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Nansen Environmental and Remote Sensing Centre	Norway
Norske Polarinstitutt	Norway
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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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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 sixteenth in a series of data reports beginning in 1979; it covers the period from 1 January 1995 through 31 December 1995.

II. Deployment Schedule

Buoys that continued to operate in 1995 and their year of deployment are as follows:

1992: 1790, 2386,2388, 3291, 10667,10668,12829.

1993: 1789, 3311, 4953, 7103, 7105, 8357, 8365, 12487, 20725, 20730, 20732.

1994: 1103, 3611, 3612, 14650, 14655, 14656, 14657, 14658, 14659.

Buoys deployed in 1995 are as follows:

May: 23678, 23679.

August: 1103, 1796, 7411,8355,9360,9361,9362,9364, 23680.

September: 2541, 2542, 3217.

October: 1106.

November: 1102,1105.

III. Buoy Information

Expr number	Argos ID	GTS Header	Date Deployed	WMO ID	Data Bytes	P	T	Buoy Type
633	1102	SSVX12-KARS	Nov 95	48524	4	✓		CALIB Buoy
633	1103		Sep 94		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		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	3291		Dec 94		4			ICEX
919	3311	SSVX01-LFPW	Sep 93	63664	16	✓	✓	Seaice Beacon
29	3611		May 94		16			ICEX-AIR
29	3612		May 94		16			ICEX-AIR
9053	4953	SSVX02-CWEG	Oct 93	48573	32	✓	✓	CES Buoy
627	5300	SSVX02-CWEG	Apr 95	48525	4	✓		CALIB Buoy
627	5303	SSVX02-CWEG	Apr 95	48526	4	✓		CALIB Buoy
695	7103		Sep 93		32			Oceantronics
695	7105		Sep 93		32			Oceantronics
557	7411	SSVX06-KARS	Aug 95	48559	4	✓	✓	Tyros Air Drop (TAD)
919	8067	SSVX01-LFPW	May 94	63661	24	✓	✓	ICEX
919	8068	SSVX01-LFPW	May 94	63665	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	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
1016	10667		May 92	48531	32	✓	✓	IOEB
1016	10668		May 92	48531	32	✓	✓	IOEB
633	11247	SSVX06-KARS	Sep 92	48521				
633	11252	SSVX06-KARS	Sep 92	48529				
9053	12487	SSVX02-CWEG	Sep 93	48577	32	✓	✓	CES Buoy
282	12829	SSVX16-KARS	Apr 92	48565	4	✓	✓	TAD
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	14657	SSVX16-KARS	May 94	25563	4	✓	✓	TAD

Expr number	Argos ID	GTS Header	Date Deployed	WMO ID	Data Bytes	P T	Buoy Type
282	14658	SSVX16-KARS	May 94	25564	4	✓✓	TAD
282	14659	SSVX16-KARS	May 94	25537	4	✓✓	TAD
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		May 95	48580	32	✓✓	CES Buoy
9053	23680		Aug 95	48581	32	✓✓	CES Buoy

A. Argos Experiment Numbers and Program Contacts

Expr. No.: **29**
PGC: Torgny Vinje, Norwegian Polar Institute
Telephone: (+47) 2 12 36 50
Telefax: (+47) 2 12 38 54

Expr. No.: **282**
PGC: Deborah Bird, U.S. Naval Oceanographic Office
Telephone: (601) 688-4242

Expr. No.: **314**
PGC: Knut Bjorheim, Norwegian Meteorological Institute
Telephone: (+47) 2 60 50 90
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Expr. No.: **484, EGOS**
PGC: Lars Golmen, Christian Michelsen Research
Telephone: (+47) 55 57 40 41
Telefax: (+47) 55 57 40 40

Expr. No.: **557**
PGC Ignatius Rigor, Polar Science Center, University of Washington
Telephone: (206) 543-6613
Telefax: (206) 543-3521

Expr. No.: **627**
PGC: A. L. Lukawesky, Environment Canada
Telephone: (403) 951-8814
Telefax: (403) 468-7950

Expr. No.:	**633**
PGC:	David M. Pollock, Atmospheric Environment Service
Telephone:	(613) 996-5236
Telefax:	(613) 996-9205
Expr. No.:	**695**
PGC:	James Overland, Pacific Marine Environmental Laboratory
Telephone:	(206) 526-6239
Expr. No.:	**919**
PGC:	Jens Olf, University of Hannover
Telephone:	(+49) 511 762 2677 p 2680
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Expr. No.:	**1016**
PGC:	NAKANISHI; T, Japan Marine Science and Technology Center
Telephone:	(0468) 66-3811
Telefax:	(0468) 66-0970

Expr. No.:	**1053 & 9053**
PGC:	David Benner, National Ice Center
Telephone:	(301) 763-7154
Telefax:	(301) 763-4621

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 1995, and end with 1200 GMT, 31 December 1995.

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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Seattle, WA 98105 U.S.A.

Telephone (206) 543-1300

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 1102

BUOY(1102) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
321	17	74.031	-75.924		
322	18	73.961	-75.815		
323	19	73.858	-75.535		
324	20	73.764	-75.096		
325	21	73.722	-74.765		
326	22	73.720	-74.731		
327	23	73.742	-74.778		
328	24	73.758	-74.758		
329	25	73.782	-74.993		
330	26	73.834	-74.985		
331	27	73.828	-74.863		
332	28	73.723	-74.782		
333	29	73.539	-74.443		
334	30	73.474	-74.197		

BUOY(1102) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	73.447	-73.992		
336	2	73.400	-73.741		
337	3	73.297	-73.315		
338	4	73.149	-72.859		
339	5	72.994	-72.457		
340	6	72.909	-72.173		
341	7	72.766	-71.804		
342	8	72.569	-71.337		
343	9	72.367	-70.747		
344	10	72.238	-70.277		
345	11	72.169	-69.989		
346	12	72.131	-69.828		
347	13	72.050	-69.559		
348	14	71.999	-69.335		
349	15	71.974	-69.090		
350	16	71.935	-68.845		
351	17	71.898	-68.666		
352	18	71.884	-68.583		
353	19	71.902	-68.538		
354	20	71.909	-68.417		
355	21	71.889	-68.281		
356	22	71.910	-68.235		
357	23	71.873	-67.881		
358	24	71.817	-67.755		
359	25	71.744	-67.565		
360	26	71.718	-67.431		
361	27	71.698	-67.372		
362	28	71.664	-67.355		
363	29	71.584	-67.272		
364	30	71.499	-66.949		
365	31	71.427	-66.722		

BUOY 1103

BUOY(1103) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	72.594	-162.485		
2	2	72.671	-162.657		
3	3	72.689	-162.502		
4	4	72.672	-162.275		
5	5	72.682	-162.498		
6	6	72.808	-163.026		
7	7	72.933	-163.412		
8	8	72.994	-163.675		
9	9	73.060	-163.942		
10	10	73.133	-164.235		
11	11	73.189	-164.602		
12	12	73.176	-164.760		
13	13	73.133	-164.917		
14	14	73.093	-165.153		
15	15	73.090	-165.402		
16	16	73.141	-165.446		
17	17	73.157	-165.439		
18	18	73.106	-165.563		
19	19	73.054	-165.741		
20	20	73.066	-166.029		
21	21	73.065	-166.072		
22	22	73.060	-166.044		
23	23	72.978	-166.201		
24	24	72.770	-166.218		
25	25	72.618	-165.797		
26	26	72.583	-165.703		
27	27	72.543	-165.645		
28	28	72.552	-165.588		
29	29	72.541	-165.496		

BUOY(1103) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
36	5	72.680	-164.796		
37	6	72.621	-165.168		
38	7	72.651	-166.005		
39	8	72.797	-166.336		
40	9	72.880	-166.375		
41	10	72.960	-166.533		
42	11	73.009	-166.576		
43	12	73.005	-166.500		
44	13	72.966	-166.314		
45	14	72.866	-165.951		
46	15	72.852	-165.835		
47	16	72.796	-165.492		
48	17	72.671	-165.370		
49	18	72.670	-165.349		
50	19	72.671	-165.373		
51	20	72.670	-165.442		
52	21	72.653	-165.459		
53	22	72.641	-165.467		
54	23	72.641	-165.469		
55	24	72.652	-165.460		

BUOY(1103) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
61	2	72.657	-165.872		
62	3	72.741	-166.187		
63	4	72.868	-166.371		
64	5	72.835	-166.081		
65	6	72.858	-165.839		
66	7	72.906	-165.830		
67	8	72.913	-165.637		
68	9	72.807	-165.495		
87	28	72.843	-164.818		
88	29	72.852	-165.016		
89	30	72.845	-165.262		
90	31	72.837	-165.473		

BUOY(1103) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	72.843	-165.702		
92	2	72.857	-166.073		
93	3	72.889	-166.363		
94	4	72.905	-166.672		
95	5	72.919	-167.276		
96	6	72.934	-167.852		
97	7	72.919	-168.158		
98	8	72.844	-168.186		
99	9	72.798	-168.237		
100	10	72.796	-168.261		
101	11	72.796	-168.262		
102	12	72.797	-168.252		
103	13	72.795	-168.242		
108	18	72.800	-168.097		
109	19	72.764	-168.215		
110	20	72.734	-168.386		
111	21	72.723	-168.571		
112	22	72.756	-168.664		
113	23	72.781	-168.823		
114	24	72.808	-168.951		
115	25	72.855	-169.027		
116	26	72.907	-169.236		
117	27	72.955	-169.248		
118	28	73.022	-168.894		
119	29	73.096	-168.628		
120	30	73.178	-168.646		

BUOY 1103

BUOY(1103)	95 May	LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	73.261	-168.462		
122	2	73.269	-168.343		
123	3	73.251	-168.390		
124	4	73.241	-168.662		
125	5	73.261	-169.061		
126	6	73.312	-169.312		
127	7	73.375	-169.601		
128	8	73.424	-170.007		
129	9	73.475	-170.314		
130	10	73.510	-170.533		
131	11	73.523	-170.674		
132	12	73.576	-170.697		
133	13	73.563	-170.787		
134	14	73.551	-171.202		
135	15	73.590	-171.615		

BUOY 1105

BUOY(1105) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
322	18	73.028	-68.577		
323	19	72.823	-68.327		
324	20	72.775	-68.190		
325	21	72.735	-68.072		
326	22	72.752	-68.296		
327	23	72.831	-68.470		
328	24	72.874	-68.710		
329	25	72.972	-69.154		
330	26	73.036	-69.203		
331	27	73.007	-69.346		
332	28	72.873	-69.440		
333	29	72.673	-69.171		
334	30	72.626	-68.984		

BUOY(1105) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	72.573	-68.825		
336	2	72.486	-68.607		
337	3	72.351	-68.268		
338	4	72.214	-67.824		
339	5	72.082	-67.431		
340	6	72.015	-67.173		
341	7	71.871	-66.862		
342	8	71.686	-66.406		
343	9	71.511	-65.864		
344	10	71.396	-65.447		
345	11	71.354	-65.248		
346	12	71.302	-65.167		
347	13	71.149	-64.994		
348	14	71.059	-64.822		
349	15	71.052	-64.680		
350	16	71.050	-64.489		
351	17	71.018	-64.373		
352	18	70.979	-64.352		
353	19	70.970	-64.337		
354	20	70.955	-64.273		
355	21	70.955	-64.148		
356	22	71.016	-64.055		
357	23	71.071	-63.748		
358	24	71.042	-63.696		
359	25	70.930	-63.572		
360	26	70.892	-63.525		
361	27	70.831	-63.529		
362	28	70.774	-63.581		
363	29	70.734	-63.559		
364	30	70.727	-63.299		
365	31	70.643	-63.159		

BUOY 1106

BUOY(1106) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
296	23	74.015	-80.501		
297	24	73.935	-80.193		
298	25	73.864	-80.029		
299	26	73.760	-79.454		
300	27	73.787	-78.365		
301	28	73.954	-77.517		
302	29	74.046	-77.233		
303	30	74.061	-77.470		
304	31	74.099	-77.782		

BUOY(1106) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	74.130	-77.722		
306	2	74.151	-77.486		
307	3	74.166	-77.366		
308	4	74.151	-77.325		
309	5	74.145	-77.250		
310	6	74.089	-77.084		
311	7	74.031	-76.937		
312	8	73.968	-76.662		
313	9	73.917	-76.451		
314	10	73.867	-76.313		
315	11	73.819	-75.896		
316	12	73.774	-75.468		
317	13	73.744	-75.136		
318	14	73.776	-75.007		
319	15	73.855	-74.563		
320	16	73.826	-74.278		
321	17	73.802	-74.168		
322	18	73.726	-74.102		
323	19	73.588	-73.857		
324	20	73.492	-73.546		
325	21	73.418	-73.257		
326	22	73.405	-73.297		
327	23	73.422	-73.375		
328	24	73.435	-73.428		
329	25	73.470	-73.674		
330	26	73.520	-73.612		
331	27	73.512	-73.499		
332	28	73.408	-73.470		
333	29	73.210	-73.223		
334	30	73.147	-72.993		

BUOY(1106) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	73.106	-72.810		
336	2	73.036	-72.553		
337	3	72.902	-72.216		
338	4	72.726	-71.831		
339	5	72.554	-71.482		
340	6	72.469	-71.212		
341	7	72.351	-70.855		
342	8	72.176	-70.351		
343	9	72.010	-69.731		
344	10	71.891	-69.282		
345	11	71.839	-69.040		
346	12	71.800	-68.882		
347	13	71.716	-68.632		
348	14	71.664	-68.413		
349	15	71.642	-68.169		
350	16	71.607	-67.902		
351	17	71.572	-67.704		
352	18	71.558	-67.629		
353	19	71.572	-67.588		
354	20	71.577	-67.489		
355	21	71.566	-67.315		
356	22	71.590	-67.240		
357	23	71.584	-66.871		
358	24	71.520	-66.717		
359	25	71.418	-66.502		
360	26	71.399	-66.389		
361	27	71.372	-66.330		
362	28	71.334	-66.334		
363	29	71.231	-66.278		
364	30	71.162	-65.998		
365	31	71.083	-65.774		

BUOY 1300

BUOY(1300) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
230	18	78.078	-149.647		
231	19	78.048	-149.309		
232	20	78.049	-148.799		
233	21	77.974	-148.519		
234	22	77.890	-147.970		
235	23	77.745	-147.828		
236	24	77.596	-147.501		
237	25	77.506	-147.561		
238	26	77.436	-147.666		
239	27	77.413	-147.708		
240	28	77.424	-147.536		
241	29	77.529	-147.620		
242	30	77.531	-147.832		
243	31	77.513	-147.958		

BUOY(1300) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	77.498	-147.992		
245	2	77.480	-148.046		
246	3	77.447	-148.125		
247	4	77.323	-148.188		
248	5	77.226	-147.925		
249	6	77.191	-147.557		
250	7	77.141	-147.023		
251	8	77.135	-146.453		
252	9	77.186	-146.266		
253	10	77.268	-146.589		
254	11	77.386	-147.218		
255	12	77.526	-147.906		
256	13	77.623	-148.189		
257	14	77.661	-148.300		
258	15	77.676	-148.235		
259	16	77.635	-148.012		
260	17	77.667	-147.669		
261	18	77.721	-147.334		
262	19	77.764	-147.137		
263	20	77.776	-146.994		
264	21	77.789	-146.992		
265	22	77.859	-147.332		
266	23	77.911	-147.296		
267	24	77.923	-147.187		
268	25	77.952	-147.141		
269	26	77.963	-147.189		
270	27	77.929	-147.584		
271	28	77.915	-147.779		
272	29	77.864	-148.077		
273	30	77.801	-148.419		

BUOY(1300) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	77.728	-148.741		
275	2	77.674	-149.072		
276	3	77.616	-149.440		
277	4	77.557	-149.623		
278	5	77.520	-149.737		
279	6	77.488	-149.800		
280	7	77.475	-149.965		
281	8	77.467	-150.121		
282	9	77.438	-150.317		
283	10	77.396	-150.491		
284	11	77.320	-150.482		
285	12	77.285	-150.504		
286	13	77.286	-150.558		
287	14	77.290	-150.689		
288	15	77.303	-150.747		
289	16	77.306	-150.881		
290	17	77.365	-150.847		
291	18	77.478	-150.708		
292	19	77.590	-150.547		
293	20	77.652	-150.658		
294	21	77.678	-150.703		
295	22	77.738	-150.546		
296	23	77.755	-150.283		
297	24	77.813	-150.210		
298	25	77.859	-150.423		
299	26	77.851	-150.864		
300	27	77.818	-151.000		
301	28	77.814	-151.005		
302	29	77.822	-151.034		
303	30	77.866	-151.191		
304	31	78.064	-151.619		

BUOY(1300) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	78.154	-151.751		
306	2	78.125	-152.084		
307	3	78.093	-152.211		
308	4	78.008	-152.230		
309	5	77.995	-152.147		
310	6	78.059	-151.738		
311	7	78.108	-151.428		
312	8	78.042	-151.206		
313	9	78.035	-151.023		
314	10	78.107	-150.646		
315	11	78.124	-150.646		
316	12	78.091	-150.632		
317	13	78.013	-150.947		
318	14	78.014	-151.348		
319	15	77.966	-151.348		
320	16	77.891	-151.462		
321	17	77.849	-151.780		
322	18	77.815	-151.948		
323	19	77.772	-151.473		
324	20	77.718	-151.392		
325	21	77.702	-151.365		
326	22	77.733	-151.342		
327	23	77.804	-151.266		
328	24	77.958	-151.111		
329	25	78.063	-150.961		
330	26	78.104	-150.919		
331	27	78.167	-150.798		
332	28	78.153	-150.712		
333	29	78.210	-150.824		
334	30	78.259	-151.081		

BUOY 1300

BUOY(1300) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	78.263	-151.286		
336	2	78.207	-151.387		
337	3	78.133	-151.410		
338	4	78.065	-151.357		
339	5	78.020	-151.048		
340	6	78.005	-150.561		
341	7	78.064	-150.386		
342	8	78.148	-150.147		
343	9	78.150	-149.871		
344	10	78.173	-149.545		
345	11	78.159	-149.510		
346	12	78.134	-149.479		
347	13	78.115	-149.427		
348	14	78.106	-149.298		
349	15	78.115	-149.264		
350	16	78.119	-149.147		
351	17	78.095	-149.153		
352	18	78.115	-149.284		
353	19	78.156	-149.449		
354	20	78.161	-149.649		
355	21	78.144	-149.835		
356	22	78.140	-150.084		
357	23	78.141	-150.335		
358	24	78.137	-150.604		
359	25	78.154	-150.893		
360	26	78.241	-151.170		
361	27	78.302	-151.117		
362	28	78.293	-150.673		
363	29	78.280	-150.213		
364	30	78.292	-149.977		
365	31	78.340	-149.682		

BUOY 1789

BUOY(1789) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	84.692	110.465		
2	2	84.761	109.337		
3	3	84.774	108.439		
4	4	84.754	107.613		
5	5	84.748	106.969		
6	6	84.738	106.460		
7	7	84.707	105.330		
8	8	84.716	104.965		
9	9	84.687	104.192		
10	10	84.724	103.205		
11	11	84.741	102.680		
12	12	84.747	102.596		
13	13	84.750	102.379		
14	14	84.767	102.183		
15	15	84.811	102.063		
16	16	84.887	101.689		
17	17	84.896	100.860		
18	18	84.866	99.858		
19	19	84.753	99.263		
20	20	84.659	98.806		
21	21	84.658	98.594		
22	22	84.531	97.651		
23	23	84.508	96.421		
24	24	84.527	96.001		
25	25	84.529	95.681		
26	26	84.546	95.074		
27	27	84.580	94.636		
28	28	84.573	94.216		
29	29	84.552	94.087		
30	30	84.726	92.828		
31	31	84.844	93.086		

BUOY(1789) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	84.876	94.480		
33	2	84.851	94.370		
34	3	84.929	93.896		
35	4	84.999	93.642		
36	5	85.046	93.548		
37	6	85.107	93.398		
38	7	85.241	92.525		
39	8	85.349	91.507		
40	9	85.387	90.158		
41	10	85.419	88.682		
42	11	85.505	87.570		
43	12	85.558	87.010		
44	13	85.566	86.898		
45	14	85.581	86.863		
46	15	85.590	86.666		
47	16	85.572	86.479		
48	17	85.571	86.486		
49	18	85.580	86.450		
50	19	85.583	86.277		
51	20	85.575	85.993		
52	21	85.565	85.802		
53	22	85.568	85.779		
54	23	85.569	85.778		
55	24	85.568	85.747		
56	25	85.568	85.733		
57	26	85.566	85.715		
58	27	85.574	85.748		
59	28	85.602	85.792		

BUOY(1789) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	85.615	85.576		
61	2	85.622	85.232		
62	3	85.617	84.635		
63	4	85.596	83.764		
64	5	85.562	83.012		
65	6	85.497	82.512		
66	7	85.444	82.112		
67	8	85.399	82.105		
68	9	85.382	82.118		
69	10	85.379	82.669		
70	11	85.343	82.805		
71	12	85.403	83.071		
72	13	85.522	84.323		
73	14	85.635	85.348		
74	15	85.743	84.767		
75	16	85.857	83.746		
76	17	85.941	82.490		
77	18	86.021	81.045		
78	19	86.103	80.158		
79	20	86.122	79.801		
80	21	86.074	80.461		
81	22	86.008	80.903		
82	23	86.008	80.758		
83	24	86.007	80.270		
84	25	85.974	78.930		
85	26	85.939	77.263		
86	27	85.921	76.421		
87	28	85.929	76.288		
88	29	85.936	75.787		
89	30	85.987	74.789		
90	31	86.107	73.925		

BUOY(1789) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	86.190	72.904		
92	2	86.250	71.922		
93	3	86.332	70.864		
94	4	86.432	69.092		
95	5	86.483	67.337		
96	6	86.523	65.784		
97	7	86.573	64.767		
98	8	86.651	64.206		
99	9	86.748	63.400		
100	10	86.858	62.104		
101	11	86.959	61.509		
102	12	86.967	61.852		
103	13	86.965	62.334		
104	14	86.943	62.384		
105	15	86.888	61.661		
106	16	86.812	61.043		
107	17	86.760	60.532		
108	18	86.716	60.119		
109	19	86.679	60.691		
110	20	86.699	59.373		
111	21	86.732	57.116		
112	22	86.748	54.569		
113	23	86.758	51.675		
114	24	86.686	50.067		
115	25	86.621	48.958		
116	26	86.565	48.697		
117	27	86.525	49.293		
118	28	86.495	49.314		
119	29	86.483	49.202		
120	30	86.487	49.551		

BUOY 1789

BUOY(1789) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	86.512	49.588		
122	2	86.497	49.165		
123	3	86.460	49.170		
124	4	86.491	49.443		
125	5	86.530	48.823		
126	6	86.531	47.821		
127	7	86.515	46.866		
128	8	86.484	46.023		
129	9	86.441	45.268		
130	10	86.372	44.757		
131	11	86.285	44.713		
132	12	86.239	44.936		
133	13	86.219	44.497		
134	14	86.201	44.074		
135	15	86.185	44.081		
136	16	86.190	44.821		
137	17	86.245	45.840		
138	18	86.356	45.544		
139	19	86.476	44.480		
140	20	86.561	43.097		
141	21	86.651	42.909		
142	22	86.698	45.442		
143	23	86.717	45.430		
144	24	86.731	44.802		
145	25	86.702	44.405		
146	26	86.661	44.658		
147	27	86.575	44.460		
148	28	86.493	43.882		
149	29	86.380	42.649		
150	30	86.279	41.232		
151	31	86.151	40.029		

BUOY(1789) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	86.038	39.358		
153	2	86.001	39.280		
154	3	85.994	39.206		
155	4	85.976	38.952		
156	5	85.977	39.040		
157	6	85.971	39.366		
158	7	85.966	39.628		
159	8	85.948	39.679		
160	9	85.920	39.523		
161	10	85.930	39.384		
162	11	85.957	38.995		
163	12	85.958	38.797		
164	13	85.946	38.627		
165	14	85.922	38.380		
166	15	85.915	38.239		
167	16	85.917	38.452		
168	17	85.934	38.887		
169	18	85.935	39.175		
170	19	85.934	39.054		
171	20	85.926	38.961		
172	21	85.930	38.971		
173	22	85.967	39.143		
174	23	86.027	39.819		
175	24	86.072	39.860		
176	25	86.077	39.746		

BUOY(1789) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
195	14	85.559	26.824		
196	15	85.497	26.422		
197	16	85.440	25.645		
198	17	85.378	24.491		
199	18	85.311	23.361		
200	19	85.275	22.123		
201	20	85.226	21.489		
202	21	85.136	20.920		
203	22	85.160	20.502		
204	23	85.258	19.993		
205	24	85.319	19.173		
206	25	85.322	17.667		
207	26	85.303	16.761		
208	27	85.277	16.169		
209	28	85.207	15.753		
210	29	85.135	16.040		
211	30	85.089	16.349		
212	31	85.054	16.546		

BUOY(1789) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	84.979	16.495		
214	2	84.899	16.144		
215	3	84.837	15.672		
216	4	84.837	15.094		
217	5	84.786	14.821		
218	6	84.656	13.980		
219	7	84.516	13.796		
220	8	84.339	14.277		
221	9	84.254	15.182		
222	10	84.268	15.995		
223	11	84.295	16.559		
224	12	84.280	16.759		
225	13	84.230	17.166		
226	14	84.251	17.109		
227	15	84.260	16.820		
228	16	84.250	16.479		
229	17	84.228	16.120		
230	18	84.154	15.555		
231	19	84.057	15.474		
232	20	83.980	15.731		
233	21	83.941	15.870		
234	22	84.019	16.423		
235	23	84.051	16.627		
236	24	84.081	16.270		
237	25	84.099	15.703		
238	26	84.065	15.000		
239	27	83.936	14.352		
240	28	83.862	14.005		
241	29	83.864	13.838		
242	30	83.906	13.702		
243	31	83.887	13.037		

BUOY 1789

BUOY(1789) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	83.818	12.782		
245	2	83.750	12.606		
246	3	83.709	12.408		
247	4	83.705	12.403		
248	5	83.724	12.916		
249	6	83.714	13.348		
250	7	83.697	13.199		
251	8	83.690	13.288		
252	9	83.641	13.292		
253	10	83.553	13.812		
254	11	83.501	13.688		
255	12	83.452	13.636		
256	13	83.433	13.483		
257	14	83.483	13.794		
258	15	83.551	14.496		
259	16	83.581	15.254		
260	17	83.552	15.491		
261	18	83.520	15.174		
262	19	83.475	14.535		
263	20	83.449	14.506		
264	21	83.424	14.453		
265	22	83.417	13.926		
266	23	83.448	12.147		
267	24	83.429	10.802		

BUOY 1790

BUOY(1790) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
18	18	82.956	49.319		
19	19	82.907	49.095		

BUOY(1790) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
34	3	82.354	43.072		
35	4	82.339	43.593		
36	5	82.303	43.682		
37	6	82.259	43.129		
38	7	82.254	41.440		
39	8	82.281	39.860		
41	10	82.131	36.393		
42	11	81.948	35.819		
43	12	81.882	36.505		
44	13	81.831	36.441		
45	14	81.818	36.525		
46	15	81.826	36.533		
47	16	81.862	36.539		
48	17	81.928	36.660		
49	18	81.951	36.616		
50	19	81.992	36.463		
51	20	82.014	36.011		
52	21	82.023	35.583		

BUOY 1796

BUOY(1796) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	80.085	-167.455		
245	2	80.079	-167.311		
246	3	80.120	-167.210		
247	4	80.127	-167.181		
248	5	80.121	-166.919		
249	6	80.128	-166.617		
250	7	80.163	-166.283		
251	8	80.203	-165.962		
252	9	80.309	-165.138		
253	10	80.404	-164.965		
254	11	80.448	-165.312		
255	12	80.517	-166.007		
256	13	80.616	-166.549		
257	14	80.695	-166.790		
258	15	80.713	-166.815		
259	16	80.700	-166.592		
260	17	80.752	-166.269		
261	18	80.784	-165.965		
262	19	80.839	-165.709		
263	20	80.859	-165.352		
264	21	80.916	-165.442		
265	22	80.964	-165.527		
266	23	80.993	-166.347		
267	24	81.005	-167.327		
268	25	81.019	-168.295		
269	26	81.020	-168.804		
270	27	80.991	-168.857		
271	28	80.987	-168.955		
272	29	80.979	-169.011		
273	30	80.950	-169.096		

BUOY(1796) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	80.918	-169.182		
275	2	80.891	-169.422		
276	3	80.869	-169.522		
277	4	80.861	-169.433		
278	5	80.860	-169.306		
279	6	80.851	-169.311		
280	7	80.849	-169.451		
281	8	80.850	-169.555		
282	9	80.839	-169.664		
283	10	80.800	-169.591		
284	11	80.752	-169.191		
285	12	80.744	-168.934		
286	13	80.766	-168.611		
287	14	80.801	-168.261		
288	15	80.873	-168.069		
289	16	80.991	-167.891		
290	17	81.127	-167.744		
291	18	81.272	-167.854		
292	19	81.371	-167.767		
293	20	81.497	-167.654		
294	21	81.618	-167.500		
295	22	81.742	-167.140		
296	23	81.869	-166.152		
297	24	81.983	-165.831		
298	25	82.081	-165.855		
299	26	82.109	-165.976		
300	27	82.085	-166.103		
301	28	82.075	-166.365		
302	29	82.082	-166.599		
303	30	82.118	-166.735		
304	31	82.235	-167.475		

BUOY(1796) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	82.356	-167.591		
306	2	82.373	-167.481		
307	3	82.390	-167.296		
308	4	82.383	-166.854		
309	5	82.450	-166.587		
310	6	82.476	-166.687		
311	7	82.562	-167.200		
312	8	82.527	-166.600		
313	9	82.563	-166.391		
314	10	82.605	-166.523		
315	11	82.597	-166.642		
316	12	82.507	-166.484		
317	13	82.479	-166.557		
318	14	82.490	-166.520		
319	15	82.447	-166.425		
320	16	82.335	-166.625		
321	17	82.280	-166.734		
322	18	82.294	-166.212		
323	19	82.267	-165.415		
324	20	82.231	-165.026		
325	21	82.231	-164.786		
326	22	82.285	-164.442		
327	23	82.371	-164.371		
328	24	82.536	-164.606		
329	25	82.632	-164.353		
330	26	82.678	-164.325		
331	27	82.706	-164.530		
332	28	82.720	-164.696		
333	29	82.771	-165.068		
334	30	82.793	-165.659		

BUOY(1796) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	82.800	-165.995		
336	2	82.755	-166.167		
337	3	82.712	-166.104		
338	4	82.680	-165.881		
339	5	82.651	-164.806		
340	6	82.676	-163.541		
341	7	82.825	-162.733		
342	8	82.950	-162.103		
343	9	82.979	-161.542		
344	10	83.001	-161.398		
345	11	83.004	-161.364		
346	12	83.001	-161.202		
347	13	83.008	-161.120		
348	14	83.032	-161.138		
349	15	83.100	-161.014		
350	16	83.136	-160.711		
351	17	83.143	-160.696		
352	18	83.162	-160.686		
353	19	83.210	-160.672		
354	20	83.235	-160.585		
355	21	83.230	-160.535		
356	22	83.228	-160.657		
357	23	83.245	-160.831		
358	24	83.265	-160.869		
359	25	83.282	-160.793		
360	26	83.368	-160.867		
361	27	83.453	-161.135		
362	28	83.474	-160.648		
363	29	83.499	-160.121		
364	30	83.544	-159.701		
365	31	83.608	-159.089		

BUOY 2386

BUOY(2386) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	79.861	-4.963	1017.5	-32.1
2	2	79.655	-5.191	1025.9	-32.4
3	3	79.443	-5.498	1027.5	-31.0
4	4	79.308	-6.086	1010.3	-20.3
5	5	79.175	-6.811	1001.0	-15.8
6	6	78.982	-7.266	1004.0	-18.3
7	7	78.763	-7.781	994.5	-17.6
8	8	78.456	-8.748	987.2	-17.0
9	9	78.084	-9.871	1000.2	-20.0
10	10	77.763	-10.789	1017.0	-22.3
11	11	77.573	-11.319	1018.5	-20.7
12	12	77.474	-11.534	1004.8	-24.5
13	13	77.363	-12.133	977.8	-11.8
14	14	77.052	-12.900	976.8	-19.5
15	15	76.721	-13.426	1003.2	-23.5
16	16	76.553	-13.705	1008.7	-27.9
17	17	76.279	-14.080	1008.1	-23.8
18	18	76.023	-14.330	1019.2	-24.2
19	19	75.711	-14.494	1015.0	-22.8
20	20	75.392	-14.656	1015.6	-20.0
21	21	75.187	-14.944	1016.4	-19.1
22	22	74.888	-15.610	1015.3	-19.7
23	23	74.606	-16.285	1011.8	-15.6
24	24	74.310	-16.923	1015.4	-17.1
25	25	74.013	-17.432	1018.4	-21.6
26	26	73.705	-17.799	1021.8	-23.2
27	27	73.391	-18.085	1023.1	-24.7
28	28	73.053	-18.181	1017.2	-25.0
29	29	72.651	-18.288	1004.3	-23.1

BUOY(2386) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
61	2	65.473	-34.911	1007.3	-9.2
63	4	64.984	-37.011	1011.9	-9.1*
64	5	64.784	-37.863	1008.1	-7.8
65	6	64.496	-38.661	1004.2	-8.3
66	7	64.321	-38.769	1018.8	-10.1
67	8	64.242	-38.705	1011.7	-7.4
68	9	64.157	-38.878	1005.0	-3.3
72	13	62.570	-40.936	990.8	-6.5
73	14	62.423	-41.142	1006.3	-4.7

BUOY 2388

BUOY(2388) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	86.199	-24.549	1027.1	
2	2	86.197	-24.460	1031.4	
3	3	86.183	-24.270	1028.5	
4	4	86.182	-24.316	1018.6	
5	5	86.214	-24.983	1016.3	
6	6	86.227	-25.643	1016.9	
7	7	86.213	-26.251	1020.5	
8	8	86.164	-26.540	1015.8	
9	9	86.132	-26.446	1024.3	
10	10	86.079	-25.757	1025.0	
11	11	86.044	-25.243	1015.8	
12	12	86.039	-25.011	1012.1	
13	13	86.037	-25.017	1018.4	
14	14	86.016	-25.017	1015.3	
15	15	85.985	-25.073	1009.6	
16	16	85.937	-25.513	1016.1	
17	17	85.885	-25.787	1020.3	
18	18	85.869	-25.695	1027.7	
19	19	85.861	-25.358	1028.4	
20	20	85.858	-25.233	1024.5	
21	21	85.855	-25.304	1031.8	
22	22	85.854	-25.509	1027.5	
23	23	85.855	-25.570	1023.5	
24	24	85.853	-25.611	1031.6	
25	25	85.853	-25.621	1036.8	
26	26	85.852	-25.628	1039.8	
27	27	85.847	-25.566	1034.7	
28	28	85.845	-25.473	1027.1	
29	29	85.843	-25.408	1025.9	
30	30	85.828	-25.561	1014.8	

BUOY(2388) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
61	2	83.778	-17.494	1024.2	
62	3	83.777	-17.519	1034.5	
63	4	83.774	-17.531	1028.9	
64	5	83.775	-17.523	1027.9	
65	6	83.773	-17.533	1030.0	
66	7	83.763	-17.509	1035.5	
67	8	83.744	-17.356	1035.8	
68	9	83.731	-17.175	1028.0	
69	10	83.692	-16.975	1028.6	
70	11	83.658	-16.981	1022.3	
71	12	83.553	-16.689	1001.5	
72	13	83.237	-14.794	997.6	
73	14	82.926	-13.073	997.1	
74	15	82.758	-12.144	1014.7	
75	16	82.550	-11.180	1028.8	
76	17	82.347	-10.304	1026.4	
77	18	82.176	-9.739	1018.9	
78	19	82.019	-9.256	1009.8	
79	20	81.894	-8.661	1011.4	
80	21	81.829	-8.318	1011.8	
81	22	81.732	-8.095	1001.0	
82	23	81.456	-7.909	992.4	
83	24	81.059	-8.292	1005.3	
84	25	80.794	-8.845	1024.8	
85	26	80.584	-8.713	1025.3	
86	27	80.435	-8.318	1017.9	
87	28	80.359	-7.835	1010.5	
88	29	80.336	-8.084	1002.9	
89	30	80.272	-8.693	999.8	
90	31	80.140	-8.786	998.9	

BUOY(2388) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	79.899	-8.964	997.7	
92	2	79.591	-9.187	1005.1	
93	3	79.290	-9.396	1000.3	
94	4	78.925	-9.771	999.6	
95	5	78.590	-10.176	1012.1	
96	6	78.353	-10.514	1022.6	
97	7	78.167	-10.664	1016.2	
98	8	78.009	-10.826	1018.2	
99	9	77.958	-10.780	1012.5	
100	10	77.931	-10.663	1008.9	
101	11	77.915	-10.605	1006.7	
102	12	77.924	-10.627	1000.0	
103	13	77.816	-10.832	995.0	
104	14	77.543	-11.196	1009.1	
105	15	77.309	-11.407	1019.3	
106	16	77.054	-11.619	1029.4	
107	17	76.842	-11.928	1034.6	
108	18	76.734	-12.223	1030.2	
109	19	76.652	-12.487	1027.1	
110	20	76.573	-12.772	1023.0	
111	21	76.482	-13.071	1025.6	
112	22	76.397	-13.284	1031.0	
113	23	76.316	-13.411	1038.3	
114	24	76.243	-13.560	1045.0	
115	25	76.178	-13.765	1044.0	
116	26	76.070	-14.072	1046.4	
117	27	76.020	-14.219	1032.0	
118	28	75.969	-14.257	1024.3	
119	29	75.875	-14.479	1020.1	
120	30	75.857	-14.556	1015.5	

BUOY(2388) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	75.793	-14.610	1018.4	
122	2	75.709	-14.843	1014.4	
123	3	75.644	-14.894	1009.2	
124	4	75.589	-14.986	1013.7	
125	5	75.509	-15.166	1018.7	
126	6	75.428	-15.324	1024.9	
127	7	75.378	-15.368	1029.2	
128	8	75.326	-15.399	1027.9	
129	9	75.258	-15.494	1032.5	
130	10	75.187	-15.584	1034.7	
131	11	75.134	-15.659	1029.7	
132	12	75.086	-15.735	1030.6	
133	13	75.074	-15.678	1028.4	
134	14	75.031	-15.591	1024.8	
135	15	74.984	-15.791	1023.8	
136	16	74.928	-15.949	1017.1	
137	17	74.867	-16.088	1007.8	
138	18	74.598	-16.472	1007.9	
139	19	74.294	-16.673	1009.5	
140	20	74.071	-16.682	1014.7	
141	21	73.912	-16.646	1016.5	
142	22	73.857	-16.601	1015.8	
143	23	73.794	-16.686	1014.2	
144	24	73.733	-16.766	1018.6	
145	25	73.688	-16.813	1019.7	
146	26	73.564	-16.934	1022.1	
147	27	73.452	-17.030	1025.0	
148	28	73.359	-17.134	1029.3	
149	29	73.288	-17.233	1031.7	
150	30	73.232	-17.307	1033.0	
151	31	73.203	-17.323	1030.8	

BUOY 2388

BUOY(2388) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	73.197	-17.272	1025.7	
153	2	73.241	-16.975	1021.2	
154	3	73.229	-16.788	1020.8	
155	4	73.188	-16.946	1021.2	
156	5	73.115	-17.164	1022.7	
157	6	73.052	-17.227	1024.6	
158	7	73.027	-17.299	1018.8	
159	8	72.944	-17.520	1022.6	
160	9	72.902	-17.594	1008.9	
161	10	72.853	-17.603	1009.4	
162	11	72.837	-17.593	1001.4	
163	12	72.815	-17.637	1006.5	
164	13	72.781	-17.687	1016.6	
165	14	72.748	-17.747	1014.7	
166	15	72.726	-17.675	1011.0	
167	16	72.706	-17.632	1010.8	
168	17	72.666	-17.829	1010.7	
169	18	72.616	-17.938	1013.8	
170	19	72.580	-18.032	1013.6	
171	20	72.526	-18.208	1007.8	
172	21	72.470	-18.351	1008.0	
173	22	72.537	-18.178	997.6	
174	23	72.572	-18.106	992.1	
175	24	72.598	-18.223	1008.1	
176	25	72.651	-18.153	1003.9	
177	26	72.654	-18.228	1015.0	
178	27	72.703	-18.228	1008.1	
179	28	72.767	-18.319	1017.9	
180	29	72.840	-18.151	1017.0	
181	30	72.933	-18.047	1007.3	

