7
142	22	85.630	-55.426	1017.3	-7.0
143	23	85.645	-54.818	1013.3	-6.9
144	24	85.649	-54.121	1009.0	-6.5
145	25	85.669	-53.450	1004.1	-6.2
146	26	85.634	-52.403	1012.6	-6.4
147	27	85.617	-51.311	1005.4	-7.1
148	28	85.589	-50.280	1001.8	-6.5
149	29	85.557	-50.133	1009.3	-7.6
150	30	85.560	-50.103	1011.4	-7.6
151	31	85.561	-50.719	1008.4	-7.6

BUOY(14658) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	85.570	-51.124	1007.8	-6.4
153	2	85.580	-51.243	1008.1	-5.3
154	3	85.592	-51.343	1009.5	-5.1
155	4	85.601	-51.580	1006.8	-4.9
156	5	85.648	-51.866	1010.1	-5.1
157	6	85.686	-52.096	1009.8	-5.2
158	7	85.722	-52.613	1006.0	-4.6
159	8	85.721	-52.613	1005.2	-3.4
160	9	85.719	-52.788	998.6	-2.9
161	10	85.722	-52.285	1005.3	-2.5
162	11	85.758	-52.108	1005.8	-2.6
163	12	85.775	-52.334	1005.5	-2.4
164	13	85.778	-52.411	1010.3	-1.8
165	14	85.777	-52.898	1014.3	-1.6
166	15	85.770	-53.731	1013.8	-2.3
167	16	85.754	-53.860	1012.2	-1.8
168	17	85.737	-53.748	1011.1	-2.1
169	18	85.727	-54.017	1009.5	-2.2
170	19	85.728	-54.034	1012.4	-2.1
171	20	85.720	-53.975	1009.3	-1.9
172	21	85.708	-53.855	1009.3	-1.7
173	22	85.709	-53.074	1006.2	-1.2
174	23	85.766	-52.415	1004.3	-0.6
175	24	85.754	-52.005	1008.7	-0.3
176	25	85.812	-51.398	1000.5	-0.5
177	26	85.820	-51.016	996.5	0.9
178	27	85.887	-51.551	995.4	1.0
179	28	85.885	-51.244	1001.2	1.0
180	29	85.833	-50.558	1002.1	0.3
181	30	85.810	-49.991	1003.9	1.1

BUOY(14658) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	85.766	-49.324	1007.7	0.9
183	2	85.763	-49.257	1002.3	2.2
184	3	85.728	-49.043	1005.6	2.5
185	4	85.678	-47.488	994.8	0.9
186	5	85.617	-45.457	991.6	0.9
187	6	85.574	-43.846	995.5	1.5
188	7	85.514	-42.728	1003.0	1.6
189	8	85.435	-41.837	1000.9	1.1
190	9	85.359	-40.835	996.5	0.3
191	10	85.290	-39.586	987.9	0.9
192	11	85.254	-38.772	993.0	1.8
193	12	85.238	-37.980	998.2	2.1
194	13	85.216	-37.166	1000.4	1.8
195	14	85.187	-36.466	1006.0	1.4
196	15	85.186	-35.593	1000.4	2.5
197	16	85.155	-34.478	1002.5	1.9
198	17	85.125	-33.597	1002.4	0.9
199	18	85.085	-32.488	1001.2	-0.6
200	19	85.056	-31.696	1001.6	-0.1
201	20	85.049	-31.202	998.0	2.6
202	21	85.054	-30.816	996.2	3.0
203	22	85.046	-30.261	990.5	2.6
204	23	85.028	-29.505	994.5	2.4
205	24	84.994	-28.703	1003.8	2.0
206	25	84.981	-28.444	1000.0	2.7
207	26	84.976	-28.366	1001.4	2.4
208	27	84.980	-27.973	1000.5	1.1
209	28	85.008	-27.903	1000.6	0.9
210	29	85.015	-27.739	1004.4	2.3
211	30	85.004	-27.501	1001.8	2.7
212	31	85.012	-27.408	1000.6	1.8

BUOY(14658) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
213	1	85.044	-27.464	996.3	1.2
214	2	85.046	-27.131	999.5	1.8
215	3	85.011	-26.603	1001.8	1.2
216	4	84.985	-26.100	1006.2	1.6
217	5	84.946	-25.664	1010.7	2.1
218	6	84.926	-25.255	1005.7	1.2
219	7	85.004	-25.444	1003.9	0.9
220	8	85.076	-25.753	1003.4	1.2
221	9	85.052	-25.569	1001.3	1.3
222	10	85.043	-25.416	994.4	1.2
223	11	85.019	-24.783	996.1	0.6
224	12	85.014	-24.063	1001.9	1.4
225	13	85.001	-23.654	1006.2	0.3
226	14	84.937	-22.738	1012.1	0.9
227	15	84.913	-22.461	1006.8	1.1
228	16	84.902	-22.065	998.4	1.4
229	17	84.914	-21.933	994.1	0.4
230	18	84.893	-21.815	998.2	0.0
231	19	84.836	-21.427	1000.2	-2.0
232	20	84.790	-21.115	1007.3	-5.2
233	21	84.699	-20.763	1004.0	-4.7
234	22	84.584	-20.572	1006.6	-1.6
235	23	84.472	-20.118	1017.2	-3.1
236	24	84.386	-19.589	1022.1	-4.8
237	25	84.375	-19.456	1016.9	-1.4
238	26	84.377	-19.520	1007.5	-0.7
239	27	84.311	-19.477	994.8	-1.5
240	28	84.262	-18.942	1001.2	-3.8
241	29	84.270	-18.533	998.3	-2.8
242	30	84.252	-18.440	1001.4	-6.0
243	31	84.212	-18.252	1008.3	-3.9

BUOY 14658

BUOY(14658) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	84.253	-18.298	1008.3	-0.6
245	2	84.302	-18.962	1007.8	-0.8
246	3	84.318	-19.494	1012.5	0.2
247	4	84.325	-19.998	1019.0	-1.9
248	5	84.318	-20.302	1020.9	-6.8
249	6	84.359	-20.732	1003.4	-3.9
250	7	84.363	-20.697	985.1	-1.5

BUOY 19577

BUOY(19577) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
229	17	83.023	-109.929	991.0	-3.3
230	18	83.015	-109.789	997.9	-3.3
231	19	83.002	-109.708	1001.4	-2.2
232	20	82.965	-109.753	1005.0	-2.7
233	21	82.940	-110.010	1006.9	-2.8
234	22	82.942	-110.230	1020.4	-7.2
235	23	82.944	-110.189	1024.1	-7.8
236	24	82.966	-110.808	1011.9	-3.9
237	25	83.032	-111.035	1009.3	-3.8
238	26	83.118	-111.256	1010.6	-2.8
239	27	83.153	-111.524	1000.0	-3.7
240	28	83.196	-111.567	988.4	-2.1
241	29	83.258	-111.201	994.7	-5.7
242	30	83.277	-111.536	1008.4	-5.9
243	31	83.238	-111.980	1018.7	-8.9

BUOY(19577) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	83.172	-112.223	1018.0	-7.6
245	2	83.080	-112.637	1020.1	-3.0
246	3	83.004	-112.967	1022.7	-3.2
247	4	82.966	-113.236	1026.2	-4.1
248	5	82.924	-113.348	1027.3	-4.2
249	6	82.874	-113.353	1019.1	-5.4
250	7	82.855	-113.378	1013.8	-5.1
251	8	82.832	-113.060	1009.5	-10.0
252	9	82.866	-112.565	1002.9	-7.2
253	10	82.916	-112.918	1005.4	-4.9
254	11	82.908	-113.618	1004.9	-5.1
255	12	82.920	-113.761	1007.5	-4.1
256	13	82.940	-113.918	1009.5	-6.2
257	14	82.929	-113.919	1009.3	-8.1
258	15	82.910	-113.728	1013.8	-10.3
259	16	82.885	-113.361	1023.4	-12.8
260	17	82.868	-112.934	1032.1	-15.0
261	18	82.854	-113.261	1016.3	-6.0
262	19	82.875	-114.159	1007.5	-6.8
263	20	82.888	-114.581	1011.8	-7.5
264	21	82.895	-115.204	1007.0	-9.7
265	22	82.869	-116.164	1011.6	-10.0
266	23	82.845	-116.713	1019.4	-8.3
267	24	82.791	-117.023	1018.8	-8.4
268	25	82.733	-117.170	1024.2	-7.8
269	26	82.712	-117.133	1014.8	-7.8
270	27	82.698	-117.041	1007.1	-9.0
271	28	82.662	-117.104	1008.5	-11.8
272	29	82.596	-117.524	1006.3	-11.0
273	30	82.487	-118.257	1004.1	-9.8

BUOY(19577) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	82.406	-118.439	1007.0	-12.0
275	2	82.346	-118.555	1013.1	-13.1
276	3	82.300	-118.598	1009.4	-9.1
277	4	82.263	-118.670	1013.9	-7.5
278	5	82.245	-118.665	1009.3	-9.3
279	6	82.224	-118.541	1000.1	-10.6
280	7	82.218	-118.493	998.1	-9.6
281	8	82.227	-118.611	1012.2	-10.9
282	9	82.189	-118.832	1010.4	-10.9
283	10	82.139	-119.322	1020.5	-10.3
284	11	82.107	-119.360	1024.8	-13.7
285	12	82.091	-119.316	1024.3	-13.9
286	13	82.099	-119.359	1015.5	-14.3
287	14	82.156	-119.318	1007.0	-12.2
288	15	82.195	-119.098	1009.6	-12.5
289	16	82.195	-118.963	1017.8	-16.0
290	17	82.216	-118.754	1013.1	-14.2
291	18	82.193	-118.225	1026.8	-12.6
292	19	82.195	-118.010	1030.3	-11.3
293	20	82.214	-117.583	1023.1	-7.2
294	21	82.228	-117.340	1014.0	-10.3
295	22	82.209	-117.444	1009.8	-14.0
296	23	82.207	-117.662	1016.3	-9.8
297	24	82.203	-117.881	1020.8	-9.9
298	25	82.184	-118.174	1020.9	-10.0
299	26	82.160	-118.433	1026.3	-12.9
300	27	82.142	-118.663	1028.7	-15.0
301	28	82.126	-119.011	1022.8	-15.3
302	29	82.109	-119.480	1030.6	-16.6
303	30	82.092	-119.724	1033.8	-17.4
304	31	82.124	-120.066	1029.9	-17.0

BUOY(19577) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	82.155	-120.402	1023.9	-14.5
306	2	82.180	-120.945	1022.2	-13.2
307	3	82.197	-121.497	1019.6	-14.2
308	4	82.168	-121.934	1014.6	-18.4
309	5	82.137	-122.241	1014.5	-20.0
310	6	82.110	-122.419	1007.9	-22.7
311	7	82.072	-122.514	1006.4	-19.1
312	8	82.033	-122.460	1007.1	-17.3
313	9	81.940	-122.028	1004.0	-12.6
314	10	81.834	-121.433	1001.6	-12.8
315	11	81.766	-120.824	1018.7	-11.5
316	12	81.751	-120.029	1023.0	-11.5
317	13	81.802	-119.672	1011.0	-12.9
318	14	81.847	-119.869	1001.6	-11.4
319	15	81.757	-119.904	1010.6	-12.2
320	16	81.689	-119.866	1028.9	-11.2
321	17	81.734	-119.509	1022.1	-11.7
322	18	81.810	-118.610	1016.0	-9.0
323	19	81.861	-118.024	1015.3	-8.6
324	20	81.925	-116.759	1022.2	-8.1
325	21	81.925	-116.455	1047.2	-10.8
326	22	81.968	-115.970	1041.5	-9.7
327	23	81.995	-115.609	1044.3	-11.5
328	24	82.011	-115.445	1036.7	-13.8
329	25	82.011	-115.444	1025.2	-16.9
330	26	82.007	-115.473	1017.9	-15.4
331	27	82.002	-115.459	1009.9	-16.3
332	28	82.001	-115.451	1005.8	-16.2
333	29	82.002	-115.450	1008.4	-17.8
334	30	82.004	-115.451	1010.1	-15.4

BUOY 19577

BUOY(19577)	96 Dec	LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	82.000	-115.447	1015.6	-16.7
336	2	82.001	-115.442	1024.0	-21.0
337	3	82.003	-115.452	1032.0	-23.7
338	4	82.002	-115.444	1033.1	-22.2
339	5	82.002	-115.444	1022.9	-21.4
340	6	82.001	-115.448	1017.6	-21.7
341	7	82.000	-115.521	1022.8	-20.6
342	8	81.969	-116.056	1023.8	-18.7
343	9	81.931	-116.620	1018.3	-18.7
344	10	81.942	-116.681	1024.2	-21.4
345	11	82.058	-116.897	1023.6	-15.7
346	12	82.142	-116.954	1022.9	-16.9
347	13	82.110	-117.063	1012.5	-18.6
348	14	82.072	-117.165	1020.8	-19.9
349	15	82.054	-117.119	1029.0	-23.6
350	16	82.035	-117.111	1028.5	-23.9
351	17	81.973	-117.244	1033.9	-20.8
352	18	81.868	-117.323	1039.6	-22.1
353	19	81.737	-117.550	1041.3	-21.8
354	20	81.654	-117.875	1039.2	-21.6
355	21	81.586	-117.966	1043.3	-21.1
356	22	81.559	-117.812	1043.3	-22.6
357	23	81.570	-117.681	1028.5	-25.2
358	24	81.553	-117.656	1021.0	-23.8
359	25	81.605	-117.385	997.8	-19.7
360	26	81.601	-117.197	1001.0	-18.4
361	27	81.584	-117.237	1017.7	-20.4
362	28	81.505	-117.422	1023.4	-20.9
363	29	81.500	-117.409	1018.5	-22.1
364	30	81.453	-117.654	1007.1	-21.5
365	31	81.326	-117.718	999.9	-20.1
366	32	81.373	-117.825	1010.4	-21.2

BUOY 19578

BUOY(19578) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
229	17	85.002	-89.477	995.8	-1.7*
230	18	84.992	-89.240	1001.6	-0.5
231	19	84.983	-89.158	1002.5	-2.3
232	20	84.961	-89.436	1009.6	-4.1
233	21	84.948	-89.709	1012.4	-7.2
234	22	84.942	-89.679	1018.9	-5.2
235	23	84.933	-89.455	1023.7	-1.5
236	24	84.953	-89.782	1018.9	-4.1
237	25	85.017	-90.626	1013.2	-5.2
238	26	85.005	-90.411	1011.7	-4.8
239	27	85.017	-90.549	1000.3	-8.2
240	28	85.066	-89.850	994.7	-1.5
241	29	85.114	-89.180	996.8	-0.4
242	30	85.086	-89.118	1007.7	-7.6
243	31	85.034	-89.259	1014.4	-9.9

BUOY(19578) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	84.964	-89.757	1013.9	-5.1
245	2	84.909	-90.412	1016.8	-1.0
246	3	84.873	-91.136	1021.6	-4.2
247	4	84.843	-91.566	1024.9	-3.7
248	5	84.822	-91.874	1025.9	-5.9
249	6	84.789	-92.133	1017.3	-9.0
250	7	84.720	-92.088	1007.3	-6.3
251	8	84.649	-90.785	1004.2	-7.6
252	9	84.668	-89.614	1008.4	-9.0
253	10	84.684	-89.691	1010.4	-11.8
254	11	84.674	-90.042	1005.9	-11.5
255	12	84.693	-89.971	1011.9	-8.0
256	13	84.698	-90.105	1008.6	-11.0
257	14	84.692	-89.912	1013.4	-18.1
258	15	84.700	-89.554	1017.7	-20.1
259	16	84.676	-89.155	1025.2	-12.9
260	17	84.619	-88.075	1033.4	-8.3
261	18	84.598	-87.986	1025.8	-10.8
262	19	84.614	-88.696	1017.2	-13.8
263	20	84.599	-89.165	1019.0	-18.2
264	21	84.591	-89.588	1016.7	-19.2
265	22	84.579	-90.367	1019.5	-14.9
266	23	84.544	-90.752	1022.6	-16.7
267	24	84.506	-91.050	1017.8	-11.6
268	25	84.434	-91.387	1026.9	-16.3
269	26	84.396	-91.450	1020.4	-18.4
270	27	84.381	-91.425	1012.5	-16.6
271	28	84.364	-91.658	1012.5	-17.2*
272	29	84.342	-92.620	1010.4	-15.9
273	30	84.288	-93.980	1006.7	-14.2

BUOY(19578) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	84.232	-94.619	1006.7	-16.8
275	2	84.139	-95.083	1012.6	-19.0
276	3	84.065	-95.452	1011.1	-16.1
277	4	84.005	-95.741	1009.9	-16.9
278	5	83.953	-95.801	1004.9	-14.6
279	6	83.922	-95.791	996.9	-15.8
280	7	83.927	-95.737	1001.4	-19.7
281	8	83.927	-95.811	1010.3	-23.3
282	9	83.884	-96.465	1007.7	-15.3
283	10	83.834	-97.122	1017.7	-22.5
284	11	83.781	-97.149	1022.2	-25.0
285	12	83.757	-97.002	1024.4	-27.0
286	13	83.752	-96.929	1018.1	-27.9
287	14	83.777	-96.762	1011.3	-24.7
288	15	83.835	-96.363	1010.2	-18.1
289	16	83.846	-96.076	1019.3	-22.0
290	17	83.854	-95.995	1013.4	-14.9
291	18	83.858	-95.514	1020.3	-16.5
292	19	83.832	-94.716	1028.1	-22.7
293	20	83.859	-94.286	1020.7	-17.9
294	21	83.872	-93.780	1015.6	-18.8
295	22	83.869	-93.906	1011.7	-22.7
296	23	83.861	-93.942	1018.3	-27.6
297	24	83.857	-94.022	1022.7	-24.8
298	25	83.832	-94.392	1021.9	-25.8
299	26	83.804	-94.729	1027.1	-27.5
300	27	83.766	-94.998	1029.3	-26.9
301	28	83.735	-95.363	1025.6	-22.3
302	29	83.693	-95.732	1030.4	-26.1
303	30	83.649	-95.984	1035.6	-25.9
304	31	83.644	-96.248	1035.8	-20.9

BUOY(19578) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	83.667	-96.822	1029.2	-19.5
306	2	83.679	-97.347	1026.8	-18.5
307	3	83.677	-97.897	1019.3	-22.3
308	4	83.655	-98.390	1014.9	-26.8
309	5	83.628	-98.663	1013.8	-29.5
310	6	83.616	-98.800	1006.0	-29.6
311	7	83.586	-98.943	1005.8	-26.9
312	8	83.569	-98.694	1005.3	-23.3
313	9	83.607	-97.940	997.2	-17.7
314	10	83.627	-97.657	993.8	-18.9
315	11	83.623	-97.468	1007.9	-20.3
316	12	83.565	-96.519	1012.9	-15.3
317	13	83.577	-95.908	1017.6	-20.7
318	14	83.601	-95.807	1002.7	-24.4
319	15	83.521	-96.142	1001.2	-18.3
320	16	83.436	-96.594	1021.6	-16.4
321	17	83.440	-96.315	1024.4	-20.1
322	18	83.526	-94.807	1013.0	-12.1
323	19	83.586	-93.527	1017.9	-10.6
324	20	83.670	-91.610	1014.6	-9.7*
325	21	83.655	-91.108	1045.5	-17.0
326	22	83.672	-90.537	1034.9	-15.4
327	23	83.674	-90.284	1038.9	-19.0
328	24	83.676	-90.033	1031.1	-20.9
329	25	83.674	-90.034	1023.6	-18.5
330	26	83.673	-90.029	1015.2	-22.9
331	27	83.673	-89.988	1001.8	-22.2
332	28	83.672	-89.987	1001.1	-21.5
333	29	83.675	-90.000	1005.1	-32.5
334	30	83.673	-89.986	1006.0	-25.5

BUOY 19578

BUOY(19578)	96 Dec	LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	83.673	-89.989	1014.4	-25.9
336	2	83.672	-89.987	1019.0	-26.1
337	3	83.673	-89.979	1028.0	-35.2
338	4	83.672	-89.961	1031.2	-37.3
339	5	83.671	-89.956	1018.6	-34.3*
340	6	83.670	-89.976	1014.7	-32.1
341	7	83.671	-89.954	1023.3	-31.3
342	8	83.672	-89.961	1024.8	-30.6
343	9	83.668	-90.045	1019.8	-33.0
344	10	83.669	-90.092	1029.5	-32.4
345	11	83.707	-90.038	1035.8	-25.0
346	12	83.733	-90.050	1024.2	-29.4
347	13	83.717	-90.334	1010.5	-28.1
348	14	83.691	-90.453	1017.3	-29.5
349	15	83.686	-90.375	1028.6	-28.3
350	16	83.686	-90.367	1026.9	-31.4
351	17	83.655	-90.599	1027.8	-27.6
352	18	83.556	-90.974	1030.1	-30.1
353	19	83.477	-91.770	1036.6	-29.1
354	20	83.385	-92.449	1033.9	-32.5
355	21	83.359	-92.504	1035.5	-31.3
356	22	83.352	-92.438	1037.6	-37.6
357	23	83.350	-92.394	1025.8	-36.0
358	24	83.349	-92.399	1014.5	-32.9
359	25	83.359	-92.281	1004.3	-30.6
360	26	83.440	-91.492	1003.2	-22.7
361	27	83.427	-91.589	1016.0	-25.2
362	28	83.355	-92.112	1014.9	-27.1
363	29	83.351	-92.104	1012.4	-30.8
364	30	83.292	-92.683	994.8	-25.7
365	31	83.322	-92.421	1004.5	-24.0
366	32	83.385	-92.297	1019.9	-32.0

BUOY 19579

BUOY(19579) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
229	17	86.011	-164.287	999.7	-0.8
230	18	86.027	-163.066	1006.9	-1.5
231	19	86.013	-162.538	1014.9	-2.1
232	20	86.039	-161.619	1019.5	-3.0
233	21	86.070	-161.926	1019.2	-1.8
234	22	86.066	-162.447	1021.0	-3.7
235	23	86.085	-163.050	1016.4	-1.9
236	24	86.079	-163.487	1022.7	-4.4
237	25	85.953	-164.916	1017.3	-3.0
238	26	85.987	-166.623	1016.4	-2.9
239	27	86.072	-167.113	1003.8	-2.9
240	28	86.126	-166.893	985.8	-1.4
241	29	86.231	-167.007	992.9	-3.0
242	30	86.313	-166.814	1008.5	-5.2
243	31	86.361	-166.294	1019.9	-7.8

BUOY(19579) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	86.397	-165.994	1024.4	-8.4
245	2	86.424	-166.007	1028.1	-9.7
246	3	86.442	-165.980	1028.2	-5.2
247	4	86.472	-166.016	1028.2	-5.4
248	5	86.515	-165.780	1026.0	-7.8
249	6	86.554	-165.793	1020.0	-8.2
250	7	86.528	-165.518	1014.6	-5.8
251	8	86.406	-164.389	1006.1	-4.0
252	9	86.324	-164.492	1002.5	-5.0
253	10	86.331	-165.216	1013.9	-10.0
254	11	86.366	-164.571	1006.4	-6.5
255	12	86.351	-165.430	1015.2	-9.5
256	13	86.373	-165.607	1012.7	-12.6
257	14	86.407	-165.536	1015.6	-10.6
258	15	86.411	-165.003	1017.7	-8.7
259	16	86.378	-163.956	1023.4	-5.2
260	17	86.373	-163.572	1034.6	-5.8
261	18	86.375	-163.382	1032.5	-12.0
262	19	86.324	-163.557	1026.9	-14.3
263	20	86.281	-164.208	1026.5	-19.8
264	21	86.270	-164.558	1024.8	-17.6
265	22	86.230	-164.489	1027.5	-17.2
266	23	86.197	-164.200	1032.1	-21.8
267	24	86.153	-163.954	1032.5	-14.4
268	25	86.225	-162.946	1023.4	-15.6
269	26	86.320	-162.371	1014.6	-14.5
270	27	86.335	-161.978	1013.1	-18.9
271	28	86.357	-161.864	1014.4	-23.5
272	29	86.363	-162.141	1018.7	-25.0
273	30	86.384	-162.434	1017.7	-19.6

BUOY(19579) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	86.399	-162.467	1017.3	-19.6
275	2	86.395	-162.003	1018.9	-15.6
276	3	86.400	-161.571	1018.2	-15.7
277	4	86.400	-161.399	1016.5	-24.3
278	5	86.402	-161.603	1012.6	-22.1
279	6	86.365	-161.557	1005.5	-19.0
280	7	86.267	-161.441	1005.6	-14.8
281	8	86.200	-161.610	1019.0	-13.6
282	9	86.134	-161.235	1024.1	-20.4
283	10	86.111	-160.141	1023.1	-24.5
284	11	86.137	-159.146	1021.8	-24.8
285	12	86.191	-158.213	1022.3	-21.9
286	13	86.251	-158.012	1015.1	-26.0
287	14	86.315	-158.334	1004.2	-21.8
288	15	86.374	-158.867	1004.2	-28.8
289	16	86.441	-159.038	1005.1	-25.3
290	17	86.540	-159.876	1009.8	-20.3
291	18	86.535	-159.646	1017.0	-25.1
292	19	86.560	-158.637	1021.5	-23.7
293	20	86.570	-158.771	1022.8	-25.5
294	21	86.557	-158.349	1019.4	-26.7
295	22	86.518	-158.150	1016.7	-26.8
296	23	86.487	-157.814	1017.6	-19.0
297	24	86.473	-157.679	1026.7	-24.3
298	25	86.470	-157.578	1029.1	-28.6
299	26	86.473	-157.341	1032.6	-18.8
300	27	86.493	-157.094	1033.6	-20.9
301	28	86.518	-156.892	1032.5	-26.0
302	29	86.533	-156.495	1035.1	-22.2
303	30	86.555	-156.076	1039.7	-25.1
304	31	86.573	-156.481	1039.8	-24.6

BUOY(19579) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	86.566	-157.836	1037.8	-21.4
306	2	86.524	-158.912	1037.7	-27.7
307	3	86.470	-159.547	1030.9	-29.3
308	4	86.418	-159.771	1025.2	-27.2
309	5	86.370	-159.835	1019.5	-22.1
310	6	86.312	-159.885	1012.3	-14.3
311	7	86.240	-159.216	1006.2	-15.8
312	8	86.133	-157.360	1000.3	-14.6
313	9	86.059	-154.933	995.7	-16.9
314	10	86.026	-154.022	1002.5	-21.5*
315	11	86.025	-152.108	1005.6	-16.5
316	12	86.073	-150.397	1009.9	-13.5
317	13	86.136	-149.565	1011.0	-11.3
318	14	86.142	-149.514	1008.6	-13.0
319	15	86.067	-148.669	1015.2	-13.2
320	16	86.023	-148.134	1026.0	-20.9
321	17	86.184	-147.734	1000.4	-11.4
322	18	86.375	-145.430	989.0	-9.7
323	19	86.479	-142.867	999.7	-13.6
324	20	86.552	-141.325	1011.2	-13.7
325	21	86.590	-139.275	1035.0	-17.0
326	22	86.696	-138.213	1025.6	-16.8
327	23	86.770	-137.412	1028.5	-19.6
328	24	86.828	-136.124	1026.3	-15.4
329	25	86.829	-136.019	1023.9	-19.1
330	26	86.796	-135.576	1011.6	-22.8
331	27	86.730	-133.775	998.3	-17.4
332	28	86.711	-133.296	1002.2	-21.6
333	29	86.710	-133.187	1000.7	-18.4
334	30	86.712	-133.151	1007.7	-24.1

BUOY 19579

BUOY(19579)	96 Dec	LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	86.709	-133.059	1013.2	-34.0
336	2	86.718	-132.845	1018.7	-34.5
337	3	86.743	-132.445	1022.3	-31.4
338	4	86.779	-131.622	1021.2	-27.7
339	5	86.807	-130.739	1017.9	-26.5
340	6	86.809	-130.504	1019.6	-30.4
341	7	86.806	-130.342	1028.5	-33.8
342	8	86.809	-130.397	1034.3	-34.3
343	9	86.802	-130.525	1029.6	-32.8
344	10	86.798	-131.124	1029.3	-32.3
345	11	86.840	-131.600	1027.4	-27.5
346	12	86.949	-132.149	1023.0	-18.7
347	13	86.997	-132.402	1019.6	-19.8
348	14	86.989	-132.355	1022.5	-24.4
349	15	86.998	-132.349	1028.8	-30.6
350	16	87.015	-131.913	1028.2	-24.4
351	17	86.988	-131.151	1032.0	-26.6
352	18	86.877	-130.214	1044.5	-34.1
353	19	86.845	-129.604	1047.2	-34.7
354	20	86.860	-128.385	1038.4	-25.9
355	21	86.832	-127.570	1041.2	-30.1
356	22	86.842	-126.797	1039.5	-34.0
357	23	86.872	-126.375	1028.8	-33.9
358	24	86.900	-126.068	1018.7	-32.8
359	25	87.037	-125.570	983.0	-20.0
360	26	87.081	-125.199	998.9	-26.6
361	27	87.036	-125.365	1023.4	-33.1
362	28	86.986	-125.210	1025.9	-34.1
363	29	86.972	-125.251	1025.8	-35.0
364	30	86.885	-125.632	1016.3	-30.9
365	31	86.705	-126.191	1000.2	-22.9
366	32	86.690	-126.915	1020.4	-33.1

BUOY 23678

BUOY(23678) 96 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
1	1	77.323	-147.854		
2	2	77.393	-147.961		
3	3	77.432	-147.902		
4	4	77.418	-147.831		
5	5	77.372	-147.786		
6	6	77.317	-147.646		
7	7	77.245	-147.533		
8	8	77.186	-147.417		
9	9	77.104	-147.130		
10	10	77.045	-146.896		
11	11	77.042	-146.861		
12	12	77.046	-146.865		
13	13	77.039	-146.856		
14	14	77.036	-146.853		
15	15	77.039	-146.854		
16	16	77.079	-146.821		
17	17	77.083	-146.789		
18	18	77.028	-146.612		
19	19	76.858	-146.370		
20	20	76.651	-146.397		
21	21	76.543	-146.284		
22	22	76.516	-146.085		
23	23	76.508	-145.989		
24	24	76.506	-145.986		
25	25	76.507	-145.984		
26	26	76.507	-145.987		
27	27	76.515	-145.996		
28	28	76.544	-146.084		
29	29	76.595	-146.280		
30	30	76.680	-146.406		
31	31	76.716	-146.180		

BUOY(23678) 96 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
32	1	76.710	-145.891		
33	2	76.673	-145.787		
34	3	76.600	-145.885		
35	4	76.562	-145.916		
36	5	76.569	-145.902		
37	6	76.575	-146.015		
38	7	76.573	-146.314		
39	8	76.583	-146.322		
40	9	76.597	-146.235		
41	10	76.588	-146.128		
42	11	76.587	-146.029		
43	12	76.576	-146.096		
44	13	76.549	-146.309		
45	14	76.608	-146.454		
46	15	76.711	-146.514		
47	16	76.758	-146.513		
48	17	76.741	-146.467		
49	18	76.697	-146.430		
50	19	76.712	-146.623		
51	20	76.687	-146.632		
52	21	76.650	-146.371		
53	22	76.662	-146.187		
54	23	76.691	-145.973		
55	24	76.742	-145.644		
56	25	76.795	-145.554		
57	26	76.869	-145.762		
58	27	76.926	-145.691		
59	28	76.943	-145.486		

BUOY(23678) 96 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
60	1	76.929	-145.409		
61	2	76.916	-145.442		
62	3	76.867	-145.467		
63	4	76.899	-145.529		
64	5	76.980	-145.625		
65	6	77.013	-145.557		
66	7	77.024	-145.256		
67	8	77.019	-145.161		
68	9	76.996	-145.178		
69	10	76.938	-145.069		
70	11	76.909	-144.846		
71	12	76.911	-144.688		
72	13	76.913	-144.673		
73	14	76.913	-144.670		
74	15	76.939	-144.566		
75	16	76.952	-144.503		
76	17	76.950	-144.561		
77	18	76.897	-144.506		
78	19	76.880	-144.441		
79	20	76.885	-144.385		
80	21	76.905	-144.298		
81	22	76.938	-144.303		
82	23	76.977	-144.425		
83	24	77.041	-144.612		
84	25	77.144	-144.747		
85	26	77.206	-144.700		
86	27	77.265	-144.655		
87	28	77.321	-144.569		
88	29	77.324	-144.448		
89	30	77.276	-144.394		
90	31	77.234	-144.380		

BUOY(23678) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	77.275	-144.250		
92	2	77.336	-144.097		
93	3	77.379	-144.033		
94	4	77.403	-144.074		
95	5	77.414	-144.252		
96	6	77.417	-144.548		
97	7	77.411	-144.939		
98	8	77.397	-145.360		
99	9	77.403	-145.771		
100	10	77.401	-145.972		
101	11	77.389	-146.021		
102	12	77.382	-145.971		
103	13	77.382	-145.964		
104	14	77.381	-146.089		
105	15	77.363	-146.161		
106	16	77.340	-146.254		
107	17	77.309	-146.445		
108	18	77.297	-146.729		
109	19	77.290	-146.924		
110	20	77.279	-147.051		
111	21	77.270	-147.077		
112	22	77.267	-147.112		
113	23	77.226	-147.277		
114	24	77.169	-147.343		
115	25	77.130	-147.391		
116	26	77.100	-147.372		
117	27	77.100	-147.394		
118	28	77.098	-147.428		
119	29	77.088	-147.490		
120	30	77.079	-147.583		

BUOY 23678

BUOY(23678) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
121	1	77.081	-147.687		
122	2	77.089	-147.833		
123	3	77.092	-147.967		
124	4	77.092	-147.994		
125	5	77.112	-147.933		
126	6	77.162	-147.854		
127	7	77.238	-147.827		
128	8	77.305	-147.647		
129	9	77.351	-147.488		
130	10	77.387	-147.365		
131	11	77.383	-147.226		
132	12	77.373	-147.221		
133	13	77.394	-147.259		
134	14	77.487	-147.152		
135	15	77.521	-147.142		
136	16	77.530	-147.157		
137	17	77.571	-147.258		
138	18	77.607	-147.295		
139	19	77.675	-147.307		
140	20	77.736	-147.385		
141	21	77.765	-147.429		
142	22	77.800	-147.326		
143	23	77.851	-147.267		
144	24	77.827	-147.047		
145	25	77.874	-146.853		
146	26	77.928	-146.858		
147	27	77.928	-146.995		
148	28	77.890	-147.228		
149	29	77.871	-147.237		
150	30	77.892	-147.203		

BUOY(23678) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
157	6	77.851	-146.194		
158	7	77.898	-146.092		
159	8	77.954	-146.386		
160	9	77.949	-146.538		
161	10	77.947	-146.621		
162	11	77.996	-146.799		
163	12	78.045	-146.964		
164	13	78.062	-146.981		
172	21	78.222	-145.077		
178	27	78.365	-142.872		
179	28	78.411	-142.710		

BUOY(23678) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
200	19	78.331	-139.524		
202	21	78.232	-139.253		
203	22	78.180	-138.994		
204	23	78.187	-139.011		

BUOY(23678) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
213	1	78.212	-137.323		
214	2	78.224	-137.331		
215	3	78.232	-137.415		
216	4	78.233	-137.510		
217	5	78.219	-137.580		
218	6	78.186	-137.396		
220	8	78.131	-136.727		
221	9	78.094	-136.582		
222	10	78.044	-136.618		
225	13	77.970	-136.022		
226	14	78.011	-135.562		
227	15	78.030	-135.214		
232	20	77.767	-134.393		
233	21	77.700	-134.409		
234	22	77.627	-134.500		
235	23	77.570	-134.738		
236	24	77.543	-134.689		
237	25	77.537	-134.622		
238	26	77.540	-134.521		

BUOY 23678

BUOY(23678)	96 Dec	LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
337	3	76.091	-132.046		
338	4	76.106	-132.189		
339	5	76.121	-132.533		
340	6	76.103	-132.873		
341	7	76.056	-133.115		
342	8	76.028	-133.245		
343	9	76.053	-133.383		
344	10	76.142	-133.786		
345	11	76.231	-133.993		
346	12	76.283	-134.072		
347	13	76.291	-134.133		
348	14	76.252	-134.117		
349	15	76.227	-134.152		
350	16	76.187	-134.258		
351	17	76.134	-134.314		
352	18	76.093	-134.450		
353	19	76.045	-134.617		
354	20	75.971	-134.925		
355	21	75.919	-135.138		
356	22	75.902	-135.218		
357	23	75.871	-135.097		
358	24	75.804	-134.939		
359	25	75.751	-134.572		
360	26	75.563	-134.113		
361	27	75.401	-133.949		
362	28	75.279	-133.901		
363	29	75.256	-133.826		
364	30	75.228	-133.857		
365	31	75.123	-133.849		
366	32	75.095	-133.699		

BUOY 24224

BUOY(24224) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
145	25	74.001	130.502		
146	26	74.002	130.501		
147	27	74.001	130.500		
148	28	73.998	130.498		
149	29	74.003	130.510		
150	30	74.001	130.504		
151	31	74.001	130.502		

BUOY(24224) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	74.002	130.498		
153	2	74.002	130.510		
154	3	74.000	130.508		
155	4	74.000	130.505		
156	5	74.002	130.500		
157	6	74.001	130.496		
158	7	74.001	130.492		
159	8	74.001	130.497		
160	9	74.001	130.500		
161	10	74.002	130.501		
162	11	74.002	130.500		
163	12	74.001	130.501		
164	13	74.001	130.503		
165	14	74.002	130.497		
166	15	74.001	130.508		
167	16	74.001	130.500		
168	17	74.001	130.502		
169	18	74.002	130.502		
170	19	74.001	130.504		
171	20	74.001	130.502		
172	21	74.000	130.508		
173	22	74.001	130.502		
174	23	74.001	130.505		
175	24	74.002	130.505		
176	25	74.001	130.497		
177	26	74.002	130.498		
178	27	74.003	130.499		
179	28	74.001	130.495		
180	29	74.002	130.499		
181	30	74.001	130.498		

BUOY(24224) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	74.001	130.504		
183	2	74.002	130.500		
184	3	74.002	130.500		
185	4	74.002	130.500		
186	5	74.001	130.504		
187	6	74.001	130.504		
188	7	74.001	130.501		
189	8	74.001	130.500		
190	9	74.001	130.501		
191	10	74.001	130.501		
192	11	73.999	130.505		
193	12	73.999	130.498		
194	13	74.000	130.496		
195	14	74.000	130.501		
196	15	74.001	130.502		
197	16	74.000	130.496		
198	17	73.982	130.517		
202	21	73.933	130.554		
205	24	73.920	130.305		
206	25	73.869	130.326		
207	26	73.882	130.339		
208	27	73.872	130.354		
209	28	73.766	130.360		

BUOY(24224) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
214	2	74.003	130.164		
215	3	74.083	130.013		
216	4	74.222	129.975		
217	5	74.435	130.372		

BUOY 24226

BUOY(24226) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
145	25	74.507	130.484		
146	26	74.508	130.484		
147	27	74.509	130.486		
148	28	74.508	130.485		
149	29	74.508	130.481		
150	30	74.509	130.482		
151	31	74.507	130.493		

BUOY(24226) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	74.509	130.487		
153	2	74.507	130.497		
154	3	74.507	130.497		
155	4	74.508	130.487		
156	5	74.508	130.483		
157	6	74.509	130.488		
158	7	74.509	130.489		
159	8	74.509	130.494		
160	9	74.509	130.492		
161	10	74.508	130.484		
162	11	74.508	130.487		
163	12	74.507	130.491		
164	13	74.507	130.490		
165	14	74.508	130.488		
166	15	74.507	130.497		
167	16	74.508	130.485		
168	17	74.507	130.487		
169	18	74.507	130.489		
170	19	74.508	130.491		
171	20	74.509	130.492		
172	21	74.509	130.495		
173	22	74.507	130.489		
174	23	74.508	130.492		
175	24	74.508	130.486		
176	25	74.507	130.492		
177	26	74.508	130.494		
178	27	74.507	130.489		
179	28	74.507	130.488		
180	29	74.508	130.486		
181	30	74.509	130.480		

BUOY(24226) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	74.508	130.483		
183	2	74.509	130.484		
184	3	74.509	130.490		
185	4	74.508	130.488		
186	5	74.508	130.488		
187	6	74.509	130.488		
188	7	74.512	130.476		
189	8	74.543	130.392		
190	9	74.546	130.385		
191	10	74.589	130.287		
192	11	74.590	130.184		
193	12	74.527	130.109		
194	13	74.476	129.995		
195	14	74.452	129.892		
196	15	74.428	129.734		
197	16	74.337	129.218		
202	21	73.919	128.488		
205	24	73.988	128.170		
206	25	73.898	128.293		
207	26	73.844	128.502		
210	29	73.588	128.807		
211	30	73.542	128.797		

BUOY 24228

BUOY(24228) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
249	6	80.585	148.342		
250	7	80.555	148.668		
251	8	80.513	149.175		
252	9	80.461	149.945		
253	10	80.396	150.607		
261	18	80.171	152.026		
262	19	80.159	151.910		
263	20	80.114	151.697		
268	25	80.168	151.395		
269	26	80.192	151.663		
270	27	80.237	151.906		
271	28	80.307	152.056		
272	29	80.348	152.020		
273	30	80.364	152.082		

BUOY(24228) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	80.368	152.304		
275	2	80.371	152.484		
276	3	80.397	152.218		
285	12	80.638	151.885		
286	13	80.749	151.758		
287	14	80.828	151.505		
288	15	80.866	151.232		
289	16	80.872	151.063		
290	17	80.882	151.133		
291	18	80.932	151.361		
292	19	80.974	151.670		
293	20	80.988	151.891		
294	21	81.003	152.126		
295	22	81.000	152.357		
296	23	80.998	152.588		
297	24	81.005	152.692		
298	25	81.032	152.564		

BUOY(24228) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
308	4	81.303	148.528		
309	5	81.260	148.582		
313	9	81.247	151.107		
314	10	81.280	151.697		
315	11	81.289	151.943		
316	12	81.298	152.267		
317	13	81.286	152.499		
318	14	81.269	152.758		
319	15	81.286	152.844		
320	16	81.335	152.185		
321	17	81.452	151.276		
322	18	81.664	151.208		
323	19	81.808	151.623		
324	20	81.903	151.891		
325	21	81.983	152.008		
326	22	82.022	151.954		
327	23	82.046	151.825		
328	24	82.085	151.856		
329	25	82.118	152.086		
330	26	82.137	152.557		
331	27	82.164	153.500		
332	28	82.172	154.456		
333	29	82.170	155.176		

BUOY(24228) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
338	4	82.308	156.004		
339	5	82.355	155.973		
340	6	82.401	155.780		
341	7	82.437	155.589		
343	9	82.487	154.909		
344	10	82.465	154.382		
345	11	82.411	153.802		
346	12	82.377	153.406		
347	13	82.389	153.334		
348	14	82.387	153.200		
349	15	82.389	153.048		
350	16	82.423	153.108		
351	17	82.465	153.172		
352	18	82.514	153.115		
357	23	82.797	151.934		
358	24	82.813	151.582		
364	30	82.796	153.352		
365	31	82.788	153.343		

BUOY 26693

BUOY(26693) 96 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
91	1	74.610	-139.139	1048.8	-23.6
92	2	74.660	-139.130	1033.4	-19.8
93	3	74.709	-139.153	1025.1	-22.4
94	4	74.731	-139.221	1023.3	-28.3
95	5	74.725	-139.366	1020.4	-28.3
96	6	74.743	-139.542	1016.7	-24.9
97	7	74.765	-140.104	1014.6	-19.9
98	8	74.760	-140.661	1016.7	-18.9
99	9	74.774	-141.107	1023.7	-19.8
100	10	74.767	-141.299	1027.7	-22.8
101	11	74.746	-141.285	1029.9	-22.3
102	12	74.716	-141.199	1027.7	-21.8
103	13	74.709	-141.142	1024.7	-19.4
104	14	74.731	-141.186	1024.7	-18.8
105	15	74.715	-141.223	1027.6	-20.0
106	16	74.708	-141.225	1026.8	-20.5
107	17	74.700	-141.470	1020.1	-19.4
108	18	74.727	-141.737	1023.1	-17.9
109	19	74.773	-142.045	1027.0	-17.5
110	20	74.785	-142.271	1027.0	-18.7
111	21	74.782	-142.358	1025.9	-18.8
112	22	74.795	-142.380	1015.5	-18.0
113	23	74.746	-142.351	1012.8	-17.1
114	24	74.653	-142.476	1015.9	-19.3
115	25	74.608	-142.571	1016.6	-18.6
116	26	74.590	-142.514	1016.8	-19.2
117	27	74.589	-142.520	1021.0	-19.4
118	28	74.592	-142.547	1024.5	-19.3
119	29	74.596	-142.650	1027.7	-19.4
120	30	74.606	-142.881	1028.9	-17.0

BUOY(26693) 96 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
121	1	74.620	-143.139	1031.4	-16.6
122	2	74.638	-143.337	1032.0	-14.5
123	3	74.644	-143.433	1032.0	-15.0
124	4	74.638	-143.444	1035.3	-15.7
125	5	74.644	-143.474	1040.6	-17.2
126	6	74.671	-143.524	1042.8	-17.0
127	7	74.737	-143.538	1043.0	-15.0
128	8	74.803	-143.467	1040.5	-12.2
129	9	74.849	-143.382	1032.7	-11.2
130	10	74.865	-143.269	1026.6	-4.7
131	11	74.862	-143.109	1019.5	-0.6
132	12	74.844	-143.114	1022.6	-1.0
133	13	74.803	-143.142	1031.5	-6.8
134	14	74.874	-143.095	1018.9	-3.5
135	15	74.884	-143.079	1013.7	-2.0
136	16	74.873	-143.061	1009.5	-3.3
137	17	74.920	-143.181	1009.4	-6.7
138	18	74.952	-143.278	1009.0	-8.9
139	19	75.024	-143.322	1006.1	-9.1
140	20	75.082	-143.339	1009.8	-8.2
141	21	75.117	-143.366	1014.3	-7.9
142	22	75.139	-143.291	1015.2	-6.7
143	23	75.211	-143.049	1000.3	-4.8
144	24	75.161	-142.799	1020.4	-5.0
145	25	75.222	-142.689	1019.3	-4.4
146	26	75.290	-142.822	1007.6	0.9
147	27	75.302	-142.849	1007.4	0.2
148	28	75.285	-143.036	1017.2	-1.2
149	29	75.228	-143.181	1019.0	-2.4
150	30	75.192	-143.227	1019.2	-2.7
151	31	75.223	-143.266	1018.9	-3.4

BUOY(26693) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
152	1	75.295	-143.157	1013.8	-0.4
153	2	75.263	-142.904	1017.2	-0.1
154	3	75.303	-142.575	1003.7	1.1
155	4	75.239	-142.033	1004.1	-0.4
156	5	75.112	-142.047	1014.8	-4.4
157	6	74.992	-142.065	1020.3	-4.9
158	7	75.018	-141.774	1002.5	-1.6
159	8	75.002	-141.650	995.2	0.0
160	9	74.977	-141.700	999.3	-2.4
161	10	75.002	-141.746	1005.0	-3.3
162	11	75.039	-141.813	1012.1	-1.5
163	12	75.084	-142.021	1017.8	-0.9
164	13	75.115	-142.306	1023.8	-2.7
165	14	75.169	-142.476	1023.5	-3.1
166	15	75.198	-142.417	1020.1	-0.1
167	16	75.193	-142.252	1019.9	2.0
168	17	75.212	-142.123	1016.7	2.4
169	18	75.208	-141.946	1011.7	1.6
170	19	75.175	-141.700	1016.6	0.3
171	20	75.172	-141.575	1017.8	1.2
172	21	75.222	-141.377	1013.4	1.5
173	22	75.210	-141.369	1013.1	1.5
174	23	75.210	-141.311	1011.0	1.2
175	24	75.228	-140.764	1005.2	0.3
176	25	75.194	-140.194	1006.2	-0.1
177	26	75.189	-140.023	1005.2	0.6
178	27	75.210	-140.025	1002.4	0.1
179	28	75.186	-140.273	1000.6	0.1
180	29	75.176	-140.304	1004.5	1.3
181	30	75.178	-140.409	1006.0	1.5

BUOY(26693) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	75.161	-140.328	1013.0	0.8
183	2	75.171	-140.266	1018.0	2.4
184	3	75.194	-140.221	1019.1	2.2
185	4	75.222	-140.048	1018.2	1.1
186	5	75.195	-140.123	1021.0	1.8
187	6	75.185	-140.189	1018.5	2.3
188	7	75.186	-140.231	1015.0	1.7
189	8	75.183	-140.183	1011.7	1.2
190	9	75.136	-140.016	1010.4	0.7
191	10	75.004	-139.983	1015.2	0.7
192	11	74.931	-139.876	1019.7	-0.4
193	12	74.908	-139.727	1022.6	0.7
194	13	74.944	-139.634	1015.8	0.8
195	14	74.974	-139.378	1011.1	1.4
196	15	74.982	-139.265	1008.5	1.4
197	16	74.952	-139.213	1014.5	0.8
198	17	74.942	-139.103	1014.3	0.5
199	18	74.941	-138.848	1007.1	0.6
200	19	74.903	-138.024	997.7	0.3
201	20	74.841	-137.813	1002.5	0.0
202	21	74.841	-137.290	998.8	0.4
203	22	74.753	-137.041	1013.0	-1.2
204	23	74.819	-136.640	999.6	-0.6
205	24	74.610	-135.828	1019.6	-1.2
206	25	74.606	-135.493	1016.4	1.0
207	26	74.660	-135.239	1009.2	2.3
208	27	74.674	-135.133	1008.4	2.3
209	28	74.692	-135.069	1003.1	2.0
210	29	74.665	-134.768	1007.4	0.5
211	30	74.641	-134.202	1009.2	0.1
212	31	74.627	-133.948	1013.1	-0.7

BUOY 26693

BUOY(26693) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
213	1	74.621	-133.954	1016.5	0.2
214	2	74.611	-134.020	1015.9	-0.4
215	3	74.628	-134.320	1008.9	-1.6
216	4	74.656	-134.817	1005.8	0.1
217	5	74.645	-135.317	1016.0	-0.6
218	6	74.601	-135.412	1019.0	-2.0
219	7	74.550	-135.270	1013.7	0.0
220	8	74.467	-134.731	1006.7	-0.9
221	9	74.357	-134.274	1002.3	-1.2
222	10	74.248	-134.122	1004.9	-0.4
223	11	74.173	-134.032	1004.5	-0.5
224	12	74.105	-133.696	1003.8	-0.8
225	13	74.065	-133.482	1010.2	-2.3
226	14	74.127	-133.349	1006.3	-1.0
227	15	74.158	-133.092	1001.7	0.2
228	16	74.037	-132.956	1016.6	-1.4
229	17	74.005	-132.310	1007.5	-0.5
230	18	73.972	-131.976	1003.5	-0.2
231	19	73.831	-131.960	1012.5	-2.2
232	20	73.753	-132.150	1016.6	-3.1
233	21	73.707	-132.289	1017.8	-2.3
234	22	73.658	-132.480	1017.4	-3.5
235	23	73.573	-132.575	1017.2	-4.4
236	24	73.472	-132.513	1015.4	-4.0
237	25	73.460	-132.143	1004.4	-2.5
238	26	73.450	-131.889	997.0	-3.3
239	27	73.436	-131.979	991.1	-3.1
240	28	73.395	-131.514	998.8	-2.6
241	29	73.348	-131.001	1005.1	-1.2
242	30	73.253	-130.702	1016.3	-2.5
243	31	73.260	-130.722	1015.6	-6.6

BUOY(26693) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	73.269	-131.019	1012.4	-3.7
245	2	73.241	-131.440	1018.7	-7.3
246	3	73.188	-131.751	1026.0	-4.3
247	4	73.139	-131.848	1024.7	-2.3
248	5	73.076	-131.995	1025.9	-3.9
249	6	72.995	-132.225	1026.4	-4.4
250	7	72.965	-132.175	1020.6	-4.2
251	8	72.901	-132.032	1010.7	-3.9
252	9	72.782	-132.034	1008.5	-4.7
253	10	72.721	-131.681	1002.0	-2.9
254	11	72.689	-131.331	1007.2	-4.1
255	12	72.635	-131.178	1016.6	-9.8
256	13	72.613	-131.266	1010.9	-8.5
257	14	72.585	-131.486	1009.6	-6.3
258	15	72.537	-131.689	1014.0	-8.0
259	16	72.487	-131.994	1014.1	-6.0
260	17	72.455	-132.290	1004.7	-2.9
261	18	72.430	-131.943	1012.3	-5.0
262	19	72.412	-131.988	1003.6	-2.4
263	20	72.414	-132.061	997.1	-1.3
264	21	72.302	-131.845	1014.1	-7.7
265	22	72.255	-131.905	1017.2	-7.3
266	23	72.200	-132.138	1015.6	-10.8
267	24	72.141	-132.374	1020.7	-8.6
268	25	72.121	-132.723	1019.9	-4.8
269	26	72.056	-133.033	1015.8	-6.5
270	27	71.982	-133.509	1004.2	-8.7
271	28	71.850	-133.850	1022.4	-14.5
272	29	71.772	-133.904	1024.2	-15.2
273	30	71.650	-133.829	1023.7	-10.8

BUOY(26693) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	71.605	-133.781	1020.1	-8.6
275	2	71.565	-133.833	1025.6	-7.7
276	3	71.496	-133.726	1027.6	-12.7
277	4	71.527	-133.708	1012.5	-10.7
278	5	71.542	-133.756	1003.4	-8.9
279	6	71.500	-133.646	999.0	-6.9
280	7	71.407	-133.342	1005.8	-13.1
281	8	71.382	-133.180	1015.8	-19.2
282	9	71.389	-133.070	1020.0	-20.2
283	10	71.404	-133.103	1019.8	-15.5
284	11	71.428	-133.337	1015.0	-12.4
285	12	71.462	-133.595	1006.1	-11.4
286	13	71.471	-133.450	1009.9	-15.4
287	14	71.476	-133.532	1003.5	-11.9
288	15	71.415	-133.741	1004.9	-12.7
289	16	71.349	-133.831	1014.7	-17.2
290	17	71.325	-133.823	1026.4	-20.9
291	18	71.322	-133.857	1030.0	-13.5
292	19	71.337	-134.143	1025.9	-12.9
293	20	71.338	-134.439	1019.3	-11.5
294	21	71.319	-134.629	1016.2	-11.5
295	22	71.291	-134.662	1012.9	-12.9
296	23	71.262	-134.640	1015.7	-26.2
297	24	71.260	-134.588	1013.8	-29.9
298	25	71.262	-134.568	1010.8	-32.4
299	26	71.255	-134.527	1018.9	-34.1
300	27	71.272	-134.483	1019.7	-34.5
301	28	71.281	-134.434	1016.8	-32.6
302	29	71.275	-134.413	1025.6	-32.5
303	30	71.342	-134.577	1017.0	-25.6
304	31	71.408	-134.661	1009.1	-10.2

BUOY(26693) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	71.391	-134.553	1014.3	-8.8
306	2	71.388	-134.424	1013.9	-15.5
307	3	71.383	-134.307	1009.7	-24.1
308	4	71.349	-134.125	1010.9	-26.1
309	5	71.329	-134.117	1009.2	-23.7
310	6	71.326	-134.144	1005.9	-25.8
311	7	71.310	-134.215	1012.7	-18.5
312	8	71.294	-134.252	1026.3	-16.4
313	9	71.282	-134.213	1033.6	-23.6
314	10	71.269	-134.147	1034.8	-24.1
315	11	71.316	-134.235	1031.5	-23.0
316	12	71.434	-134.418	1020.8	-16.9
317	13	71.521	-134.358	1015.9	-9.8
318	14	71.405	-134.109	1019.5	-13.9
319	15	71.294	-133.897	1032.1	-20.3
320	16	71.312	-133.902	1035.8	-20.6
321	17	71.406	-133.978	1028.3	-14.9
322	18	71.560	-133.990	1024.5	-11.4
323	19	71.749	-133.956	1027.9	-11.9
324	20	71.857	-133.881	1045.2	-16.2
325	21	71.944	-133.912	1046.2	-18.4
326	22	72.000	-134.061	1039.8	-18.9
327	23	72.078	-134.311	1036.2	-17.3
328	24	72.158	-134.470	1031.1	-18.9
329	25	72.225	-134.589	1020.0	-20.0
330	26	72.226	-134.690	1011.7	-21.7
331	27	72.152	-134.722	1015.1	-22.8
332	28	72.109	-134.723	1015.7	-22.7
333	29	72.083	-134.794	1019.2	-21.2
334	30	72.047	-134.868	1021.9	-26.1

BUOY 26693

BUOY(26693)	96 Dec	LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	72.038	-134.993	1022.0	-28.4
336	2	72.058	-135.185	1022.0	-29.1
337	3	72.089	-135.495	1025.7	-28.8
338	4	72.141	-135.908	1015.2	-27.2
339	5	72.229	-136.532	1001.9	-25.6
340	6	72.266	-137.222	1002.0	-27.6
341	7	72.244	-137.699	1010.9	-30.1
342	8	72.213	-137.830	1016.7	-33.8
343	9	72.267	-138.097	998.8	-25.4
344	10	72.351	-138.345	993.4	-21.9
345	11	72.383	-138.452	1000.8	-22.8
346	12	72.426	-138.615	1004.6	-22.5
347	13	72.465	-138.795	1010.5	-24.1
348	14	72.465	-138.954	1019.2	-27.2
349	15	72.445	-139.024	1024.1	-24.9
350	16	72.414	-139.073	1025.2	-29.4
351	17	72.371	-139.147	1036.9	-28.0
352	18	72.346	-139.240	1042.0	-29.4
353	19	72.377	-139.547	1038.8	-30.4
354	20	72.400	-139.918	1035.4	-30.8
355	21	72.422	-140.191	1041.9	-31.3
356	22	72.446	-140.359	1046.2	-30.8
357	23	72.500	-140.384	1036.8	-23.3
358	24	72.405	-140.374	1034.5	-19.7
359	25	72.306	-140.152	1028.2	-14.4
360	26	72.120	-139.803	1035.3	-16.1
361	27	71.947	-139.706	1031.5	-21.8
362	28	71.864	-139.696	1031.7	-24.7
363	29	71.873	-139.702	1034.3	-26.8
364	30	71.812	-139.755	1022.7	-24.0
365	31	71.728	-139.840	1023.1	-24.9
366	32	71.726	-139.843	1019.8	-27.7

BUOY 26695

BUOY(26695) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
262	19	79.125	-171.824	1020.0	-7.9
263	20	79.068	-172.257	1012.7	-11.2
264	21	79.046	-172.603	1014.4	-12.1
265	22	79.008	-172.884	1022.7	-14.5
266	23	78.958	-173.232	1031.8	-13.5
267	24	78.916	-173.279	1034.5	-21.1
268	25	78.910	-173.137	1029.6	-16.7
269	26	78.931	-172.685	1022.3	-12.9
270	27	78.928	-172.595	1021.7	-17.6
271	28	78.971	-172.357	1018.9	-15.4
272	29	79.019	-172.189	1013.8	-6.1
273	30	79.036	-172.072	1013.3	-8.4

BUOY(26695) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	78.987	-171.777	1021.2	-10.0
275	2	78.942	-171.432	1025.4	-13.9
276	3	79.009	-171.473	1004.2	-11.5
277	4	79.018	-171.687	1005.7	-15.8
278	5	78.993	-171.502	1002.0	-10.3
279	6	78.990	-171.655	1001.8	-16.6
280	7	78.924	-171.756	1019.0	-22.0
281	8	78.773	-171.598	1017.4	-16.7
282	9	78.691	-171.788	1025.5	-17.8
283	10	78.605	-171.973	1028.8	-18.4
284	11	78.555	-172.125	1025.6	-22.5
285	12	78.536	-172.204	1020.2	-22.7
286	13	78.519	-172.254	1012.5	-24.9
287	14	78.521	-172.050	1002.1	-23.5
288	15	78.641	-171.881	994.2	-14.0
289	16	78.700	-171.729	998.3	-12.1
290	17	78.691	-171.574	1016.8	-17.1
291	18	78.718	-171.628	1025.2	-15.7
292	19	78.727	-171.494	1028.0	-14.1
293	20	78.751	-171.196	1025.0	-14.6
294	21	78.764	-171.074	1020.0	-14.9
295	22	78.734	-171.118	1026.7	-27.8
296	23	78.692	-170.993	1022.4	-18.9
297	24	78.638	-171.078	1024.2	-17.9
298	25	78.612	-171.178	1026.5	-23.8
299	26	78.584	-171.266	1028.1	-20.9
300	27	78.577	-171.344	1026.3	-25.6
301	28	78.573	-171.468	1025.0	-29.3
302	29	78.599	-171.717	1023.6	-29.5
303	30	78.672	-172.477	1016.1	-26.8
304	31	78.690	-173.500	1017.0	-25.6

BUOY(26695) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	78.647	-173.879	1025.3	-26.6
306	2	78.502	-174.112	1022.1	-22.8
307	3	78.443	-174.545	1018.0	-21.7
308	4	78.423	-174.953	1020.9	-18.4
309	5	78.382	-175.135	1021.5	-25.2
310	6	78.311	-175.146	1014.9	-24.1
311	7	78.260	-175.147	1018.2	-19.4
312	8	78.186	-175.000	1029.4	-19.8
313	9	78.138	-174.704	1027.2	-23.3
314	10	78.191	-174.444	1016.7	-17.1
315	11	78.266	-174.309	1016.4	-17.0
316	12	78.299	-174.406	1012.2	-25.4
317	13	78.242	-174.594	1009.0	-20.2
318	14	78.174	-174.284	1023.6	-19.8
319	15	78.202	-174.196	1025.1	-22.0
320	16	78.351	-174.520	1007.2	-10.6
321	17	78.594	-174.406	988.6	-2.7
322	18	78.768	-173.508	1004.0	-12.3
323	19	78.852	-173.453	990.4	-5.9
324	20	78.910	-172.866	1028.4	-17.7
325	21	78.994	-173.044	1019.5	-10.5
326	22	79.109	-173.106	1019.9	-15.3
327	23	79.242	-173.337	1021.0	-11.4
328	24	79.283	-173.398	1030.9	-13.4
329	25	79.219	-173.602	1030.7	-22.1
330	26	79.146	-173.653	1031.5	-26.8
331	27	79.072	-173.500	1029.3	-27.1
332	28	79.028	-173.023	1020.7	-23.2
333	29	78.975	-172.706	1021.2	-22.0
334	30	78.919	-172.601	1026.8	-25.6

BUOY(26695) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	78.909	-172.451	1027.0	-31.4
336	2	78.925	-172.414	1027.9	-29.9
337	3	78.961	-172.555	1022.1	-25.5
338	4	79.068	-172.937	1014.4	-23.9
339	5	79.136	-173.205	1016.9	-31.0
340	6	79.155	-173.371	1023.6	-32.1
341	7	79.158	-173.507	1030.0	-29.2
342	8	79.162	-173.794	1026.0	-31.0
343	9	79.159	-174.214	1016.5	-31.6
344	10	79.129	-174.794	1010.9	-32.1
345	11	79.106	-175.128	1007.0	-31.2
346	12	79.108	-175.172	1014.3	-33.4
347	13	79.090	-175.163	1018.4	-31.0
348	14	79.120	-175.356	1015.5	-24.7
349	15	79.178	-175.412	1026.5	-29.8
350	16	79.203	-175.410	1035.2	-27.1
351	17	79.201	-175.429	1045.5	-24.6
352	18	79.222	-175.566	1048.6	-30.1
353	19	79.281	-175.673	1047.8	-32.1
354	20	79.333	-175.775	1047.6	-33.4
355	21	79.388	-176.060	1041.9	-27.3
356	22	79.483	-176.300	1033.8	-26.0
357	23	79.528	-176.251	1034.1	-22.2
358	24	79.654	-176.062	1010.1	-10.9
359	25	79.680	-175.164	1007.9	-17.1
360	26	79.577	-173.965	1013.5	-25.0
361	27	79.536	-173.693	1034.3	-28.1
362	28	79.598	-173.741	1035.1	-27.9
363	29	79.629	-173.872	1021.8	-22.8
364	30	79.618	-174.090	1027.6	-27.2
365	31	79.638	-174.163	1029.4	-27.8

BUOY 26698

BUOY(26698) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
211	30	75.408	-169.458		-1.0
212	31	75.360	-169.261		-2.3

BUOY(26698) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
213	1	75.336	-168.968		-2.3
214	2	75.381	-168.856		-2.3
215	3	75.464	-169.274		-0.9
216	4	75.509	-169.878		-1.1
217	5	75.565	-170.271		-2.1
218	6	75.599	-170.333		-0.4
219	7	75.568	-169.912		-0.5
220	8	75.517	-169.508		-1.2
221	9	75.500	-169.525		-0.6
222	10	75.505	-169.537		-1.1
223	11	75.473	-169.310		-2.5
224	12	75.458	-169.043		-0.9
225	13	75.484	-168.730		-0.1
226	14	75.480	-168.590		-2.3
227	15	75.411	-168.240		-3.1
228	16	75.435	-167.577		-0.5
229	17	75.397	-166.671		0.0
230	18	75.296	-166.368		-0.8
231	19	75.296	-166.196		-0.4
232	20	75.304	-166.425		-1.4
233	21	75.388	-166.454		-1.5
234	22	75.487	-166.459		-3.0
235	23	75.550	-166.078		-1.8
236	24	75.540	-165.658		-2.1
237	25	75.466	-165.726		-4.3
238	26	75.355	-165.794		-3.8
239	27	75.179	-166.029		-4.2
240	28	75.046	-165.859		-2.3
241	29	74.988	-165.564		-1.9
242	30	75.044	-165.638		-2.4
243	31	75.107	-166.003		-3.4

BUOY(26698) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	75.180	-166.409		-3.6
245	2	75.314	-166.881		-4.2
246	3	75.475	-167.274		-1.7
247	4	75.549	-167.201		-1.0
248	5	75.603	-167.058		-2.5
249	6	75.723	-166.779		-2.0
250	7	75.763	-166.614		-0.5
251	8	75.709	-166.939		-3.4
252	9	75.551	-166.682		-3.4
253	10	75.324	-166.364		-4.4
254	11	75.196	-166.376		-5.0
255	12	75.106	-166.194		-3.7
256	13	75.002	-166.239		-7.9
257	14	74.982	-166.423		-10.3
258	15	74.988	-166.496		-9.5
259	16	74.997	-166.681		-10.3
260	17	74.959	-167.101		-10.2
261	18	74.912	-167.582		-8.1
262	19	74.911	-168.036		-9.0
263	20	74.900	-168.215		-8.5
264	21	74.888	-168.206		-11.5
265	22	74.886	-168.257		-12.1
266	23	74.862	-168.361		-11.7
267	24	74.835	-168.615		-15.0
268	25	74.802	-168.710		-18.2
269	26	74.784	-168.713		-16.8
270	27	74.784	-168.726		-18.5
271	28	74.844	-168.701		-11.2
272	29	74.947	-168.464		-2.8
273	30	75.053	-168.193		-3.9

BUOY(26698) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	75.010	-168.156		-10.0
275	2	74.981	-167.915		-10.9
276	3	75.067	-167.531		-6.6
277	4	75.022	-167.092		-7.9
278	5	74.966	-166.737		-6.6
279	6	74.890	-166.205		-11.8
280	7	74.785	-165.985		-17.9
281	8	74.693	-165.759		-17.7
282	9	74.574	-165.750		-19.7
283	10	74.517	-165.998		-16.9
284	11	74.523	-166.284		-20.4
285	12	74.490	-166.637		-19.0
286	13	74.423	-166.912		-19.9
287	14	74.392	-166.944		-20.9
288	15	74.542	-166.812		-10.9
289	16	74.647	-166.366		-6.2
290	17	74.680	-166.096		-7.6
291	18	74.770	-166.086		-9.3
292	19	74.825	-166.252		-12.5
293	20	74.803	-166.373		-14.0
294	21	74.763	-166.446		-18.4
295	22	74.744	-166.452		-18.5
296	23	74.698	-166.519		-19.9
297	24	74.611	-166.484		-18.2
298	25	74.566	-166.547		-21.7
299	26	74.532	-166.676		-24.0
300	27	74.518	-166.855		-24.0
301	28	74.501	-167.055		-22.8
302	29	74.589	-167.626		-19.3
303	30	74.771	-169.052		-15.0
304	31	74.769	-170.112		-16.9

BUOY 26698

BUOY(26698) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	74.706	-170.566		-24.8
306	2	74.605	-170.529		-24.5
307	3	74.607	-170.785		-24.2
308	4	74.631	-171.383		-20.9
309	5	74.585	-171.830		-16.7
310	6	74.500	-171.937		-21.6
311	7	74.426	-171.905		-23.3
312	8	74.363	-171.869		-21.4
313	9	74.317	-171.857		-20.9
314	10	74.390	-171.952		-11.1
315	11	74.446	-172.288		-14.3
316	12	74.418	-172.639		-14.7
317	13	74.326	-172.527		-18.7
318	14	74.300	-172.342		-17.8
319	15	74.383	-172.665		-9.9
320	16	74.564	-173.014		-1.0
321	17	74.834	-173.071		-1.1
322	18	74.924	-172.916		-5.1
323	19	75.030	-172.879		-5.0
324	20	75.069	-172.589		-7.8
325	21	75.118	-172.758		-5.9
326	22	75.184	-172.945		-5.9
327	23	75.236	-172.944		-9.9
328	24	75.182	-172.986		-15.3
329	25	75.072	-173.257		-18.9
330	26	74.927	-173.550		-22.3
331	27	74.820	-173.637		-25.7
332	28	74.773	-173.597		-27.7
333	29	74.705	-173.402		-24.3
334	30	74.614	-173.336		-24.0

BUOY(26698) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	74.571	-173.403		-26.2
336	2	74.537	-173.691		-19.9
337	3	74.489	-173.955		-22.0
338	4	74.448	-173.896		-29.2
339	5	74.374	-173.918		-27.0
340	6	74.333	-174.093		-28.6
341	7	74.334	-174.294		-28.0
342	8	74.344	-174.559		-28.7
343	9	74.348	-174.940		-30.6
344	10	74.313	-175.184		-32.4
345	11	74.285	-175.183		-35.6
346	12	74.275	-175.178		-35.4
347	13	74.211	-175.279		-29.2
348	14	74.172	-175.342		-27.5
349	15	74.210	-175.355		-30.7
350	16	74.255	-175.487		-23.1
351	17	74.265	-175.644		-25.0
352	18	74.297	-175.877		-26.0
353	19	74.348	-176.224		-26.1
354	20	74.392	-176.717		-22.2
355	21	74.475	-177.342		-20.4
356	22	74.561	-177.841		-18.1
357	23	74.638	-177.932		-15.3
358	24	74.802	-177.775		-8.3
359	25	74.837	-177.060		-13.5
360	26	74.812	-176.583		-19.7
361	27	74.815	-176.644		-20.7
362	28	74.885	-176.857		-19.4
363	29	74.919	-176.755		-15.6
364	30	74.908	-176.834		-18.7
365	31	74.948	-177.167		-18.1
366	32	74.912	-177.442		-21.0

BUOY 26699

BUOY(26699) 96 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
172	21	75.936	-167.523	1016.0	
173	22	75.919	-167.414	1016.7	
174	23	76.005	-167.111	997.6	
175	24	75.909	-166.650	1006.2	
176	25	75.844	-166.479	1007.6	
177	26	75.831	-166.168	999.5	
178	27	75.830	-165.863	997.6	
179	28	75.840	-165.618	996.9	
180	29	75.862	-165.331	999.8	
181	30	75.940	-165.254	1002.5	

BUOY(26699) 96 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
182	1	75.964	-165.271	1010.2	
183	2	76.077	-165.147	1007.5	
184	3	76.138	-165.068	1010.0	
185	4	76.122	-165.023	1020.0	
186	5	76.140	-164.981	1020.0	
187	6	76.171	-164.924	1014.7	
188	7	76.200	-164.877	1011.6	
189	8	76.203	-164.869	1013.5	
190	9	76.127	-164.935	1020.1	
191	10	76.046	-164.810	1022.8	
192	11	76.028	-164.671	1021.8	
193	12	76.067	-164.546	1016.1	
194	13	76.141	-164.424	1007.8	
195	14	76.176	-164.254	1003.1	
196	15	76.142	-164.068	1008.7	
197	16	76.143	-163.878	1014.1	
198	17	76.199	-163.743	1011.9	
199	18	76.204	-163.553	1007.5	
200	19	76.176	-163.375	1007.0	
201	20	76.252	-163.317	1007.4	
202	21	76.162	-163.050	1005.9	
203	22	76.146	-162.705	1006.4	
204	23	76.100	-162.589	1001.1	
212	31	76.315	-161.196	1010.0	

BUOY(26699) 96 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
213	1	76.288	-160.791	1012.1	
214	2	76.334	-160.501	1012.0	
215	3	76.414	-160.782	1008.6	
216	4	76.503	-161.372	1011.0	
217	5	76.557	-161.602	1019.1	
218	6	76.563	-161.459	1019.3	
219	7	76.488	-160.834	1012.9	
220	8	76.353	-160.391	1013.1	
221	9	76.229	-160.313	1013.8	
222	10	76.154	-160.358	1013.8	
223	11	76.072	-160.107	1007.0	
224	12	76.011	-159.772	1003.4	
225	13	76.022	-159.362	1000.4	
226	14	76.014	-159.186	995.2	
227	15	75.936	-158.929	993.7	
228	16	75.887	-158.348	994.8	
229	17	75.870	-157.387	1002.9	
230	18	75.737	-156.999	1014.6	
231	19	75.745	-156.876	1015.5	
232	20	75.747	-157.100	1004.8	
233	21	75.779	-157.115	1007.0	
234	22	75.825	-157.098	1003.7	
235	23	75.815	-156.935	1005.2	
236	24	75.776	-156.461	1005.8	
237	25	75.728	-156.402	1000.7	
238	26	75.649	-156.401	1000.9	
239	27	75.551	-156.699	999.2	
240	28	75.418	-156.656	1001.5	
241	29	75.312	-156.164	1009.2	
242	30	75.339	-156.099	1012.9	
243	31	75.446	-156.423	1014.4	

BUOY(26699) 96 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
244	1	75.527	-156.904	1018.6	
245	2	75.622	-157.471	1025.2	
246	3	75.765	-157.992	1023.2	
247	4	75.945	-158.240	1015.1	
248	5	76.045	-158.327	1015.6	
249	6	76.134	-158.041	1017.2	
250	7	76.144	-157.762	1018.9	
251	8	76.083	-157.962	1012.4	
252	9	75.955	-157.744	1011.8	
253	10	75.805	-157.568	1007.7	
254	11	75.695	-157.660	1009.7	
255	12	75.664	-157.491	1009.0	
256	13	75.628	-157.542	1009.3	
257	14	75.603	-157.623	1012.5	
258	15	75.598	-157.577	1017.3	
259	16	75.605	-157.686	1023.8	
260	17	75.595	-158.138	1023.1	
261	18	75.554	-158.647	1017.3	
262	19	75.511	-158.967	1013.4	
263	20	75.480	-159.040	1009.2	
264	21	75.458	-158.904	1011.4	
265	22	75.463	-158.884	1016.2	
266	23	75.460	-158.946	1024.8	
267	24	75.439	-159.111	1026.5	
268	25	75.417	-159.234	1029.4	
269	26	75.408	-159.233	1026.0	
270	27	75.391	-159.238	1021.3	
271	28	75.404	-159.204	1029.4	
272	29	75.456	-158.898	1023.7	
273	30	75.516	-158.523	1019.0	

BUOY 26699

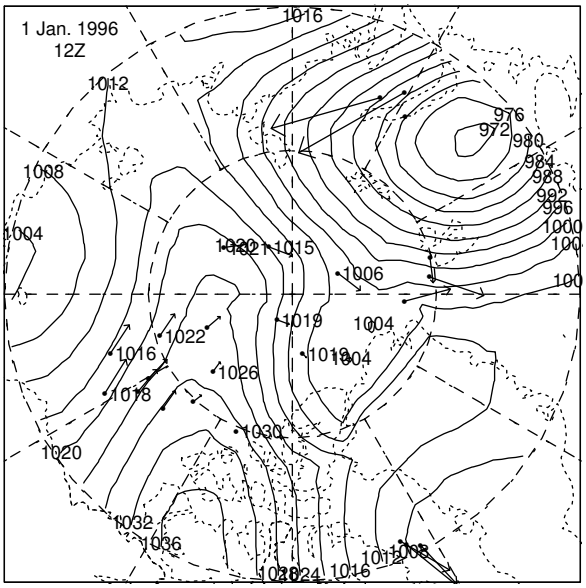
BUOY(26699) 96 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
274	1	75.511	-158.339	1019.9	
275	2	75.434	-158.070	1027.0	
276	3	75.500	-157.596		
277	4	75.504	-157.163		
278	5	75.460	-156.836		
279	6	75.438	-156.402		
280	7	75.349	-156.268		
281	8	75.277	-155.894		
282	9	75.202	-155.801		
283	10	75.178	-155.960		
284	11	75.199	-156.105		
285	12	75.206	-156.400		
286	13	75.197	-156.621		
287	14	75.176	-156.573		
288	15	75.226	-156.464		
289	16	75.384	-156.045		
290	17	75.420	-155.644		
291	18	75.475	-155.518		
292	19	75.543	-155.688		
293	20	75.581	-155.841		
294	21	75.584	-155.889		
295	22	75.561	-155.848		
296	23	75.506	-155.826		
297	24	75.436	-155.836		
298	25	75.377	-155.970		
299	26	75.329	-156.097		
300	27	75.279	-156.270		
301	28	75.252	-156.412		
302	29	75.285	-156.506		
303	30	75.470	-157.251		
304	31	75.611	-158.370		

BUOY(26699) 96 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
305	1	75.538	-158.845		
306	2	75.407	-158.547		
307	3	75.356	-158.660		
308	4	75.400	-158.899		
309	5	75.402	-159.167		
310	6	75.358	-159.303		
311	7	75.319	-159.477		
312	8	75.278	-159.451		
313	9	75.203	-159.363		
314	10	75.196	-159.361		
315	11	75.268	-159.560		
316	12	75.345	-159.835		
317	13	75.365	-159.695		
318	14	75.258	-159.189		
319	15	75.243	-159.106		
320	16	75.374	-159.317		
321	17	75.571	-159.345		
322	18	75.660	-159.022		
323	19	75.778	-158.953		
324	20	75.855	-158.537		
325	21	76.026	-158.831		
326	22	76.208	-159.106		
327	23	76.346	-159.364		
328	24	76.420	-159.593		
329	25	76.428	-159.882		
330	26	76.336	-160.324		
331	27	76.230	-160.573		
332	28	76.155	-160.599		
333	29	76.113	-160.355		
334	30	76.084	-160.333		

BUOY(26699) 96 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (˚C)
335	1	76.064	-160.420		
336	2	76.071	-160.578		
337	3	76.144	-160.991		
338	4	76.245	-161.349		
339	5	76.300	-161.740		
340	6	76.299	-162.140		
341	7	76.281	-162.392		
342	8	76.266	-162.641		
343	9	76.270	-163.024		
344	10	76.251	-163.493		
345	11	76.257	-163.596		
346	12	76.255	-163.594		
347	13	76.224	-163.664		
348	14	76.258	-163.862		
349	15	76.306	-163.858		
350	16	76.318	-163.940		
351	17	76.318	-164.082		
352	18	76.335	-164.289		
353	19	76.365	-164.557		
354	20	76.378	-164.904		
355	21	76.443	-165.380		
356	22	76.545	-165.698		
357	23	76.584	-165.660		
358	24	76.705	-165.286		
359	25	76.733	-164.519		
360	26	76.608	-163.582		
361	27	76.572	-163.426		
362	28	76.615	-163.534		
363	29	76.696	-163.392		
364	30	76.671	-163.487		
365	31	76.702	-163.661		
366	32	76.706	-163.731		

VII. Graphical Data

The plots show contours of surface pressure at 1200 GMT. The daily displacement of each buoy from 0 GMT to 24GMT is indicated by a vector originating from the buoy's current position at 12 GMT of each day. A vector of length 1 cm corresponds to a displacement of 20 km. Buoy positions and displacements were not plotted when the data did not permit good displacement estimates. Usually the pressure measurements were still reliable at these times and were used to construct the pressure field.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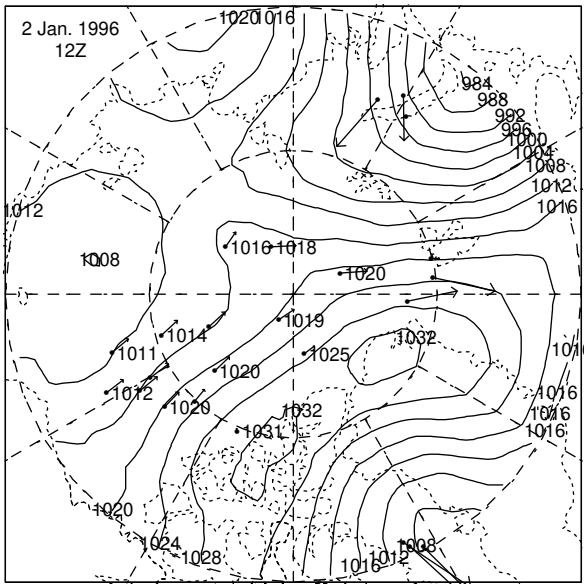
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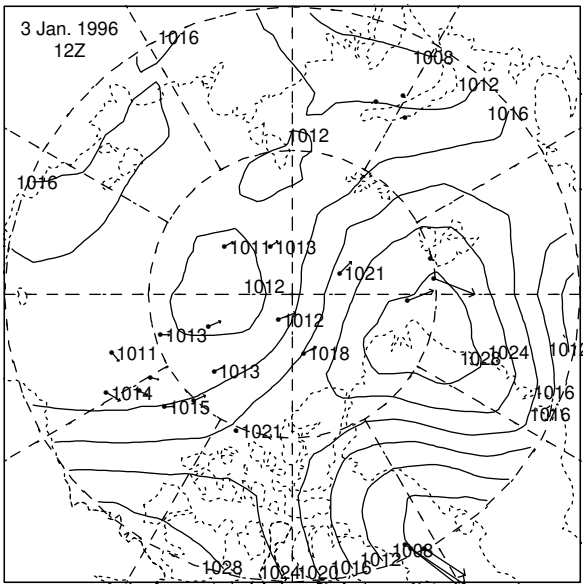
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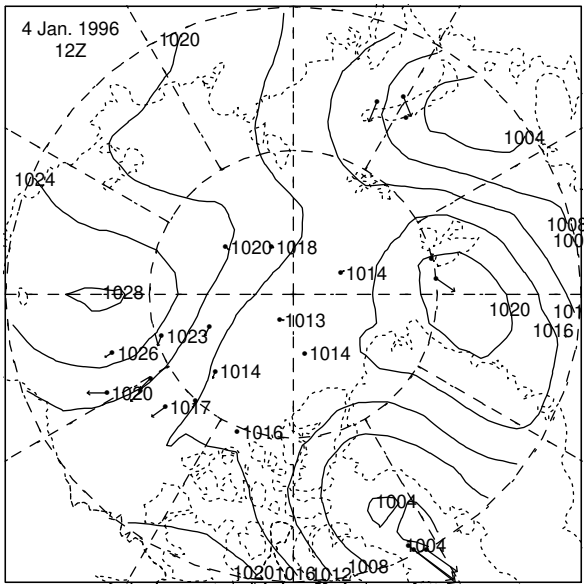
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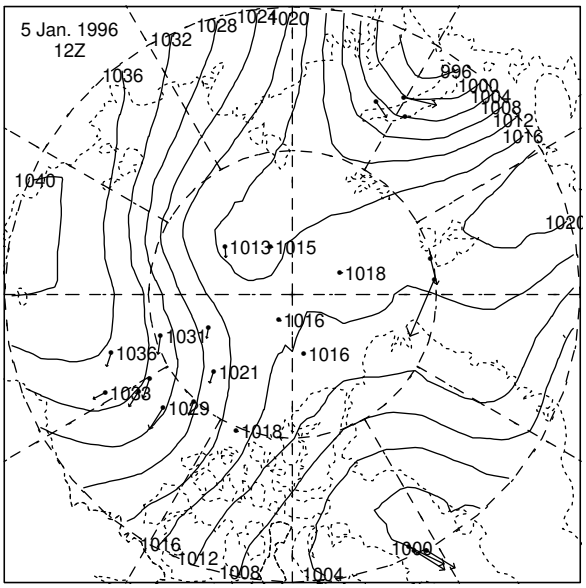
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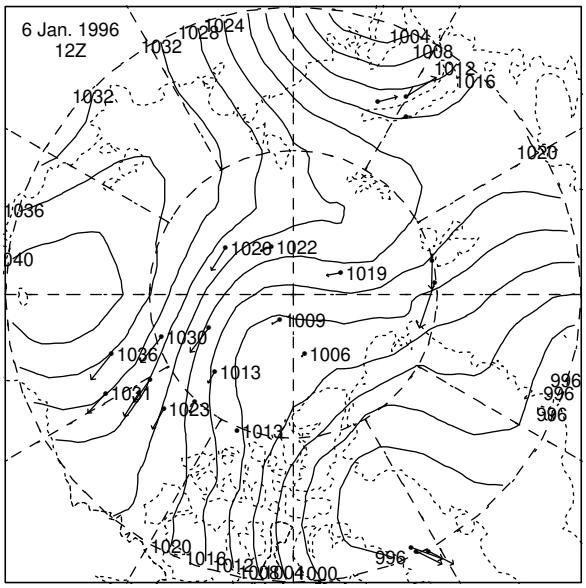
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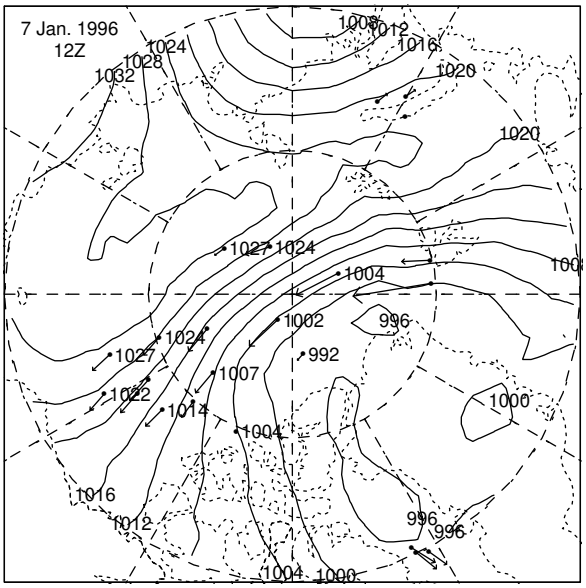
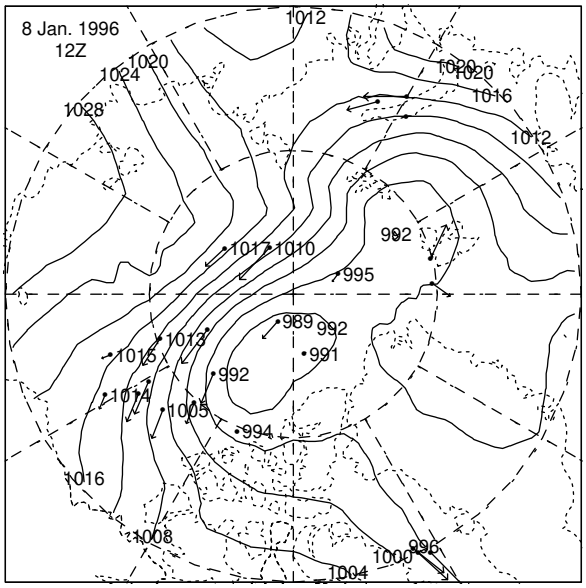
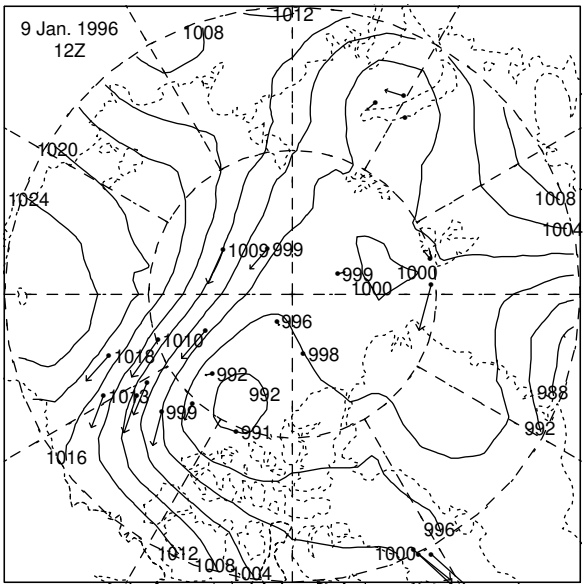
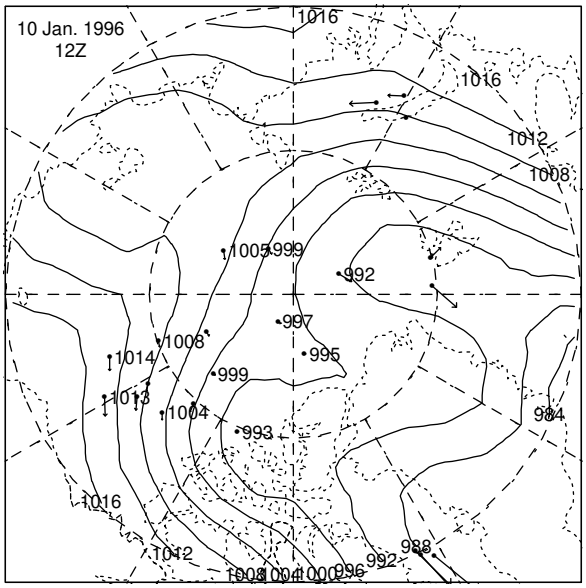
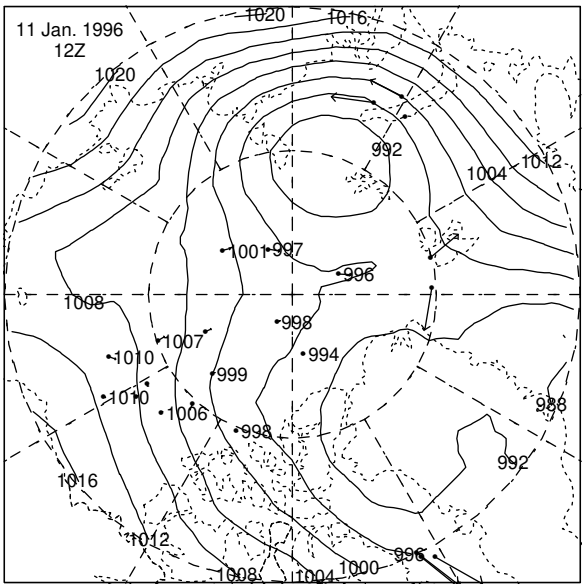
7 JAN 1996 - 12 JAN 1996