BUOY(2388) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	73.006	-18.001	1014.8	
183	2	73.033	-17.862	1002.2	
184	3	73.003	-17.997	1012.5	
185	4	72.958	-18.076	1016.6	
186	5	72.802	-18.439	1011.3	
187	6	72.646	-18.707	1005.0	
188	7	72.595	-18.730	997.8	
189	8	72.597	-18.723	1006.2	
190	9	72.604	-18.682	1016.9	
191	10	72.632	-18.617	1023.7	
192	11	72.647	-18.631	1024.5	
193	12	72.652	-18.676	1023.3	
194	13	72.698	-18.643	1023.0	
195	14	72.694	-18.680	1024.8	
196	15	72.683	-18.716	1023.7	
197	16	72.671	-18.760	1021.7	
198	17	72.625	-18.861	1016.7	
199	18	72.580	-18.970	1012.9	
200	19	72.563	-19.011	1010.7	
201	20	72.542	-19.069	1013.1	
202	21	72.486	-19.169	1010.4	
203	22	72.492	-19.155	993.0	
204	23	72.491	-19.164	999.3	
205	24	72.485	-19.200	1006.8	
206	25	72.499	-19.212	1005.8	
207	26	72.531	-19.167	999.9	
208	27	72.561	-19.128	1004.0	
209	28	72.605	-19.055	1006.0	
210	29	72.669	-18.958	1003.7	
211	30	72.703	-18.968	1011.3	
212	31	72.722	-19.012	1011.1	

BUOY(2388) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	72.786	-18.866	1010.0	
214	2	72.803	-18.954	1011.6	
215	3	72.807	-18.968	1015.3	
216	4	72.823	-18.898	1006.1	
217	5	72.797	-19.034	1011.7	
218	6	72.807	-18.976	1014.7	
219	7	72.823	-18.618	1004.0	
220	8	72.809	-18.336	1006.6	
221	9	72.826	-17.938	998.0	
222	10	72.800	-17.534	998.6	
223	11	72.658	-17.254	1003.0	
224	12	72.502	-16.974	1002.4	
225	13	72.322	-17.093	1001.4	
226	14	72.097	-17.773	997.2	
227	15	71.941	-18.614	992.5	
228	16	71.878	-18.921	1000.2	
229	17	71.864	-18.992	1006.4	
230	18	71.845	-19.106	1013.9	
231	19	71.868	-19.032	1014.4	
232	20	71.877	-19.085	1017.5	
233	21	71.873	-19.169	1008.6	
234	22	71.894	-19.300	1002.5	
235	23	71.895	-19.477	1007.9	
236	24	71.925	-19.510	1006.5	
237	25	72.006	-19.444	1009.6	
238	26	72.043	-19.502	1017.9	
239	27	72.072	-19.488	1024.6	
240	28	72.113	-19.487	1020.8	
241	29	72.151	-19.408	1017.6	
242	30	72.212	-19.279	1010.2	
243	31	72.211	-19.305	1008.1	

BUOY(2388) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	72.217	-19.289	1016.7	
245	2	72.258	-19.304	1028.3	
246	3	72.314	-19.202	1024.0	
247	4	72.362	-18.903	1019.1	
248	5	72.315	-18.507	1020.9	
249	6	72.291	-18.149	1021.0	
250	7	72.180	-17.887	1022.2	
251	8	71.962	-18.098	1025.8	
252	9	71.653	-18.469	1023.4	
253	10	71.309	-18.824	1022.4	
254	11	71.089	-19.275	1024.3	
255	12	70.967	-19.440	1022.4	
256	13	70.868	-19.460	1018.6	
257	14	70.777	-19.463	1018.8	
258	15	70.620	-19.231	1011.0	
261	18	70.337	-17.867	1003.9	
262	19	70.440	-17.606	1006.5	
263	20	70.383	-17.243	1004.5	

BUOY 2541

BUOY(2541) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
262	19	74.417	73.024		
263	20	74.410	73.044		
264	21	74.396	73.205		
265	22	74.400	73.232		
266	23	74.394	73.275		
267	24	74.400	73.338		
268	25	74.401	73.331		
269	26	74.400	73.355		
270	27	74.444	73.504		
271	28	74.540	73.637		
272	29	74.584	73.739		
273	30	74.584	73.738		

BUOY(2541) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	74.590	73.724		
275	2	74.590	73.722		
276	3	74.653	73.866		
277	4	74.652	73.893		
278	5	74.649	73.889		
279	6	74.650	73.856		
280	7	74.659	73.561		
281	8	74.654	73.458		
282	9	74.621	73.301		
283	10	74.620	73.308		
284	11	74.621	73.307		
285	12	74.622	73.313		
286	13	74.621	73.290		
287	14	74.636	73.029		
288	15	74.669	72.706		
289	16	74.676	72.661		
290	17	74.675	72.668		
291	18	74.683	72.650		
292	19	74.863	71.889		
293	20	74.887	70.490		
294	21	74.876	70.188		
295	22	74.876	70.189		
296	23	74.894	70.245		
297	24	74.909	70.386		
298	25	74.898	70.300		
299	26	74.897	70.339		
300	27	74.844	70.049		
301	28	74.814	69.898		
302	29	74.996	69.912		
303	30	75.141	69.041		
304	31	75.151	67.744		

BUOY(2541) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	75.079	67.216		
306	2	75.033	67.092		
307	3	74.898	67.067		
309	5	74.917	67.632		
310	6	75.020	67.806		
311	7	75.152	67.911		
312	8	75.320	67.154		
313	9	75.304	66.013		
314	10	75.240	65.456		
315	11	75.203	65.284		
316	12	75.175	65.107		
317	13	75.178	65.068		
318	14	75.163	64.841		
319	15	75.111	64.555		
320	16	75.060	63.966		
321	17	75.029	63.716		
322	18	75.030	63.713		
323	19	75.015	63.588		
324	20	75.008	63.157		
325	21	74.975	63.155		
326	22	74.886	63.787		
327	23	74.793	64.108		
328	24	74.646	63.769		
329	25	74.587	63.304		
330	26	74.528	63.182		
331	27	74.513	62.989		
332	28	74.465	62.756		
333	29	74.419	62.621		
334	30	74.419	62.631		

BUOY(2541) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	74.452	62.616		
336	2	74.484	62.717		
337	3	74.602	63.652		
338	4	74.663	63.819		
339	5	74.713	64.298		
342	8	74.259	63.301		
343	9	74.274	63.842		
344	10	74.316	64.130		
345	11	74.264	64.019		
346	12	74.434	63.903		
347	13	74.532	63.398		
348	14	74.466	62.026		
349	15	74.341	61.664		
350	16	74.265	61.494		
351	17	74.196	61.243		
352	18	74.072	60.748		
353	19	73.973	60.428		
354	20	73.953	60.357		
355	21	73.936	60.296		
356	22	73.937	60.294		
357	23	73.934	60.285		
358	24	73.935	60.289		
359	25	73.934	60.252		
360	26	73.893	59.875		
361	27	73.756	59.686		
362	28	73.728	59.712		
363	29	73.733	59.714		
364	30	73.699	59.826		
365	31	73.767	60.097		

BUOY 2542

BUOY(2542) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
259	16	75.002	75.311		
260	17	75.001	75.310		
261	18	75.000	75.308		
262	19	75.000	75.330		
263	20	75.001	75.363		
264	21	74.950	75.533		
265	22	74.954	75.602		
266	23	74.953	75.606		
267	24	74.956	75.616		
268	25	74.954	75.614		
269	26	74.955	75.611		
270	27	74.976	75.632		
271	28	75.070	75.795		
272	29	75.184	75.977		
273	30	75.191	75.945		

BUOY(2542) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	75.190	75.957		
275	2	75.191	75.980		
276	3	75.322	76.288		
277	4	75.308	76.272		
278	5	75.272	76.350		
279	6	75.275	76.249		
280	7	75.226	75.796		
281	8	75.129	75.767		
282	9	75.036	75.691		
283	10	75.016	75.655		
284	11	75.013	75.657		
285	12	75.018	75.646		
286	13	75.039	75.619		
287	14	75.041	75.358		
288	15	75.012	75.074		
289	16	74.989	74.939		
294	21	75.247	71.878		
295	22	75.239	71.823		
296	23	75.323	71.965		
297	24	75.395	72.243		
298	25	75.338	72.061		
299	26	75.337	72.083		
300	27	75.264	71.842		
301	28	75.146	71.704		
302	29	75.202	71.806		
303	30	75.326	71.041		
304	31	75.374	69.704		

BUOY(2542) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	75.317	69.217		
306	2	75.273	69.194		
307	3	75.142	69.318		
308	4	75.055	69.493		
309	5	75.116	69.649		
310	6	75.192	69.925		
311	7	75.293	70.340		
312	8	75.489	69.680		
313	9	75.477	68.744		
314	10	75.414	68.253		
315	11	75.341	68.081		
316	12	75.271	67.858		
317	13	75.293	67.802		
318	14	75.300	67.480		
319	15	75.245	67.126		
320	16	75.224	66.648		
321	17	75.210	66.490		
322	18	75.212	66.517		
323	19	75.241	66.498		
324	20	75.285	66.426		
325	21	75.276	66.544		
326	22	75.196	67.487		
327	23	75.126	68.330		
328	24	75.096	67.994		
329	25	75.034	67.483		
330	26	75.006	67.249		
331	27	75.005	67.139		
332	28	74.972	66.830		
333	29	74.920	66.654		
334	30	74.938	66.646		

BUOY(2542) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	74.977	66.683		
336	2	75.007	66.788		
337	3	75.074	67.760		
338	4	75.171	68.176		
339	5	75.230	68.969		
342	8	74.920	67.978		
343	9	74.893	68.464		
344	10	74.986	68.571		
345	11	74.993	68.616		
346	12	75.096	68.645		
347	13	75.310	68.460		
348	14	75.391	67.506		
349	15	75.263	66.897		
350	16	75.179	66.443		
351	17	75.143	66.073		
352	18	75.093	65.528		
353	19	75.052	65.203		
354	20	75.051	65.152		
355	21	75.044	65.129		
356	22	75.042	65.118		
357	23	75.035	65.076		
358	24	75.038	65.081		
359	25	75.048	65.101		
360	26	75.048	64.715		
361	27	74.985	64.390		
362	28	74.930	64.354		
363	29	74.947	64.424		
364	30	74.887	64.592		
365	31	74.934	65.056		

BUOY 3217

BUOY(3217) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
264	21	77.506	80.066		
265	22	77.509	80.071		
266	23	77.507	80.046		
267	24	77.506	80.054		
268	25	77.509	80.064		
269	26	77.505	80.085		
270	27	77.509	80.067		
271	28	77.551	80.062		
272	29	77.757	79.946		
273	30	77.916	79.662		

BUOY(3217) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	77.976	79.990		
275	2	78.141	79.757		
276	3	78.383	79.869		
277	4	78.600	79.357		
278	5	78.727	78.423		
279	6	78.746	77.310		
280	7	78.747	76.471		
281	8	78.701	75.498		
282	9	78.669	74.680		
283	10	78.563	74.075		
284	11	78.564	73.609		
285	12	78.636	72.949		
286	13	78.662	72.273		
287	14	78.616	71.928		
288	15	78.704	72.138		
289	16	78.728	71.234		
290	17	78.712	70.288		
291	18	78.624	69.374		
300	27	77.663	64.011		
301	28	77.606	64.304		
302	29	77.590	64.009		
303	30	77.580	63.659		

BUOY(3217) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
309	5	77.113	63.191		
310	6	77.132	62.525		
311	7	77.058	61.528		
312	8	77.089	60.902		
313	9	77.062	60.354		
314	10	77.019	59.997		
315	11	76.971	59.731		
316	12	76.878	59.424		
317	13	76.733	58.945		
318	14	76.699	58.402		
319	15	76.658	57.852		
320	16	76.606	57.253		
321	17	76.493	56.781		
322	18	76.488	56.711		
323	19	76.500	56.319		
324	20	76.556	55.905		
325	21	76.390	56.259		
326	22	76.160	57.433		
327	23	75.955	58.073		
328	24	75.696	57.841		
329	25	75.572	57.408		
330	26	75.435	57.385		

BUOY(3217) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
339	5	75.404	57.721		
340	6	75.411	57.734		
341	7	75.412	57.729		
342	8	75.411	57.731		
343	9	75.412	57.732		
344	10	75.411	57.730		
345	11	75.413	57.728		
346	12	75.411	57.731		
347	13	75.411	57.731		
348	14	75.411	57.728		
349	15	75.412	57.727		
350	16	75.412	57.735		
351	17	75.411	57.731		
352	18	75.411	57.730		
353	19	75.411	57.733		
354	20	75.411	57.732		
355	21	75.411	57.733		
356	22	75.410	57.731		
357	23	75.410	57.730		
358	24	75.410	57.733		
359	25	75.412	57.734		
360	26	75.411	57.732		
361	27	75.411	57.730		
362	28	75.411	57.732		
363	29	75.411	57.731		
364	30	75.410	57.732		
365	31	75.411	57.735		

BUOY 3291

BUOY(3291) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	80.018	57.747		-27.6
2	2	80.017	57.740		-30.4
3	3	80.018	57.743		-31.4
4	4	80.017	57.746		-28.6
5	5	80.018	57.745		-24.1
6	6	80.020	57.754		-22.1
7	7	80.017	57.741		-26.3
8	8	80.017	57.745		-24.0
9	9	80.018	57.744		-25.6
10	10	80.017	57.739		-22.9
11	11	80.017	57.742		-21.0
12	12	80.017	57.737		-23.9
13	13	80.017	57.737		-25.6
14	14	80.018	57.740		-26.8
15	15	80.017	57.742		-18.2
16	16	80.018	57.744		-13.9
17	17	80.017	57.743		-21.1
18	18	80.017	57.742		-23.8
19	19	80.017	57.742		-28.0
20	20	80.016	57.742		-25.8
21	21	80.017	57.746		-26.1
22	22	80.017	57.745		-30.0
23	23	80.017	57.743		-29.7
24	24	80.016	57.737		-30.9
25	25	80.018	57.743		-33.5
26	26	80.018	57.743		-34.3
27	27	80.017	57.740		-33.5
28	28	80.015	57.734		-35.3
29	29	80.016	57.745		-29.8
30	30	80.017	57.741		-19.2
31	31	80.017	57.740		-23.3

BUOY(3291) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	80.018	57.741		-15.2
33	2	80.016	57.745		-13.1
34	3	80.019	57.744		-12.5
35	4	80.017	57.743		-20.7
36	5	80.018	57.730		-18.0
37	6	80.017	57.742		-15.1
38	7	80.018	57.742		-12.6
39	8	80.017	57.741		-15.0
40	9	80.017	57.743		-18.5
41	10	80.018	57.738		-17.0
42	11	80.017	57.738		-13.7
43	12	80.017	57.745		-12.7
44	13	80.015	57.742		-17.7
45	14	80.017	57.743		-22.1
46	15	80.018	57.744		-23.2
47	16	80.018	57.740		-23.1
48	17	80.017	57.747		-25.5
49	18	80.018	57.744		-26.1
50	19	80.017	57.746		-25.7
52	21	80.017	57.746		-24.0
53	22	80.017	57.747		-25.8
54	23	80.017	57.747		-26.9
55	24	80.018	57.740		-27.6
56	25	80.017	57.735		-27.5
57	26	80.016	57.744		-24.1
58	27	80.017	57.743		-26.2
59	28	80.017	57.733		-25.4

BUOY(3291) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	80.018	57.744		-26.4
61	2	80.015	57.746		-28.2
62	3	80.016	57.750		-30.4
63	4	80.017	57.743		-32.3
64	5	80.016	57.742		-32.4
65	6	80.017	57.744		-30.5
66	7	80.017	57.749		-27.1
67	8	80.017	57.742		-26.9
68	9	80.017	57.739		-24.9
69	10	80.018	57.741		-18.4
70	11	80.018	57.746		-14.8
71	12	80.017	57.741		-13.9
72	13	80.016	57.744		-9.1
73	14	80.017	57.737		-6.6
74	15	80.018	57.738		-8.0
75	16	80.017	57.740		-13.1
76	17	80.017	57.742		-19.2
77	18	80.017	57.742		-22.0
78	19	80.018	57.740		-21.1
79	20	80.018	57.742		-20.3
80	21	80.018	57.738		-25.3
81	22	80.016	57.749		-26.9
82	23	80.019	57.746		-26.8
83	24	80.018	57.746		-26.6
84	25	80.018	57.742		-28.7
85	26	80.016	57.747		-30.0
86	27	80.016	57.741		-29.9
87	28	80.017	57.747		-25.9
88	29	80.019	57.739		-18.3
89	30	80.017	57.741		-9.1
90	31	80.019	57.745		-10.6

BUOY(3291) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	80.019	57.743		-14.7
92	2	80.018	57.738		-12.8
93	3	80.017	57.746		-7.8
94	4	80.017	57.742		-6.5
95	5	80.018	57.747		-8.9
96	6	80.019	57.743		-10.1
97	7	80.018	57.734		-11.1
98	8	80.018	57.744		-7.5
99	9	80.018	57.741		-6.1
100	10	80.018	57.739		-5.0
101	11	80.018	57.743		-4.4
102	12	80.018	57.741		-5.6
103	13	80.018	57.743		-6.2
104	14	80.018	57.741		-6.2
105	15	80.019	57.742		-6.1
106	16	80.018	57.734		-9.2
107	17	80.018	57.738		-9.8
108	18	80.018	57.743		-11.9
109	19	80.018	57.742		-13.8
110	20	80.019	57.734		-10.9
111	21	80.019	57.741		-12.9
112	22	80.017	57.743		-13.2
113	23	80.017	57.742		-9.9
114	24	80.018	57.743		-11.8
115	25	80.018	57.739		-13.9
116	26	80.017	57.740		-13.0
117	27	80.018	57.740		-11.9
118	28	80.018	57.740		-11.2
119	29	80.017	57.741		-10.2
120	30	80.018	57.737		-9.2

BUOY 3291

BUOY(3291) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	80.018	57.743		-7.9
122	2	80.018	57.744		-6.5
123	3	80.018	57.740		-5.7
124	4	80.018	57.741		-8.5
125	5	80.018	57.741		-12.8
126	6	80.019	57.741		-12.4
127	7	80.018	57.740		-11.7
128	8	80.018	57.741		-10.5
129	9	80.019	57.738		-11.2
130	10	80.018	57.742		-10.9
131	11	80.018	57.743		-12.6
132	12	80.017	57.740		-11.5
133	13	80.017	57.740		-10.6
134	14	80.017	57.740		-9.5
135	15	80.018	57.743		-8.0
136	16	80.017	57.741		-6.0
137	17	80.017	57.744		-5.8
138	18	80.018	57.739		-4.0
139	19	80.019	57.745		-1.9
140	20	80.018	57.745		-1.2
141	21	80.018	57.748		0.3
142	22	80.017	57.744		1.1
143	23	80.019	57.746		1.4
144	24	80.017	57.747		1.4
145	25	80.016	57.733		2.2
146	26	80.017	57.742		2.6
147	27	80.016	57.742		1.4
148	28	80.018	57.753		0.6
149	29	80.017	57.743		0.1
150	30	80.017	57.744		1.0
151	31	80.017	57.744		1.0

BUOY(3291) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	80.017	57.744		1.3
153	2	80.018	57.744		2.3
154	3	80.017	57.744		2.8
155	4	80.017	57.743		2.5
156	5	80.017	57.747		1.8
157	6	80.019	57.745		3.1
158	7	80.017	57.748		1.6
159	8	80.017	57.747		2.9
160	9	80.018	57.743		3.4
161	10	80.018	57.747		2.4
162	11	80.018	57.746		1.9
163	12	80.018	57.748		2.4
164	13	80.017	57.744		2.4
165	14	80.016	57.745		2.8
166	15	80.018	57.746		4.0
167	16	80.020	57.749		4.8
168	17	80.017	57.748		5.3
169	18	80.017	57.745		5.8
170	19	80.020	57.751		5.8
171	20	80.021	57.755		4.2
172	21	80.018	57.746		3.0
173	22	80.017	57.742		3.0
174	23	80.018	57.745		3.9
175	24	80.016	57.746		3.4
176	25	80.017	57.737		2.8
177	26	80.017	57.741		5.1
178	27	80.017	57.731		3.6
179	28	80.019	57.734		3.3
180	29	80.017	57.738		3.8
181	30	80.020	57.744		1.4

BUOY(3291) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	80.019	57.743		0.3
183	2	80.017	57.744		2.0
184	3	80.017	57.745		1.4
185	4	80.018	57.746		2.2
186	5	80.017	57.754		1.1
187	6	80.018	57.740		1.7
188	7	80.018	57.740		1.1
189	8	80.018	57.747		4.7
190	9	80.019	57.744		4.6
191	10	80.017	57.744		1.7
192	11	80.018	57.742		2.0
193	12	80.018	57.741		2.0
194	13	80.016	57.744		2.3
195	14	80.017	57.737		2.0
196	15	80.019	57.747		2.9
197	16	80.017	57.746		1.3
198	17	80.017	57.742		2.6
199	18	80.017	57.740		1.7
200	19	80.017	57.742		1.5
201	20	80.019	57.748		2.4
202	21	80.017	57.746		1.7
203	22	80.018	57.748		1.3
204	23	80.018	57.745		2.1
205	24	80.017	57.744		1.1
206	25	80.017	57.737		1.3
207	26	80.018	57.739		1.3
208	27	80.019	57.743		1.2
209	28	80.017	57.742		1.1
210	29	80.018	57.737		3.2
211	30	80.017	57.745		1.6
212	31	80.019	57.749		1.9

BUOY(3291) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	80.018	57.743		1.5
214	2	80.019	57.737		1.1
215	3	80.018	57.746		2.0
216	4	80.018	57.747		1.2
217	5	80.017	57.740		0.7
218	6	80.018	57.742		0.6
219	7	80.018	57.739		0.5
220	8	80.018	57.740		0.4
221	9	80.016	57.744		0.7
222	10	80.018	57.746		1.2
223	11	80.018	57.744		2.3
224	12	80.016	57.747		0.6
225	13	80.020	57.740		1.7
226	14	80.019	57.742		0.4
227	15	80.048	57.502		0.9
228	16	80.069	57.260		1.6
229	17	80.075	57.364		1.2
230	18	80.125	57.363		2.2
231	19	80.124	57.129		2.5
232	20	80.103	57.133		0.9
233	21	80.068	57.052		-0.2
234	22	80.066	57.047		-0.1
235	23	80.068	57.040		0.6

BUOY 3311

BUOY(3311) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
2	2	82.616	162.383	1021.9	-23.2
3	3	82.651	161.432	1002.3	-20.7
4	4	82.647	160.926	1010.1	-18.8
5	5	82.679	161.105	1020.9	-19.4
6	6	82.746	160.768	1016.0	-19.4
7	7	82.846	160.118	1010.5	-16.6
8	8	82.930	159.470	1009.0	-15.3
9	9	83.002	159.081	1013.2	-14.8
10	10	83.070	158.688	1015.5	-15.4
11	11	83.116	158.497	1019.8	-17.0
12	12	83.123	158.489	1027.8	-17.6
13	13	83.160	158.427	1020.1	-18.4
14	14	83.181	158.511	1023.2	-18.5
15	15	83.196	158.548	1024.7	-19.0
16	16	83.210	158.263	1018.8	-19.1
17	17	83.201	157.537	1006.2	-18.8
18	18	83.203	156.851	1004.8	-19.3
19	19	83.208	156.134	1005.3	-19.2
20	20	83.239	155.947	1024.1	-20.6
21	21	83.230	155.377	1015.3	-20.8
22	22	83.300	154.339	1015.5	-17.8
23	23	83.366	154.364	1032.5	-19.1
24	24	83.379	154.389	1038.8	-22.6
25	25	83.383	154.280	1042.6	-25.3
26	26	83.389	154.217	1040.4	-26.2
27	27	83.411	154.146	1029.5	-26.7
28	28	83.439	153.849	1009.5	-23.9
29	29	83.408	153.467	1013.3	-22.5
30	30	83.395	153.395	1018.7	-23.4
31	31	83.532	153.571	987.9	-21.8

BUOY(3311) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	83.515	154.138	983.8	-20.9
33	2	83.542	154.089	977.9	-20.8
34	3	83.435	153.894	997.3	-21.2
35	4	83.490	153.996	998.6	-22.4
36	5	83.554	154.152	1003.4	-20.2
37	6	83.586	154.539	1021.4	-17.7
38	7	83.636	154.676	1036.3	-17.3
39	8	83.706	154.577	1038.1	-18.2
40	9	83.786	153.925	1026.1	-17.9
41	10	83.877	153.757	1023.1	-17.3
42	11	83.970	153.853	1018.1	-17.3
43	12	84.043	154.370	1007.0	-17.4
44	13	84.081	155.241	1001.5	-16.8
45	14	84.065	156.028	1025.0	-15.5
46	15	84.110	156.017	1000.5	-15.1
47	16	84.016	156.565	1021.4	-15.2
48	17	84.035	157.278	1020.1	-16.5
49	18	84.054	157.706	1021.5	-17.6
50	19	84.094	157.590	1015.8	-17.8
51	20	84.115	157.498	1017.9	-17.2
52	21	84.120	157.474	1020.3	-18.1
53	22	84.120	157.465	1021.3	-20.2
54	23	84.124	157.469	1022.2	-21.4
55	24	84.125	157.420	1018.8	-23.4
56	25	84.129	157.423	1023.2	-24.9
57	26	84.129	157.392	1024.7	-26.7
58	27	84.129	157.414	1024.0	-28.1
59	28	84.126	157.492	1030.8	-27.8

BUOY(3311) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	84.128	157.509	1037.8	-25.4
61	2	84.140	157.426	1040.5	-24.8
62	3	84.187	157.142	1036.8	-24.3
63	4	84.238	156.501	1026.5	-22.0
64	5	84.267	155.832	1018.7	-20.4
65	6	84.274	155.443	1020.9	-20.0
66	7	84.280	155.371	1025.1	-22.2
67	8	84.275	155.129	1024.9	-24.5
68	9	84.270	154.991	1029.3	-26.1
69	10	84.261	154.901	1029.7	-27.4
70	11	84.279	154.778	1024.4	-28.7
71	12	84.274	154.553	1033.1	-29.1
72	13	84.276	155.671	1009.8	-28.0
73	14	84.225	157.289	992.8	-22.5
74	15	84.200	158.367	1009.9	-19.1
75	16	84.205	159.006	1031.5	-20.7
76	17	84.219	159.098	1037.0	-23.1
77	18	84.232	159.234	1032.3	-25.7
78	19	84.252	159.813	1021.9	-26.5
79	20	84.271	160.625	1009.5	-26.3
80	21	84.296	161.158	997.2	-24.7
81	22	84.306	161.153	997.8	-24.9
82	23	84.307	161.053	1002.5	-25.4
83	24	84.327	160.919	1011.1	-26.1
84	25	84.410	160.407	1010.2	-25.5
85	26	84.494	160.317	1011.3	-23.6
86	27	84.539	160.475	1013.1	-22.2
87	28	84.597	161.153	1022.8	-21.5
88	29	84.653	161.635	1022.9	-19.5
89	30	84.699	161.892	1016.5	-17.8
90	31	84.727	162.664	1014.3	-16.4

BUOY(3311) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	84.760	163.194	1023.3	-15.4
92	2	84.779	163.122	1034.8	-15.0
93	3	84.800	162.856	1040.5	-15.2
94	4	84.828	162.603	1044.7	-15.3
95	5	84.856	162.375	1047.5	-15.3
96	6	84.877	162.152	1048.4	-15.3
97	7	84.886	162.148	1048.4	-15.3
98	8	84.865	162.306	1045.6	-15.1
99	9	84.835	162.673	1037.2	-14.8
100	10	84.809	162.957	1035.2	-14.2
101	11	84.810	163.547	1027.7	-13.9
102	12	84.823	164.145	1017.2	-13.6
103	13	84.826	164.150	1012.2	-13.0
104	14	84.814	164.103	1008.0	-12.5
105	15	84.815	163.896	1009.0	-12.2
106	16	84.840	163.559	1014.1	-12.1
107	17	84.870	163.412	1019.5	-12.4
108	18	84.852	163.551	1013.0	-12.8
109	19	84.888	164.420	1024.1	-13.1
110	20	84.931	164.726	1032.5	-13.0
111	21	84.976	164.921	1036.7	-12.8
112	22	85.020	164.900	1039.1	-12.5
113	23	85.079	164.512	1032.1	-12.6
114	24	85.159	164.044	1035.6	-12.1
115	25	85.187	163.444	1034.9	-12.0
116	26	85.196	162.658	1024.3	-12.1
117	27	85.217	162.273	1019.5	-11.8
118	28	85.230	162.098	1018.8	-11.2
119	29	85.203	162.089	1019.1	-11.0
120	30	85.190	162.262	1021.7	-10.9

BUOY 3311

BUOY(3311) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	85.179	162.329	1016.8	-10.7
122	2	85.159	162.867	1011.9	-10.4
123	3	85.139	163.661	1017.3	-10.3
124	4	85.119	164.762	1026.3	-10.0
125	5	85.151	165.231	1029.6	-9.4
126	6	85.212	164.932	1028.7	-9.1
127	7	85.260	164.395	1029.6	-8.9
128	8	85.306	163.655	1029.5	-8.9
129	9	85.346	162.885	1025.7	-9.0
130	10	85.401	162.114	1019.2	-8.9
131	11	85.445	161.838	1015.3	-8.4
132	12	85.459	161.985	1023.4	-7.8
133	13	85.497	162.174	1028.2	-7.4
134	14	85.583	162.536	1025.2	-7.3
135	15	85.630	162.865	1021.1	-6.8
136	16	85.620	162.844	1020.5	-6.2
137	17	85.571	162.672	1025.2	-5.9
138	18	85.536	162.958	1033.4	-5.8
139	19	85.533	163.559	1038.7	-5.7
140	20	85.564	164.023	1033.5	-5.5
141	21	85.578	165.068	1024.2	-5.0

BUOY(3311) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
165	14	86.537	167.228	1011.5	-1.4
170	19	86.657	168.094	1018.2	-0.8
172	21	86.697	168.480	1012.2	-0.8
173	22	86.711	168.002	1011.9	-0.7
174	23	86.691	168.367	1005.8	-0.6
175	24	86.676	169.120	1003.8	-0.6
178	27	86.814	171.942	1002.8	-0.2
179	28	86.884	173.248	1003.6	0.0
180	29	86.972	175.048	1008.0	0.0
181	30	86.988	176.565	1016.0	0.0

BUOY(3311) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	87.061	178.333	1012.2	0.3
183	2	87.078	179.628	1017.5	0.9
184	3	87.112	-179.794	1024.5	1.2
185	4	87.167	179.854	1026.9	1.7
186	5	87.217	179.158	1027.9	2.2
187	6	87.266	178.696	1026.9	2.6
188	7	87.314	179.064	1024.5	2.8
189	8	87.342	-179.917	1021.0	2.5
190	9	87.368	-179.612	1021.1	1.9
191	10	87.406	179.904	1019.3	2.6
192	11	87.456	179.324	1017.9	3.0
193	12	87.509	178.506	1016.3	2.9
194	13	87.593	178.028	1018.6	2.7
195	14	87.670	177.851	1021.0	3.1
196	15	87.723	178.207	1025.4	3.5
197	16	87.759	178.395	1027.7	5.7
198	17	87.805	178.634	1026.1	7.5
199	18	87.834	178.699	1023.6	9.3
200	19	87.855	178.524	1021.0	7.6
201	20	87.878	178.064	1019.1	6.8
202	21	87.930	178.888	1013.6	3.0
203	22	87.949	-178.059	1020.4	1.0
204	23	87.901	-176.777	1025.0	0.6
205	24	87.856	-175.632	1024.8	3.1
206	25	87.851	-174.168	1018.6	2.6
207	26	87.843	-172.396	1012.1	2.1
208	27	87.862	-170.888	1006.2	1.6
209	28	87.856	-169.109	1002.3	1.2
210	29	87.852	-166.865	1001.6	1.0
211	30	87.838	-165.379	1004.5	1.1
212	31	87.873	-163.266	1003.2	0.6

BUOY(3311) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	87.927	-160.939	1012.2	1.9
214	2	87.985	-159.600	1017.4	4.3
215	3	88.027	-159.213	1017.4	7.7
216	4	88.046	-158.944	1018.5	5.7
217	5	88.051	-157.915	1020.1	4.0
218	6	88.080	-155.966	1007.9	1.3
219	7	88.110	-153.693	998.0	0.7
220	8	88.162	-149.496	987.0	0.5
221	9	88.133	-145.902	989.8	0.4
222	10	88.138	-142.882	994.6	1.0
223	11	88.169	-142.580	993.0	0.1
224	12	88.207	-141.967	993.5	-1.1
225	13	88.307	-139.989	1001.0	-0.5
226	14	88.439	-140.389	1002.4	-0.8
227	15	88.535	-141.254	1004.6	1.0
228	16	88.565	-140.645	1009.7	1.0
229	17	88.627	-140.219	1003.1	0.3
230	18	88.686	-138.667	1002.2	-0.7
231	19	88.760	-138.476	1003.5	-2.0
232	20	88.808	-139.317	996.8	-1.4
233	21	88.955	-140.005	1006.1	-3.7
234	22	88.918	-143.322	1006.2	-2.6
235	23	88.808	-149.173	1008.8	-3.1
236	24	88.736	-151.930	1014.4	-5.5
237	25	88.683	-152.339	1017.5	-2.6
238	26	88.692	-151.625	1016.5	-4.9
239	27	88.815	-148.086	1013.3	-3.9
240	28	88.939	-147.646	1015.0	-5.5
241	29	88.991	-149.324	1016.2	-5.6
242	30	88.960	-152.757	1014.8	-5.2
243	31	88.936	-154.742	1015.9	-6.0

BUOY 3311

BUOY(3311) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	88.937	-153.974	1014.6	-6.8
245	2	88.971	-152.497	1019.6	-10.4
246	3	89.002	-150.405	1023.1	-11.7
247	4	89.003	-149.330	1018.2	-10.5
248	5	88.959	-148.418	1013.3	-9.9
249	6	88.987	-147.473	1016.1	-10.8
250	7	89.022	-146.651	1018.4	-9.9
251	8	89.052	-146.233	1012.2	-8.9
252	9	89.161	-147.708	1005.3	-6.2
253	10	89.226	-142.910	1018.2	-7.1
254	11	89.273	-138.948	1024.7	-7.0
255	12	89.308	-136.500	1026.1	-7.2
256	13	89.322	-134.859	1024.7	-12.8
257	14	89.274	-135.600	1012.8	-9.1
258	15	89.175	-136.357	999.2	-5.0
259	16	89.142	-133.630	999.7	-7.1
260	17	89.113	-128.186	1004.4	-6.5
261	18	89.129	-122.960	1003.7	-8.6
262	19	89.185	-120.416	994.0	-11.9
263	20	89.193	-118.292	1002.2	-13.7
264	21	89.215	-111.497	1000.6	-2.9
265	22	89.187	-108.720	1012.2	-6.5
266	23	89.211	-107.907	1023.0	-16.3
267	24	89.211	-106.575	1024.8	-16.5
268	25	89.129	-102.344	1011.7	-9.9
269	26	89.065	-99.801	1014.1	-6.7
270	27	88.981	-101.926	1021.1	-2.5
271	28	88.886	-104.331	1028.2	-4.4
272	29	88.805	-105.013	1027.3	-8.9
273	30	88.744	-105.543	1026.0	-9.1

BUOY(3311) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	88.689	-107.514	1024.7	-5.7
275	2	88.625	-108.698	1021.9	-5.8
276	3	88.549	-109.130	1021.5	-5.6
277	4	88.492	-109.352	1025.4	-5.6
278	5	88.462	-109.065	1027.0	-8.3
279	6	88.429	-109.103	1026.6	-7.1
280	7	88.386	-109.738	1022.1	-7.3
281	8	88.320	-109.963	1016.8	-7.7
282	9	88.258	-110.347	1017.1	-7.4
283	10	88.223	-111.570	1015.5	-12.0
284	11	88.213	-111.726	1014.7	-12.5
285	12	88.138	-112.195	1007.0	-9.6

BUOY 3611

BUOY(3611) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	83.085	107.763		
2	2	83.149	106.917		
3	3	83.162	106.242		
4	4	83.124	105.717		
5	5	83.118	105.264		
6	6	83.111	104.899		
7	7	83.076	104.250		
8	8	83.072	104.012		
9	9	83.027	103.581		
10	10	83.067	102.830		
11	11	83.083	102.405		
12	12	83.089	102.334		
13	13	83.085	102.166		
14	14	83.104	102.055		
15	15	83.149	101.904		
16	16	83.219	101.276		
17	17	83.231	100.503		
18	18	83.207	99.709		
19	19	83.092	99.250		
20	20	82.998	99.064		
21	21	82.995	98.918		
22	22	82.853	98.260		
23	23	82.825	97.390		
24	24	82.848	96.919		
25	25	82.848	96.648		
26	26	82.870	96.252		
27	27	82.906	95.920		
28	28	82.897	95.548		
29	29	82.869	95.404		
30	30	83.037	94.517		
31	31	83.101	96.010		

BUOY(3611) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	83.145	97.111		
33	2	83.074	97.684		
34	3	83.121	97.902		
35	4	83.186	98.389		
36	5	83.226	98.441		
37	6	83.289	98.378		
38	7	83.432	97.948		
39	8	83.542	97.277		
40	9	83.586	96.134		
41	10	83.654	95.079		
42	11	83.767	94.555		
43	12	83.814	94.245		
44	13	83.825	94.182		
45	14	83.853	94.375		
46	15	83.863	94.296		
47	16	83.856	94.129		
48	17	83.856	94.181		
49	18	83.865	94.160		
50	19	83.866	94.026		
51	20	83.851	93.872		
52	21	83.844	93.750		
53	22	83.849	93.725		
54	23	83.849	93.741		
55	24	83.849	93.730		
56	25	83.848	93.706		
57	26	83.848	93.687		
58	27	83.854	93.683		
59	28	83.880	93.700		

BUOY(3611) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	83.900	93.559		
61	2	83.909	93.281		
62	3	83.914	92.748		
63	4	83.902	92.029		
64	5	83.869	91.433		
65	6	83.818	91.057		
66	7	83.785	90.833		
67	8	83.751	90.803		
68	9	83.729	90.794		
69	10	83.712	91.166		
70	11	83.678	91.308		
71	12	83.688	91.303		
72	13	83.804	92.530		
73	14	83.939	93.805		
74	15	84.093	94.007		
75	16	84.222	93.381		
76	17	84.312	92.347		
77	18	84.419	91.518		
78	19	84.526	91.342		
79	20	84.556	91.316		
80	21	84.518	91.990		
81	22	84.448	92.404		
82	23	84.448	92.214		
83	24	84.445	91.741		
84	25	84.432	90.791		
85	26	84.416	89.810		
86	27	84.419	89.335		
87	28	84.435	89.278		
88	29	84.451	88.907		
89	30	84.540	88.509		
90	31	84.670	88.114		

BUOY(3611) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	84.765	87.561		
92	2	84.824	86.946		
93	3	84.872	86.239		
94	4	84.941	85.212		
95	5	85.000	84.056		
96	6	85.052	83.012		
97	7	85.108	82.364		
98	8	85.174	82.099		
99	9	85.278	81.822		
100	10	85.413	81.574		
101	11	85.538	82.205		
102	12	85.557	82.749		
103	13	85.541	83.078		
104	14	85.522	83.815		
105	15	85.499	83.931		
106	16	85.471	83.462		
107	17	85.452	83.108		
108	18	85.445	82.905		
109	19	85.441	83.226		
110	20	85.522	82.829		
111	21	85.602	81.315		
112	22	85.689	79.818		
113	23	85.773	77.923		
114	24	85.747	76.250		
115	25	85.717	74.971		
116	26	85.666	74.291		
117	27	85.614	74.602		
118	28	85.589	74.538		
119	29	85.576	74.547		
120	30	85.575	74.990		