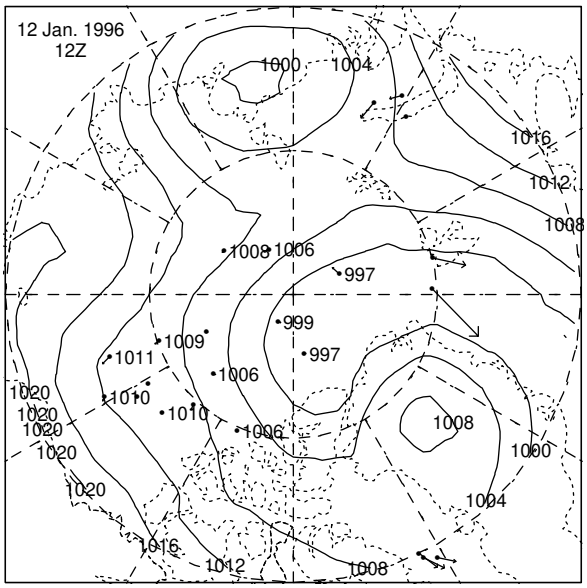


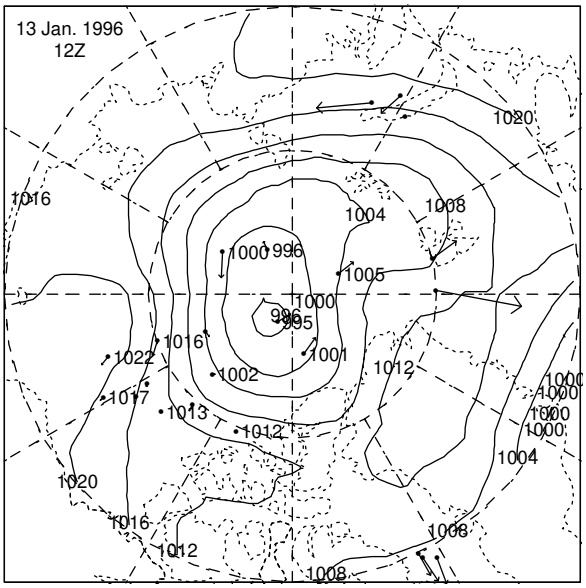








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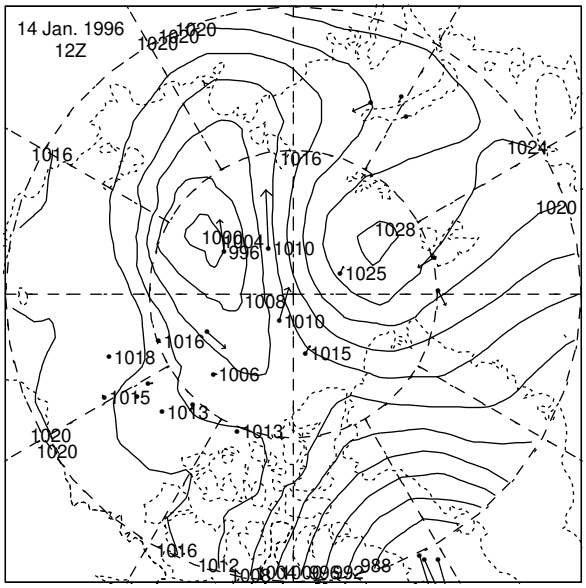
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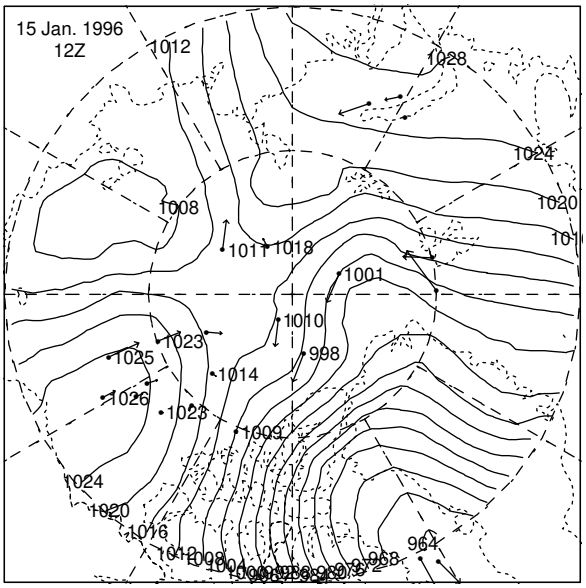
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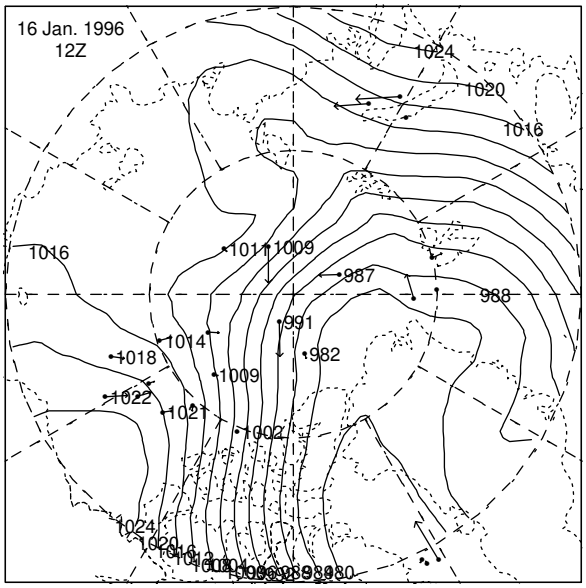
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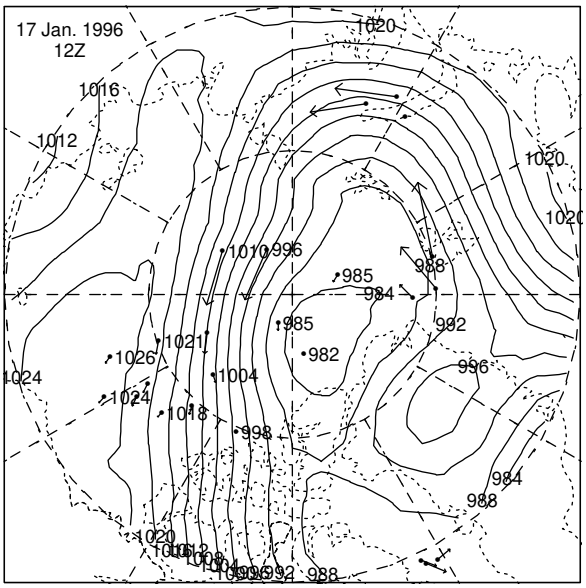
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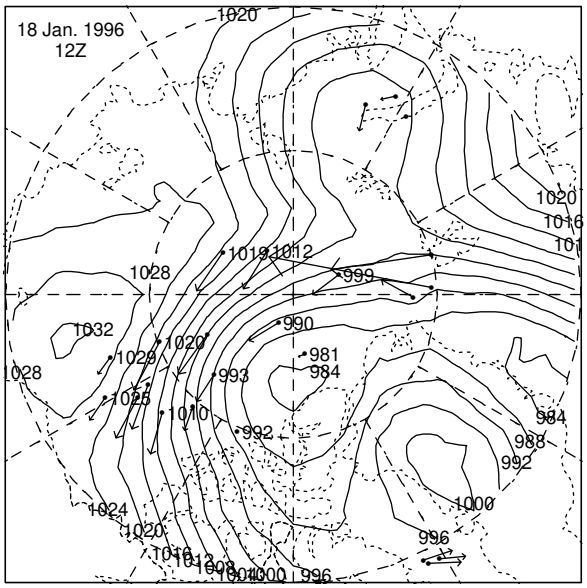
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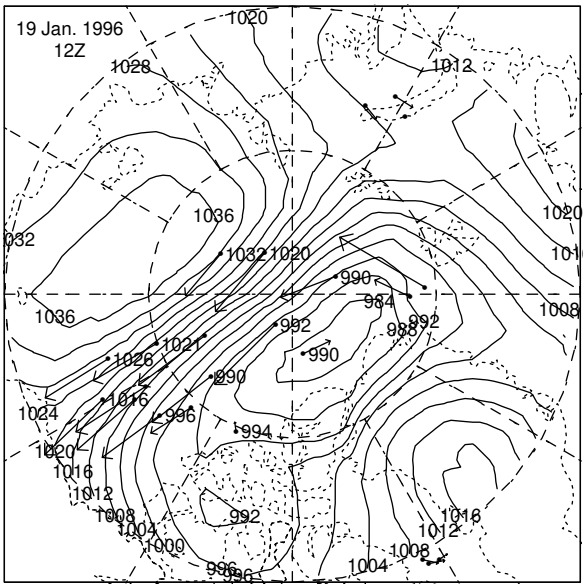
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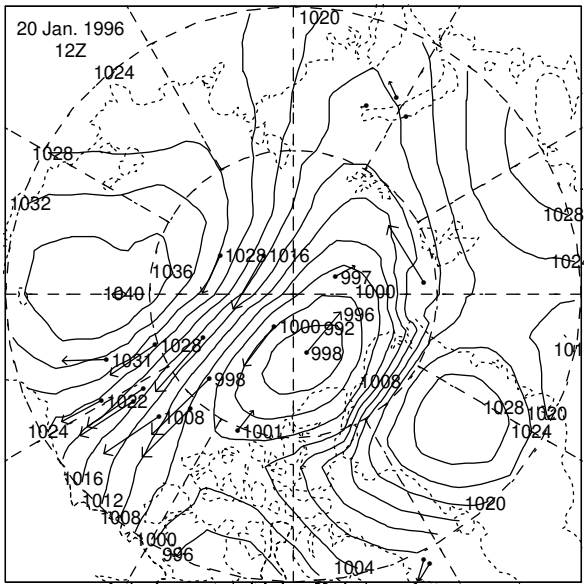
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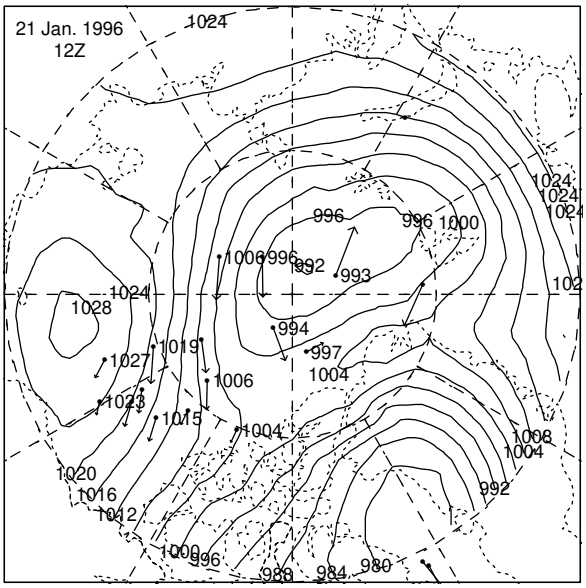
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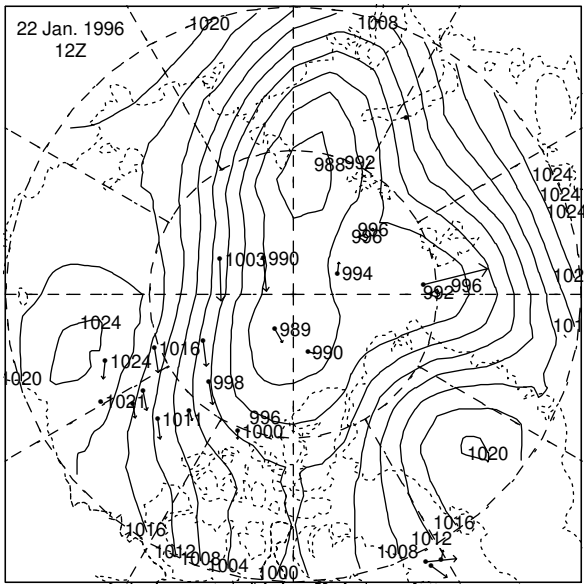
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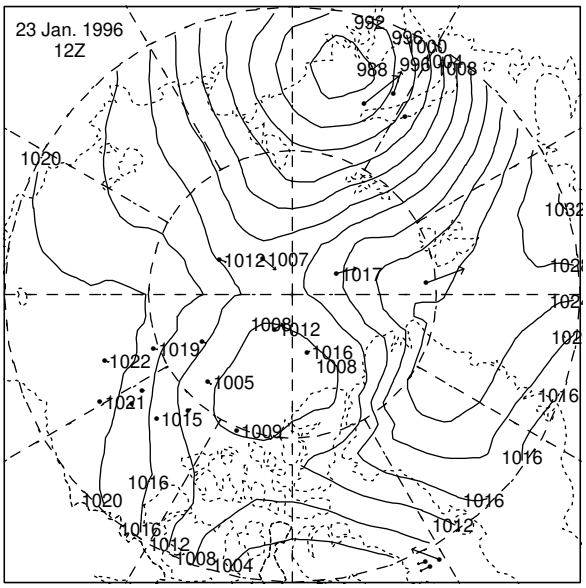
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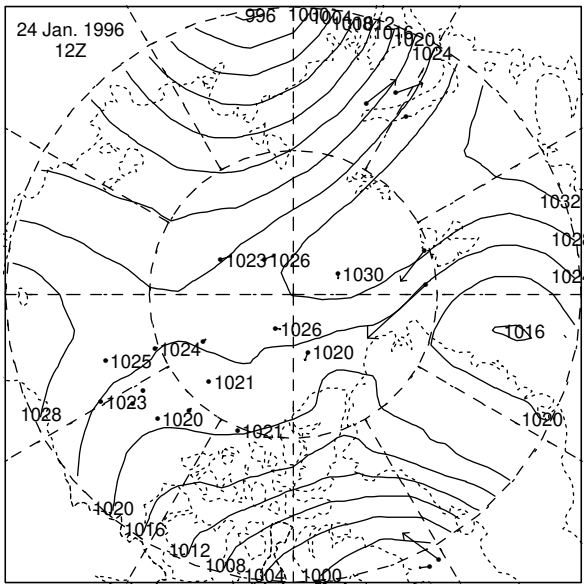
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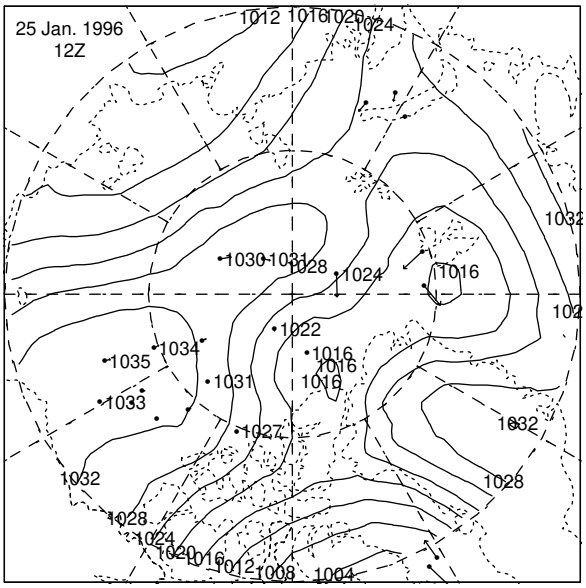
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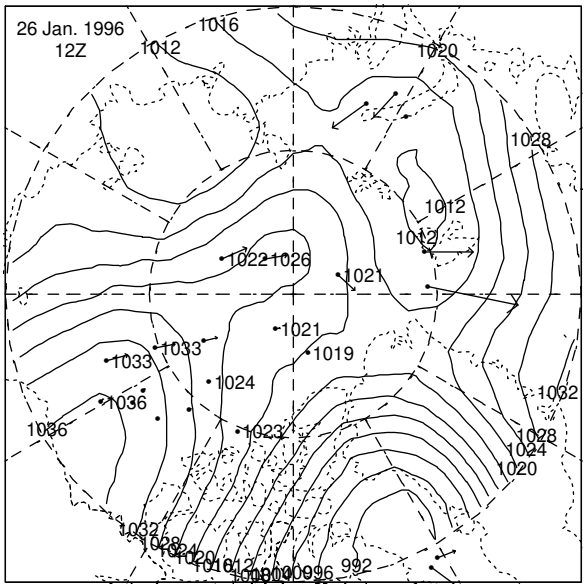
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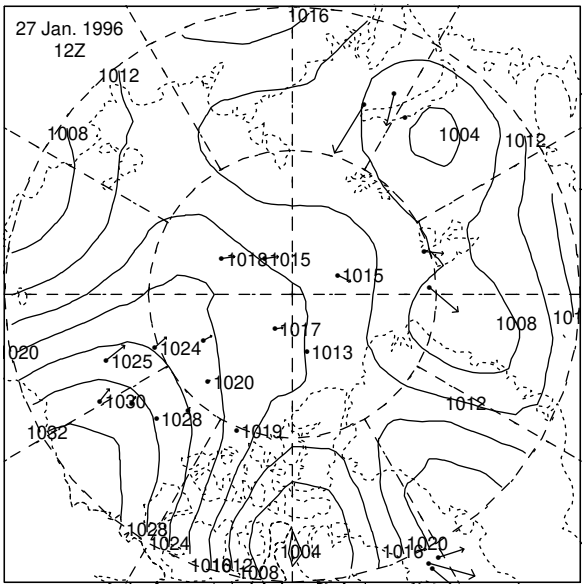
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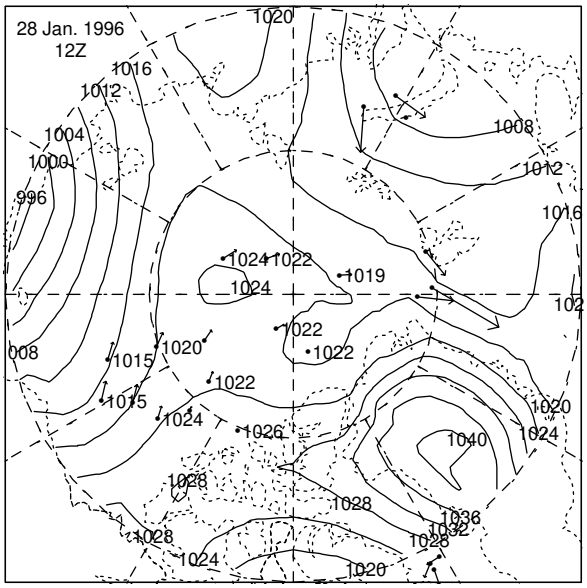
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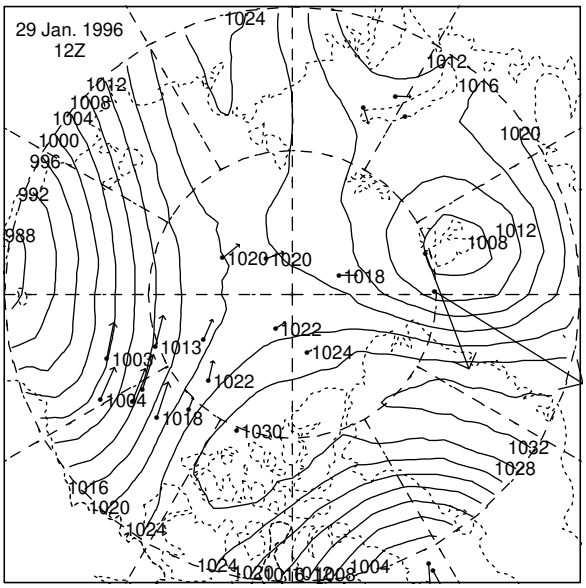
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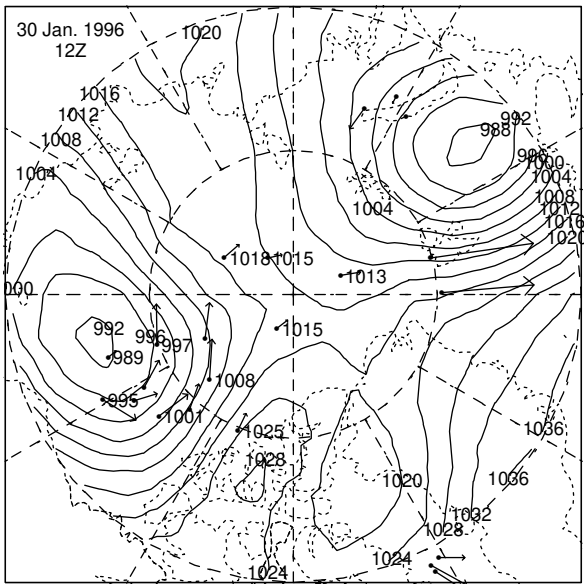
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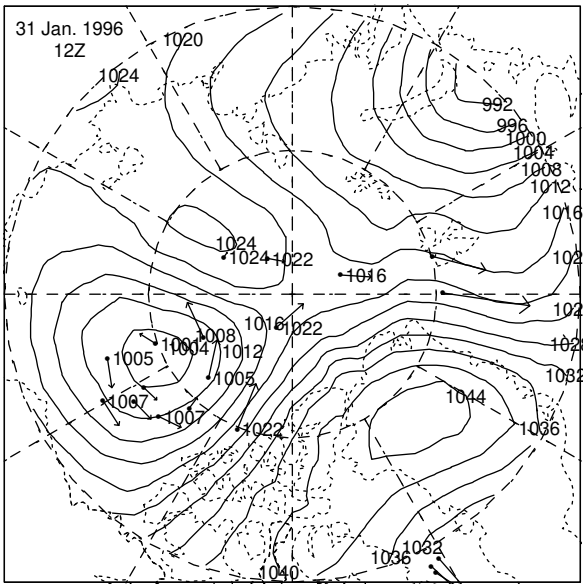
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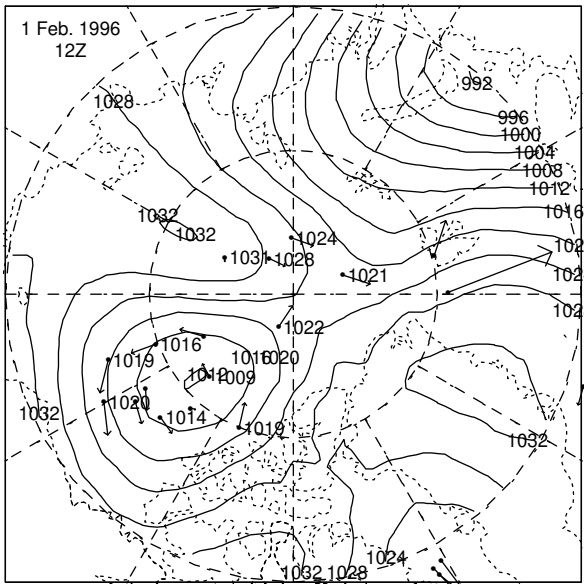
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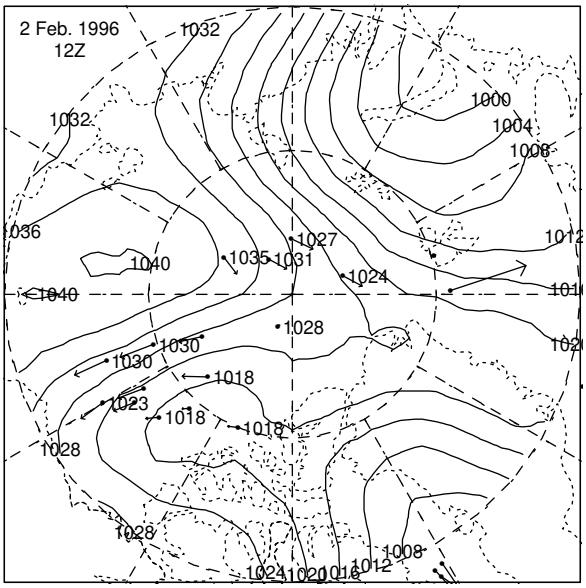
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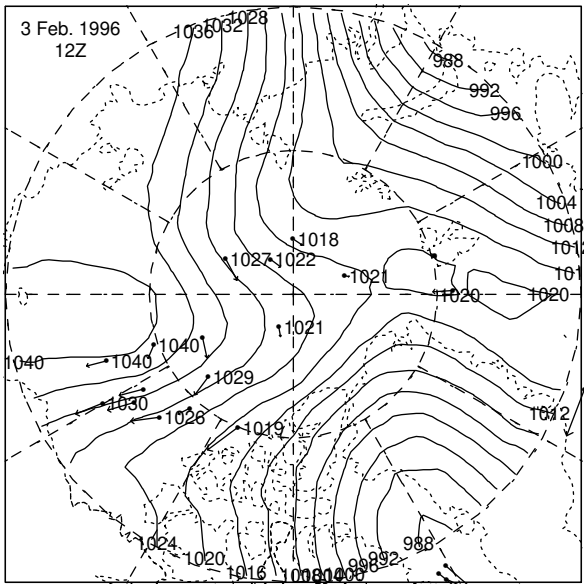
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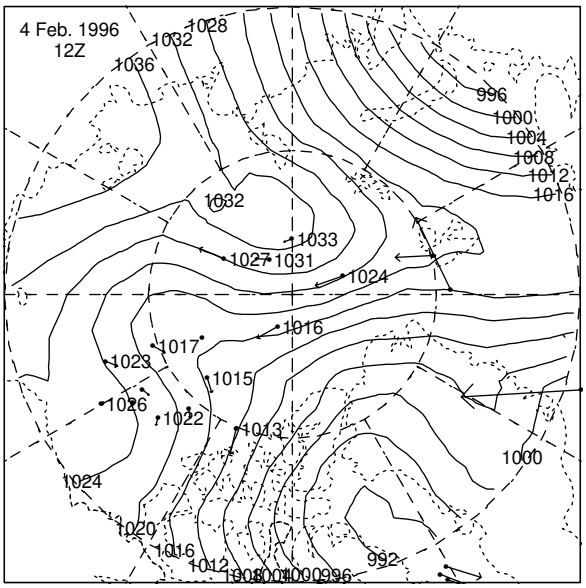
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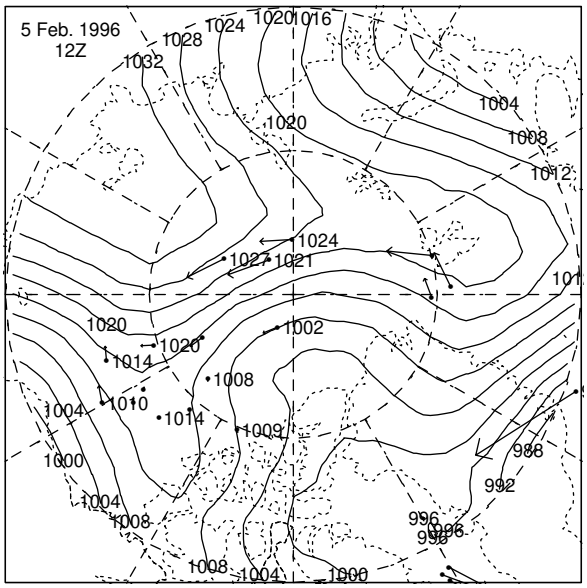
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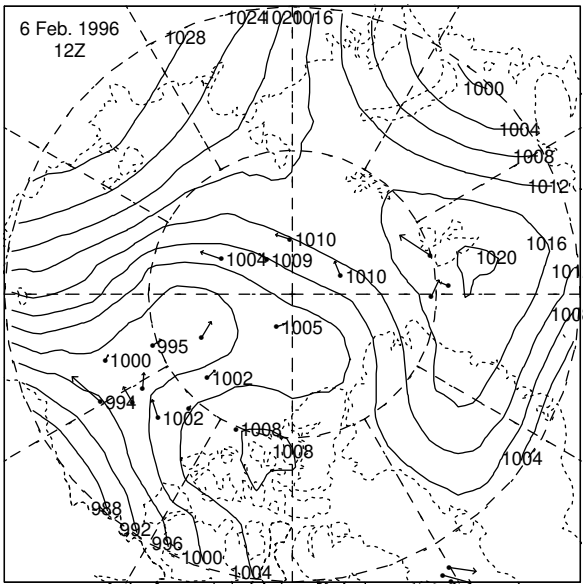
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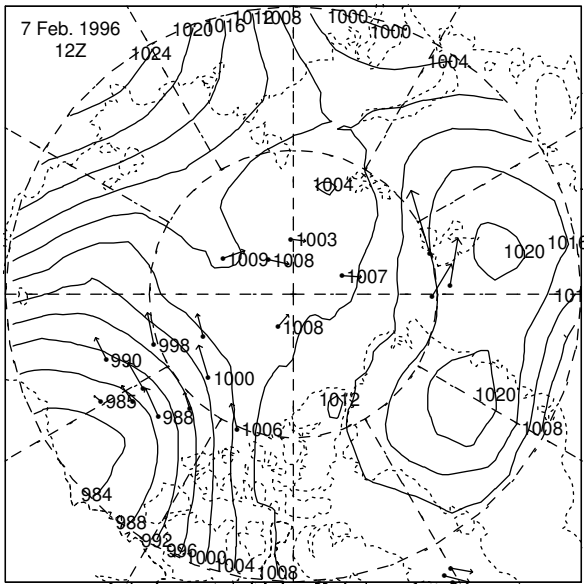
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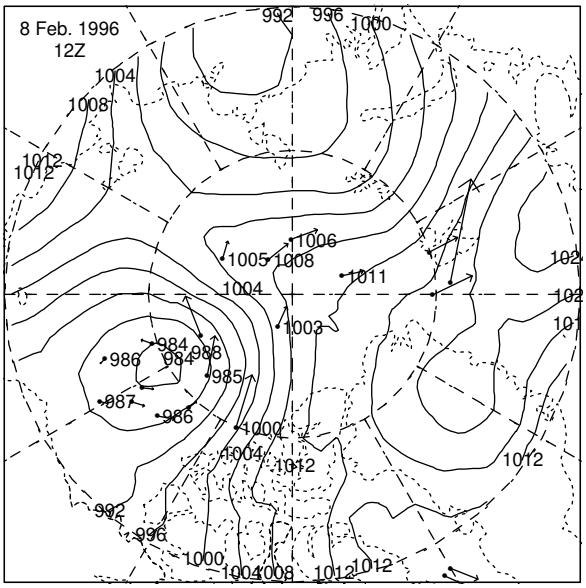
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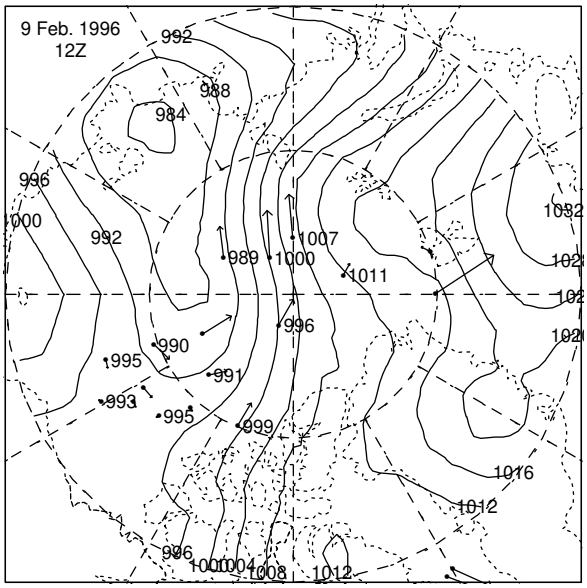
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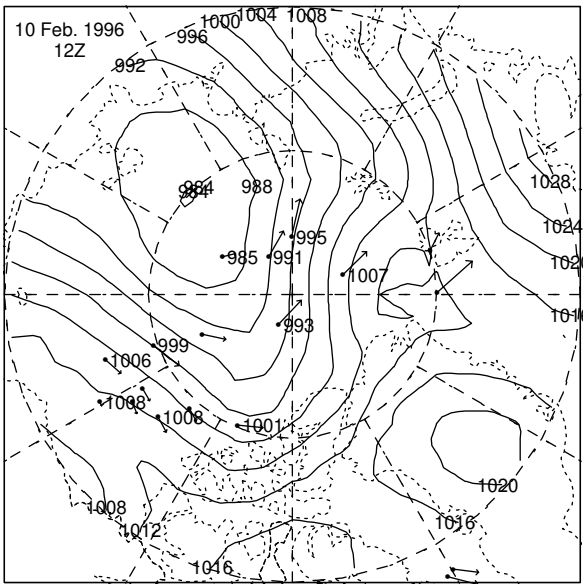
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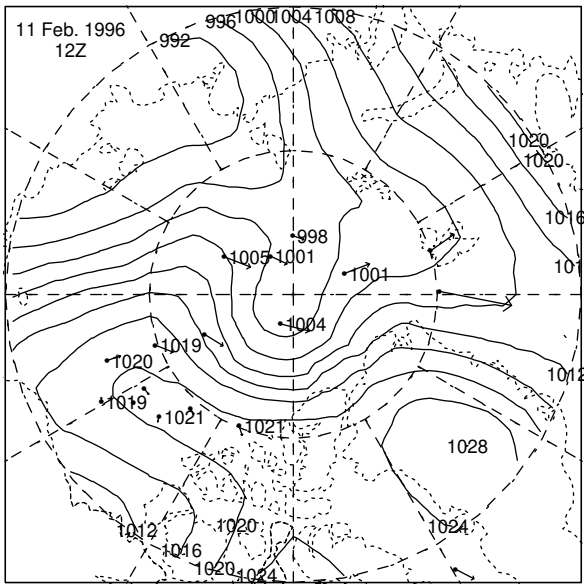
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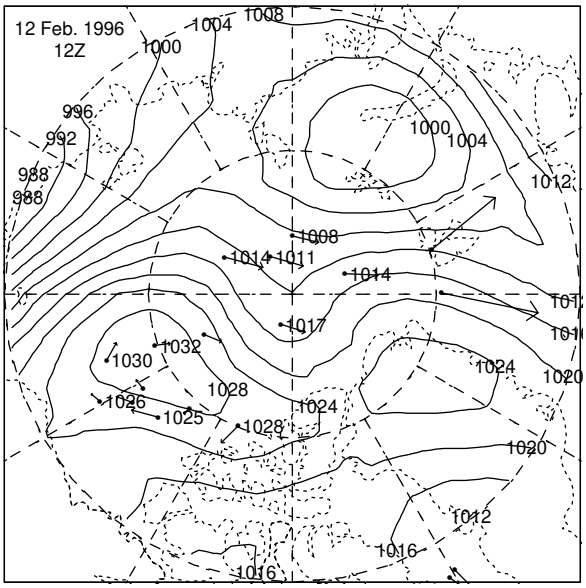
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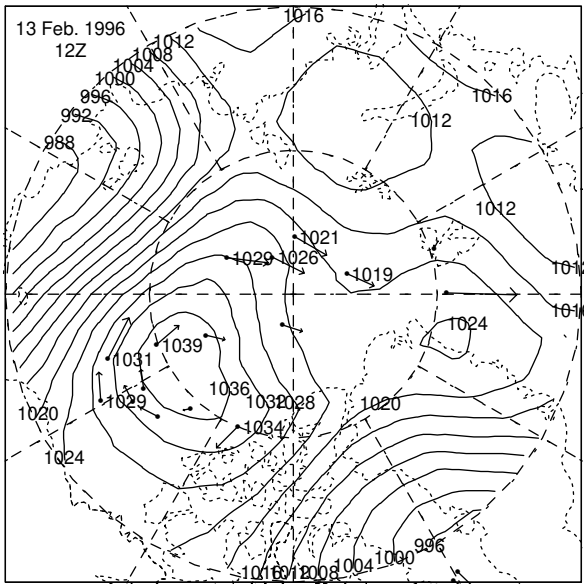
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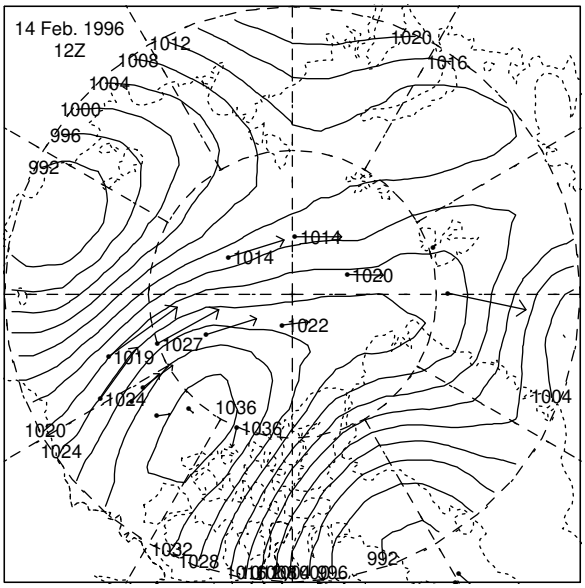
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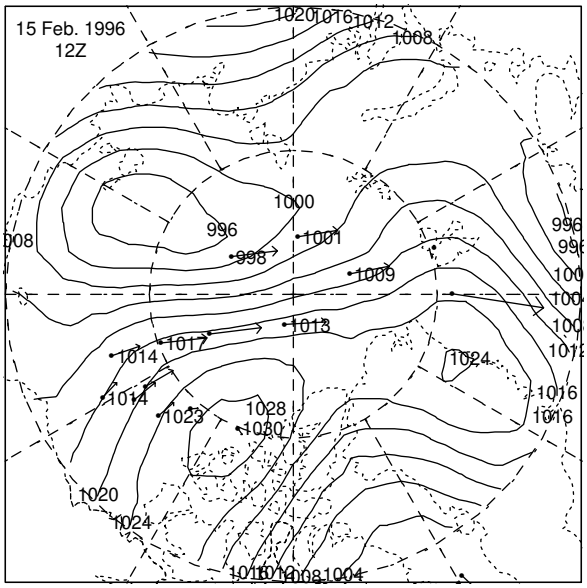
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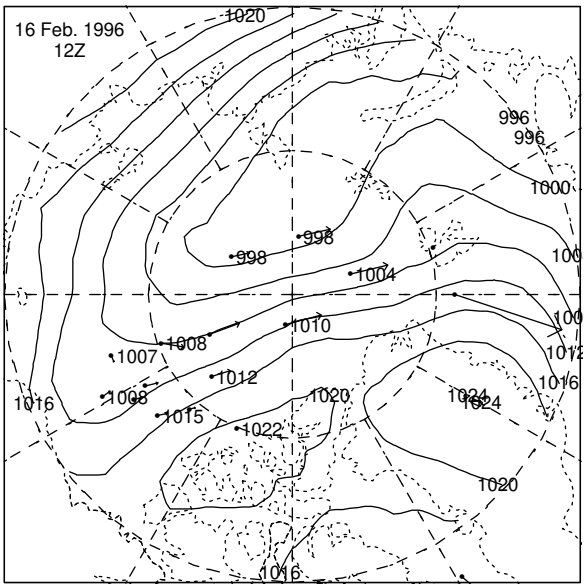
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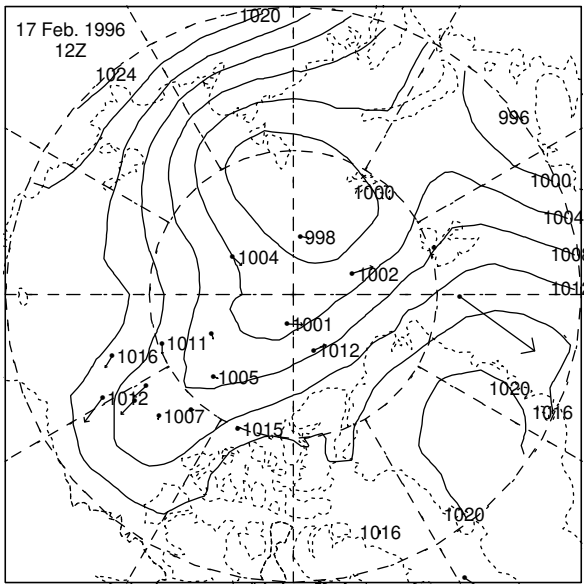
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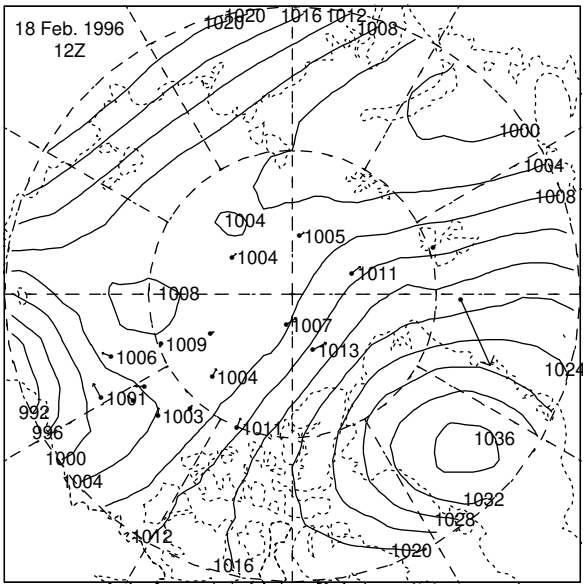
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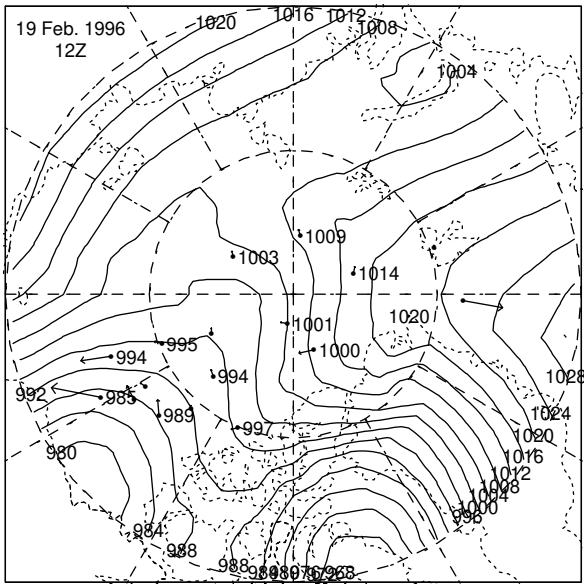
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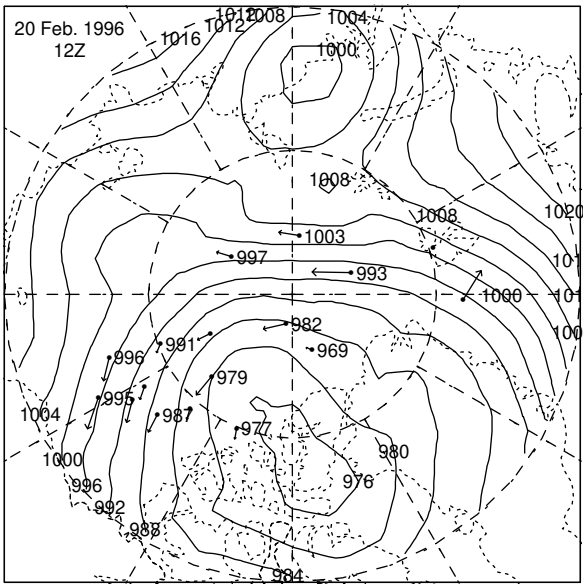
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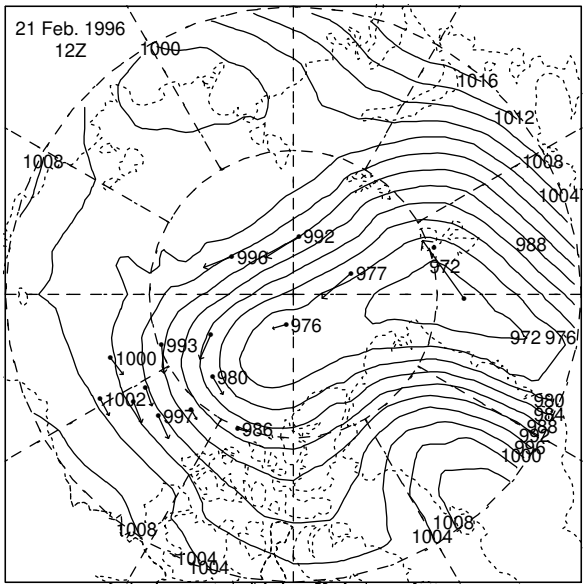
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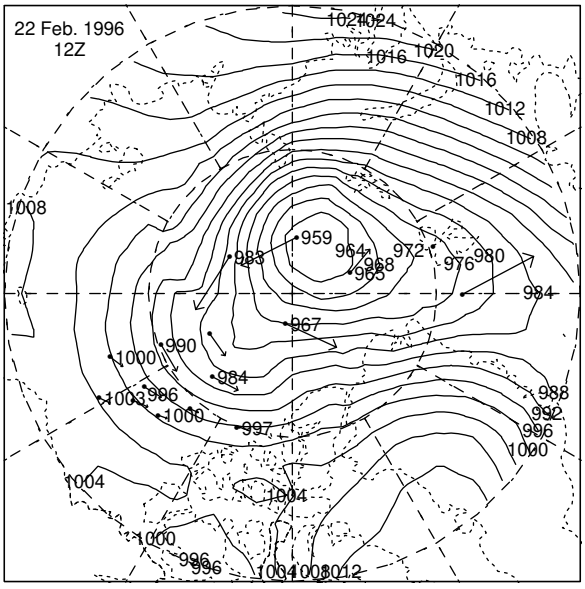
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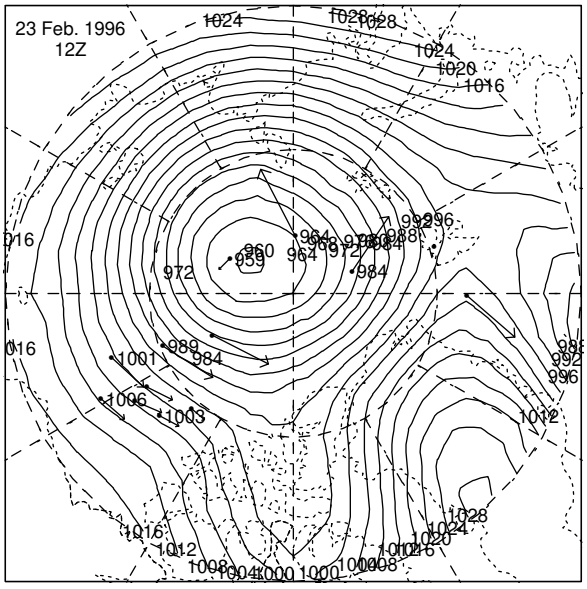
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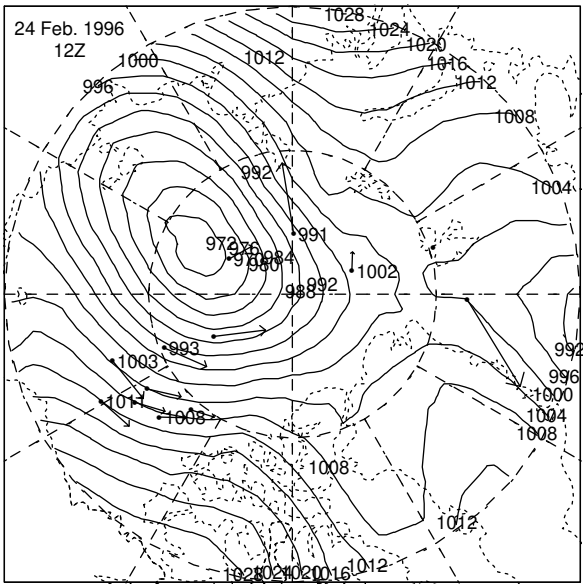
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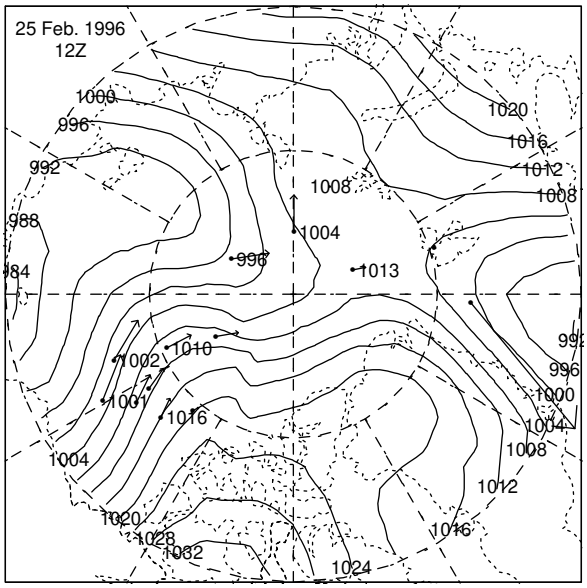
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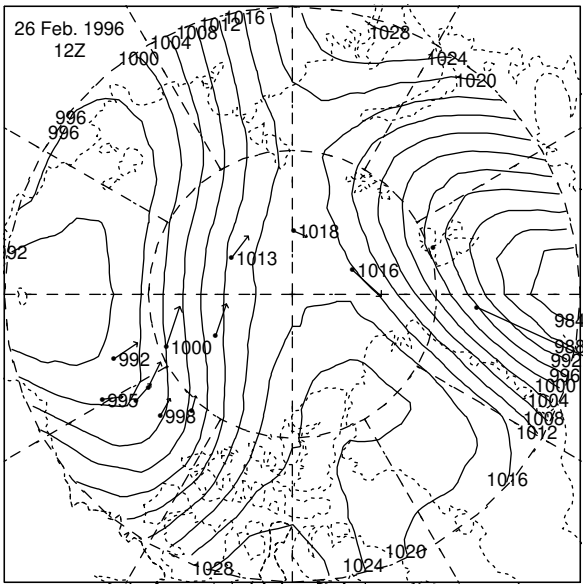
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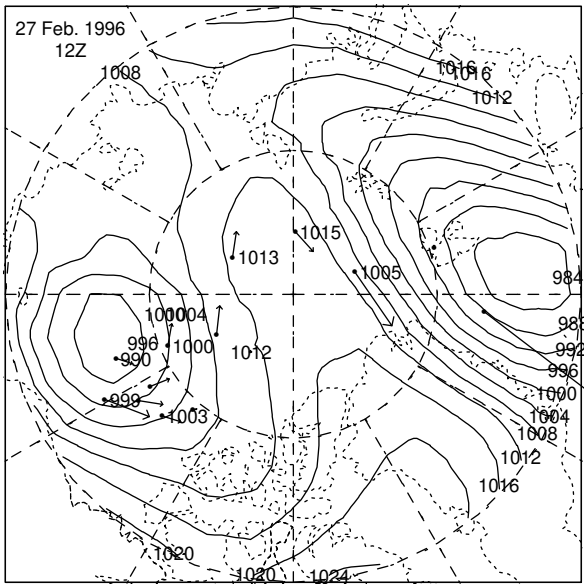
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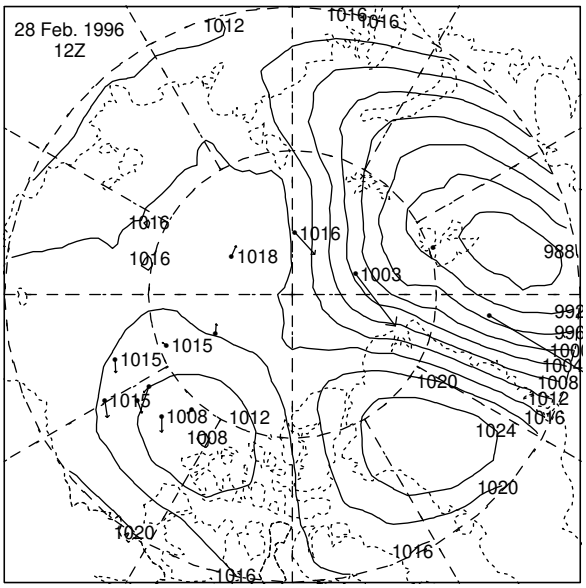
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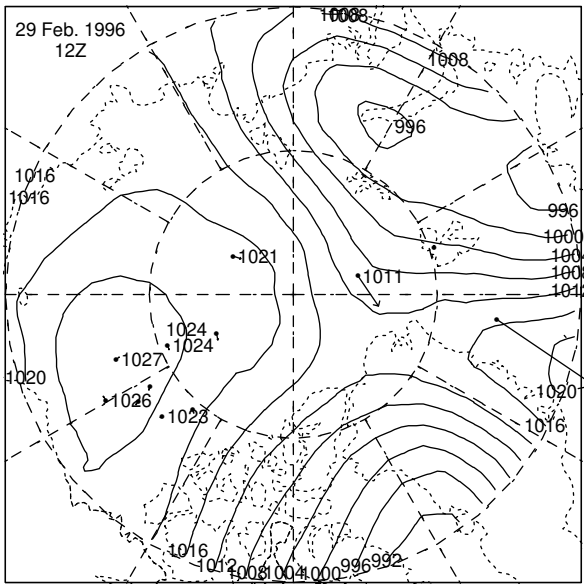
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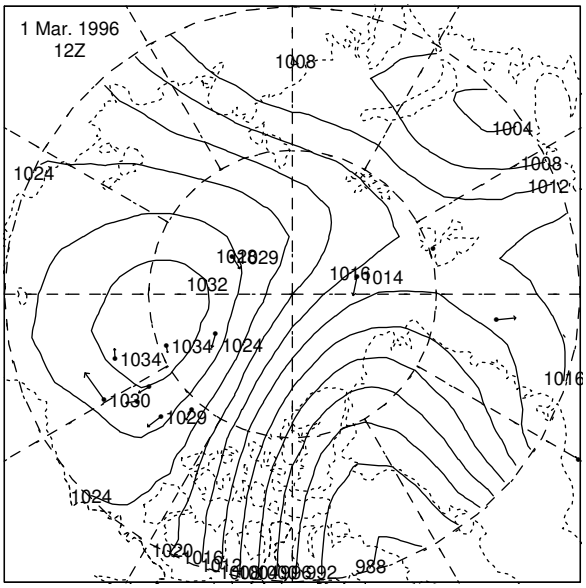
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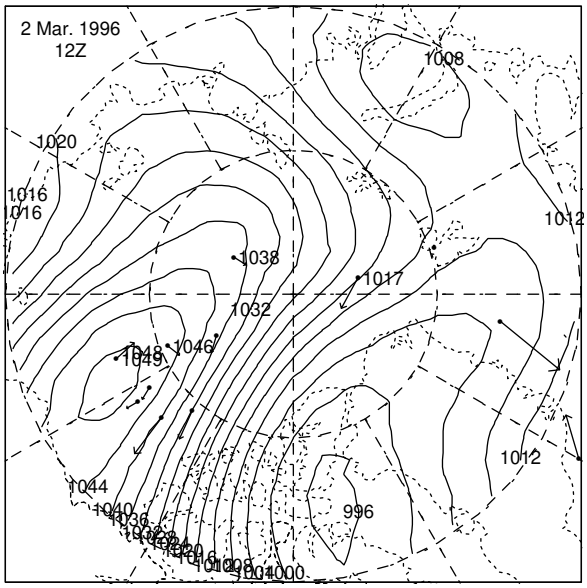
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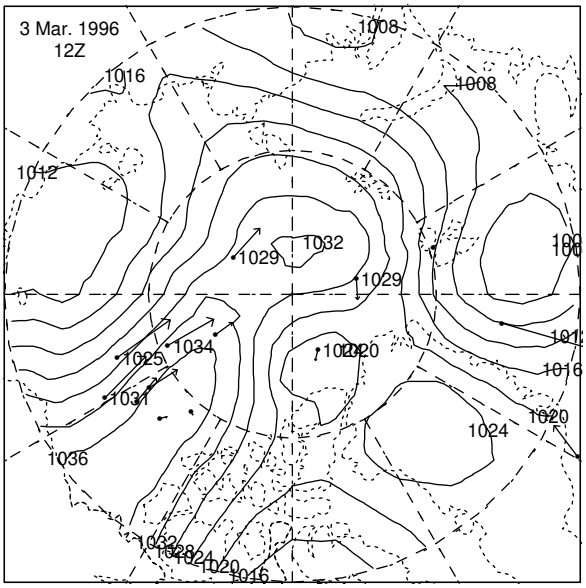
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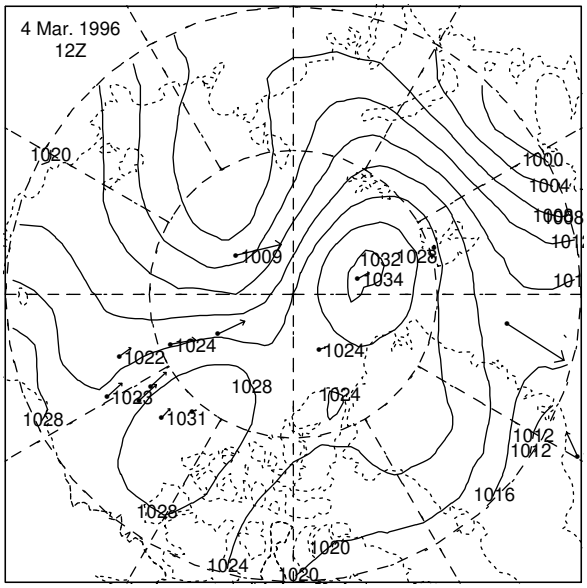
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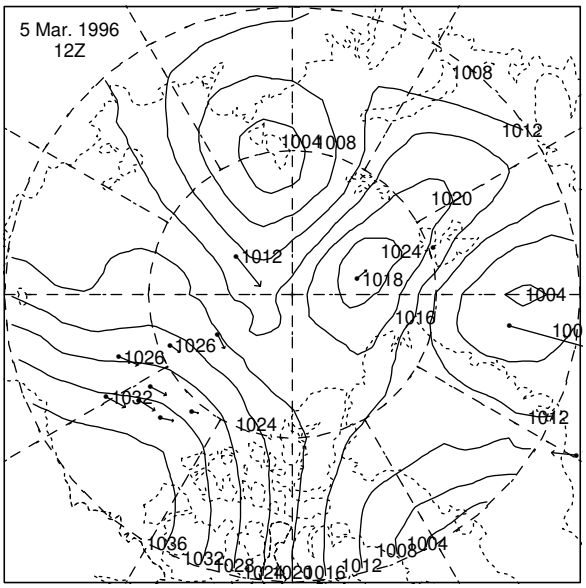
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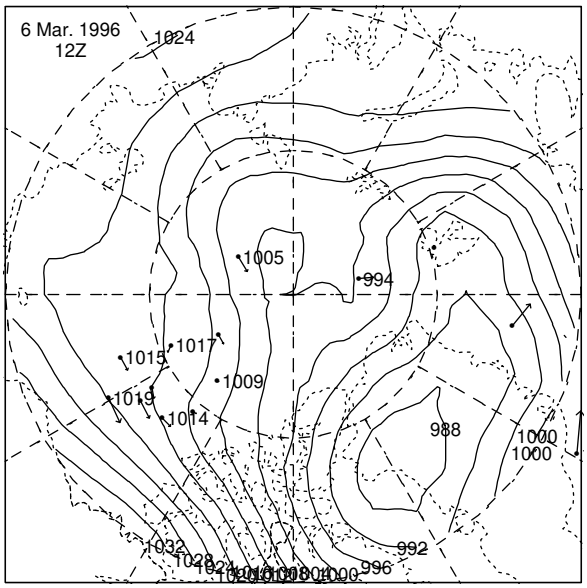
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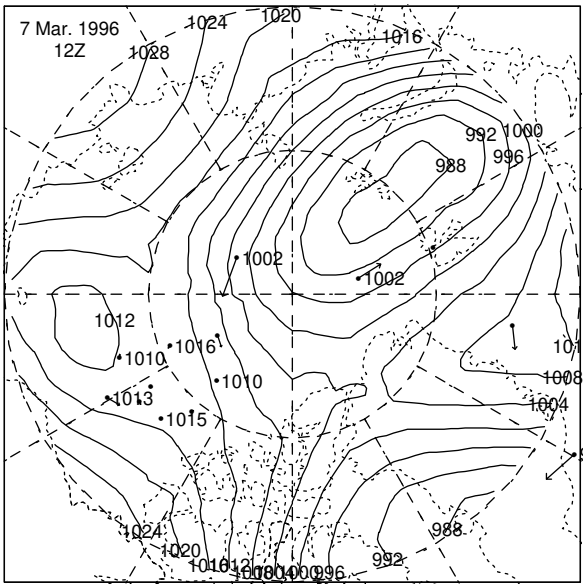
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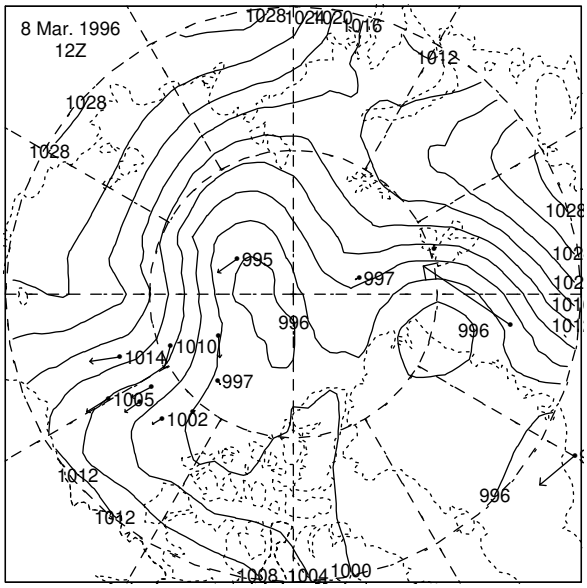
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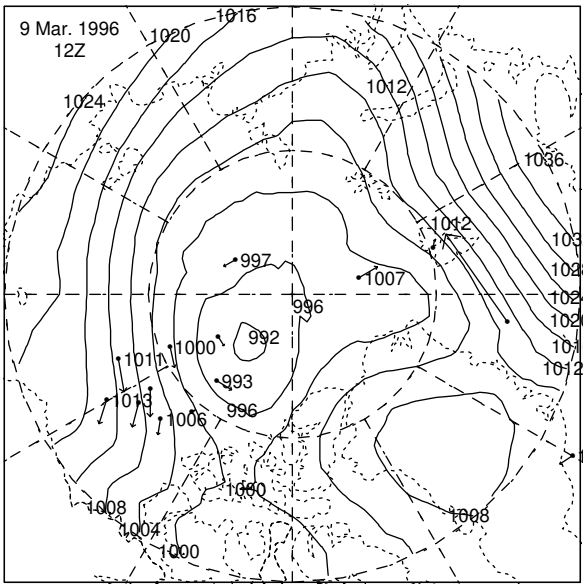
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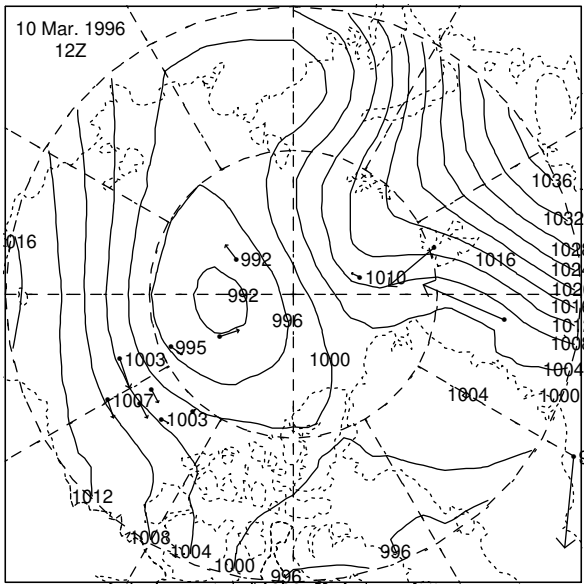
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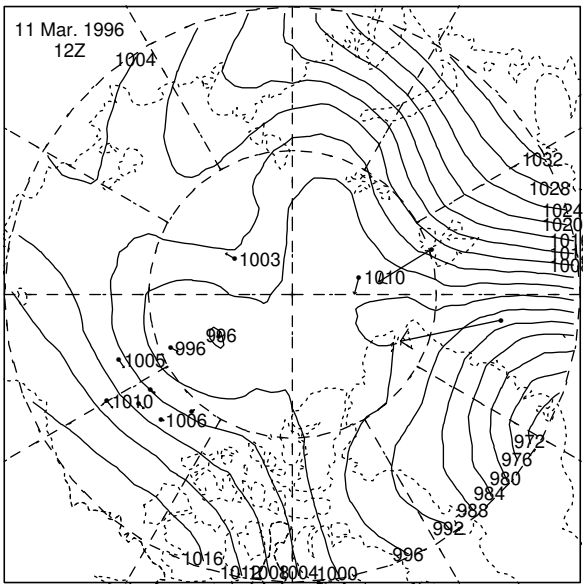
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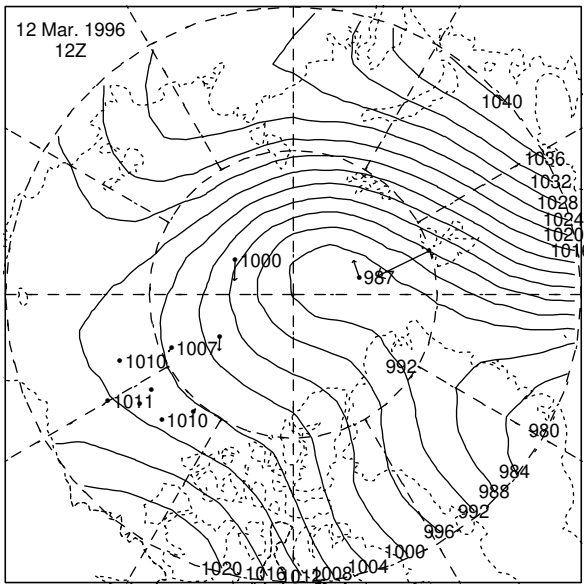
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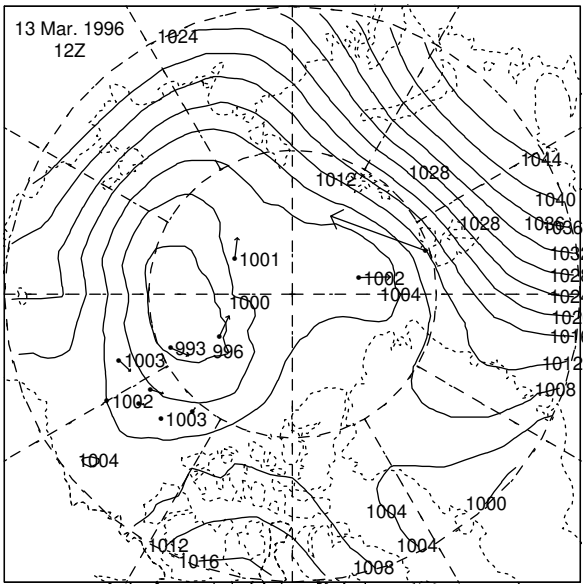
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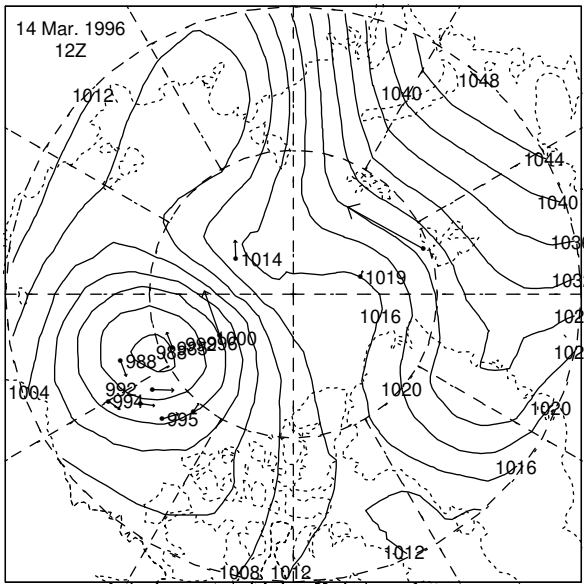
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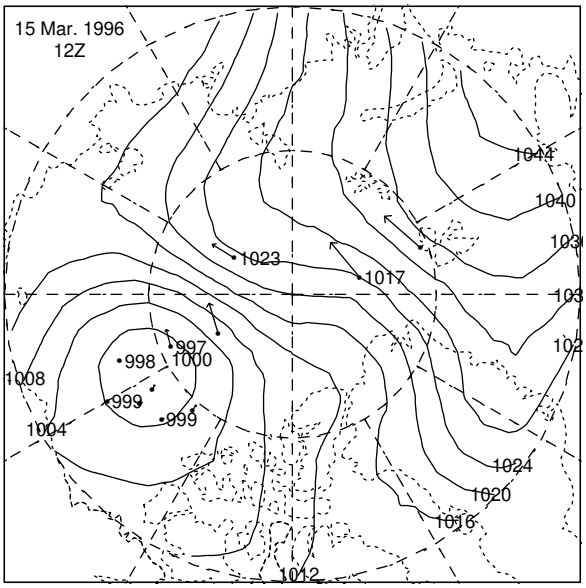
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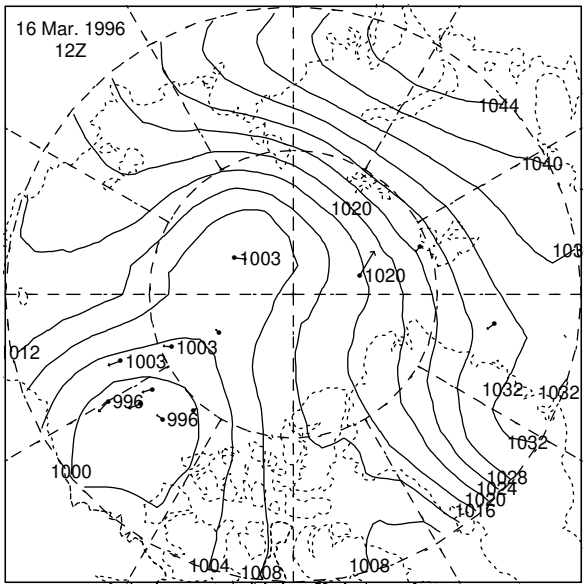
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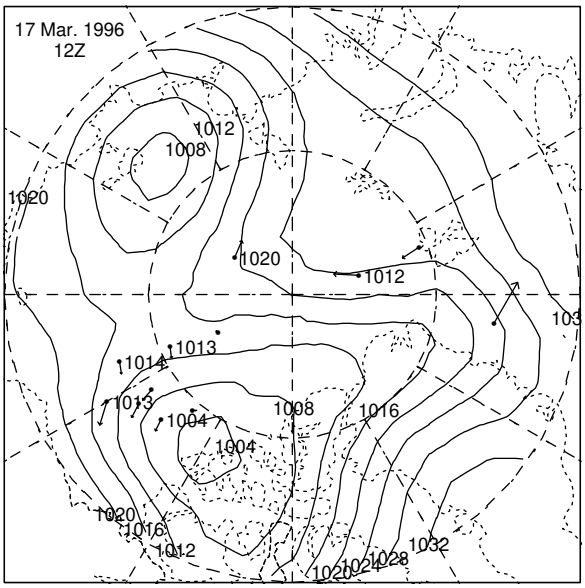
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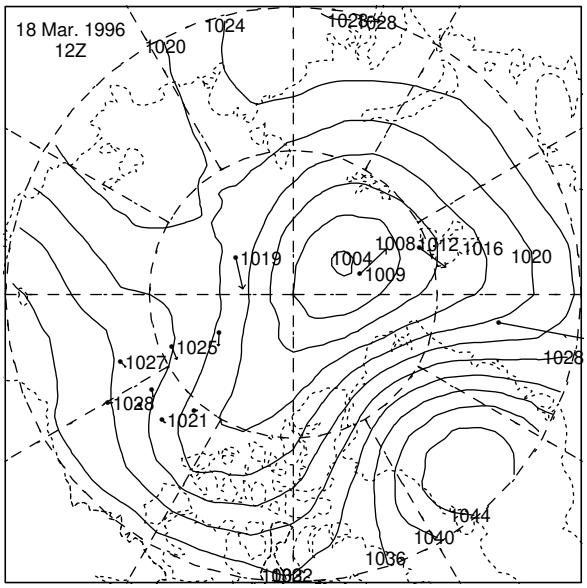
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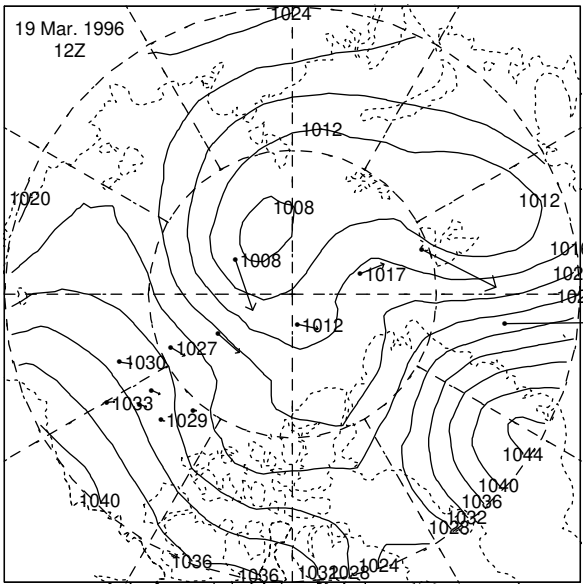
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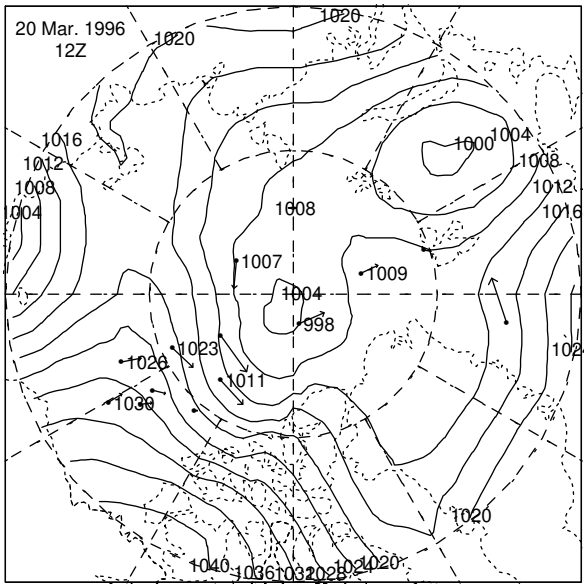
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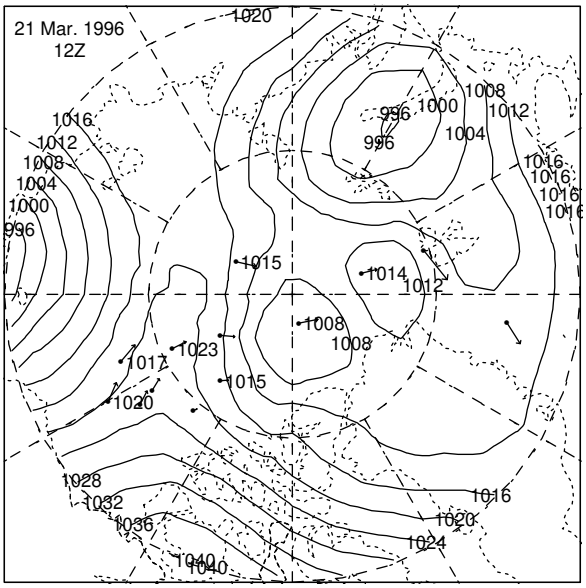
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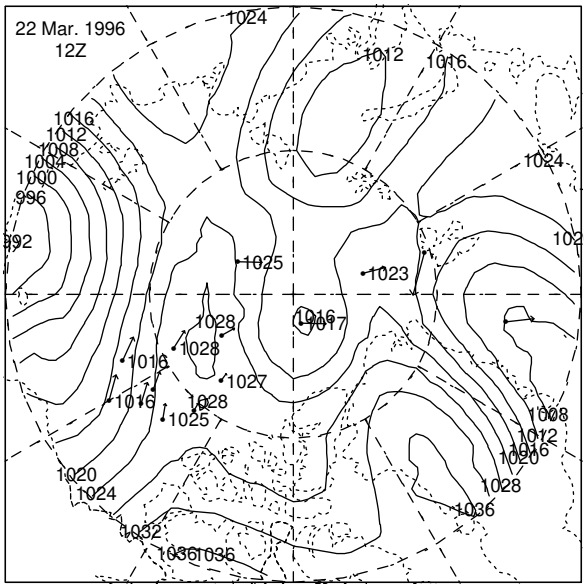
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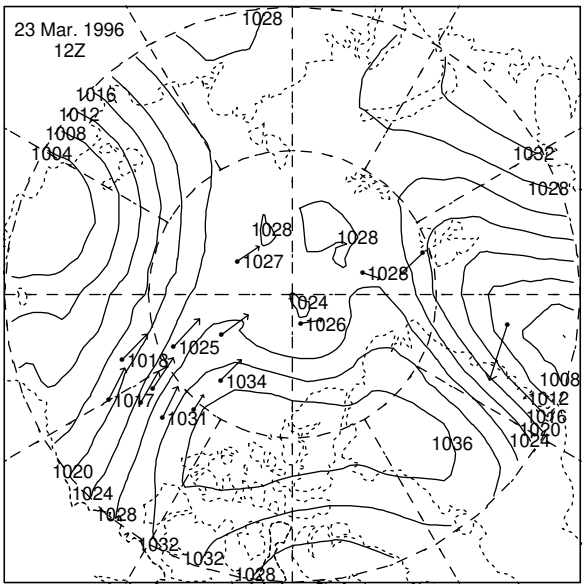
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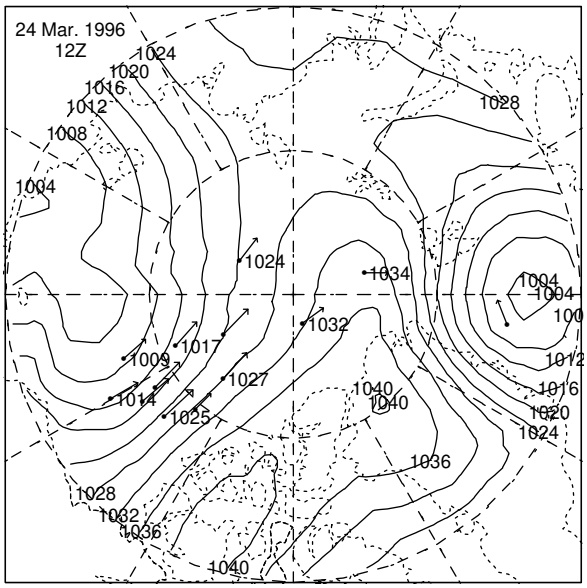
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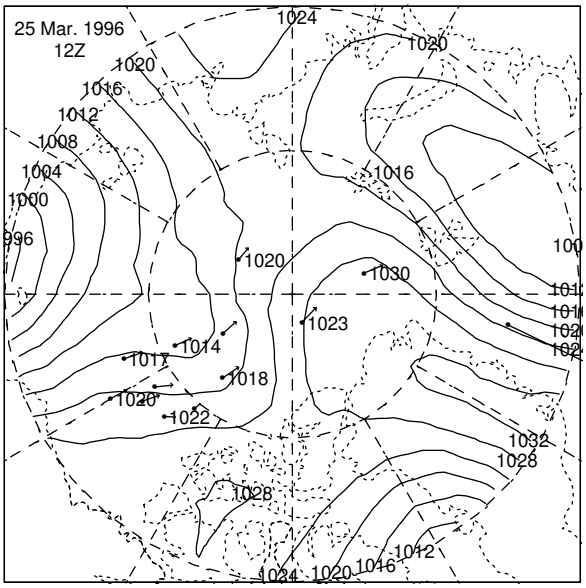
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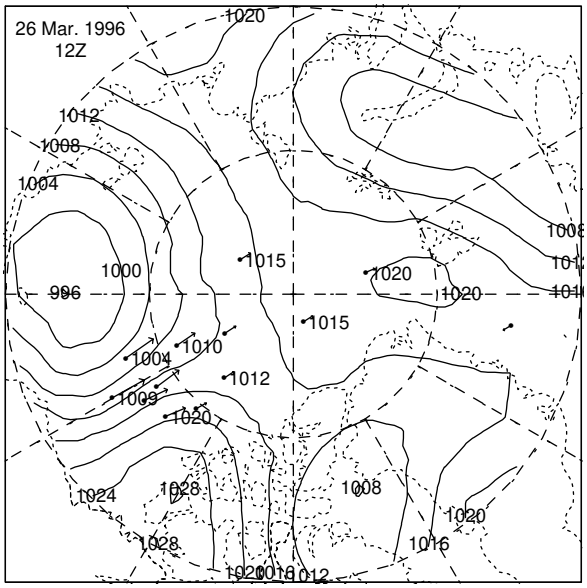
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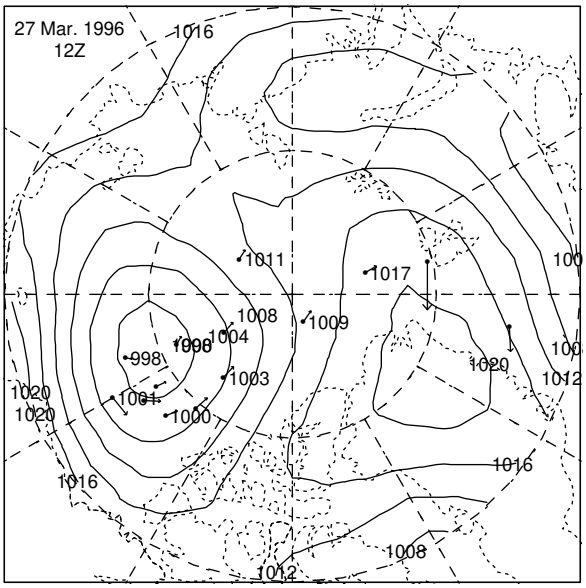
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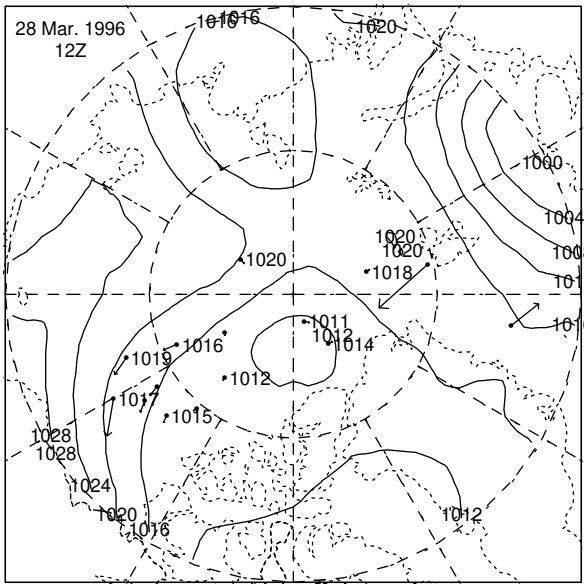
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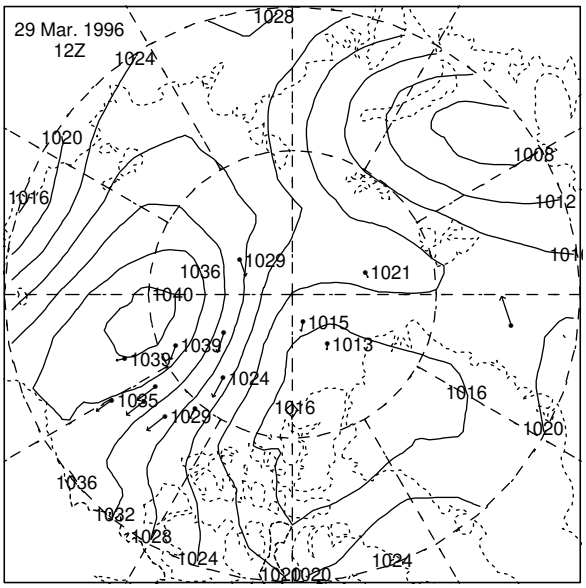
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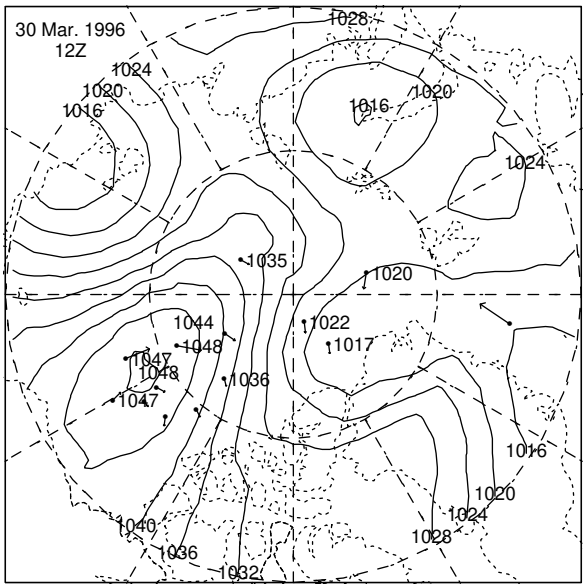
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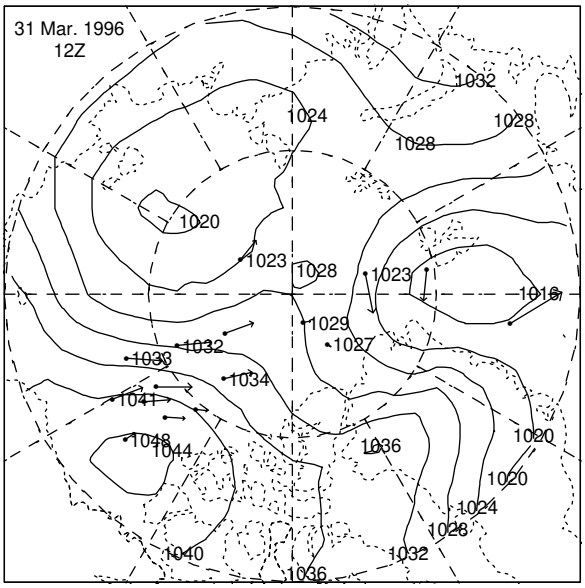
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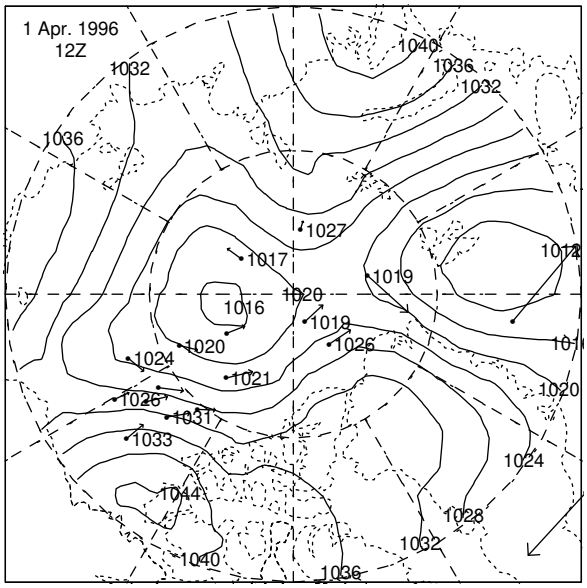
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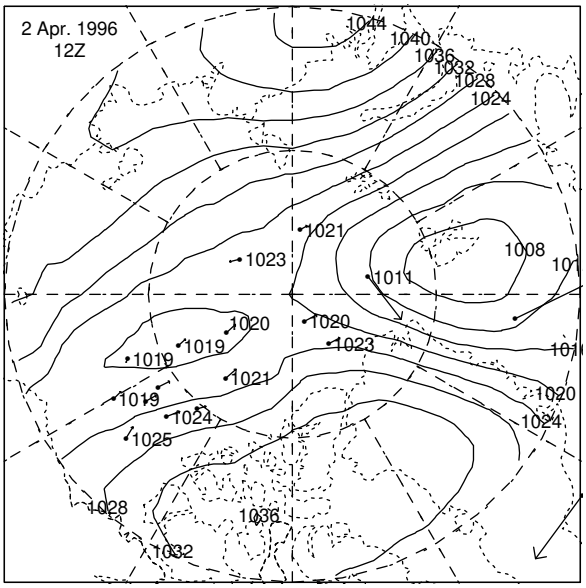
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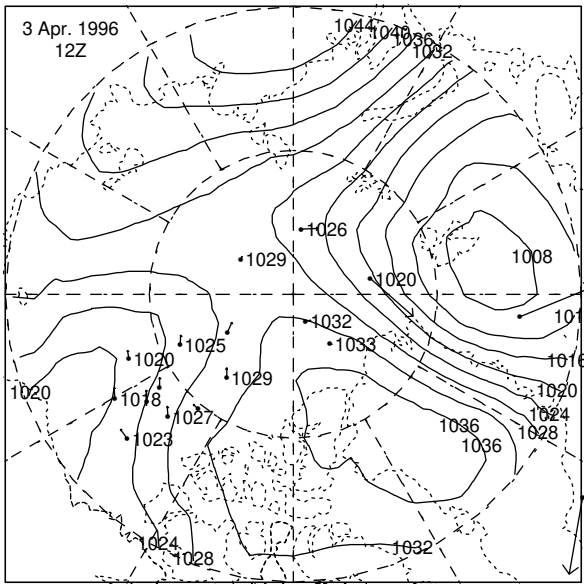
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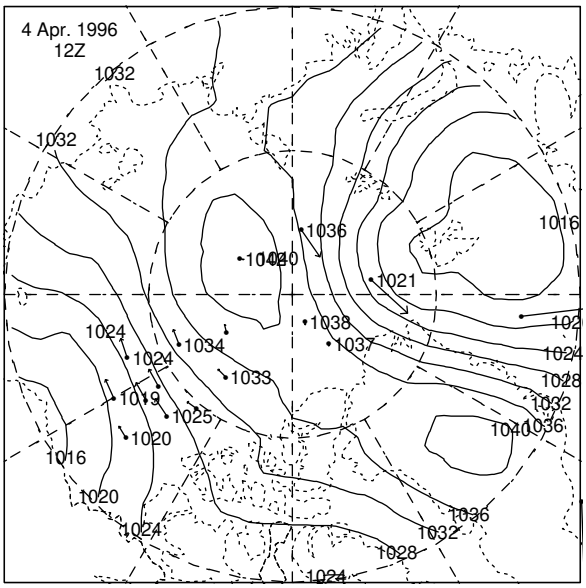
4 Apr. 1996
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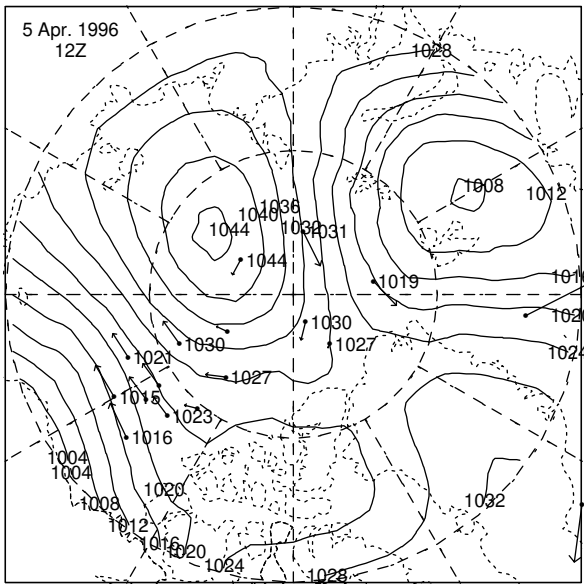
5 Apr. 1996
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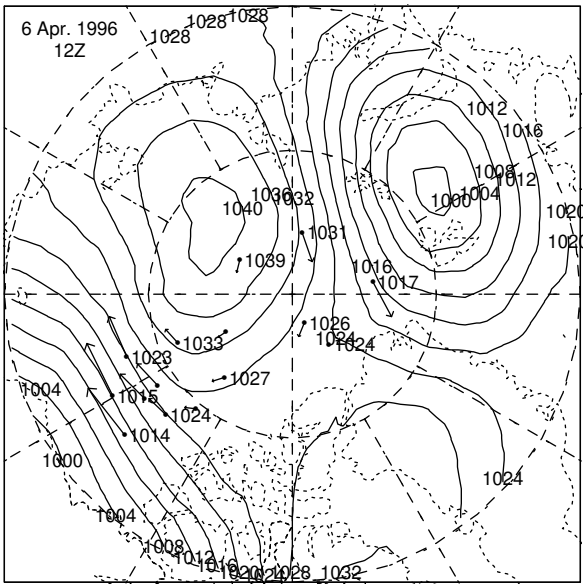
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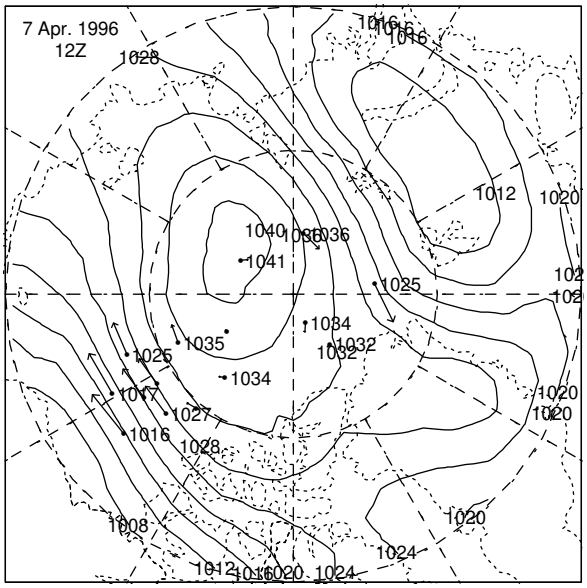
7 Apr. 1996
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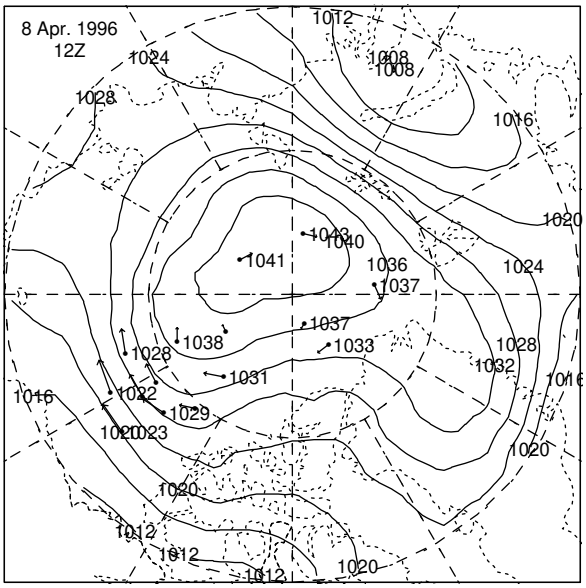
8 Apr. 1996
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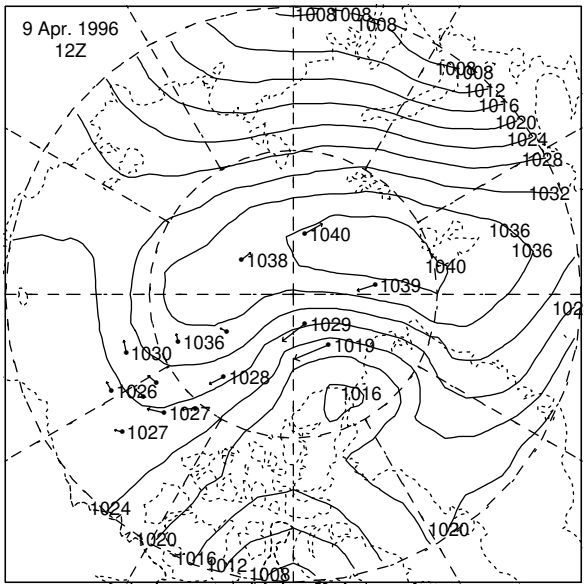
9 Apr. 1996
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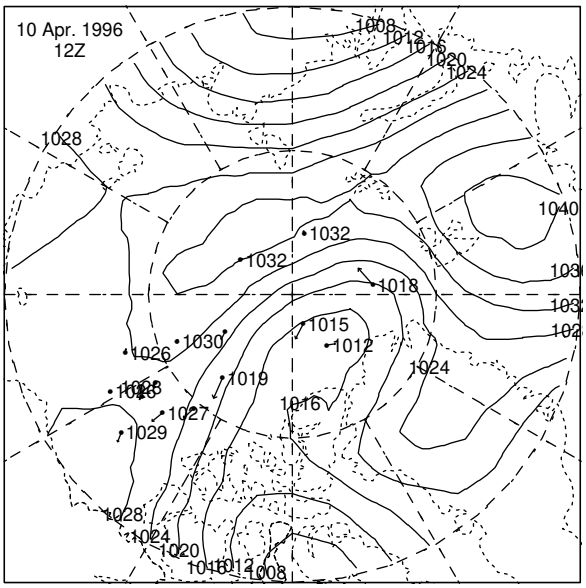
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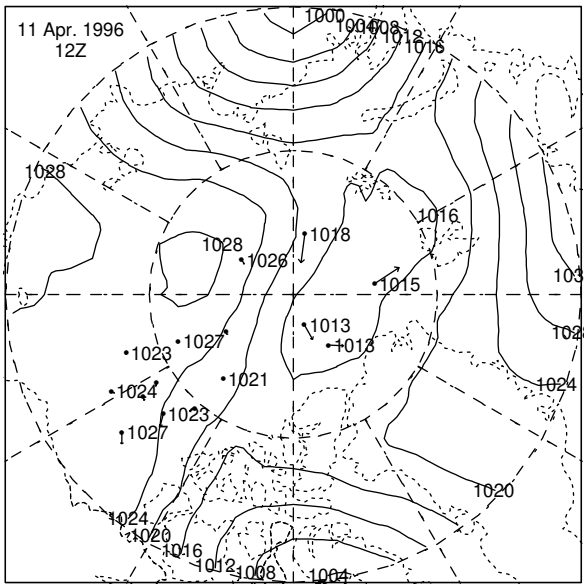
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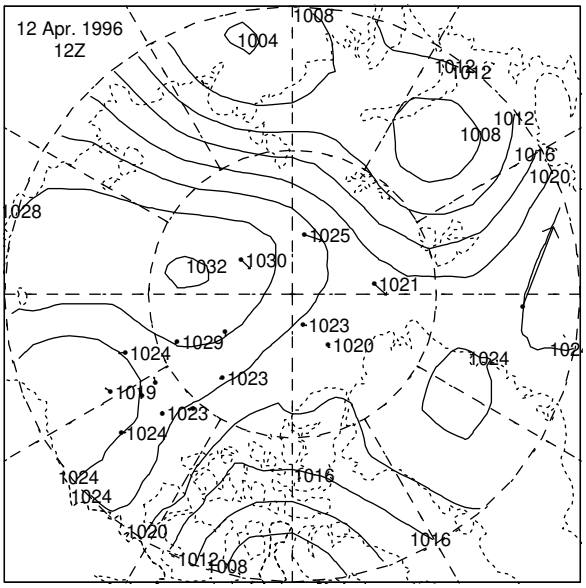
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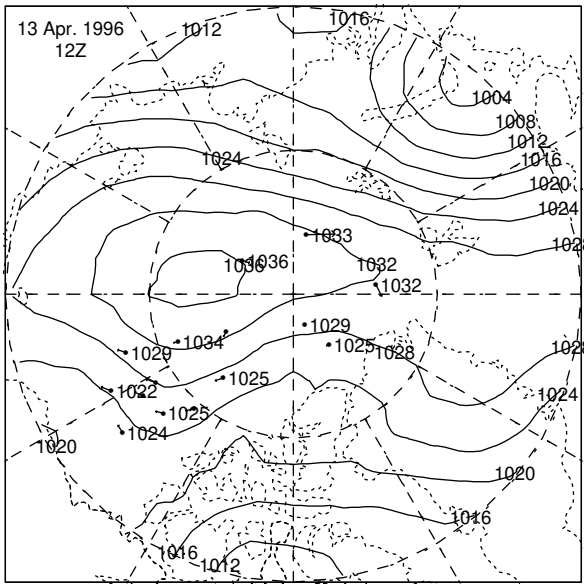
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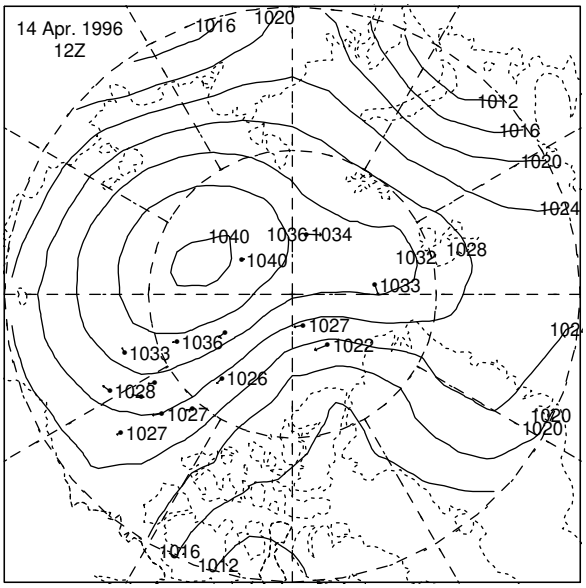
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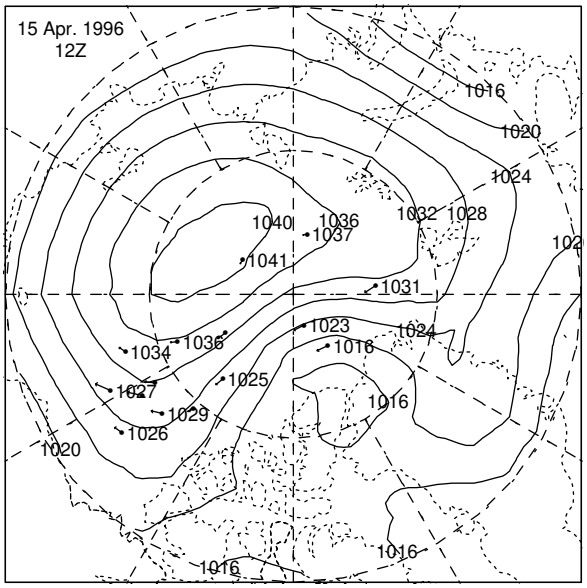
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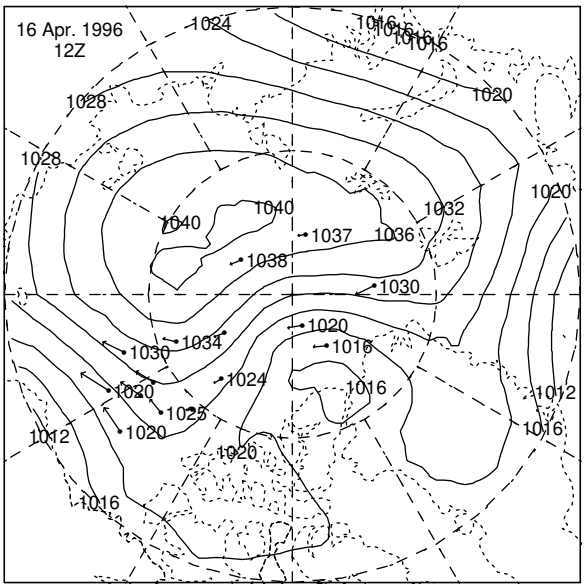
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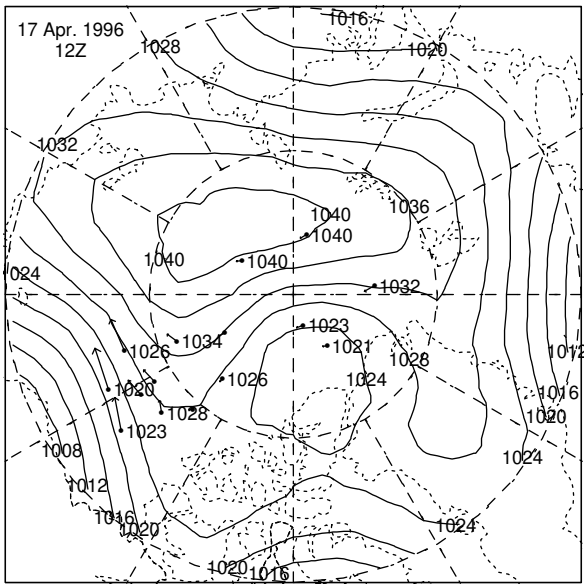
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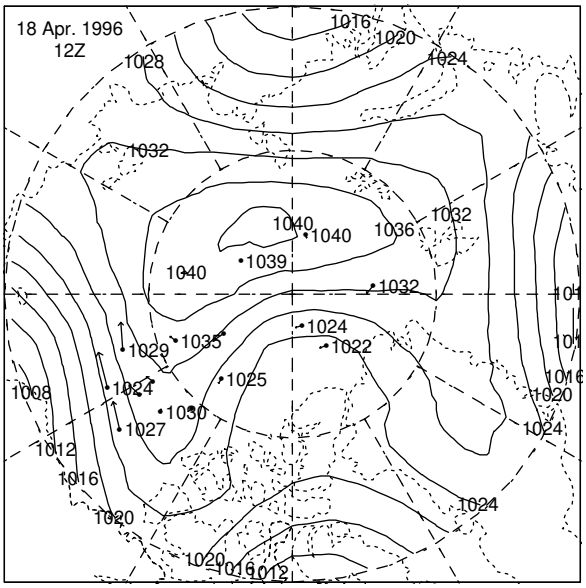
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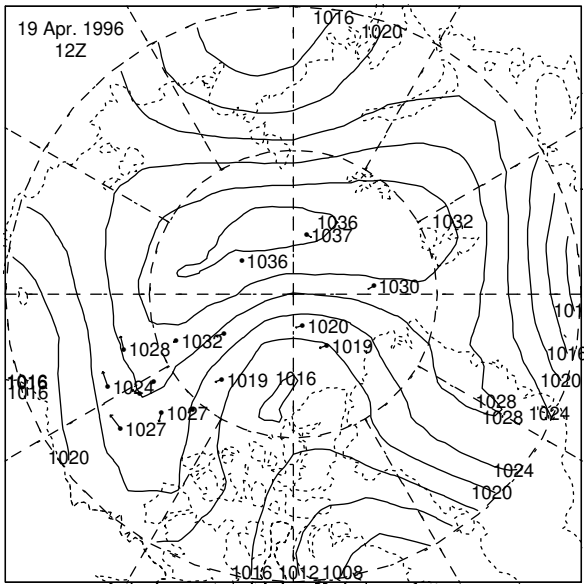
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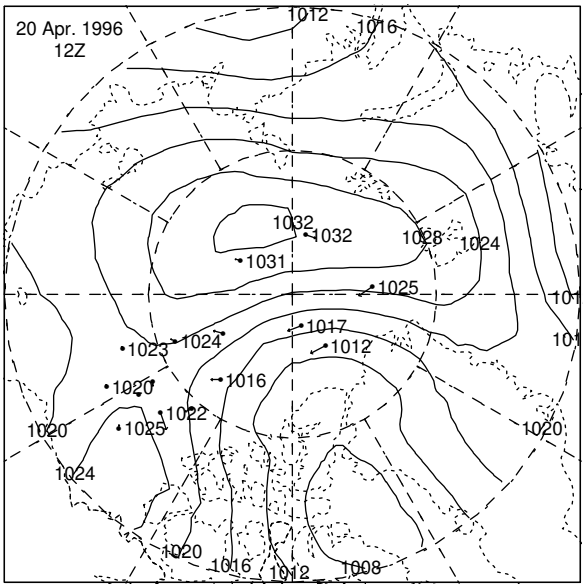
20 Apr. 1996
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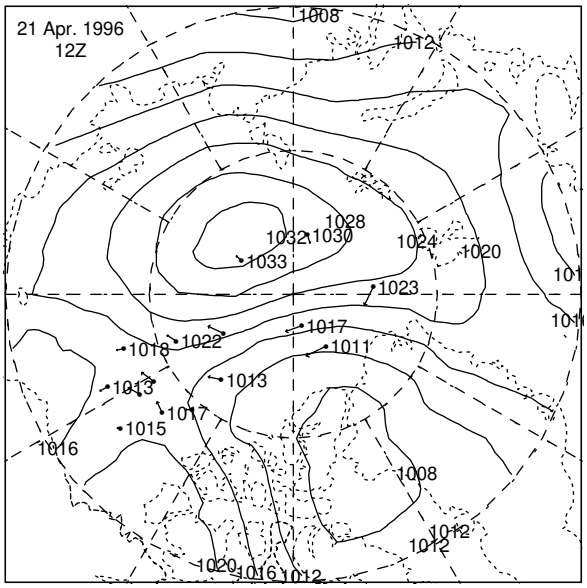
21 Apr. 1996
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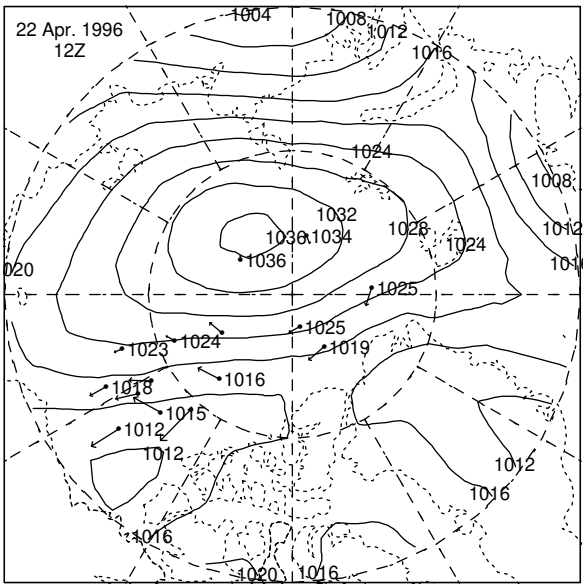
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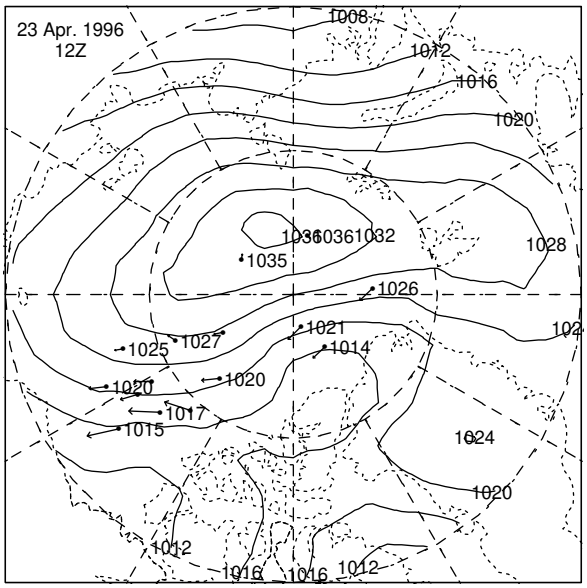
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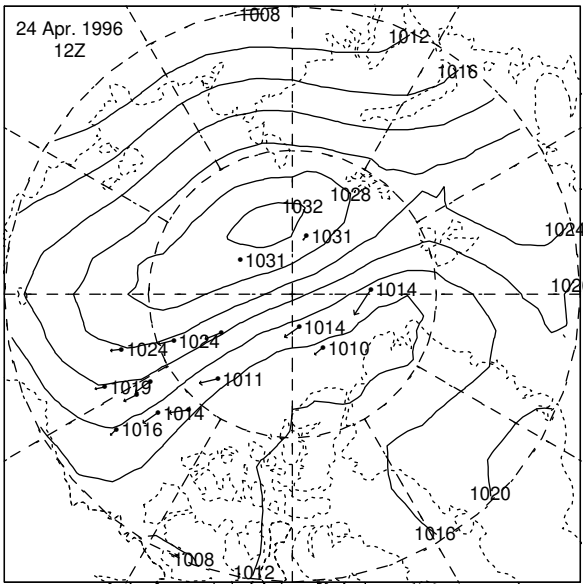
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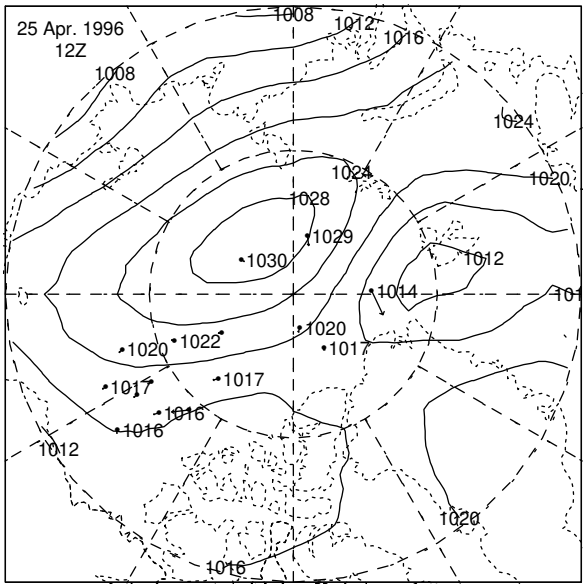
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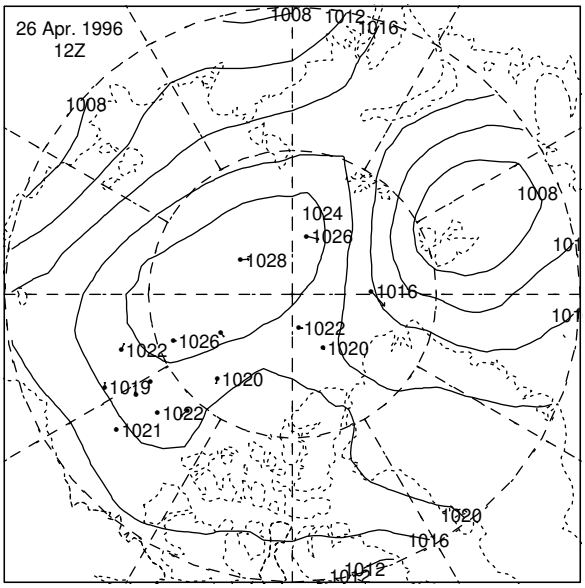
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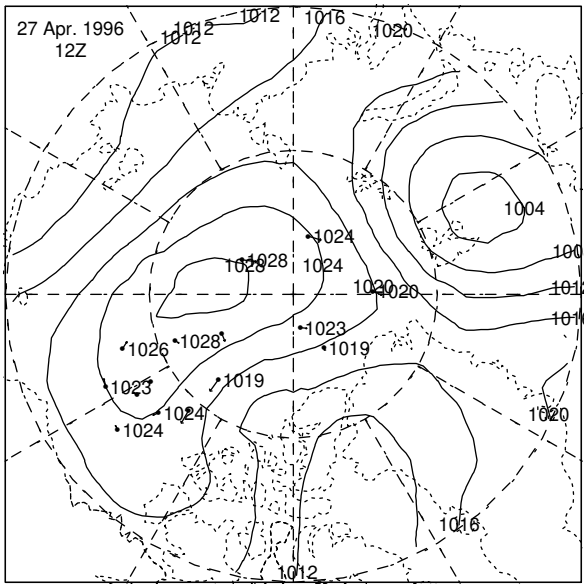
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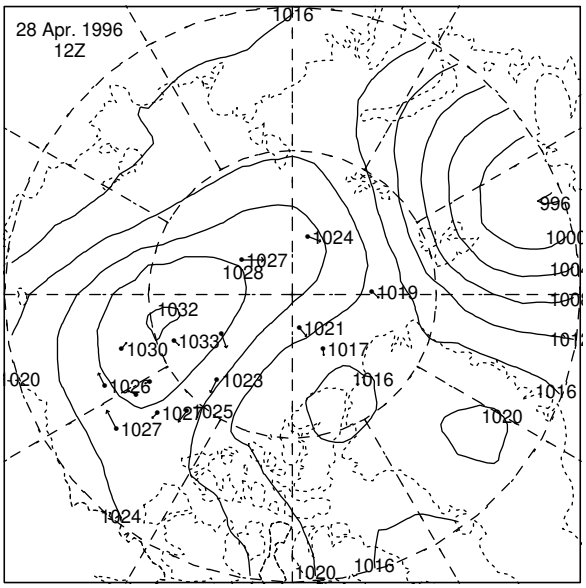
28 Apr. 1996
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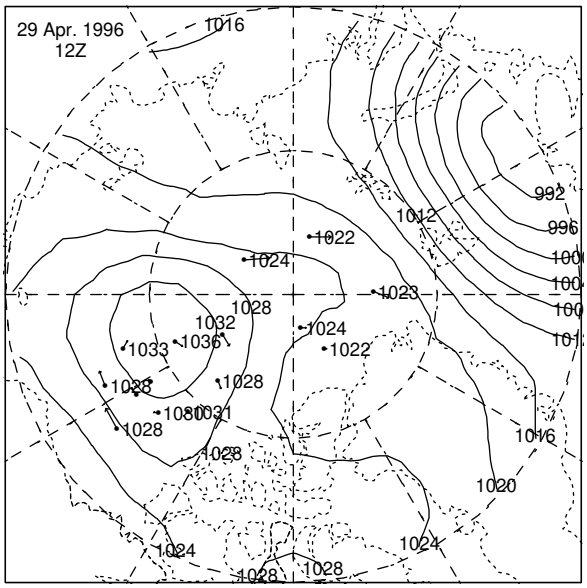
29 Apr. 1996
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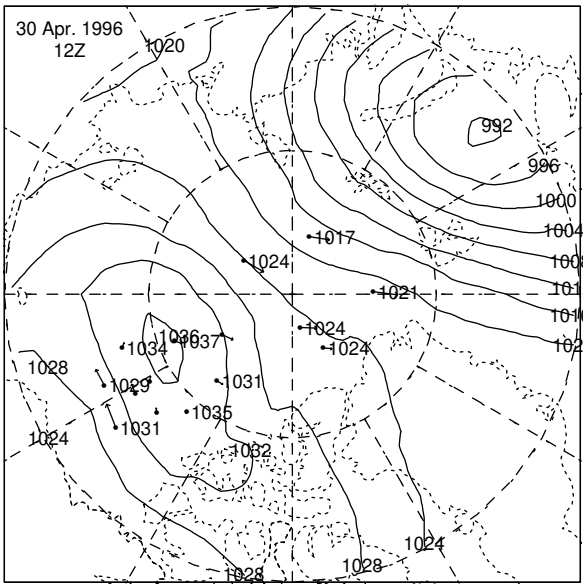
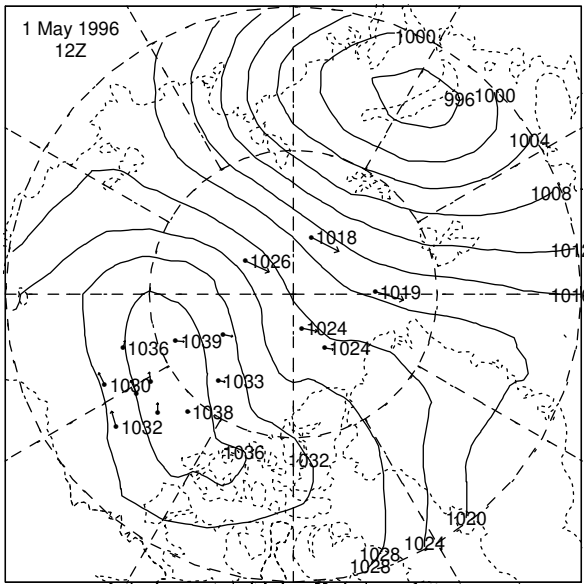
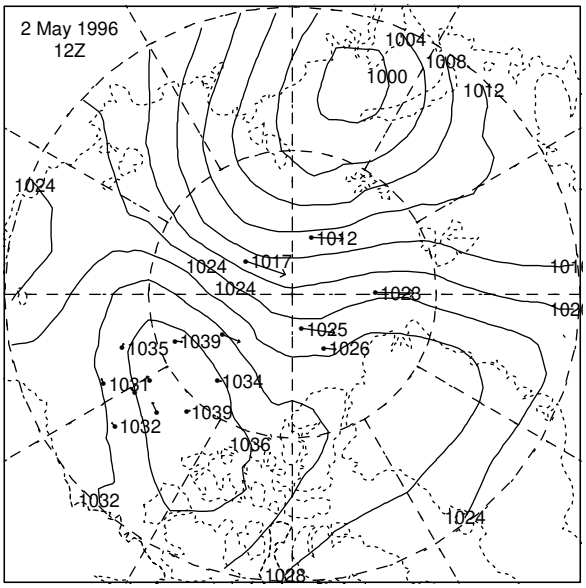
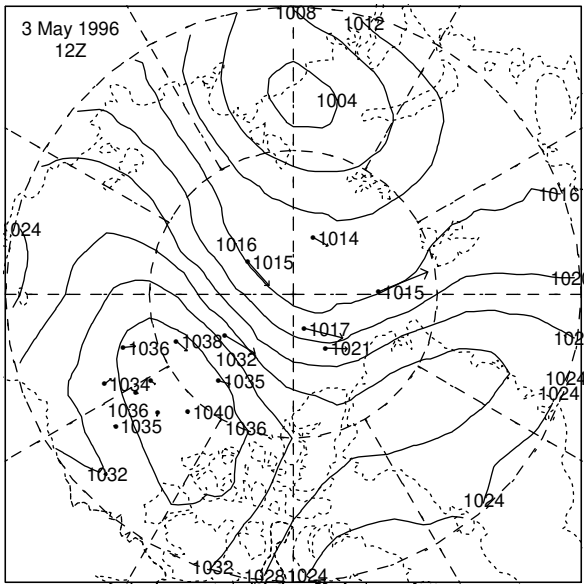
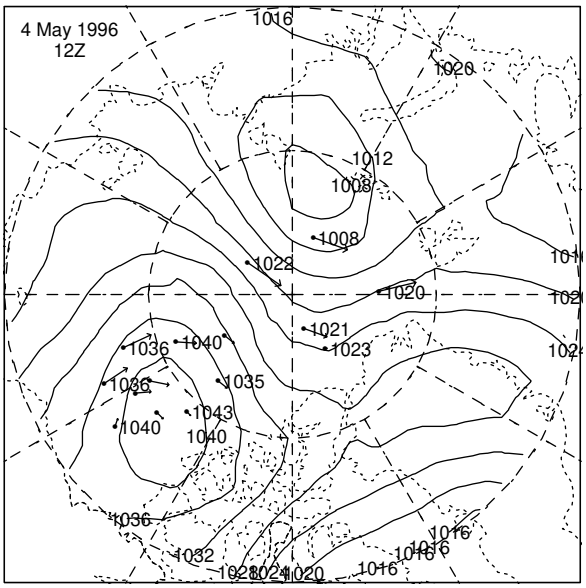
1 MAY 1996 - 6 MAY 1996