BUOY 3611

BUOY(3611) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	85.582	75.461		
122	2	85.571	76.002		
123	3	85.613	76.918		
124	4	85.674	77.227		
125	5	85.728	76.560		
126	6	85.739	75.422		
127	7	85.735	74.408		
128	8	85.719	73.407		
129	9	85.689	72.471		
130	10	85.632	71.599		
131	11	85.557	71.082		
132	12	85.524	71.113		
133	13	85.530	70.728		
134	14	85.511	70.285		
135	15	85.496	70.254		
136	16	85.482	70.796		
137	17	85.495	71.709		
138	18	85.602	72.130		
139	19	85.737	71.962		
140	20	85.852	71.533		
141	21	85.950	71.844		
142	22	85.929	73.666		
143	23	85.954	73.739		
144	24	85.980	73.253		
145	25	85.977	72.836		
146	26	85.913	72.531		
147	27	85.839	72.003		
148	28	85.803	71.089		
149	29	85.761	69.672		
150	30	85.739	68.155		
151	31	85.664	66.339		

BUOY(3611) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	85.579	65.131		
153	2	85.539	64.879		
154	3	85.528	64.778		
155	4	85.512	64.399		
156	5	85.487	64.257		
157	6	85.452	64.485		
158	7	85.450	64.888		
159	8	85.469	65.065		
160	9	85.455	64.783		
161	10	85.462	64.667		
162	11	85.506	64.426		
163	12	85.523	64.261		
164	13	85.524	64.040		
165	14	85.507	63.659		
166	15	85.483	63.324		
167	16	85.444	63.369		
168	17	85.425	63.686		
169	18	85.419	63.930		
170	19	85.412	63.799		
171	20	85.382	63.622		
172	21	85.389	63.724		
173	22	85.411	64.070		
174	23	85.428	64.597		
175	24	85.505	65.300		
176	25	85.531	65.340		
177	26	85.487	65.481		
178	27	85.471	66.067		
179	28	85.406	65.203		
180	29	85.436	65.012		
181	30	85.518	64.680		

BUOY(3611) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	85.628	63.856		
183	2	85.736	63.987		
184	3	85.765	63.099		
185	4	85.737	62.257		
186	5	85.711	61.282		
187	6	85.752	59.885		
188	7	85.837	58.833		
189	8	85.866	58.585		
190	9	85.854	58.282		
191	10	85.829	57.687		
203	22	85.507	46.352		
204	23	85.627	46.117		
205	24	85.689	45.549		
206	25	85.735	44.132		
207	26	85.770	43.078		
208	27	85.795	42.311		
209	28	85.774	41.456		
210	29	85.745	41.320		
211	30	85.711	41.529		
212	31	85.658	41.749		

BUOY(3611) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	85.598	41.653		
214	2	85.561	40.820		
215	3	85.514	39.682		
216	4	85.515	39.065		
217	5	85.465	38.317		
218	6	85.394	36.683		
219	7	85.304	35.652		
220	8	85.116	35.702		
221	9	85.031	36.658		
222	10	85.026	37.965		
223	11	85.017	38.825		
224	12	85.028	39.461		
225	13	84.951	40.021		
226	14	84.944	40.292		
227	15	84.963	40.246		
228	16	85.009	40.050		
229	17	85.055	40.084		
230	18	85.059	39.697		
231	19	85.022	39.177		
232	20	84.950	38.814		
233	21	84.880	38.771		
234	22	84.894	39.303		
235	23	84.916	39.268		
236	24	84.930	38.961		
237	25	84.958	38.415		
238	26	84.934	37.592		
239	27	84.808	36.615		
240	28	84.727	36.020		
241	29	84.706	35.852		
242	30	84.723	35.799		
243	31	84.710	34.859		

BUOY 3611

BUOY(3611) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	84.640	34.213		
245	2	84.554	33.862		
246	3	84.472	33.471		
247	4	84.436	33.282		
248	5	84.433	33.665		
249	6	84.424	34.126		
250	7	84.389	34.060		
251	8	84.376	34.341		
252	9	84.323	34.613		
253	10	84.226	35.159		
254	11	84.123	35.005		
255	12	84.023	34.720		
256	13	83.928	34.241		
257	14	83.907	34.123		
258	15	83.968	34.592		
259	16	83.985	35.365		
260	17	83.963	35.753		
261	18	83.953	35.826		
262	19	83.922	35.174		
263	20	83.881	34.885		
264	21	83.849	35.115		
265	22	83.899	35.085		
266	23	84.054	33.672		
267	24	84.143	32.148		
268	25	84.201	31.690		
269	26	84.240	31.193		
270	27	84.424	30.045		
271	28	84.544	28.725		
272	29	84.599	27.274		
273	30	84.627	26.144		

BUOY(3611) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	84.689	25.069		
275	2	84.743	24.147		
276	3	84.795	23.362		
277	4	84.818	22.322		
278	5	84.814	21.766		
279	6	84.828	21.485		
280	7	84.886	21.272		
281	8	84.941	21.387		
282	9	84.957	21.300		
283	10	84.964	21.194		
284	11	84.986	20.950		
285	12	85.045	20.991		
286	13	85.002	21.258		
287	14	84.960	21.543		
288	15	84.910	21.126		
289	16	84.850	20.486		
290	17	84.778	19.795		
291	18	84.737	19.586		
292	19	84.704	19.439		
293	20	84.649	19.074		
294	21	84.549	18.954		
295	22	84.402	18.872		
296	23	84.182	19.100		
297	24	83.948	19.434		
298	25	83.791	19.271		
299	26	83.729	19.397		
300	27	83.677	19.486		
301	28	83.652	19.339		
302	29	83.617	19.211		
303	30	83.523	19.078		
304	31	83.487	18.567		

BUOY(3611) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	83.461	18.404		
306	2	83.442	18.542		
307	3	83.385	18.763		
308	4	83.319	18.667		
309	5	83.267	18.781		
310	6	83.239	18.861		
311	7	83.198	18.511		
312	8	83.139	18.248		
313	9	83.123	18.178		
314	10	83.110	18.019		
315	11	83.237	17.902		
316	12	83.360	17.219		
317	13	83.337	16.468		
318	14	83.249	16.001		
319	15	83.198	15.717		
320	16	83.162	15.452		
321	17	83.118	15.252		
322	18	83.081	15.230		
323	19	83.067	15.261		
324	20	83.062	15.192		
325	21	82.998	14.982		
326	22	82.834	15.073		
327	23	82.706	14.761		
328	24	82.615	14.557		
329	25	82.566	14.609		
330	26	82.520	14.746		
331	27	82.478	14.623		
332	28	82.454	14.458		
333	29	82.479	14.262		
334	30	82.516	13.587		

BUOY(3611) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	82.465	13.486		
336	2	82.494	13.555		
337	3	82.522	13.923		
338	4	82.578	14.579		
339	5	82.445	15.016		
340	6	82.312	14.872		
341	7	82.245	14.726		
342	8	82.207	14.660		
343	9	82.124	14.129		
344	10	82.036	13.932		
345	11	82.013	13.586		
346	12	81.874	12.825		
347	13	81.735	13.055		
348	14	81.684	13.186		
349	15	81.678	13.114		
350	16	81.649	12.389		
351	17	81.564	12.259		
352	18	81.476	12.182		
353	19	81.317	12.024		
354	20	81.207	11.671		
355	21	81.151	11.156		
356	22	81.115	10.782		
357	23	81.060	10.204		
358	24	80.983	9.903		
359	25	80.914	9.586		
360	26	80.868	9.321		
361	27	80.793	9.263		
362	28	80.725	9.246		
363	29	80.700	9.359		
364	30	80.649	9.174		
365	31	80.610	8.362		

BUOY 3612

BUOY(3612) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	84.516	144.650		
2	2	84.595	144.161		
3	3	84.621	143.003		
4	4	84.637	141.897		
5	5	84.662	141.478		
6	6	84.697	141.004		
7	7	84.751	139.848		
8	8	84.796	139.168		
9	9	84.844	138.325		
10	10	84.905	137.680		
11	11	84.941	137.279		
12	12	84.948	137.236		
13	13	84.969	137.045		
14	14	85.002	137.056		
15	15	85.031	137.154		
16	16	85.052	136.881		
17	17	85.068	136.048		
18	18	85.049	135.010		
19	19	84.988	133.773		
20	20	84.992	133.074		
21	21	84.980	132.638		
22	22	84.945	130.802		
23	23	85.036	130.055		
24	24	85.067	129.973		
25	25	85.076	129.804		
26	26	85.103	129.376		
27	27	85.123	129.098		
28	28	85.117	128.587		
29	29	85.070	128.272		
30	30	85.137	128.211		
31	31	85.319	128.495		

BUOY(3612) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	85.323	129.625		
33	2	85.323	129.162		
34	3	85.337	129.337		
35	4	85.449	129.208		
36	5	85.488	129.351		
37	6	85.539	129.720		
38	7	85.656	130.152		
39	8	85.754	130.116		
40	9	85.815	129.108		
41	10	85.878	128.310		
42	11	86.027	128.265		
43	12	86.090	128.200		
44	13	86.107	128.297		
45	14	86.106	128.648		
46	15	86.125	128.439		
47	16	86.088	128.443		
48	17	86.121	128.504		
49	18	86.129	128.610		
50	19	86.133	128.367		
51	20	86.133	127.999		
52	21	86.136	127.887		
53	22	86.136	127.885		
54	23	86.138	127.883		
55	24	86.140	127.797		
56	25	86.139	127.770		
57	26	86.139	127.752		
58	27	86.138	127.783		
59	28	86.146	128.004		

BUOY(3612) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	86.153	128.046		
61	2	86.166	127.875		
62	3	86.197	127.273		
63	4	86.222	126.255		
64	5	86.218	125.195		
65	6	86.201	124.183		
66	7	86.188	123.713		
67	8	86.172	123.369		
68	9	86.158	123.174		
69	10	86.160	123.314		
70	11	86.153	122.989		
71	12	86.161	123.105		
72	13	86.237	125.314		
73	14	86.237	127.600		
74	15	86.319	129.322		
75	16	86.405	130.035		
76	17	86.450	130.011		
77	18	86.514	130.190		
78	19	86.643	130.979		
79	20	86.698	131.268		
80	21	86.709	131.233		
81	22	86.668	130.807		
82	23	86.661	130.641		
83	24	86.683	130.141		
84	25	86.728	128.613		
85	26	86.791	126.866		
86	27	86.850	126.082		
87	28	86.917	126.287		
88	29	86.966	126.228		
89	30	87.034	126.190		
90	31	87.134	127.255		

BUOY(3612) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	87.230	127.799		
92	2	87.299	127.710		
93	3	87.323	127.293		
94	4	87.352	126.854		
95	5	87.385	126.340		
96	6	87.404	125.859		
97	7	87.433	126.043		
98	8	87.460	126.923		
99	9	87.500	128.500		
100	10	87.563	130.367		
101	11	87.652	132.498		
102	12	87.684	133.437		
103	13	87.675	133.312		
104	14	87.662	133.368		
105	15	87.647	132.879		
106	16	87.646	131.832		
107	17	87.673	130.929		
108	18	87.640	130.731		
109	19	87.662	131.341		
110	20	87.764	131.765		
111	21	87.839	131.804		
112	22	87.919	131.613		
113	23	87.983	130.701		
114	24	88.032	127.965		
115	25	88.051	125.888		
116	26	88.027	124.214		
117	27	88.007	123.199		
118	28	88.010	122.322		
119	29	88.002	122.009		
120	30	88.004	122.455		

BUOY 3612

BUOY(3612) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	88.022	122.801		
122	2	88.002	122.699		
123	3	88.009	124.314		
124	4	88.014	126.607		
125	5	88.058	127.376		
126	6	88.107	126.240		
127	7	88.139	124.878		
128	8	88.158	123.174		
129	9	88.168	121.282		
130	10	88.170	118.676		
131	11	88.155	116.531		
132	12	88.166	115.480		
133	13	88.217	115.739		
134	14	88.264	114.154		
135	15	88.269	113.468		
136	16	88.257	113.710		
137	17	88.237	115.749		
138	18	88.238	118.331		
139	19	88.332	121.268		
140	20	88.407	122.162		
141	21	88.513	125.375		
142	22	88.560	128.063		
143	23	88.571	129.632		
144	24	88.592	129.678		
145	25	88.648	129.205		
146	26	88.682	127.713		
147	27	88.725	124.570		
148	28	88.782	120.888		
149	29	88.841	114.676		
150	30	88.883	108.979		
151	31	88.916	101.506		

BUOY(3612) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	88.907	94.694		
153	2	88.885	92.918		
154	3	88.878	92.263		
155	4	88.862	91.255		
156	5	88.821	91.637		
157	6	88.771	91.301		
158	7	88.778	90.113		
159	8	88.810	88.419		
160	9	88.780	87.344		
161	10	88.771	89.369		
162	11	88.824	89.438		
163	12	88.862	88.857		
164	13	88.877	88.284		
165	14	88.872	86.791		
166	15	88.880	85.358		
167	16	88.910	83.662		
168	17	88.936	82.460		
169	18	88.954	81.181		
170	19	88.961	80.267		
171	20	88.984	78.460		
172	21	88.974	78.005		
173	22	88.993	78.203		
174	23	89.071	80.506		
175	24	89.118	81.696		
176	25	89.179	79.332		
177	26	89.206	71.710		
178	27	89.181	66.628		
179	28	89.158	59.152		
180	29	89.116	50.404		
181	30	89.146	44.377		

BUOY(3612) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	89.126	35.727		
183	2	89.162	30.053		
184	3	89.158	26.496		
185	4	89.133	26.335		
186	5	89.091	25.230		
187	6	89.059	21.641		
188	7	89.049	15.923		
189	8	89.046	13.265		
190	9	89.027	13.075		
191	10	88.989	13.104		
192	11	88.943	13.050		
193	12	88.891	13.799		
194	13	88.813	14.978		
195	14	88.737	14.769		
196	15	88.680	13.828		
210	29	88.281	-13.582		
211	30	88.227	-12.586		
212	31	88.186	-11.821		

BUOY(3612) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	88.087	-11.473		
214	2	88.003	-11.115		
215	3	87.945	-11.321		
216	4	87.928	-11.885		
217	5	87.882	-12.599		
218	6	87.762	-13.098		
219	7	87.622	-12.908		
220	8	87.456	-12.195		
221	9	87.374	-11.013		
222	10	87.328	-9.307		
223	11	87.319	-7.131		
229	17	87.080	-2.322		
230	18	87.012	-1.855		
231	19	86.959	-0.826		
232	20	86.906	0.476		
233	21	86.933	1.307		
234	22	86.997	2.189		
235	23	87.105	3.092		
236	24	87.159	3.096		
237	25	87.178	2.241		
238	26	87.124	1.309		

BUOY 4953

BUOY(4953) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	75.210	-141.037	1032.1	-25.1
2	2	75.269	-141.215	1020.1	-22.2
3	3	75.323	-141.140	1002.8	-20.2
4	4	75.238	-140.705	1010.0	-23.6
5	5	75.167	-140.556	1020.7	-30.4
6	6	75.160	-140.675	1022.5	-33.0
7	7	75.183	-140.852	1022.0	-31.3
8	8	75.212	-140.996	1022.7	-31.0
9	9	75.243	-141.170	1023.6	-31.9
10	10	75.287	-141.401	1026.3	-33.2
11	11	75.314	-141.574	1025.5	-34.1
12	12	75.325	-141.674	1023.1	-37.0
13	13	75.326	-141.849	1020.7	-34.2
14	14	75.306	-142.053	1019.6	-31.0
15	15	75.305	-142.360	1017.0	-28.5
16	16	75.332	-142.576	1006.8	-23.8
17	17	75.344	-142.624	1005.3	-28.3
18	18	75.396	-142.753	1001.1	-22.4
19	19	75.441	-142.774	1005.4	-24.4
20	20	75.454	-142.991	1010.4	-22.1
21	21	75.477	-143.249	1016.2	-19.1
22	22	75.478	-143.414	1021.3	-24.0
23	23	75.493	-143.737	1019.5	-25.1
24	24	75.537	-144.285	1015.3	-22.3
25	25	75.561	-144.623	1017.0	-25.5
26	26	75.564	-144.782	1019.1	-29.9
27	27	75.556	-144.823	1021.3	-34.1
28	28	75.533	-144.749	1019.7	-37.3
29	29	75.523	-144.666	1016.4	-39.3

BUOY(4953) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
58	27	75.107	-142.639	1036.5	-36.9
59	28	75.106	-142.640	1037.2	-37.7

BUOY(4953) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	75.108	-142.647	1039.5	-39.8
61	2	75.108	-142.645	1043.9	-40.5
62	3	75.107	-142.646	1044.6	-39.9
63	4	75.145	-142.778	1032.3	-36.9
64	5	75.208	-142.956	1030.0	-31.5
65	6	75.224	-142.885	1026.0	-29.5
66	7	75.213	-142.815	1024.7	-32.3
67	8	75.237	-142.832	1008.0	-27.2
68	9	75.219	-143.051	1009.1	-33.4
69	10	75.166	-143.265	1016.8	-40.4
70	11	75.111	-143.364	1019.9	-41.0
71	12	75.083	-143.376	1021.5	-40.1
72	13	75.066	-143.290	1024.3	-39.6
73	14	75.058	-142.913	1022.4	-35.9
74	15	75.060	-142.364	1015.8	-29.8
75	16	75.056	-142.177	1017.0	-32.5
76	17	75.050	-142.243	1018.5	-35.7
77	18	75.044	-142.470	1011.8	-29.9
78	19	75.034	-142.555	1009.7	-31.0
79	20	75.028	-142.519	1010.5	-34.5
80	21	75.018	-142.441	1014.7	-35.3
81	22	75.015	-142.250	1020.5	-34.8
82	23	75.019	-142.095	1022.4	-34.5
83	24	75.040	-142.002	1019.5	-34.0
84	25	75.047	-141.973	1027.5	-36.0
85	26	75.046	-141.977	1036.5	-31.2
86	27	75.048	-141.973	1034.0	-22.3
87	28	75.043	-141.969	1040.1	-23.8
88	29	75.040	-142.020	1041.9	-23.0
89	30	75.040	-142.080	1033.8	-21.8
90	31	75.024	-142.061	1030.6	-24.5

BUOY(4953) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	75.011	-142.040	1028.6	-18.2
92	2	75.029	-142.124	1029.9	-18.0
93	3	75.084	-142.362	1034.3	-22.1
94	4	75.136	-142.715	1032.8	-22.1
95	5	75.164	-143.115	1031.6	-22.3
96	6	75.185	-143.534	1028.7	-21.9
97	7	75.167	-143.904	1022.2	-20.5
98	8	75.144	-144.128	1018.9	-20.5
99	9	75.124	-144.293	1019.9	-17.2
100	10	75.095	-144.383	1020.2	-16.9
101	11	75.076	-144.424	1023.0	-17.0
102	12	75.072	-144.433	1020.8	-15.8
103	13	75.074	-144.401	1017.9	-15.6
104	14	75.074	-144.330	1019.5	-14.4
105	15	75.080	-144.242	1022.9	-19.6
106	16	75.090	-144.308	1017.2	-16.8
107	17	75.097	-144.378	1010.7	-11.1
108	18	75.070	-144.421	1015.1	-11.3
109	19	75.020	-144.586	1020.7	-12.8
110	20	74.991	-144.816	1024.5	-12.1
111	21	74.984	-145.003	1028.3	-8.3
112	22	75.002	-145.109	1031.9	-11.3
113	23	75.043	-145.333	1026.2	-10.8
114	24	75.088	-145.522	1023.9	-7.0
115	25	75.123	-145.568	1025.1	-3.5
116	26	75.187	-145.760	1011.5	-3.8
117	27	75.240	-145.768	1008.4	-2.6
118	28	75.257	-145.326	1018.3	-2.8
119	29	75.276	-144.951	1025.7	-4.5
120	30	75.311	-144.860	1025.5	-2.9

BUOY 4953

BUOY(4953) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	75.348	-144.773	1024.6	-0.2
122	2	75.316	-144.727	1024.5	-4.3
123	3	75.252	-144.850	1028.1	-10.6
124	4	75.226	-145.069	1030.5	-13.5
125	5	75.253	-145.318	1025.6	-14.3
126	6	75.309	-145.567	1022.2	-13.2
127	7	75.377	-145.823	1020.6	-10.6
128	8	75.452	-146.095	1020.3	-9.3
129	9	75.516	-146.297	1023.4	-6.3
130	10	75.584	-146.353	1023.6	-3.8
131	11	75.650	-146.432	1016.1	-1.0
132	12	75.634	-146.500	1020.6	-1.9
133	13	75.625	-146.424	1023.5	0.5
134	14	75.604	-146.596	1023.5	-4.8
135	15	75.544	-146.885	1028.8	-7.8
136	16	75.472	-146.900	1022.9	-5.8
137	17	75.416	-146.895	1022.8	-4.2
138	18	75.394	-146.933	1027.8	-3.5
139	19	75.333	-147.084	1027.9	-6.1
140	20	75.259	-147.431	1030.2	-7.5
141	21	75.198	-147.606	1031.1	-7.4
142	22	75.154	-147.606	1030.1	-7.2
143	23	75.132	-147.561	1033.9	-6.0
144	24	75.115	-147.345	1031.3	-6.3
145	25	75.124	-147.367	1026.9	-4.7

BUOY 7103

BUOY(7103) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	76.178	-144.205		
2	2	76.229	-144.374		
3	3	76.327	-144.525		
4	4	76.197	-143.761		
5	5	76.153	-143.681		
6	6	76.147	-143.769		
7	7	76.189	-143.945		
8	8	76.232	-144.085		
9	9	76.286	-144.239		
10	10	76.344	-144.471		
11	11	76.370	-144.570		
12	12	76.373	-144.604		
13	13	76.364	-144.721		
14	14	76.329	-144.960		
15	15	76.327	-145.235		
16	16	76.384	-145.549		
17	17	76.397	-145.496		
18	18	76.447	-145.749		
19	19	76.482	-145.628		
20	20	76.490	-145.860		
21	21	76.537	-146.190		
22	22	76.541	-146.340		
23	23	76.543	-146.543		
24	24	76.580	-147.223		
25	25	76.592	-147.632		
26	26	76.578	-147.855		
27	27	76.566	-147.948		
28	28	76.536	-147.853		
29	29	76.526	-147.733		
30	30	76.529	-147.694		
31	31	76.518	-147.628		

BUOY(7103) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	76.510	-147.415		
33	2	76.550	-146.945		
34	3	76.634	-146.656		
35	4	76.684	-146.609		
36	5	76.702	-146.561		
37	6	76.669	-146.504		
38	7	76.647	-146.629		
39	8	76.670	-146.757		
40	9	76.690	-146.705		
41	10	76.708	-146.593		
42	11	76.770	-146.466		
43	12	76.759	-146.256		
44	13	76.655	-145.898		
45	14	76.511	-145.579		
46	15	76.428	-145.476		
47	16	76.359	-145.168		
48	17	76.260	-145.309		
49	18	76.229	-145.110		
50	19	76.210	-145.094		
51	20	76.206	-145.094		
52	21	76.212	-145.090		
53	22	76.214	-145.080		
54	23	76.214	-145.086		
55	24	76.213	-145.082		
56	25	76.215	-145.082		
57	26	76.217	-145.086		
58	27	76.216	-145.083		
59	28	76.214	-145.084		

BUOY(7103) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	76.213	-145.083		
61	2	76.213	-145.081		
62	3	76.213	-145.082		
63	4	76.251	-145.212		
64	5	76.344	-145.457		
65	6	76.369	-145.303		
66	7	76.357	-145.229		
67	8	76.393	-145.200		
68	9	76.373	-145.558		
69	10	76.342	-145.778		
70	11	76.288	-145.881		
71	12	76.247	-145.881		
72	13	76.226	-145.791		
73	14	76.205	-145.279		
74	15	76.201	-144.597		
75	16	76.192	-144.479		
76	17	76.185	-144.552		
77	18	76.176	-144.828		
78	19	76.164	-144.970		
79	20	76.158	-144.886		
80	21	76.147	-144.790		
81	22	76.145	-144.556		
82	23	76.164	-144.333		
83	24	76.199	-144.186		
84	25	76.203	-144.174		
85	26	76.204	-144.177		
86	27	76.205	-144.173		
87	28	76.198	-144.165		
88	29	76.196	-144.175		
89	30	76.198	-144.191		
90	31	76.181	-144.168		

BUOY(7103) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	76.162	-144.135		
92	2	76.173	-144.215		
93	3	76.222	-144.396		
94	4	76.252	-144.592		
95	5	76.263	-144.918		
96	6	76.280	-145.265		
97	7	76.257	-145.643		
98	8	76.221	-145.927		
99	9	76.206	-146.135		
100	10	76.177	-146.208		
101	11	76.155	-146.225		
102	12	76.152	-146.234		
103	13	76.155	-146.210		
104	14	76.157	-146.104		
105	15	76.170	-146.020		
106	16	76.190	-145.956		
107	17	76.220	-146.031		
108	18	76.191	-146.096		
109	19	76.132	-146.261		
110	20	76.091	-146.531		
111	21	76.080	-146.770		
112	22	76.113	-146.903		
113	23	76.151	-147.112		
114	24	76.196	-147.310		
115	25	76.244	-147.383		
116	26	76.302	-147.492		
117	27	76.365	-147.772		
118	28	76.381	-147.225		
119	29	76.408	-146.723		
120	30	76.444	-146.596		

BUOY 7103

BUOY(7103) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	76.502	-146.460		
122	2	76.467	-146.205		
123	3	76.411	-146.226		
124	4	76.372	-146.350		
125	5	76.392	-146.514		
126	6	76.454	-146.781		
127	7	76.522	-147.024		
128	8	76.601	-147.268		
129	9	76.663	-147.492		
130	10	76.742	-147.512		
131	11	76.822	-147.580		
132	12	76.803	-147.625		
133	13	76.817	-147.435		
134	14	76.770	-147.634		
135	15	76.705	-147.883		
136	16	76.633	-147.810		
137	17	76.570	-147.788		
138	18	76.551	-147.794		
139	19	76.475	-147.921		
140	20	76.416	-148.350		
141	21	76.372	-148.453		
142	22	76.319	-148.427		
143	23	76.303	-148.336		
144	24	76.292	-147.999		
145	25	76.299	-147.983		
146	26	76.354	-148.234		
147	27	76.416	-148.466		
148	28	76.468	-149.000		
149	29	76.510	-149.559		
150	30	76.499	-150.074		
151	31	76.519	-150.415		

BUOY(7103) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	76.530	-150.561		
153	2	76.506	-150.608		
154	3	76.470	-150.630		
155	4	76.474	-150.530		
156	5	76.532	-150.385		
157	6	76.561	-150.527		
158	7	76.550	-150.818		
159	8	76.545	-150.898		
160	9	76.531	-150.258		
161	10	76.562	-150.190		
162	11	76.605	-149.972		
163	12	76.619	-149.722		
164	13	76.625	-149.827		
165	14	76.597	-149.797		
166	15	76.600	-149.879		
167	16	76.610	-149.927		
168	17	76.660	-150.136		
169	18	76.757	-150.159		
170	19	76.815	-149.947		
171	20	76.843	-149.750		
172	21	76.844	-149.515		
173	22	76.795	-149.400		
174	23	76.818	-149.233		
175	24	76.862	-149.217		
176	25	76.840	-149.368		
177	26	76.702	-149.374		
178	27	76.550	-149.361		
179	28	76.474	-149.092		
180	29	76.436	-148.861		
181	30	76.462	-148.695		

BUOY(7103) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	76.509	-148.739		
183	2	76.561	-148.826		
184	3	76.646	-149.022		
185	4	76.719	-149.217		
186	5	76.774	-149.257		
187	6	76.828	-149.451		
188	7	76.881	-149.535		
189	8	76.927	-149.718		
190	9	77.028	-149.843		
191	10	77.064	-149.791		
192	11	77.104	-149.736		
193	12	77.159	-149.780		
194	13	77.210	-149.938		
195	14	77.263	-150.149		
196	15	77.294	-150.254		
197	16	77.332	-150.392		
198	17	77.397	-150.600		
199	18	77.473	-150.915		
200	19	77.510	-151.138		
201	20	77.532	-151.201		
202	21	77.552	-151.190		
203	22	77.536	-151.393		
204	23	77.476	-151.487		
205	24	77.422	-151.782		
206	25	77.346	-152.074		
207	26	77.265	-152.231		
208	27	77.190	-152.312		

BUOY(7103) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
222	10	77.006	-152.313		
223	11	77.026	-151.886		
224	12	77.012	-151.905		
225	13	76.970	-152.083		
226	14	76.974	-151.828		
227	15	76.986	-151.502		
228	16	77.113	-150.981		
229	17	77.147	-150.563		
230	18	77.170	-150.112		
231	19	77.118	-149.830		
232	20	77.112	-149.268		
233	21	77.028	-148.923		
234	22	76.948	-148.295		
235	23	76.836	-148.234		
236	24	76.696	-147.886		
237	25	76.608	-147.940		
238	26	76.535	-148.014		
239	27	76.498	-148.098		
240	28	76.486	-147.900		
241	29	76.590	-148.051		
242	30	76.603	-148.285		
243	31	76.589	-148.454		

BUOY 7103

BUOY(7103) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	76.574	-148.572		
245	2	76.562	-148.663		
246	3	76.530	-148.810		
247	4	76.418	-148.907		
248	5	76.330	-148.740		
249	6	76.294	-148.377		
250	7	76.245	-147.958		
251	8	76.244	-147.522		
252	9	76.313	-147.547		
253	10	76.404	-148.024		
254	11	76.497	-148.639		
255	12	76.649	-149.262		
256	13	76.763	-149.572		
257	14	76.816	-149.734		
258	15	76.830	-149.709		
259	16	76.795	-149.517		
260	17	76.823	-149.254		
261	18	76.886	-149.016		
262	19	76.930	-148.843		
263	20	76.947	-148.712		
264	21	76.959	-148.738		
265	22	77.028	-149.063		
266	23	77.064	-148.965		
267	24	77.088	-148.848		
268	25	77.103	-148.835		
269	26	77.110	-148.851		
270	27	77.093	-149.252		
271	28	77.094	-149.556		
272	29	77.059	-149.866		
273	30	77.001	-150.242		

BUOY(7103) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	76.941	-150.603		
275	2	76.893	-150.930		
276	3	76.848	-151.344		
277	4	76.802	-151.587		
278	5	76.765	-151.726		
279	6	76.737	-151.836		
280	7	76.731	-152.039		
281	8	76.733	-152.267		
282	9	76.713	-152.536		
283	10	76.677	-152.725		
284	11	76.612	-152.819		
285	12	76.577	-152.852		
286	13	76.574	-152.953		

BUOY 7105

BUOY(7105) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	76.127	-143.740		
2	2	76.181	-143.903		
3	3	76.277	-144.029		
4	4	76.149	-143.273		
5	5	76.102	-143.212		
6	6	76.094	-143.287		
7	7	76.135	-143.466		
8	8	76.177	-143.608		
9	9	76.231	-143.798		
10	10	76.284	-143.992		
11	11	76.311	-144.106		
12	12	76.311	-144.136		
13	13	76.305	-144.248		
14	14	76.268	-144.491		
15	15	76.265	-144.777		
16	16	76.324	-145.086		
17	17	76.335	-145.021		
18	18	76.385	-145.276		
19	19	76.427	-145.153		
20	20	76.430	-145.377		
21	21	76.469	-145.703		
22	22	76.478	-145.874		
23	23	76.479	-146.065		
24	24	76.526	-146.766		
25	25	76.524	-147.149		
26	26	76.518	-147.383		
27	27	76.512	-147.471		
28	28	76.482	-147.383		
29	29	76.473	-147.265		
30	30	76.474	-147.216		

BUOY 7411

BUOY(7411) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
231	19	80.048	-139.105	1005.2	
232	20	80.051	-138.621	1005.6	
233	21	80.007	-138.564	1006.6	
234	22	79.951	-138.459	1000.3	
235	23	79.773	-138.442	1000.7	
236	24	79.607	-138.477	1005.7	
237	25	79.583	-138.529	1011.6	
238	26	79.520	-138.750	1015.4	
239	27	79.498	-138.940	1016.2	
240	28	79.441	-138.925	1006.0	
241	29	79.500	-138.842	1007.6	
242	30	79.470	-139.119	1008.0	
243	31	79.447	-139.224	1012.5	

BUOY(7411) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	79.399	-139.279	1013.4	
245	2	79.383	-139.411	1016.8	
246	3	79.290	-139.582	1016.0	
247	4	79.145	-139.758	1014.7	
248	5	78.989	-139.612	1018.1	
249	6	78.939	-139.349	1019.2	
250	7	78.919	-139.048	1019.7	
251	8	78.872	-138.559	1020.9	
252	9	78.867	-138.084	1022.6	
253	10	78.924	-138.022	1018.2	
254	11	79.020	-138.284	1017.7	
255	12	79.070	-138.575	1021.2	
256	13	79.083	-138.743	1022.2	
257	14	79.068	-138.753	1017.8	
258	15	79.033	-138.583	1012.0	
259	16	78.985	-138.403	1014.3	
260	17	78.946	-137.994	1018.0	
261	18	78.960	-137.499	1013.6	
262	19	79.010	-137.263	1005.5	
263	20	79.027	-137.077	1009.8	
264	21	79.031	-137.096	1013.1	
265	22	79.082	-137.159	1003.0	
266	23	79.149	-137.384	1001.2	
267	24	79.149	-137.246	1007.2	
268	25	79.168	-137.496	1017.3	
269	26	79.192	-137.816	1019.1	
270	27	79.147	-138.024	1025.7	
271	28	79.101	-138.135	1028.3	
272	29	79.029	-138.466	1026.8	
273	30	78.949	-138.807	1020.8	

BUOY(7411) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	78.862	-139.145	1018.4	
275	2	78.776	-139.524	1019.7	
276	3	78.688	-139.874	1023.2	
277	4	78.615	-140.042	1026.3	
278	5	78.557	-140.092	1025.5	
279	6	78.496	-140.136	1024.5	
280	7	78.465	-140.240	1023.8	
281	8	78.433	-140.241	1019.0	
282	9	78.386	-140.301	1016.5	
283	10	78.327	-140.341	1014.1	
284	11	78.233	-140.237	1012.7	
285	12	78.214	-140.274	1024.4	
286	13	78.210	-140.221	1031.2	
287	14	78.208	-140.161		
288	15	78.196	-140.187		
289	16	78.188	-140.306		
290	17	78.191	-140.287	1028.1	
291	18	78.209	-140.112	1021.8	
292	19	78.262	-139.904	1023.3	
293	20	78.305	-139.956	1017.0	
294	21	78.330	-140.104	1018.2	
295	22	78.311	-139.980	1022.6	
296	23	78.339	-139.672	1022.1	
297	24	78.353	-139.554	1020.8	
298	25	78.378	-139.704	1015.4	
299	26	78.388	-140.130	1006.7	
300	27	78.393	-140.262	1010.5	
301	28	78.388	-140.279	1015.9	
302	29	78.393	-140.356	1022.9	
303	30	78.411	-140.518		
304	31	78.500	-140.643	1026.2	

BUOY(7411) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	78.607	-140.735	1015.0	
306	2	78.639	-140.954	1015.1	
307	3	78.667	-141.157	1010.9	
308	4	78.565	-141.419	1020.0	
309	5	78.493	-141.466	1032.9	
310	6	78.513	-140.954	1026.1	
311	7	78.531	-140.693	1020.8	
312	8	78.475	-140.582	1020.1	
313	9	78.420	-140.437	1032.5	
314	10	78.428	-140.041	1019.6	
315	11	78.426	-139.936	1012.3	
316	12	78.391	-139.845	1010.1	
317	13	78.358	-140.088	1020.8	
318	14	78.353	-140.351	1029.6	
319	15	78.259	-140.456	1013.0	
320	16	78.158	-140.462	1010.0	
321	17	78.120	-140.724	1020.6	
322	18	78.093	-140.909	1026.6	
323	19	78.036	-140.528	1017.6	
324	20	77.930	-140.402	1029.4	
325	21	77.875	-140.349		
326	22	77.863	-140.297		
327	23	77.887	-140.181		
328	24	77.957	-140.035	1030.2	
329	25	78.044	-139.873	1028.4	
330	26	78.064	-139.832	1030.1	
331	27	78.149	-139.581	1013.9	
332	28	78.142	-139.563	1011.0	
333	29	78.158	-139.594	998.0	
334	30	78.247	-139.875	996.8	

BUOY 7411

BUOY(7411) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	78.257	-140.052	999.3	
336	2	78.217	-140.143	996.1	
337	3	78.169	-140.231	1001.2	
338	4	78.125	-140.248	1003.7	
339	5	78.079	-140.026	1007.6	
340	6	78.043	-139.519	1013.7	
341	7	78.077	-139.426	1018.6	
342	8	78.121	-139.266	1021.1	
343	9	78.127	-139.054	1024.2	
344	10	78.134	-138.862	1013.8	
345	11	78.127	-138.856	1013.8	
346	12	78.105	-138.846	1021.1	
347	13	78.070	-138.835	1025.8	
348	14	78.051	-138.753	1028.1	
349	15	78.053	-138.733	1032.4	
350	16	78.058	-138.675	1026.8	
351	17	78.047	-138.674	1030.3	
352	18	78.061	-138.710		
353	19	78.081	-138.819		
354	20	78.066	-138.877		
355	21	78.042	-138.990		
356	22	78.018	-139.089		
357	23	77.986	-139.360	1031.4	
358	24	77.942	-139.667	1025.6	
359	25	77.927	-139.858	1027.6	
360	26	77.973	-139.884	1023.1	
361	27	78.075	-139.944	1005.0	
362	28	78.036	-139.571	1011.5	
363	29	77.997	-139.202	1015.4	
364	30	77.980	-139.106	1024.2	
365	31	77.998	-138.906	1031.9	

BUOY 8067

BUOY(8067) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	87.070	160.068	1029.1	-43.3*
2	2	87.120	159.664	1027.6	-38.5
3	3	87.174	158.041	1017.2	-32.6
4	4	87.214	155.989	1019.9	-31.7
5	5	87.237	155.273	1019.3	-33.5
6	6	87.267	155.122	1025.8	-35.5
7	7	87.336	153.432	1016.8	-25.6
8	8	87.402	152.646	1016.4	-20.3
9	9	87.460	151.272	1015.3	-24.4
10	10	87.526	150.269	1017.6	-22.0
11	11	87.571	149.690	1018.3	-28.7
12	12	87.577	149.686	1022.0	-36.7
13	13	87.594	149.502	1020.9	-35.5
14	14	87.621	149.525	1015.5	-35.5
15	15	87.645	150.080	1020.2	-41.0
16	16	87.661	150.093	1021.9	-37.2
17	17	87.685	148.923	1017.7	-32.6
18	18	87.698	147.151	1018.8	-36.1
19	19	87.665	144.157	1017.5	-31.7
20	20	87.674	142.081	1023.6	-33.9
21	21	87.675	141.571	1032.9	-35.8
22	22	87.675	138.005	1024.9	-25.1
23	23	87.725	137.189	1031.6	-35.0
24	24	87.745	137.237	1037.8	-43.5
25	25	87.751	136.990	1043.3	-47.8
26	26	87.761	136.532	1040.6	-45.7
27	27	87.776	136.070	1032.1	-44.3
28	28	87.776	135.244	1020.7	-41.1
29	29	87.755	134.129	1024.4	-40.3
30	30	87.793	133.615	1010.3	-36.1
31	31	87.999	132.338	981.8	-30.0

BUOY(8067) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	88.081	130.812	975.8	-33.9
33	2	88.097	128.393	989.8	-39.0
34	3	88.130	127.151	995.5	-36.0
35	4	88.246	125.612	991.4	-25.4
36	5	88.337	124.451	998.7	-23.7
37	6	88.393	124.087	1010.1	-24.6
38	7	88.509	124.784	1024.3	-23.8
39	8	88.617	125.544	1033.8	-28.9
40	9	88.663	124.030	1032.3	-28.2
41	10	88.710	120.764	1016.5	-28.2
42	11	88.813	119.010	1004.8	-22.7
43	12	88.867	118.849	1000.6	-21.8
44	13	88.876	118.452	998.7	-29.2
45	14	88.877	119.222	1014.5	-23.7
46	15	88.893	119.047	1009.9	-21.1
47	16	88.882	118.284	1017.0	-24.2
48	17	88.885	118.447	1014.4	-27.8
49	18	88.888	118.698	1019.9	-34.5
50	19	88.888	118.791	1019.7	-36.5
51	20	88.886	118.065	1021.3	-40.2
52	21	88.887	117.731	1021.0	-36.5
53	22	88.886	117.777	1021.4	-36.5
54	23	88.887	117.711	1018.8	-29.0
55	24	88.887	117.454	1019.5	-41.2
56	25	88.888	117.345	1023.6	-43.1
57	26	88.888	117.290	1022.9	-37.6
58	27	88.890	117.406	1019.8	-31.9
59	28	88.904	118.693	1021.5	-29.2

BUOY(8067) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	88.911	119.011	1033.9	-35.3
61	2	88.917	118.759	1037.8	-40.1
62	3	88.934	117.156	1039.1	-40.8
63	4	88.948	114.197	1034.0	-41.6
64	5	88.935	111.549	1033.3	-40.5
65	6	88.907	108.952	1029.8	-34.1
66	7	88.878	106.675	1029.3	-34.0
67	8	88.852	105.264	1031.9	-41.2
68	9	88.840	104.807	1033.4	-48.5
69	10	88.863	105.001	1023.9	-38.3
70	11	88.852	103.719	1030.8	-45.2
71	12	88.897	106.081	1016.1	-32.0
72	13	88.975	110.347	986.9	-14.6
73	14	89.001	106.600	986.6	-23.5
74	15	89.054	96.273	1000.6	-24.6
75	16	89.090	89.435	1027.5	-32.3
76	17	89.123	86.699	1033.6	-37.8
77	18	89.158	84.479	1022.4	-33.6
78	19	89.233	77.912	1006.9	-26.7
79	20	89.247	74.558	1001.9	-31.3
80	21	89.201	71.939	998.7	-32.7
81	22	89.135	72.780	1004.8	-39.4
82	23	89.135	72.580	1007.3	-41.6
83	24	89.132	71.180	1014.3	-41.6
84	25	89.092	66.013	1018.0	-39.3
85	26	89.016	59.131	1012.7	-34.8
86	27	88.956	54.823	1006.6	-32.4
87	28	88.958	52.608	1011.0	-33.1
88	29	88.967	51.214	1019.9	-37.3
89	30	88.933	47.203	999.4	-19.6
90	31	89.012	42.368	995.3	-8.0

BUOY(8067) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	89.051	36.698	1010.9	-10.8
92	2	89.055	31.442	1023.6	-13.0
93	3	89.075	27.770	1031.8	-15.9
94	4	89.070	23.835	1034.5	-17.5
95	5	89.057	21.878	1040.9	-21.5
96	6	89.042	21.508	1040.9	-25.9
97	7	89.052	19.679	1037.0	-24.0
98	8	89.102	16.054	1031.8	-21.1
99	9	89.144	10.975	1023.5	-19.1
100	10	89.173	5.071	1019.2	-16.2
101	11	89.154	-1.808	1005.7	-9.4
102	12	89.136	-1.992	1006.4	-10.0
103	13	89.135	-1.491	1009.8	-12.9
104	14	89.118	-0.057	1010.7	-19.0
105	15	89.074	2.106	1019.4	-23.4
106	16	89.018	5.247	1017.5	-22.2
107	17	88.906	5.856	1024.1	-23.6
108	18	88.890	7.794	1017.0	-18.1
109	19	88.790	9.481	1011.0	-22.3
110	20	88.708	6.947	1023.3	-21.0
111	21	88.673	4.356	1029.3	-19.4
112	22	88.602	1.296	1031.4	-20.0
113	23	88.521	-2.158	1038.6	-20.2
114	24	88.454	-2.000	1041.5	-18.7
115	25	88.394	-1.596	1045.6	-18.1
116	26	88.362	-0.365	1036.8	-16.6
117	27	88.335	1.406	1020.2	-13.7
118	28	88.294	2.004	1018.4	-14.9
119	29	88.273	2.243	1015.8	-13.4
120	30	88.286	2.469	1016.4	-14.6

BUOY 8067

BUOY(8067) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	88.280	1.443	1018.3	-16.5
122	2	88.249	1.964	1009.7	-15.9
123	3	88.249	2.728	1008.0	-14.8
124	4	88.279	2.393	1016.3	-14.1
125	5	88.302	1.061	1026.9	-12.0
126	6	88.293	-0.191	1029.1	-14.0
127	7	88.266	-0.948	1030.7	-15.1
128	8	88.229	-1.156	1032.7	-13.2
129	9	88.187	-0.990	1033.6	-14.9
130	10	88.123	-0.120	1030.7	-14.8
131	11	88.059	1.657	1018.1	-13.2
132	12	87.998	2.505	1017.4	-7.1
133	13	87.983	2.385	1020.1	-8.2
134	14	87.952	2.106	1022.1	-11.6
135	15	87.930	2.274	1023.3	-10.2
136	16	87.954	2.666	1015.3	-9.7
137	17	88.048	3.039	1014.8	-7.2
138	18	88.116	1.524	1018.8	-5.0
139	19	88.131	-2.738	1022.4	-6.7
140	20	88.112	-6.178	1018.2	-3.3
141	21	88.066	-9.114	1003.2	-2.2
142	22	88.027	-8.702	1004.3	-3.7
143	23	88.071	-8.294	1011.6	-6.5
144	24	88.061	-9.244	1013.5	-3.4
145	25	88.013	-9.461	1012.0	-4.0
146	26	87.960	-8.630	1015.1	-4.7
147	27	87.886	-7.580	1016.8	-4.7
148	28	87.788	-6.946	1018.3	-3.0
149	29	87.649	-5.981	1019.4	-3.0
150	30	87.519	-5.279	1024.3	-6.5
151	31	87.410	-4.792	1021.8	-4.7

BUOY(8067) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	87.316	-4.249	1017.1	-5.8
153	2	87.286	-3.783	1017.3	1.1
154	3	87.270	-3.592	1024.0	2.7
155	4	87.262	-3.589	1030.3	-0.4
156	5	87.288	-3.470	1027.3	-3.0
157	6	87.262	-3.196	1023.2	0.1
158	7	87.225	-2.889	1018.0	-0.9
159	8	87.157	-2.813	1018.1	-1.8
160	9	87.130	-2.107	1008.7	-2.3
161	10	87.174	-1.814	1005.0	-2.3
162	11	87.180	-2.635	1003.5	1.3
163	12	87.164	-2.930	1005.6	0.6
164	13	87.139	-2.858	1010.6	-0.1
165	14	87.112	-2.775	1011.3	0.1
166	15	87.089	-3.079	1010.5	-0.4
167	16	87.070	-3.862	1011.7	0.0
168	17	87.050	-4.498	1012.2	0.7
169	18	87.012	-4.514	1016.6	0.3
170	19	86.999	-4.439	1015.8	-0.1
171	20	86.991	-4.384	1014.2	0.1
172	21	86.986	-4.559	1010.6	-0.5
173	22	87.016	-5.087	1001.4	0.4
174	23	87.074	-5.487	996.1	1.4
175	24	87.038	-5.831	991.9	1.6
176	25	86.984	-6.285	994.8	1.4
177	26	86.892	-6.779	997.1	1.0
178	27	86.784	-6.411	1000.4	1.6
179	28	86.671	-5.823	999.7	0.8
180	29	86.500	-5.757	999.5	0.8
181	30	86.376	-6.178	1006.1	1.1

BUOY(8067) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	86.224	-6.816	1000.9	1.2
183	2	86.136	-7.641	1001.8	1.0
184	3	86.101	-8.300	1017.2	1.3
185	4	86.103	-8.465	1028.2	1.2
186	5	86.083	-9.003	1025.8	1.3
187	6	86.029	-10.146	1015.3	2.2
188	7	85.969	-11.561	1007.7	0.9
189	8	85.960	-11.554	1012.1	1.8
190	9	85.946	-11.439	1017.4	2.8
191	10	85.924	-11.222	1020.0	0.9
192	11	85.876	-10.995	1021.5	1.4
193	12	85.852	-10.824	1023.5	3.1
194	13	85.807	-10.391	1025.5	3.1
195	14	85.763	-10.005	1024.1	1.8
196	15	85.735	-9.885	1023.4	1.8
197	16	85.688	-10.013	1023.0	1.4
198	17	85.616	-10.220	1019.8	3.1
199	18	85.593	-10.208	1017.6	2.8
200	19	85.558	-10.671	1017.8	4.2
201	20	85.542	-11.001	1019.1	4.6
202	21	85.477	-10.902	1004.0	1.2
203	22	85.394	-11.236	995.0	0.8
204	23	85.416	-11.969	1010.2	0.8
205	24	85.461	-13.076	1011.5	1.2
206	25	85.438	-14.384	1005.6	0.8
207	26	85.395	-15.123	1001.2	0.9
208	27	85.379	-15.145	1001.8	1.7
209	28	85.358	-14.860	998.5	1.3
210	29	85.305	-14.118	1000.1	0.9
212	31	85.222	-13.259	1003.3	1.5

BUOY(8067) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	85.135	-12.860	1011.0	1.2
214	2	85.084	-12.868	1017.0	4.1
215	3	85.049	-13.154	1013.9	3.6
216	4	85.051	-13.785	1014.2	0.3
217	5	85.014	-13.952	1015.5	1.0
218	6	84.892	-14.048	1006.2	1.8
219	7	84.775	-13.657	999.9	0.6
220	8	84.613	-12.366	993.0	0.5
221	9	84.542	-11.145	993.3	0.9
222	10	84.500	-10.643	1005.5	1.5
223	11	84.472	-10.388	1002.4	0.0
224	12	84.412	-10.008	1005.9	-0.2
225	13	84.377	-9.577	1010.8	1.4
226	14	84.352	-9.565	1011.1	-1.0
227	15	84.321	-9.664	1007.4	0.5
228	16	84.278	-9.827	1007.0	0.7
229	17	84.222	-9.835	1006.9	0.5
230	18	84.144	-9.677	1009.1	0.3
231	19	84.088	-9.232	1013.2	-0.2
232	20	84.055	-8.707	1010.2	-0.6
233	21	84.048	-8.580	1007.0	0.2
234	22	84.195	-8.056	1005.8	-0.2
235	23	84.304	-7.858	1008.0	0.0
236	24	84.369	-8.301	1007.9	-2.9
237	25	84.362	-8.848	1010.7	-0.7
238	26	84.279	-9.334	1015.5	-0.2
239	27	84.147	-9.450	1019.9	-2.6
240	28	84.087	-9.466	1021.7	-2.4
241	29	84.116	-9.679	1017.0	-3.5*
242	30	84.188	-9.991	1013.6	-4.7*
243	31	84.203	-10.598	1011.0	-3.4

BUOY 8067

BUOY(8067) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	84.148	-10.618	1015.5	-3.8
245	2	84.089	-10.559	1021.3	-7.1
246	3	84.065	-10.620	1021.2	-8.2
247	4	84.103	-10.794	1012.3	-5.8
248	5	84.076	-10.272	1015.7	-2.8
249	6	84.038	-10.162	1017.0	-6.8
250	7	84.029	-10.031	1017.0	-7.0
251	8	83.998	-9.922	1024.5	-5.0
252	9	83.958	-9.777	1023.4	-5.9
253	10	83.892	-9.230	1021.3	-5.0
254	11	83.862	-9.180	1024.4	-4.6
255	12	83.853	-9.217	1023.4	-7.3
256	13	83.887	-9.392	1017.9	-7.8
257	14	84.034	-9.320	1005.5	-4.3
258	15	84.107	-8.965	993.4	-7.2
259	16	84.030	-8.696	998.9	-11.5
260	17	83.955	-8.484	1002.9	-11.4
261	18	83.839	-8.586	1000.8	-7.6
262	19	83.744	-8.695	1000.7	-9.5
263	20	83.727	-8.345	998.8	-12.0
264	21	83.695	-8.292	1006.9	-12.8
265	22	83.658	-8.249	1005.6	-12.3
266	23	83.534	-9.039	1003.5	-8.1
267	24	83.429	-9.422	1002.4	-6.6
268	25	83.345	-9.526	993.9	-8.2
269	26	83.268	-9.117	999.5	-8.0
270	27	83.160	-8.900	998.4	-0.7
271	28	83.157	-9.087	1006.7	-0.9
272	29	83.147	-9.167	1012.7	-3.8
273	30	83.138	-9.149	1015.0	-5.2

BUOY(8067) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	83.150	-9.185	1009.4	-3.1
275	2	83.155	-9.225	1009.1	-4.9
276	3	83.143	-9.125	1012.0	-6.2
277	4	83.127	-9.020	1017.9	-5.7
278	5	83.118	-9.105	1023.7	-9.9
279	6	83.121	-9.062	1020.1	-7.8
280	7	83.126	-9.028	1015.8	-10.2
281	8	83.117	-8.762	1014.5	-14.5
282	9	83.095	-8.529	1019.1	-18.9
283	10	83.053	-8.507	1013.9	-11.8*
284	11	82.984	-8.376	1009.0	-14.9
286	13	82.912	-7.818	1010.5	-19.6
287	14	82.764	-7.314	1016.4	-17.3
288	15	82.564	-6.570	1020.0	-15.1
289	16	82.383	-6.110	1018.7	-16.6
290	17	82.267	-6.010	1013.7	-15.9
291	18	82.270	-6.007	1006.2	-15.0
292	19	82.321	-6.208	1000.3	-17.8
293	20	82.219	-6.365	1003.7	-22.8
294	21	82.052	-6.751	1019.0	-21.6
295	22	81.897	-6.452	1025.1	-21.2
296	23	81.771	-6.391	1024.0	-24.8
297	24	81.618	-6.090	1021.3	-20.2
300	27	81.356	-5.642	1020.5	-28.0
301	28	81.258	-5.637	1021.9	-21.6
304	31	81.080	-5.568	1023.2	-24.3

BUOY(8067) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
306	2	80.968	-5.617	1024.6	-20.6
307	3	80.916	-5.569	1021.0	-21.5
308	4	80.771	-5.918	1022.1	-22.7
309	5	80.683	-5.967	1019.2	-26.7
314	10	80.329	-6.371	1021.6	-18.0
315	11	80.291	-5.984	1001.1	-15.7
318	14	79.939	-6.267	1028.5	-18.1
319	15	79.853	-6.269	1026.5	-23.3
320	16	79.804	-6.050	1018.0	-17.9
321	17	79.693	-6.064	1016.7	-16.6
322	18	79.577	-6.208	1017.6	-24.9
323	19	79.512	-6.007	1011.7	-19.5
324	20	79.477	-6.068	1007.7	-15.0
325	21	79.398	-6.351	1011.1	-17.0
326	22	79.274	-6.757	1019.1	-23.9
331	27	78.749	-7.173	1015.9	-14.1
332	28	78.646	-7.576	1017.7	-22.3
333	29	78.641	-7.399	986.4	-13.4

BUOY(8067) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
336	2	78.350	-7.020	1006.5	-6.4
337	3	78.340	-6.902	993.1	-1.2
338	4	78.395	-6.387	983.4	-2.4
339	5	78.291	-6.445	1004.9	-16.9
340	6	78.167	-6.826	1015.9	-18.6
341	7	78.078	-6.782	1028.4	-21.7
342	8	78.031	-6.691	1011.1	-9.7
343	9	77.875	-7.083	1008.5	-19.5
344	10	77.727	-7.301	1011.1	-21.5
345	11	77.566	-8.055	1001.9	-16.2
346	12	77.338	-8.061	1019.0	-26.1
347	13	77.275	-7.956	1015.3	-23.6
348	14	77.169	-8.074	1020.2	-13.7
349	15	77.114	-8.226	983.5	-11.8
350	16	76.773	-9.015	1019.4	-18.5
353	19	76.101	-10.209	1032.1	-24.1
354	20	75.822	-10.700	1024.2	-22.5
355	21	75.444	-11.361	1019.8	-23.7
360	26	73.996	-14.050	1012.6	-25.3
361	27	73.821	-14.246	1018.8	-22.9
364	30	73.496	-14.367	1007.2	-23.9
365	31	73.444	-14.250	1001.4	-18.4*

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BUOY(8068) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	87.805	102.317	1022.9	-31.1*
2	2	87.850	99.279	1023.3	-28.4
3	3	87.852	96.763	1020.2	-24.6
4	4	87.824	94.725	1019.1	-25.6
5	5	87.809	93.716	1020.7	-28.6
6	6	87.799	93.320	1025.5	-29.8
7	7	87.760	91.582	1017.4	-23.9
8	8	87.770	90.093	1017.3	-26.9
9	9	87.748	88.370	1013.2	-21.7
10	10	87.743	86.192	1017.6	-21.8
11	11	87.743	84.898	1015.4	-24.4
12	12	87.747	84.716	1019.4	-28.0
13	13	87.747	84.273	1019.6	-27.3
14	14	87.751	83.627	1009.9	-28.1
15	15	87.791	83.194	1013.5	-31.6
16	16	87.850	82.205	1016.2	-30.1
17	17	87.835	80.880	1016.4	-27.5
18	18	87.792	79.465	1023.4	-27.4
19	19	87.712	78.585	1026.6	-28.3
20	20	87.637	78.020	1022.2	-26.8
21	21	87.638	77.634	1035.2	-32.3
22	22	87.579	76.558	1031.1	-29.1
23	23	87.549	75.433	1028.2	-27.3
24	24	87.557	74.921	1036.2	-33.3
25	25	87.551	74.533	1041.0	-35.0
26	26	87.543	73.530	1037.8	-34.0
27	27	87.534	72.253	1029.7	-34.8
28	28	87.515	71.806	1023.3	-36.7
29	29	87.481	71.414	1025.1	-34.1
30	30	87.502	68.433	997.4	-27.9
31	31	87.503	63.533	977.7	-26.5

BUOY(8068) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	87.469	62.196	973.5	-29.8
33	2	87.405	61.172	990.8	-33.4
34	3	87.408	58.283	986.8	-25.4
35	4	87.387	55.364	985.5	-20.7
36	5	87.384	53.881	994.4	-18.2
37	6	87.399	52.338	1003.7	-18.9
38	7	87.445	49.667	1013.9	-19.7
39	8	87.499	46.863	1026.3	-22.3
40	9	87.490	44.934	1028.5	-21.4
41	10	87.430	42.989	1012.5	-22.4
42	11	87.373	40.812	996.8	-21.8
43	12	87.389	39.248	997.7	-19.8
44	13	87.384	38.852	998.7	-21.9
45	14	87.395	38.678	1011.6	-21.4
46	15	87.386	38.394	1010.3	-19.8
47	16	87.385	38.515	1015.1	-19.0
48	17	87.391	38.455	1015.0	-21.4
49	18	87.396	38.356	1018.1	-24.0
50	19	87.402	38.150	1017.5	-24.9
51	20	87.391	37.980	1020.0	-24.9
52	21	87.387	37.850	1021.0	-26.1
53	22	87.387	37.880	1021.5	-28.7
54	23	87.384	37.852	1019.6	-27.1
55	24	87.380	37.835	1018.5	-25.8
56	25	87.379	37.827	1022.9	-27.9
57	26	87.377	37.820	1022.8	-25.5
58	27	87.382	37.704	1015.8	-23.9
59	28	87.412	37.420	1019.1	-24.3

BUOY(8068) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	87.428	36.989	1027.1	-26.6
61	2	87.433	36.594	1035.0	-28.9
62	3	87.407	36.282	1037.7	-32.7
63	4	87.364	35.774	1033.4	-34.9
64	5	87.321	35.446	1034.2	-35.9
65	6	87.274	35.291	1033.4	-34.6
66	7	87.234	35.271	1035.1	-34.5
67	8	87.203	35.335	1035.4	-35.0
68	9	87.191	35.493	1029.6	-33.7
69	10	87.193	36.145	1023.5	-29.0
70	11	87.164	36.272	1031.9	-31.6
71	12	87.247	35.283	1006.9	-20.8
72	13	87.321	35.186	985.0	-11.1
73	14	87.213	33.240	981.3	-17.7
74	15	87.028	30.787	998.2	-22.5
75	16	86.858	28.537	1021.3	-23.9
76	17	86.790	26.472	1027.7	-28.4
77	18	86.732	24.883	1015.5	-29.3
78	19	86.680	23.818	1001.7	-30.0
79	20	86.650	23.450	1003.2	-33.7
80	21	86.604	23.958	1007.1	-30.3
81	22	86.582	24.461	1007.4	-32.4
82	23	86.576	23.518	1001.5	-30.2
83	24	86.558	22.002	1014.7	-30.1
84	25	86.476	21.550	1017.2	-32.6
85	26	86.343	20.985	1013.3	-31.8
86	27	86.235	20.788	1008.2	-31.2
87	28	86.208	20.987	1009.8	-33.0
88	29	86.203	20.609	1019.2	-34.3
89	30	86.109	19.881	994.0	-24.8
90	31	86.051	19.211	987.7	-12.2

BUOY(8068) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	86.010	17.883	1002.0	-11.1
92	2	85.978	16.144	1014.4	-10.5
93	3	85.992	14.189	1019.6	-10.3
94	4	85.973	11.370	1018.1	-11.4
95	5	85.934	8.964	1032.1	-15.0
96	6	85.862	8.146	1032.8	-19.4
97	7	85.834	7.673	1029.7	-19.8
98	8	85.823	7.494	1022.6	-15.4
99	9	85.809	7.008	1013.9	-13.0
100	10	85.779	6.458	1008.6	-10.0
101	11	85.721	6.267	1003.8	-8.7
102	12	85.709	6.819	1010.1	-10.4
103	13	85.731	6.804	1008.1	-8.1
104	14	85.666	6.561	1013.4	-12.2
105	15	85.576	6.255	1021.7	-16.5
106	16	85.488	6.299	1026.2	-18.7
107	17	85.359	6.621	1025.1	-18.6
108	18	85.303	6.682	1024.8	-22.0
109	19	85.232	6.961	1013.5	-16.7
110	20	85.109	6.631	1017.5	-19.8
111	21	84.982	5.760	1022.5	-17.8
112	22	84.867	5.096	1021.4	-17.5
113	23	84.720	4.201	1030.9	-15.9
114	24	84.642	3.928	1042.3	-16.5
115	25	84.573	3.939	1046.3	-16.4
116	26	84.533	3.971	1043.3	-17.2
117	27	84.539	4.417	1024.4	-12.6
118	28	84.479	4.663	1020.7	-12.1
119	29	84.455	4.918	1015.4	-10.7
120	30	84.460	5.211	1014.0	-8.4

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BUOY(8068) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	84.466	5.409	1012.6	-7.2
122	2	84.414	5.045	1012.1	-8.7
123	3	84.421	5.270	1008.2	-8.0
124	4	84.414	5.407	1016.4	-7.7
125	5	84.387	5.152	1024.9	-9.0
126	6	84.389	4.852	1027.2	-10.2
127	7	84.374	4.553	1029.6	-10.3
128	8	84.344	4.261	1031.7	-10.6
129	9	84.301	4.002	1034.0	-10.1
130	10	84.253	3.970	1033.7	-9.9
131	11	84.188	4.213	1027.3	-9.4
132	12	84.128	4.940	1022.4	-8.4
133	13	84.080	5.186	1022.2	-7.2
134	14	84.030	5.145	1023.6	-7.2
135	15	84.025	5.290	1024.4	-5.0
136	16	84.068	5.612	1018.1	-5.9
137	17	84.156	5.792	1013.6	-5.5
138	18	84.204	4.695	1007.3	-4.3
139	19	84.204	3.720	1013.7	-3.9
140	20	84.175	2.869	1003.5	-2.8
141	21	84.166	3.584	1007.1	-2.8
142	22	84.157	4.428	1014.1	-3.5
143	23	84.142	4.184	1010.2	-3.4
144	24	84.105	4.327	1016.1	-3.6
145	25	84.089	4.376	1017.6	-3.7
146	26	84.056	4.769	1021.1	-3.5
147	27	84.000	4.900	1021.4	-3.7
148	28	83.908	5.136	1020.5	-3.6
149	29	83.783	5.401	1023.6	-3.0
150	30	83.648	5.664	1025.8	-2.5
151	31	83.551	5.789	1022.8	-2.8

BUOY(8068) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	83.480	5.831	1019.7	-2.6
153	2	83.465	5.869	1014.3	-2.0
154	3	83.442	5.676	1021.5	-0.9
155	4	83.445	5.489	1030.4	-0.3
156	5	83.479	5.446	1026.4	-0.6
157	6	83.474	5.686	1023.2	-0.3
158	7	83.442	5.811	1020.3	-0.1
159	8	83.389	5.768	1018.5	-0.1
160	9	83.340	5.682	1010.4	-0.1
161	10	83.311	5.723	1005.2	-0.1
162	11	83.286	5.894	1005.4	-0.1
163	12	83.257	6.047	1009.4	0.0
164	13	83.227	6.134	1014.2	0.0
165	14	83.212	6.328	1014.7	0.1
166	15	83.213	6.602	1011.2	0.2
167	16	83.221	6.766	1012.0	0.4
168	17	83.226	7.048	1014.8	0.6
169	18	83.216	7.083	1016.1	1.0
170	19	83.200	7.019	1015.5	1.3
171	20	83.200	7.019	1012.9	1.0
172	21	83.211	7.292	1011.3	1.1
173	22	83.236	7.393	1000.6	1.4

BUOY(8068) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	82.568	9.849	995.8	1.1
193	12	82.320	7.532	1022.4	3.2
194	13	82.290	7.339	1025.1	1.8
195	14	82.238	7.168	1024.6	2.0
196	15	82.194	7.113	1021.9	1.6
197	16	82.134	6.885	1019.5	1.6
198	17	82.052	6.541	1010.9	0.7
199	18	81.980	6.051	1008.1	0.4
200	19	81.916	5.390	1009.9	0.8
201	20	81.867	4.901	1014.0	1.5
202	21	81.775	4.669	1000.3	1.0
203	22	81.733	4.586	988.1	1.0
204	23	81.786	4.370	1003.1	1.7
205	24	81.798	3.754	1002.2	1.1
206	25	81.720	3.084	994.7	0.5
207	26	81.659	2.544	995.6	0.6
208	27	81.600	2.316	998.6	1.0
209	28	81.516	2.386	1002.4	1.1
210	29	81.486	2.611	1005.6	1.2
211	30	81.465	2.566	1005.1	1.8
212	31	81.444	2.592	1007.2	1.4

BUOY(8068) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	81.393	2.597	1012.4	0.9
214	2	81.338	2.441	1015.0	2.9
215	3	81.282	2.338	1012.6	1.9
216	4	81.255	2.162	1009.7	0.4
217	5	81.215	1.849	1012.1	0.6
218	6	81.056	1.612	1003.6	0.7
219	7	80.942	1.672	1002.6	2.1
220	8	80.836	1.799	1001.0	1.2
221	9	80.790	2.036	999.4	1.0
222	10	80.830	2.564	1006.9	1.4
223	11	80.870	2.662	1001.8	1.2
224	12	80.846	2.828	1007.8	1.7
225	13	80.830	2.696	1010.4	0.7
226	14	80.827	2.664	1008.3	1.3
227	15	80.829	2.518	1004.0	1.4
228	16	80.803	2.206	998.1	1.1
229	17	80.745	1.542	998.3	0.5
230	18	80.591	0.918	1005.6	0.4
231	19	80.482	0.804	1013.2	1.4
232	20	80.435	0.739	1014.7	0.5
233	21	80.399	0.843	1014.1	0.6
234	22	80.390	0.890	1009.8	2.2
235	23	80.377	0.754	1010.1	-2.0
236	24	80.353	0.695	1008.0	-1.2
237	25	80.318	0.700	1009.5	-0.7
238	26	80.211	0.612	1009.0	-0.2
239	27	80.071	-0.013	1017.3	-1.3
240	28	79.953	-0.467	1017.9	-0.7
241	29	79.876	-0.859	1016.5	-0.8
242	30	79.805	-1.082	1010.8	-0.7
243	31	79.695	-1.102	1011.6	-0.4

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BUOY(8068) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	79.617	-1.085	1014.1	-2.3
245	2	79.512	-1.276	1022.1	-3.1
246	3	79.448	-1.179	1024.3	-3.0
247	4	79.406	-0.992	1020.1	0.1
248	5	79.353	-0.797	1020.7	-2.6
249	6	79.319	-0.595	1019.4	-2.3
250	7	79.289	-0.711	1020.7	-4.1
251	8	79.302	-0.870	1024.5	-3.7
252	9	79.269	-1.061	1022.7	-6.5
253	10	79.229	-1.475	1021.2	-6.6
254	11	79.145	-2.189	1023.3	-4.8
255	12	78.945	-2.558	1022.5	-4.8
256	13	78.746	-3.084	1015.4	-1.0
257	14	78.510	-3.366	1015.1	-4.6
258	15	78.336	-2.861	1003.4	-1.1
259	16	78.352	-2.348	999.8	-0.7
260	17	78.455	-2.919	994.7	0.1
261	18	78.362	-3.801	990.5	-1.8
262	19	77.877	-4.543	1002.1	-4.7
263	20	77.618	-4.378	1000.2	-3.9
264	21	77.355	-4.440	999.6	-2.1
265	22	76.817	-5.367	980.0	-3.8
266	23	76.476	-6.710	981.9	-1.2
267	24	76.119	-7.929	989.2	-2.2
268	25	75.816	-8.349	986.1	-2.5
269	26	75.563	-9.132	990.7	-2.1
270	27	75.389	-9.998	996.9	-4.9
271	28	75.271	-10.316	1003.7	-5.8
272	29	75.010	-10.393	1002.8	-2.8
273	30	74.755	-10.724	1010.3	-2.5

BUOY(8068) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	74.617	-10.758	1010.1	-2.8
275	2	74.604	-10.397	1008.1	-4.8
276	3	74.499	-10.058	1011.7	-5.5
277	4	74.381	-9.856	1016.5	-5.3
278	5	74.248	-10.190	1021.0	-2.9
279	6	74.056	-11.111	1013.1	-1.8
280	7	73.632	-11.716	1006.4	-0.8
281	8	73.338	-12.486	1002.8	1.4
282	9	72.971	-13.328	1000.3	1.1
283	10	72.558	-14.082	1008.3	-1.8
284	11	72.119	-14.315	1008.4	-3.0
285	12	71.787	-14.598	1012.5	-2.3
286	13	71.556	-14.899	1019.5	-1.9
287	14	71.604	-14.645	1023.5	-0.8
288	15	71.580	-15.028	1017.3	-1.2
289	16	71.187	-15.820	1010.5	-1.4
290	17	70.757	-16.680	1004.4	-0.1
291	18	70.579	-17.221	992.0	0.0
292	19	70.080	-17.475	1002.0	-3.5
293	20	69.758	-17.185	1022.7	-4.0
294	21	68.917	-21.466	999.5	-0.5
295	22	69.189	-19.000	994.9	-1.9*
296	23	68.494	-19.977	1013.8	-3.2
297	24	68.023	-20.933	1021.9	-2.1
298	25	67.459	-22.238	997.9	-1.4
299	26	66.553	-23.502	994.7	-1.2
300	27	66.038	-24.059	1009.6	1.4
301	28	65.858	-24.583	1011.6	3.0
302	29	65.747	-25.002	1016.7	1.9
303	30	65.600	-25.218	1029.1	2.3
304	31	65.764	-25.036	1012.9	4.4

BUOY(8068) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	65.807	-24.986	1023.7	5.3
306	2	65.943	-24.508	1026.3	4.9
307	3	66.050	-24.453	1017.4	5.3
308	4	66.208	-24.517	1009.1	4.6
309	5	65.954	-25.431	1016.9	3.9
310	6	65.794	-26.276	1007.3	5.8
311	7	65.922	-26.453	998.8	4.3
312	8	65.905	-26.262	1007.4	3.4
313	9	65.793	-26.304	1019.5	2.7
314	10	65.647	-26.292	1030.3	2.6
315	11	65.981	-25.925	1018.9	6.1*
316	12	66.334	-25.374	1021.9	5.1
317	13	66.576	-24.745	1019.4	2.8
318	14	66.489	-25.352	1034.4	0.6
319	15	66.487	-25.371	1026.0	0.9
320	16	66.832	-24.726	1015.1	-0.1
321	17	66.931	-24.234	1026.1	-1.8
322	18	66.973	-23.390	1020.2	-0.3
323	19	67.093	-22.363	1009.8	1.6
324	20	67.090	-20.883	1006.4	1.6
325	21	66.905	-21.337	996.0	1.8
326	22	66.540	-22.340	1006.8	-1.4
327	23	66.415	-22.687	1025.5	-3.5
328	24	66.414	-22.694	1035.6	-3.7
329	25	66.418	-22.693	1026.6	-3.0
330	26	66.496	-22.234	1022.1	2.4
331	27	66.580	-22.093	1022.2	2.8
332	28	66.677	-21.775	1025.0	2.7
333	29	66.821	-21.625	1015.4	3.8
334	30	67.012	-21.641	1013.7	0.8

BUOY(8068) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	66.981	-22.010	995.6	2.1
336	2	67.073	-22.065	992.4	3.7
337	3	67.255	-22.379	970.6	2.6
338	4	67.534	-21.613	997.4	2.1
339	5	67.763	-21.492	1006.8	1.4
340	6	67.911	-21.434	1015.7	-0.1
341	7	67.986	-22.090	1007.4	1.0
342	8	68.013	-22.523	1005.6	-0.6

BUOY 8355

BUOY(8355) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
231	19	76.029	-139.052	1009.7	1.4
232	20	75.969	-138.737	1013.2	1.0
233	21	75.880	-138.211	1011.7	0.3
234	22	75.774	-137.533	1002.0	0.4
235	23	75.612	-137.402	1009.2	-0.4
236	24	75.398	-137.046	1005.9	-0.1
237	25	75.294	-137.072	1009.8	-0.2
238	26	75.201	-137.136	1011.2	-0.6
239	27	75.079	-137.375	1011.2	-1.2
240	28	74.891	-137.347	1003.7	-1.0
241	29	74.950	-137.462	1002.9	-1.2
242	30	74.906	-137.644	1002.4	-1.1
243	31	74.813	-137.854	1008.3	-0.5

BUOY(8355) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	74.730	-138.028	1009.8	-1.1
245	2	74.675	-138.345	1012.0	-1.5
246	3	74.576	-138.549	1010.8	-1.3
247	4	74.440	-138.644	1014.8	-1.3
248	5	74.298	-138.609	1023.9	-1.7
249	6	74.232	-138.396	1024.2	-1.7
250	7	74.165	-138.169	1027.2	-0.7
251	8	74.195	-138.232	1023.2	-0.8
252	9	74.295	-138.654	1014.4	-1.2
253	10	74.453	-139.250	1004.3	-0.8
254	11	74.641	-139.980	1001.8	-0.4
255	12	74.792	-140.563	1012.1	-1.0
256	13	74.850	-140.964	1016.8	-2.1
257	14	74.865	-141.240	1016.0	-2.7
258	15	74.850	-141.353	1014.1	-2.4
259	16	74.794	-141.168	1018.4	-2.0
260	17	74.765	-141.084	1024.0	-1.9
261	18	74.819	-141.011	1012.8	-1.7
262	19	74.852	-140.997	1009.3	-1.7
263	20	74.861	-140.946	1010.1	-0.8
264	21	74.871	-141.019	1006.7	-0.5
265	22	74.962	-141.313	991.9	-0.2
266	23	74.966	-141.251	1003.3	-0.6
267	24	74.988	-141.198	1006.1	-0.3
268	25	74.985	-141.233	1013.8	-0.1
269	26	75.015	-141.203	1015.2	-0.1
270	27	75.022	-141.484	1018.6	-0.8
271	28	75.025	-141.965	1025.3	-3.3
272	29	74.990	-142.258	1022.3	-3.3
273	30	74.942	-142.621	1017.8	-3.5

BUOY(8355) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	74.887	-142.919	1015.8	-4.6
275	2	74.831	-143.252	1014.8	-4.5
276	3	74.787	-143.635	1020.7	-4.6
277	4	74.731	-143.905	1025.4	-4.8
278	5	74.692	-144.081	1026.2	-5.3
279	6	74.655	-144.208	1022.5	-4.5
280	7	74.639	-144.444	1020.3	-5.5
281	8	74.634	-144.781	1015.6	-7.5
282	9	74.614	-145.125	1013.3	-7.6
283	10	74.577	-145.394	1013.4	-6.9
284	11	74.525	-145.573	1015.3	-7.3
285	12	74.501	-145.706	1019.5	-7.4
286	13	74.509	-146.095	1023.5	-7.1
287	14	74.527	-146.580	1027.3	-8.5
288	15	74.506	-146.985	1029.8	-10.7
289	16	74.482	-147.343	1028.1	-11.2
290	17	74.512	-147.605	1022.3	-10.9
291	18	74.597	-147.806	1016.5	-11.5
292	19	74.679	-148.080	1013.3	-10.6
293	20	74.701	-148.377	1010.0	-10.0
294	21	74.671	-148.444	1017.5	-9.4
295	22	74.689	-148.348	1023.2	-9.2
296	23	74.745	-148.341	1019.8	-9.7
297	24	74.791	-148.585	1011.5	-10.3
298	25	74.825	-149.120	1001.1	-8.8
299	26	74.815	-149.416	1002.2	-7.9
300	27	74.795	-149.395	1011.5	-8.9
301	28	74.790	-149.380	1014.2	-8.9
302	29	74.781	-149.334	1019.3	-9.5
303	30	74.847	-149.585	1019.9	-10.4
304	31	75.028	-149.931	1012.5	-7.5

BUOY(8355) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	75.095	-150.117	1008.2	-5.8
306	2	75.100	-150.415	1007.1	-5.3
307	3	75.071	-150.392	1011.7	-5.9
308	4	74.939	-150.534	1022.8	-7.6
309	5	74.901	-150.664	1033.3	-9.9
310	6	74.944	-150.473	1031.3	-10.2
311	7	74.991	-150.068	1023.9	-8.3
312	8	74.951	-149.929	1026.2	-7.3
313	9	74.920	-149.953	1032.8	-7.8
314	10	74.973	-149.758	1020.3	-7.6
315	11	75.021	-149.801	1009.7	-8.1
316	12	75.011	-150.003	1013.8	-8.4
317	13	74.971	-150.185	1013.7	-9.1
318	14	74.986	-150.528	1025.4	-8.8
319	15	74.941	-150.732	1020.4	-8.8
320	16	74.890	-150.744	1013.7	-8.9
321	17	74.859	-150.919	1016.0	-8.3
322	18	74.828	-151.317	1023.4	-9.4
323	19	74.799	-151.419	1028.0	-11.3
324	20	74.759	-151.476	1033.0	-11.8
325	21	74.742	-151.594	1037.0	-13.1
326	22	74.773	-151.728	1033.8	-13.3
327	23	74.845	-151.868	1029.6	-12.5
328	24	75.002	-151.951	1020.6	-11.8
329	25	75.114	-151.984	1024.3	-11.6
330	26	75.156	-151.987	1028.0	-12.4
331	27	75.222	-151.682	1016.7	-10.3
332	28	75.193	-151.473	1011.8	-9.0
333	29	75.228	-151.332	991.8	-8.8
334	30	75.207	-150.905	993.3	-10.5

BUOY 8355

BUOY(8355) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	75.206	-151.044	996.5	-12.8
336	2	75.148	-151.088	1001.3	-13.1
337	3	75.056	-150.984	1005.5	-13.7
338	4	74.994	-150.900	1008.2	-15.0
339	5	74.944	-150.649	1016.6	-15.2
340	6	74.958	-150.412	1013.7	-15.8
341	7	74.944	-150.447	1015.7	-15.7
342	8	74.952	-150.147	1022.0	-14.6
343	9	74.954	-150.057	1029.6	-13.5
344	10	74.978	-149.736	1019.8	-12.4
345	11	74.974	-149.621	1014.9	-11.6
346	12	74.935	-149.748	1023.9	-14.2
347	13	74.911	-149.802	1028.5	-16.0
348	14	74.903	-149.760	1031.4	-16.8
349	15	74.906	-149.729	1032.3	-16.3
350	16	74.908	-149.689	1033.8	-16.3
351	17	74.889	-149.695	1028.9	-15.7
352	18	74.932	-150.000	1032.3	-15.6
353	19	74.996	-150.462	1037.0	-15.6
354	20	75.009	-150.860	1035.4	-16.4
355	21	74.992	-151.168	1031.1	-16.7
356	22	74.991	-151.437	1028.9	-17.6
357	23	74.996	-151.738	1027.5	-18.2
358	24	74.996	-152.094	1020.7	-17.5
359	25	75.012	-152.515	1016.7	-16.6
360	26	75.109	-152.834	1008.2	-15.8
361	27	75.148	-152.688	1010.0	-16.6
362	28	75.139	-152.399	1017.2	-18.4
363	29	75.127	-152.092	1021.0	-18.8
364	30	75.133	-152.058	1024.5	-20.0
365	31	75.170	-152.030	1027.0	-19.8