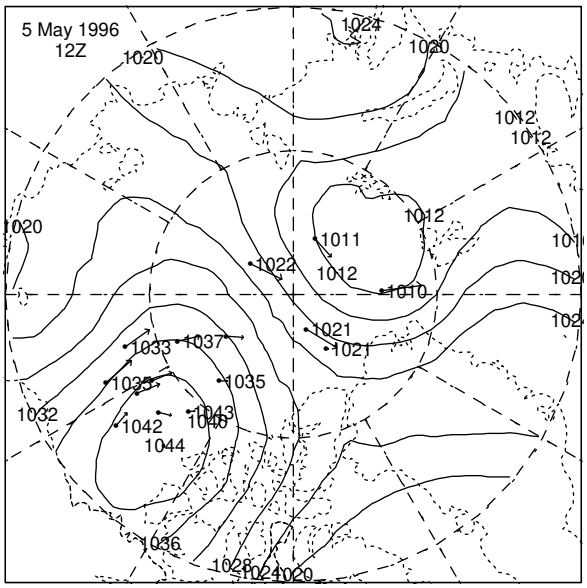


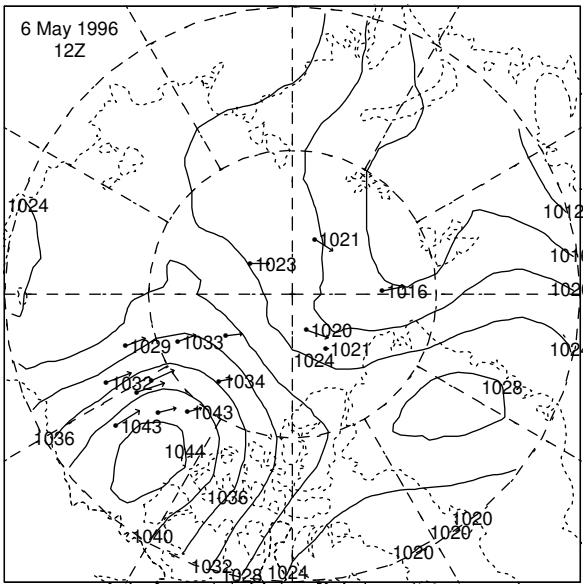


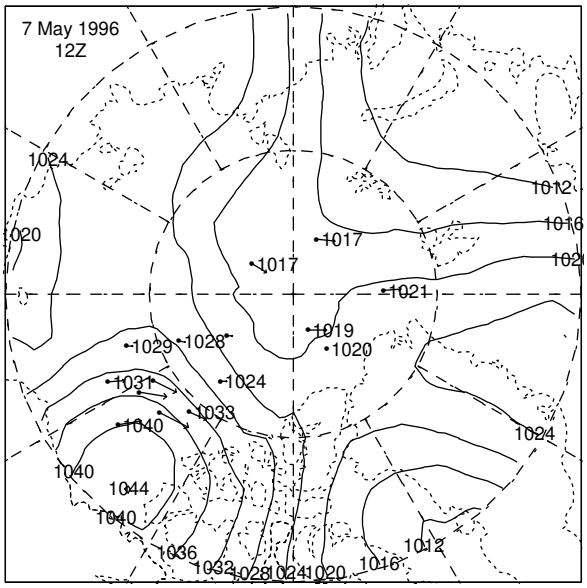









6 May 1996
12Z


7 May 1996
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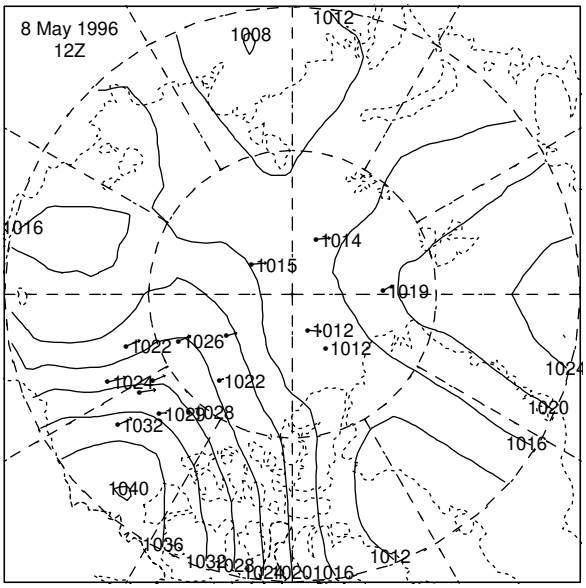
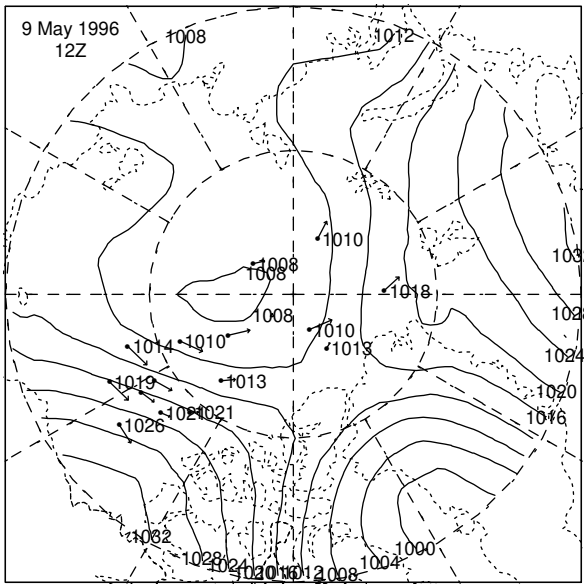