BUOY 8356

BUOY(8356) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	86.343	7.381	1020.5	-19.7
2	2	86.244	7.040	1022.9	-19.6
3	3	86.142	6.643	1022.0	-18.7
4	4	86.097	6.757	1019.9	-18.1
5	5	86.084	6.721	1016.7	-19.2
6	6	86.105	6.289	1020.0	-19.0
7	7	86.115	5.566	1019.7	-18.7
8	8	86.080	4.981	1010.2	-18.1
9	9	86.043	4.609	1019.0	-17.6
10	10	85.958	4.646	1019.4	-16.9
11	11	85.893	4.784	1012.0	-16.6
12	12	85.880	4.866	1012.3	-15.8
13	13	85.873	4.750	1016.5	-16.7
14	14	85.852	4.618	1008.1	-17.6
15	15	85.829	4.055	1002.5	-18.4
16	16	85.740	1.970	1005.4	-17.9
17	17	85.669	0.750	1013.9	-17.5
18	18	85.623	0.540	1023.6	-17.7
19	19	85.591	0.697	1027.5	-18.5
20	20	85.571	0.743	1022.6	-18.4
21	21	85.566	0.628	1030.0	-17.8
22	22	85.560	0.361	1029.1	-18.8
23	23	85.553	0.267	1021.9	-19.0
24	24	85.544	0.094	1029.5	-18.5
25	25	85.537	0.029	1033.9	-19.7
26	26	85.519	-0.085	1035.0	-20.8
27	27	85.479	-0.169	1028.5	-21.0
28	28	85.459	-0.144	1023.7	-22.0
29	29	85.445	-0.094	1023.8	-23.2
30	30	85.363	-0.756	1005.1	-22.3
31	31	85.145	-0.481	984.8	-19.7

BUOY(8356) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	84.997	-0.468	982.2	-18.9
33	2	84.861	-0.282	991.2	-19.9
34	3	84.627	-0.529	989.3	-20.3
35	4	84.393	-0.281	989.8	-19.5
36	5	84.211	0.356	995.0	-18.4
37	6	84.002	0.479	999.1	-17.1
38	7	83.774	0.141	1006.5	-16.3
39	8	83.582	-0.153	1012.7	-15.4
40	9	83.468	-0.497	1020.3	-15.1
41	10	83.341	-0.928	1011.9	-14.4
42	11	83.241	-0.886	999.1	-15.0
43	12	83.091	-0.481	993.7	-15.8
44	13	83.023	-0.246	995.7	-15.9
45	14	83.014	-0.234	1004.8	-17.6
46	15	83.015	-0.330	1004.0	-16.6
47	16	83.023	-0.387	1004.4	-15.1
48	17	83.004	-0.351	1007.3	-14.5
49	18	83.000	-0.463	1006.2	-14.5
50	19	83.001	-0.878	1003.9	-13.6
51	20	82.999	-1.362	1008.6	-13.0
52	21	82.991	-1.769	1008.1	-14.0
53	22	82.980	-2.132	1010.5	-14.2
54	23	82.941	-2.363	1013.9	-13.1*
55	24	82.926	-2.597	1009.9	-12.8
56	25	82.909	-2.994	1014.5	-13.2*
57	26	82.837	-3.400	1015.3	-13.5
58	27	82.834	-3.927	1000.4	-13.3
59	28	82.818	-4.487	1000.5	-13.5

BUOY(8356) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	82.776	-5.335	1007.2	-14.0
61	2	82.737	-6.208	1017.4	-13.4
62	3	82.699	-6.680	1030.8	-14.0
63	4	82.668	-6.807	1028.1	-16.4
64	5	82.644	-6.974	1023.7	-17.4*
65	6	82.610	-7.183	1025.2	-17.0
66	7	82.580	-7.205	1032.2	-18.1
67	8	82.546	-7.107	1034.3	-19.0
68	9	82.558	-6.881	1025.4	-16.2
69	10	82.543	-6.591	1023.7	-13.6
70	11	82.490	-6.878	1013.2	-14.5
71	12	82.424	-7.336	988.4	-12.6
72	13	82.041	-7.377	991.3	-12.8
73	14	81.592	-7.163	991.7	-14.0
74	15	81.329	-6.982	1011.3	-14.8
75	16	81.003	-7.074	1022.6	-15.4
76	17	80.640	-7.481	1020.0	-16.1
77	18	80.395	-7.226	1014.8	-16.3
78	19	80.223	-6.740	1009.4	-16.5
79	20	80.097	-6.197	1010.4	-17.3
80	21	79.989	-5.896	1009.8	-17.4
81	22	79.863	-5.748	997.2	-16.2
82	23	79.636	-5.607	992.2	-16.2
83	24	79.323	-5.362	993.4	-15.4
84	25	79.020	-6.101	1020.6	-14.7
85	26	78.734	-6.333	1020.5	-16.5
86	27	78.483	-6.516	1016.9	-17.1
87	28	78.382	-6.676	1005.3	-17.0
88	29	78.377	-6.990	994.0	-13.3
89	30	78.249	-6.833	994.0	-13.1
90	31	78.081	-7.151	990.8	-14.2

BUOY(8356) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	77.797	-8.021	988.4	-13.7
92	2	77.457	-8.584	1000.2	-12.4
93	3	77.140	-8.920	997.0	-11.1
94	4	76.762	-9.552	996.0	-9.8
95	5	76.407	-10.173	1003.8	-9.1
96	6	76.077	-10.869	1020.0	-8.8
97	7	75.833	-11.136	1016.1	-10.0
98	8	75.480	-11.532	1017.0	-9.1
99	9	75.244	-11.979	1011.3	-9.4
100	10	74.993	-12.578	1006.1	-9.2
101	11	74.738	-13.330	997.2	-7.6
102	12	74.495	-13.941	994.8	-6.5
103	13	74.145	-14.807	994.8	-6.5
104	14	73.731	-15.312	1012.4	-6.4
105	15	73.496	-15.729	1020.4	-6.8
106	16	73.131	-16.202	1029.3	-7.3
107	17	72.763	-16.684	1031.7	-7.4
108	18	72.411	-17.447	1029.8	-7.6
109	19	72.118	-17.996	1028.2	-7.2
110	20	71.884	-18.309	1024.6	-6.4
111	21	71.674	-18.646	1021.5	-5.5
112	22	71.514	-19.083	1027.0	-3.7
113	23	71.315	-19.359	1038.6	-3.4
114	24	71.110	-19.544	1044.9	-4.3
115	25	70.953	-19.469	1040.2	-3.7
116	26	70.633	-19.496	1042.8	-4.1
117	27	70.395	-19.492	1033.8	-4.5
118	28	70.277	-19.329	1023.6	-4.0
119	29	70.062	-18.958	1023.1	-3.1
120	30	69.890	-18.738	1016.3	-2.4

BUOY 8356

BUOY(8356) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	69.782	-18.947	1013.9	-1.6
122	2	69.570	-19.510	1012.7	-1.3
123	3	69.458	-20.357	1010.8	-1.2
124	4	69.413	-20.939	1007.1	-0.9
125	5	69.150	-21.649	1011.5	-1.2
126	6	69.185	-22.380	1021.7	-1.4
127	7	69.067	-22.982	1029.3	-1.2
128	8	68.922	-23.205	1032.5	-1.5
129	9	68.795	-23.215	1029.2	-1.3
130	10	68.715	-23.416	1033.2	-0.9
131	11	68.636	-23.431	1027.0	-0.9
132	12	68.566	-23.558	1027.1	-1.3
133	13	68.498	-23.820	1032.0	-1.5
134	14	68.425	-23.671	1025.1	-1.5
135	15	68.356	-23.548	1021.6	-1.2
136	16	68.344	-23.398	1015.5	-1.0
137	17	68.369	-23.292	1006.9	-1.0
138	18	68.396	-23.383	1010.3	-0.8
139	19	68.422	-23.469	1008.2	-0.9
140	20	68.439	-23.752	1015.7	-0.4
141	21	68.360	-23.974	1015.1	-0.3
142	22	68.217	-24.216	1011.8	-0.6
143	23	68.060	-24.177	1012.9	-0.7
144	24	67.932	-24.008	1014.7	-0.7
145	25	67.841	-24.272	1016.8	-1.0
146	26	67.785	-24.694	1017.0	-1.4
147	27	67.705	-25.030	1018.3	-1.3
148	28	67.608	-25.351	1017.7	-0.6
149	29	67.526	-26.071	1018.0	-0.5
150	30	67.423	-26.857	1025.7	-0.3

BUOY 8357

BUOY(8357) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	84.959	34.013	1012.8	-24.1
2	2	84.880	33.325	1013.3	-24.5
3	3	84.799	32.589	1016.4	-21.8
4	4	84.743	32.371	1017.7	-21.1
5	5	84.717	32.186	1016.1	-23.5
6	6	84.730	31.829	1020.9	-25.2
7	7	84.735	31.349	1016.9	-26.2
8	8	84.718	30.728	1008.2	-24.9
9	9	84.685	29.981	1014.5	-22.3
10	10	84.602	29.556	1012.6	-20.9
11	11	84.529	29.182	1010.4	-20.1
12	12	84.510	29.175	1014.5	-21.3
13	13	84.519	29.116	1015.4	-23.8
14	14	84.511	28.852	1002.9	-23.8
15	15	84.485	27.780	989.7	-22.0
16	16	84.420	25.259	994.6	-19.6
17	17	84.375	23.710	1006.9	-22.8
18	18	84.320	23.213	1020.3	-24.0
19	19	84.281	23.150	1029.0	-24.9
20	20	84.259	22.947	1019.5	-26.9
21	21	84.249	22.479	1028.3	-25.8
22	22	84.241	22.111	1030.5	-26.0
23	23	84.226	21.909	1021.5	-26.1
24	24	84.212	21.475	1027.9	-25.9
25	25	84.200	20.957	1030.6	-27.3
26	26	84.159	20.452	1029.0	-29.0
27	27	84.098	20.019	1023.5	-30.5
28	28	84.062	19.854	1020.8	-32.5
29	29	84.035	19.644	1017.9	-32.0
30	30	83.874	18.968	991.4	-28.4
31	31	83.713	19.062	983.0	-25.0

BUOY(8357) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	83.639	18.953	978.2	-28.9
33	2	83.528	18.513	979.5	-28.4
34	3	83.311	18.009	976.7	-25.4
35	4	83.163	17.834	983.7	-23.0
36	5	83.103	18.186	990.5	-21.7
37	6	83.033	18.269	990.7	-20.9
38	7	82.946	17.320	996.9	-19.8
39	8	82.898	16.162	1005.7	-18.8
40	9	82.859	15.011	1011.6	-19.3
41	10	82.754	13.770	1005.4	-18.9
42	11	82.651	13.481	993.7	-22.0
43	12	82.524	13.779	987.5	-22.7
44	13	82.499	13.915	995.0	-19.7
45	14	82.498	13.922	1004.5	-19.8
46	15	82.503	13.797	1005.8	-19.2
47	16	82.531	13.739	1006.7	-18.1
48	17	82.529	13.715		-18.1*
49	18	82.542	13.510	1005.2	-17.7
50	19	82.580	12.976	1003.9	-15.7
51	20	82.591	12.473	1007.6	-15.8
52	21	82.593	11.962	1008.3	-17.5
53	22	82.596	11.437	1009.3	-17.3
54	23	82.602	11.114	1013.3	-18.1
55	24	82.602	10.808	1010.4	-19.7
56	25	82.603	10.286	1011.2	-19.9
57	26	82.602	9.722	1013.2	-19.2
58	27	82.618	9.117	1001.5	-18.1
59	28	82.645	8.483	1000.0	-18.0

BUOY(8357) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	82.648	7.352	1002.1	-18.2
61	2	82.676	6.121	1015.8	-16.8
62	3	82.674	5.274	1029.2	-18.7
63	4	82.635	5.065	1028.5	-22.7
64	5	82.605	4.770	1025.3	-23.2
65	6	82.587	4.137	1022.5	-22.1
66	7	82.550	3.986	1031.4	-24.3
67	8	82.522	4.055	1034.3	-26.9
68	9	82.526	4.284	1029.7	-21.5
69	10	82.531	4.682	1023.8	-17.8
70	11	82.508	4.390	1015.5	-15.4
71	12	82.585	4.212	992.5	-12.0
72	13	82.478	4.215	982.4	-12.8
73	14	82.082	4.097	980.8	-20.5
74	15	81.835	4.220	1003.9	-21.1
75	16	81.587	4.062	1017.0	-22.6
76	17	81.413	3.506	1016.7	-22.7
77	18	81.298	3.095	1010.8	-23.9
78	19	81.214	3.055	1005.9	-26.1
79	20	81.145	3.439	1009.0	-23.6
80	21	81.118	3.600	1010.2	-25.1
81	22	81.103	3.626	993.8	-21.6
82	23	80.933	3.482	987.1	-18.6
83	24	80.787	3.570	991.9	-17.8
84	25	80.653	2.139	1016.8	-19.8
85	26	80.517	1.415	1017.2	-24.8
86	27	80.397	1.020	1013.5	-24.9
87	28	80.364	0.814	1009.5	-25.8
88	29	80.362	0.156	1003.9	-23.6
89	30	80.293	-0.842	995.8	-19.7
90	31	80.128	-1.088	994.0	-19.7

BUOY(8357) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	79.857	-1.559	989.8	-18.4
92	2	79.554	-2.195	997.5	-15.1
93	3	79.239	-2.928	993.2	-12.0
94	4	78.860	-3.873	994.9	-9.0
95	5	78.494	-4.560	1006.5	-8.1
96	6	78.177	-5.145	1016.8	-9.2
97	7	77.842	-5.447	1008.6	-12.5
98	8	77.588	-5.768	1014.9	-11.0
99	9	77.367	-5.544	1009.5	-11.6
100	10	77.175	-5.582	1006.9	-11.4
101	11	77.072	-5.878	1004.7	-11.8
102	12	77.043	-6.332	997.9	-8.4
103	13	76.839	-7.068	990.4	-6.2
104	14	76.639	-7.909	1003.5	-5.9
105	15	76.290	-8.888	1013.9	-7.4
106	16	75.774	-9.775	1024.4	-7.9
107	17	75.361	-10.749	1029.2	-8.1
108	18	75.044	-11.551	1026.5	-8.7
109	19	74.793	-12.214	1025.4	-8.0
110	20	74.620	-12.660	1019.8	-7.7
111	21	74.447	-13.084	1024.5	-7.7
112	22	74.292	-13.270	1028.8	-8.2
113	23	74.191	-13.292	1037.2	-7.9
114	24	74.106	-13.144	1044.9	-7.5
115	25	74.045	-12.750	1040.5	-6.7
116	26	73.791	-13.498	1042.4	-6.6
117	27	73.652	-13.825	1033.1	-6.9
118	28	73.627	-13.693	1023.1	-5.7
119	29	73.528	-13.841	1018.0	-4.2
120	30	73.525	-13.642	1015.6	-3.3

BUOY 8357

BUOY(8357) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	73.620	-13.426	1016.9	-2.2
122	2	73.769	-13.057	1013.3	-1.0
123	3	73.814	-12.462	1008.4	-0.5
124	4	73.763	-11.632	1010.7	-0.9
125	5	73.632	-11.492	1013.9	-1.5
126	6	73.455	-11.624	1021.3	-1.4
127	7	73.415	-12.048	1028.1	-1.8
128	8	73.375	-11.375	1026.7	-2.2
129	9	73.413	-11.369	1028.5	-2.0
130	10	73.301	-11.497	1031.0	-3.0
131	11	73.220	-11.450	1027.2	-3.7
132	12	73.281	-11.788	1027.3	-3.3
133	13	73.368	-11.993	1030.0	-2.5
134	14	73.436	-11.687	1022.8	-2.9
135	15	73.503	-11.839	1021.1	-2.6
136	16	73.467	-12.152	1014.3	-3.0
137	17	73.349	-12.317	1003.2	-2.6
138	18	73.089	-12.636	1001.9	-2.4
139	19	72.806	-12.642	1004.7	-2.4
140	20	72.614	-12.439	1011.2	-2.2
141	21	72.403	-12.186	1015.8	-1.5
142	22	72.297	-12.123	1015.1	-0.2
143	23	72.247	-12.079	1012.3	-0.4
144	24	72.151	-12.244	1017.1	-1.4
145	25	72.099	-12.508	1015.4	-1.0
146	26	71.930	-12.955	1016.9	-0.7
147	27	71.622	-13.615	1018.3	-0.9
148	28	71.618	-14.462	1023.1	-0.8

BUOY 8365

BUOY(8365) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	75.346	-14.847	1014.3	
2	2	75.175	-15.079	1019.4	
3	3	74.843	-15.592	1012.2	
4	4	74.510	-16.301	982.0	

BUOY 9360

BUOY(9360) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
209	28	79.235	152.122	1016.3	1.7
210	29	79.251	152.238	1015.5	1.9
211	30	79.286	152.383	1010.7	2.5
212	31	79.359	152.545	1005.0	1.2

BUOY(9360) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	79.498	152.502	999.4	0.8
214	2	79.570	152.435	1006.6	0.8
215	3	79.667	152.187	1012.0	0.9
216	4	79.736	151.953	1017.2	3.1
217	5	79.804	151.695	1015.2	1.1
218	6	79.903	151.679	1009.9	1.6
219	7	79.941	151.756	1004.6	2.2
220	8	79.921	152.112	1007.4	1.8
221	9	79.918	152.351	1005.7	1.4
222	10	79.892	152.383	1008.4	0.5
223	11	79.799	152.593	1010.9	0.6
224	12	79.807	153.132	993.4	0.4
225	13	79.731	153.056	992.1	-0.5
226	14	79.646	153.313	989.8	-1.1
227	15	79.572	153.768	989.1	-0.7
228	16	79.594	153.589	994.8	-1.3
229	17	79.485	153.563	992.1	-0.1
230	18	79.324	153.847	1002.3	-1.1
231	19	79.297	154.125	1008.5	-0.3
232	20	79.282	154.352	1009.2	0.8
233	21	79.269	154.693	1007.3	1.2
234	22	79.257	155.108	1009.5	1.0
235	23	79.262	154.965	1012.3	1.1
236	24	79.292	154.932	1015.1	0.4
237	25	79.350	155.115	1017.4	0.4
238	26	79.454	155.387	1015.8	1.0
239	27	79.538	156.219	1005.8	0.6
240	28	79.506	156.728	1005.7	0.2
241	29	79.402	156.971	1009.1	-0.5
242	30	79.332	157.043	1013.3	-0.7
243	31	79.294	156.716	1016.2	-3.8

BUOY(9360) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	79.286	156.605	1015.1	-5.2
245	2	79.343	156.954	1015.0	-4.6
246	3	79.392	157.321	1014.8	-1.2
247	4	79.491	157.745	1016.1	-0.9
248	5	79.605	158.127	1013.7	-2.1
249	6	79.675	158.507	1013.5	-1.1
250	7	79.745	158.655	1009.6	-0.6
251	8	79.766	158.744	1009.1	-1.7
252	9	79.763	159.047	1009.8	-1.6
253	10	79.816	159.289	1012.8	-1.4
254	11	79.876	159.181	1016.3	-2.8
255	12	79.932	159.059	1015.7	-5.9
256	13	80.009	158.438	1013.1	-4.5
257	14	80.067	158.066	1012.6	-3.3
258	15	80.095	158.000	1012.4	-3.4
259	16	80.118	158.092	1009.2	-3.9
260	17	80.187	158.181	1007.6	-2.9
261	18	80.239	158.531	1003.6	-2.4
262	19	80.276	158.802	998.1	-1.7
263	20	80.298	159.100	1006.9	-1.7
264	21	80.358	159.051	1005.5	-3.7
265	22	80.304	158.648	1006.1	-3.6
266	23	80.199	158.225	1010.2	-3.1
267	24	80.092	157.594	1016.8	-5.9
268	25	80.012	156.964	1021.7	-9.6
269	26	79.948	156.398	1027.4	-11.2
270	27	79.918	155.821	1032.3	-9.8
271	28	79.949	155.477	1035.0	-5.7
272	29	80.015	155.292	1033.9	-5.0
273	30	80.050	155.169	1032.2	-10.3

BUOY(9360) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	80.085	155.082	1032.8	-6.4
275	2	80.102	154.842	1033.1	-6.5
276	3	80.118	154.575	1030.7	-7.2
277	4	80.164	154.515	1031.5	-7.0
278	5	80.206	154.446	1032.5	-7.0
279	6	80.245	154.308	1032.2	-8.9
280	7	80.304	154.074	1029.9	-8.9
281	8	80.341	153.840	1026.9	-11.3
282	9	80.393	153.533	1028.4	-13.6
283	10	80.417	153.386	1026.8	-14.8
284	11	80.426	153.203	1021.4	-14.6
285	12	80.432	153.091	1019.5	-14.2
286	13	80.451	153.028	1017.7	-10.9
287	14	80.551	153.160	1020.2	-13.6
288	15	80.654	152.886	1019.3	-14.8
289	16	80.732	152.145	1009.1	-8.8
290	17	80.788	152.042	1002.0	-12.7
291	18	80.814	151.823	992.0	-17.3
292	19	80.874	151.514	989.1	-15.4
293	20	80.918	151.460	1000.2	-24.6
294	21	81.020	151.474	991.3	-11.8
295	22	81.210	151.686	981.3	-5.9
296	23	81.232	152.150	994.5	-15.5
297	24	81.262	152.125	1002.6	-20.8
298	25	81.270	152.159	1009.0	-22.8
299	26	81.380	152.103	1010.0	-10.8
300	27	81.454	152.006	1014.7	-14.0
301	28	81.495	151.856	1018.4	-10.3
302	29	81.520	151.699	1026.1	-13.1
303	30	81.549	151.441	1028.7	-17.8
304	31	81.573	150.907	1013.3	-18.7

BUOY 9360

BUOY(9360) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	81.594	151.203	1007.8	-17.5
306	2	81.703	151.016	1008.9	-17.4
307	3	81.803	151.097	1011.6	-17.4
308	4	81.838	151.422	1021.5	-20.7
309	5	81.828	151.122	1019.0	-21.9
310	6	81.820	150.534	1016.8	-19.9
311	7	81.840	150.362	1012.1	-17.7
312	8	81.858	150.835	1024.2	-24.3
313	9	81.873	150.759	1022.1	-26.3
314	10	81.867	150.281	1017.7	-17.6
315	11	81.874	150.117	1023.5	-24.4
316	12	81.916	149.761	1023.2	-20.5
317	13	82.015	149.702	1027.1	-13.1
318	14	82.062	149.790	1032.3	-17.8
319	15	82.109	149.919	1034.5	-15.9
320	16	82.108	150.085	1034.8	-26.4
321	17	82.191	150.145	1021.7	-18.2
322	18	82.291	150.693	1014.0	-15.7
323	19	82.324	151.383	1024.6	-23.1
324	20	82.357	151.693	1034.3	-25.4
325	21	82.418	151.806	1027.3	-22.6
326	22	82.507	151.881	1018.1	-23.9
327	23	82.581	151.521	1014.0	-21.9
328	24	82.646	150.584	999.0	-19.7
329	25	82.689	150.525	1011.6	-23.0
330	26	82.741	150.332	1018.3	-30.0
331	27	82.760	150.011	1019.0	-28.3
332	28	82.790	149.549	1011.8	-22.1
333	29	82.781	149.184	1002.4	-22.9
334	30	82.783	148.630	1001.0	-30.7

BUOY(9360) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	82.768	148.324	1012.1	-29.5
336	2	82.737	148.359	1017.3	-31.2
337	3	82.711	148.662	1012.1	-32.6
338	4	82.714	149.013	1007.3	-31.5
339	5	82.831	150.330	979.7	-21.6
340	6	83.029	150.294	975.5	-19.7
341	7	83.088	149.698	982.8	-21.6
342	8	83.049	149.992	1005.1	-30.2
343	9	83.065	150.127	1008.5	-31.7
344	10	83.080	150.262	1013.1	-34.7
345	11	83.107	150.401	1012.7	-29.3
346	12	83.135	150.602	1019.6	-29.4
347	13	83.167	150.542	1022.8	-32.1
348	14	83.213	150.083	1014.9	-25.0
349	15	83.272	149.934	1011.0	-18.7
350	16	83.305	149.983	1025.8	-27.8
351	17	83.350	149.697	1026.2	-29.2
352	18	83.462	149.428	1030.1	-23.1
353	19	83.554	148.976	1033.6	-27.5
354	20	83.630	148.658	1041.9	-27.8
355	21	83.676	148.422	1047.9	-29.5
356	22	83.708	148.150	1046.0	-31.1
357	23	83.753	147.686	1032.6	-30.5
358	24	83.817	147.442	1025.7	-33.9
359	25	83.882	147.244	1019.5	-33.0
360	26	83.932	146.592	1007.6	-32.1
361	27	83.965	146.079	995.3	-34.4
362	28	84.004	145.870	981.5	-34.7
363	29	84.046	145.951	994.5	-33.2
364	30	84.097	145.689	991.9	-30.1
365	31	84.137	145.762	1002.9	-32.8

BUOY 9361

BUOY(9361) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
229	17	77.032	-164.693	1008.4	-0.5*
230	18	77.095	-164.101	1006.8	-0.2
231	19	77.081	-163.674	1013.2	-0.6
232	20	77.086	-163.133	1010.6	0.5
233	21	77.088	-162.858	1009.2	0.1
234	22	76.980	-162.273	1009.8	-0.3
235	23	76.980	-162.469	1019.5	-3.4
236	24	76.962	-162.265	1015.3	-0.2
237	25	76.909	-162.348	1019.5	-2.8
238	26	76.857	-162.392	1022.5	-1.3
239	27	76.828	-162.287	1018.0	-1.3
240	28	76.821	-161.892	1004.3	0.2
241	29	76.806	-161.820	1002.2	0.2
242	30	76.876	-162.180	1011.5	-3.7
243	31	76.901	-162.280	1016.2	-1.3

BUOY(9361) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	76.928	-162.270	1017.0	-2.3
245	2	76.947	-162.340	1019.3	-2.9
246	3	76.980	-162.400	1021.8	-2.8
247	4	76.966	-162.473	1026.9	-2.9
248	5	76.950	-162.218	1026.1	-3.6
249	6	76.944	-161.779	1025.3	-0.7
250	7	77.015	-161.138	1023.0	-2.0
251	8	77.072	-160.680	1023.0	-4.0
252	9	77.168	-160.406	1019.1	-7.1
253	10	77.230	-160.561	1013.4	-8.3
254	11	77.240	-161.067	1008.0	-4.5
255	12	77.338	-161.876	1010.7	-3.9
256	13	77.474	-162.346	1016.7	-4.8
257	14	77.562	-162.524	1016.8	-5.7
258	15	77.583	-162.409	1013.8	-3.5
259	16	77.575	-162.329	1018.9	-4.1
260	17	77.632	-161.994	1016.7	-3.1
261	18	77.686	-161.809	1008.8	-3.6
262	19	77.745	-161.686	1004.9	0.1
263	20	77.768	-161.594	1009.5	0.6
264	21	77.831	-161.517	1008.8	-0.1
265	22	77.881	-161.907	994.2	0.3
266	23	77.930	-162.029	999.2	-0.5
267	24	77.964	-161.973	1007.0	0.0
268	25	78.014	-161.965	1013.6	0.3
269	26	78.027	-161.940	1021.5	-1.6
270	27	78.037	-162.362	1029.2	-5.8
271	28	78.061	-162.700	1034.8	-6.9
272	29	78.057	-162.999	1034.3	-5.9
273	30	78.025	-163.307	1030.5	-6.7

BUOY(9361) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	77.980	-163.619	1027.6	-9.0
275	2	77.949	-163.944	1027.0	-6.5
276	3	77.921	-164.249	1032.4	-6.4
277	4	77.898	-164.457	1035.2	-6.3
278	5	77.883	-164.551	1034.3	-6.8
279	6	77.870	-164.640	1029.4	-8.1
280	7	77.867	-164.833	1028.5	-10.0
281	8	77.861	-165.111	1024.5	-11.4
282	9	77.837	-165.441	1025.8	-12.8
283	10	77.788	-165.638	1025.1	-14.8
284	11	77.737	-165.685	1025.1	-17.0
285	12	77.714	-165.613	1026.8	-16.8
286	13	77.717	-165.556	1031.5	-16.6
287	14	77.737	-165.546	1034.4	-20.0
288	15	77.810	-165.583	1037.0	-23.7
289	16	77.903	-165.570	1035.1	-21.6
290	17	78.016	-165.549	1018.5	-22.7
291	18	78.189	-165.481	1008.1	-13.9
292	19	78.319	-165.375	1012.3	-13.7
293	20	78.434	-165.400	1013.1	-18.3
294	21	78.533	-165.422	1012.4	-12.6
295	22	78.617	-165.190	1017.8	-15.5
296	23	78.675	-164.835	1015.4	-15.9
297	24	78.781	-164.702	1012.7	-11.9
298	25	78.874	-164.789	1014.0	-20.1
299	26	78.880	-165.167	1014.8	-19.0
300	27	78.849	-165.320	1016.9	-17.3
301	28	78.836	-165.447	1019.6	-17.7
302	29	78.847	-165.641	1024.4	-19.1
303	30	78.884	-165.844	1026.7	-21.2
304	31	79.039	-166.597	1006.6	-14.4

BUOY(9361) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	79.058	-166.467	1020.5	-22.9
306	2	79.042	-166.562	1019.9	-22.0
307	3	79.001	-166.616	1023.1	-22.1
308	4	78.990	-166.466	1029.5	-23.3
309	5	79.069	-166.252	1024.3	-16.1
310	6	79.151	-165.948	1021.5	-6.6
311	7	79.201	-165.715	1020.3	-10.0
312	8	79.163	-165.365	1030.5	-20.6
313	9	79.228	-165.261	1025.7	-14.0
314	10	79.277	-165.132	1019.6	-13.8
315	11	79.267	-165.193	1019.0	-17.5
316	12	79.211	-165.275	1023.4	-24.6
317	13	79.129	-165.498	1029.7	-23.0
318	14	79.115	-165.815	1037.0	-25.8
319	15	79.084	-165.773	1026.8	-19.4
320	16	78.977	-165.998	1026.2	-19.2
321	17	78.907	-166.314	1030.6	-19.4
322	18	78.907	-166.216	1030.1	-21.1
323	19	78.888	-165.705	1028.8	-20.5
324	20	78.859	-165.612	1038.9	-27.5
325	21	78.861	-165.574	1040.5	-25.2
326	22	78.930	-165.550	1028.2	-20.4
327	23	79.028	-165.492	1023.1	-20.7
328	24	79.212	-165.486	1012.4	-16.1
329	25	79.291	-165.295	1025.9	-23.1
330	26	79.352	-165.281	1019.0	-14.0
331	27	79.383	-165.334	1015.0	-17.0
332	28	79.387	-165.314	1014.1	-15.7
333	29	79.461	-165.686	989.6	-15.8
334	30	79.453	-166.208	997.2	-18.5

BUOY 9361

BUOY(9361)	95 Dec	LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	79.461	-166.448	1004.4	-21.6
336	2	79.431	-166.531	1008.9	-32.0
337	3	79.388	-166.533	1011.8	-35.1
338	4	79.354	-166.410	1012.4	-35.5
339	5	79.316	-165.944	1008.6	-32.0
340	6	79.341	-165.209	1008.1	-31.6
341	7	79.486	-164.813	1003.8	-26.4
342	8	79.580	-164.376	1015.0	-17.1
343	9	79.603	-163.994	1020.2	-19.8
344	10	79.632	-163.793	1012.4	-20.9
345	11	79.613	-163.733	1021.6	-32.2
346	12	79.604	-163.619	1027.7	-35.3
347	13	79.614	-163.540	1030.4	-35.5
348	14	79.643	-163.394	1028.2	-24.3
349	15	79.694	-163.135	1028.5	-23.4
350	16	79.732	-162.816	1031.7	-24.1
351	17	79.733	-162.753	1039.2	-30.8
352	18	79.758	-162.847	1042.0	-32.0
353	19	79.814	-163.048	1047.4	-33.3
354	20	79.843	-163.190	1049.6	-34.7
355	21	79.839	-163.360	1043.5	-30.0
356	22	79.846	-163.593	1040.7	-32.5
357	23	79.865	-163.850	1037.5	-32.7
358	24	79.885	-164.067	1032.8	-33.3
359	25	79.906	-164.260	1027.1	-29.6
360	26	79.999	-164.557	1012.2	-26.4
361	27	80.058	-164.659	1002.6	-28.1
362	28	80.081	-164.158	1003.3	-33.0
363	29	80.103	-163.568	1012.3	-27.6
364	30	80.161	-163.234	1014.4	-26.1
365	31	80.267	-162.731	1017.1	-19.8

BUOY 9362

BUOY(9362) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
229	17	75.142	-154.942	1013.7	-0.6*
230	18	75.195	-154.676	1007.0	1.0
231	19	75.156	-154.553	1016.2	-0.3
232	20	75.137	-153.996	1014.8	0.5
233	21	75.097	-153.657	1016.8	0.5
234	22	74.987	-152.965	1009.0	0.8
235	23	74.942	-152.987	1019.3	-2.7
236	24	74.892	-152.739	1013.9	-0.4
237	25	74.813	-152.723	1016.3	-3.0
238	26	74.757	-152.816	1019.3	-2.6
239	27	74.710	-152.858	1017.7	-0.1
240	28	74.684	-152.560	1004.3	0.3
241	29	74.649	-152.500	1001.3	0.4
242	30	74.684	-152.760	1007.0	-3.2
243	31	74.689	-152.990	1013.6	-3.5

BUOY(9362) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	74.711	-153.150	1013.9	-4.1
245	2	74.750	-153.460	1016.3	-5.2
246	3	74.766	-153.680	1018.6	-4.2
247	4	74.714	-153.835	1024.5	-3.5
248	5	74.665	-153.768	1027.5	-4.1
249	6	74.629	-153.515	1028.2	-1.5
250	7	74.621	-153.293	1026.7	-1.5
251	8	74.658	-153.235	1023.0	-3.5
252	9	74.722	-153.554	1014.5	-4.5
253	10	74.729	-154.074	1003.4	-2.3
254	11	74.728	-154.558	997.2	-1.2
255	12	74.807	-154.730	1007.6	-0.4
256	13	74.925	-154.902	1015.5	-3.5
257	14	75.001	-155.096	1015.4	-2.8
258	15	75.005	-155.129	1016.9	-2.5
259	16	74.988	-154.871	1020.2	-0.7
260	17	75.013	-154.728	1022.1	-4.1
261	18	75.102	-154.698	1009.3	-1.8
262	19	75.147	-154.631	1007.2	1.0
263	20	75.173	-154.583	1010.5	-0.9
264	21	75.195	-154.653	1004.7	0.1
265	22	75.270	-154.953	991.2	0.9
266	23	75.309	-154.852	999.5	0.7
267	24	75.334	-154.734	1007.1	0.8
268	25	75.370	-154.704	1013.5	0.5
269	26	75.363	-154.730	1016.6	0.0
270	27	75.380	-155.183	1021.1	-2.1
271	28	75.422	-155.661	1028.6	-6.9
272	29	75.435	-156.026	1027.6	-4.7
273	30	75.405	-156.439	1024.0	-7.5

BUOY(9362) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	75.373	-156.816	1021.3	-8.6
275	2	75.344	-157.159	1020.8	-7.0
276	3	75.315	-157.592	1025.4	-7.9
277	4	75.303	-157.942	1030.5	-9.1
278	5	75.292	-158.153	1029.5	-6.7
279	6	75.292	-158.328	1026.3	-7.5
280	7	75.294	-158.595	1023.2	-8.4
281	8	75.310	-159.007	1018.7	-15.4
282	9	75.311	-159.421	1019.2	-13.6
283	10	75.286	-159.716	1019.8	-13.0
284	11	75.254	-159.887	1021.4	-15.0
285	12	75.220	-160.006	1024.1	-15.0
286	13	75.211	-160.158	1026.9	-17.4
287	14	75.217	-160.465	1029.8	-20.6
288	15	75.271	-160.667	1034.3	-24.2
289	16	75.314	-160.875	1032.0	-24.0
290	17	75.398	-161.032	1019.1	-20.1
291	18	75.554	-160.989	1010.5	-13.6
292	19	75.673	-161.001	1013.0	-20.3
293	20	75.745	-161.084	1011.6	-17.6
294	21	75.831	-161.099	1015.8	-12.6
295	22	75.931	-160.918	1020.0	-14.0
296	23	75.960	-160.828	1017.8	-18.0
297	24	76.041	-160.800	1014.0	-18.0
298	25	76.076	-160.966	1007.2	-21.6
299	26	76.081	-161.371	1008.0	-18.2
300	27	76.054	-161.543	1014.3	-17.1
301	28	76.047	-161.590	1017.5	-18.1
302	29	76.061	-161.709	1021.1	-23.9
303	30	76.121	-162.134	1016.3	-16.2
304	31	76.297	-162.552	1008.3	-8.1

BUOY(9362) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	76.235	-162.718	1014.5	-16.2
306	2	76.184	-163.087	1012.7	-14.8
307	3	76.112	-163.202	1020.3	-16.9
308	4	76.082	-163.197	1029.3	-22.7
309	5	76.138	-163.115	1029.4	-16.4
310	6	76.253	-162.754	1024.9	-6.4
311	7	76.308	-162.442	1022.2	-4.5
312	8	76.274	-162.372	1031.5	-17.2
313	9	76.347	-162.293	1028.0	-12.3
314	10	76.415	-162.030	1017.1	-9.1
315	11	76.397	-162.165	1015.3	-12.7
316	12	76.352	-162.356	1022.1	-20.0
317	13	76.267	-162.615	1021.2	-23.1
318	14	76.239	-163.108	1030.0	-25.1
319	15	76.207	-163.182	1026.3	-20.7
320	16	76.113	-163.337	1021.1	-19.0
321	17	76.043	-163.722	1024.2	-19.5
322	18	76.013	-164.031	1029.3	-24.2
323	19	75.979	-163.942	1030.6	-24.9
324	20	75.952	-164.005	1036.8	-21.5
325	21	75.954	-164.098	1037.8	-24.5
326	22	76.036	-164.148	1028.5	-21.1
327	23	76.138	-164.154	1021.1	-20.3
328	24	76.323	-164.026	1014.0	-14.0
329	25	76.347	-164.015	1026.6	-23.6
330	26	76.428	-163.907	1020.8	-11.3
331	27	76.468	-163.713	1017.0	-9.8
332	28	76.463	-163.546	1013.9	-17.4
333	29	76.488	-163.391	991.8	-13.5
334	30	76.416	-163.082	993.3	-15.7

BUOY 9362

BUOY(9362) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	76.299	-163.046	1002.1	-19.3
336	2	76.189	-162.937	1007.2	-21.3
337	3	76.130	-162.835	1010.3	-26.2
338	4	76.085	-162.781	1014.1	-27.5
339	5	76.054	-162.527	1016.3	-28.4
340	6	76.055	-162.273	1013.8	-31.9
341	7	76.066	-161.791	1013.3	-25.7
342	8	76.087	-161.238	1019.3	-17.0
343	9	76.079	-161.025	1028.7	-20.9
344	10	76.137	-160.502	1015.8	-14.6
345	11	76.114	-160.430	1021.6	-25.4
346	12	76.104	-160.440	1027.8	-30.5
347	13	76.107	-160.451	1031.1	-30.0
348	14	76.119	-160.353	1032.5	-26.0
349	15	76.130	-160.289	1034.9	-26.5
350	16	76.141	-160.200	1037.5	-28.8
351	17	76.136	-160.226	1034.2	-29.2
352	18	76.163	-160.562	1033.6	-30.6
353	19	76.225	-160.922	1040.0	-31.3
354	20	76.250	-161.196	1041.6	-32.0
355	21	76.246	-161.507	1035.0	-31.2
356	22	76.257	-161.800	1032.7	-34.2
357	23	76.275	-162.088	1030.9	-34.8
358	24	76.292	-162.397	1024.4	-30.1
359	25	76.310	-162.732	1017.2	-27.8
360	26	76.406	-163.106	1005.9	-25.2
361	27	76.422	-162.993	1010.0	-31.2
362	28	76.444	-162.633	1014.0	-32.7
363	29	76.460	-162.206	1021.4	-30.3
364	30	76.503	-162.137	1021.7	-28.5
365	31	76.606	-161.976	1023.3	-25.9

BUOY 9363

BUOY(9363) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
246	3	81.433	145.140	1011.2	-1.4
247	4	81.549	144.932	1010.1	-0.3
248	5	81.622	144.999	1010.1	-0.8
250	7	81.773	145.053	1003.8	-0.9
254	11	82.030	146.411	1014.0	-3.0*
256	13	82.234	145.346	1014.3	-8.3
261	18	82.394	145.439	993.8	-3.8*
262	19	82.380	145.852	994.7	-5.7
263	20	82.459	146.364	997.3	-0.9
264	21	82.586	146.813	1003.4	-0.8
265	22	82.619	146.633	1010.3	-2.6*
267	24	82.553	145.622	1024.4	-8.9
268	25	82.539	145.333	1025.9	-9.1
269	26	82.529	145.504	1028.4	-5.4
270	27	82.516	145.719	1035.1	-4.7*
271	28	82.534	145.573	1035.7	-5.1
272	29	82.596	145.441	1033.0	-4.2
273	30	82.631	145.404	1032.2	-11.7

BUOY(9363) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	82.650	145.297	1031.7	-11.1
275	2	82.669	145.178	1032.6	-4.9
276	3	82.700	145.176	1031.7	-6.5
279	6	82.780	144.999	1032.1	-7.7
281	8	82.862	144.790	1026.9	-15.1
282	9	82.906	144.710	1026.9	-11.8
283	10	82.949	144.729	1025.8	-13.7
285	12	82.978	144.845	1019.2	-15.6*
286	13	83.010	144.998	1015.9	-14.7
287	14	83.087	145.430	1016.1	-11.6
288	15	83.196	145.537	1022.5	-15.5
289	16	83.270	145.000	1013.7	-15.9
290	17	83.345	144.516	1004.7	-12.7
291	18	83.404	143.826	996.5	-15.9
292	19	83.423	143.184	991.8	-15.3
293	20	83.492	142.747	996.0	-20.3
294	21	83.600	142.355	992.3	-15.9
295	22	83.700	141.409	972.5	-9.8
296	23	83.770	141.879	988.3	-19.0
297	24	83.867	142.343	1003.7	-18.5
298	25	83.925	141.988	1007.3	-22.8
299	26	84.028	141.500	1008.1	-13.5
300	27	84.074	141.263	1014.0	-13.8
301	28	84.109	140.930	1018.1	-19.5
302	29	84.144	140.633	1024.1	-15.8
303	30	84.216	140.519	1029.7	-15.1
304	31	84.252	139.859	1020.5	-19.7

BUOY(9363) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	84.267	138.240	997.9	-17.0
306	2	84.358	137.584	1010.0	-19.8
307	3	84.399	137.022	1006.2	-24.7
308	4	84.425	137.216	1017.8	-24.3
309	5	84.435	137.311	1022.5	-30.0
310	6	84.456	136.997	1023.5	-28.8
311	7	84.494	135.970	1012.3	-23.1
312	8	84.516	135.828	1017.9	-25.7
313	9	84.535	135.825	1025.4	-32.0
314	10	84.531	135.389	1024.7	-30.9
315	11	84.504	135.003	1025.2	-31.9
316	12	84.525	134.651	1023.0	-23.9
317	13	84.612	134.379	1023.4	-15.9
318	14	84.661	134.386	1030.2	-14.4
319	15	84.727	134.463	1030.2	-15.3
320	16	84.765	134.892	1029.5	-20.2
321	17	84.848	134.840	1016.2	-18.2
322	18	84.924	135.289	1011.4	-18.7
323	19	84.967	135.934	1017.0	-25.9
324	20	85.021	136.493	1026.9	-28.4
325	21	85.101	136.703	1019.7	-25.0
326	22	85.266	136.939	1014.6	-23.5
327	23	85.338	136.191	1017.2	-24.9
328	24	85.365	134.543	1004.0	-21.0
329	25	85.414	133.563	1008.0	-22.7
330	26	85.463	133.105	1015.4	-30.7
331	27	85.481	132.544	1021.9	-31.9
332	28	85.486	131.740	1013.2	-28.2
333	29	85.489	131.183	1005.7	-24.2
334	30	85.474	130.559	1006.0	-24.9

BUOY(9363) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	85.453	130.224	1016.4	-29.7
336	2	85.434	130.473	1017.8	-33.0
337	3	85.427	131.066	1008.3	-31.8
338	4	85.450	131.815	992.1	-20.1
339	5	85.558	132.664	974.9	-18.4
340	6	85.594	131.178	983.1	-25.4
341	7	85.524	129.159	992.6	-33.6
342	8	85.440	128.617	1001.8	-35.2
343	9	85.441	128.941	1006.6	-36.9
344	10	85.477	129.258	1008.4	-35.1
345	11	85.493	129.207	1010.9	-36.5
346	12	85.518	129.147	1014.7	-33.0
347	13	85.552	129.039	1019.5	-36.7
348	14	85.582	128.235	1014.7	-28.1
349	15	85.629	127.398	1012.5	-22.7
350	16	85.654	127.118	1021.5	-30.2
351	17	85.695	126.665	1027.2	-30.4
352	18	85.769	125.738	1024.8	-25.2
353	19	85.855	125.064	1029.6	-27.6
354	20	85.924	124.484	1036.0	-29.4
355	21	85.975	124.032	1042.5	-31.5
356	22	86.017	123.676	1045.1	-32.1
357	23	86.054	122.929	1032.4	-30.2
358	24	86.113	122.122	1022.8	-33.8
359	25	86.161	121.377	1018.1	-34.3
360	26	86.171	120.458	1009.6	-33.3
361	27	86.183	119.340	996.2	-29.6
362	28	86.179	118.334	982.9	-35.0
363	29	86.195	117.900	991.3	-38.4
364	30	86.206	117.311	991.8	-34.4
365	31	86.228	117.034	994.3	-35.9

BUOY 9364

BUOY(9364) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
233	21	80.941	131.523	1000.7	0.7
234	22	80.991	130.915	1011.1	-1.0
235	23	81.089	130.221	1011.0	-0.7
236	24	81.171	129.602	1009.9	-0.1
237	25	81.246	129.301	1007.0	0.2
238	26	81.353	129.501	1002.3	0.5
239	27	81.389	129.877	999.9	0.5
240	28	81.384	130.549	1003.5	-0.5
241	29	81.348	130.870	1009.0	-1.0
242	30	81.317	130.590	1020.4	-2.5
243	31	81.296	130.490	1020.3	-5.5

BUOY(9364) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	81.397	130.940	1003.5	-0.6
245	2	81.564	131.170	1002.1	0.2
246	3	81.741	130.880	1005.8	-0.5
247	4	81.843	130.553	1008.6	-0.5
248	5	81.893	130.290	1006.4	-0.5
249	6	81.957	130.236	1007.5	-1.0
250	7	82.019	130.261	1000.7	-1.0
251	8	82.100	130.790	999.2	-2.5
252	9	82.121	131.411	999.0	-3.8
253	10	82.196	131.467	1005.0	-3.2
254	11	82.327	130.977	1005.7	-1.6
255	12	82.529	130.678	1012.9	-3.9
256	13	82.624	129.935	1012.4	-7.0
257	14	82.715	129.370	1013.2	-6.6
258	15	82.708	128.715	1011.1	-7.0
259	16	82.682	128.818	1006.9	-8.8
260	17	82.695	129.146	999.5	-4.5
261	18	82.714	129.461	992.5	-5.6
262	19	82.734	129.673	992.2	-5.6
263	20	82.857	130.000	989.4	-1.9
264	21	82.914	130.329	1001.9	-2.9
265	22	82.936	130.348	1010.6	-2.4
266	23	82.936	130.139	1019.4	-2.9
267	24	82.939	129.779	1026.2	-6.4
268	25	82.971	129.805	1024.8	-5.9
269	26	82.988	130.775	1027.6	-4.3
270	27	82.999	131.182	1034.5	-5.8
271	28	83.026	131.071	1034.0	-8.8
272	29	83.110	130.940	1031.1	-5.8
273	30	83.158	130.890	1030.5	-7.2

BUOY(9364) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	83.179	130.684	1029.6	-11.7
275	2	83.209	130.615	1029.9	-4.7
276	3	83.256	130.684	1029.2	-5.3
277	4	83.293	130.604	1027.9	-6.8
278	5	83.337	130.434	1030.0	-6.9
279	6	83.361	130.335	1030.1	-8.4
280	7	83.388	130.097	1025.8	-9.3
281	8	83.443	129.921	1023.4	-10.2
282	9	83.498	129.732	1025.3	-11.4
283	10	83.549	129.524	1023.1	-10.8
284	11	83.559	129.577	1021.2	-21.9
285	12	83.577	129.583	1018.6	-21.3
286	13	83.632	129.758	1012.9	-17.1
287	14	83.707	130.105	1013.6	-13.1
288	15	83.793	130.191	1019.5	-12.1
289	16	83.862	129.746	1016.5	-20.1
290	17	83.885	129.038	1003.8	-12.8
291	18	83.921	128.257	997.7	-16.9
292	19	83.908	127.509	996.1	-18.2
293	20	83.906	126.802	990.6	-18.5
294	21	83.979	126.223	988.9	-17.9
295	22	84.001	124.997	975.8	-13.8
296	23	84.025	125.011	984.1	-22.3
297	24	84.097	125.332	999.4	-18.2
298	25	84.173	124.735	1003.5	-16.6
299	26	84.221	124.074	1007.3	-16.6
300	27	84.243	123.784	1014.5	-18.5
301	28	84.259	123.381	1017.7	-22.5
302	29	84.295	122.934	1019.5	-12.8
303	30	84.374	122.631	1026.9	-9.6
304	31	84.402	121.891	1021.1	-18.8

BUOY(9364) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	84.347	120.368	995.5	-16.8
306	2	84.405	119.410	1008.7	-19.8
307	3	84.406	118.776	1005.6	-26.3
308	4	84.420	118.873	1017.4	-31.4
309	5	84.435	118.964	1022.2	-25.0
310	6	84.463	118.571	1022.0	-26.9
311	7	84.480	117.524	1012.9	-23.1
312	8	84.496	117.282	1016.0	-28.8
313	9	84.504	117.182	1024.5	-35.8
314	10	84.496	116.782	1026.2	-32.3
315	11	84.464	116.264	1024.8	-28.0
316	12	84.460	115.490	1018.6	-20.5
317	13	84.531	114.855	1020.2	-15.1
318	14	84.576	114.583	1026.7	-18.5
319	15	84.631	113.997	1027.8	-17.1
320	16	84.671	113.798	1024.5	-18.4
321	17	84.727	113.460	1011.7	-18.2
322	18	84.754	113.510	1009.1	-23.5
323	19	84.770	113.623	1014.5	-27.7
324	20	84.814	113.806	1023.6	-30.1
325	21	84.938	113.517	1008.3	-20.7
326	22	85.173	112.867	1006.2	-20.6
327	23	85.246	111.784	1014.6	-21.5
328	24	85.227	110.344	1005.9	-21.9
329	25	85.200	108.960	1003.6	-21.8
330	26	85.229	108.193	1011.6	-28.2
331	27	85.237	107.585	1019.4	-29.4
332	28	85.215	106.803	1012.0	-26.8
333	29	85.197	106.314	1007.1	-24.7
334	30	85.169	105.989	1007.0	-25.3

BUOY 9364

BUOY(9364) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	85.147	105.771	1017.6	-29.4
336	2	85.143	106.056	1017.9	-33.9
337	3	85.158	106.668	1006.7	-22.4
338	4	85.186	107.380	989.8	-13.0
339	5	85.237	107.729	971.7	-14.8
340	6	85.198	106.406	985.6	-25.6
341	7	85.059	105.044	999.6	-35.3
342	8	84.911	104.796	1005.5	-33.9
343	9	84.879	105.212	1005.2	-33.2
344	10	84.917	105.542	1006.1	-31.9
345	11	84.932	105.434	1008.9	-33.8
346	12	84.952	105.269	1011.6	-35.5
347	13	84.991	105.024	1016.0	-35.1
348	14	85.007	104.141	1009.8	-26.7
349	15	85.028	103.330	1011.8	-33.1
350	16	85.049	102.769	1017.5	-30.6
351	17	85.079	102.119	1023.2	-28.1
352	18	85.109	101.250	1020.2	-28.3
353	19	85.167	100.413	1024.2	-27.0
354	20	85.222	99.606	1030.9	-28.0
355	21	85.265	98.905	1037.4	-30.4
356	22	85.309	98.292	1040.4	-30.8
357	23	85.334	97.420	1027.1	-29.8
358	24	85.363	96.494	1017.8	-33.2
359	25	85.391	95.612	1013.3	-34.4
360	26	85.379	94.821	1009.7	-37.6
361	27	85.357	93.956	994.4	-32.6
362	28	85.317	93.287	983.9	-34.0
363	29	85.299	93.005	989.2	-40.9
364	30	85.285	92.609	991.4	-39.0
365	31	85.289	92.371	991.4	-37.7

BUOY 10667

BUOY(10667) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
2	2	81.821	-139.854	1030.4	-30.4
3	3	81.912	-140.333	1009.5	-25.5
4	4	81.980	-141.197	1014.4	-29.2
5	5	81.967	-141.331	1020.0	-31.9*
6	6	81.922	-141.256	1026.3	
7	7	81.904	-141.093	1025.7	-34.1*
8	8	81.913	-140.971	1027.0	-31.8*
9	9	81.950	-140.868	1029.4	-27.2
10	10	81.994	-140.803	1032.2	-26.0
11	11	82.012	-140.784	1027.7	-27.1
12	12	82.013	-140.762	1024.0	-29.7
13	13	82.001	-140.746	1026.8	-33.2*
14	14	81.996	-140.713	1026.6	-31.3
15	15	81.987	-140.712	1027.9	-31.2*
16	16	82.007	-140.947	1021.9	-32.1
17	17	82.068	-141.470	1010.2	-31.7*
18	18	82.102	-141.540	1010.5	-28.7
19	19	82.159	-141.954	1009.8	-22.0
20	20	82.157	-141.984	1023.2	-23.4
21	21	82.193	-142.244	1028.0	-30.5
22	22	82.235	-142.387	1031.1	-32.2*
23	23	82.225	-142.345	1033.1	-26.0
24	24	82.224	-142.456	1035.0	-25.4
25	25	82.225	-142.742	1035.2	-30.9*
26	26	82.217	-143.283	1033.4	-33.1*
27	27	82.212	-143.661	1029.7	-33.5*
28	28	82.190	-143.696	1018.3	
29	29	82.185	-143.633	1013.7	
30	30	82.186	-143.816	1014.1	
31	31	82.169	-143.678	1008.5	

BUOY(10667) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	82.187	-143.289	997.9	
33	2	82.272	-142.735	994.0	-32.9*
34	3	82.344	-142.310	1002.5	-31.5
35	4	82.381	-142.243	1005.0	-31.9*
36	5	82.399	-142.185	1009.8	
37	6	82.374	-142.075	1022.0	
38	7	82.345	-141.969	1038.8	-31.7*
39	8	82.330	-141.845	1043.6	-31.9*
40	9	82.339	-141.754	1042.6	-27.4
41	10	82.365	-141.440	1037.0	-24.6
42	11	82.376	-141.131	1026.3	-23.2
43	12	82.357	-140.989	1014.9	-25.5
44	13	82.313	-140.635	1005.8	-28.4
45	14	82.269	-140.599	1015.6	-29.9
46	15	82.236	-140.466	1014.1	-23.2
47	16	82.287	-140.629	1004.2	-27.2
48	17	82.248	-140.726	1020.2	-28.4
49	18	82.211	-140.545	1015.6	-31.2*
50	19	82.186	-140.505	1019.1	-32.6
51	20	82.189	-140.434	1022.2	-33.3*
52	21	82.196	-140.407	1017.7	-32.0*
53	22	82.198	-140.401	1016.5	-31.3*
54	23	82.198	-140.377	1022.4	-31.3*
55	24	82.201	-140.364	1029.0	
56	25	82.203	-140.356	1032.3	
57	26	82.205	-140.361	1025.5	
58	27	82.205	-140.359	1025.2	
59	28	82.197	-140.369	1027.2	

BUOY(10667) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	82.193	-140.353	1030.1	
61	2	82.194	-140.352	1038.4	
62	3	82.194	-140.350	1042.9	
63	4	82.202	-140.354	1036.8	
64	5	82.242	-140.365	1033.8	
65	6	82.305	-140.393	1025.6	
66	7	82.331	-140.420	1025.3	-32.7*
67	8	82.373	-140.611	1023.1	
68	9	82.386	-140.939	1030.5	
69	10	82.367	-141.151	1031.6	
70	11	82.353	-141.211	1031.8	
71	12	82.318	-141.241	1027.3	
72	13	82.265	-141.018	1012.7	
73	14	82.223	-140.309	993.6	
74	15	82.222	-140.107	1009.1	
75	16	82.217	-140.243	1022.1	
76	17	82.210	-140.466	1030.5	
77	18	82.205	-140.613	1027.2	
78	19	82.194	-140.885	1015.2	
79	20	82.176	-140.947	1006.4	
80	21	82.160	-140.649	1005.3	
81	22	82.167	-140.241	1006.4	
82	23	82.205	-139.951	1009.8	
83	24	82.234	-139.859	1020.9	
84	25	82.239	-139.849	1028.7	
85	26	82.272	-139.755	1028.1	
86	27	82.307	-139.541	1016.5	-30.8*
87	28	82.289	-139.409	1027.5	-28.8
88	29	82.275	-139.228	1028.2	-24.2
89	30	82.270	-139.170	1022.5	-24.0
90	31	82.248	-139.048	1015.3	-15.0

BUOY(10667) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	82.224	-138.944	1025.9	-19.9
92	2	82.231	-138.965	1035.6	-19.6
93	3	82.240	-139.004	1038.7	-27.7
94	4	82.241	-139.078	1044.0	-18.6
95	5	82.242	-139.265	1044.0	-22.6
96	6	82.255	-139.376	1042.6	-21.1
97	7	82.226	-139.658	1035.8	-20.5
98	8	82.183	-140.092	1030.6	-23.0
99	9	82.141	-140.280	1026.3	-24.3
100	10	82.089	-140.388	1022.8	-19.0
101	11	82.045	-140.346	1025.4	-22.6
102	12	82.034	-140.108	1021.3	-21.2
103	13	82.040	-140.072	1017.2	-21.0
104	14	82.057	-139.988	1011.2	-21.1
105	15	82.095	-139.857	1015.6	-26.0
106	16	82.161	-139.558	1022.6	-22.4
107	17	82.205	-139.731	1012.8	-15.7
108	18	82.240	-139.513	1022.1	-22.8
109	19	82.206	-139.454	1030.4	-28.2
110	20	82.170	-139.465	1037.8	-25.0
111	21	82.141	-139.512	1040.4	-24.1
112	22	82.131	-139.622	1042.4	-23.8
113	23	82.150	-139.726	1041.6	-25.3
114	24	82.189	-139.959	1038.4	-19.0
115	25	82.233	-140.213	1031.5	-18.2
116	26	82.296	-140.381	1023.1	-12.0
117	27	82.343	-140.307	1018.8	-9.9
118	28	82.366	-140.728	1007.9	-8.7
119	29	82.347	-140.609	1012.2	-8.9
120	30	82.311	-140.433	1024.3	-11.2

BUOY 10667

BUOY(10667) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	82.368	-140.124	1015.5	-5.5
122	2	82.359	-139.363	1016.8	-12.5
123	3	82.309	-138.918	1019.5	-13.5
124	4	82.231	-138.471	1022.1	-11.7
125	5	82.196	-138.468	1026.3	-11.0
126	6	82.203	-138.553	1028.0	-10.8
127	7	82.218	-138.560	1027.9	-11.4
128	8	82.257	-138.603	1029.9	-12.1
129	9	82.326	-138.650	1031.0	-12.9
130	10	82.410	-138.567	1027.9	-9.4
131	11	82.498	-138.363	1018.9	-6.2
132	12	82.533	-138.359	1019.9	-5.3
133	13	82.514	-138.421	1026.4	-10.2
134	14	82.472	-138.632	1030.3	-10.4
135	15	82.405	-138.517	1023.7	-6.7
136	16	82.343	-138.364	1014.3	-5.6
137	17	82.313	-138.331	1020.8	-9.1
138	18	82.246	-138.319	1025.7	-8.0
139	19	82.177	-138.481	1035.2	-7.4
140	20	82.150	-138.559	1037.0	-7.2
141	21	82.110	-138.383	1026.8	-6.7
142	22	82.065	-138.002	1024.4	-6.3
143	23	82.021	-137.556	1021.6	-5.6
144	24	82.005	-137.274	1019.3	-4.7
145	25	81.955	-137.226	1026.1	-4.6
146	26	81.961	-136.835	1025.6	-4.6
147	27	81.998	-136.594	1024.6	-6.0
148	28	82.023	-136.505	1026.7	-6.6
149	29	82.063	-136.474	1024.6	-8.1
150	30	82.083	-136.508	1025.7	-7.3
151	31	82.096	-136.538	1025.7	-4.7

BUOY(10667) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	82.086	-136.358	1020.1	-2.8
153	2	82.073	-136.133	1019.3	-2.6
154	3	82.091	-136.131	1022.2	-2.1
155	4	82.133	-136.381	1019.5	-0.8
156	5	82.190	-136.288	1022.9	-1.2
157	6	82.204	-136.063	1025.1	0.4
158	7	82.210	-136.091	1025.5	-0.3
159	8	82.246	-136.890	1001.7	0.4
160	9	82.261	-136.666	1000.7	-1.2
161	10	82.170	-135.789	1016.3	-2.4
162	11	82.181	-135.455	1014.4	-0.9
163	12	82.210	-135.489	1012.3	1.3
164	13	82.209	-135.459	1011.8	1.4
165	14	82.207	-135.725	1008.7	0.3
166	15	82.182	-136.155	1011.2	-1.0
167	16	82.163	-136.286	1018.7	0.6
168	17	82.158	-136.093	1020.6	-0.9
169	18	82.185	-135.793	1016.1	0.4
170	19	82.214	-135.782	1014.7	1.0
171	20	82.252	-136.087	1014.5	-0.5
172	21	82.268	-136.291	1008.3	-0.7
173	22	82.237	-136.528	1012.7	-0.4
174	23	82.202	-136.174	1010.9	-1.3
175	24	82.202	-135.781	1007.6	-0.2
176	25	82.205	-135.896	1005.6	0.0
177	26	82.182	-136.551	1002.3	0.6
178	27	82.129	-136.875	1009.2	0.9
179	28	82.097	-136.798	1016.7	1.2
180	29	82.048	-136.507	1017.3	0.7
181	30	81.996	-136.385	1021.8	1.2

BUOY(10667) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	81.962	-136.260	1022.6	0.4
183	2	81.941	-136.038	1024.9	0.7
184	3	81.941	-135.825	1029.2	1.6
185	4	81.966	-135.692	1027.3	1.3
186	5	82.003	-135.755	1025.1	0.5
187	6	82.045	-136.083	1026.3	1.5
188	7	82.055	-136.314	1025.0	2.6
189	8	82.052	-136.253	1025.2	1.1
190	9	82.046	-136.072	1023.7	2.1
191	10	82.073	-135.966	1022.0	1.9
192	11	82.106	-135.868	1021.9	1.9
193	12	82.130	-135.718	1024.4	2.1
194	13	82.147	-135.548	1026.4	2.8
195	14	82.162	-135.474	1025.2	2.9
196	15	82.173	-135.493	1027.0	2.7
197	16	82.190	-135.541	1027.8	2.8
198	17	82.210	-135.595	1022.6	2.3
199	18	82.227	-135.793	1019.0	0.6
200	19	82.246	-136.078	1013.8	1.9
201	20	82.271	-136.292	1013.0	2.4
202	21	82.287	-136.469	1022.8	1.9
203	22	82.251	-136.422	1024.3	1.6
204	23	82.186	-136.668	1024.5	0.7
205	24	82.114	-136.998	1022.7	0.6
206	25	82.029	-137.353	1019.5	1.4
207	26	81.951	-137.520	1014.3	1.3
208	27	81.893	-137.586	1014.3	1.1
209	28	81.855	-137.485	1013.5	1.7
210	29	81.793	-137.277	1012.6	0.6
211	30	81.737	-136.852	1010.4	1.1
212	31	81.687	-136.704	1015.3	1.3

BUOY(10667) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	81.634	-136.563	1016.3	0.5*
214	2	81.585	-136.786		
215	3	81.552	-137.080		
216	4	81.529	-137.480		
217	5	81.523	-137.867		
218	6	81.507	-138.011		
219	7	81.484	-137.667		
220	8	81.484	-137.043		
221	9	81.420	-136.495		
222	10	81.407	-135.947		
223	11	81.412	-135.284		
224	12	81.410	-134.974		
225	13	81.443	-134.820		
226	14	81.483	-134.590		
227	15	81.484	-134.278		
228	16	81.523	-133.948		
229	17	81.614	-133.386		
230	18	81.659	-133.033		
231	19	81.701	-132.744		
232	20	81.728	-132.254		
233	21	81.728	-132.293		
234	22	81.730	-132.577		
235	23	81.613	-132.797		
236	24	81.537	-133.279		
237	25	81.531	-133.432		
238	26	81.500	-133.771		
239	27	81.494	-133.984		
240	28	81.512	-134.112		
241	29	81.560	-134.115		
242	30	81.532	-134.416		
243	31	81.524	-134.525		

BUOY 10667

BUOY(10667) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	81.483	-134.507		
245	2	81.499	-134.577		
246	3	81.462	-134.844		
247	4	81.349	-135.278		
248	5	81.208	-135.389		
249	6	81.161	-135.231		
250	7	81.143	-134.888		
251	8	81.121	-134.748		
252	9	81.133	-134.028		
253	10	81.163	-133.641		
254	11	81.211	-133.640		
255	12	81.233	-133.759		
256	13	81.234	-133.885		
257	14	81.173	-133.804		
258	15	81.091	-133.478		
259	16	81.046	-133.205		
260	17	81.027	-132.988		
261	18	81.067	-132.585		
262	19	81.100	-132.201		
263	20	81.109	-131.841		
264	21	81.116	-131.820		
265	22	81.155	-131.721		
266	23	81.220	-132.158		
267	24	81.262	-132.729		
268	25	81.261	-133.263		
269	26	81.252	-133.448		
270	27	81.209	-133.463		
271	28	81.148	-133.644		
272	29	81.070	-133.971		
273	30	80.985	-134.329		

BUOY(10667) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	80.892	-134.720		
275	2	80.797	-135.248		
276	3	80.701	-135.591		
277	4	80.623	-135.721		
278	5	80.559	-135.753		
279	6	80.500	-135.815		
280	7	80.465	-135.902		
281	8	80.431	-135.881		
282	9	80.383	-135.964		
283	10	80.324	-136.047		
284	11	80.250	-136.062		
285	12	80.223	-135.990		
286	13	80.202	-135.719		
287	14	80.191	-135.357		
288	15	80.166	-135.238		
289	16	80.146	-135.164		
290	17	80.120	-134.952		
291	18	80.114	-134.562		
292	19	80.142	-134.040		
293	20	80.175	-133.871		
294	21	80.206	-133.923		
295	22	80.215	-133.860		
296	23	80.215	-133.574		
297	24	80.219	-133.395		
298	25	80.222	-133.446		
299	26	80.244	-133.787		
300	27	80.273	-134.139		
301	28	80.270	-134.351		
302	29	80.280	-134.523		
303	30	80.279	-134.588		
304	31	80.290	-134.514		

BUOY(10667) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	80.357	-134.380		
306	2	80.378	-134.435		
307	3	80.428	-134.677		
308	4	80.407	-134.848		
309	5	80.360	-134.881		
310	6	80.353	-134.339		
311	7	80.368	-134.381		
312	8	80.413	-134.439		
313	9	80.383	-134.347		
314	10	80.371	-134.196		
315	11	80.364	-134.211		
316	12	80.308	-134.130		
317	13	80.295	-134.595		
318	14	80.264	-134.782		
319	15	80.138	-134.995		
320	16	80.050	-135.328		
321	17	80.038	-135.708		
322	18	80.007	-135.706		
323	19	79.943	-135.289		
324	20	79.834	-135.203		
325	21	79.766	-135.069		
326	22	79.744	-134.923		
327	23	79.775	-134.743		
328	24	79.814	-134.558		
329	25	79.873	-134.314		
330	26	79.887	-134.249		
331	27	79.936	-134.140		
332	28	79.949	-134.162		
333	29	79.945	-134.160		
334	30	79.999	-134.396		

BUOY(10667) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	80.003	-134.526		
336	2	79.988	-134.631		
337	3	79.977	-134.706		
338	4	79.961	-134.609		
339	5	79.938	-134.429		
340	6	79.913	-134.059		
341	7	79.919	-133.778		
342	8	79.947	-133.523		
343	9	79.954	-133.294		
344	10	79.964	-133.164		
345	11	79.962	-133.164		
346	12	79.957	-133.174		
347	13	79.952	-133.173		
348	14	79.950	-133.165		
349	15	79.948	-133.157		
350	16	79.947	-133.143		
351	17	79.943	-133.143		
352	18	79.944	-133.148		
353	19	79.945	-133.155		
354	20	79.933	-133.170		
355	21	79.919	-133.215		
356	22	79.900	-133.274		
357	23	79.876	-133.416		
358	24	79.838	-133.573		
359	25	79.819	-133.640		
360	26	79.823	-133.604		
361	27	79.867	-133.605		
362	28	79.859	-133.473		
363	29	79.853	-133.359		
364	30	79.844	-133.296		
365	31	79.847	-133.057		

BUOY 11247

BUOY(11247) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
250	7	72.148	-131.194		
251	8	72.141	-131.265		
252	9	72.223	-131.595		
253	10	72.386	-131.994		
254	11	72.570	-132.232		
255	12	72.674	-132.364		
256	13	72.672	-132.549		
257	14	72.649	-132.717		
258	15	72.622	-132.758		
259	16	72.545	-132.705		
260	17	72.456	-132.778		
261	18	72.498	-132.955		
262	19	72.552	-133.009		
263	20	72.547	-133.046		
264	21	72.548	-133.214		
265	22	72.594	-133.363		
266	23	72.588	-133.574		
267	24	72.637	-133.825		
268	25	72.649	-134.183		
269	26	72.785	-134.542		
270	27	72.859	-134.805		
271	28	72.887	-135.343		
272	29	72.825	-135.766		
273	30	72.752	-136.138		

BUOY(11247) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	72.726	-136.521		
275	2	72.684	-136.747		
276	3	72.619	-137.001		
277	4	72.564	-137.233		
278	5	72.534	-137.518		
279	6	72.512	-137.801		
280	7	72.502	-138.188		
281	8	72.497	-138.694		
282	9	72.469	-139.385		
283	10	72.430	-139.936		
284	11	72.404	-140.321		
285	12	72.382	-140.804		
286	13	72.379	-141.577		
287	14	72.353	-142.475		
288	15	72.305	-143.335		
289	16	72.284	-144.045		
290	17	72.340	-144.886		
291	18	72.463	-145.794		
292	19	72.520	-146.654		
293	20	72.490	-147.192		
294	21	72.439	-147.450		
295	22	72.460	-147.707		
296	23	72.486	-148.169		
297	24	72.475	-148.911		
298	25	72.447	-149.450		
299	26	72.409	-149.582		
300	27	72.366	-149.648		
301	28	72.341	-149.704		
302	29	72.335	-149.881		
303	30	72.460	-150.495		
304	31	72.608	-150.963		

BUOY(11247) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	72.655	-151.387		
306	2	72.673	-151.691		
307	3	72.656	-151.804		
308	4	72.536	-152.101		
309	5	72.501	-152.438		
310	6	72.543	-152.581		
311	7	72.614	-152.501		
312	8	72.615	-152.509		
313	9	72.629	-152.763		
314	10	72.704	-152.851		
315	11	72.764	-153.157		
316	12	72.749	-153.779		
317	13	72.707	-154.246		
318	14	72.730	-154.804		
319	15	72.721	-155.375		
320	16	72.680	-155.496		
321	17	72.666	-155.748		
322	18	72.631	-156.410		
323	19	72.562	-156.841		
324	20	72.509	-157.084		
325	21	72.504	-157.421		
326	22	72.543	-157.766		
327	23	72.665	-158.285		
328	24	72.839	-158.587		
329	25	72.860	-158.794		
330	26	72.916	-158.915		
331	27	72.997	-158.829		
332	28	73.014	-158.802		
333	29	72.983	-158.550		
334	30	72.838	-158.140		

BUOY(11247) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	72.622	-157.888		
336	2	72.478	-157.765		
337	3	72.422	-157.538		
338	4	72.397	-157.271		
339	5	72.378	-157.117		
340	6	72.438	-156.895		
341	7	72.406	-156.458		
342	8	72.422	-156.014		
343	9	72.421	-155.831		
344	10	72.436	-155.721		
345	11	72.428	-155.716		
346	12	72.385	-155.961		
347	13	72.363	-156.132		
348	14	72.343	-156.234		
349	15	72.318	-156.309		
350	16	72.285	-156.378		
351	17	72.244	-156.511		
352	18	72.194	-157.000		
353	19	72.216	-158.279		
354	20	72.170	-159.576		
355	21	72.114	-160.582		
356	22	72.052	-161.295		
357	23	72.008	-161.989		
358	24	72.020	-162.750		

BUOY 11252

BUOY(11252) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	70.891	-67.962		
2	2	70.891	-67.966		
3	3	70.893	-67.968		
4	4	70.891	-67.969		
5	5	70.893	-67.969		
6	6	70.894	-67.963		
7	7	70.893	-67.967		
8	8	70.888	-67.966		
9	9	70.890	-67.968		
10	10	70.894	-67.965		
11	11	70.891	-67.967		
12	12	70.890	-67.962		
13	13	70.890	-67.973		
14	14	70.892	-67.964		
15	15	70.889	-67.963		
16	16	70.892	-67.970		
17	17	70.889	-67.954		
18	18	70.892	-67.974		
19	19	70.891	-67.970		
20	20	70.893	-67.973		
21	21	70.891	-67.966		
22	22	70.894	-67.965		
23	23	70.892	-67.973		
24	24	70.893	-67.970		
25	25	70.892	-67.968		
26	26	70.893	-67.973		
27	27	70.892	-67.974		
28	28	70.890	-67.968		
29	29	70.890	-67.964		
30	30	70.892	-67.968		
31	31	70.892	-67.970		

BUOY(11252) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	70.893	-67.968		
33	2	70.893	-67.971		
34	3	70.891	-67.970		
35	4	70.892	-67.969		
36	5	70.893	-67.969		
37	6	70.892	-67.965		
38	7	70.892	-67.967		
39	8	70.891	-67.966		
40	9	70.891	-67.972		
41	10	70.892	-67.970		
42	11	70.893	-67.971		
43	12	70.891	-67.975		
44	13	70.891	-67.963		
45	14	70.892	-67.967		
46	15	70.892	-67.967		
47	16	70.891	-67.967		
48	17	70.893	-67.963		
49	18	70.893	-67.964		
50	19	70.892	-67.964		
51	20	70.892	-67.964		
52	21	70.892	-67.968		
53	22	70.892	-67.964		
54	23	70.892	-67.970		
55	24	70.893	-67.967		
56	25	70.890	-67.973		
57	26	70.891	-67.972		
58	27	70.892	-67.974		
59	28	70.892	-67.968		

BUOY(11252) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	70.893	-67.973		
61	2	70.892	-67.974		
62	3	70.891	-67.965		
63	4	70.892	-67.965		
64	5	70.893	-67.968		
65	6	70.892	-67.969		
66	7	70.893	-67.969		
67	8	70.892	-67.955		
68	9	70.889	-67.969		
69	10	70.891	-67.967		
70	11	70.893	-67.971		
71	12	70.891	-67.969		

BUOY 12487

BUOY(12487) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	84.319	-101.488	1032.7	-43.0
2	2	84.326	-101.367	1036.8	-43.8
3	3	84.347	-101.352	1027.7	-44.4
4	4	84.351	-101.655	1015.1	-38.6
5	5	84.304	-101.997	1011.2	-34.7
6	6	84.268	-102.250	1013.3	-33.3
7	7	84.236	-102.390	1016.4	-31.8
8	8	84.200	-102.566	1019.4	-27.2
9	9	84.202	-102.387	1026.2	-24.9
10	10	84.214	-102.198	1028.0	-27.4
11	11	84.220	-102.122	1024.4	-29.9
12	12	84.221	-102.076	1018.7	-31.9
13	13	84.217	-102.093	1019.5	-31.4
14	14	84.217	-102.088	1021.1	-35.9
15	15	84.215	-102.101	1017.6	-37.2
16	16	84.215	-102.119	1025.1	-45.1
17	17	84.232	-102.182	1022.6	-44.6
18	18	84.268	-102.315	1021.6	-40.0
19	19	84.325	-102.426	1019.9	-32.8
20	20	84.348	-102.533	1024.0	-37.5
21	21	84.341	-102.586	1032.6	-35.2
22	22	84.305	-102.579	1029.0	-35.3
23	23	84.253	-102.591	1028.0	-30.9
24	24	84.231	-102.676	1033.7	-33.9
25	25	84.217	-102.962	1034.8	-37.6
26	26	84.206	-103.472	1036.4	-38.4
27	27	84.199	-103.936	1032.2	-36.6
28	28	84.193	-104.236	1021.1	-34.1
29	29	84.191	-104.460	1016.1	-38.5
30	30	84.187	-104.660	1014.1	-43.1
31	31	84.181	-104.570	1006.5	-45.9

BUOY(12487) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	84.180	-104.050	1001.1	-46.5
33	2	84.222	-103.256	1000.8	-44.7
34	3	84.268	-102.727	1005.0	-41.5
35	4	84.288	-102.426	1007.3	-39.7
36	5	84.295	-102.235	1012.3	-41.8
37	6	84.298	-102.162	1017.9	-40.9
38	7	84.276	-102.169	1031.9	-36.1
39	8	84.242	-102.172	1033.7	-30.4
40	9	84.224	-102.092	1034.5	-35.3
41	10	84.214	-101.860	1030.1	-34.0
42	11	84.198	-101.549	1017.9	-31.0
43	12	84.194	-101.429	1004.9	-28.0
44	13	84.194	-101.429	998.1	-29.3
45	14	84.190	-101.465	1001.6	-33.7
46	15	84.181	-101.506	1007.8	-32.5
47	16	84.184	-101.495	1005.8	-33.4
48	17	84.181	-101.526	1009.9	-37.9
49	18	84.180	-101.530	1009.5	-37.9
50	19	84.177	-101.555	1010.7	-36.5
51	20	84.178	-101.540	1015.4	-39.0
52	21	84.178	-101.533	1010.6	-28.9
53	22	84.179	-101.530	1010.9	-34.8
54	23	84.179	-101.518	1017.4	-42.8
55	24	84.180	-101.504	1020.7	-45.1
56	25	84.180	-101.504	1024.2	-44.6
57	26	84.180	-101.511	1023.5	-46.0
58	27	84.180	-101.506	1016.1	-45.0
59	28	84.176	-101.523	1013.7	-35.4

BUOY(12487) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	84.174	-101.530	1017.9	-35.6
61	2	84.174	-101.532	1029.9	-38.6
62	3	84.174	-101.530	1034.0	-36.5
63	4	84.174	-101.527	1029.3	-36.0
64	5	84.174	-101.524	1028.2	-38.7
65	6	84.177	-101.520	1030.1	-45.4
66	7	84.188	-101.512	1033.4	-51.0
67	8	84.217	-101.484	1034.2	-50.9
68	9	84.219	-101.659	1032.0	-45.7
69	10	84.204	-101.788	1029.1	-44.6
70	11	84.203	-101.763	1028.2	-46.8
71	12	84.187	-101.743	1017.8	-43.4
72	13	84.169	-101.614	1009.0	-43.0
73	14	84.175	-101.600	1003.9	-43.0
74	15	84.206	-101.562	1015.3	-42.4
75	16	84.247	-101.646	1029.4	-39.6
76	17	84.251	-101.843	1031.3	-40.0
77	18	84.232	-101.951	1026.5	-41.3
78	19	84.210	-101.933	1017.5	-42.9
79	20	84.210	-101.789	1011.2	-41.7
80	21	84.225	-101.632	1004.2	-41.9
81	22	84.234	-101.519	1003.2	-41.8
82	23	84.237	-101.468	1007.9	-40.7
83	24	84.244	-101.381	1019.5	-40.9
84	25	84.247	-101.365	1029.2	-43.0
85	26	84.247	-101.361	1027.6	-45.3
86	27	84.248	-101.328	1020.1	-43.0
87	28	84.238	-101.276	1014.7	-36.2
88	29	84.218	-101.205	1016.5	-37.0
89	30	84.219	-101.202	1015.3	-38.2
90	31	84.216	-101.210	1005.4	-21.7