8 May 1996
12Z


9 May 1996
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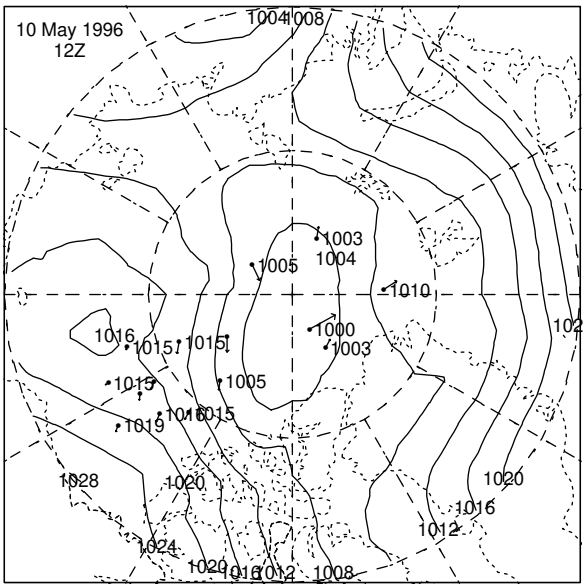
10 May 1996
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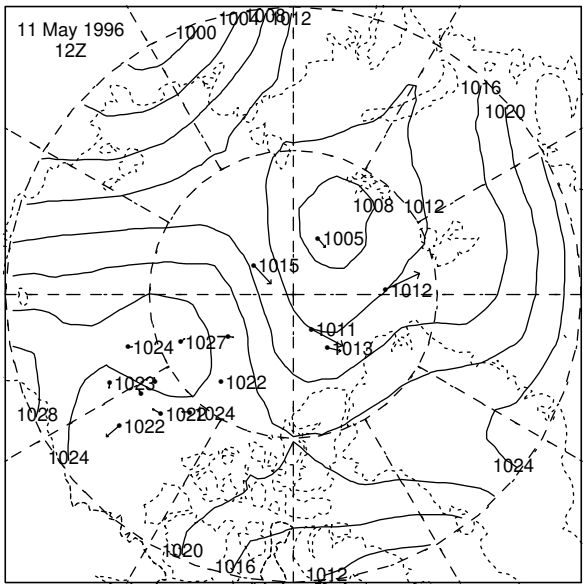
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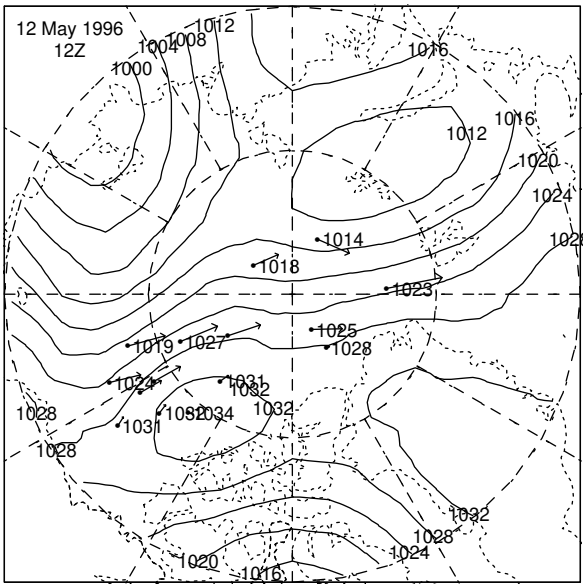
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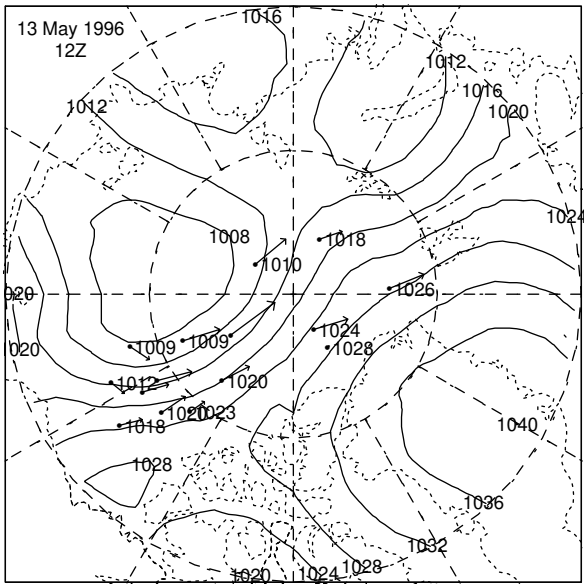
13 May 1996
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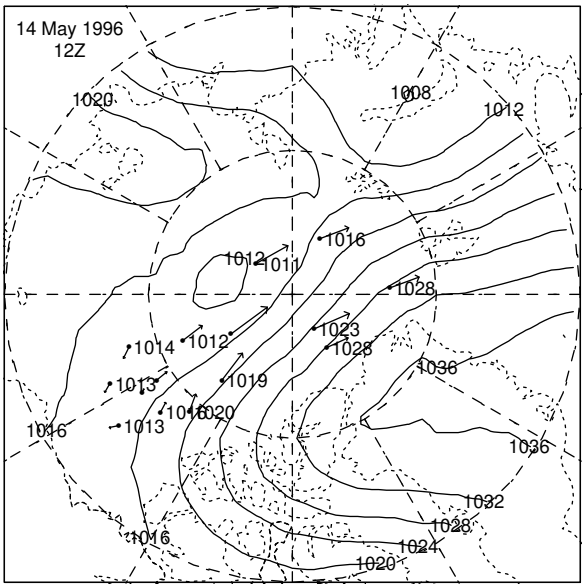
14 May 1996
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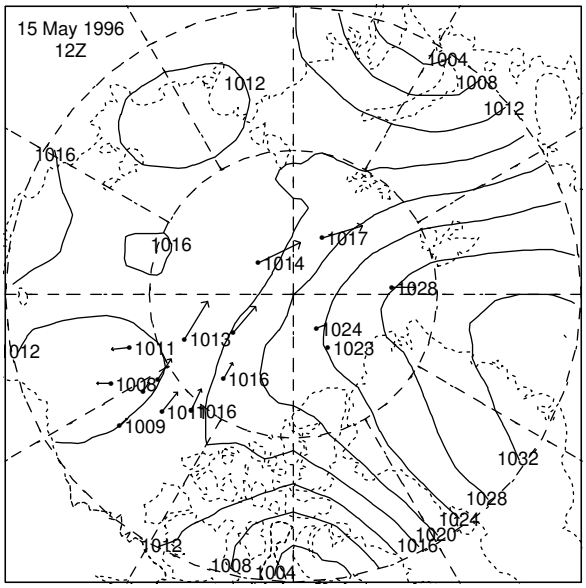
15 May 1996
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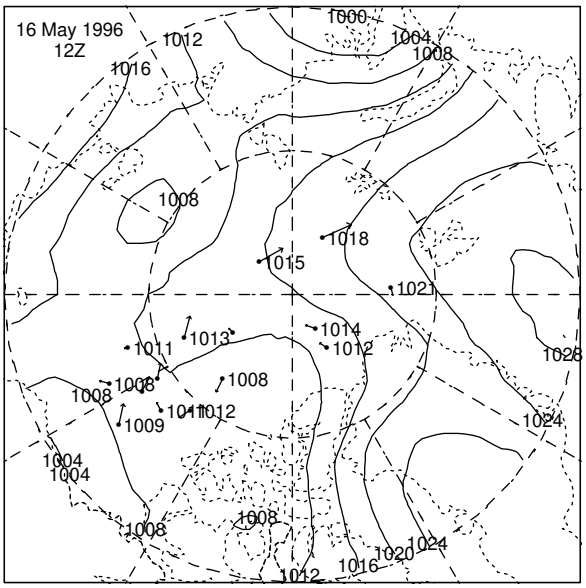
16 May 1996
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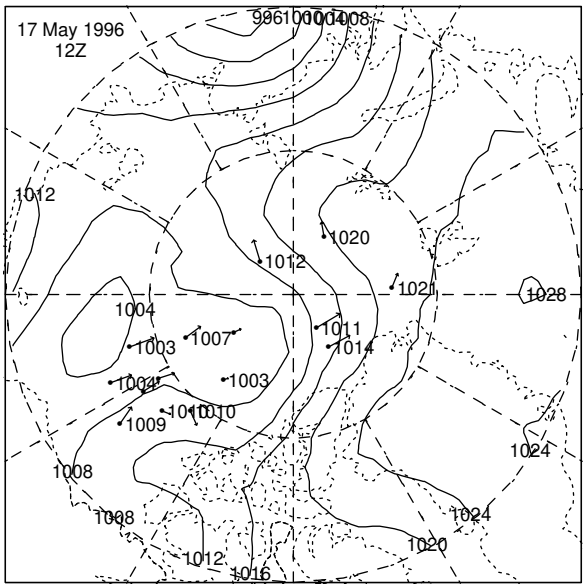
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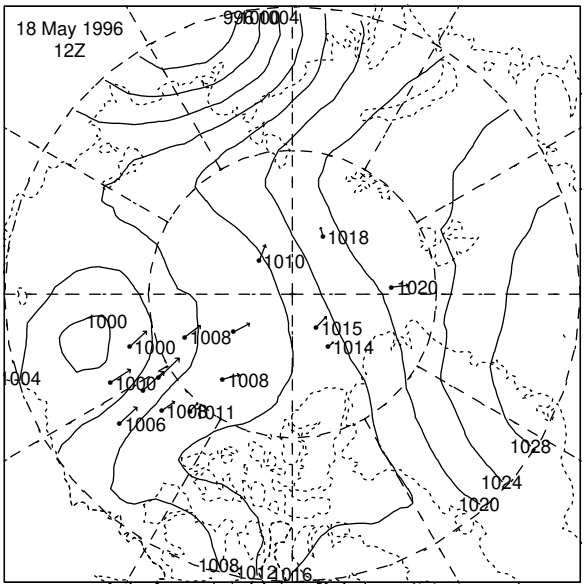
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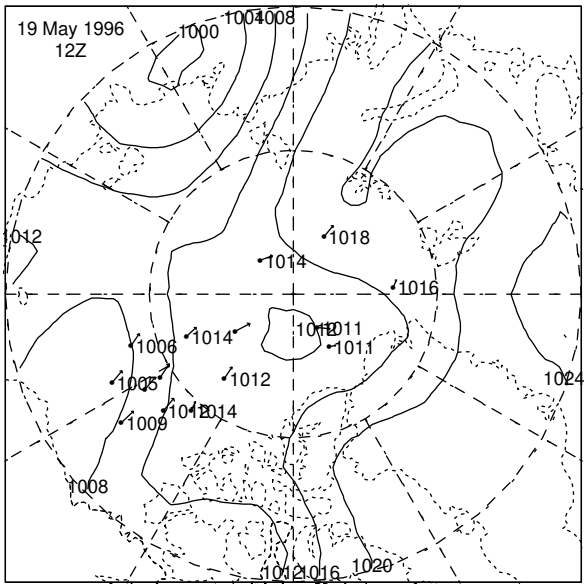
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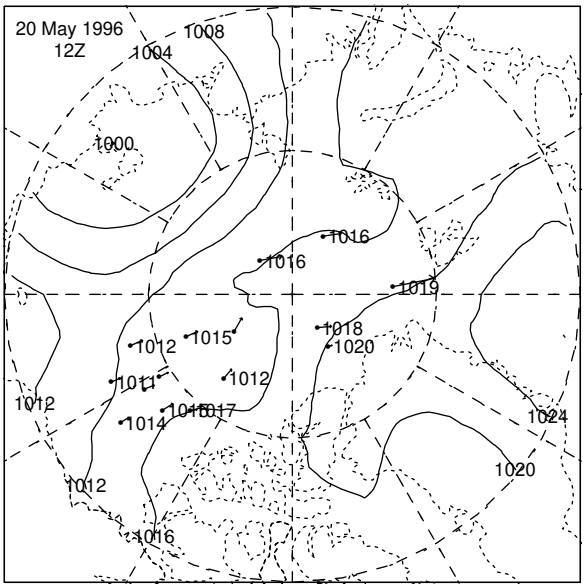
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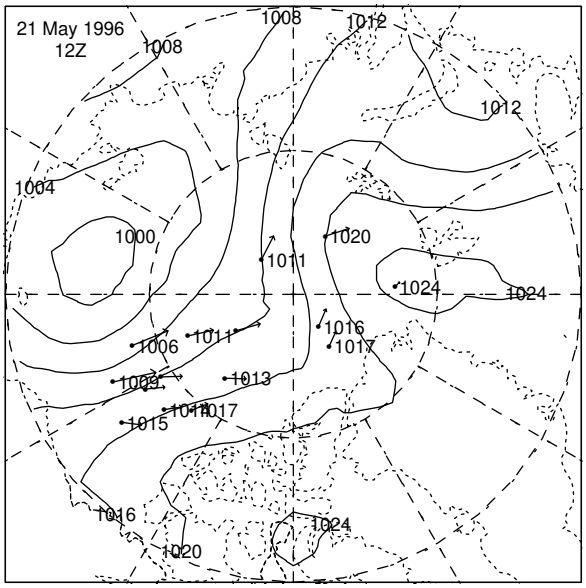
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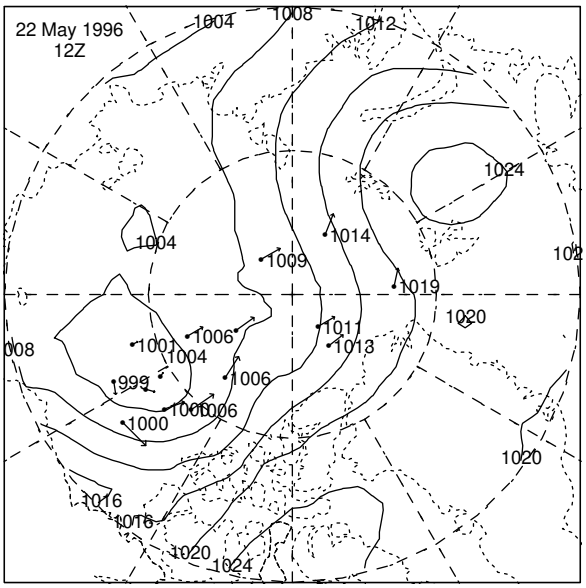
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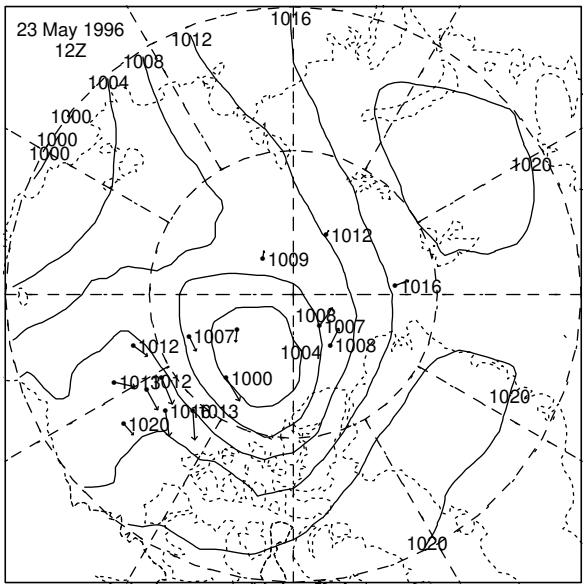
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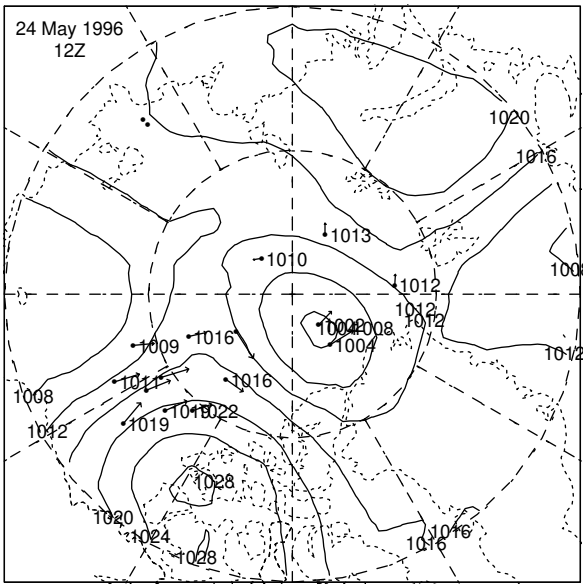
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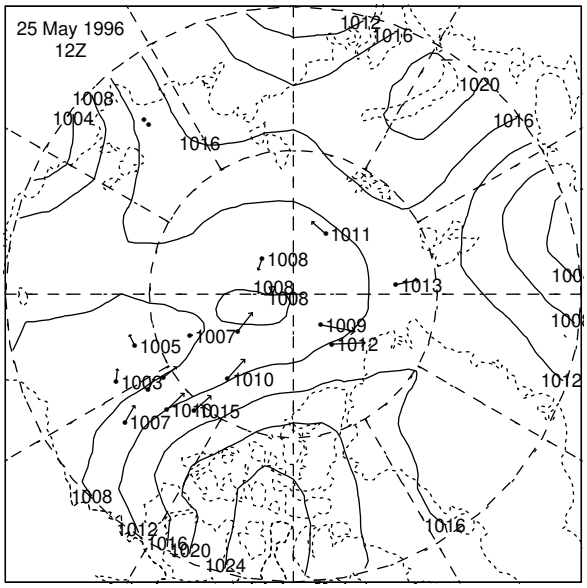
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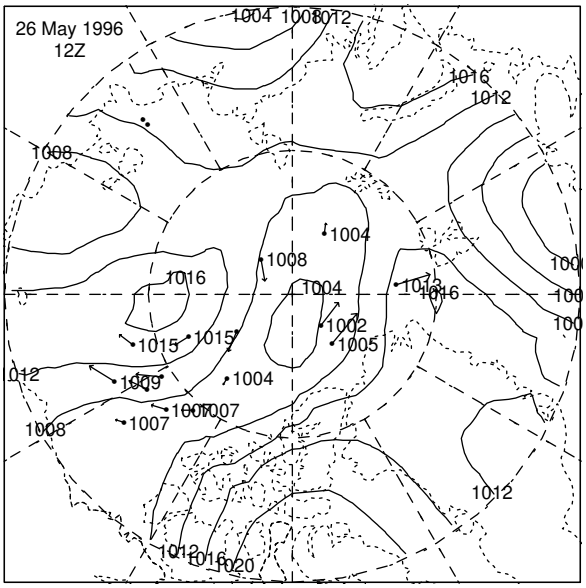
26 May 1996
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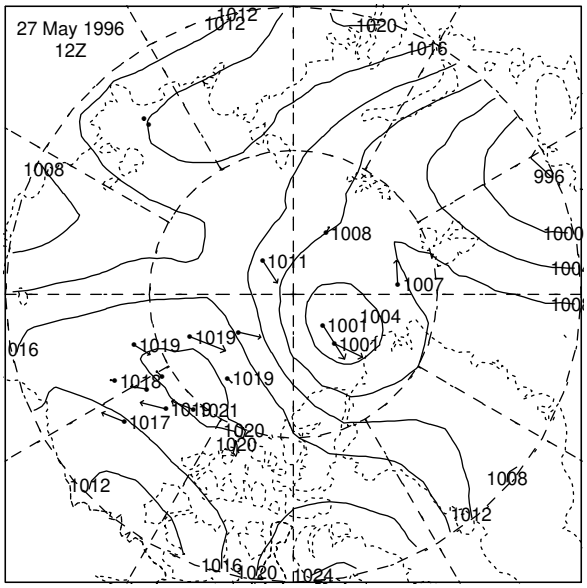
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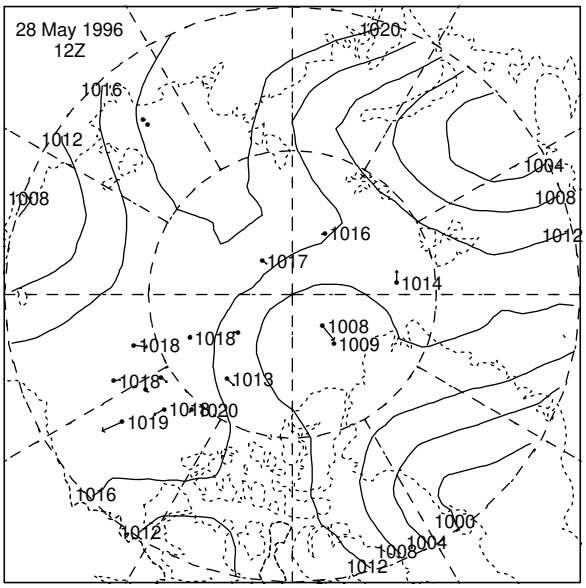
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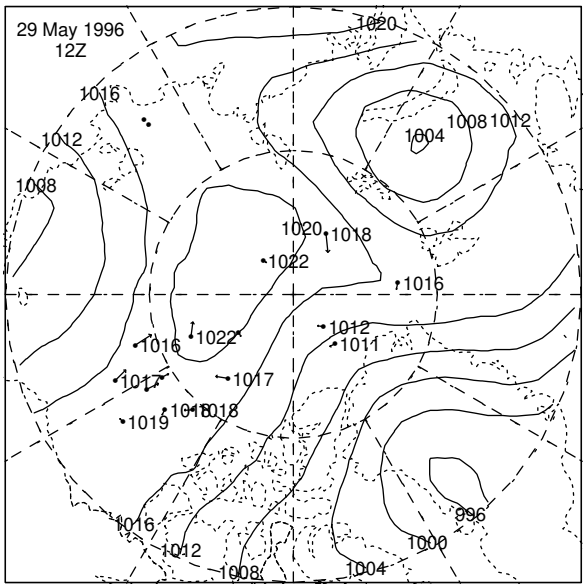
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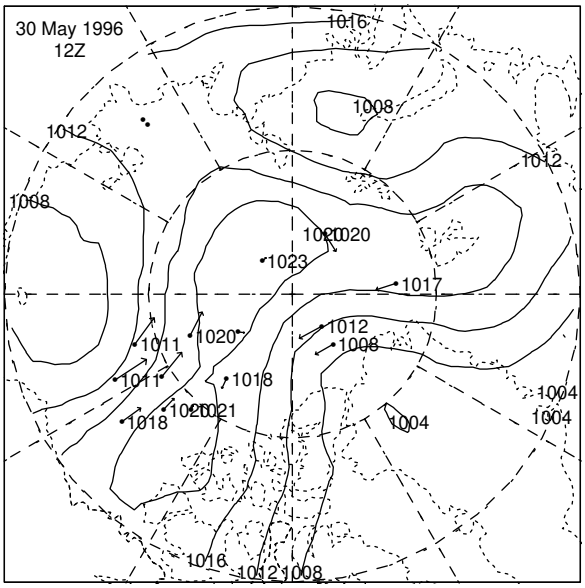
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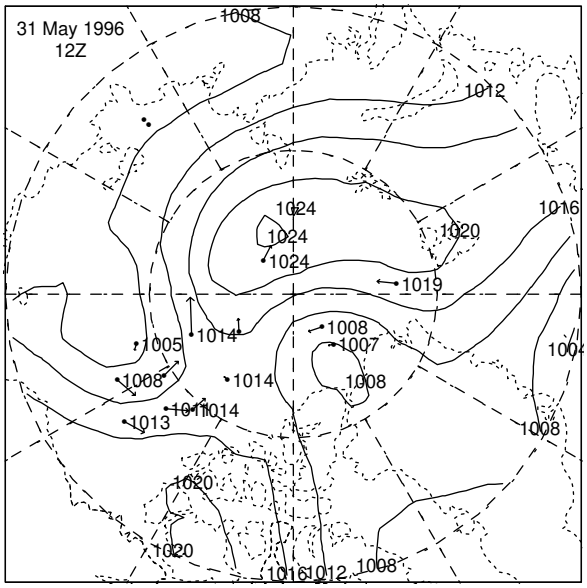
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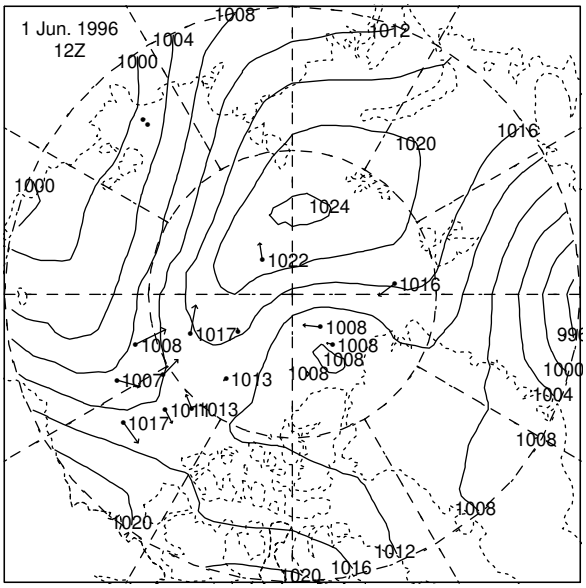
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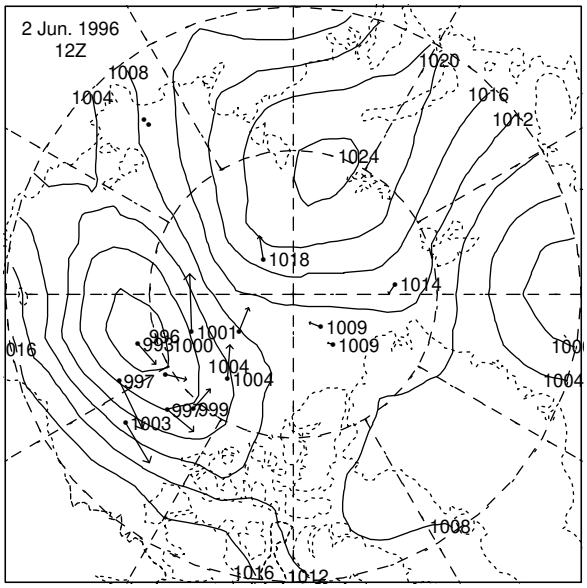
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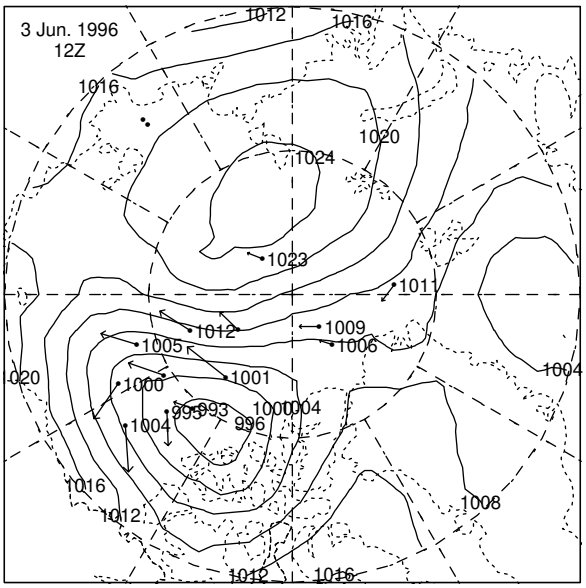
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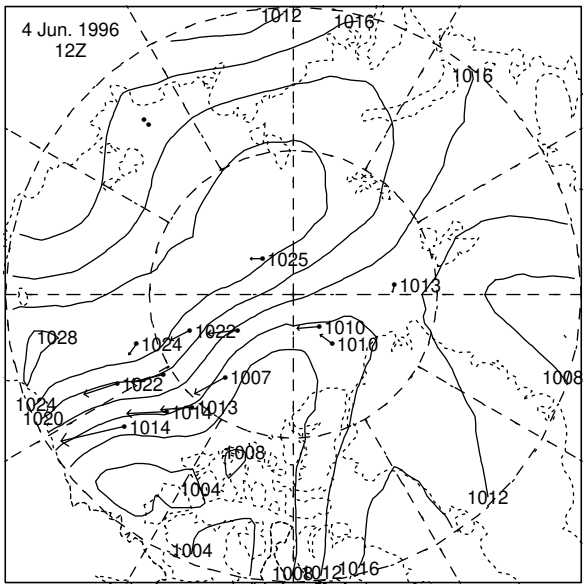
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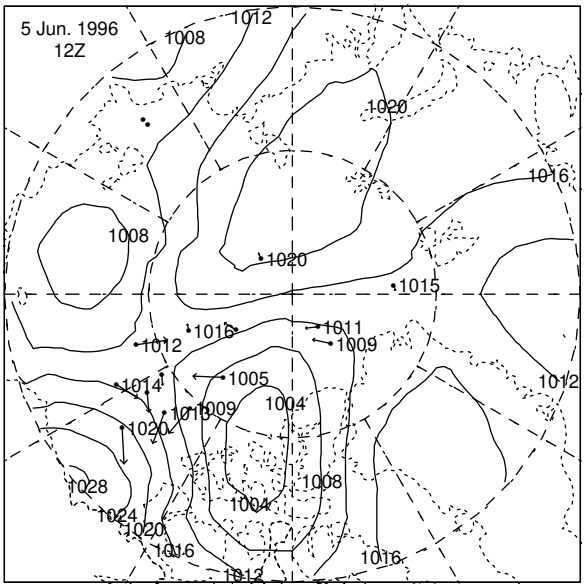
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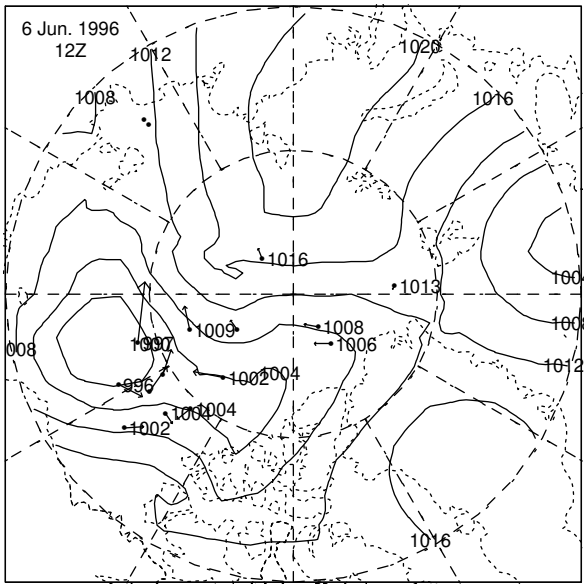
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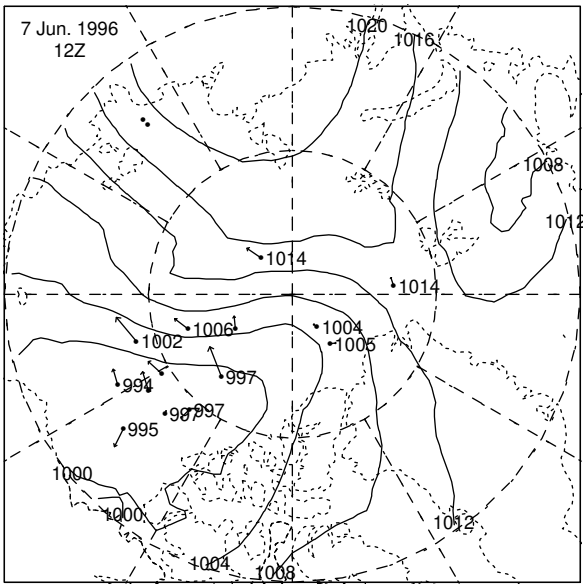
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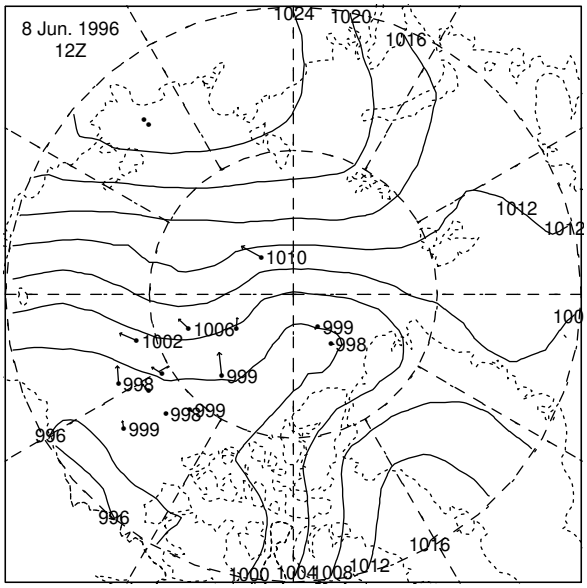
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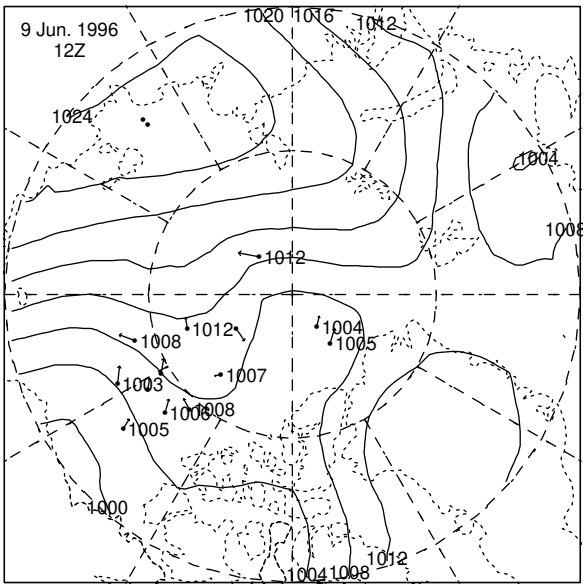
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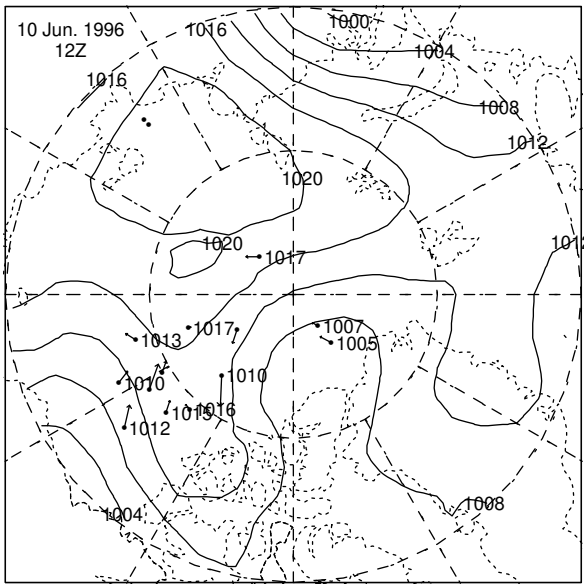
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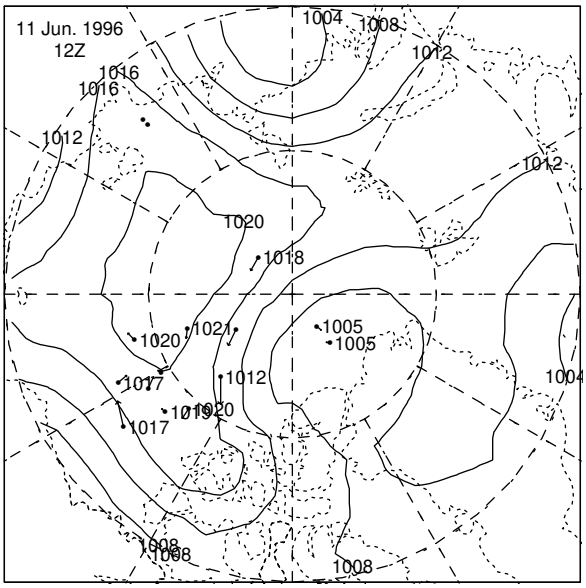
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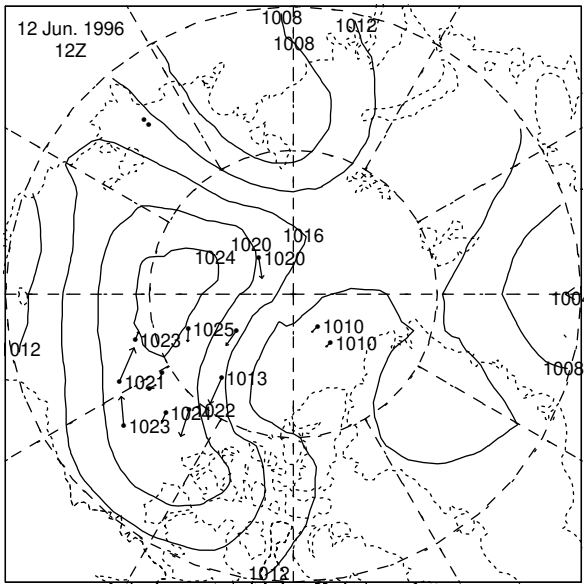
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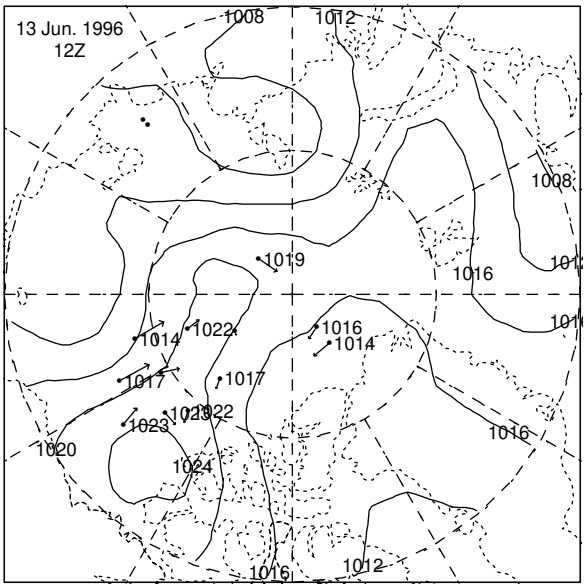
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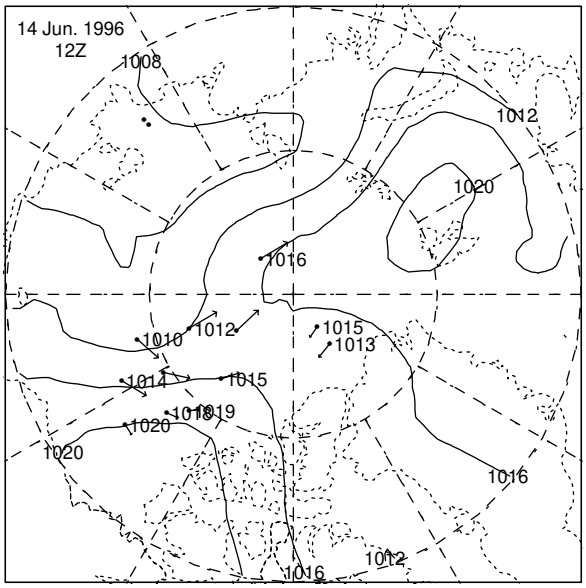
14 Jun. 1996
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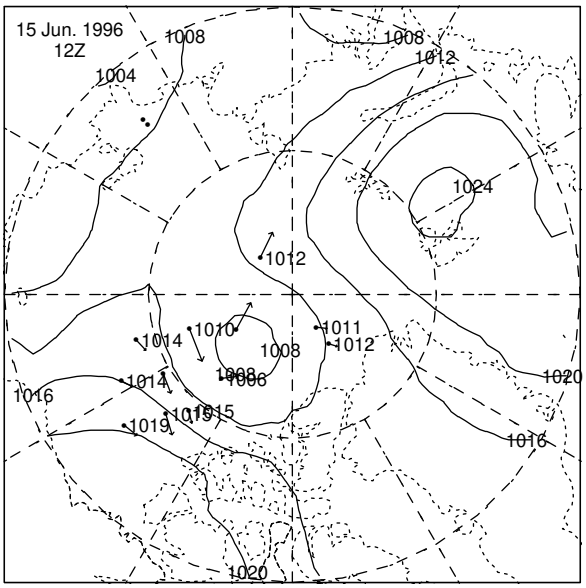
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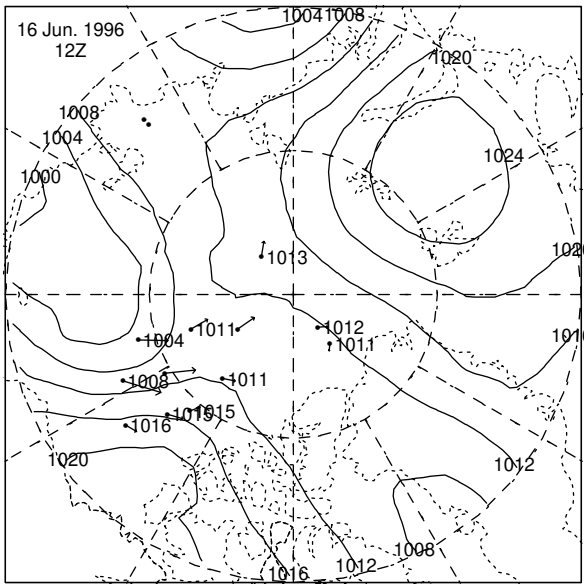
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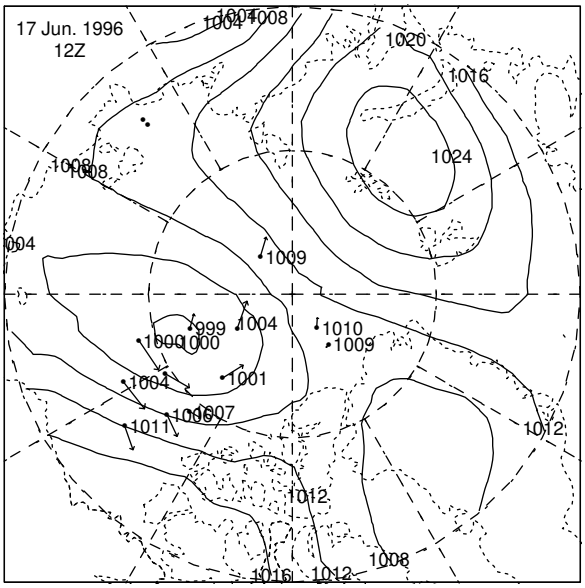
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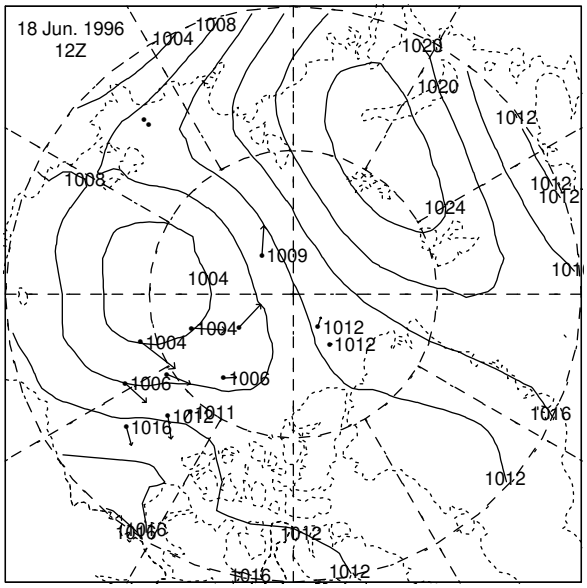
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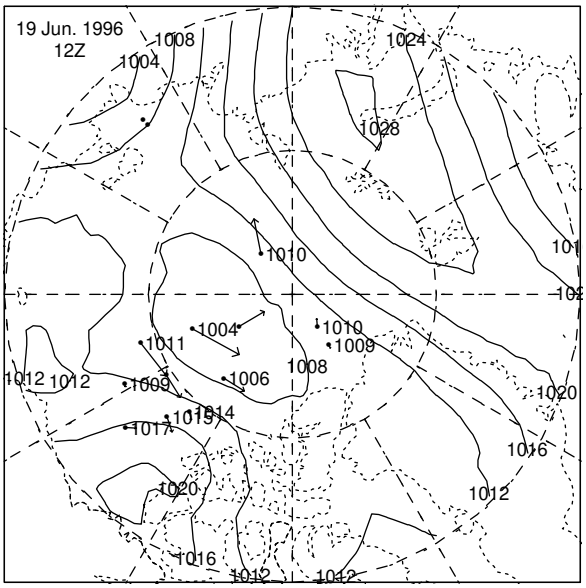
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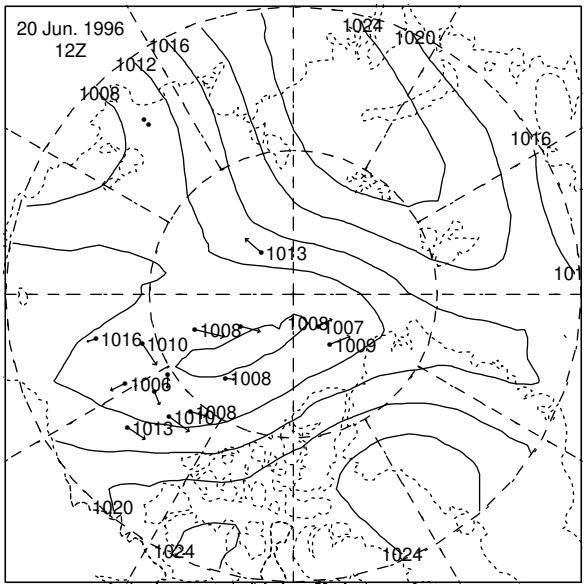
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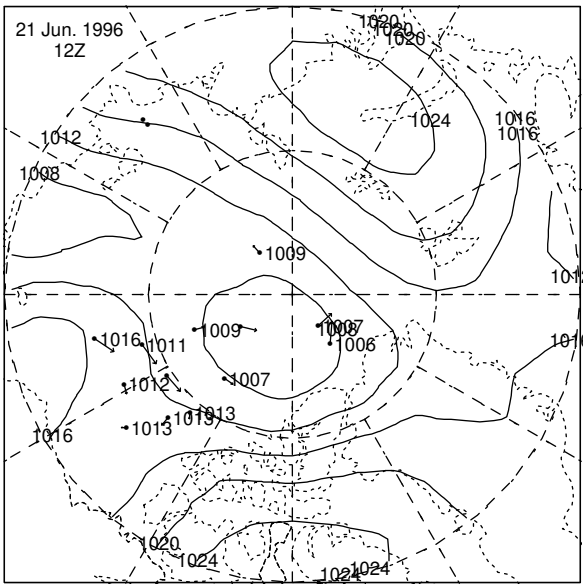
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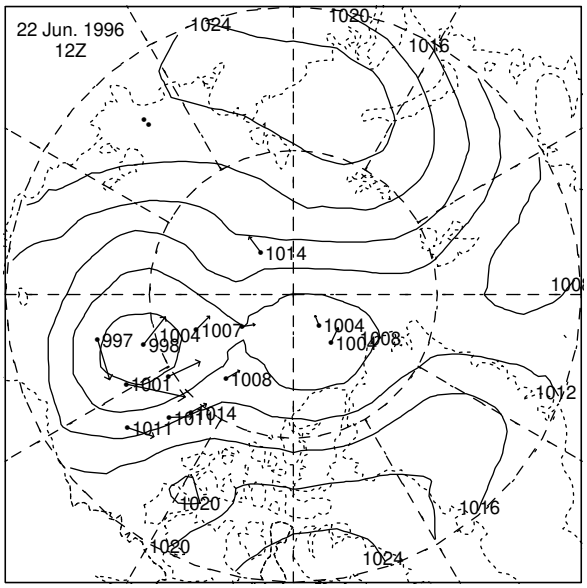
22 Jun. 1996
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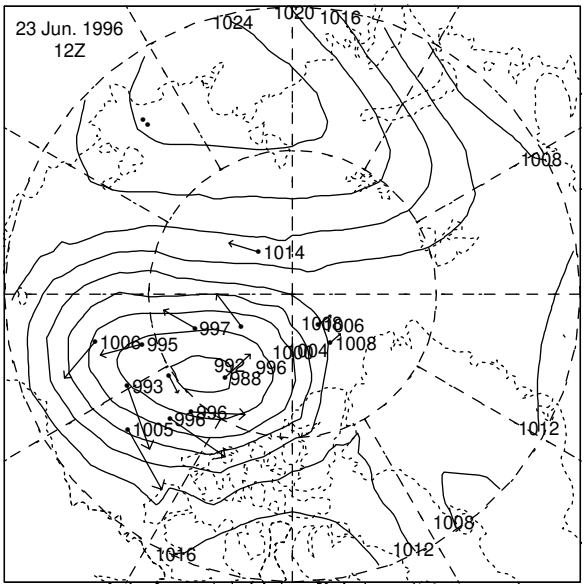
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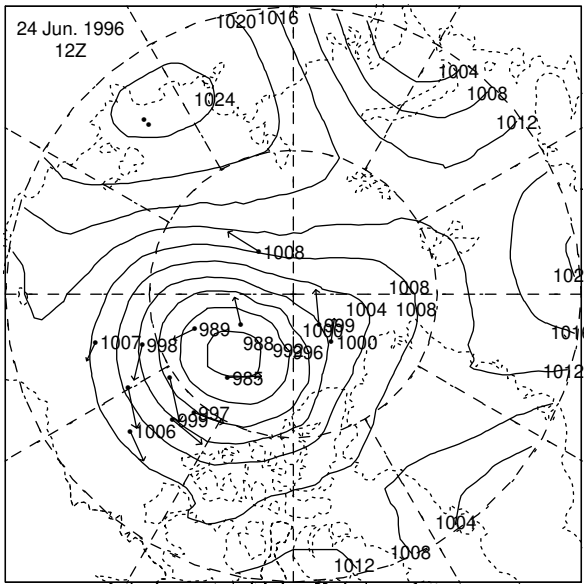
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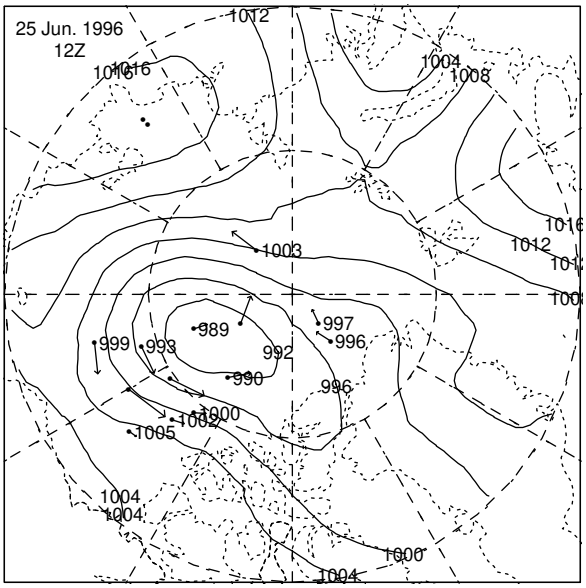
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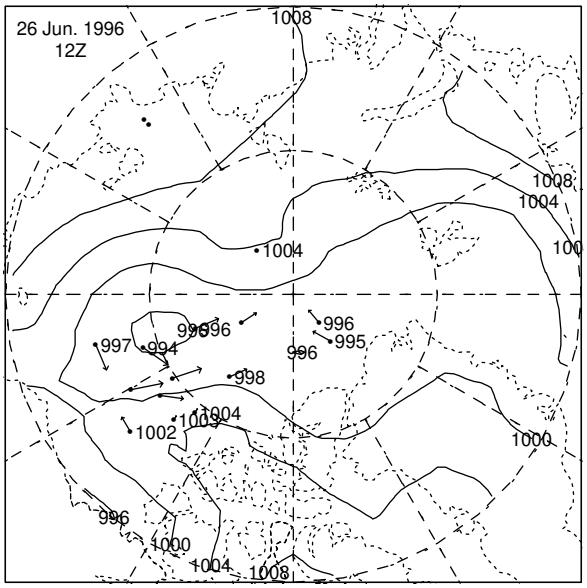
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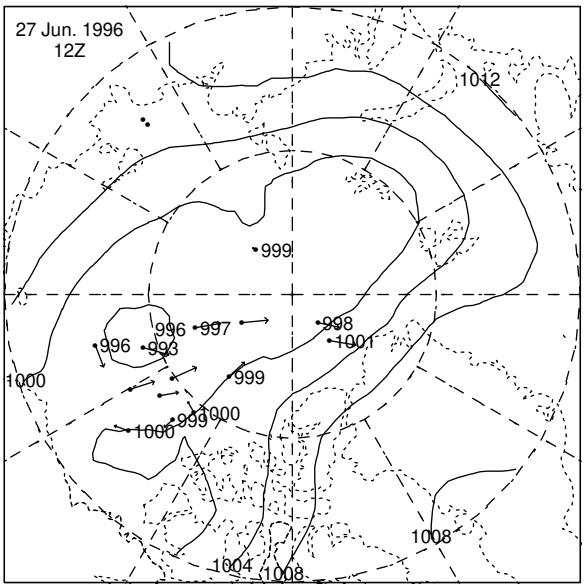
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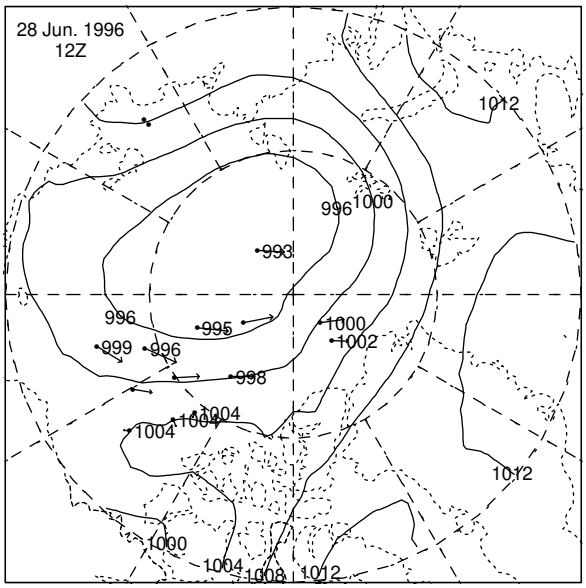
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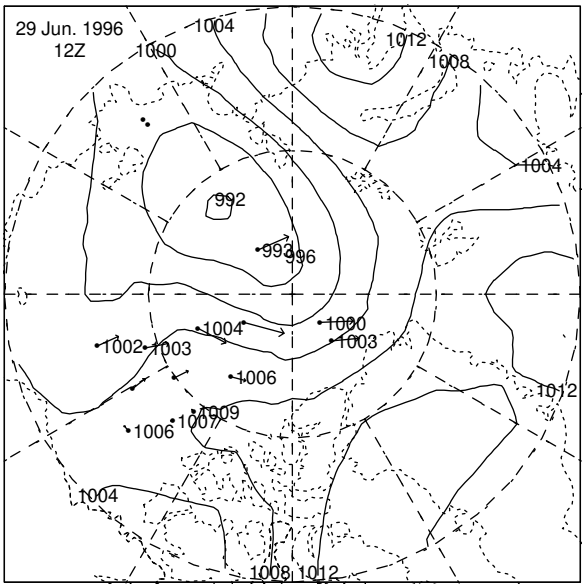
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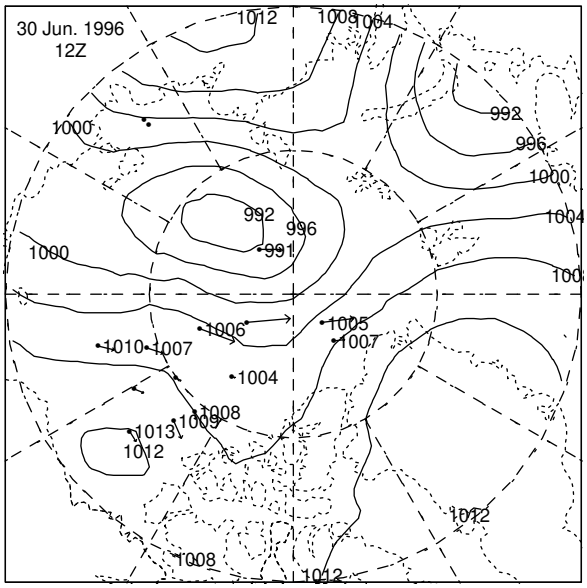
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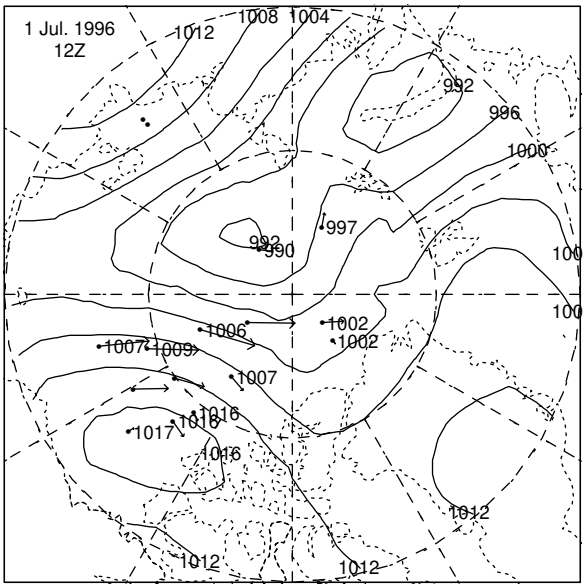
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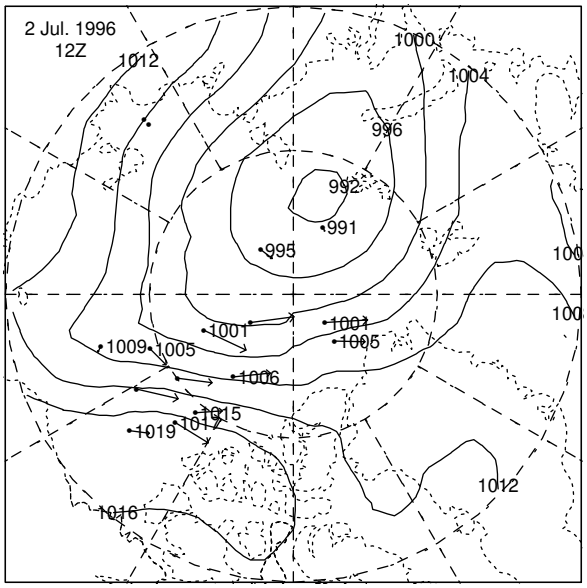
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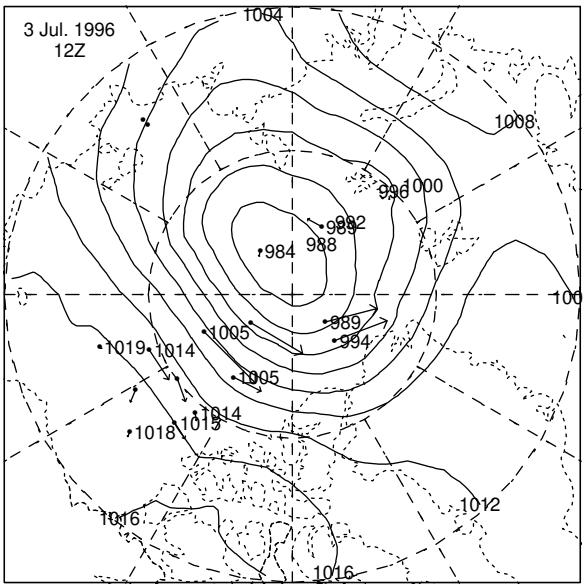
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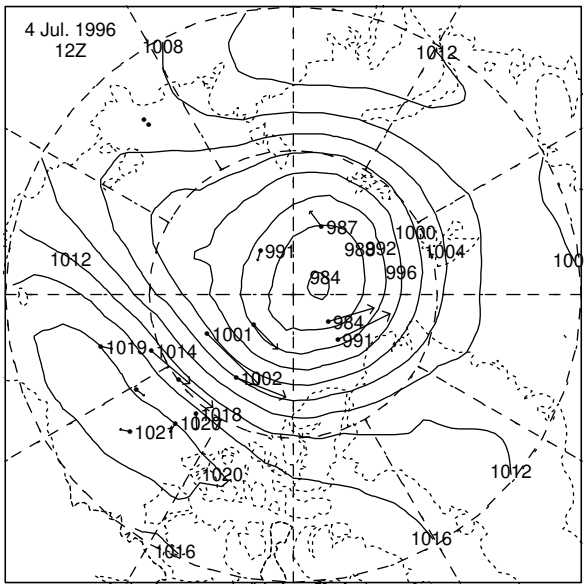
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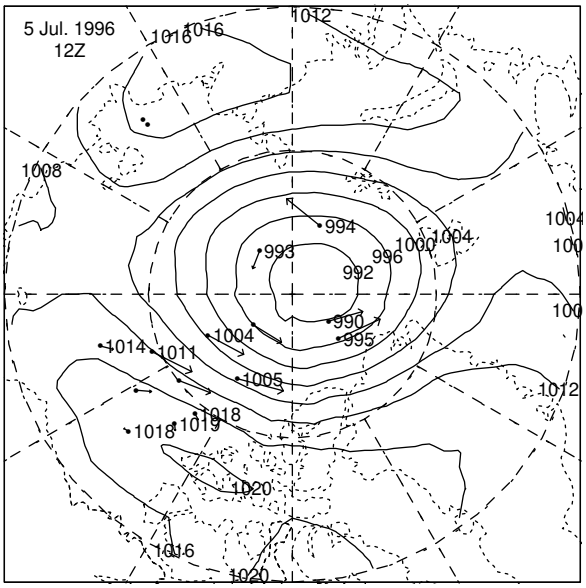
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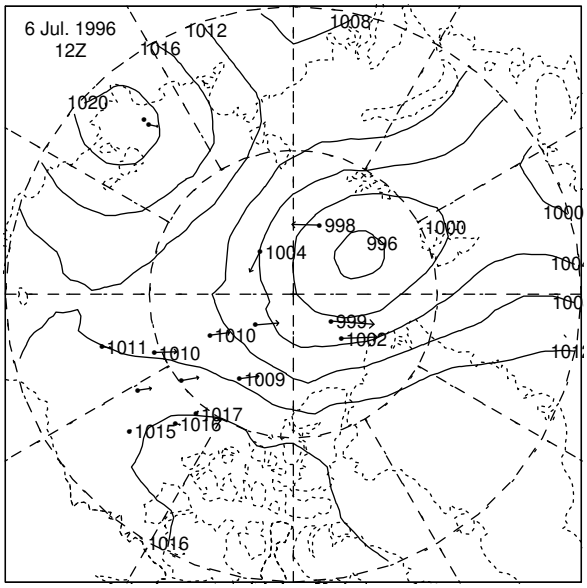
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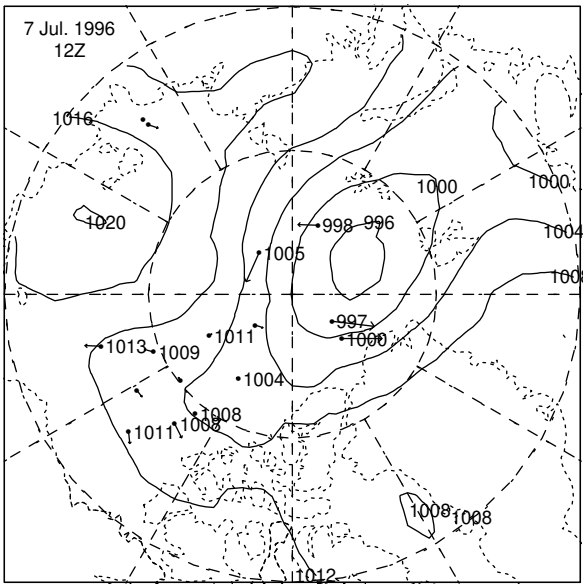
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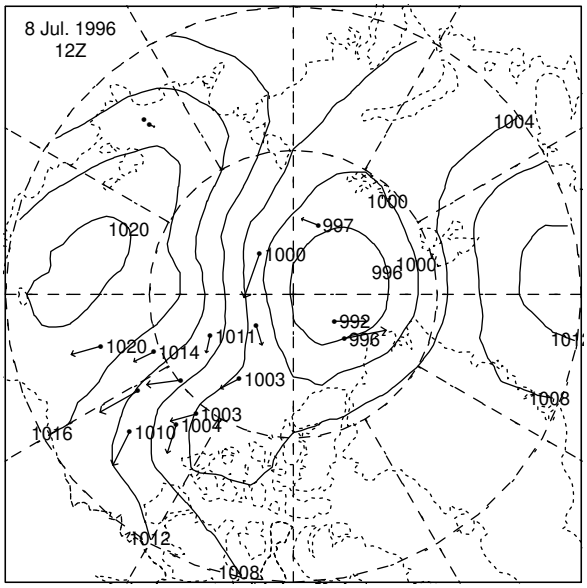
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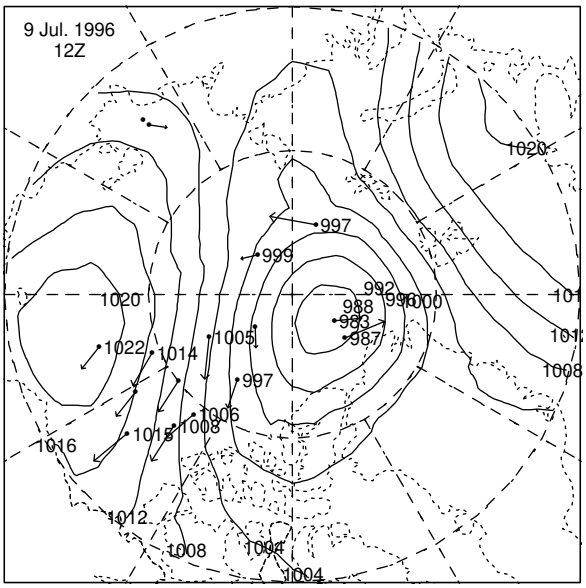
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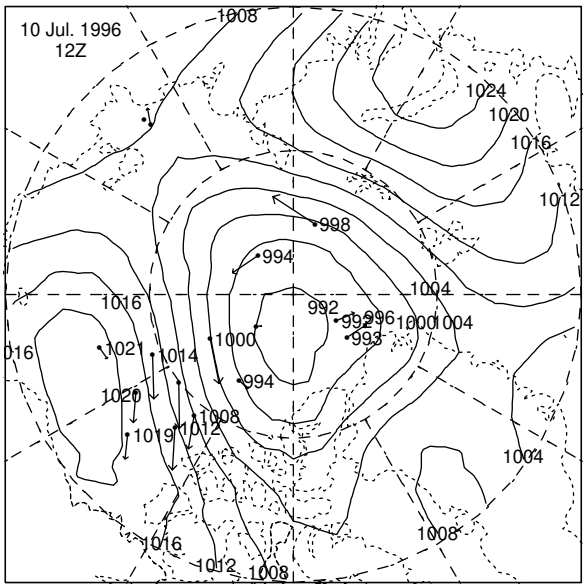
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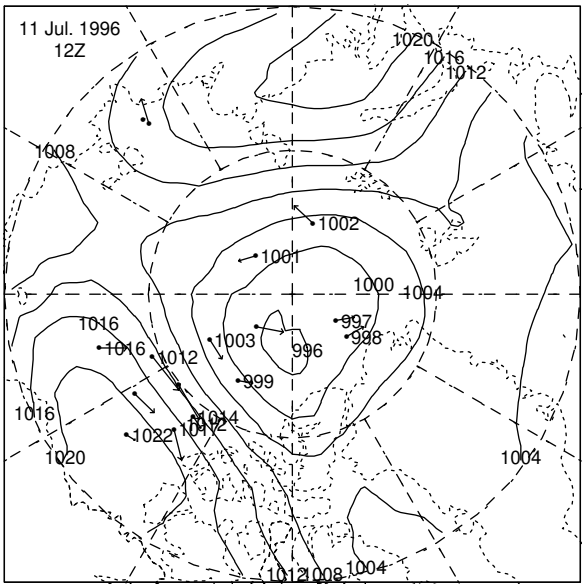
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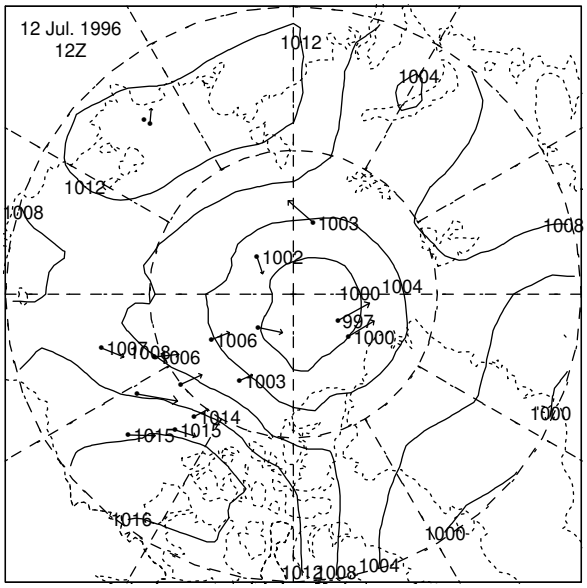
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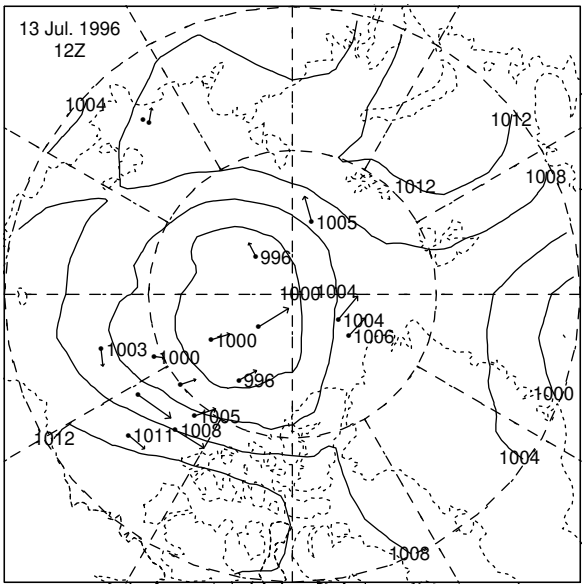
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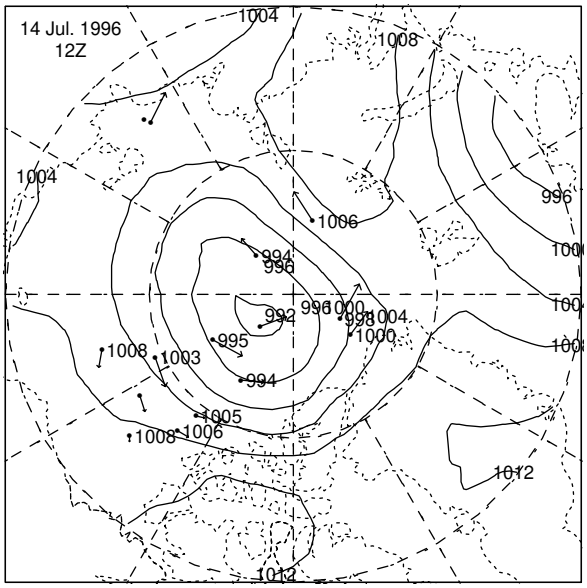
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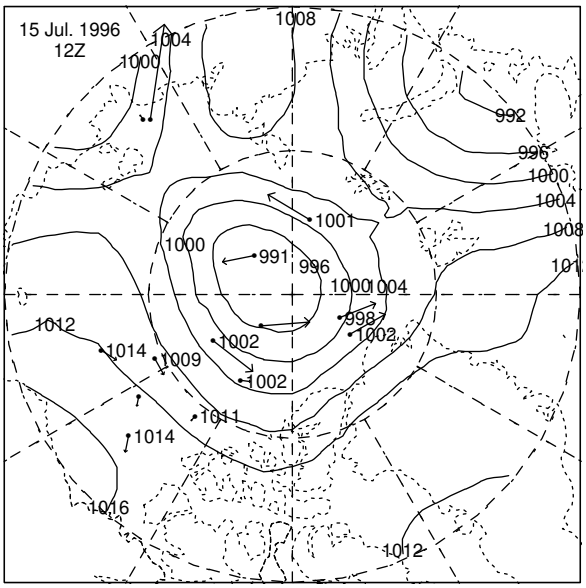
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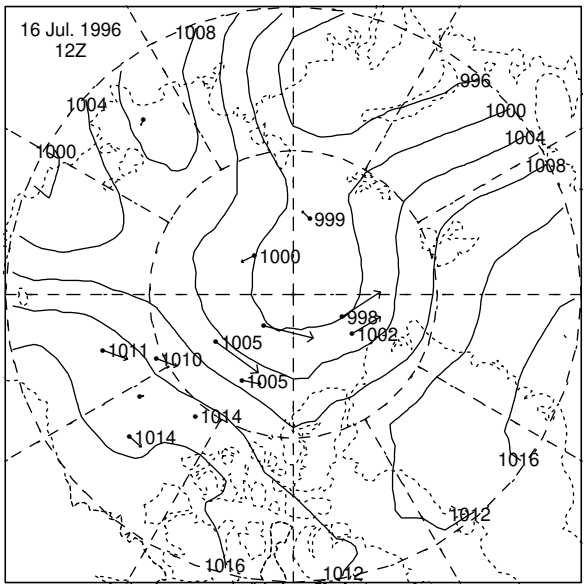
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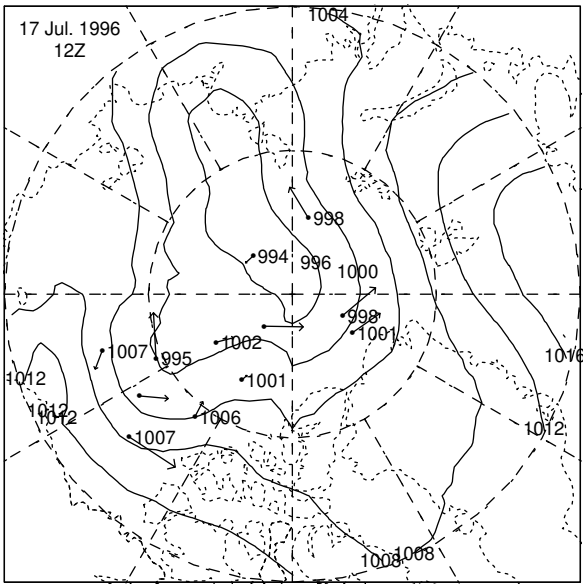
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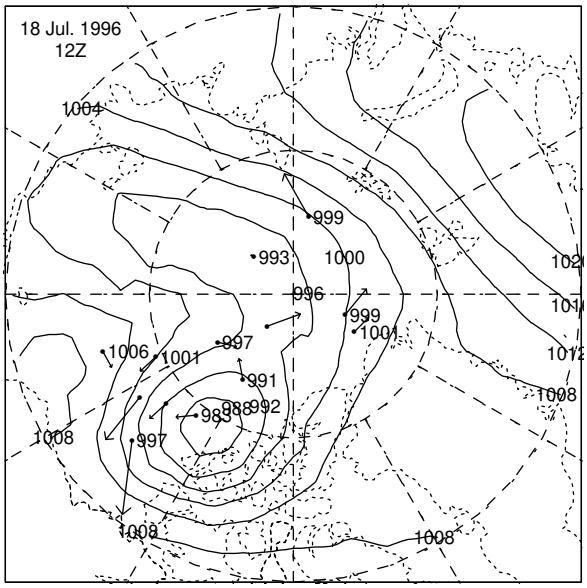
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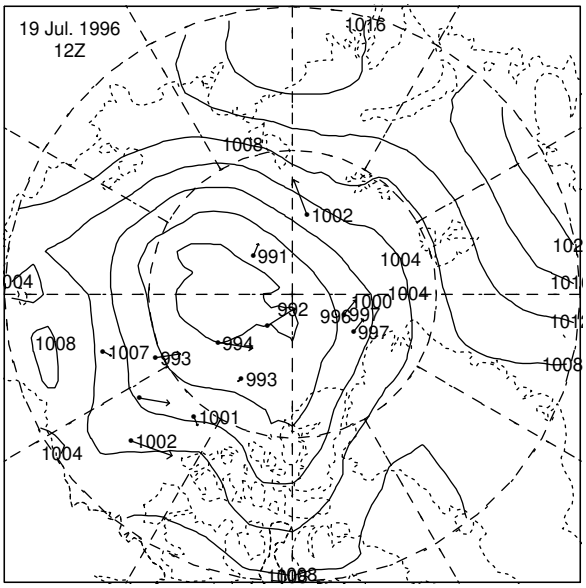
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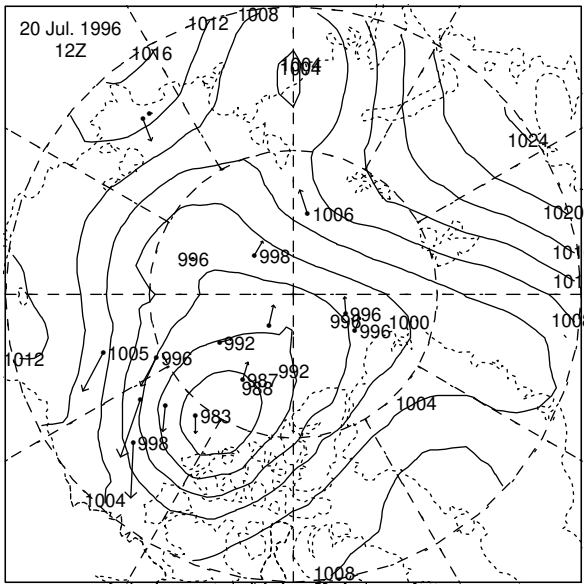
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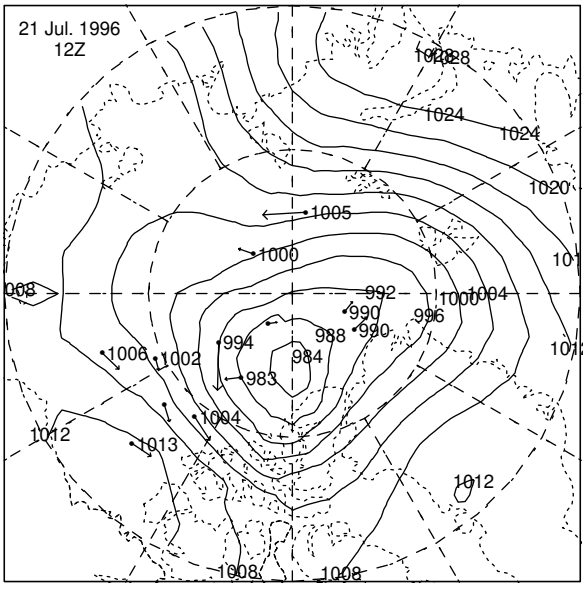
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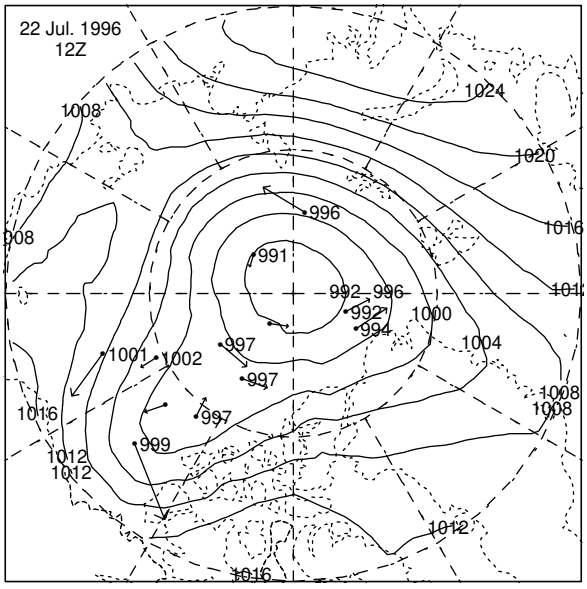
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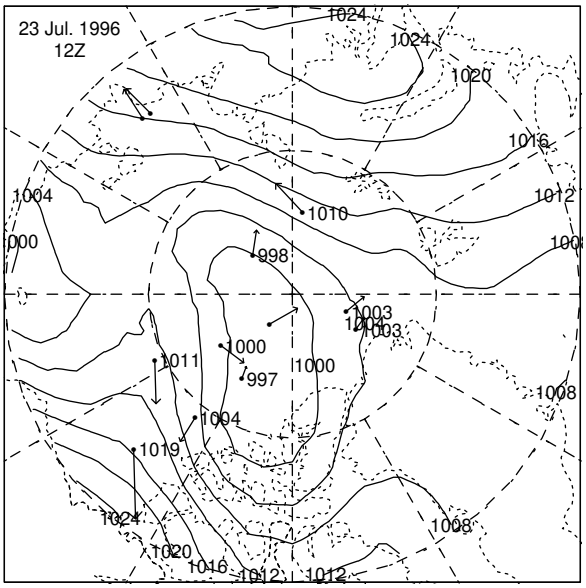
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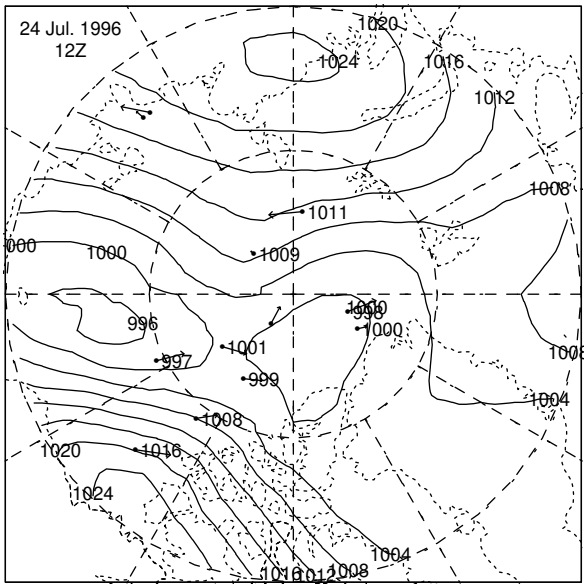
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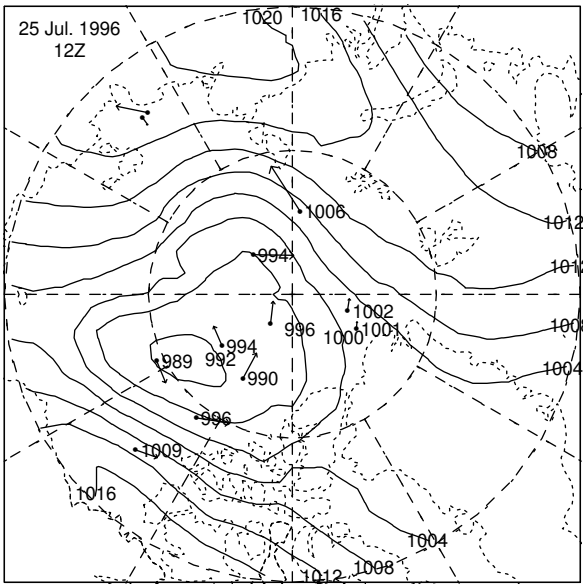
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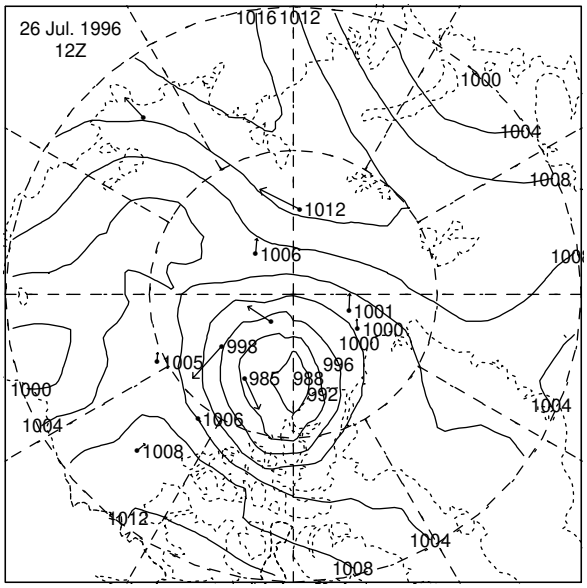
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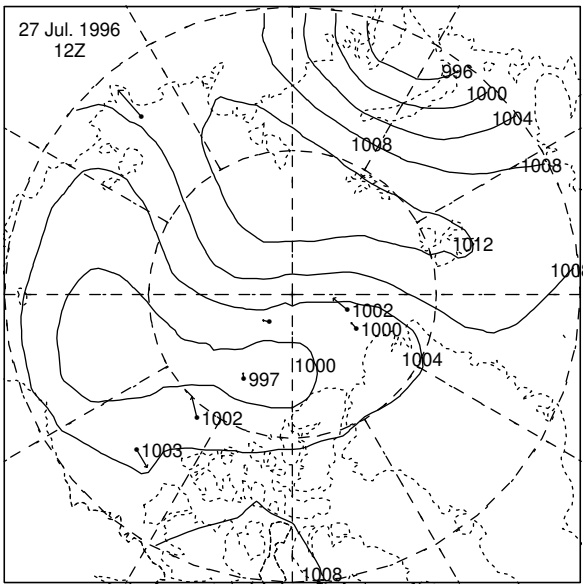
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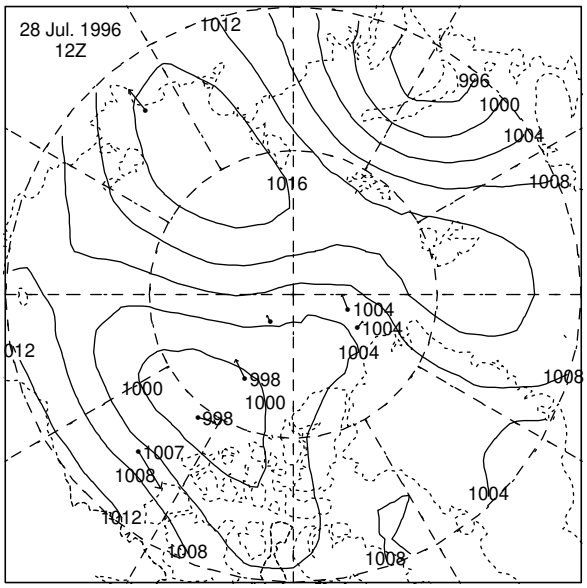
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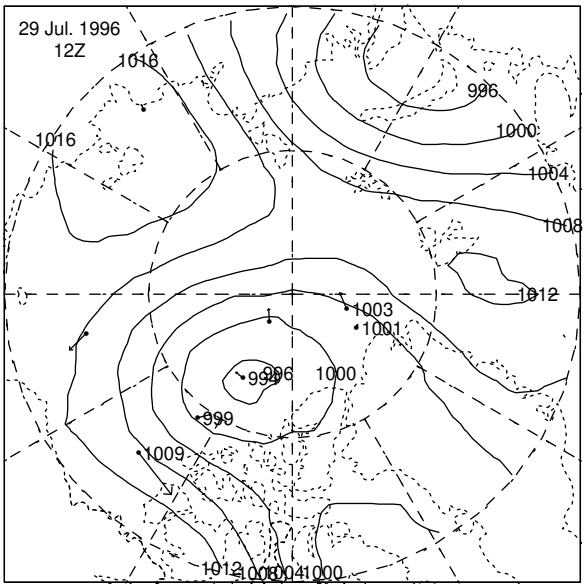
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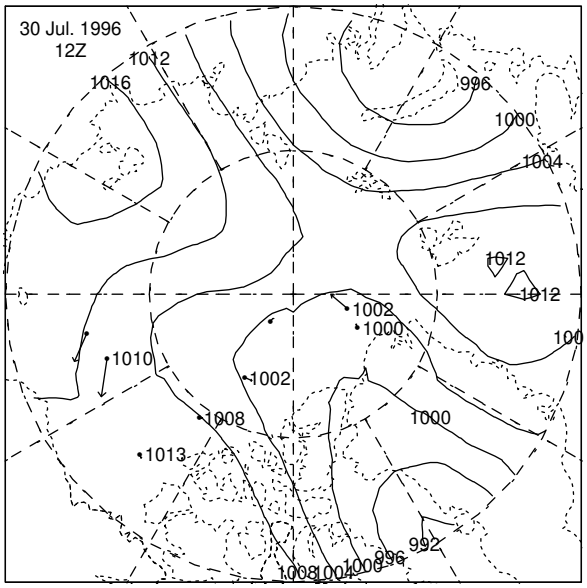
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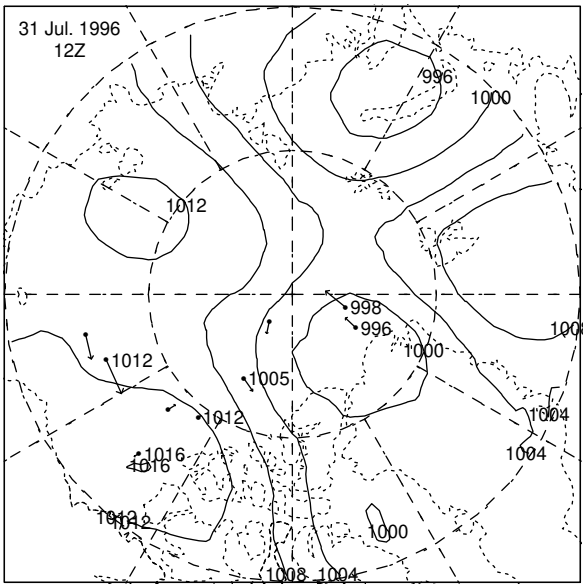
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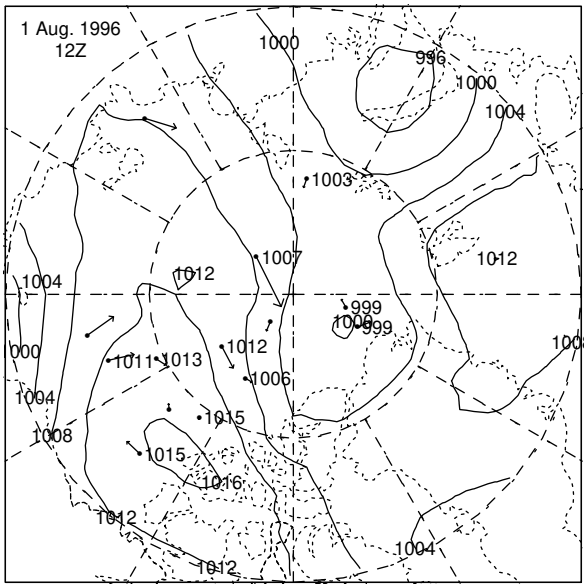
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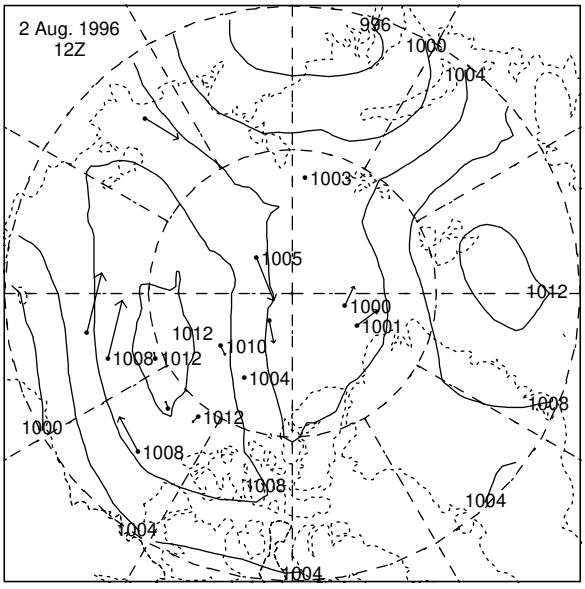
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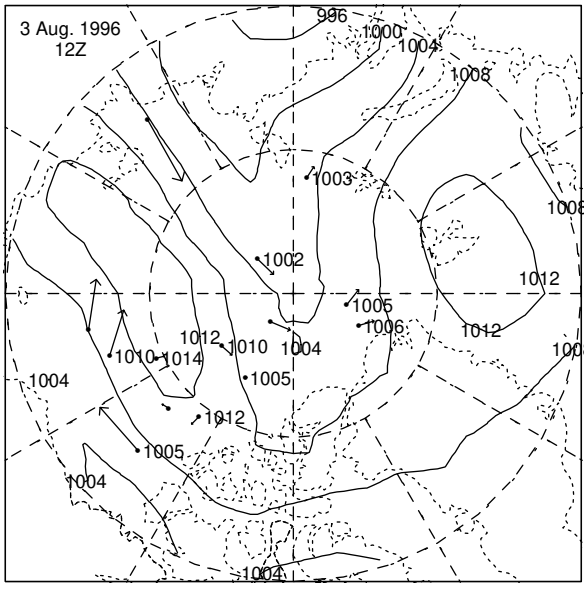
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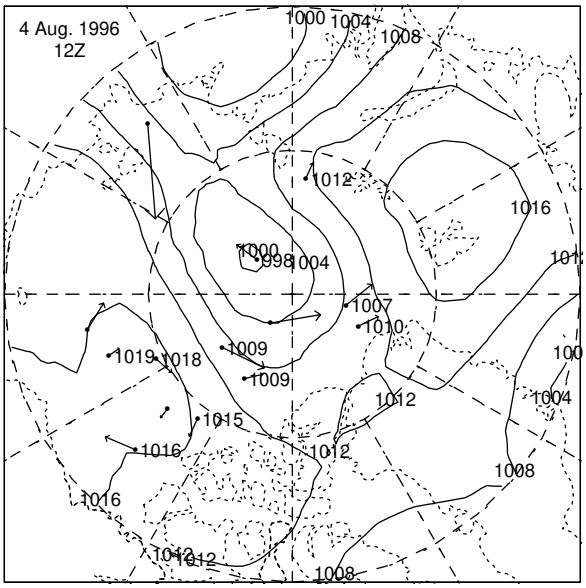
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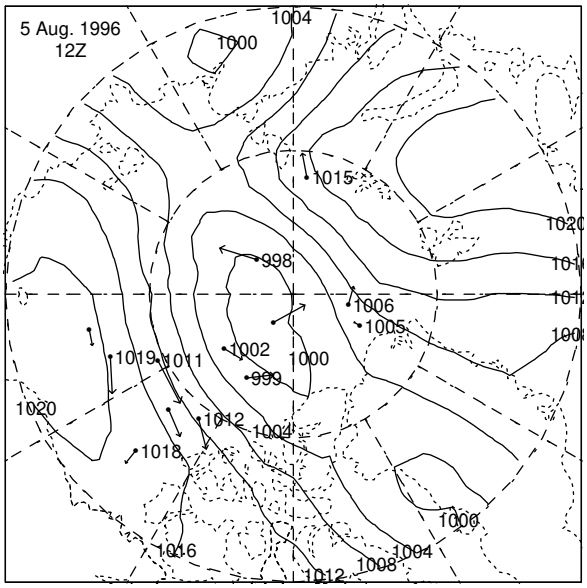
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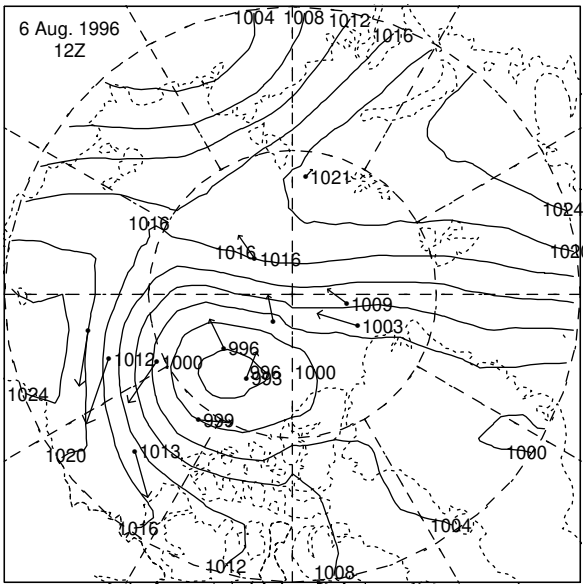
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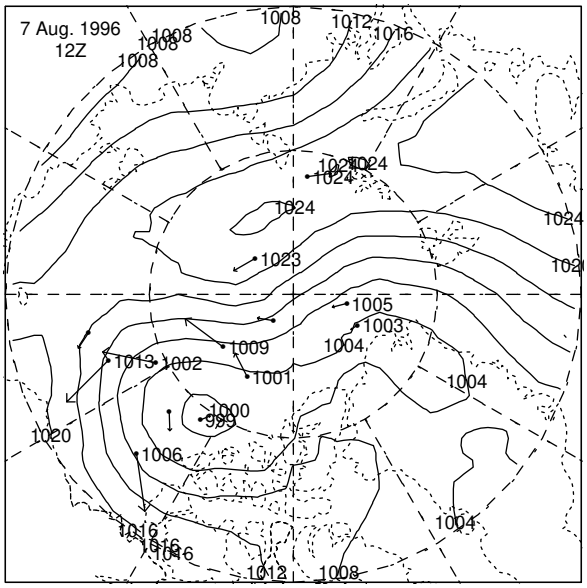
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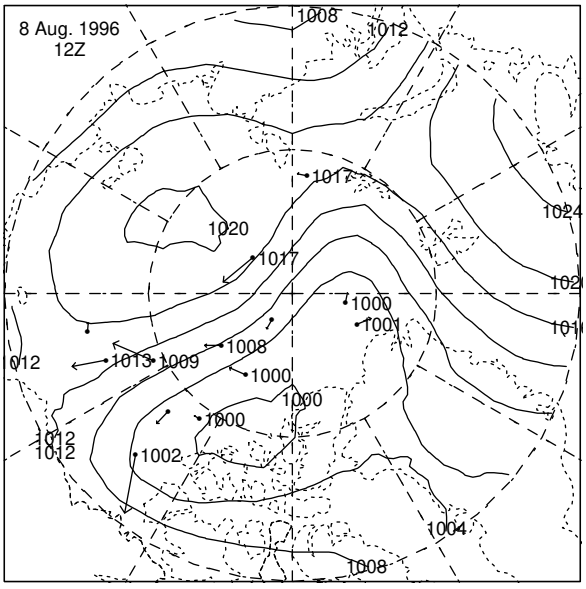
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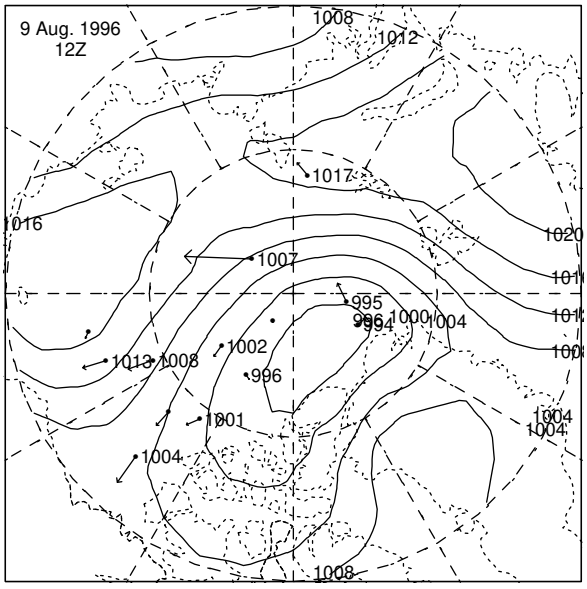
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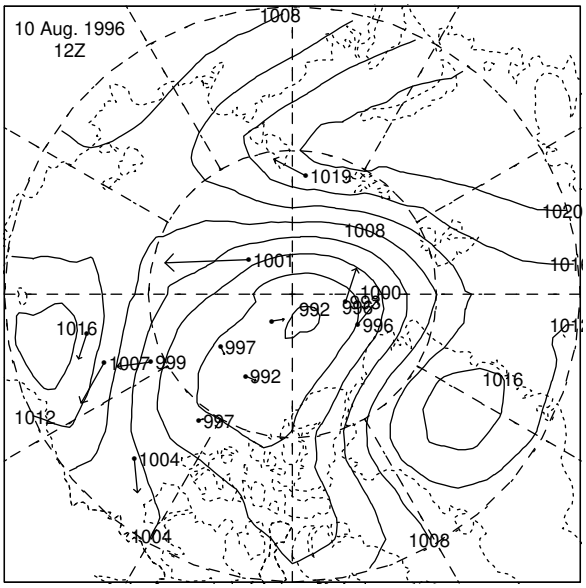
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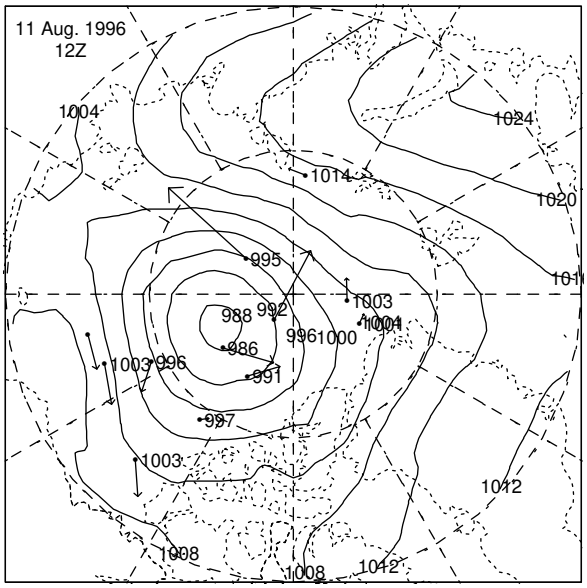
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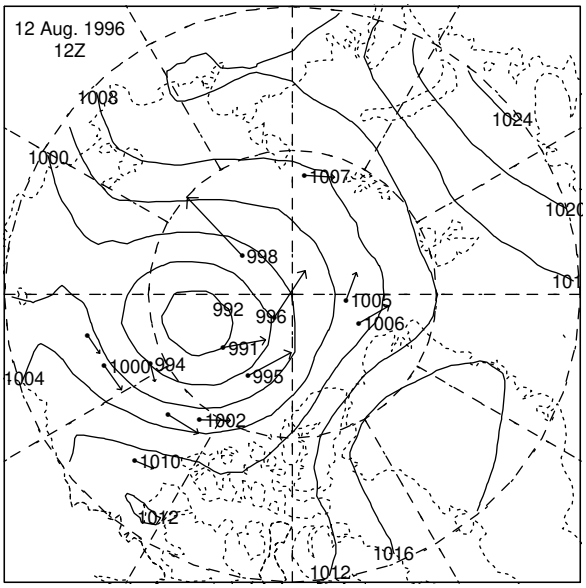
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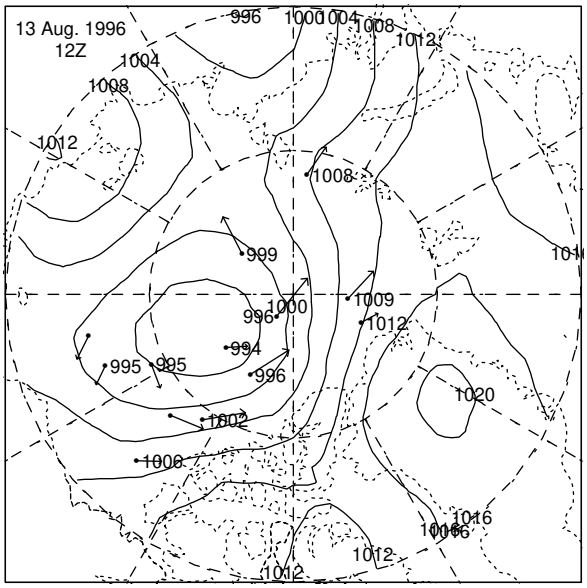
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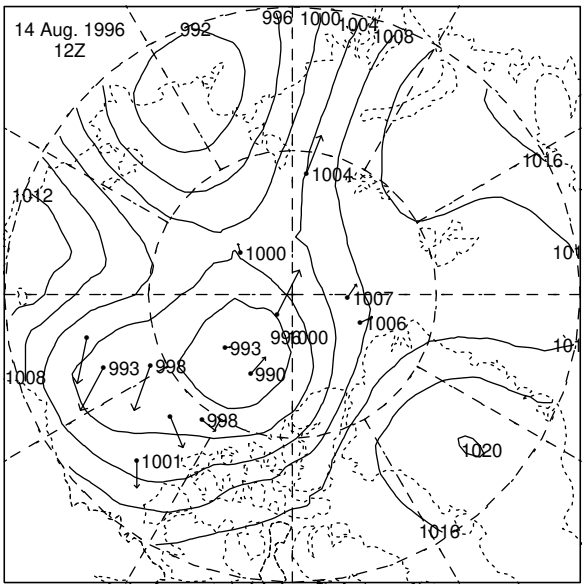
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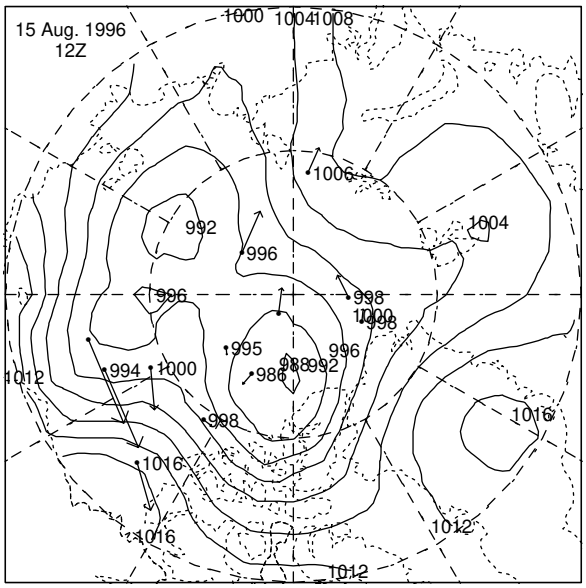
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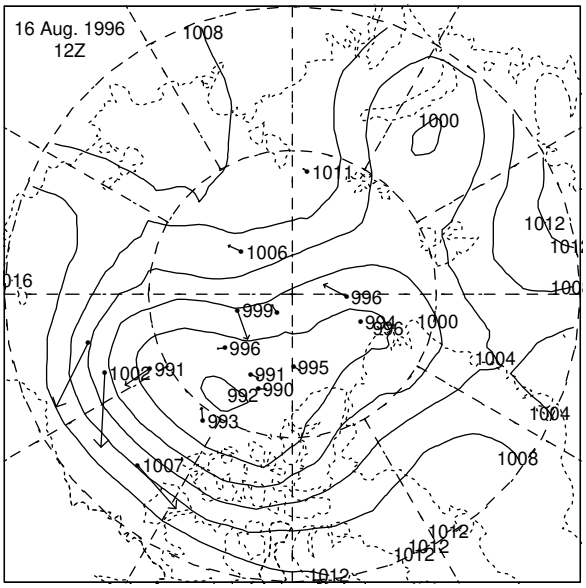
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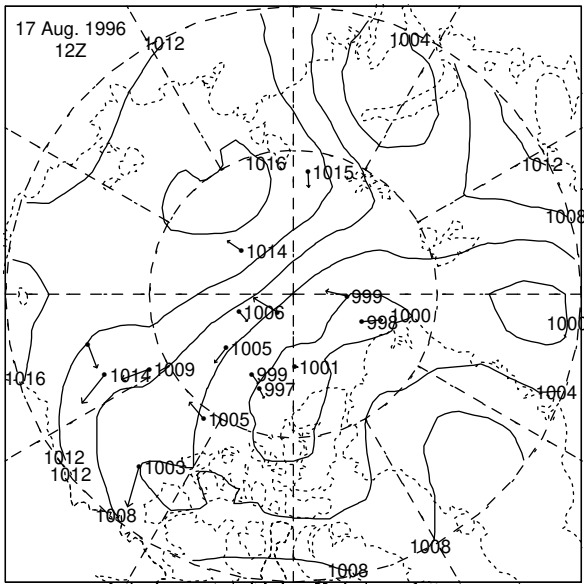
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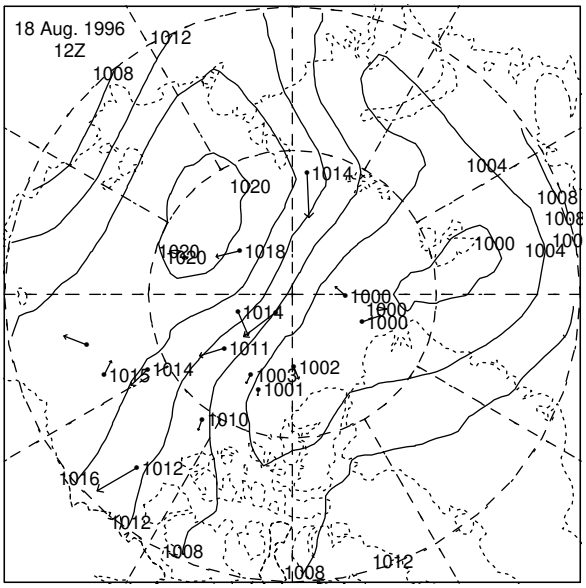
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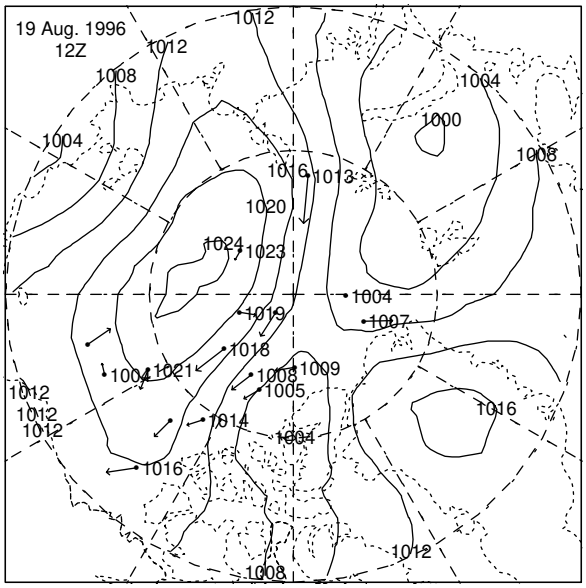
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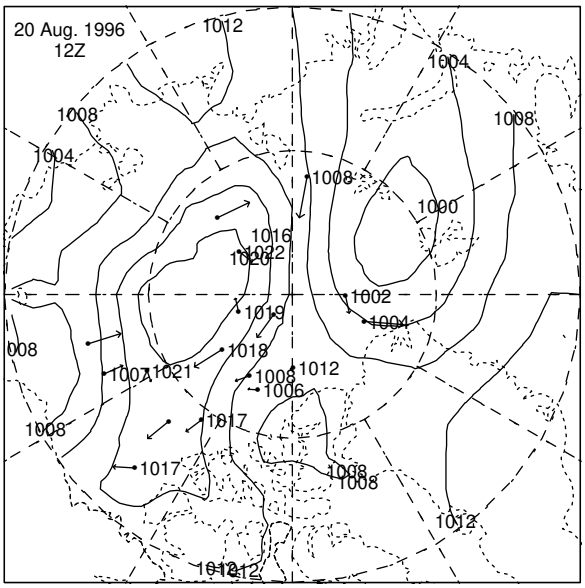
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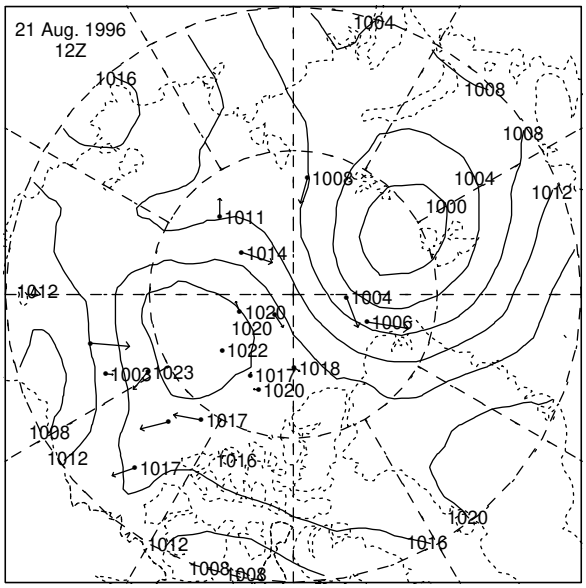
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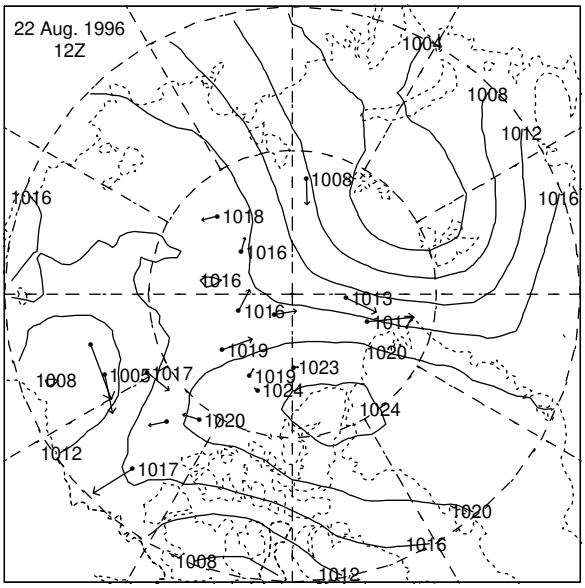
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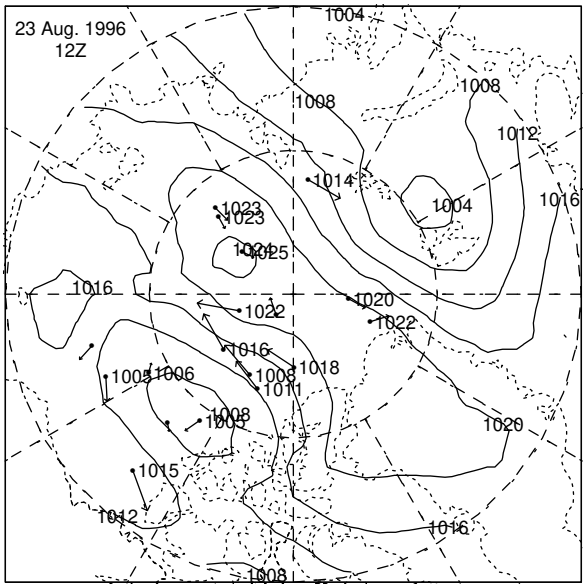
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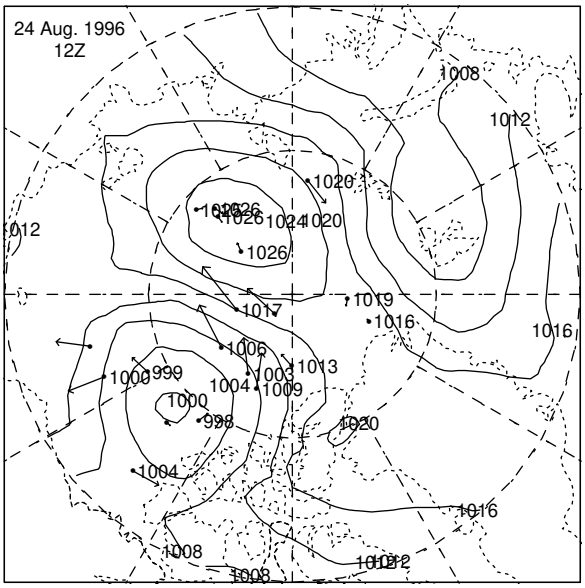
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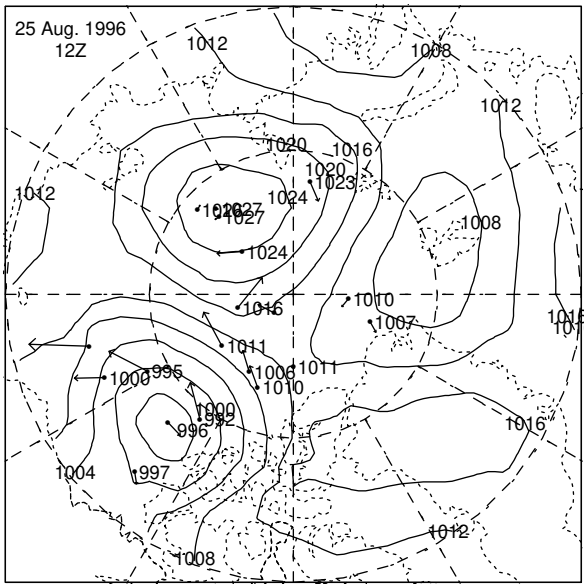
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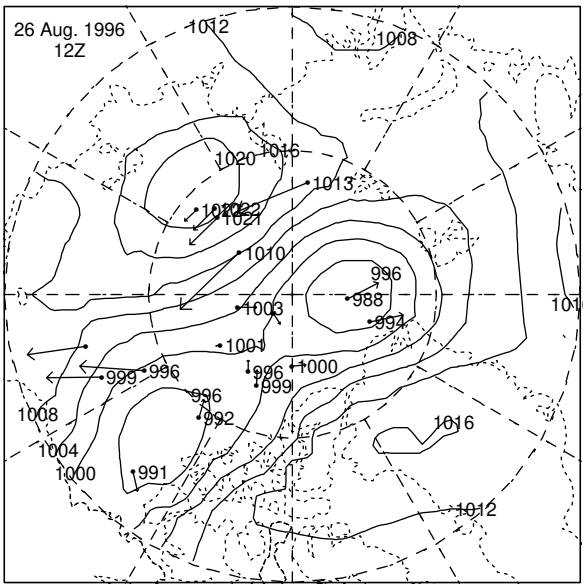
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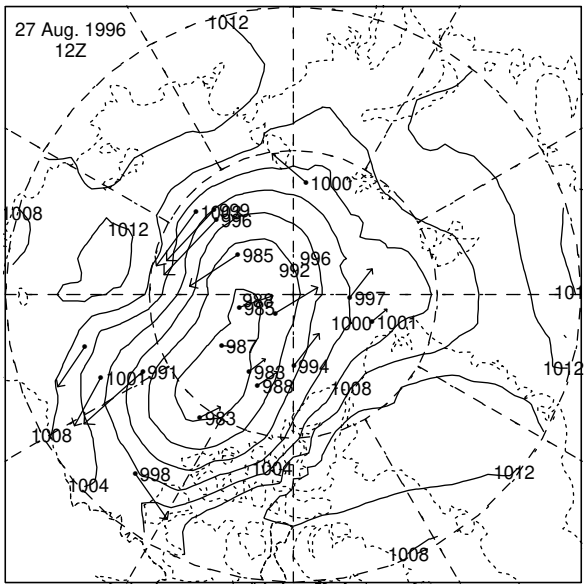
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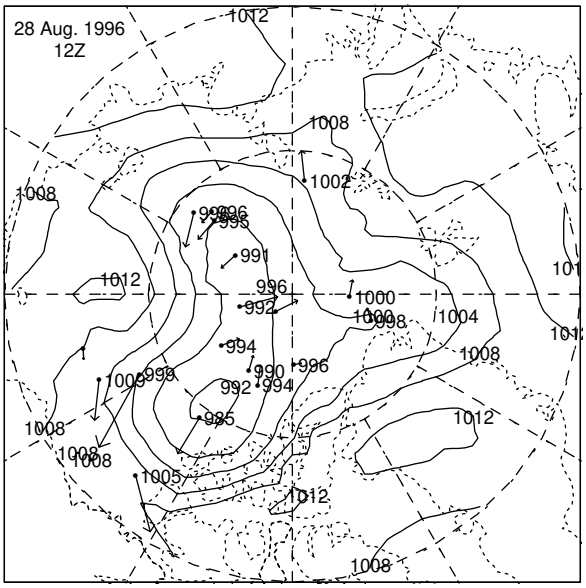
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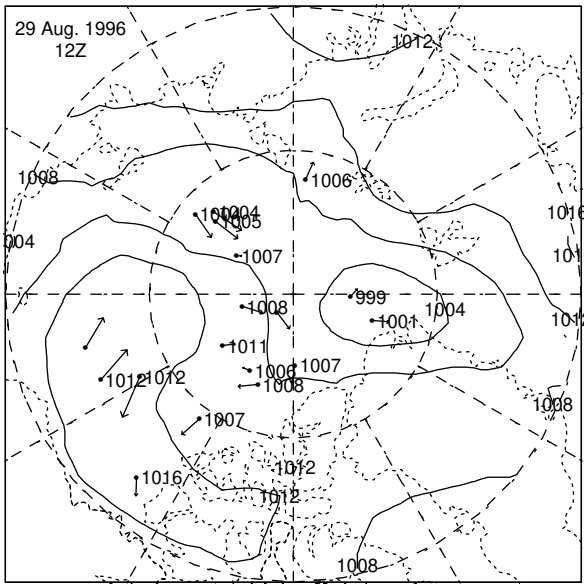
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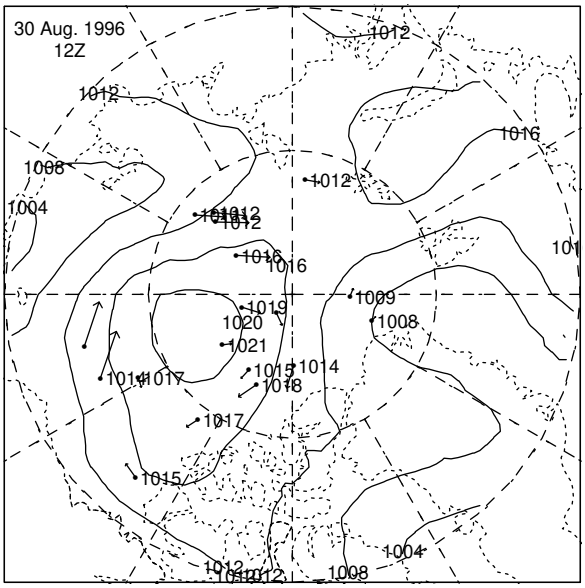
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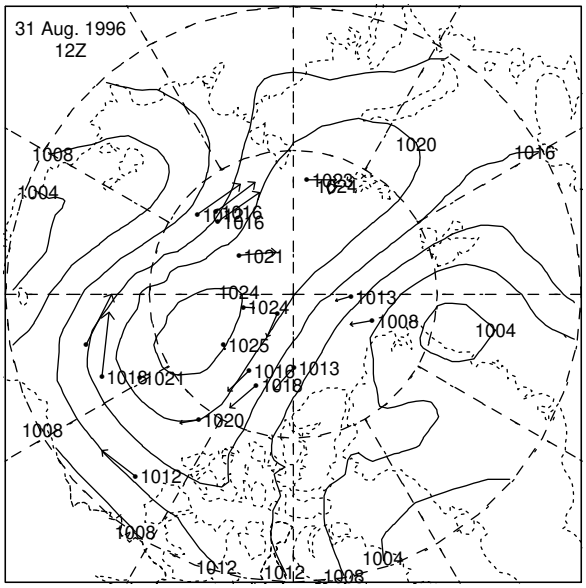
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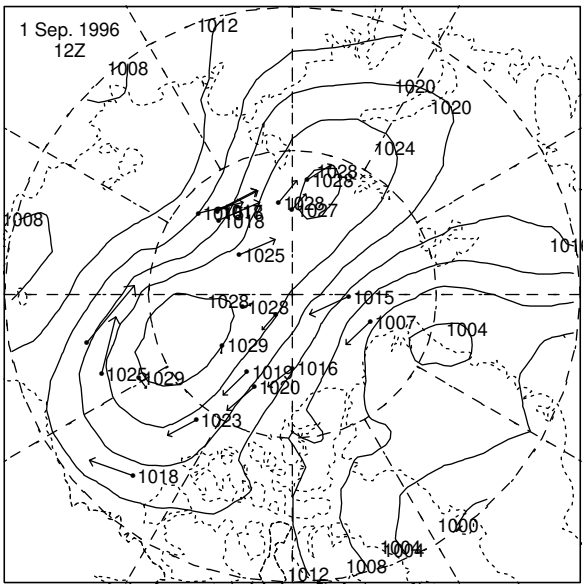
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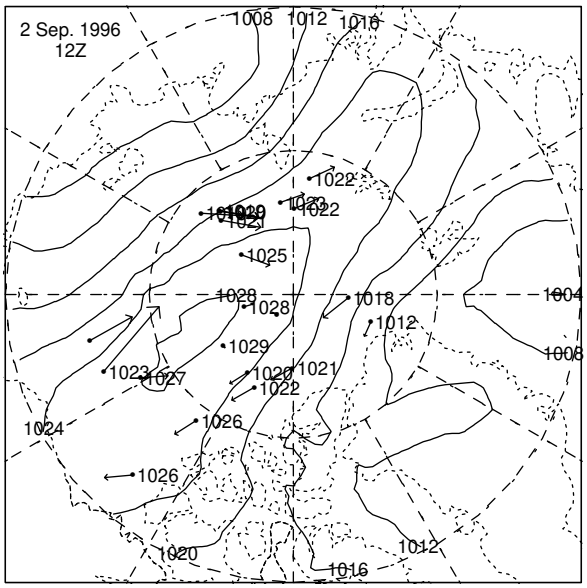
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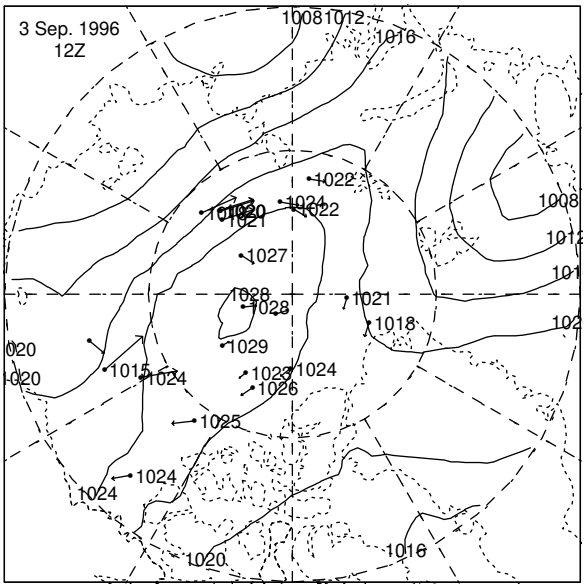
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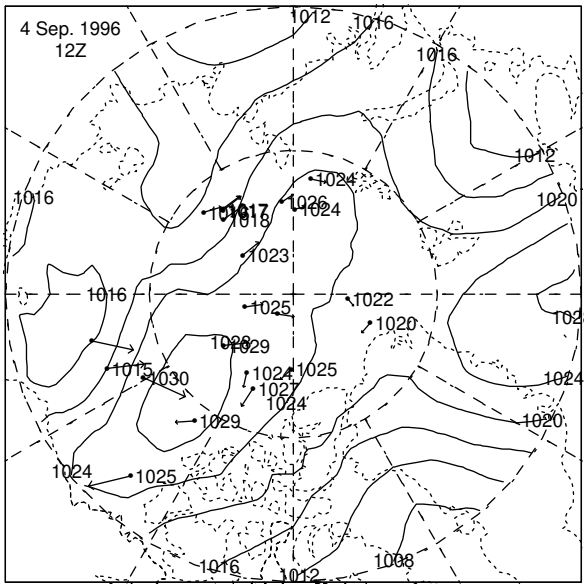
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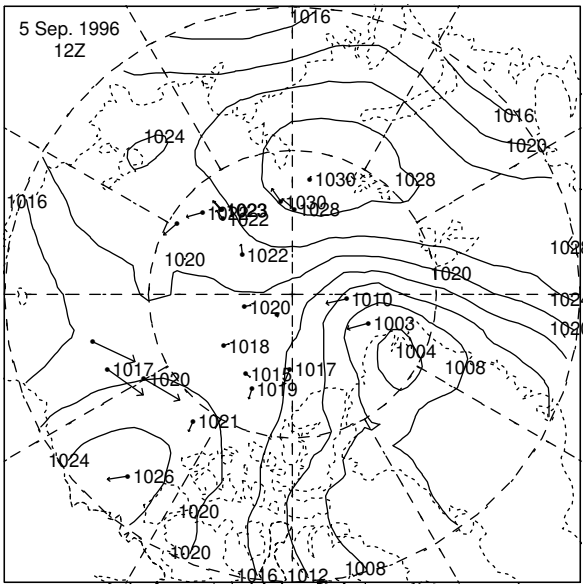
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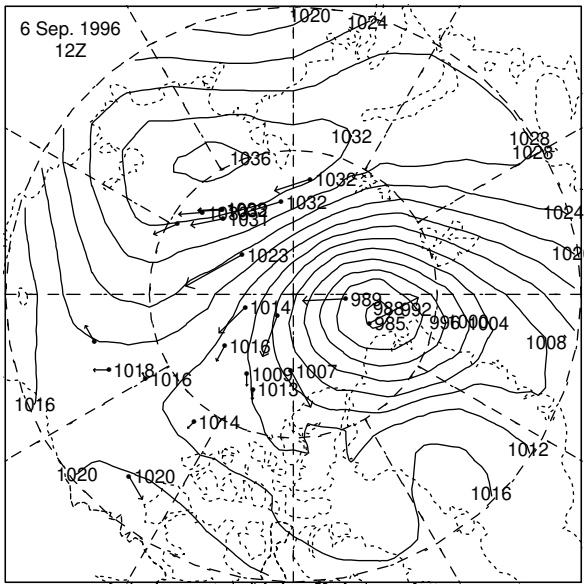
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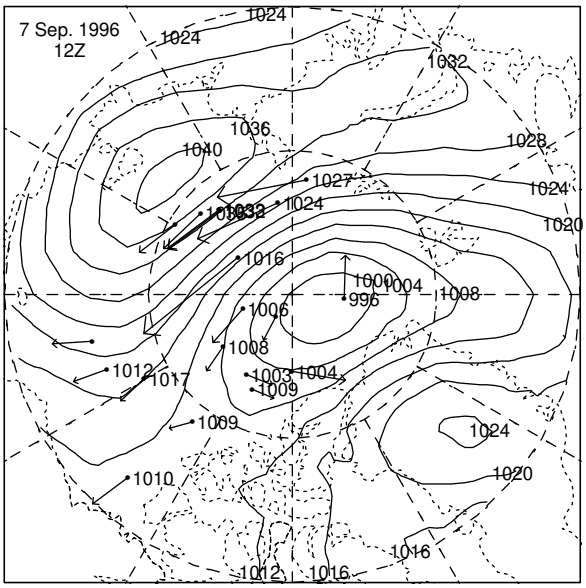
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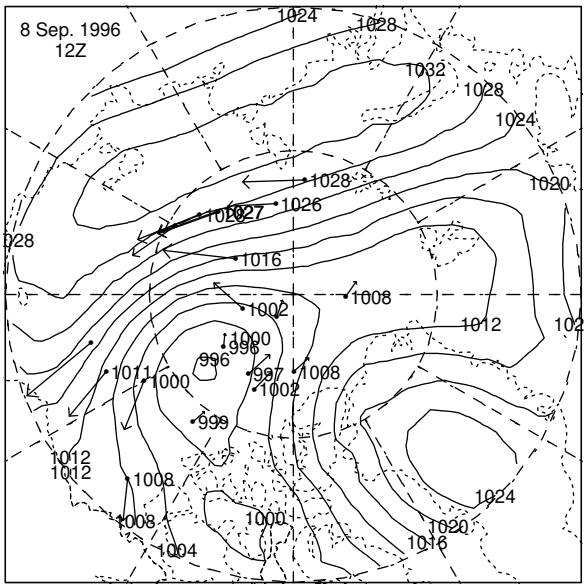
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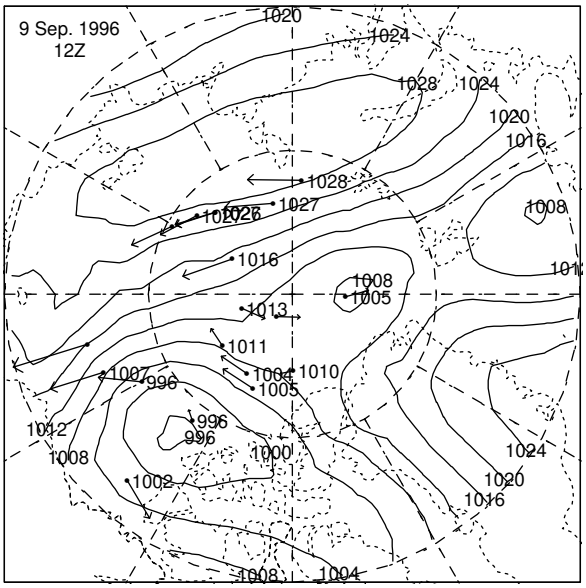
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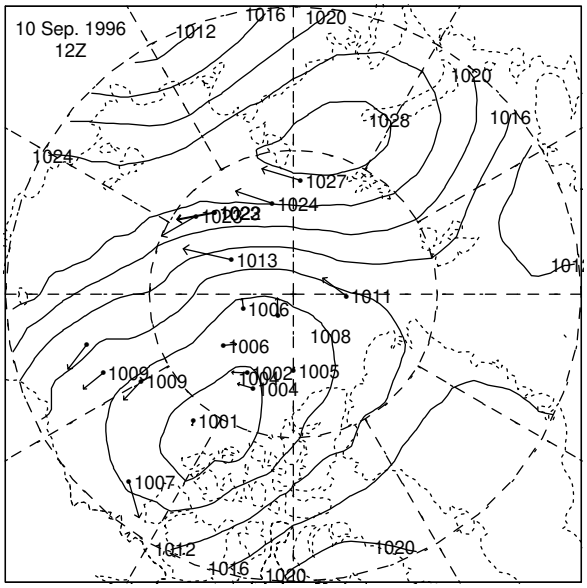
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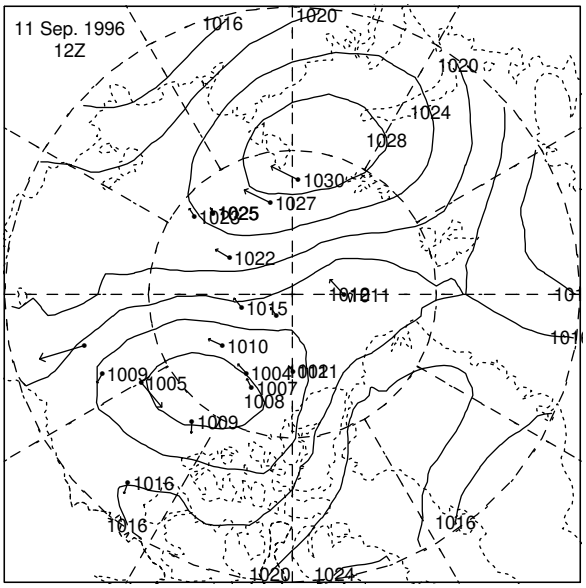
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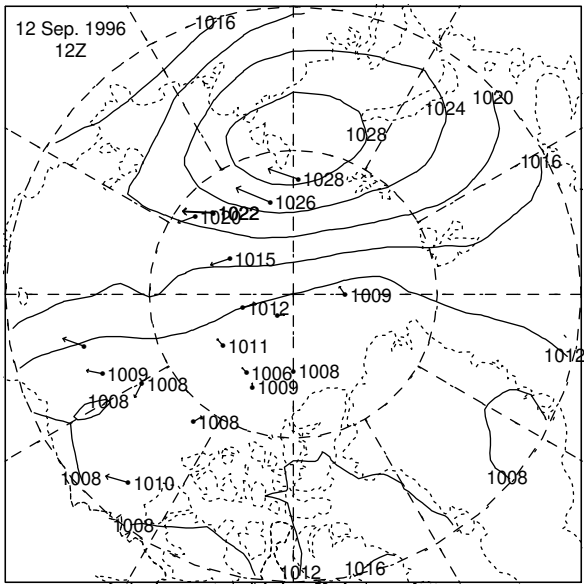
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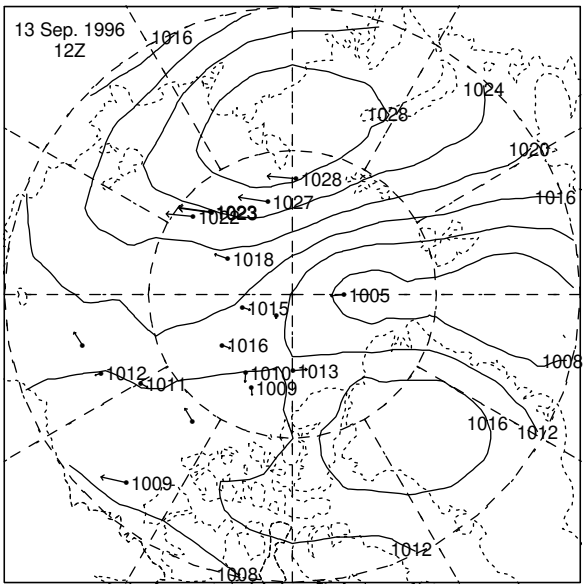
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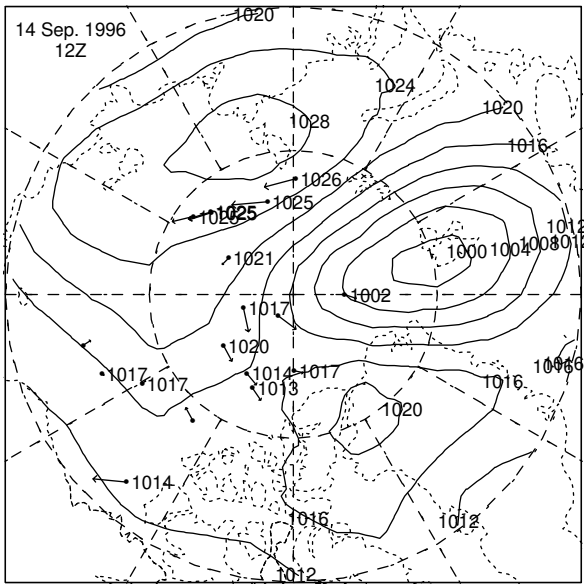
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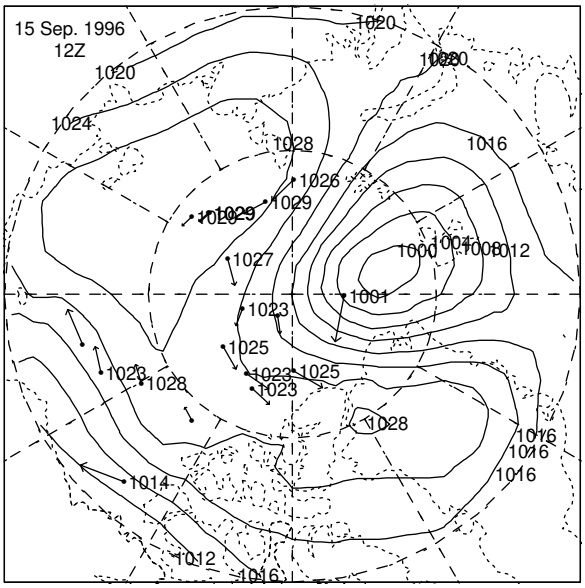
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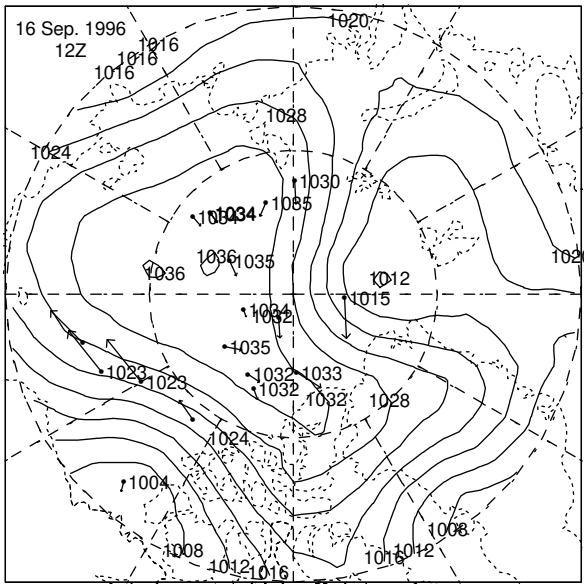
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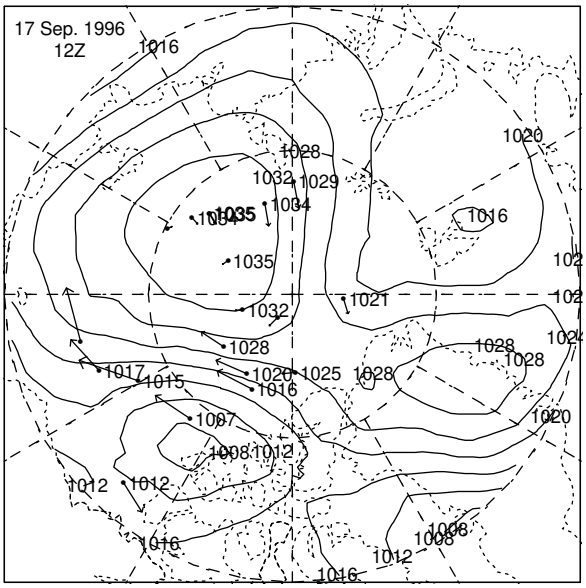
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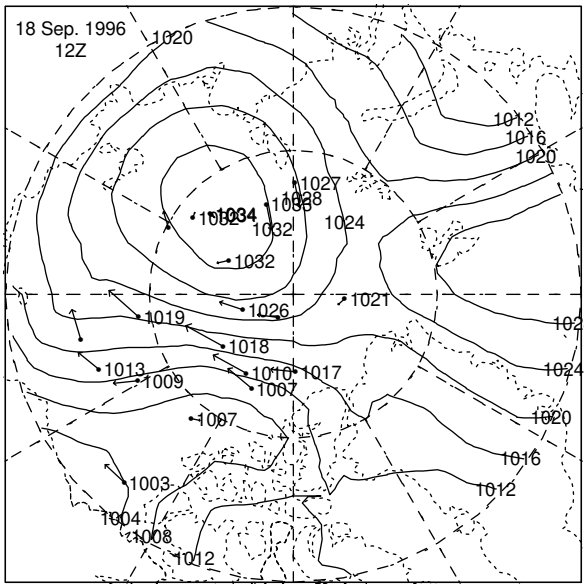
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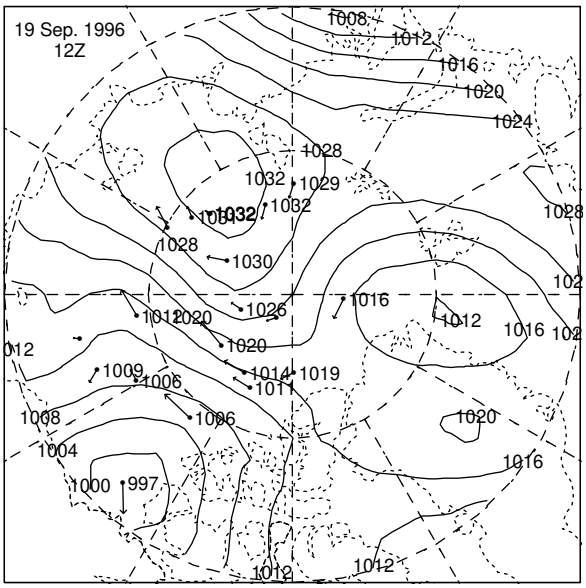
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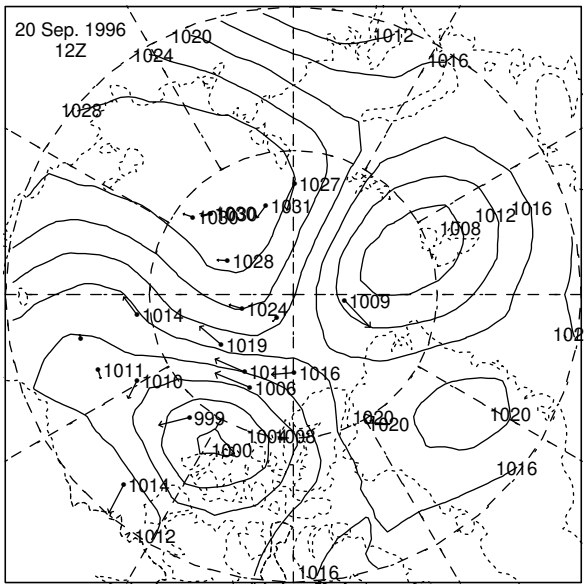
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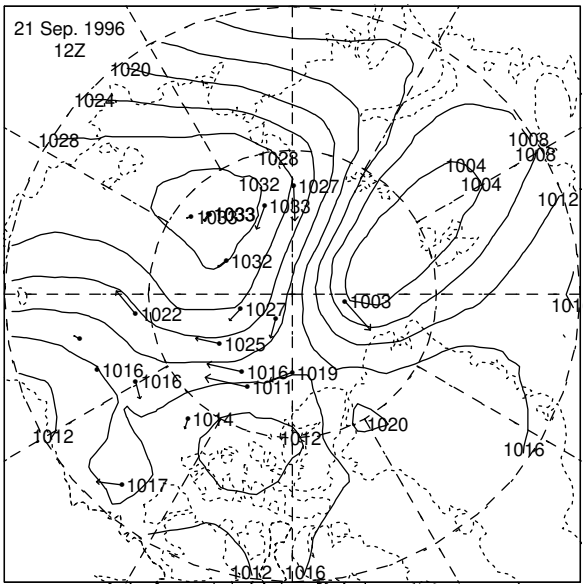
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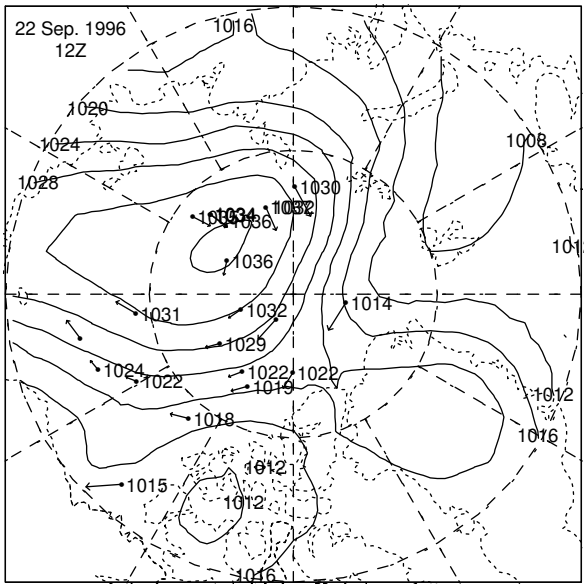
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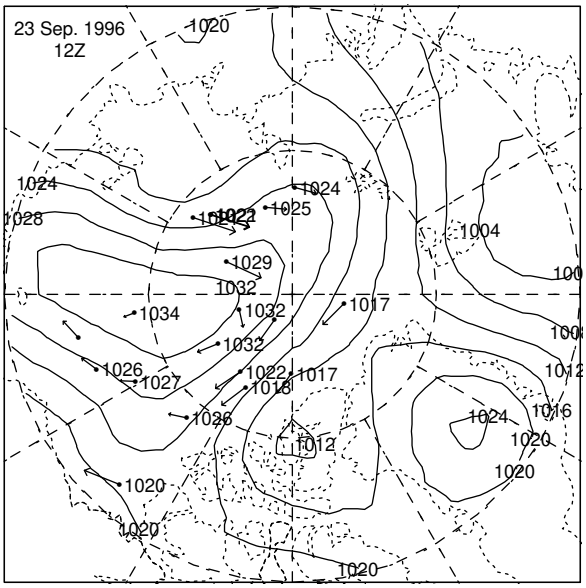
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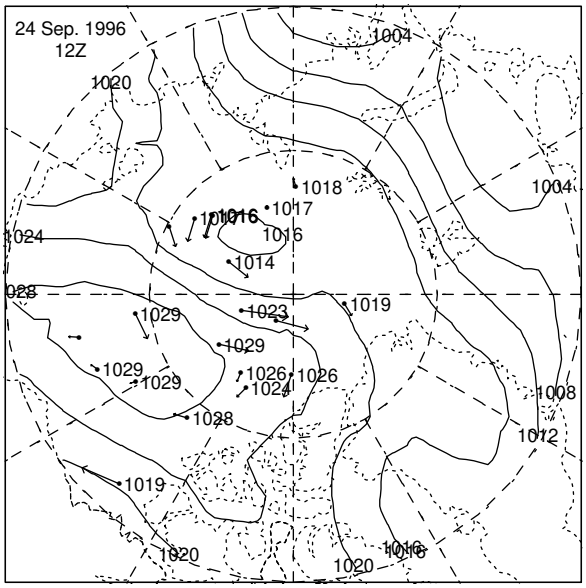
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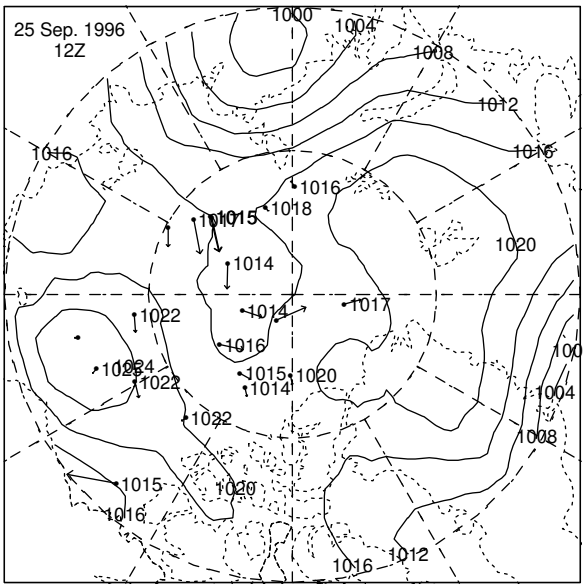
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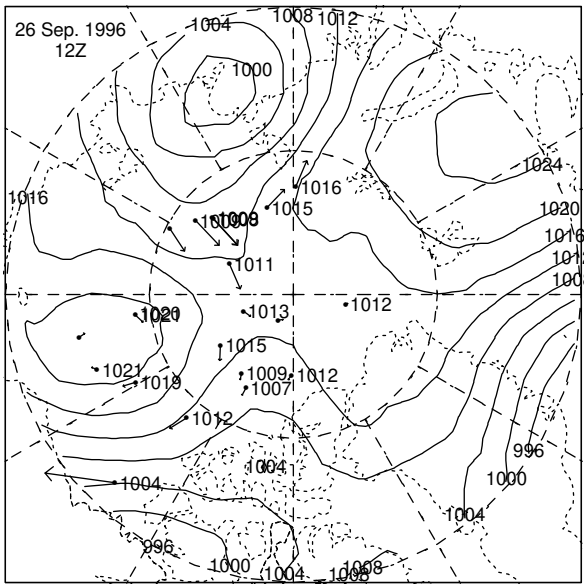
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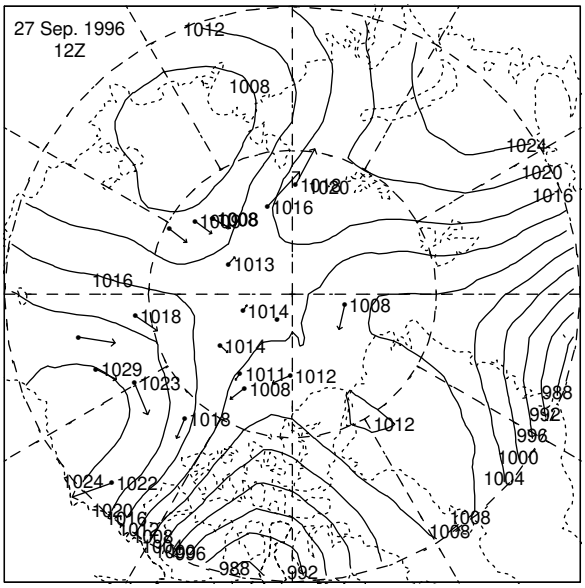
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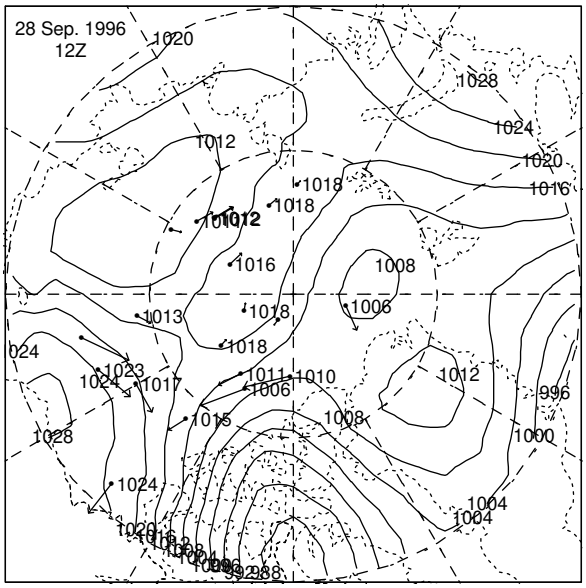
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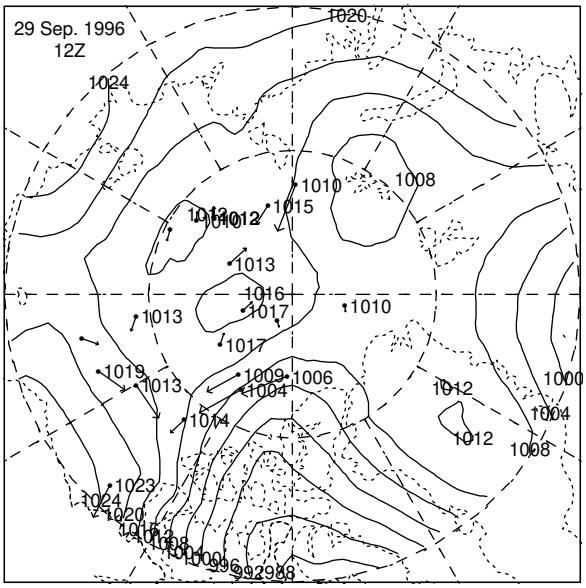
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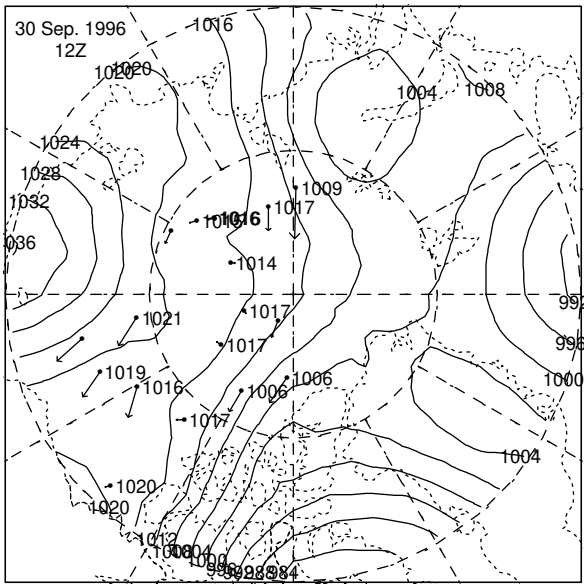
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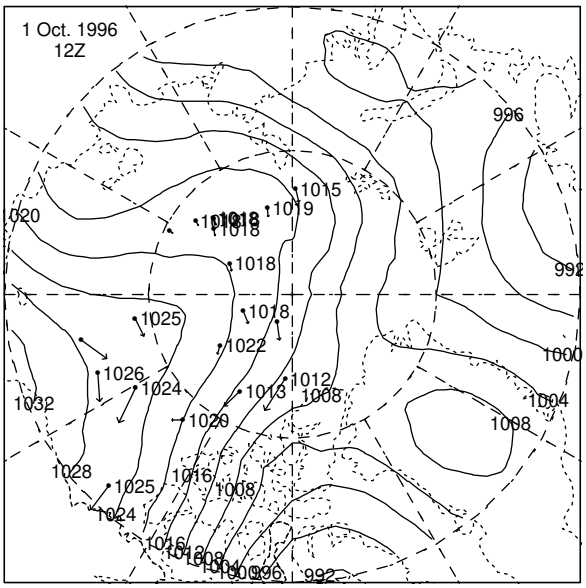
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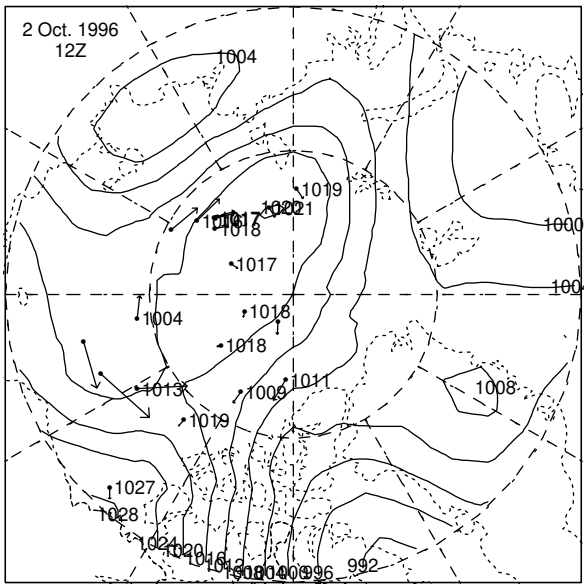
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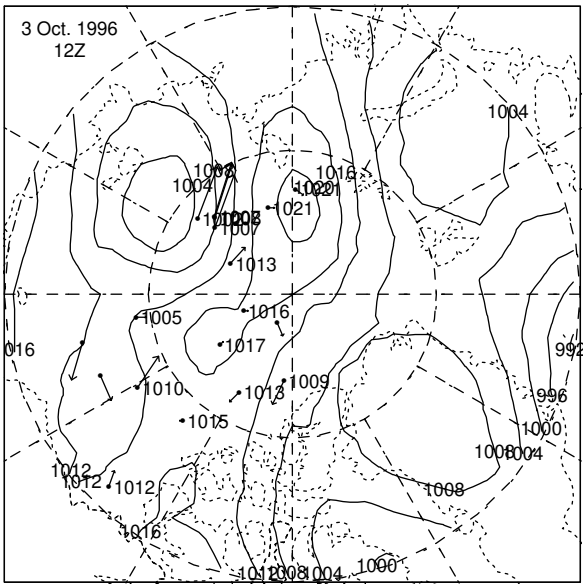
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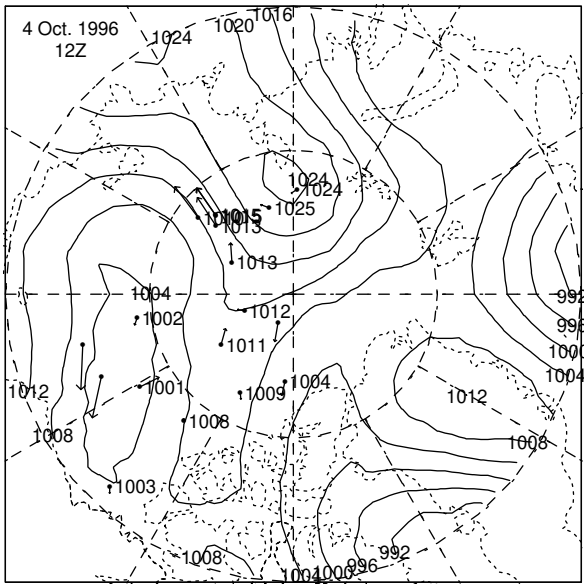
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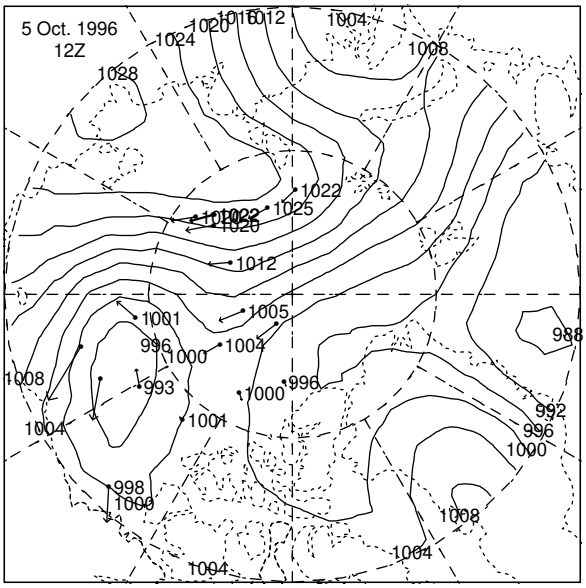
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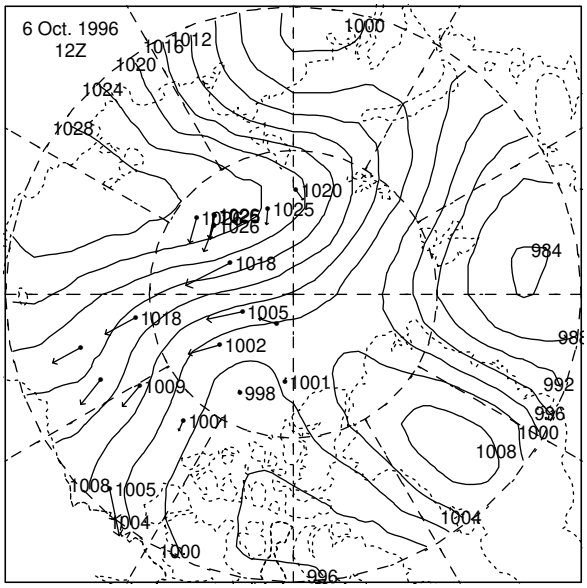
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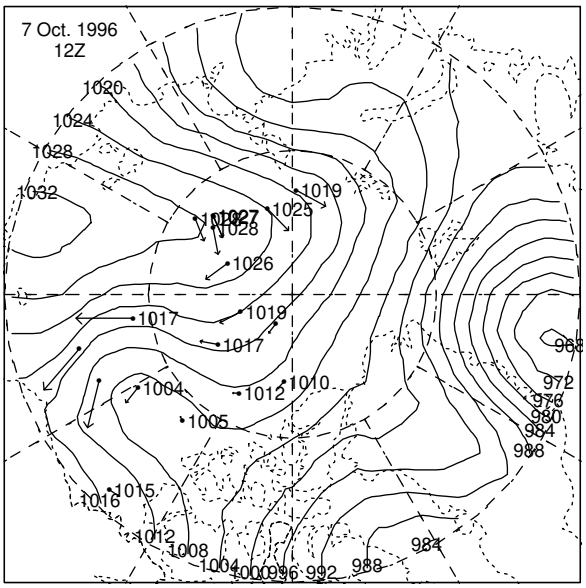
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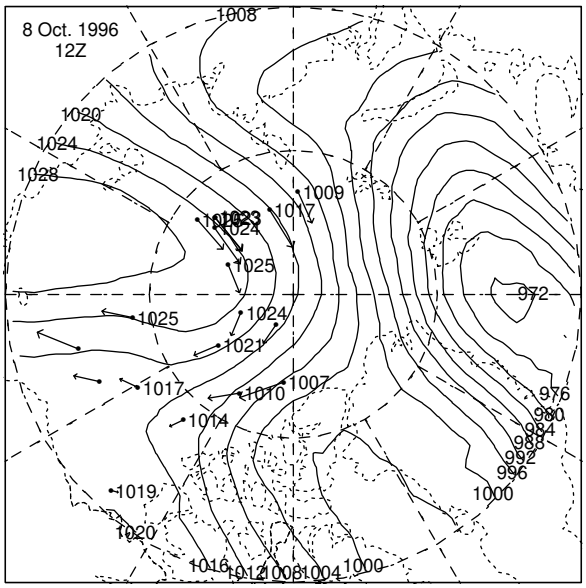
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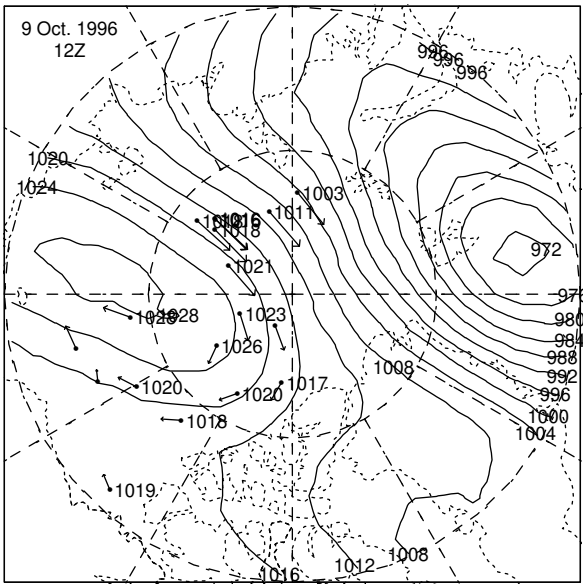
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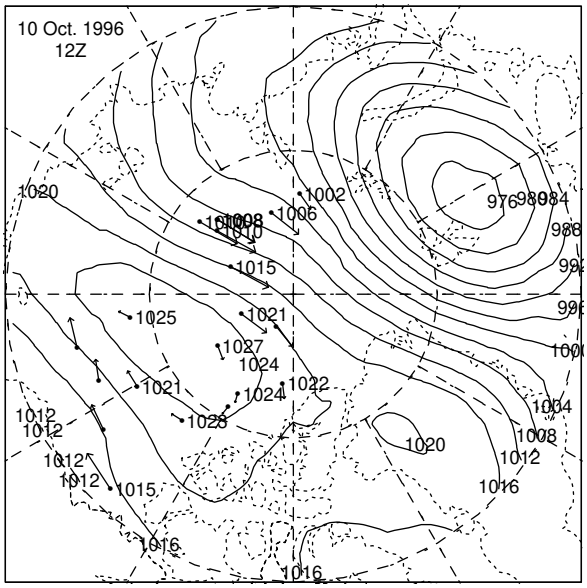
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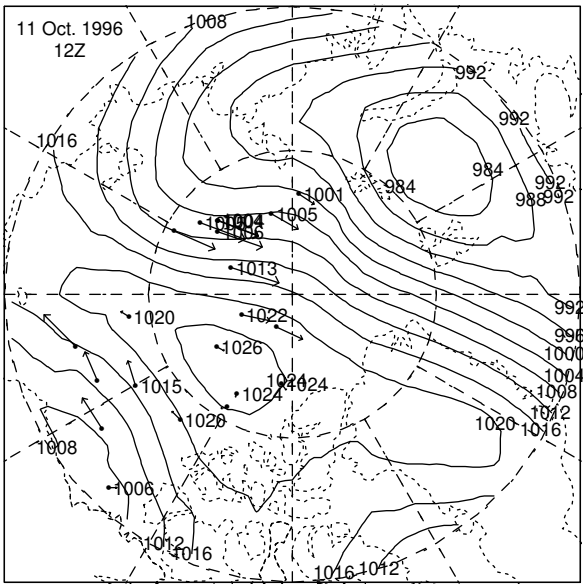
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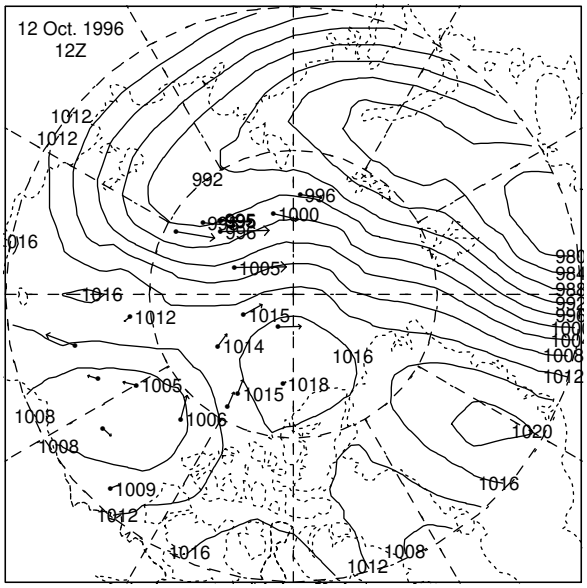
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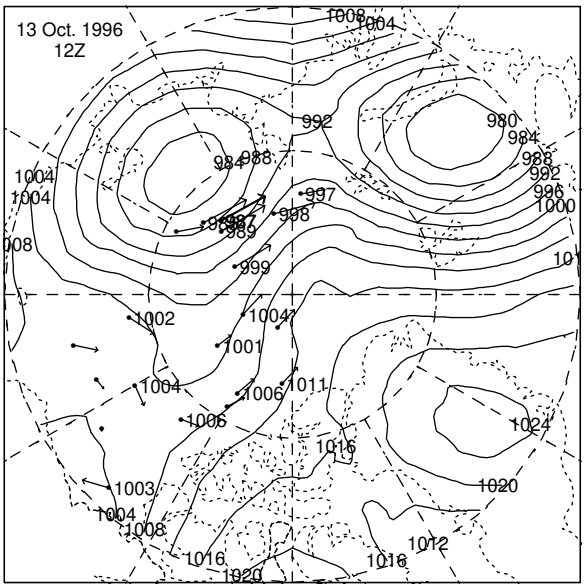
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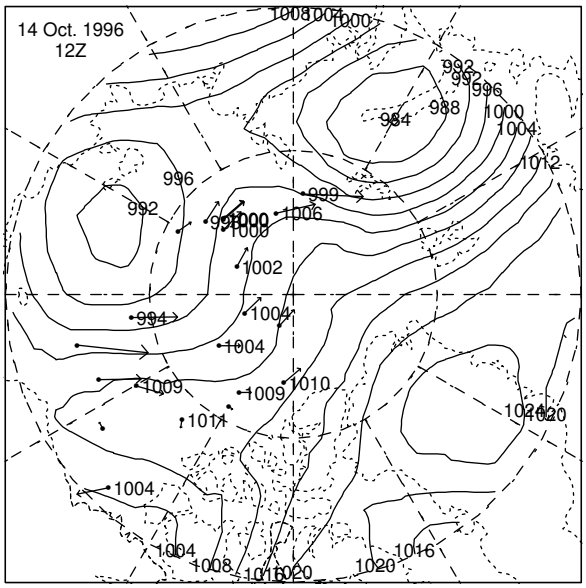
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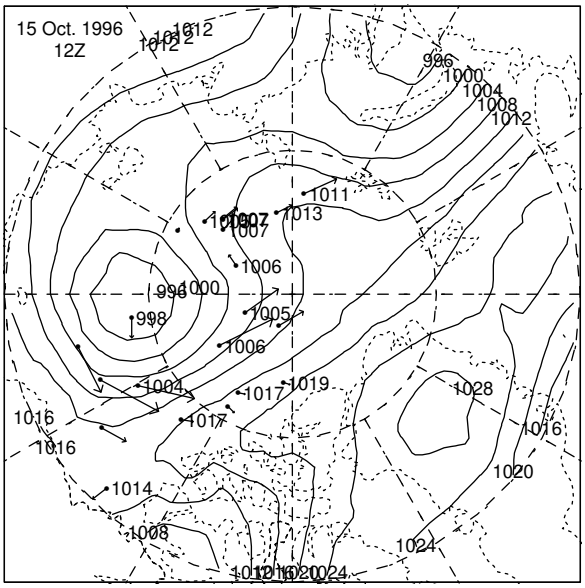
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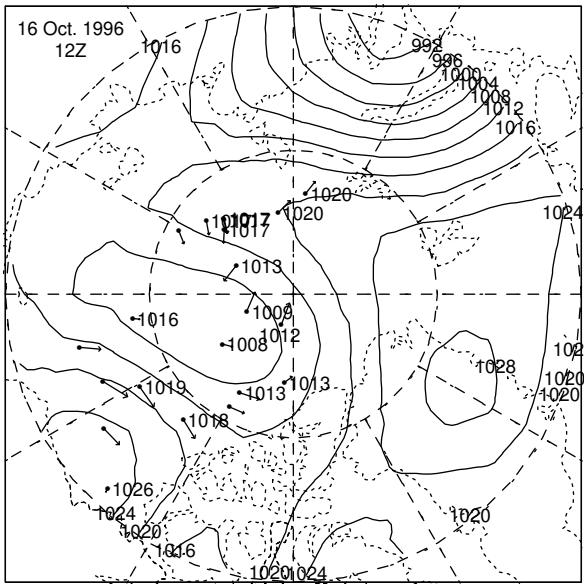
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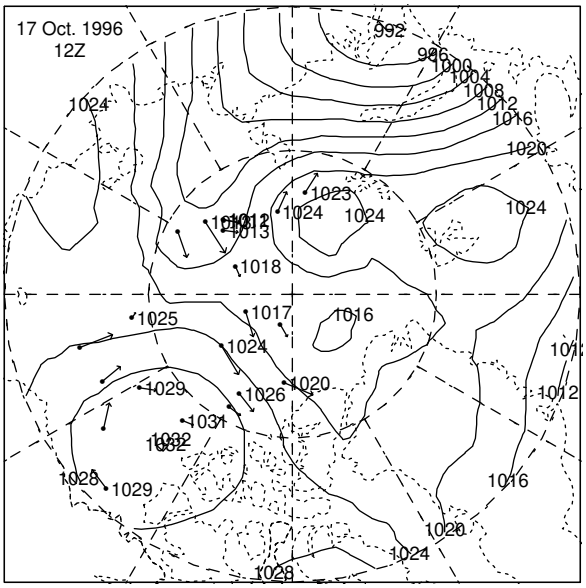
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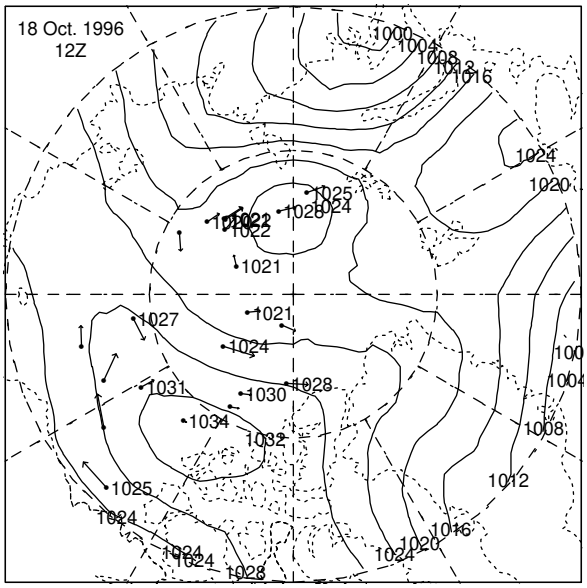
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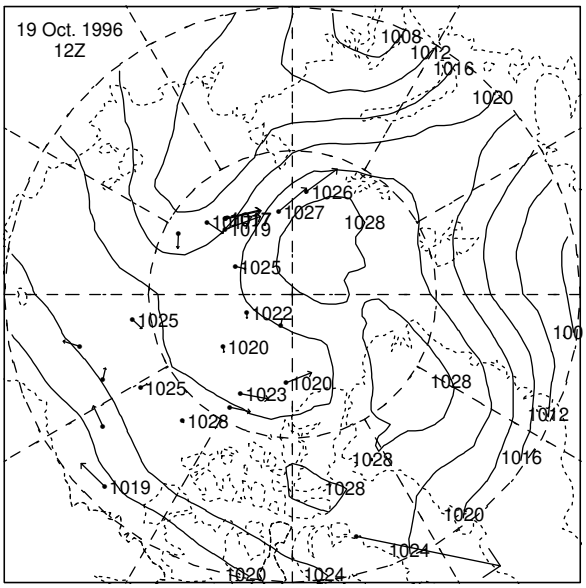
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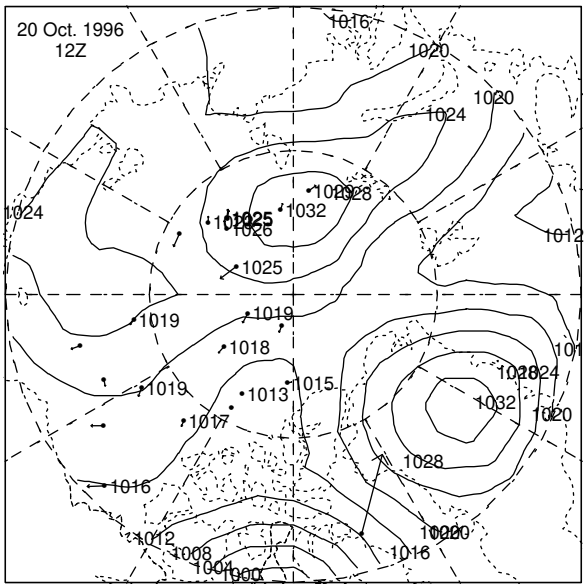
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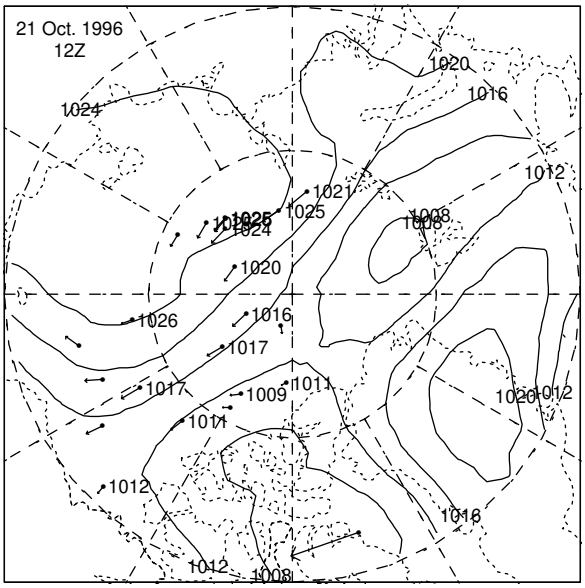
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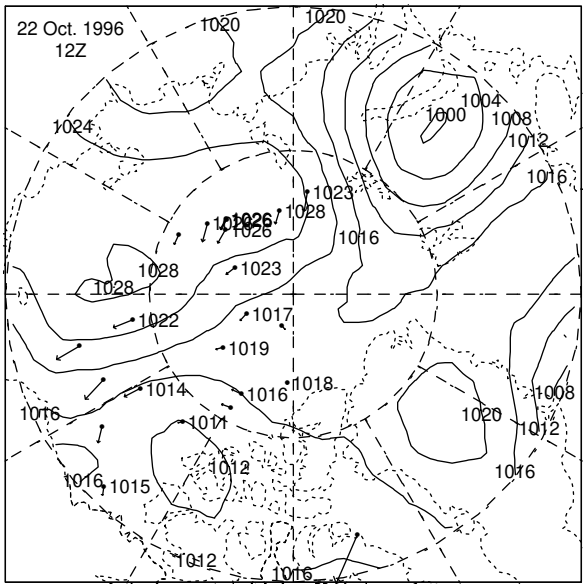
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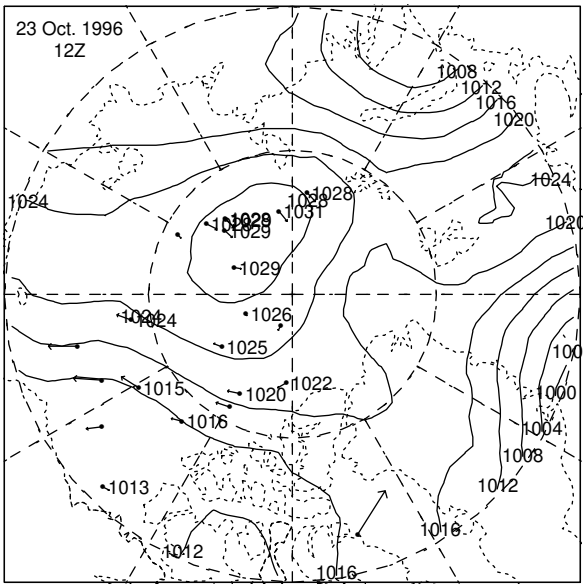
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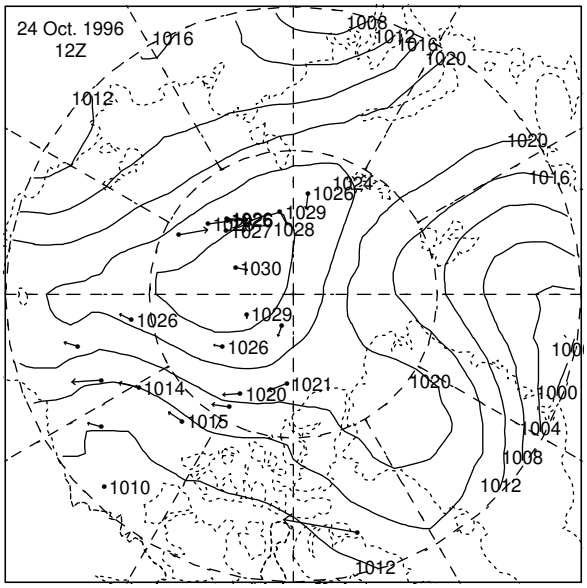
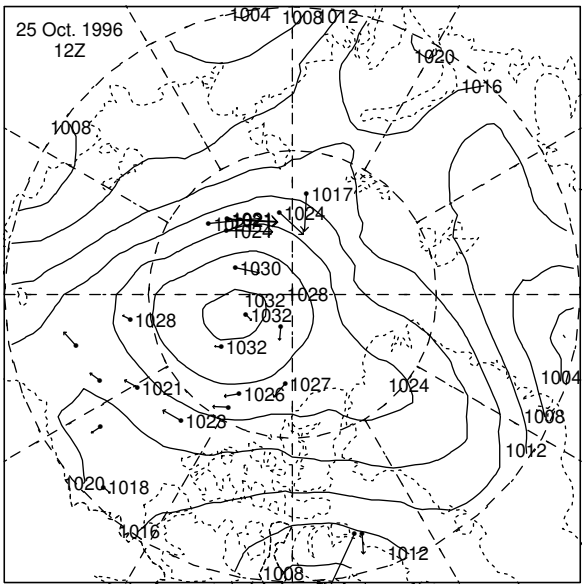
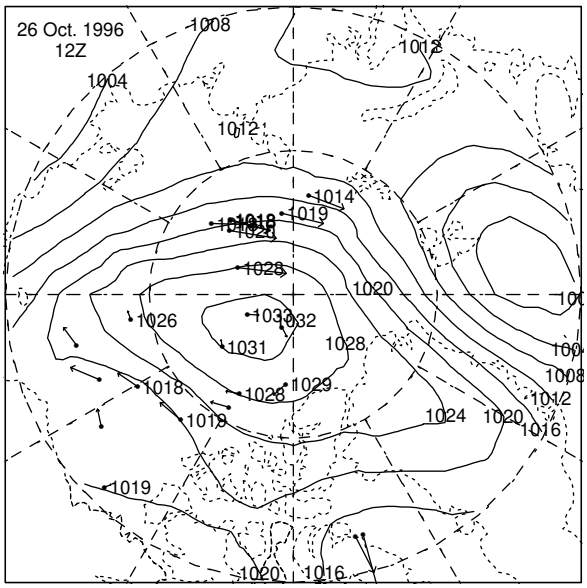
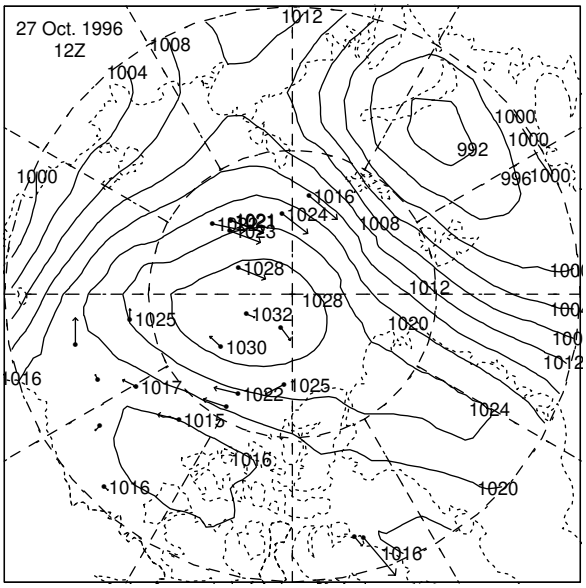
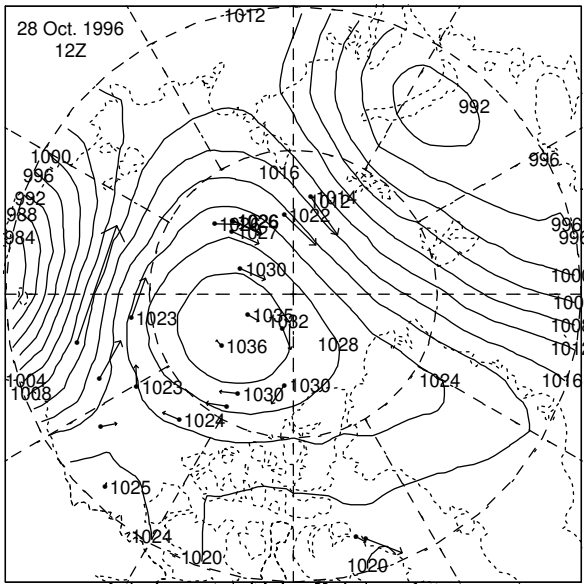