BUOY(12487) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	84.212	-101.207	1017.5	-19.3
92	2	84.213	-101.198	1028.0	-21.5
93	3	84.210	-101.207	1031.9	-21.9
94	4	84.203	-101.246	1034.5	-22.7
95	5	84.196	-101.276	1041.9	-25.8
96	6	84.189	-101.341	1037.6	-25.4
97	7	84.155	-101.656	1030.9	-27.4
98	8	84.099	-102.162	1025.7	-26.8
99	9	84.033	-102.618	1018.0	-22.6
100	10	83.959	-103.097	1014.7	-19.4
101	11	83.895	-103.249	1015.9	-17.5
102	12	83.873	-103.021	1012.2	-17.6
103	13	83.878	-102.956	1014.4	-23.3
104	14	83.899	-102.828	1015.8	-24.5
105	15	83.938	-102.606	1019.6	-21.1
106	16	83.999	-102.101	1026.2	-16.9
107	17	84.067	-101.633	1025.1	-14.6
108	18	84.162	-100.856	1022.2	-13.1
109	19	84.216	-100.266	1025.4	-17.3
110	20	84.203	-100.313	1031.0	-27.8
111	21	84.163	-100.438	1033.7	-28.1
112	22	84.114	-100.609	1038.1	-27.4
113	23	84.076	-100.773	1040.1	-26.2
114	24	84.063	-100.864	1040.8	-24.5
115	25	84.082	-100.879	1039.5	-22.9
116	26	84.124	-100.783	1032.2	-15.9
117	27	84.182	-100.371	1024.3	-13.3
118	28	84.231	-100.243	1016.0	-9.4
119	29	84.273	-100.194	1008.8	-8.4
120	30	84.256	-100.188	1013.2	-13.8

BUOY 12487

BUOY(12487) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	84.223	-100.111	1019.0	-17.3
122	2	84.253	-99.653	1004.1	-16.7
123	3	84.230	-99.321	1008.6	-18.7
124	4	84.229	-99.333	1011.9	-21.6
125	5	84.206	-99.549	1021.1	-16.9
126	6	84.176	-99.714	1021.9	-15.5
127	7	84.169	-99.766	1025.6	-15.0
128	8	84.169	-99.754	1029.2	-15.6
129	9	84.180	-99.634	1033.4	-16.1
130	10	84.213	-99.317	1032.8	-14.8
131	11	84.250	-98.834	1024.0	-13.2
132	12	84.278	-98.439	1018.9	-11.5
133	13	84.286	-98.273	1021.1	-10.4
134	14	84.238	-98.429	1022.4	-14.8
135	15	84.186	-98.600	1018.9	-13.4
136	16	84.166	-98.746	1011.8	-13.6
137	17	84.147	-98.701	1013.3	-12.5
138	18	84.145	-98.390	1019.5	-12.2
139	19	84.130	-98.424	1032.1	-12.6
140	20	84.069	-98.541	1029.6	-9.6
141	21	84.029	-98.451	1021.7	-10.7
142	22	84.003	-97.760	1015.7	-8.9
143	23	83.978	-97.229	1012.5	-6.5
144	24	83.972	-97.143	1013.7	-7.3
145	25	83.970	-97.130	1016.5	-8.5
146	26	83.970	-96.998	1017.7	-5.4
147	27	83.970	-96.966	1023.0	-5.4
148	28	83.972	-96.913	1026.4	-7.5
149	29	83.973	-96.886	1027.1	-7.4
150	30	83.973	-96.876	1026.3	-6.3
151	31	83.973	-96.875	1024.0	-5.6

BUOY(12487) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	83.973	-96.879	1017.0	-4.9
153	2	83.974	-96.855	1016.4	-3.7
154	3	83.975	-96.859	1021.6	-4.3
155	4	83.980	-96.902	1023.8	-5.1
156	5	84.002	-96.769	1024.9	-5.3
157	6	84.024	-96.584	1023.8	-4.2
158	7	84.020	-96.477	1023.9	-2.7
159	8	84.043	-96.456	1014.4	-2.7
160	9	84.115	-95.973	999.3	-1.1
161	10	84.135	-95.022	998.1	-1.9
162	11	84.107	-94.426	1006.7	-2.7
163	12	84.105	-94.404	1010.7	-4.0
164	13	84.106	-94.332	1010.9	-3.2
165	14	84.109	-94.182	1009.3	-2.0
166	15	84.099	-94.297	1010.6	-3.3
167	16	84.063	-94.528	1013.4	-4.8
168	17	84.017	-94.472	1015.5	-3.2
169	18	84.001	-94.217	1015.4	-2.5
170	19	83.998	-94.174	1013.7	-2.6
171	20	83.972	-94.242	1012.5	-3.8
172	21	83.953	-94.278	1005.5	-3.0
173	22	83.915	-94.733	1000.7	-3.2
174	23	83.818	-94.885	998.2	-2.8
175	24	83.771	-94.524	1002.1	-2.6
176	25	83.768	-94.372	1005.5	-1.6
177	26	83.754	-94.370	1004.3	-1.1
178	27	83.733	-94.292	1006.5	-0.4
179	28	83.722	-93.960	1013.5	-0.6
180	29	83.674	-93.854	1012.7	-0.6
181	30	83.617	-93.930	1013.8	-0.8

BUOY(12487) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	83.549	-94.060	1016.8	-1.2
183	2	83.473	-93.854	1017.9	-1.3
184	3	83.440	-93.813	1025.1	0.1
185	4	83.433	-93.859	1024.3	0.0
186	5	83.401	-94.366	1021.9	-0.8
187	6	83.340	-95.070	1020.5	-0.6
188	7	83.288	-95.367	1019.7	-0.5
189	8	83.224	-95.382	1015.6	-0.5
190	9	83.191	-95.340	1016.0	-0.5
191	10	83.192	-95.326	1020.4	1.0
192	11	83.195	-95.307	1022.3	0.4
193	12	83.196	-95.288	1023.1	-0.1
194	13	83.194	-95.287	1022.7	0.2
195	14	83.190	-95.313	1022.0	0.7
196	15	83.190	-95.317	1024.2	0.4
197	16	83.188	-95.320	1024.1	0.3
198	17	83.185	-95.369	1020.5	0.8
199	18	83.177	-95.534	1015.3	1.0
200	19	83.165	-95.934	1011.9	0.9
201	20	83.164	-96.188	1014.2	1.2
202	21	83.148	-96.246	1016.4	0.8
203	22	83.098	-96.403	1015.3	-0.2
204	23	83.035	-96.993	1013.9	-0.9
205	24	82.951	-97.876	1010.5	-0.8
206	25	82.870	-98.827	1008.2	-1.0
207	26	82.794	-99.502	1006.2	-1.2
208	27	82.722	-99.889	1005.5	-0.9
209	28	82.637	-100.179	1004.6	-0.5
210	29	82.568	-100.289	1005.2	-0.9
211	30	82.529	-100.164	1003.7	-1.0
212	31	82.474	-100.369	1006.5	-0.9

BUOY(12487) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	82.384	-101.108	1008.6	-0.6
214	2	82.343	-101.738	1008.8	-0.7
215	3	82.320	-102.233	1006.7	-1.0
216	4	82.289	-102.728	1008.5	-0.9
217	5	82.250	-103.247	1013.2	-1.8
218	6	82.193	-103.612	1012.0	-1.6
219	7	82.146	-103.497	1009.3	-0.7
220	8	82.128	-102.989	1002.6	-1.3
221	9	82.091	-102.493	1000.1	-1.1
222	10	82.065	-102.229	1003.6	-1.6
223	11	82.096	-101.723	998.5	-0.7
224	12	82.117	-101.434	1003.3	-1.2
225	13	82.119	-101.421	1008.3	-2.6
226	14	82.130	-101.395	1006.9	-1.5
227	15	82.130	-101.387	1006.2	-0.4
228	16	82.119	-101.391	1010.0	-1.2
229	17	82.125	-101.268	1013.0	-3.6
230	18	82.147	-101.056	1009.6	-1.7
231	19	82.175	-100.796	1007.9	-1.3
232	20	82.192	-100.534	1010.2	-4.7
233	21	82.197	-100.560	1004.0	-8.5
234	22	82.214	-100.830	994.5	-6.4
235	23	82.223	-101.302	990.9	-5.6
236	24	82.231	-101.617	1001.7	-7.4
237	25	82.219	-102.009	1008.2	-7.8
238	26	82.217	-102.351	1016.0	-5.1
239	27	82.216	-102.678	1015.5	-4.0
240	28	82.218	-102.858	1012.4	-3.3
241	29	82.193	-103.064	1007.8	-5.6
242	30	82.172	-103.163	1005.8	-9.4
243	31	82.142	-103.466	1007.8	-9.8

BUOY 12487

BUOY(12487) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	82.119	-103.671	1012.1	-10.2
245	2	82.096	-103.942	1014.0	-7.4
246	3	82.055	-104.592	1007.6	-6.9
247	4	82.015	-105.195	1001.3	-6.4
248	5	82.009	-105.395	1009.5	-8.5
249	6	81.969	-105.553	1013.8	-8.2
250	7	81.916	-105.735	1014.6	-11.3
251	8	81.885	-105.679	1019.3	-11.5
252	9	81.886	-105.358	1022.8	-7.5
253	10	81.856	-105.181	1022.8	-6.2
254	11	81.810	-105.304	1022.2	-7.3
255	12	81.746	-105.699	1018.4	-8.7
256	13	81.642	-106.204	1011.1	-9.8
257	14	81.517	-106.539	1002.1	-8.2
258	15	81.420	-106.522	999.2	-9.5
259	16	81.370	-106.353	1004.9	-11.2
260	17	81.323	-106.227	1012.1	-9.3
261	18	81.305	-105.897	1012.1	-8.9
262	19	81.302	-105.469	1005.1	-5.4
263	20	81.291	-105.169	1005.3	-7.8
264	21	81.276	-105.129	1014.5	-13.2
265	22	81.279	-105.055	1013.2	-8.0
266	23	81.297	-105.105	1011.1	-6.7
267	24	81.304	-105.431	1010.9	-9.9
268	25	81.248	-105.995	1013.5	-17.9
269	26	81.168	-106.299	1016.5	-15.8
270	27	81.105	-106.381	1016.2	-11.7
271	28	81.025	-106.790	1016.2	-4.3
272	29	80.932	-107.528	1013.8	-6.3
273	30	80.828	-108.288	1007.7	-11.7

BUOY(12487) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	80.729	-109.005	1005.3	-12.2
275	2	80.632	-109.859	1006.6	-7.2
276	3	80.524	-110.553	1011.5	-6.8
277	4	80.442	-110.903	1015.6	-7.9
278	5	80.387	-111.038	1016.0	-14.9
279	6	80.341	-111.214	1017.2	-19.8
280	7	80.287	-111.417	1015.9	-15.0
281	8	80.260	-111.460	1013.2	-16.9
282	9	80.252	-111.488	1012.6	-23.9
283	10	80.243	-111.521	1011.2	-24.4
284	11	80.232	-111.540	1009.3	-25.5
285	12	80.207	-111.460	1015.7	-28.1
286	13	80.185	-111.271	1026.9	-24.8
287	14	80.184	-111.230	1032.9	-21.8
288	15	80.184	-111.205	1035.5	-26.6
289	16	80.181	-111.198	1033.5	-25.2
290	17	80.172	-111.184	1021.6	-24.6
291	18	80.162	-111.143	1017.0	-26.1
292	19	80.157	-111.081	1023.8	-29.7
293	20	80.155	-111.039	1026.5	-32.8
294	21	80.155	-111.055	1025.3	-30.8
295	22	80.157	-111.103	1023.1	-25.4
296	23	80.153	-111.081	1023.1	-28.4
297	24	80.151	-111.068	1023.1	-26.1
298	25	80.147	-111.087	1019.0	-20.2
299	26	80.143	-111.159	1017.4	-24.0
300	27	80.138	-111.214	1018.7	-32.2
301	28	80.136	-111.227	1022.2	-28.1
302	29	80.127	-111.337	1025.2	-28.5
303	30	80.101	-111.454	1031.1	-27.2
304	31	80.082	-111.464	1028.8	-24.3

BUOY(12487) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	80.076	-111.423	1021.1	-26.5
306	2	80.074	-111.401	1023.8	-26.0
307	3	80.084	-111.418	1022.3	-21.0
308	4	80.119	-111.514	1019.1	-24.5
309	5	80.116	-111.608	1023.4	-27.1
310	6	80.076	-111.589	1025.3	-30.6
311	7	80.050	-111.607	1022.4	-35.5
312	8	80.033	-111.628	1017.9	-34.2
313	9	80.017	-111.649	1024.9	-28.3
314	10	80.016	-111.652	1017.4	-26.7
315	11	80.007	-111.637	1005.4	-32.1
316	12	80.005	-111.617	1011.0	-35.5
317	13	80.006	-111.624	1024.1	-34.8
318	14	79.986	-111.709	1017.6	-29.7
319	15	79.941	-112.008	1000.2	-20.8
320	16	79.962	-112.220	1012.5	-22.8
321	17	79.974	-112.372	1024.4	-31.2
322	18	79.940	-112.452	1019.8	-34.9
323	19	79.914	-112.377	1010.4	-31.2
324	20	79.909	-112.343	1017.0	-28.8
325	21	79.902	-112.320	1024.5	-31.0
326	22	79.898	-112.292	1031.2	-34.8
327	23	79.898	-112.272	1032.2	-32.5
328	24	79.899	-112.269	1031.5	-35.2
329	25	79.900	-112.250	1027.5	-34.7
330	26	79.902	-112.237	1026.6	-30.3
331	27	79.903	-112.231	1023.3	-24.6
332	28	79.903	-112.233	1013.3	-29.6
333	29	79.902	-112.233	1003.4	-34.9
334	30	79.902	-112.238	1001.2	-37.5

BUOY(12487) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	79.902	-112.234	1002.0	-40.3
336	2	79.902	-112.231	1001.9	-40.6
337	3	79.902	-112.239	1003.8	-43.5
338	4	79.902	-112.234	1003.0	-45.6
339	5	79.903	-112.238	1006.2	-48.7
340	6	79.905	-112.196	1011.0	-44.4
341	7	79.907	-112.117	1020.7	-34.1
342	8	79.909	-112.039	1025.5	-38.3
343	9	79.918	-111.822	1017.2	-29.9
344	10	79.917	-111.777	1011.3	-27.8
345	11	79.918	-111.773	1012.0	-31.8
346	12	79.916	-111.778	1012.6	-33.4
347	13	79.915	-111.781	1016.0	-38.7
348	14	79.915	-111.779	1022.7	-42.2
349	15	79.914	-111.780	1026.0	-44.3
350	16	79.915	-111.774	1029.3	-45.7
351	17	79.915	-111.779	1037.4	-46.6
352	18	79.915	-111.778	1048.0	-46.5
353	19	79.915	-111.774	1042.9	-42.8
354	20	79.915	-111.778	1034.7	-40.4
355	21	79.914	-111.777	1028.1	-38.7
356	22	79.911	-111.815	1022.7	-35.4
357	23	79.861	-112.094	1016.3	-31.6
358	24	79.761	-112.641	1015.8	-34.5
359	25	79.728	-112.829	1022.2	-38.5
360	26	79.729	-112.824	1023.6	-39.0
361	27	79.735	-112.810	1016.9	-39.6
362	28	79.754	-112.738	1004.7	-34.2
363	29	79.748	-112.670	1009.4	-43.4
364	30	79.747	-112.644	1015.0	-40.6
365	31	79.744	-112.564	1019.7	-29.0

BUOY 12829

BUOY(12829) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
9	9	83.850	-95.469	1021.0	
10	10	83.859	-95.322	1026.1	
11	11	83.861	-95.283	1019.7	
12	12	83.861	-95.253	1010.7	
13	13	83.859	-95.264	1015.5	
14	14	83.859	-95.260		
24	24	83.825	-95.920	1028.8	
25	25	83.811	-96.226	1030.2	
26	26	83.796	-96.792	1031.4	
27	27	83.784	-97.281	1025.4	
28	28	83.775	-97.553	1015.2	

BUOY 14650

BUOY(14650) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	80.389	-155.555	1027.1	-27.7
2	2	80.432	-155.642	1021.2	-24.9
3	3	80.519	-156.204	992.4	-21.5
4	4	80.553	-156.599	1009.3	-20.1
5	5	80.544	-156.460	1020.3	-24.3
6	6	80.550	-156.452	1022.2	-26.3
7	7	80.612	-156.533	1019.2	-24.7
8	8	80.705	-156.575	1018.1	-23.0
9	9	80.793	-156.581	1020.3	-19.0
10	10	80.871	-156.689	1022.3	-18.2
11	11	80.916	-156.644	1021.3	-22.0
12	12	80.919	-156.635	1022.0	-23.9
13	13	80.913	-156.638	1025.3	-25.7
14	14	80.906	-156.605	1023.3	-25.7
15	15	80.897	-156.623	1023.7	-23.8
16	16	80.914	-157.016	1010.1	-26.1
17	17	80.969	-157.488	1001.2	-25.0
18	18	81.021	-157.653	1001.6	-25.7
19	19	81.034	-157.895	1006.2	-24.0
20	20	81.040	-157.975	1017.9	-24.9
21	21	81.103	-158.414	1016.2	-23.2
22	22	81.190	-158.599	1023.8	-20.4
23	23	81.166	-158.543	1028.1	-21.9
24	24	81.171	-158.771	1028.4	-22.0
25	25	81.176	-159.086	1029.4	-22.2
26	26	81.153	-159.539	1027.1	-25.7
27	27	81.135	-159.860	1024.9	-27.3
28	28	81.132	-159.819	1011.8	-28.0
29	29	81.174	-159.774	1006.2	-27.7
30	30	81.165	-159.924	1009.2	-28.1
31	31	81.141	-159.723	1004.0	-31.2

BUOY(14650) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	81.184	-159.265	990.6	-32.0
33	2	81.268	-158.690	983.4	-30.2
34	3	81.384	-158.246	995.8	-26.6
35	4	81.423	-158.312	999.9	-29.4
36	5	81.438	-158.290	1003.8	-30.9
37	6	81.421	-158.096	1019.2	-30.2
38	7	81.406	-157.997	1035.7	-26.8
39	8	81.427	-158.016	1040.3	-22.6
40	9	81.504	-158.050	1036.6	-22.0
41	10	81.555	-157.771	1031.4	-21.0
42	11	81.593	-157.552	1022.2	-19.8
43	12	81.557	-157.224	1016.3	-20.2
44	13	81.502	-156.510	1008.7	-22.3
45	14	81.404	-156.065	1017.6	-20.4
47	16	81.344	-155.333	997.8	-18.0
48	17	81.285	-155.444	1019.5	-21.0
49	18	81.240	-155.144	1014.8	-21.3
50	19	81.226	-155.086	1018.0	-24.1
51	20	81.236	-154.973	1018.6	-24.1
52	21	81.250	-154.953	1014.6	-23.2
53	22	81.251	-154.950	1016.1	-21.1
54	23	81.252	-154.939	1023.4	-23.4
55	24	81.257	-154.926	1024.7	-26.4
56	25	81.259	-154.928	1027.3	-28.0
57	26	81.261	-154.938	1022.0	-27.5
58	27	81.259	-154.929	1022.5	-29.5
59	28	81.252	-154.925	1027.5	-32.1

BUOY(14650) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
61	2	81.249	-154.913	1038.2	-28.1
62	3	81.252	-154.902	1043.5	-27.8
63	4	81.304	-155.069	1030.0	-27.3
64	5	81.380	-155.345	1022.7	-25.3
65	6	81.433	-155.408	1017.0	-25.0
66	7	81.444	-155.384	1019.3	-24.5
67	8	81.465	-155.567	1011.4	-25.3
68	9	81.462	-155.915	1023.6	-28.0
69	10	81.446	-156.063	1026.8	-31.2
70	11	81.439	-156.128	1026.6	-32.0
71	12	81.444	-156.091	1027.3	-32.2
72	13	81.397	-155.820	1013.4	-30.3
73	14	81.346	-154.915	987.6	-25.9
74	15	81.308	-154.581	1004.8	-24.8
75	16	81.284	-154.633	1018.5	-28.0
76	17	81.268	-154.831	1024.9	-30.2
77	18	81.247	-155.008	1022.1	-30.3
78	19	81.221	-155.285	1009.0	-30.6
79	20	81.191	-155.248	1004.5	-28.2
80	21	81.184	-154.957	1002.1	-28.4
81	22	81.205	-154.583	1000.8	-28.7
82	23	81.263	-154.294	1003.4	-28.0
83	24	81.292	-154.248	1012.7	-28.6
84	25	81.299	-154.244	1021.1	-30.1
85	26	81.345	-154.115	1019.9	-28.6
86	27	81.377	-153.778	1012.0	-24.4
87	28	81.367	-153.669	1029.0	-21.8
88	29	81.365	-153.528	1029.6	-21.8
89	30	81.365	-153.460	1021.8	-21.2
90	31	81.340	-153.272	1015.2	-18.5

BUOY(14650) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	81.324	-153.168	1023.2	-15.9
92	2	81.334	-153.224	1031.0	-17.0
93	3	81.354	-153.358	1034.3	-18.4
94	4	81.365	-153.547	1039.3	-18.8
95	5	81.373	-153.787	1039.8	-17.7
96	6	81.380	-154.003	1039.9	-17.5
97	7	81.360	-154.198	1034.8	-16.9
98	8	81.296	-154.622	1027.9	-17.2
99	9	81.248	-154.861	1023.4	-18.0
100	10	81.216	-154.947	1021.1	-17.4
101	11	81.194	-154.924	1022.7	-16.0
102	12	81.191	-154.767	1017.5	-16.0
103	13	81.196	-154.717	1010.2	-15.6
104	14	81.207	-154.619	1004.3	-14.5
105	15	81.243	-154.463	1010.2	-17.0
106	16	81.312	-154.218	1016.1	-17.9
107	17	81.331	-154.378	1005.4	-16.8
108	18	81.328	-154.211	1018.8	-15.4
109	19	81.302	-154.122	1028.2	-15.7
110	20	81.279	-154.138	1034.6	-15.2
111	21	81.264	-154.287	1036.1	-14.2
112	22	81.271	-154.490	1035.4	-14.8
113	23	81.318	-154.663	1033.5	-15.6
114	24	81.355	-154.980	1028.9	-15.4
115	25	81.394	-155.251	1023.2	-13.7
116	26	81.450	-155.483	1015.9	-12.7
117	27	81.495	-155.599	1012.3	-10.1
118	28	81.497	-156.081	1004.9	-9.5
119	29	81.481	-156.058	1010.0	-8.3
120	30	81.475	-155.916	1019.2	-7.1

BUOY 14650

BUOY(14650) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	81.557	-155.807	1004.6	-5.8
122	2	81.544	-155.124	1017.8	-5.8
123	3	81.500	-154.619	1020.8	-9.8
124	4	81.447	-154.002	1023.7	-11.2
125	5	81.416	-153.902	1024.6	-10.0
126	6	81.444	-154.076	1023.2	-9.0
127	7	81.501	-154.239	1023.6	-8.8
128	8	81.571	-154.482	1022.2	-9.4
129	9	81.648	-154.629	1022.7	-9.4
130	10	81.732	-154.716	1018.2	-8.2
131	11	81.813	-154.634	1010.8	-5.8
132	12	81.829	-154.659	1016.6	-4.1
133	13	81.799	-154.998	1023.2	-5.5
134	14	81.750	-155.084	1030.7	-7.1
135	15	81.718	-154.646	1024.2	-7.0
136	16	81.665	-154.180	1013.3	-5.5
137	17	81.645	-154.039	1018.0	-3.9
138	18	81.600	-153.953	1027.3	-4.5
139	19	81.542	-153.872	1032.3	-5.3
140	20	81.530	-153.943	1034.2	-4.2
141	21	81.497	-153.741	1022.7	-4.0
142	22	81.453	-153.416	1022.4	-4.2
143	23	81.438	-152.972	1019.4	-4.4
144	24	81.423	-152.513	1018.8	-4.3
145	25	81.415	-152.447	1023.3	-3.6
146	26	81.451	-152.169	1019.6	-3.4
147	27	81.509	-152.028	1018.9	-3.6
148	28	81.560	-152.049	1019.9	-3.5
149	29	81.628	-152.153	1018.6	-3.6
150	30	81.667	-152.271	1020.5	-3.4
151	31	81.706	-152.387	1020.1	-3.9

BUOY(14650) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	81.728	-152.251	1014.8	-2.4
153	2	81.727	-152.068	1013.8	-2.2
154	3	81.749	-152.130	1016.5	-0.7
155	4	81.776	-152.394	1013.1	-0.6
156	5	81.825	-152.364	1015.4	-0.8
157	6	81.874	-152.194	1018.6	-0.9
158	7	81.892	-152.243	1020.1	0.0
159	8	81.871	-153.305	995.6	-0.9
160	9	81.753	-153.372	1004.2	-1.7
161	10	81.715	-152.780	1014.2	-2.1
162	11	81.735	-152.579	1007.0	-0.9
163	12	81.719	-152.471	1009.3	-0.2
164	13	81.739	-152.354	1007.3	0.0
165	14	81.741	-152.489	1005.9	-0.5
166	15	81.733	-152.672	1008.3	-0.8
167	16	81.731	-152.766	1013.0	-0.2
168	17	81.754	-152.629	1015.3	-0.2
169	18	81.807	-152.547	1008.3	0.2
170	19	81.829	-152.746	1008.6	1.0
171	20	81.845	-153.448	1006.9	1.1
172	21	81.831	-153.803	1005.9	0.6
173	22	81.810	-153.836	1010.1	0.3
174	23	81.847	-153.503	1005.5	0.1
175	24	81.879	-153.222	1002.2	1.2
176	25	81.879	-153.307	1002.4	1.4
177	26	81.839	-153.589	1000.9	0.9
178	27	81.785	-153.537	1005.7	1.0
179	28	81.734	-153.200	1013.1	1.7
180	29	81.704	-152.672	1014.3	1.3
181	30	81.675	-152.467	1018.6	2.0

BUOY(14650) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	81.665	-152.315	1017.8	2.7
183	2	81.667	-152.132	1019.3	2.7
184	3	81.693	-151.932	1023.0	3.2
185	4	81.753	-151.901	1021.9	3.7
186	5	81.812	-152.082	1017.7	3.6
187	6	81.874	-152.465	1019.5	2.1
188	7	81.914	-152.844	1019.5	3.3
189	8	81.950	-152.877	1019.9	2.9
190	9	81.979	-152.794	1016.8	4.2
191	10	82.026	-152.724	1013.8	3.3
192	11	82.082	-152.644	1014.2	2.6
193	12	82.150	-152.487	1016.7	2.5
194	13	82.209	-152.289	1019.3	3.6
195	14	82.250	-152.238	1020.1	4.3
196	15	82.272	-152.290	1022.5	4.4
197	16	82.295	-152.406	1022.6	3.9
198	17	82.326	-152.598	1017.4	3.1
199	18	82.351	-152.946	1014.0	2.6
200	19	82.363	-153.339	1009.0	2.0
201	20	82.367	-153.677	1006.9	3.1
202	21	82.380	-153.874	1018.3	4.2
203	22	82.356	-153.735	1022.6	3.9
204	23	82.295	-153.800	1023.4	2.0
205	24	82.236	-153.967	1022.6	1.5
206	25	82.178	-154.012	1019.3	1.4
207	26	82.126	-153.968	1013.4	2.2
208	27	82.088	-153.876	1011.8	2.1
209	28	82.071	-153.667	1009.6	2.1
210	29	82.026	-153.320	1009.2	1.6
211	30	81.999	-152.775	1007.2	1.7
212	31	81.969	-152.481	1010.9	2.2

BUOY(14650) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	81.969	-152.170	1012.3	2.4
214	2	81.955	-152.101	1011.6	3.1
215	3	81.925	-152.314	1007.3	1.7
216	4	81.903	-152.667	1011.0	2.6
217	5	81.900	-153.053	1014.4	2.6
218	6	81.901	-153.147	1013.4	2.6
219	7	81.904	-152.687	1003.2	1.7
220	8	81.916	-152.072	997.1	1.3
221	9	81.860	-151.457	1002.5	1.1
222	10	81.870	-150.868	995.3	1.2
223	11	81.854	-150.471	994.8	0.9
224	12	81.842	-150.021	998.3	0.1
225	13	81.922	-149.604	996.7	-1.1
226	14	82.012	-149.316	993.0	-0.7
227	15	82.071	-148.944	1001.6	0.5
228	16	82.174	-148.659	1000.6	0.6
229	17	82.273	-148.174	1003.0	0.4
230	18	82.379	-147.685	996.6	-0.1
231	19	82.434	-147.237	996.7	-0.9
232	20	82.453	-146.615	1002.1	-2.2
233	21	82.442	-146.537	996.9	-2.5
234	22	82.450	-146.901	1004.2	-3.5
235	23	82.272	-146.904	999.7	-2.8
236	24	82.131	-147.209	1005.7	-2.3
237	25	82.060	-147.411	1010.5	-3.5
238	26	82.026	-147.612	1014.3	-1.9
239	27	82.061	-147.581	1014.2	-5.1
240	28	82.121	-147.466	1003.1	-6.4
241	29	82.199	-147.490	1007.7	-5.1
242	30	82.194	-147.681	1006.6	-6.3
243	31	82.207	-147.680	1009.6	-5.1

BUOY 14650

BUOY(14650) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	82.189	-147.550	1009.4	-4.7
245	2	82.208	-147.542	1014.2	-6.2
246	3	82.217	-147.702	1017.5	-5.2
247	4	82.139	-147.899	1015.6	-5.0
248	5	82.058	-147.720	1013.3	-7.0
249	6	82.042	-147.397	1013.6	-6.3
250	7	82.048	-146.963	1011.9	-4.2
251	8	82.054	-146.727	1011.1	-2.6
252	9	82.115	-145.768	1012.3	-1.7
253	10	82.176	-145.278	1016.5	-7.7
254	11	82.225	-145.324	1019.3	-7.0
255	12	82.260	-145.445	1022.4	-9.8
256	13	82.288	-145.504	1021.6	-11.9
257	14	82.284	-145.356	1014.9	-12.3
258	15	82.261	-144.964	1005.5	-12.1
259	16	82.208	-144.525	1008.5	-9.3
260	17	82.218	-144.080	1008.4	-5.8
261	18	82.257	-143.684	1004.9	-4.5
262	19	82.295	-143.255	997.4	-3.6
263	20	82.304	-142.846	1006.6	-3.3
264	21	82.333	-142.740	1007.9	-6.3
265	22	82.373	-142.605	1004.8	-1.4
266	23	82.424	-143.284	1003.0	-1.3
267	24	82.461	-144.203	1011.1	-3.9
268	25	82.472	-144.703	1018.5	-13.2
269	26	82.476	-144.696	1018.4	-15.7
270	27	82.425	-144.563	1024.5	-9.3
271	28	82.368	-144.694	1028.5	-5.2
272	29	82.304	-144.886	1027.9	-7.4
273	30	82.230	-145.072	1022.7	-6.9

BUOY(14650) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	82.150	-145.331	1020.2	-7.8
275	2	82.078	-145.701	1021.6	-6.1
276	3	81.999	-145.846	1023.0	-10.0
277	4	81.930	-145.833	1024.9	-7.3
278	5	81.880	-145.746	1023.7	-7.2
279	6	81.834	-145.813	1023.7	-7.5
280	7	81.808	-145.818	1021.5	-8.3
281	8	81.766	-145.779	1018.4	-9.2
282	9	81.713	-145.794	1015.6	-10.2
283	10	81.637	-145.806	1011.6	-10.4
284	11	81.557	-145.772	1013.8	-15.1
285	12	81.538	-145.592	1018.6	-20.7
286	13	81.537	-145.173	1023.6	-16.6
287	14	81.552	-144.660	1027.6	-12.8
288	15	81.550	-144.368	1034.4	-12.7
289	16	81.562	-144.091	1034.3	-17.2
290	17	81.580	-143.639	1021.7	-19.6
291	18	81.633	-143.132	1012.4	-20.5
292	19	81.741	-142.632	1013.2	-18.0
293	20	81.828	-142.285	1016.3	-20.7
294	21	81.896	-142.051	1017.5	-24.2
295	22	81.962	-141.874	1015.0	-23.8
296	23	82.000	-141.420	1012.9	-19.2
297	24	82.058	-140.956	1015.5	-20.0
298	25	82.109	-140.824	1017.8	-22.5
299	26	82.120	-141.046	1012.5	-19.4
300	27	82.146	-141.492	1014.5	-16.0
301	28	82.146	-141.816	1019.4	-17.5
302	29	82.154	-141.971	1026.3	-19.2
303	30	82.169	-141.974	1033.5	-19.3
304	31	82.203	-141.981	1027.8	-21.3

BUOY(14650) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	82.298	-141.899	1013.5	-18.7
306	2	82.297	-141.892	1019.5	-19.1
307	3	82.336	-142.010	1012.6	-18.6
308	4	82.313	-141.880	1017.8	-19.2
309	5	82.316	-141.607	1021.9	-21.0
310	6	82.336	-141.259	1024.3	-19.7
311	7	82.399	-141.451	1020.0	-24.2
312	8	82.481	-141.635	1017.2	-19.6
313	9	82.455	-141.431	1026.5	-17.5
314	10	82.493	-141.341	1016.9	-17.5
315	11	82.485	-141.448	1010.9	-17.0
316	12	82.360	-141.523	1009.8	-17.0
317	13	82.327	-141.984	1028.5	-21.8
318	14	82.304	-142.016	1031.1	-18.9
319	15	82.202	-142.195	1011.9	-15.8
320	16	82.079	-142.742	1013.0	-13.9
321	17	82.048	-143.052	1025.1	-16.9
322	18	82.027	-142.617	1016.9	-16.7
323	19	81.969	-142.033	1008.4	-16.6
324	20	81.875	-141.783	1024.2	-20.9
325	21	81.825	-141.549	1030.6	-23.6
326	22	81.824	-141.206	1031.4	-21.7
327	23	81.877	-140.983	1029.0	-21.1
328	24	81.974	-140.758	1021.6	-21.9
329	25	82.067	-140.403	1019.7	-19.3
330	26	82.091	-140.296	1021.4	-16.7
331	27	82.139	-140.328	1012.0	-16.0
332	28	82.157	-140.444	1009.3	-16.3
333	29	82.162	-140.593	1001.6	-21.0
334	30	82.198	-140.950	1002.1	-26.7

BUOY(14650) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	82.200	-141.116	1000.2	-27.0
336	2	82.167	-141.382	998.1	-27.2
337	3	82.164	-141.532	1002.9	-28.4
338	4	82.136	-141.526	1000.6	-28.6
339	5	82.082	-141.137	995.8	-27.0
340	6	82.025	-140.243	996.7	-24.0
341	7	82.070	-139.372	1008.7	-24.9
342	8	82.181	-138.466	1007.6	-24.2
343	9	82.198	-137.931	1011.5	-18.6
344	10	82.217	-137.730	1007.8	-18.8
345	11	82.215	-137.725	1012.5	-23.6
346	12	82.208	-137.696	1015.3	-26.7
347	13	82.201	-137.653	1019.9	-27.9
348	14	82.207	-137.651	1024.4	-29.1
349	15	82.219	-137.550	1023.4	-29.1
350	16	82.239	-137.282	1017.6	-24.2
351	17	82.234	-137.290	1030.8	-23.9
352	18	82.241	-137.274	1041.7	-27.4
353	19	82.255	-137.251	1043.9	-29.1
354	20	82.247	-137.224	1038.3	-27.0
355	21	82.219	-137.293	1034.5	-25.4
356	22	82.186	-137.419	1034.7	-25.1
357	23	82.154	-137.619	1032.7	-24.9
358	24	82.112	-137.802	1028.6	-24.1
359	25	82.093	-137.826	1027.3	-25.1
360	26	82.119	-137.710	1023.2	-27.6
361	27	82.217	-137.741	1002.6	-27.5
362	28	82.227	-137.403	997.2	-25.3
363	29	82.231	-137.068	1002.1	-27.5
364	30	82.229	-136.933	1010.3	-26.7
365	31	82.259	-136.140	1011.2	-21.5

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BUOY(14655) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	80.055	140.931	1018.5	
2	2	80.100	140.576	1015.6	
3	3	80.087	140.272	1002.5	
4	4	80.064	140.209	1011.0	
5	5	80.101	140.284	1015.7	
6	6	80.122	139.990	1003.5	
7	7	80.126	139.828	1006.5	
8	8	80.125	139.471	998.4	
9	9	80.189	139.151	1004.1	
10	10	80.250	139.252	1015.3	
11	11	80.277	139.378	1021.3	
12	12	80.296	139.292	1021.2	
13	13	80.354	139.102	1017.0	
14	14	80.385	139.149	1020.4	
15	15	80.407	139.074	1019.7	
16	16	80.418	138.944	1013.7	
17	17	80.407	138.834	1002.7	
18	18	80.379	138.649	995.9	
19	19	80.362	138.295	1001.8	
20	20	80.385	138.231	1017.2	
21	21	80.368	138.118	1008.5	
22	22	80.383	137.955	1001.4	
23	23	80.504	138.108	1025.3	
24	24	80.539	138.011	1033.9	
25	25	80.548	137.891	1037.2	
26	26	80.561	137.889	1037.9	
27	27	80.578	137.834	1022.5	
28	28	80.588	137.969	1014.4	
29	29	80.556	138.132	1016.2	
30	30	80.549	138.269	1015.0	
31	31	80.613	138.809	995.7	

BUOY(14655) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	80.601	139.369	985.0	
33	2	80.534	140.114	984.9	
34	3	80.471	140.407	998.4	
35	4	80.510	140.691	997.0	
36	5	80.538	140.931	1005.5	
37	6	80.579	141.041	1020.1	
38	7	80.635	140.981	1032.8	
39	8	80.688	140.692	1027.8	
40	9	80.738	140.144	1015.6	
41	10	80.807	140.065	1020.2	
42	11	80.883	140.291	1020.1	
43	12	80.989	140.730	1012.3	
44	13	81.066	141.516	1010.2	
45	14	81.079	142.193	1025.2	
46	15	81.111	142.416	1011.3	
47	16	81.085	143.063	1026.3	
48	17	81.124	143.627	1026.7	
49	18	81.170	143.760	1017.8	
50	19	81.206	143.645	1013.9	
51	20	81.221	143.607	1019.4	
52	21	81.227	143.567	1018.6	
53	22	81.226	143.575	1018.7	
54	23	81.229	143.574	1017.4	
55	24	81.231	143.550	1019.5	
56	25	81.234	143.554	1024.8	
57	26	81.233	143.528	1025.8	
58	27	81.232	143.547	1027.2	
59	28	81.233	143.570	1033.8	

BUOY(14655) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	81.239	143.569	1038.9	
61	2	81.252	143.450	1037.0	
62	3	81.296	143.101	1027.8	
63	4	81.339	142.526	1017.1	
64	5	81.350	142.030	1015.6	
65	6	81.343	141.862	1021.4	
66	7	81.343	141.833	1023.3	
67	8	81.339	141.680	1023.4	
68	9	81.327	141.570	1026.2	
69	10	81.314	141.528	1028.4	
70	11	81.314	141.568	1017.7	
71	12	81.333	141.349	1029.4	
72	13	81.322	141.587	1026.5	
73	14	81.315	143.119	1005.7	
74	15	81.327	144.062	1016.9	
75	16	81.346	144.207	1031.7	
76	17	81.365	144.105	1035.5	
77	18	81.380	143.985	1032.1	
78	19	81.385	143.884	1024.1	
79	20	81.398	144.086	1013.1	
80	21	81.415	144.483	1001.6	
81	22	81.374	144.853	1001.5	
82	23	81.359	144.975	1005.2	
83	24	81.415	144.791	1002.2	
84	25	81.467	144.634	1004.3	
85	26	81.523	144.632	1008.8	
86	27	81.570	144.685	1013.9	
87	28	81.654	144.938	1024.8	
88	29	81.735	145.145	1026.5	
89	30	81.798	145.241	1021.0	
90	31	81.864	145.590	1019.3	