24 Oct. 1996
12Z

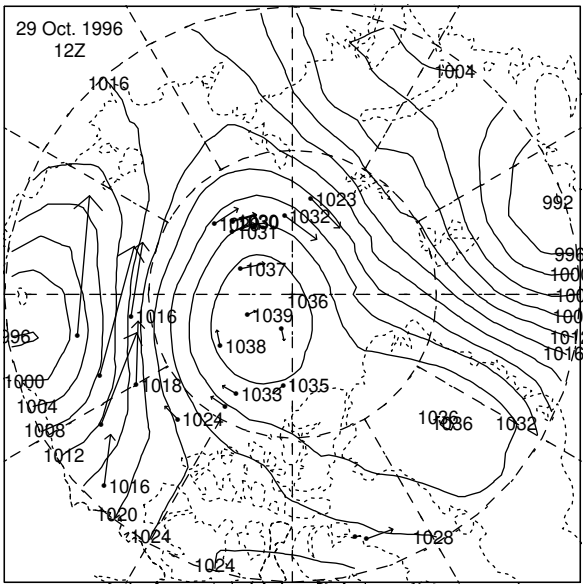

25 Oct. 1996
12Z

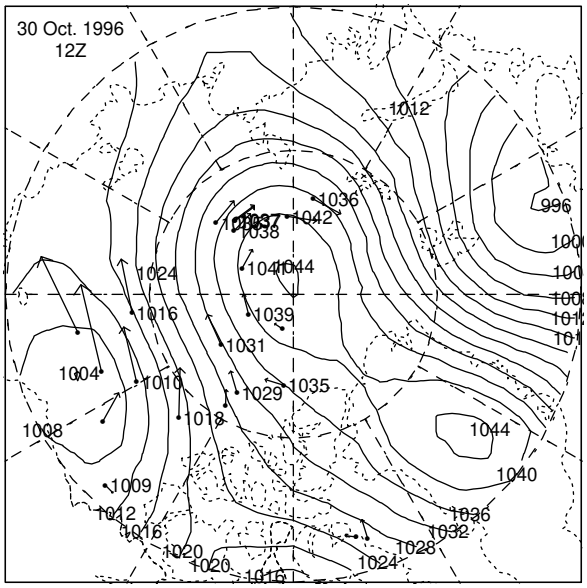

26 Oct. 1996
12Z

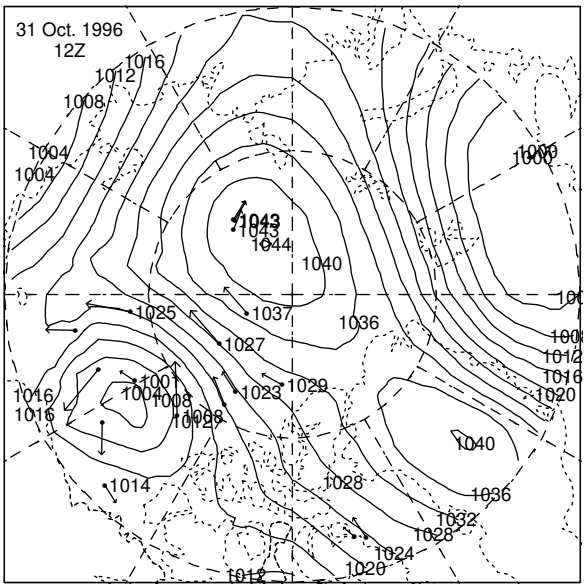
28 OCT 1996 - 2 NOV 1996

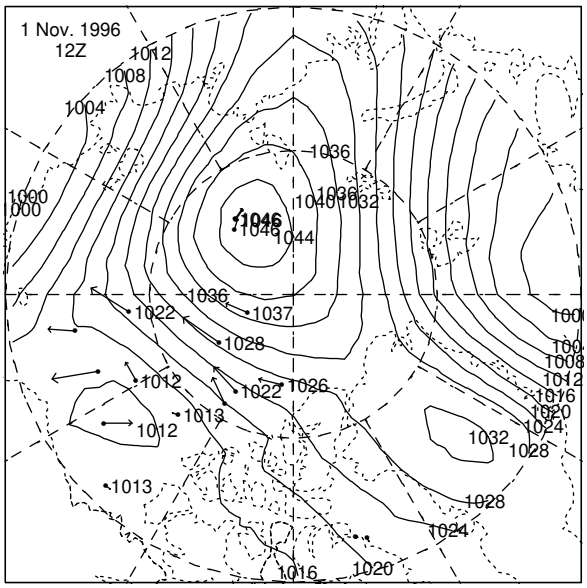


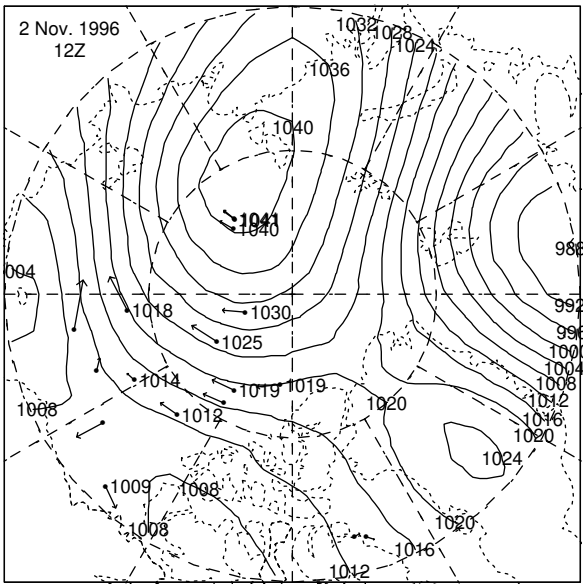











2 Nov. 1996
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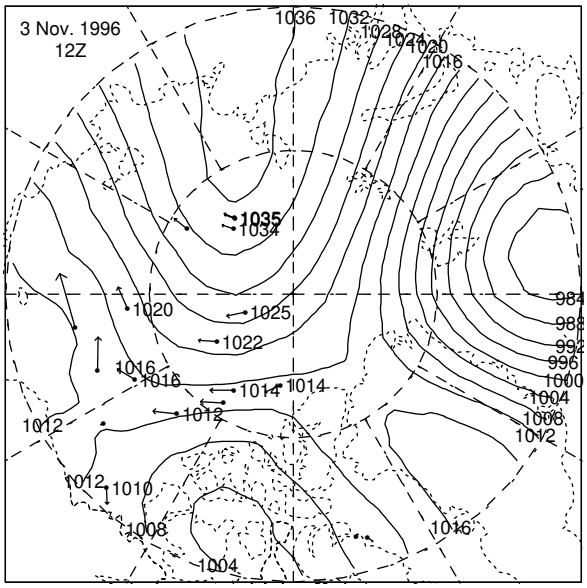
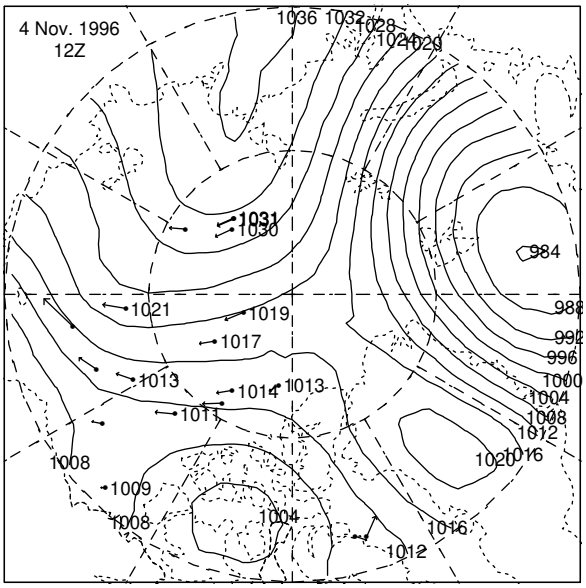

3 Nov. 1996
12Z


4 Nov. 1996
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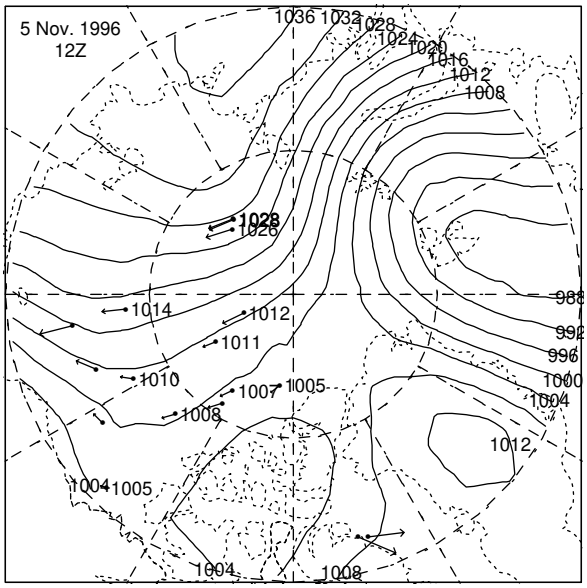
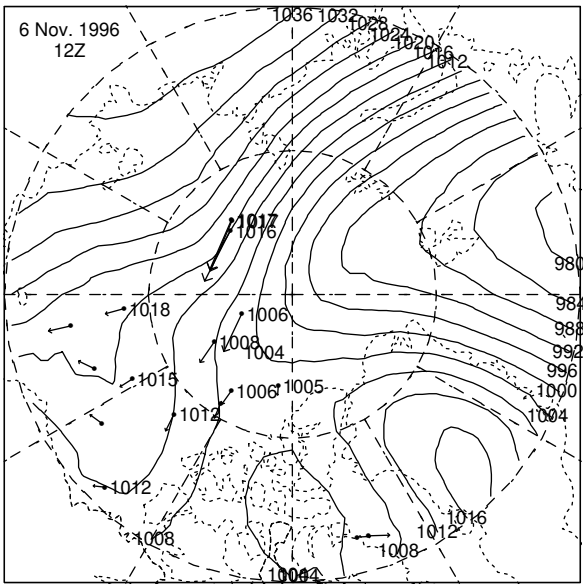

5 Nov. 1996
12Z


6 Nov. 1996
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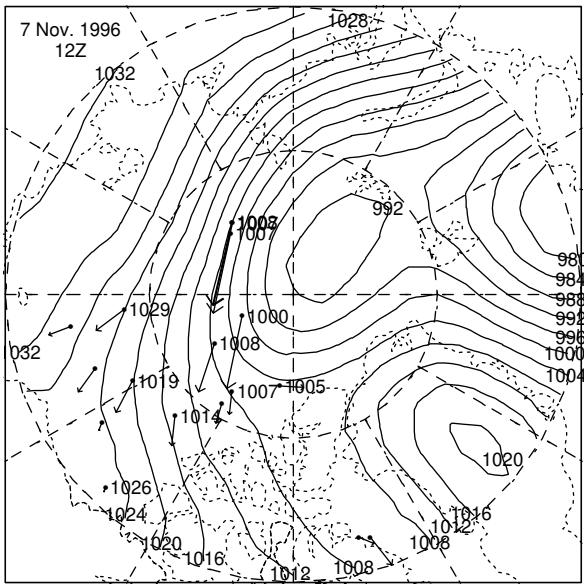
7 Nov. 1996
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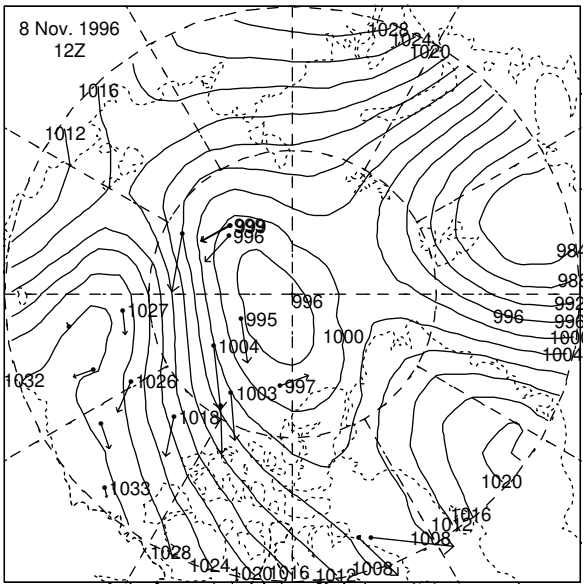
8 Nov. 1996
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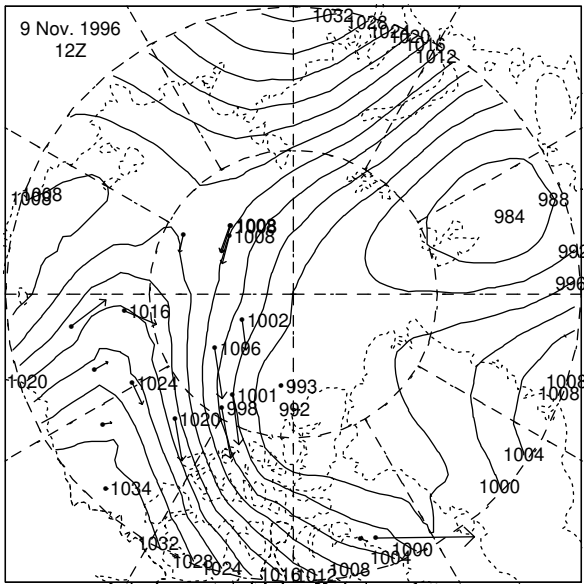
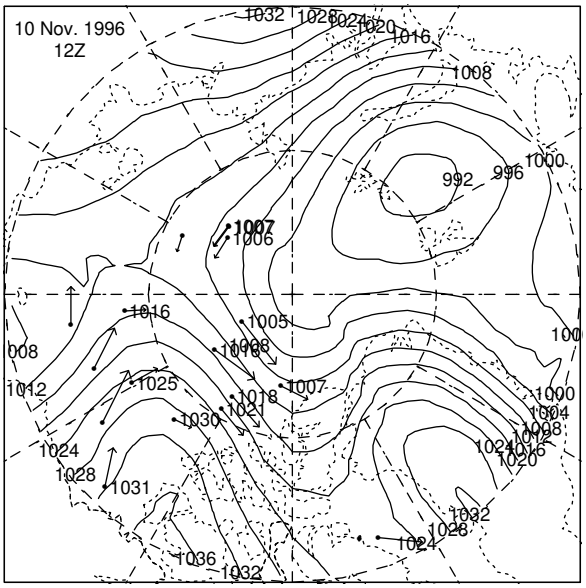
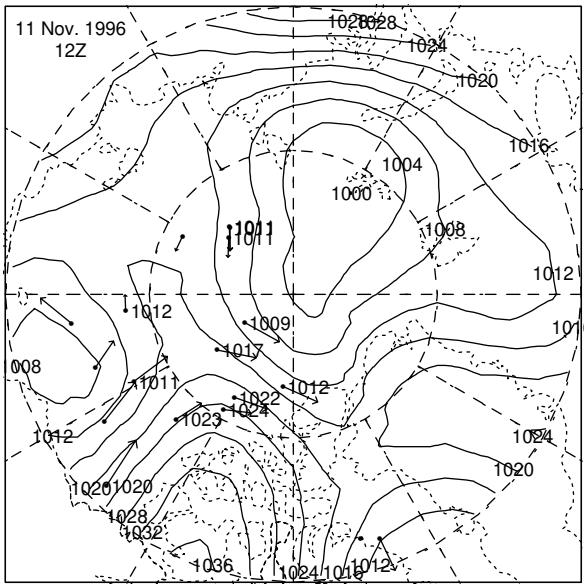
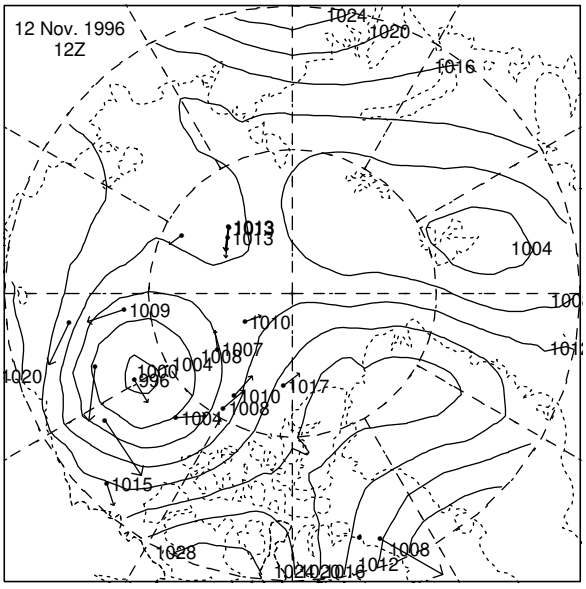
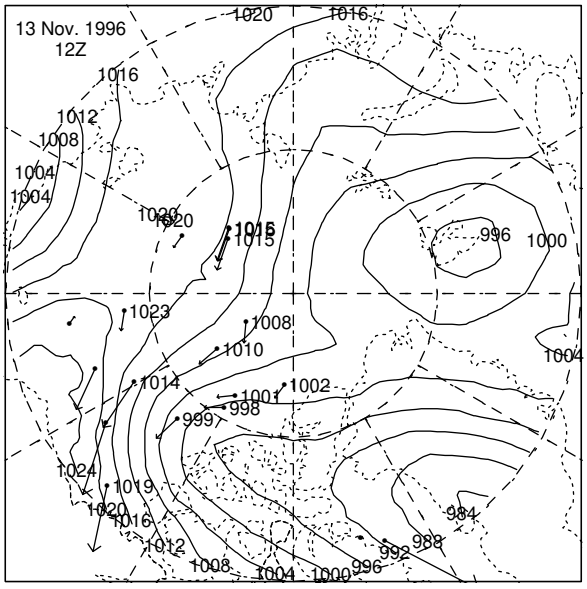

9 Nov. 1996
12Z


10 Nov. 1996
12Z


11 Nov. 1996
12Z


12 Nov. 1996
12Z


13 Nov. 1996
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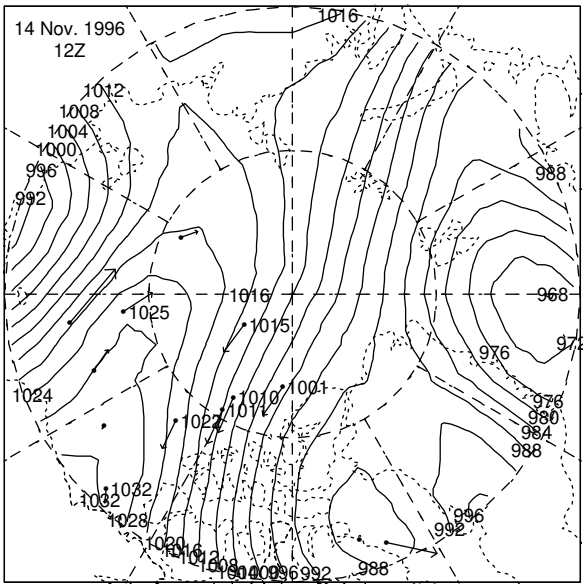
14 Nov. 1996
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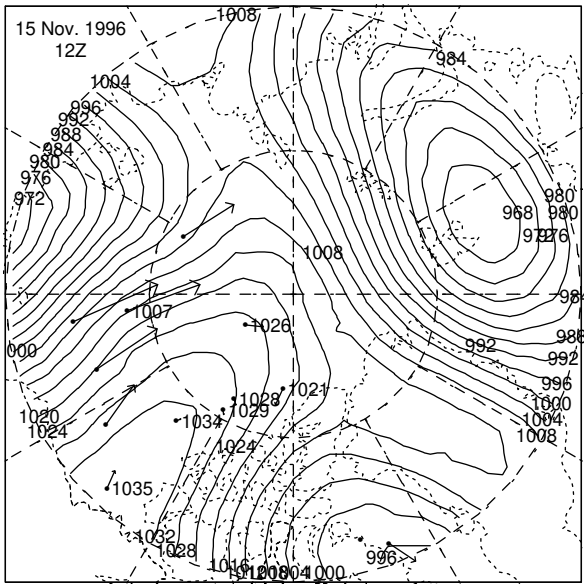
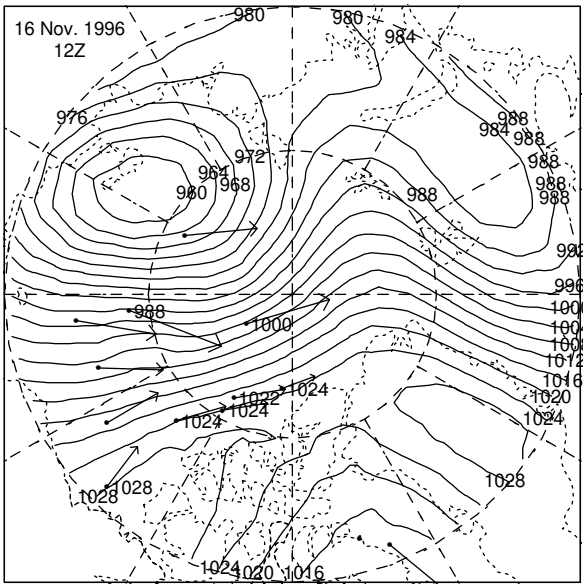
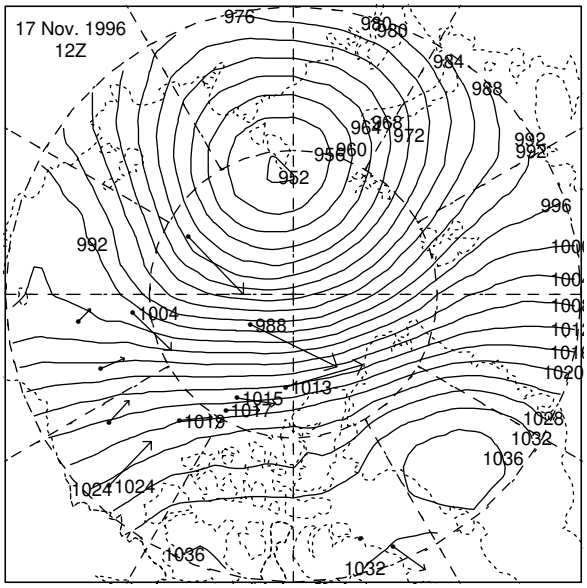

15 Nov. 1996
12Z


16 Nov. 1996
12Z


17 Nov. 1996
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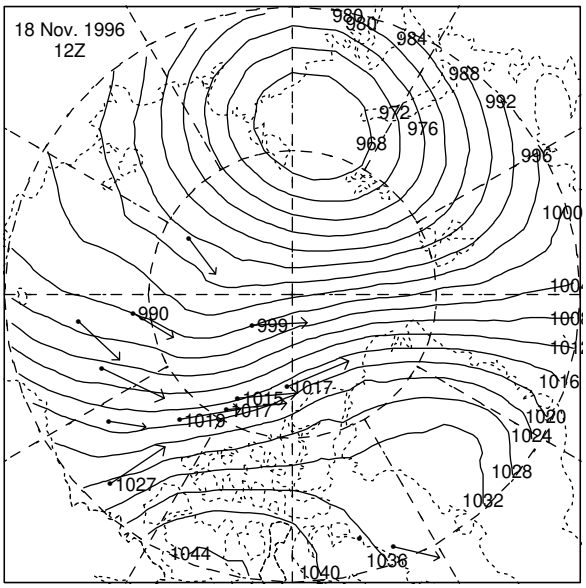
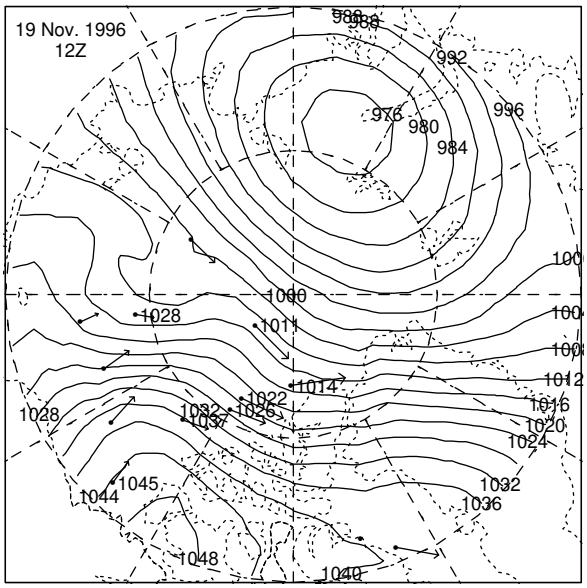

18 Nov. 1996
12Z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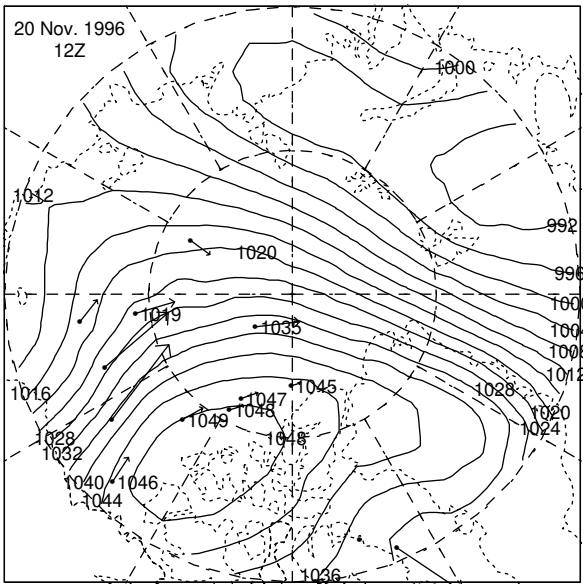
20 Nov. 1996
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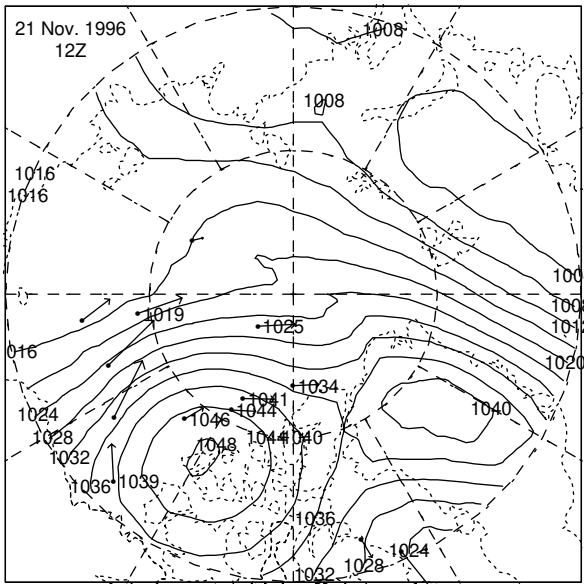
21 Nov. 1996
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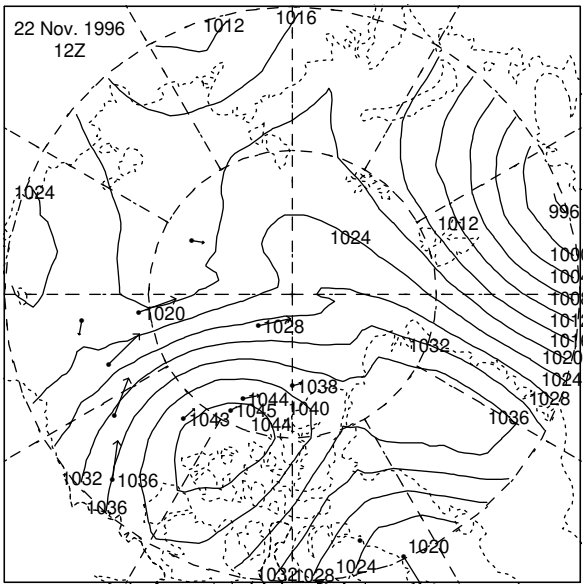
22 Nov. 1996
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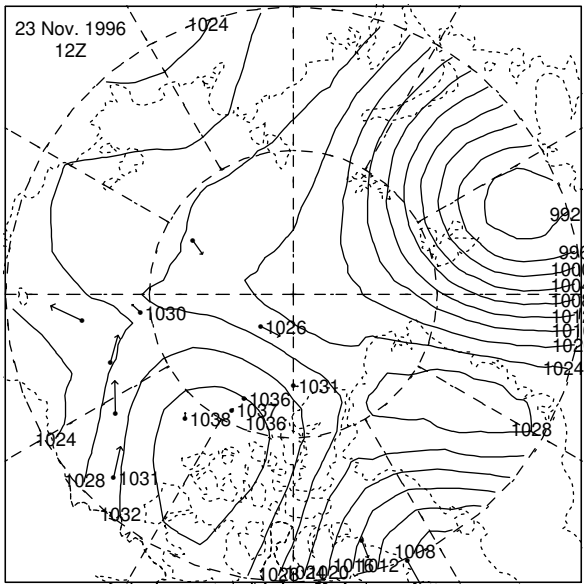
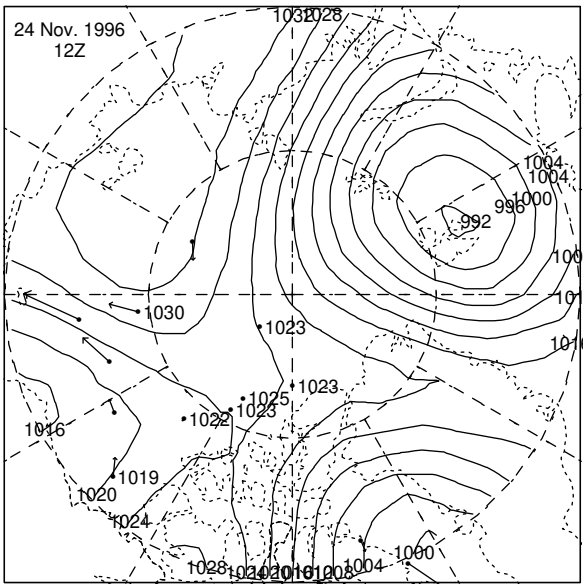

23 Nov. 1996
12Z


24 Nov. 1996
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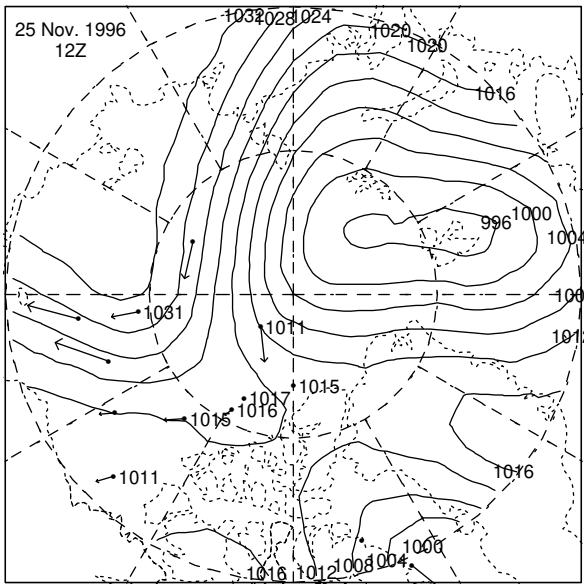
25 Nov. 1996
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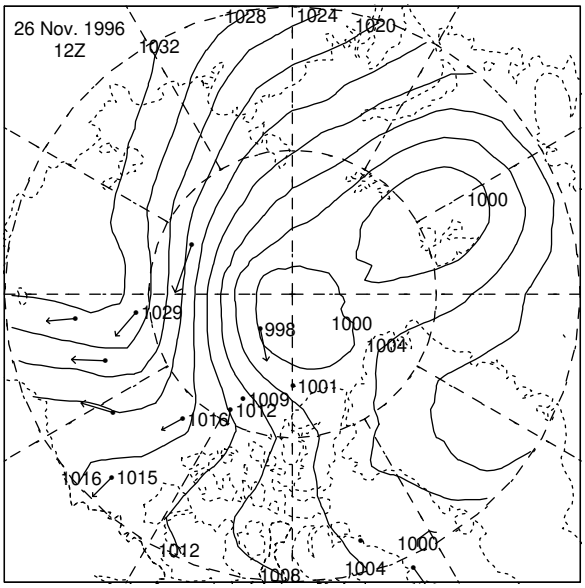
26 Nov. 1996
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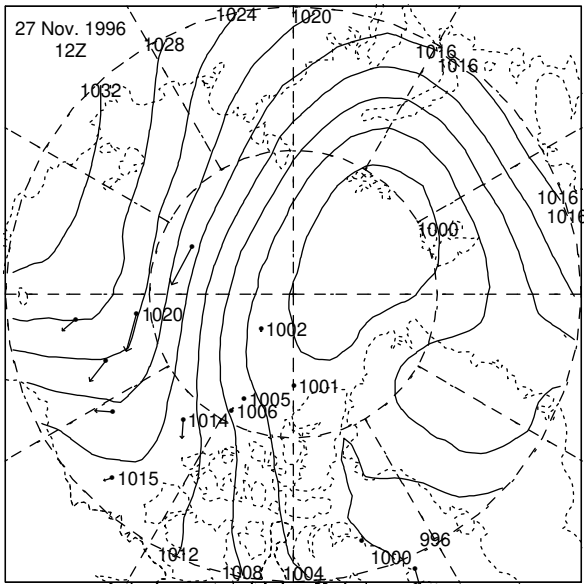
27 Nov. 1996
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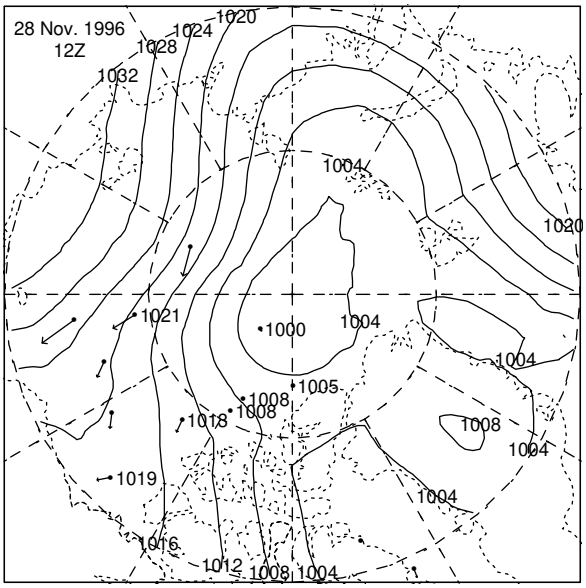
28 Nov. 1996
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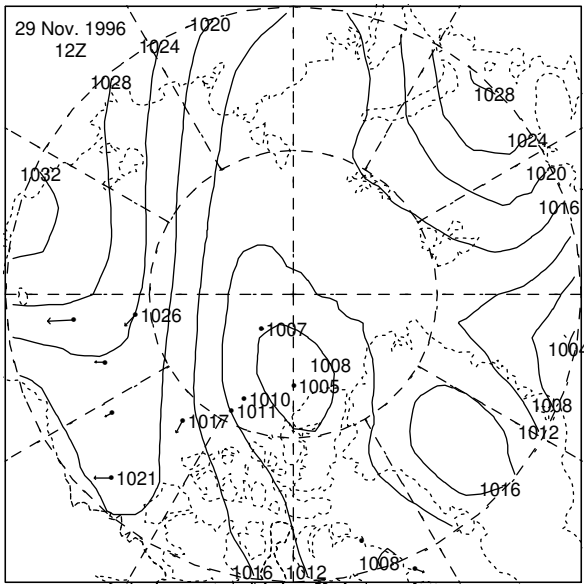
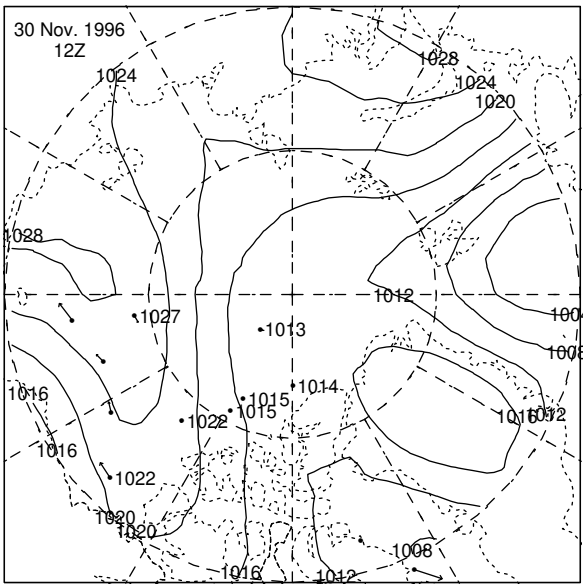

29 Nov. 1996
12Z


30 Nov. 1996
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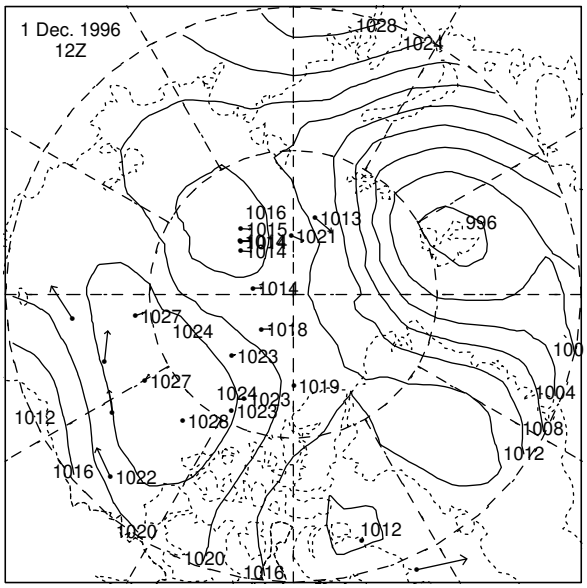
1 Dec. 1996
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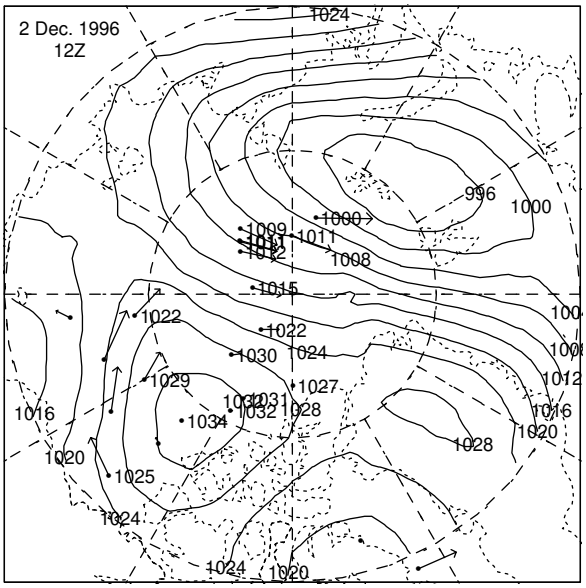
2 Dec. 1996
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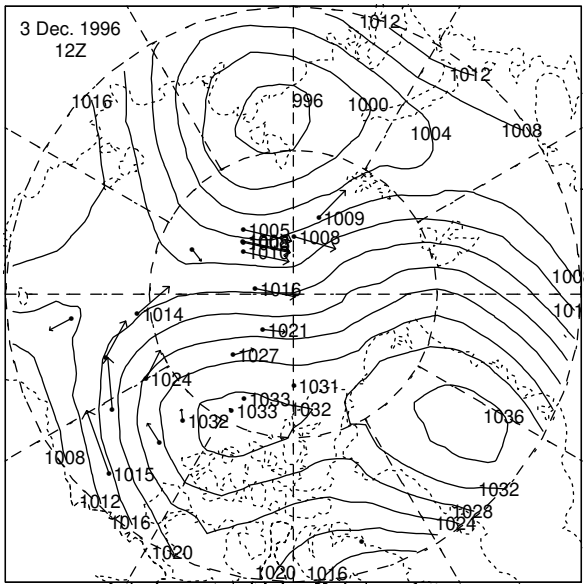
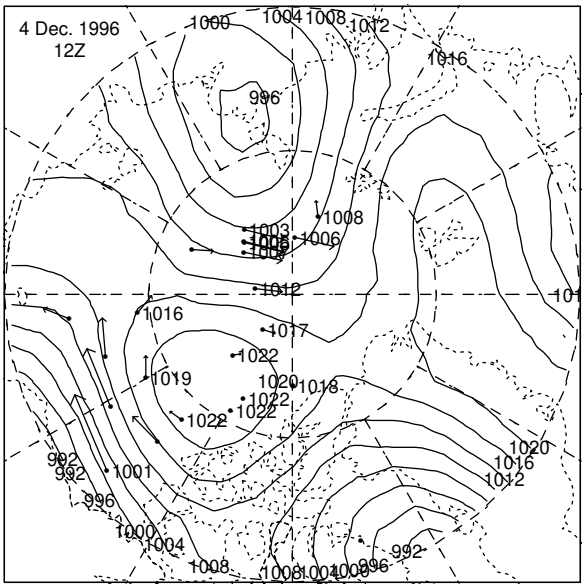
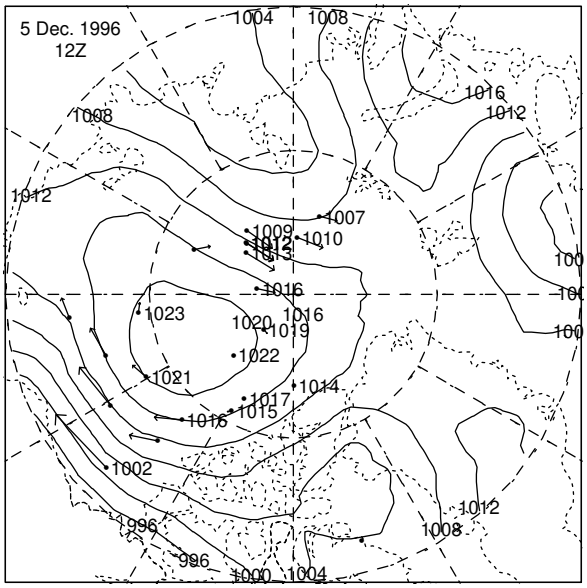

3 Dec. 1996
12Z


4 Dec. 1996
12Z


5 Dec. 1996
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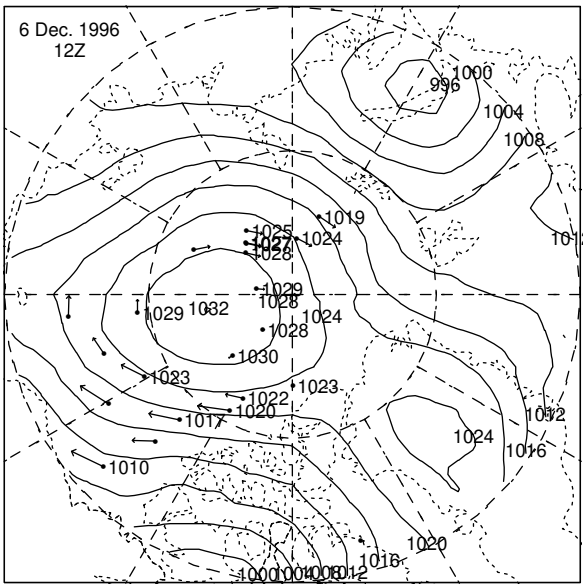
6 Dec. 1996
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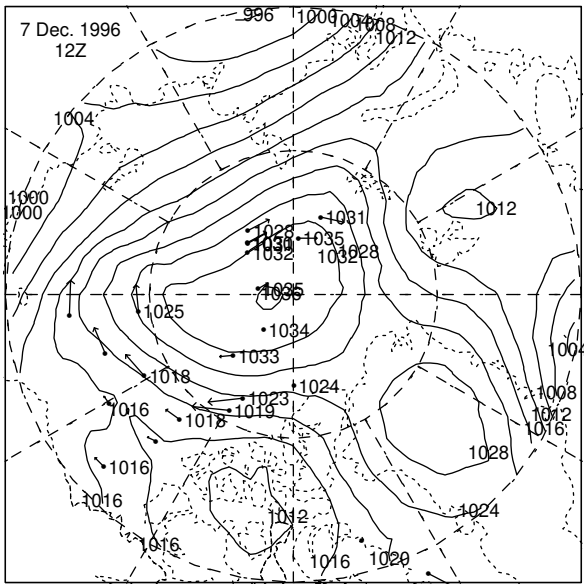
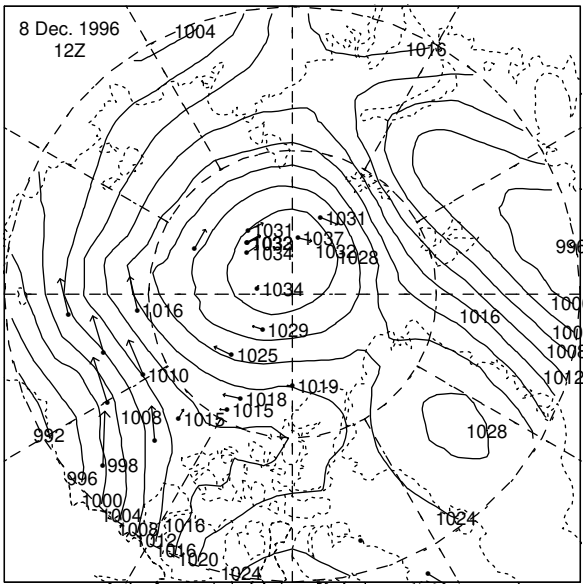
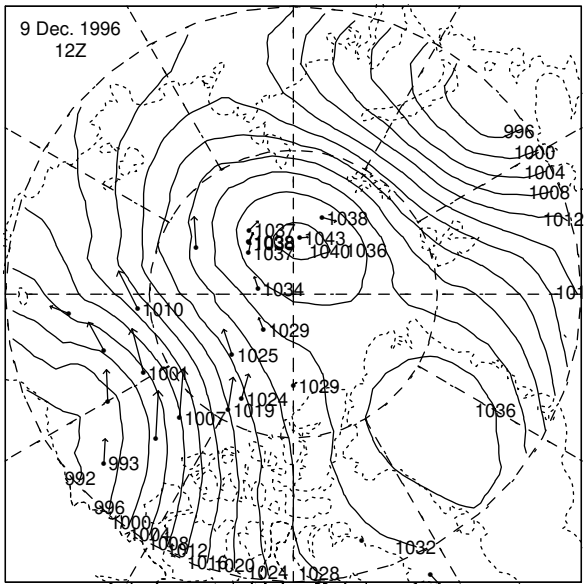
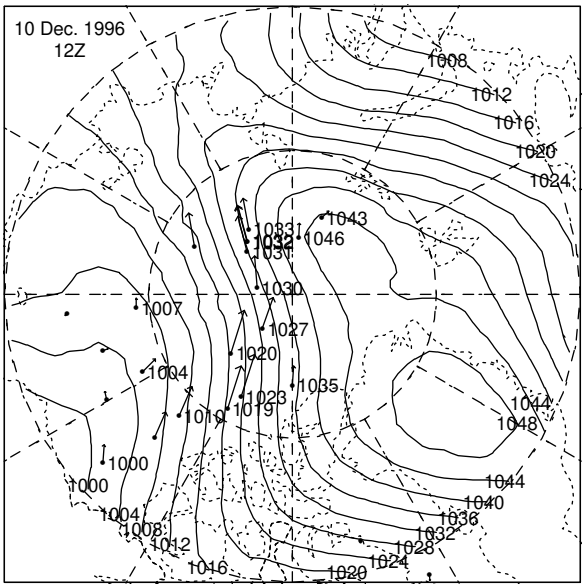

7 Dec. 1996
12Z


8 Dec. 1996
12Z


9 Dec. 1996
12Z


10 Dec. 1996
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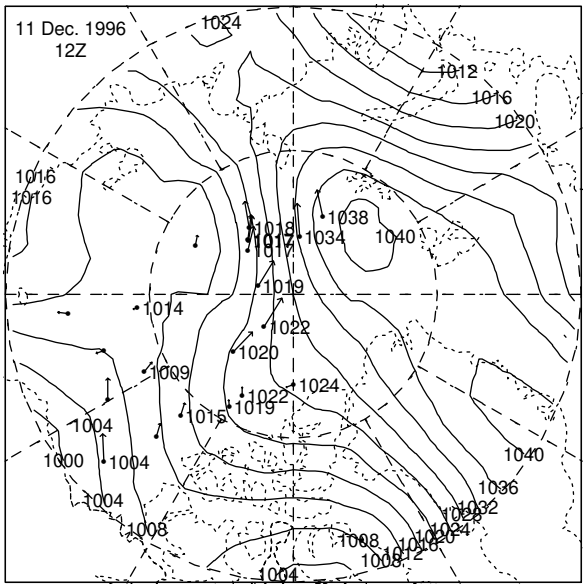
11 Dec. 1996
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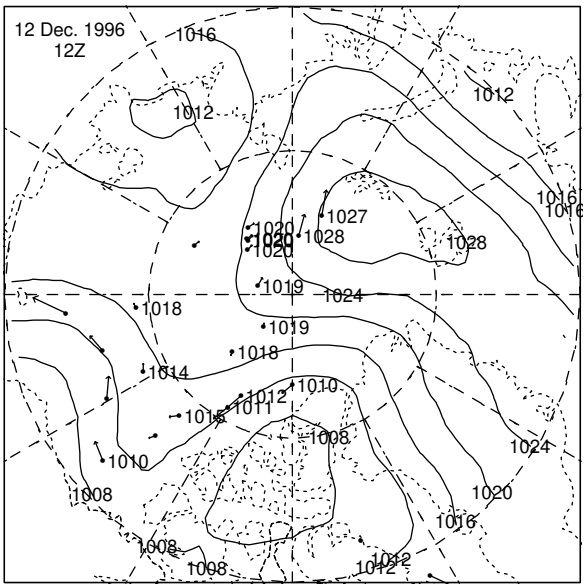
12 Dec. 1996
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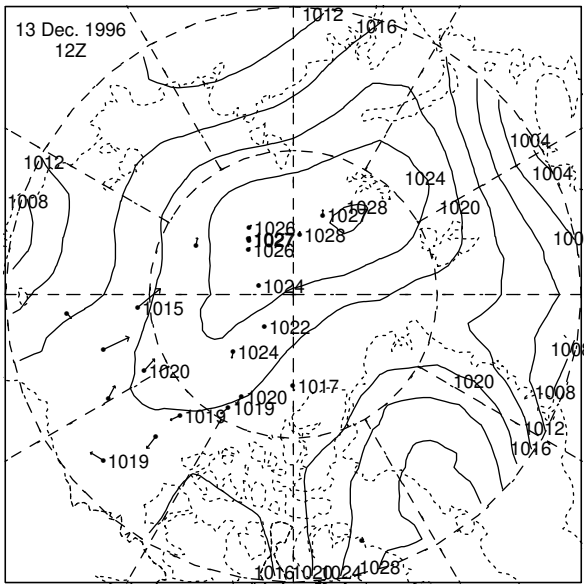
13 Dec. 1996
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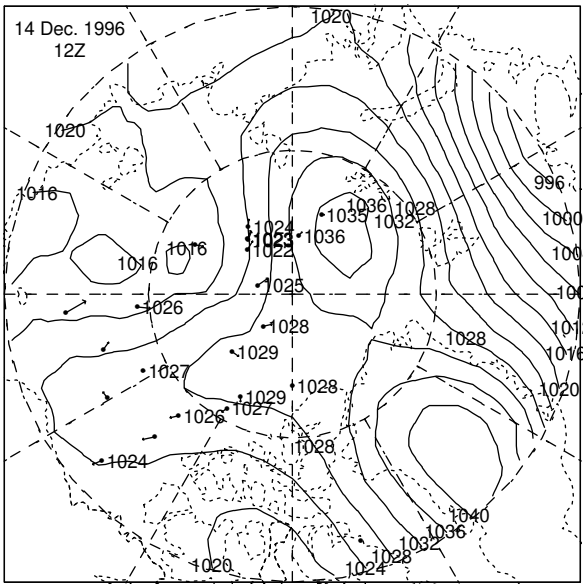
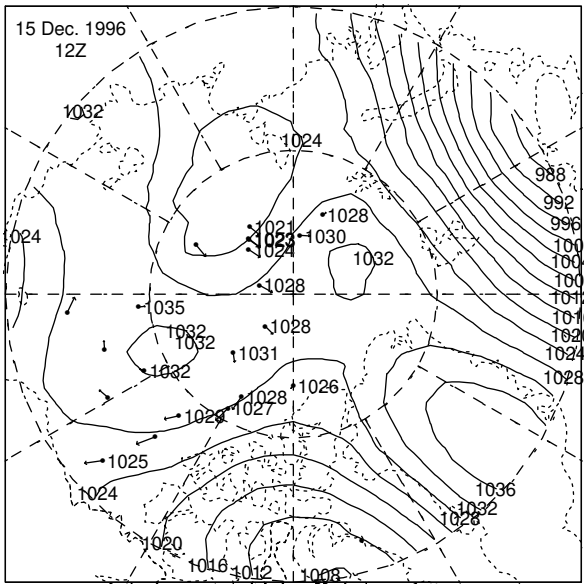
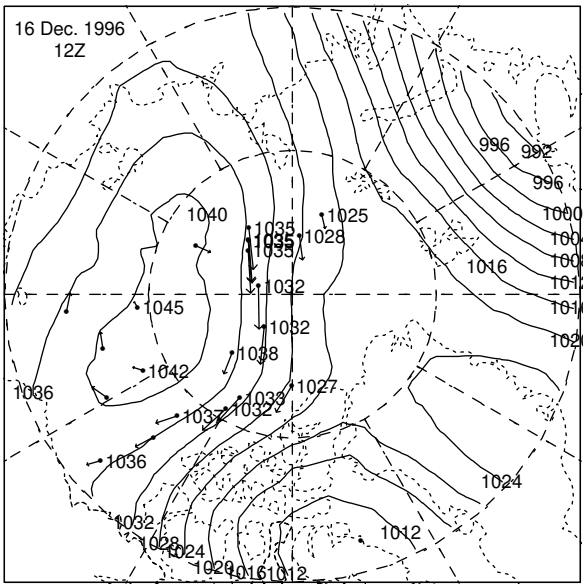
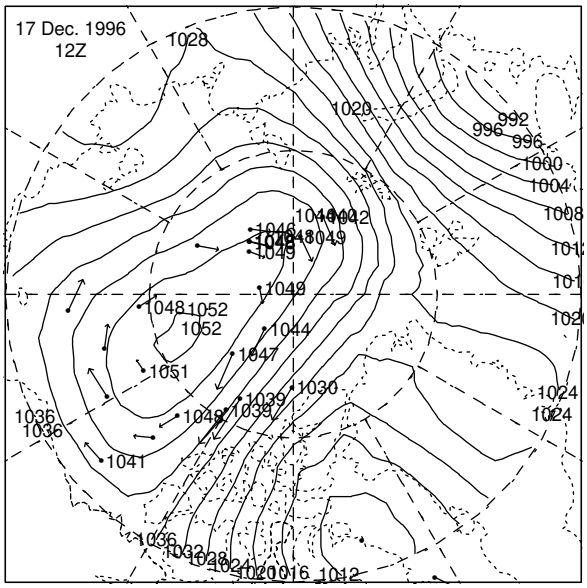

14 Dec. 1996
12Z


15 Dec. 1996
12Z


16 Dec. 1996
12Z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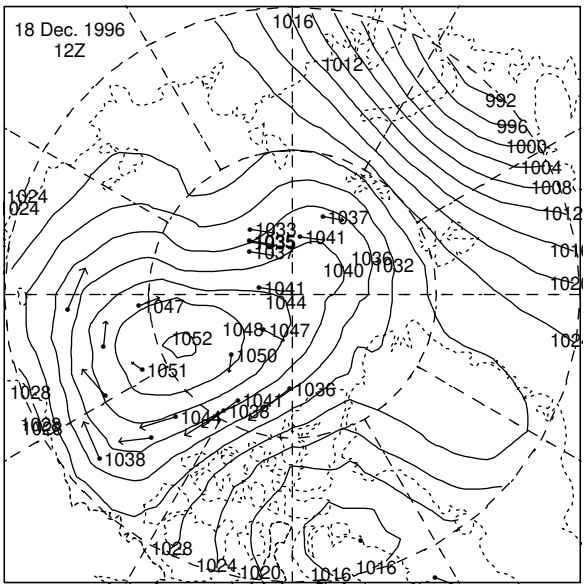
18 Dec. 1996
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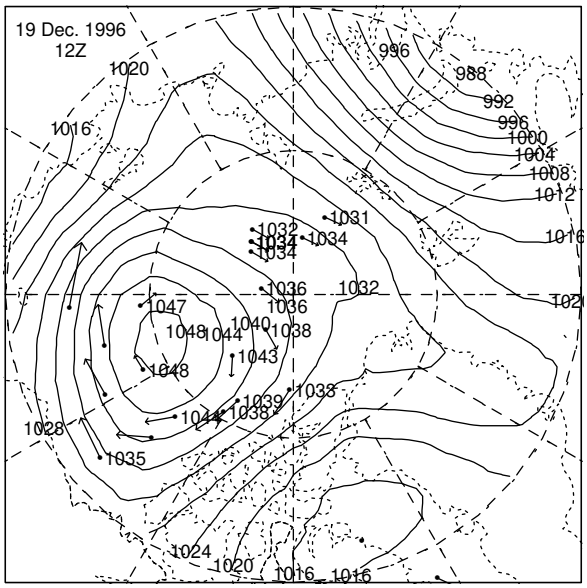
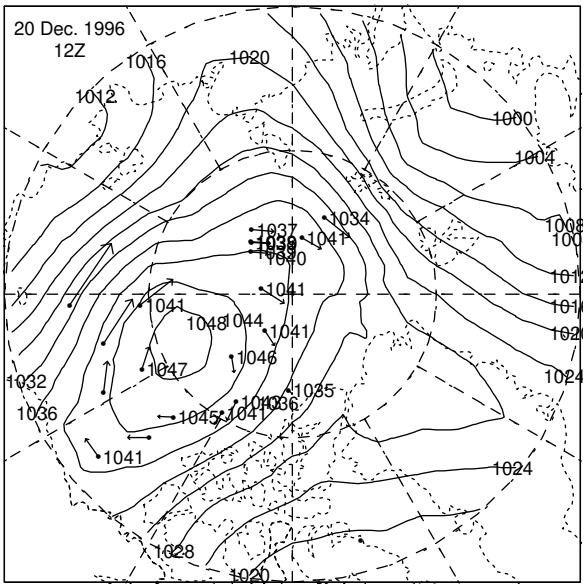
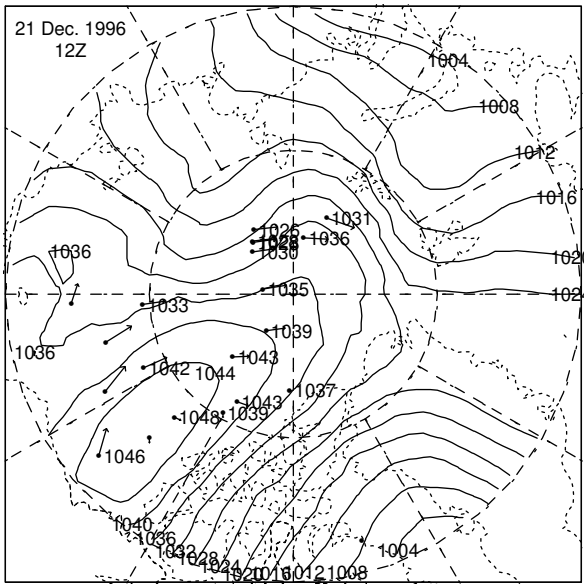
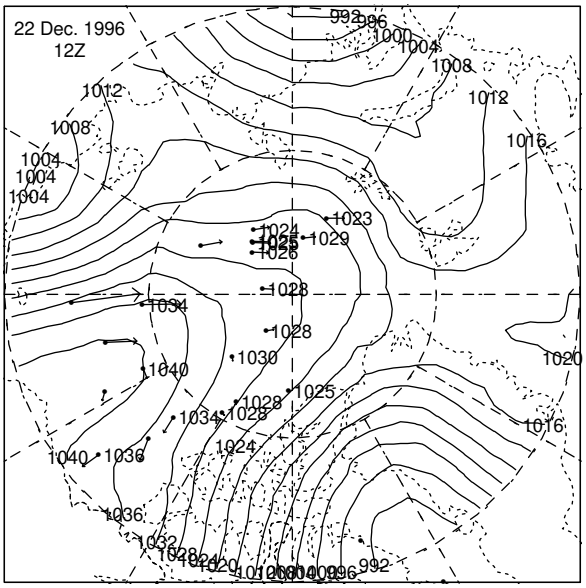
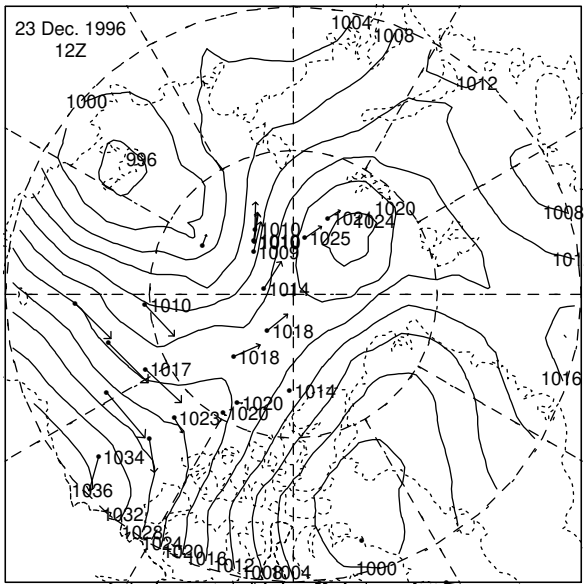

19 Dec. 1996
12Z


20 Dec. 1996
12Z


21 Dec. 1996
12Z


22 Dec. 1996
12Z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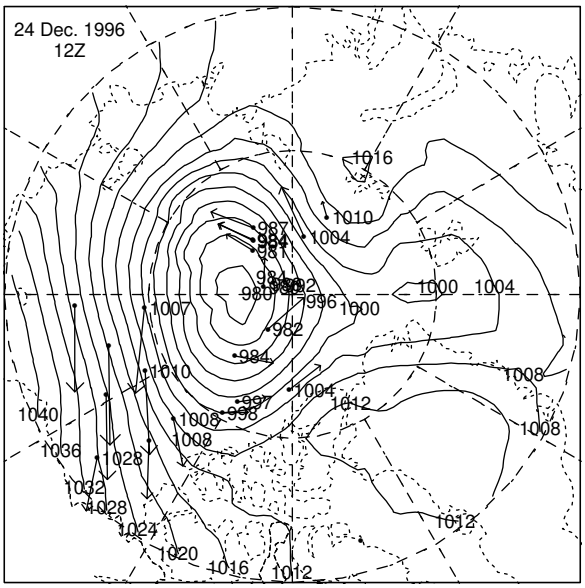
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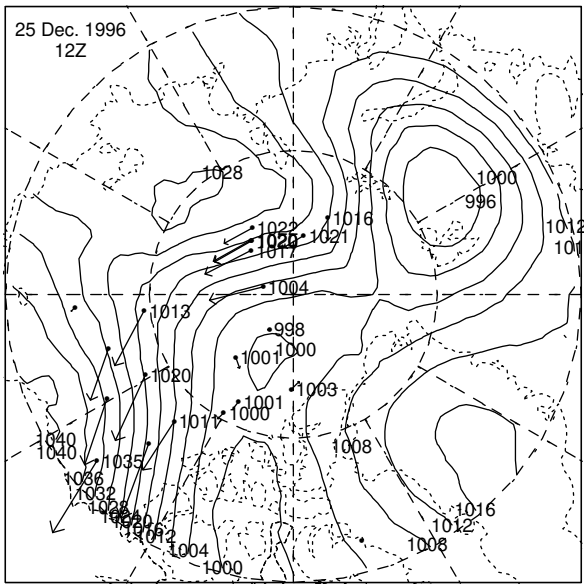
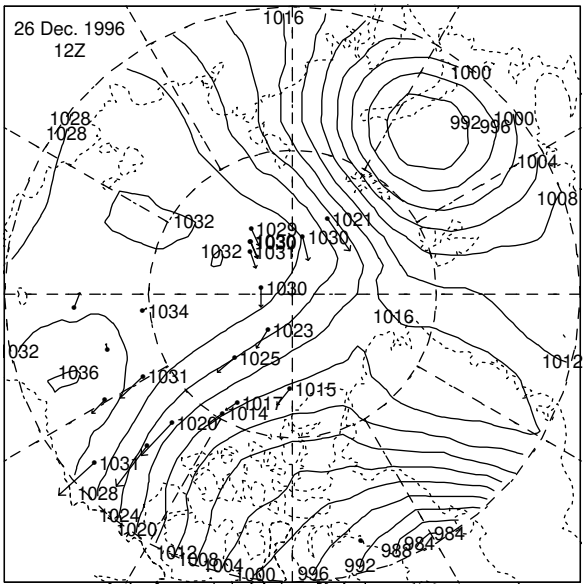
12Z


25 Dec. 1996
12Z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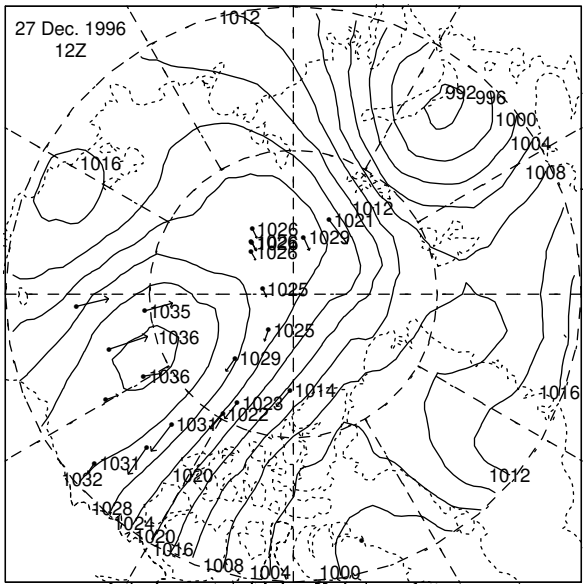
12Z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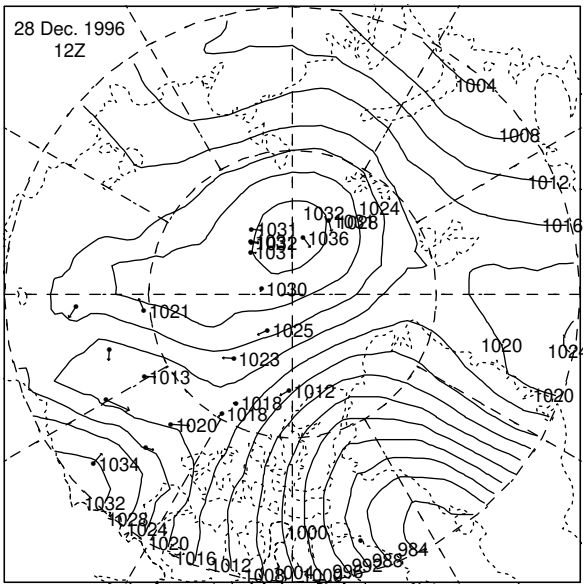
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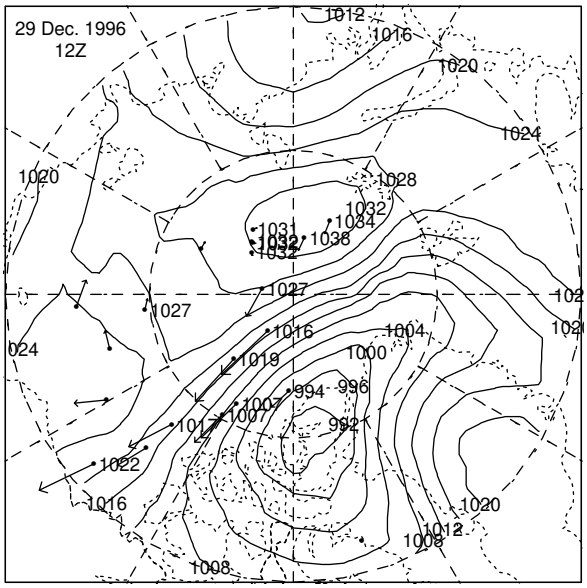
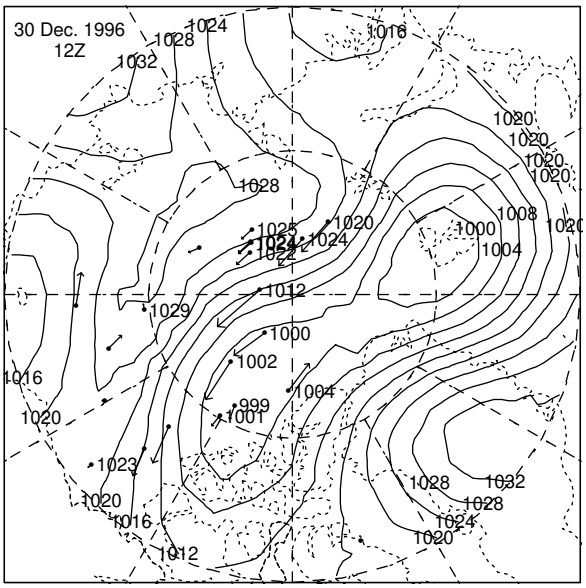
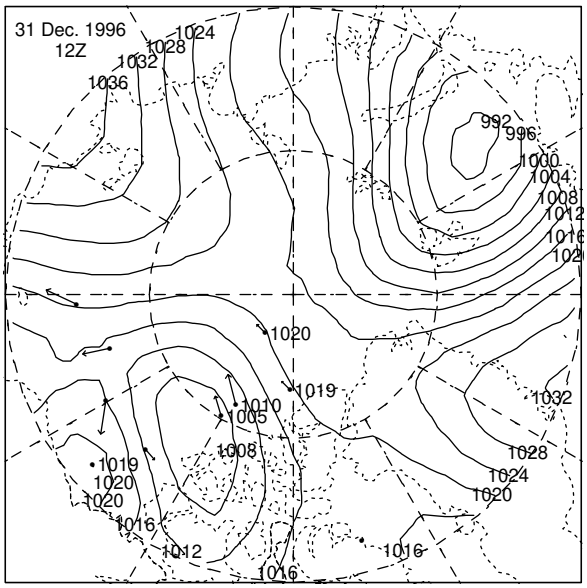

29 Dec. 1996
12Z

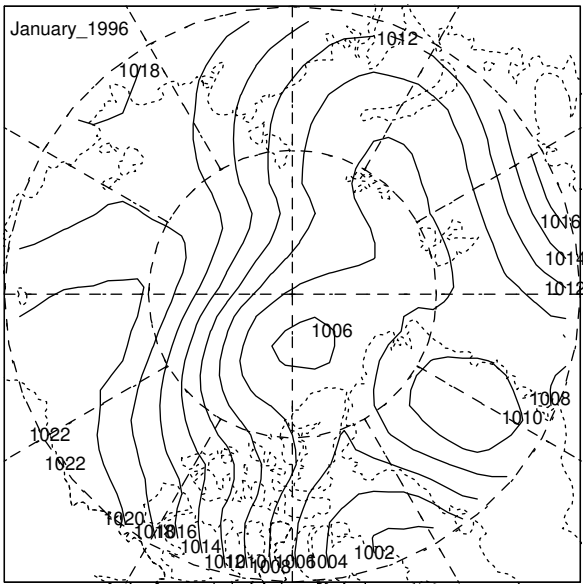

30 Dec. 1996
12Z

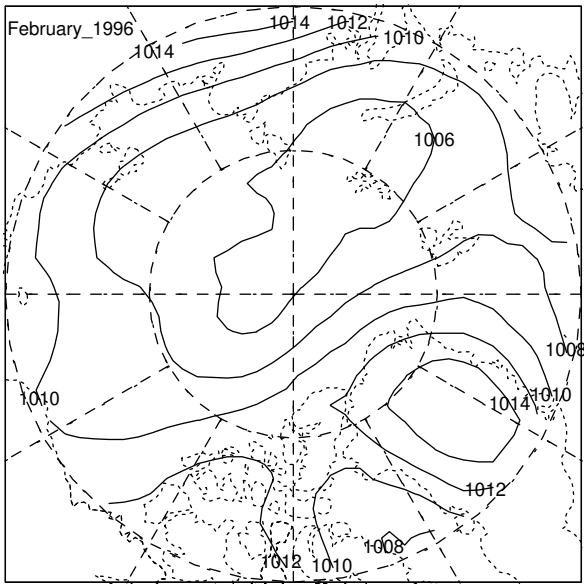

31 Dec. 1996
12Z

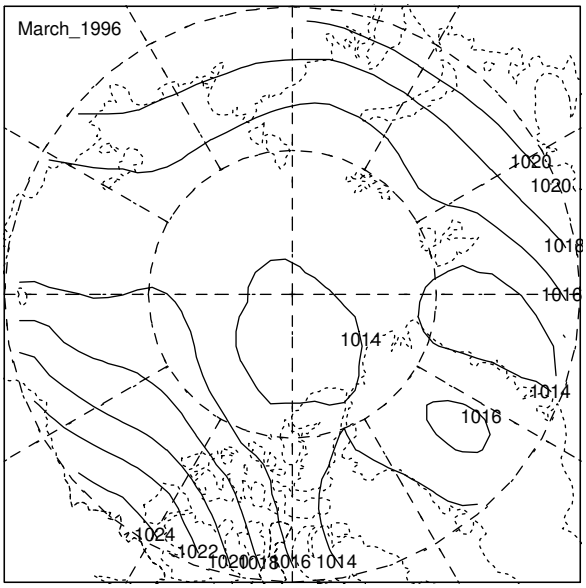
VIII. Average Pressure Fields

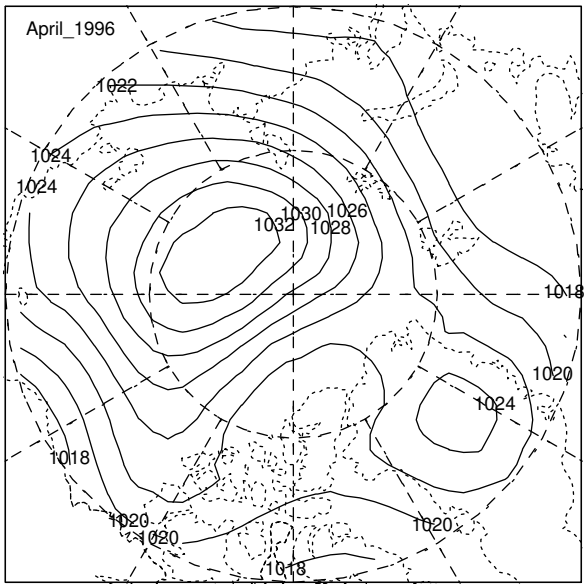
The monthly averaged surface pressure fields are shown for 1996. Also shown are the mean monthly pressure fields for 1979 - 1996, the mean pressure field for 1996, and the mean pressure field for 1979 through 1996.

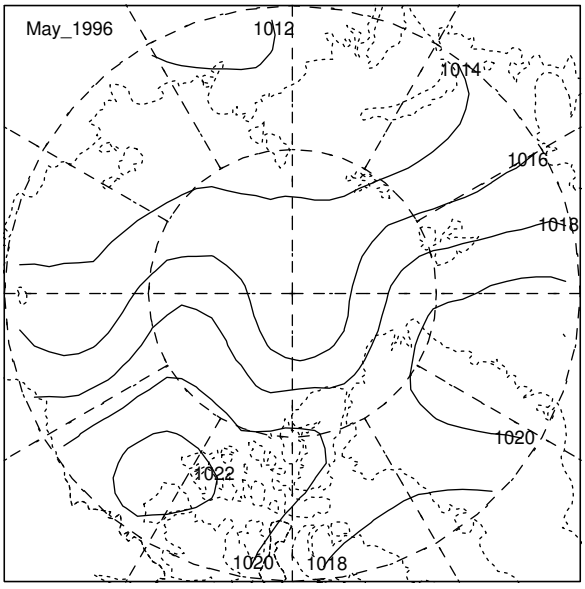
January - June 1996

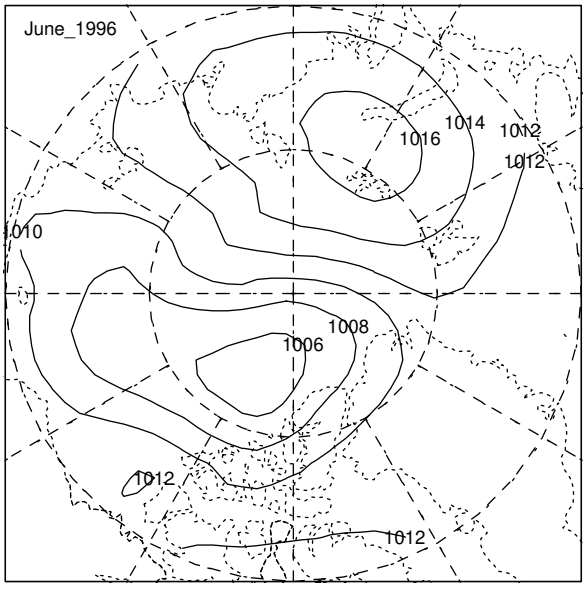




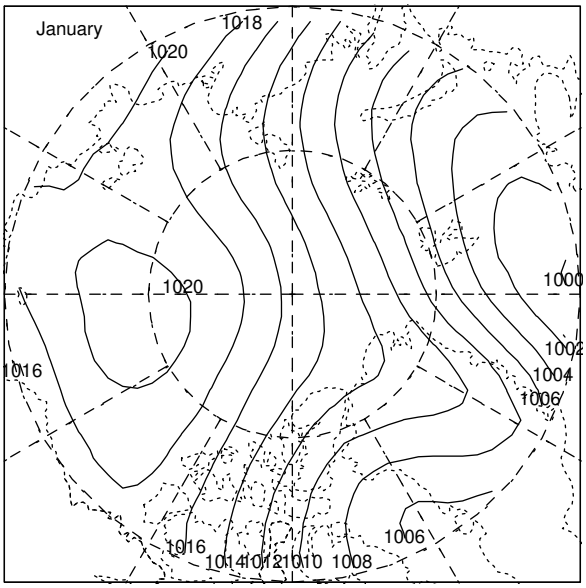


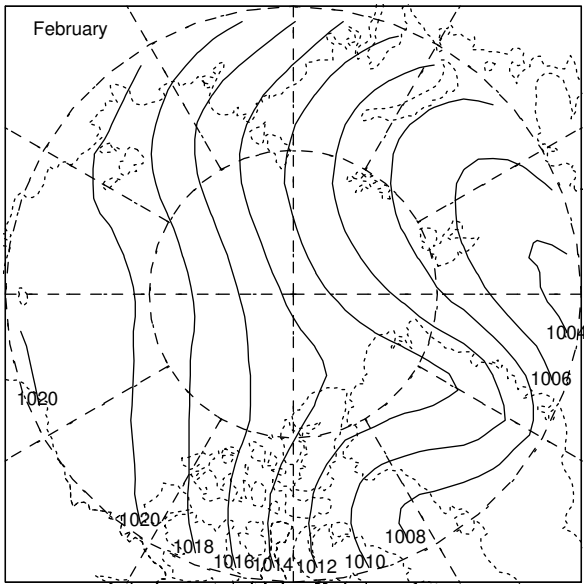


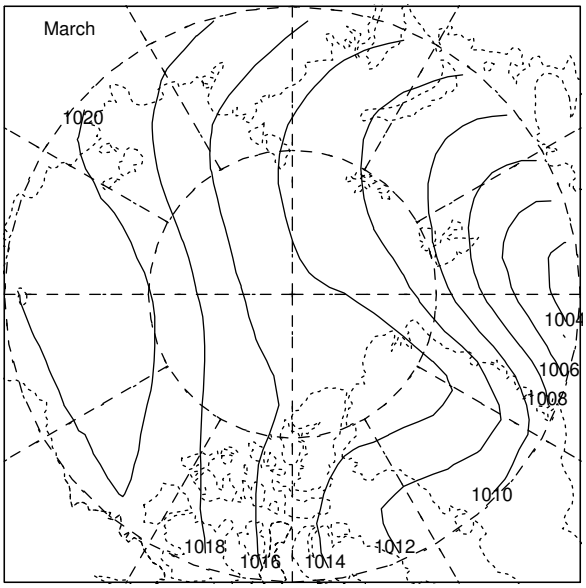


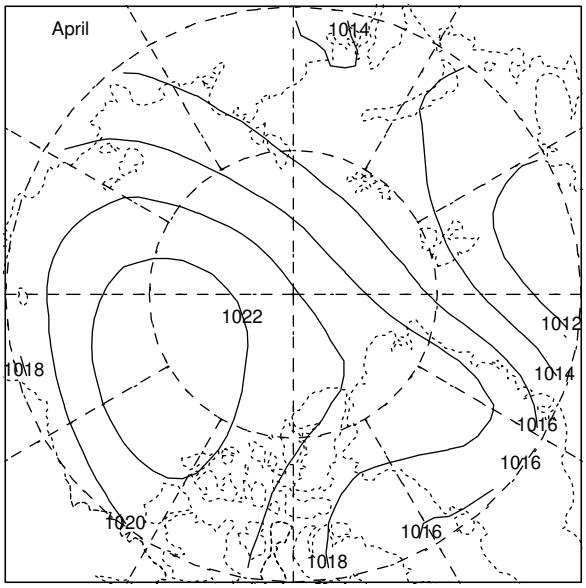


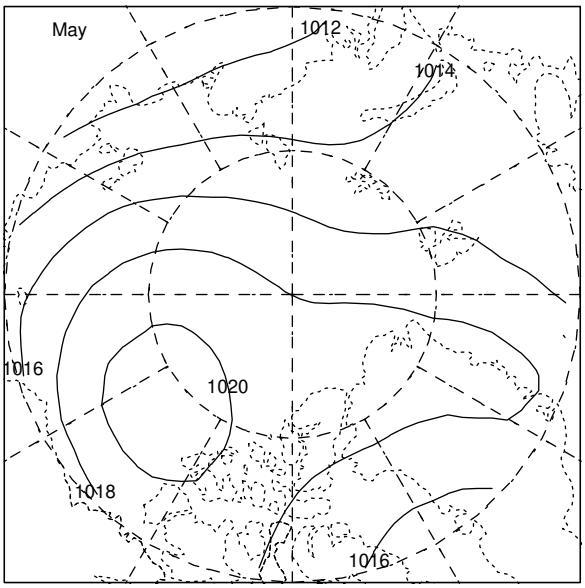
January - June Monthly Means 1979 - 1996

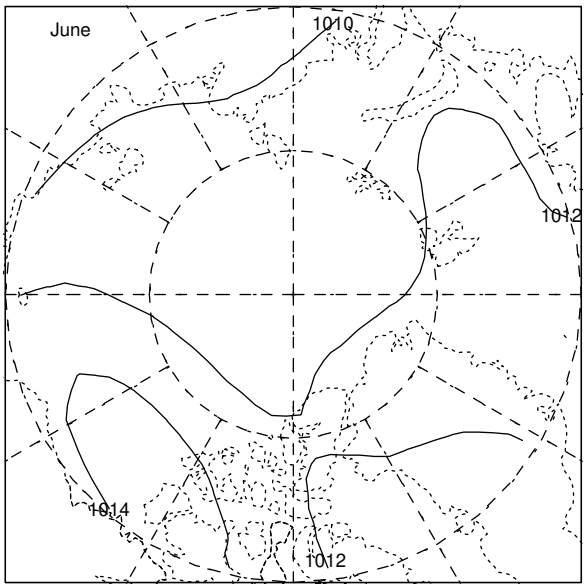




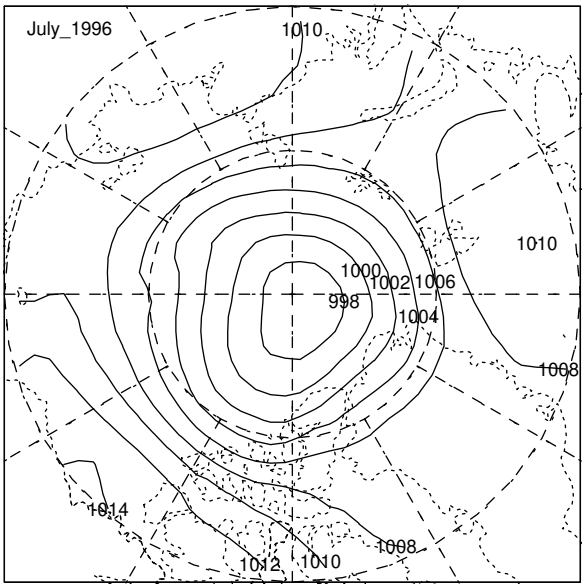


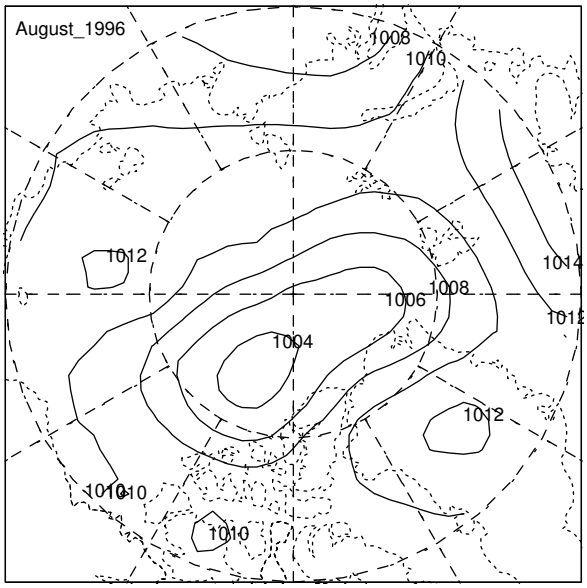


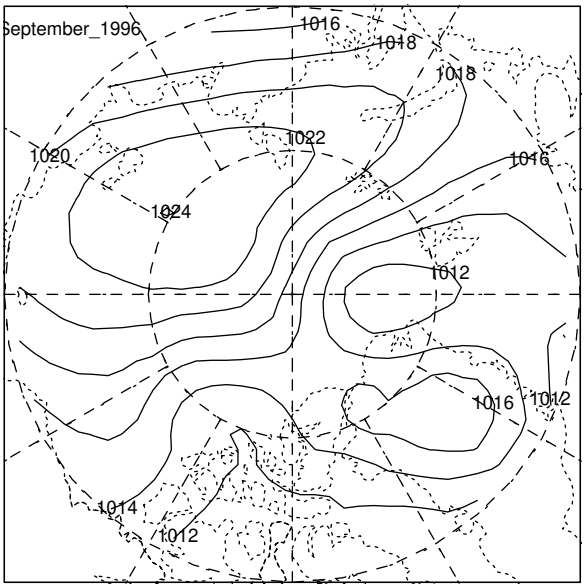


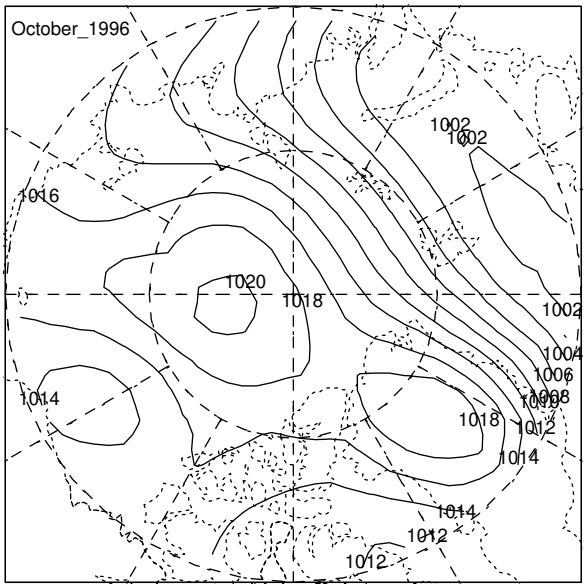


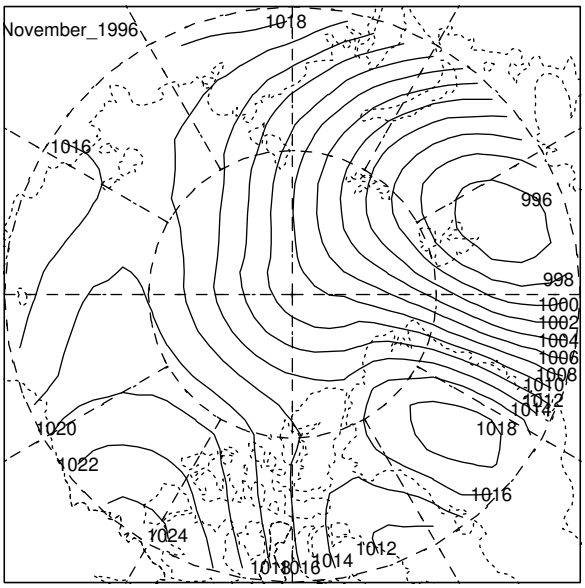
July - December 1996

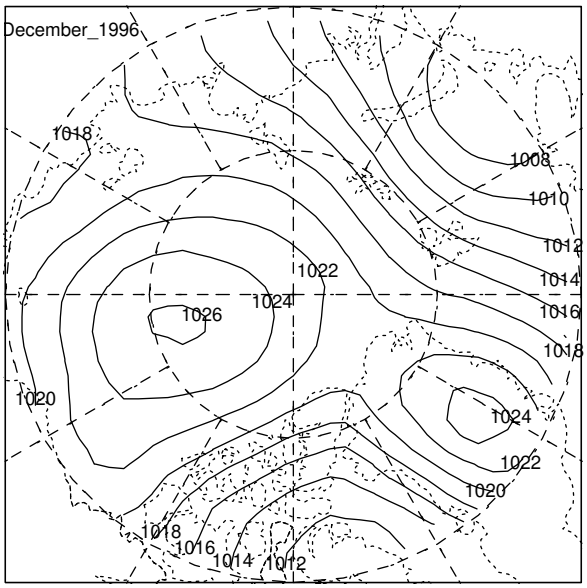




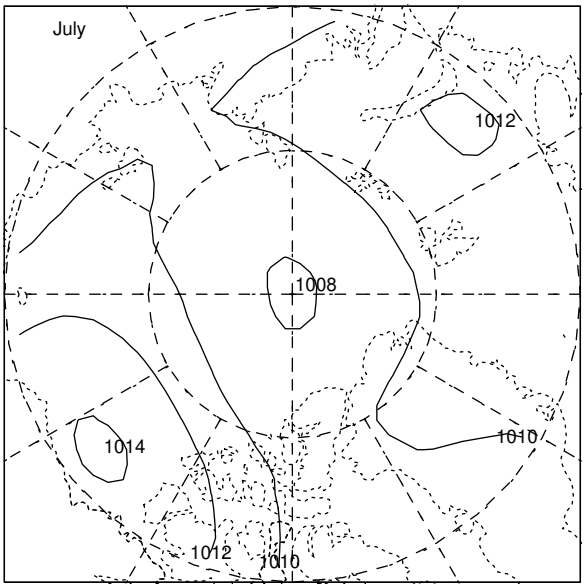


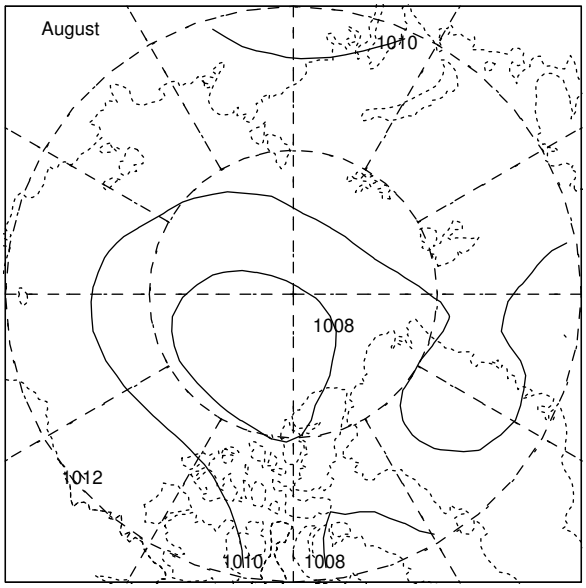


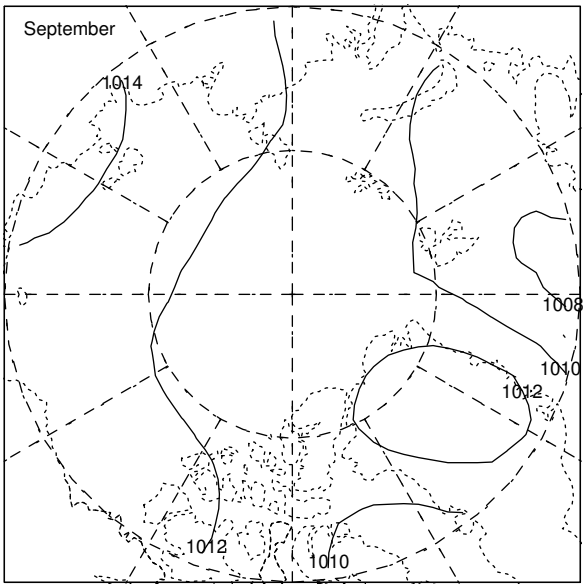


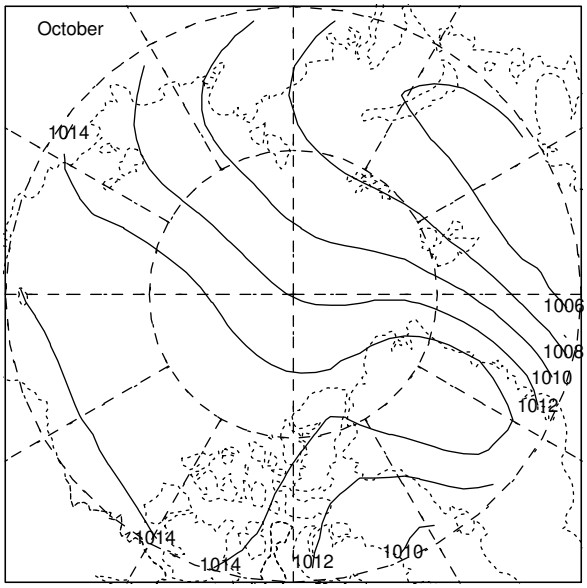


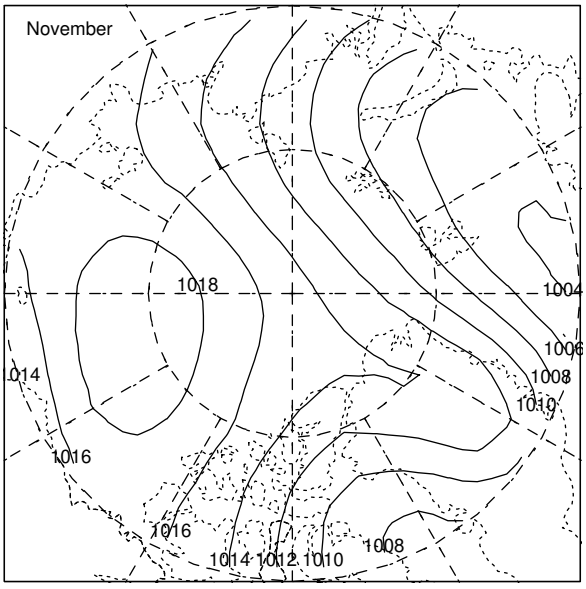
July - December Monthly Means 1979 -1996

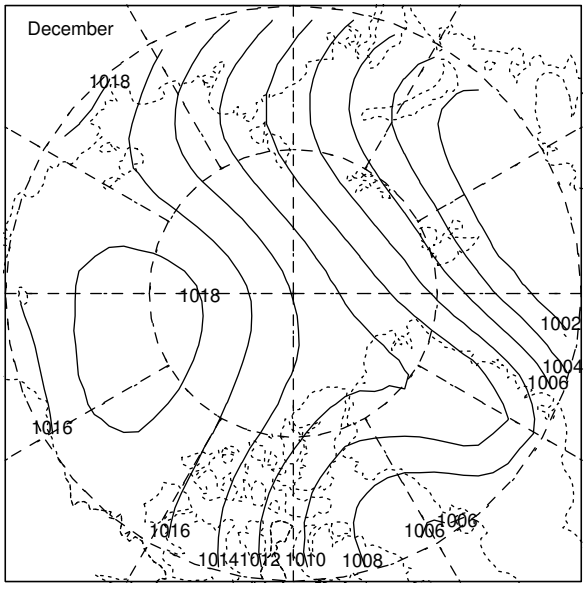




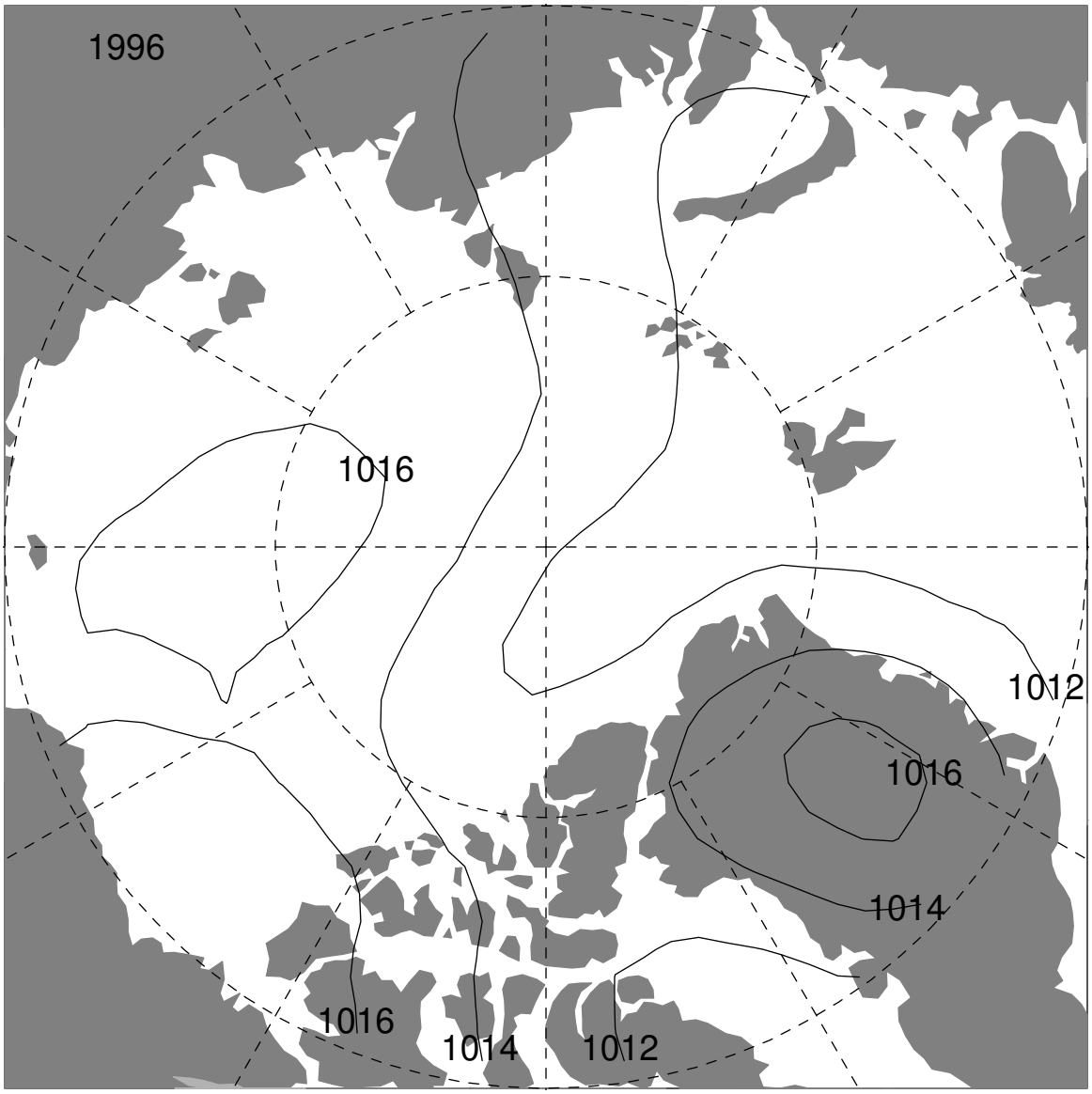




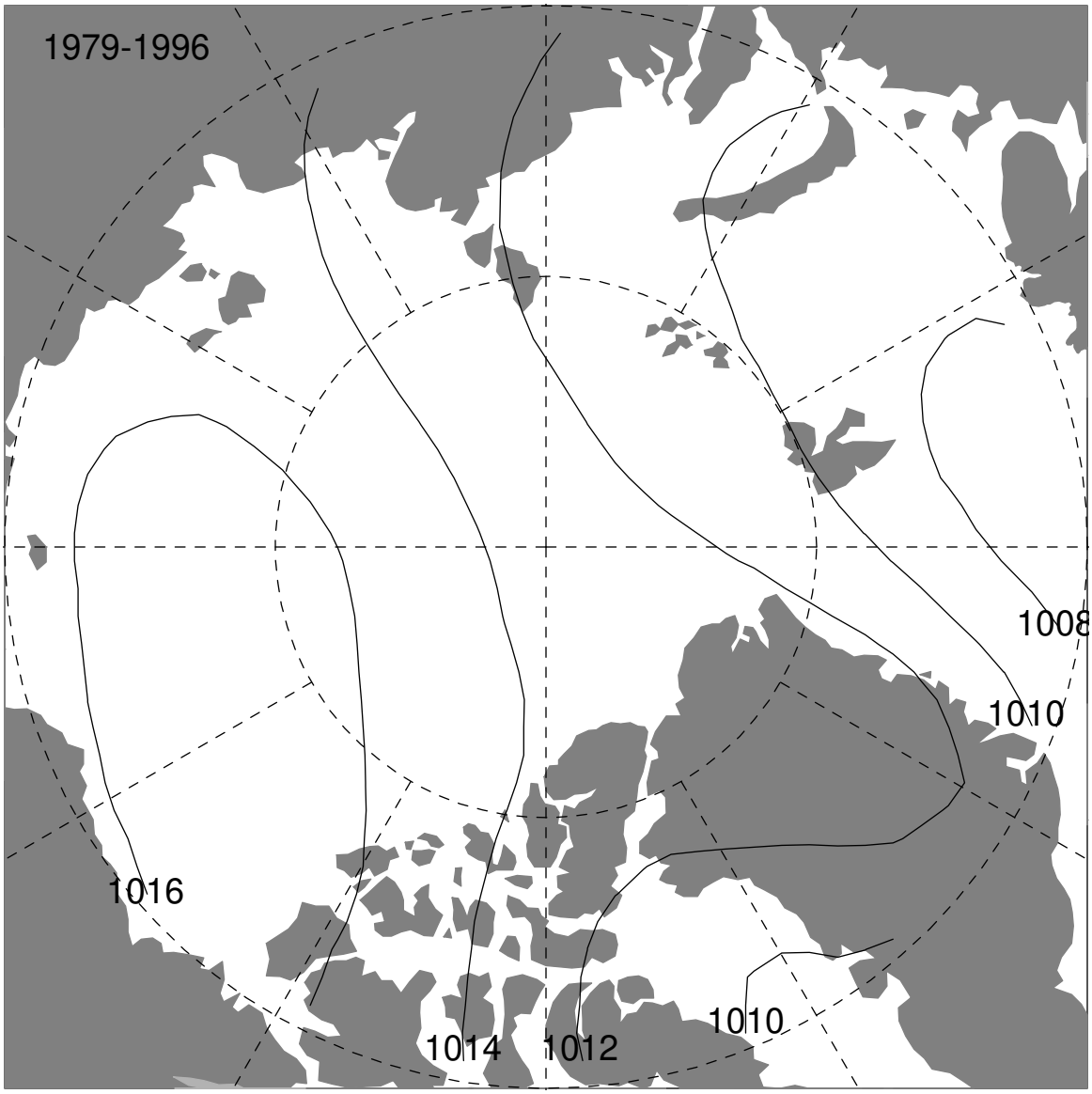




1996 Mean Field of Pressure



Mean Field of Pressure 1979 - 1996



Appendix

Buoy Diagrams