BUOY(14655) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	81.929	145.801	1023.5	
92	2	81.955	145.615	1032.0	
93	3	81.977	145.270	1033.6	
94	4	82.005	144.939	1039.2	
95	5	82.038	144.544	1042.7	
96	6	82.061	144.220	1046.7	
97	7	82.081	144.050	1049.5	
98	8	82.082	143.976	1049.8	
99	9	82.079	143.993	1043.1	
100	10	82.059	144.053	1038.8	
101	11	82.053	144.148	1032.4	
102	12	82.053	144.424	1021.4	
103	13	82.051	144.496	1015.1	
104	14	82.027	144.619	1008.4	
105	15	81.991	144.743	1005.3	
106	16	81.986	144.601	1012.4	
107	17	82.015	144.468	1018.7	
108	18	82.025	144.575	1019.6	
109	19	82.061	144.693	1022.9	
110	20	82.112	144.849	1030.0	
111	21	82.179	144.755	1032.4	
112	22	82.231	144.426	1033.1	
113	23	82.265	143.893	1024.2	
114	24	82.323	143.513	1027.8	
115	25	82.351	143.013	1027.8	
116	26	82.353	142.526	1021.5	
117	27	82.360	142.284	1018.1	
118	28	82.358	142.127	1019.2	
119	29	82.341	142.149	1021.0	
120	30	82.311	142.299	1023.5	

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BUOY(14655) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	82.284	142.434	1019.5	
122	2	82.275	143.050	1018.7	
123	3	82.282	143.695	1023.7	
124	4	82.305	144.132	1029.1	
125	5	82.377	143.981	1024.3	
126	6	82.440	143.460	1021.5	
127	7	82.481	142.819	1022.4	
128	8	82.514	142.110	1022.0	
129	9	82.538	141.477	1018.5	
130	10	82.572	141.010	1013.3	
131	11	82.599	140.960	1016.4	
132	12	82.626	140.907	1021.7	
133	13	82.705	140.541	1019.9	
134	14	82.794	140.563	1021.7	
135	15	82.853	140.549	1022.7	
136	16	82.844	140.468	1022.5	
137	17	82.783	140.355	1027.1	
138	18	82.733	140.377	1034.5	
139	19	82.719	140.523	1036.6	
140	20	82.730	140.434	1032.5	
141	21	82.709	140.978	1029.4	
142	22	82.754	141.753	1020.7	
143	23	82.770	141.967	1016.5	
144	24	82.821	142.176	1019.3	
145	25	82.905	142.456	1017.0	
146	26	82.973	142.534	1010.2	
147	27	83.042	142.483	1010.7	
148	28	83.126	142.083	1006.4	
149	29	83.215	141.733	1011.1	
150	30	83.316	141.257	1010.4	
151	31	83.427	140.828	1008.0	

BUOY(14655) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	83.519	141.172	1012.7	
153	2	83.546	141.548	1016.6	
154	3	83.564	141.210	1018.6	
155	4	83.568	140.633	1023.8	
156	5	83.543	140.041	1022.8	
157	6	83.500	140.015	1016.7	
158	7	83.501	140.116	1021.4	
159	8	83.513	139.999	1018.5	
160	9	83.517	140.198	1010.7	
161	10	83.554	140.452	1010.5	
162	11	83.593	140.598	1009.0	
163	12	83.621	140.832	1011.1	
164	13	83.643	140.915	1010.6	
165	14	83.673	140.748	1008.3	
166	15	83.711	140.561	1010.7	
167	16	83.759	140.426	1013.2	
168	17	83.799	140.352	1015.5	
169	18	83.825	140.245	1016.6	
170	19	83.841	140.111	1017.6	
171	20	83.887	140.330	1013.7	
172	21	83.918	140.151	1007.6	
173	22	83.923	139.754	1009.6	
174	23	83.902	139.689	1008.0	
175	24	83.893	139.859	1006.9	
176	25	83.916	140.278	1003.7	
177	26	83.995	140.990	997.9	
178	27	84.024	141.677	1003.0	
179	28	84.160	142.354	998.1	
180	29	84.198	143.168	1012.5	
181	30	84.293	143.604	1012.1	

BUOY(14655) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	84.402	143.867	1011.9	
183	2	84.444	144.023	1015.6	
184	3	84.506	143.861	1020.4	
185	4	84.554	143.071	1019.1	
186	5	84.587	142.230	1021.8	
187	6	84.616	141.420	1023.1	
188	7	84.638	141.003	1023.7	
189	8	84.659	140.846	1021.0	
190	9	84.679	140.547	1018.4	
191	10	84.691	139.859	1012.5	
192	11	84.720	139.179	1011.7	
193	12	84.736	138.454	1009.3	
194	13	84.792	137.591	1009.2	
195	14	84.878	136.925	1014.3	
196	15	84.956	136.459	1020.8	
197	16	85.038	135.969	1021.9	
198	17	85.094	135.381	1020.4	
199	18	85.145	134.757	1018.9	
200	19	85.185	134.206	1016.5	
201	20	85.239	133.656	1013.8	
202	21	85.371	133.385	1008.7	
203	22	85.411	134.375	1024.2	
204	23	85.415	134.929	1028.9	
205	24	85.443	135.209	1024.4	
206	25	85.513	135.421	1018.1	
207	26	85.584	135.877	1010.2	
208	27	85.612	136.298	1008.3	
209	28	85.665	137.116	1003.6	
210	29	85.708	138.040	1001.6	
211	30	85.729	138.669	1002.5	
212	31	85.819	139.061	998.9	

BUOY(14655) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	85.912	139.054	1003.9	
214	2	86.018	138.305	1009.1	
215	3	86.091	137.895	1014.2	
216	4	86.143	137.605	1016.5	
217	5	86.235	137.216	1014.4	
218	6	86.381	136.927	1000.9	
219	7	86.485	137.477	987.9	
220	8	86.622	139.348	985.0	
221	9	86.693	141.842	987.5	
222	10	86.670	143.158	998.2	
223	11	86.581	143.542	999.1	
224	12	86.501	144.019	991.2	
225	13	86.492	143.542	992.2	
226	14	86.490	141.508	998.6	
227	15	86.460	139.486	1001.1	
228	16	86.469	138.340	1007.8	
229	17	86.420	137.231	997.9	
230	18	86.431	136.440	1000.8	
231	19	86.405	136.217	1003.8	
232	20	86.376	136.519	1003.6	
233	21	86.332	136.272	1004.5	
234	22	86.306	135.711	1017.5	
235	23	86.287	136.291	1017.1	
236	24	86.293	136.518	1018.9	
237	25	86.345	136.555	1016.8	
238	26	86.471	135.714	1005.1	
239	27	86.575	134.462	999.2	
240	28	86.619	131.379	1005.9	
241	29	86.594	129.494	1015.7	
242	30	86.558	129.100	1019.8	
243	31	86.528	129.011	1016.9	

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BUOY(14655) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	86.594	128.575	1007.8	
245	2	86.691	127.065	1012.2	
246	3	86.751	125.806	1017.1	
247	4	86.791	124.699	1016.9	
248	5	86.810	124.330	1014.7	
249	6	86.825	124.017	1012.9	
250	7	86.838	122.741	1013.3	
251	8	86.805	120.324	1005.5	
252	9	86.730	118.436	999.3	
253	10	86.758	117.169	1007.4	
254	11	86.818	115.950	1016.8	
255	12	86.908	114.053	1018.7	
256	13	86.952	112.956	1022.3	
257	14	86.981	112.161	1018.1	
258	15	86.993	112.649	1006.2	
259	16	87.038	114.060	999.2	
260	17	87.117	114.186	998.7	
261	18	87.183	112.862	996.3	
262	19	87.173	111.987	994.2	
263	20	87.191	110.407	992.1	
264	21	87.228	109.865	998.3	
265	22	87.251	109.876	1011.8	
266	23	87.237	109.148	1021.9	
267	24	87.265	108.543	1023.2	
268	25	87.379	108.612	1010.7	
269	26	87.451	110.228	1015.1	
270	27	87.503	112.323	1027.0	
271	28	87.561	113.683	1031.4	
272	29	87.632	114.284	1027.8	
273	30	87.689	114.780	1029.1	

BUOY(14655) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	87.717	115.260	1027.3	
275	2	87.756	115.913	1024.8	
276	3	87.808	116.945	1024.7	
277	4	87.846	117.423	1026.3	
278	5	87.881	117.366	1029.2	
279	6	87.909	117.489	1029.3	
280	7	87.927	118.030	1026.1	
281	8	87.970	118.939	1022.0	
282	9	88.011	119.927	1022.7	
283	10	88.029	121.522	1019.5	
284	11	88.033	121.920	1017.0	
285	12	88.052	122.757	1011.2	
286	13	88.145	124.387	1006.2	
287	14	88.280	124.713	1008.7	
288	15	88.369	123.816	1018.1	
289	16	88.458	121.831	1023.8	
290	17	88.506	118.628	1011.4	
291	18	88.540	115.602	1006.9	
292	19	88.538	112.777	1006.8	
293	20	88.544	109.574	1002.9	
294	21	88.540	105.263	1001.9	
295	22	88.529	98.910	1000.0	
296	23	88.447	91.023	988.2	
297	24	88.438	85.751	999.1	
298	25	88.447	81.795	1012.5	
299	26	88.413	79.166	1011.7	
300	27	88.391	77.065	1016.1	
301	28	88.378	75.829	1019.9	
302	29	88.352	74.586	1023.0	
303	30	88.346	72.355	1023.8	
304	31	88.344	71.185	1028.8	

BUOY(14655) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	88.274	69.928	1016.1	
306	2	88.206	69.107	1016.9	
307	3	88.184	67.452	1012.0	
308	4	88.146	66.521	1012.0	
309	5	88.148	66.100	1013.7	
310	6	88.162	65.118	1023.6	
311	7	88.121	63.028	1022.5	
312	8	88.069	61.623	1015.6	
313	9	88.056	61.404	1024.7	
314	10	88.040	61.113	1027.7	
315	11	88.043	62.912	1020.5	
316	12	88.106	63.562	1022.2	
317	13	88.117	61.268	1023.7	
318	14	88.105	59.766	1029.6	
319	15	88.113	58.254	1026.9	
320	16	88.166	57.386	1024.0	
321	17	88.194	55.680	1019.2	
322	18	88.168	54.654	1009.4	
323	19	88.157	54.524	1010.5	
324	20	88.171	53.985	1017.0	
325	21	88.196	51.032	1010.6	
326	22	88.192	44.128	1005.9	
327	23	88.152	40.948	1021.5	
328	24	88.068	40.001	1023.7	
329	25	87.942	39.854	1013.3	
330	26	87.884	39.475	1014.7	
331	27	87.859	38.897	1021.3	
332	28	87.834	38.737	1019.2	
333	29	87.816	38.684	1010.7	
334	30	87.809	38.599	1012.0	

BUOY(14655) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	87.803	38.691	1017.5	
336	2	87.851	38.809	1007.5	
337	3	87.869	38.734	1000.5	
338	4	87.905	39.063	972.7	
339	5	87.791	38.347	986.0	
340	6	87.628	37.436	1003.3	
341	7	87.499	38.395	1014.8	
342	8	87.393	40.480	1010.2	
343	9	87.341	42.009	1001.6	
344	10	87.327	41.666	1004.1	
345	11	87.316	41.333	1008.1	
346	12	87.309	40.791	1006.8	
347	13	87.316	39.606	1012.4	
348	14	87.299	38.789	1022.0	
349	15	87.230	38.100	1015.6	
350	16	87.197	37.388	1019.1	
351	17	87.172	36.384	1026.6	
352	18	87.096	35.252	1019.6	
353	19	87.063	33.647	1025.7	
354	20	87.036	32.084	1031.0	
355	21	87.022	30.949	1033.8	
356	22	87.029	29.616	1035.2	
357	23	87.019	28.421	1032.2	
358	24	86.962	27.359	1020.7	
359	25	86.923	26.348	1017.8	
360	26	86.875	26.012	1016.0	
361	27	86.790	25.757	1007.1	
362	28	86.675	26.185	994.4	
363	29	86.607	26.687	995.1	
364	30	86.587	26.596	999.2	
365	31	86.561	26.390	996.2	

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BUOY(14656) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	79.813	-179.855	1023.9	-30.6
2	2	79.869	179.886	1011.6	-27.7
3	3	79.930	179.308	989.3	-22.4
4	4	79.926	179.427	1009.9	-22.8
5	5	79.952	179.597	1019.4	-24.7
6	6	80.037	179.297	1010.4	-21.7
7	7	80.157	178.921	1006.9	-18.8
8	8	80.260	178.584	1005.9	-18.0
9	9	80.339	178.432	1010.8	-17.6
10	10	80.417	178.135	1013.7	-18.2
11	11	80.467	178.006	1016.1	-18.6
12	12	80.472	177.997	1025.1	-20.1
13	13	80.489	177.973	1024.5	-22.3
14	14	80.497	177.993	1024.2	-22.5
15	15	80.500	177.942	1021.7	-21.9
16	16	80.500	177.499	1005.1	-21.7
17	17	80.518	176.982	994.3	-21.5
18	18	80.562	176.703	995.7	-23.2
19	19	80.598	176.534	1005.9	-23.6
20	20	80.612	176.466	1016.3	-25.0
21	21	80.648	175.905	1005.1	-22.4
22	22	80.742	175.745	1020.9	-20.9
23	23	80.753	175.817	1030.3	-24.2
24	24	80.738	175.739	1030.7	-25.9
25	25	80.721	175.608	1032.1	-24.2
26	26	80.692	175.547	1032.8	-23.0
27	27	80.685	175.616	1029.6	-24.3
28	28	80.737	175.638	1002.9	-24.9
29	29	80.723	175.904	1005.3	-26.6
30	30	80.701	175.815	1013.4	-29.6
31	31	80.721	176.109	997.9	-29.8

BUOY(14656) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	80.777	176.562	985.0	-27.6
33	2	80.835	177.082	973.8	-25.2
34	3	80.931	177.090	987.2	-23.6
35	4	80.956	176.975	998.3	-25.2
36	5	80.973	177.023	1006.0	-27.5
37	6	80.986	177.243	1021.9	-26.7
38	7	81.002	177.300	1035.6	-23.7
39	8	81.062	177.052	1031.9	-22.7
40	9	81.162	176.666	1025.8	-22.0
41	10	81.250	176.824	1025.9	-21.1
42	11	81.308	176.880	1018.9	-20.6
43	12	81.306	177.328	1016.5	-21.1
44	13	81.294	178.161	1012.3	-21.1
45	14	81.237	178.917	1025.2	-18.9
46	15	81.278	179.328	1007.7	-18.4
47	16	81.177	179.978	1011.4	-18.4
48	17	81.116	-179.653	1022.9	-20.0
49	18	81.110	-179.309	1020.5	-21.4
50	19	81.150	-179.278	1016.9	-21.7
51	20	81.176	-179.240	1018.1	-21.7
52	21	81.187	-179.248	1015.0	-21.3
53	22	81.186	-179.250	1019.5	-21.7
54	23	81.189	-179.233	1022.0	-25.3
55	24	81.193	-179.235	1020.7	-26.4
56	25	81.195	-179.248	1021.3	-26.6
57	26	81.198	-179.257	1024.0	-28.1
58	27	81.196	-179.247	1022.1	-29.7
59	28	81.190	-179.222	1030.4	-31.7

BUOY(14656) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	81.189	-179.212	1036.3	-31.5
61	2	81.195	-179.240	1041.9	-29.8
62	3	81.231	-179.390	1039.5	-29.3
63	4	81.307	-179.916	1017.6	-26.3
64	5	81.360	179.680	1013.3	-23.1
65	6	81.389	179.575	1018.1	-22.9
66	7	81.397	179.561	1019.8	-24.7
67	8	81.405	179.363	1016.4	-25.8
68	9	81.397	179.158	1020.9	-27.6
69	10	81.389	179.061	1025.4	-28.2
70	11	81.391	179.088	1021.5	-29.1
71	12	81.411	179.023	1027.7	-30.9
72	13	81.373	179.223	1020.0	-31.9
73	14	81.305	-179.482	993.8	-26.7
74	15	81.213	-178.836	1007.6	-22.8
75	16	81.166	-178.768	1022.4	-23.8
76	17	81.155	-178.932	1029.2	-27.2
77	18	81.145	-179.082	1025.7	-30.0
78	19	81.127	-179.267	1015.4	-31.1
79	20	81.101	-179.137	1010.0	-30.5
80	21	81.108	-178.850	1001.6	-30.0
81	22	81.151	-178.438	994.3	-28.1
82	23	81.179	-178.305	998.5	-28.7
83	24	81.199	-178.321	1010.4	-31.2
84	25	81.274	-178.261	1010.9	-29.8
85	26	81.330	-178.115	1013.5	-26.6
86	27	81.374	-177.885	1013.6	-23.7
87	28	81.381	-177.696	1030.8	-22.9
88	29	81.407	-177.579	1031.7	-22.8
89	30	81.429	-177.497	1024.0	-22.5
90	31	81.420	-177.182	1019.8	-20.4

BUOY(14656) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	81.423	-177.058	1025.0	-20.2
92	2	81.438	-177.138	1030.0	-21.5
93	3	81.466	-177.385	1031.9	-21.4
94	4	81.485	-177.617	1037.9	-21.3
95	5	81.507	-177.888	1042.2	-20.8
96	6	81.521	-178.142	1040.2	-20.5
97	7	81.517	-178.290	1041.1	-21.3
98	8	81.472	-178.506	1037.0	-20.9
99	9	81.409	-178.745	1028.3	-19.6
100	10	81.373	-178.829	1025.2	-18.4
101	11	81.367	-178.806	1024.5	-17.8
102	12	81.363	-178.707	1017.5	-18.3
103	13	81.368	-178.662	1011.1	-19.2
104	14	81.370	-178.586	1004.3	-18.7
105	15	81.392	-178.494	1003.2	-18.7
106	16	81.447	-178.468	1007.4	-19.0
107	17	81.461	-178.568	1011.2	-19.6
108	18	81.455	-178.397	1017.9	-20.2
109	19	81.460	-178.162	1027.3	-19.8
110	20	81.480	-177.952	1033.6	-19.3
111	21	81.494	-177.959	1034.8	-19.7
112	22	81.523	-178.264	1030.3	-19.5
113	23	81.587	-178.582	1027.2	-17.2
114	24	81.633	-178.897	1026.6	-16.1
115	25	81.660	-179.273	1022.3	-16.0
116	26	81.689	-179.633	1014.5	-15.0
117	27	81.719	-179.842	1012.6	-13.4
118	28	81.701	179.730	1008.9	-12.2
119	29	81.669	179.394	1012.6	-13.1
120	30	81.671	179.287	1016.2	-13.6

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BUOY(14656) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	81.653	178.829	1003.8	-12.5
122	2	81.572	179.180	1018.2	-12.9
123	3	81.558	179.824	1022.6	-13.2
124	4	81.540	-179.630	1028.4	-14.0
125	5	81.574	-179.533	1025.4	-14.0
126	6	81.631	-179.831	1021.8	-13.6
127	7	81.695	179.677	1019.8	-13.0
128	8	81.757	179.186	1017.6	-12.1
129	9	81.818	178.850	1017.1	-11.7
130	10	81.885	178.590	1011.5	-10.3
131	11	81.926	178.607	1010.9	-9.1
132	12	81.927	178.588	1019.0	-8.6
133	13	81.930	178.485	1028.2	-8.4
134	14	81.976	178.814	1029.7	-8.3
135	15	82.037	179.212	1024.6	-8.1
136	16	82.054	179.597	1017.4	-7.3
137	17	82.061	179.680	1019.1	-6.6
138	18	82.077	179.689	1030.2	-6.0
139	19	82.073	179.762	1034.6	-5.7
140	20	82.087	179.799	1032.3	-5.9
141	21	82.076	-179.778	1027.6	-5.8
142	22	82.077	-179.139	1021.2	-5.4
143	23	82.111	-178.670	1014.2	-5.5
144	24	82.119	-178.407	1020.4	-5.6
145	25	82.146	-178.117	1021.1	-5.1
146	26	82.207	-177.807	1014.4	-5.1
147	27	82.276	-177.676	1015.1	-4.9
148	28	82.357	-177.691	1014.7	-4.4
149	29	82.465	-177.642	1014.4	-4.7
150	30	82.534	-177.822	1018.0	-4.6
151	31	82.620	-177.950	1016.1	-4.4

BUOY(14656) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	82.683	-177.888	1011.7	-4.3
153	2	82.651	-177.557	1015.8	-3.9
154	3	82.679	-177.493	1015.2	-3.5
155	4	82.714	-177.935	1016.8	-3.2
156	5	82.724	-178.342	1011.6	-2.8
157	6	82.758	-178.194	1015.7	-2.3
158	7	82.802	-178.070	1019.8	-2.4
159	8	82.792	-178.488	1009.4	-2.6
160	9	82.710	-178.504	1006.4	-2.9
161	10	82.685	-178.159	1010.9	-2.8
162	11	82.691	-177.954	1007.0	-2.6
163	12	82.688	-177.724	1008.4	-2.2
164	13	82.694	-177.621	1007.4	-2.1
165	14	82.718	-177.586	1006.7	-2.1
166	15	82.743	-177.610	1009.9	-1.9
167	16	82.763	-177.638	1013.0	-2.0
168	17	82.794	-177.585	1014.2	-2.0
169	18	82.809	-177.650	1009.7	-1.8
170	19	82.802	-178.012	1011.7	-1.4
171	20	82.798	-178.465	1011.5	-1.0
172	21	82.792	-178.399	1008.5	-0.7
173	22	82.822	-178.338	1008.1	-0.5
174	23	82.850	-178.434	1002.3	-0.2
175	24	82.848	-178.602		0.3
176	25	82.837	-178.590		0.5
177	26	82.819	-178.254		0.6
178	27	82.802	-177.605		0.7
179	28	82.798	-176.785		1.0
180	29	82.850	-175.900		1.0
181	30	82.845	-175.617		1.4

BUOY(14656) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	82.880	-175.243		0.7
183	2	82.918	-174.949		0.5
184	3	82.968	-174.923		1.0
185	4	83.047	-175.152		1.3
186	5	83.104	-175.639		1.3
187	6	83.152	-176.213		1.1
188	7	83.207	-176.733		1.4
189	8	83.264	-177.112		1.4
190	9	83.327	-177.300		1.6
191	10	83.412	-177.698		1.5
192	11	83.477	-177.919		1.5
193	12	83.554	-178.090		1.6
194	13	83.654	-178.100		1.9
195	14	83.717	-178.103		2.2
196	15	83.753	-178.152		3.7
197	16	83.784	-178.298		3.7
198	17	83.830	-178.565	1018.5	3.2
199	18	83.860	-178.913	1015.5	3.2
200	19	83.875	-179.248	1011.5	2.5
201	20	83.868	-179.612	1009.8	2.7
202	21	83.884	-179.700		3.4
203	22	83.904	-179.180	1022.0	2.8
204	23	83.860	-179.023	1025.8	2.0
205	24	83.833	-178.888	1024.3	2.2
206	25	83.827	-178.622	1020.1	2.7
207	26	83.816	-178.289	1013.8	2.0
208	27	83.821	-177.906	1009.0	2.1
209	28	83.816	-177.529	1007.6	1.9
210	29	83.811	-176.796	1004.9	1.6
211	30	83.806	-176.115	1005.5	1.3
212	31	83.837	-175.415	1005.3	1.3

BUOY(14656) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	83.897	-174.883	1009.3	1.7
214	2	83.964	-174.599	1012.0	2.8
215	3	83.997	-174.461	1013.1	4.7
216	4	84.000	-174.518	1016.5	4.1
217	5	84.018	-174.650	1017.4	4.4
218	6	84.041	-174.565	1009.5	3.4
219	7	84.087	-173.848	997.9	1.6
220	8	84.088	-173.129	993.5	1.4
221	9	84.066	-171.998	996.5	1.2
222	10	84.088	-171.367	995.3	1.2
223	11	84.061	-170.965	993.0	0.8
224	12	84.046	-170.428	991.1	-0.4
225	13	84.128	-169.943	989.1	0.4
226	14	84.289	-170.203	986.7	-0.1
227	15	84.414	-170.148	995.6	0.4
228	16	84.514	-170.532	997.8	0.5
229	17	84.634	-170.789	995.3	0.1
230	18	84.720	-170.818	991.8	-0.9
231	19	84.719	-170.974	993.5	-2.4
232	20	84.673	-170.719	1000.9	-2.0
233	21	84.671	-169.661	991.2	-2.0
234	22	84.637	-170.407	1009.0	-3.3
235	23	84.506	-170.134	1006.9	-3.9
236	24	84.427	-170.341	1011.8	-4.7
237	25	84.388	-170.291	1015.7	-4.1
238	26	84.389	-170.130	1013.4	-2.1
239	27	84.518	-169.739	1001.4	-0.8
240	28	84.704	-170.135	1000.9	-1.5
241	29	84.774	-170.528	1008.8	-4.2
242	30	84.758	-170.732	1007.0	-4.7
243	31	84.749	-171.387	1009.8	-5.7

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BUOY(14656) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	84.747	-171.548	1009.8	-5.0
245	2	84.767	-171.426	1013.7	-6.8
246	3	84.831	-171.667	1017.3	-7.9
247	4	84.862	-171.917	1015.8	-8.2
248	5	84.860	-171.724	1011.8	-8.5
249	6	84.880	-171.244	1009.5	-5.0
250	7	84.917	-171.206	1010.5	-4.4
251	8	84.997	-171.310	1001.6	-3.7
252	9	85.034	-170.689	1005.3	-3.3
253	10	85.093	-170.185	1013.0	-3.4
254	11	85.136	-170.037	1019.4	-4.6
255	12	85.191	-169.970	1022.7	-8.4
256	13	85.241	-170.032	1022.2	-11.6
257	14	85.290	-170.142	1014.2	-11.9
258	15	85.303	-170.128	1004.3	-12.1
259	16	85.282	-169.133	1003.3	-9.9
260	17	85.313	-168.404	1005.3	-7.6
261	18	85.368	-168.002	999.8	-7.0
262	19	85.453	-166.796	992.0	-5.0
263	20	85.479	-166.339	1001.3	-4.5
264	21	85.532	-165.451	1004.3	-4.1
265	22	85.573	-165.332	1008.0	-6.2
266	23	85.608	-166.005	1012.4	-6.3
267	24	85.631	-166.871	1019.8	-12.3
268	25	85.667	-166.948	1019.8	-16.5
269	26	85.686	-165.769	1014.0	-10.0
270	27	85.629	-165.399	1025.8	-3.4
271	28	85.584	-165.203	1030.3	-3.8
272	29	85.544	-164.879	1028.9	-4.4
273	30	85.502	-164.590	1026.3	-4.8

BUOY(14656) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	85.457	-164.663	1025.7	-6.5
275	2	85.412	-164.622	1025.1	-8.2
276	3	85.370	-164.245	1024.3	-8.4
277	4	85.337	-163.904	1025.3	-6.0
278	5	85.325	-163.793	1025.7	-6.4
279	6	85.306	-163.630	1026.7	-6.9
280	7	85.276	-163.358	1023.1	-7.0
281	8	85.243	-163.000	1020.4	-8.2
282	9	85.194	-162.647	1020.0	-8.8
283	10	85.119	-162.186	1011.7	-9.7
284	11	85.084	-162.025	1015.3	-14.0
285	12	85.068	-161.514	1012.7	-14.7
286	13	85.073	-160.690	1016.5	-12.9
287	14	85.104	-159.621	1019.2	-11.3
288	15	85.152	-158.552	1027.1	-14.0
289	16	85.220	-158.058	1025.8	-16.4
290	17	85.316	-157.674	1014.2	-17.6
291	18	85.394	-157.710	1004.5	-19.7
292	19	85.487	-157.656	1005.5	-16.1
293	20	85.583	-157.304	1006.3	-14.4
294	21	85.709	-156.767	1008.0	-16.2
295	22	85.877	-156.369	1002.8	-16.6
296	23	86.088	-155.037	997.9	-14.3
297	24	86.208	-153.915	1007.8	-13.9
298	25	86.284	-153.601	1012.5	-14.7
299	26	86.356	-152.978	1015.7	-15.0
300	27	86.405	-152.586	1018.8	-17.4
301	28	86.446	-152.306	1022.0	-14.5
302	29	86.476	-152.047	1027.0	-13.7
303	30	86.481	-151.741	1030.8	-14.4
304	31	86.498	-151.471	1029.7	-17.1

BUOY(14656) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	86.617	-151.648	1011.7	-17.3
306	2	86.642	-151.301	1017.3	-17.9
307	3	86.711	-150.716	1013.3	-20.4
308	4	86.752	-150.111	1010.6	-19.8
309	5	86.768	-149.381	1015.4	-19.4
310	6	86.772	-149.399	1025.9	-21.0
311	7	86.839	-149.744	1021.7	-24.1
312	8	86.906	-149.980	1015.0	-21.4
313	9	86.917	-149.689	1021.3	-18.9
314	10	86.936	-149.943	1020.8	-23.3
315	11	86.881	-150.211	1007.2	-22.8
316	12	86.749	-150.856	1021.9	-20.0
317	13	86.765	-150.085	1028.7	-21.4
318	14	86.786	-149.322	1028.5	-16.5
319	15	86.755	-149.201	1020.9	-14.8
320	16	86.656	-149.664	1020.7	-16.8
321	17	86.635	-149.093	1023.7	-18.9
322	18	86.660	-147.492	1007.4	-17.2
323	19	86.660	-146.969	1005.2	-16.9
324	20	86.613	-146.331	1019.4	-19.1
325	21	86.589	-145.422	1023.8	-22.2
326	22	86.605	-143.849	1021.6	-22.1
327	23	86.658	-143.119	1024.5	-22.4
328	24	86.760	-142.831	1018.7	-21.7
329	25	86.882	-142.356	1011.8	-19.4
330	26	86.918	-141.639	1016.7	-16.3
331	27	86.942	-141.651	1018.7	-20.7
332	28	86.969	-141.938	1015.1	-23.7
333	29	86.994	-142.127	1006.4	-26.0
334	30	87.007	-142.277	1006.4	-27.7

BUOY(14656) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	86.992	-142.495	1005.3	-26.8
336	2	86.957	-142.943	1000.9	-24.8
337	3	86.962	-142.801	1002.6	-27.2
338	4	86.946	-141.451	985.1	-24.3
339	5	87.031	-139.634	988.4	-23.0
340	6	87.171	-139.652	994.9	-30.1
341	7	87.345	-140.460	996.7	-32.5
342	8	87.479	-140.644	994.8	-25.1
343	9	87.507	-139.631	1003.4	-26.5
344	10	87.521	-139.203	1004.3	-30.8
345	11	87.523	-138.921	1006.8	-33.3
346	12	87.525	-138.407	1010.2	-32.2
347	13	87.518	-137.921	1015.1	-30.9
348	14	87.530	-137.822	1023.2	-31.0
349	15	87.579	-137.148	1016.5	-30.2
350	16	87.618	-136.421	1015.2	-25.9
351	17	87.625	-135.807	1029.5	-26.9
352	18	87.662	-134.473	1030.6	-28.2
353	19	87.681	-132.658	1036.9	-25.3
354	20	87.690	-131.280	1035.5	-27.1
355	21	87.685	-131.054	1036.0	-28.9
356	22	87.656	-130.752	1038.8	-30.1
357	23	87.641	-130.337	1036.8	-29.9
358	24	87.633	-129.639	1027.7	-30.6
359	25	87.634	-128.903	1020.9	-30.3
360	26	87.672	-128.183	1018.2	-28.7
361	27	87.759	-127.154	1007.2	-26.1
362	28	87.849	-126.406	987.0	-27.4
363	29	87.884	-125.078	991.3	-31.5
364	30	87.907	-124.223	996.5	-33.3
365	31	87.924	-123.033	996.9	-31.2

BUOY 14657

BUOY(14657) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	81.830	167.394		
2	2	81.886	167.108		
3	3	81.930	166.222		
4	4	81.918	165.687		
5	5	81.948	165.843		
6	6	82.025	165.546		
7	7	82.132	165.005		
8	8	82.221	164.462		
9	9	82.296	164.149		
10	10	82.367	163.815		
11	11	82.414	163.668		
12	12	82.419	163.652		
13	13	82.455	163.637		
14	14	82.472	163.704		
15	15	82.486	163.715		
16	16	82.496	163.393		
17	17	82.487	162.633		
18	18	82.503	162.097		
19	19	82.519	161.601		
20	20	82.546	161.516		
21	21	82.551	160.933		
22	22	82.638	160.272		
23	23	82.689	160.403		
24	24	82.699	160.438		
25	25	82.704	160.341		
26	26	82.707	160.278		
27	27	82.727	160.245		
28	28	82.760	160.050		
29	29	82.737	159.865		
30	30	82.715	159.873		
31	31	82.841	160.526		

BUOY(14657) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	82.843	160.979		
33	2	82.894	161.199		
34	3	82.803	160.885		
35	4	82.843	160.895		
36	5	82.899	160.982		
37	6	82.925	161.268		
39	8	83.027	161.300		
40	9	83.112	160.728		
41	10	83.212	160.693		
42	11	83.283	160.773		
43	12	83.333	161.280		
44	13	83.357	162.239		
45	14	83.328	163.221		
48	17	83.279	164.760		
49	18	83.299	165.223		
50	19	83.334	165.159		
51	20	83.358	165.125		
52	21	83.364	165.087		
53	22	83.364	165.095		
54	23	83.369	165.091		
55	24	83.371	165.073		
56	25	83.373	165.063		
57	26	83.375	165.065		
58	27	83.374	165.066		
59	28	83.371	165.129		

BUOY(14657) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	83.372	165.136		
61	2	83.384	165.085		
62	3	83.430	164.853		
63	4	83.485	164.288		
64	5	83.521	163.702		
65	6	83.539	163.396		
66	7	83.544	163.347		
67	8	83.545	163.157		
68	9	83.538	162.986		
69	10	83.529	162.888		
70	11	83.536	162.884		
71	12	83.552	162.762		
72	13	83.539	163.560		
73	14	83.479	165.050		
74	15	83.423	165.898		
75	16	83.403	166.126		
76	17	83.400	166.039		
77	18	83.402	165.993		
78	19	83.394	165.941		
79	20	83.384	166.266		
80	21	83.402	166.730		
81	22	83.422	166.883		
82	23	83.423	166.835		
83	24	83.444	166.770		
84	25	83.535	166.478		
85	26	83.606	166.493		
86	27	83.648	166.680		
87	28	83.693	167.241		
88	29	83.743	167.653		
89	30	83.783	167.894		
90	31	83.801	168.517		

BUOY(14657) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	83.824	168.900		
92	2	83.842	168.802		
93	3	83.866	168.560		
94	4	83.890	168.329		
95	5	83.916	168.077		
96	6	83.936	167.840		
97	7	83.940	167.788		
98	8	83.915	167.819		
99	9	83.876	167.980		
100	10	83.838	168.119		
101	11	83.834	168.378		
102	12	83.844	168.929		
103	13	83.848	168.966		
104	14	83.841	168.979		
105	15	83.847	168.894		
106	16	83.877	168.665		
107	17	83.906	168.552		
108	18	83.891	168.693		
109	19	83.925	169.409		
110	20	83.966	169.670		
111	21	84.002	169.801		
112	22	84.043	169.722		
113	23	84.098	169.312		
114	24	84.176	168.884		
115	25	84.203	168.343		
116	26	84.219	167.709		
117	27	84.243	167.438		
118	28	84.254	167.174		
119	29	84.224	167.104		
120	30	84.210	167.206		

BUOY 14657

BUOY(14657) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	84.194	167.148		
122	2	84.162	167.581		
123	3	84.141	168.306		
124	4	84.117	169.223		
125	5	84.145	169.517		
126	6	84.204	169.226		
127	7	84.252	168.720		
128	8	84.301	168.047		
129	9	84.348	167.402		
130	10	84.406	166.845		
131	11	84.453	166.747		
132	12	84.464	166.844		
133	13	84.500	166.937		
134	14	84.580	167.333		
135	15	84.628	167.731		
136	16	84.636	168.028		
137	17	84.636	168.010		
138	18	84.637	168.066		
139	19	84.631	168.376		
140	20	84.658	168.635		
141	21	84.664	169.440		
142	22	84.696	170.712		
143	23	84.734	171.395		
144	24	84.745	171.598		
145	25	84.789	172.300		
146	26	84.858	172.690		
147	27	84.933	172.739		
148	28	85.027	172.702		
149	29	85.158	172.629		
150	30	85.241	172.633		
151	31	85.357	172.693		

BUOY(14657) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	85.455	173.012		
153	2	85.443	173.708		
154	3	85.472	173.568		
155	4	85.496	172.918		
156	5	85.486	172.088		
157	6	85.507	171.683		
158	7	85.547	171.871		
159	8	85.568	171.756		
160	9	85.512	171.861		
161	10	85.492	172.602		
162	11	85.504	173.067		
163	12	85.513	173.484		
164	13	85.524	173.757		
165	14	85.548	173.746		
166	15	85.577	173.739		
167	16	85.606	173.992		
168	17	85.635	174.336		
169	18	85.651	174.393		
170	19	85.660	174.310		
171	20	85.688	174.740		
172	21	85.695	174.775		
173	22	85.716	174.349		
174	23	85.708	174.340		
175	24	85.688	174.740		
176	25	85.685	175.304		
177	26	85.748	176.137		
178	27	85.767	176.911		
179	28	85.825	177.974		
180	29	85.903	179.462		
181	30	85.908	-179.638		

BUOY(14657) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	85.972	-178.405		
183	2	85.991	-177.462		
184	3	86.028	-177.070		
185	4	86.088	-177.296		
186	5	86.139	-177.911		
187	6	86.189	-178.523		
188	7	86.236	-178.484		
189	8	86.266	-177.942		
190	9	86.296	-177.669		
191	10	86.335	-178.004		
192	11	86.389	-178.391		
193	12	86.450	-178.862		

BUOY 14658

BUOY(14658) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	84.513	-165.705	1028.7	-23.7
2	2	84.559	-165.718	1024.5	-23.3
3	3	84.640	-166.585	1006.0	-22.5
4	4	84.700	-167.865	1012.8	-21.2
5	5	84.719	-167.907	1015.9	-21.7
6	6	84.731	-167.855	1022.4	-23.6
7	7	84.812	-168.017	1017.5	-22.8
8	8	84.898	-168.026	1015.1	-21.1
9	9	84.986	-168.149	1015.6	-19.5
10	10	85.062	-168.165	1017.3	-18.2
11	11	85.111	-168.095	1015.6	-16.9
12	12	85.115	-168.066	1018.8	-16.8
13	13	85.119	-168.008	1020.7	-17.6
14	14	85.118	-167.848	1018.6	-18.0
15	15	85.114	-167.684	1022.1	-18.5
16	16	85.123	-167.816	1019.9	-18.5
17	17	85.163	-168.518	1008.3	-18.5
18	18	85.211	-169.282	1009.9	-20.4
19	19	85.262	-170.437	1005.8	-21.0
20	20	85.282	-170.545	1022.0	-21.1
21	21	85.323	-171.104	1023.0	-22.0
22	22	85.437	-171.982	1020.7	-20.5
23	23	85.442	-171.603	1031.1	-21.8
24	24	85.442	-171.451	1035.0	-24.8
25	25	85.448	-171.559	1037.7	-24.1
26	26	85.455	-171.791	1036.9	-23.4
27	27	85.466	-172.024	1028.7	-22.7
28	28	85.485	-172.221	1012.9	-24.1
29	29	85.512	-173.036	1011.8	-24.5
30	30	85.496	-173.195	1015.6	-24.9
31	31	85.542	-172.108	991.5	-26.2

BUOY(14658) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	85.655	-171.238	980.1	-26.0
33	2	85.759	-171.459	978.5	-26.1
34	3	85.822	-171.936	993.3	-24.7
35	4	85.849	-171.839	998.0	-25.1
36	5	85.891	-171.559	1002.5	-26.0
37	6	85.907	-171.221	1012.4	-25.2
38	7	85.900	-170.551	1032.2	-23.4
39	8	85.913	-169.901	1037.0	-23.4
40	9	85.979	-169.875	1031.6	-23.6
41	10	86.057	-169.478	1022.4	-22.4
42	11	86.097	-168.602	1014.2	-22.2
43	12	86.097	-168.091	1004.3	-21.6
44	13	86.088	-167.613	997.4	-20.8
45	14	86.069	-167.496	1013.7	-20.4
46	15	86.078	-167.317	1003.1	-20.0
47	16	86.089	-168.350	1011.9	-19.3*
48	17	86.070	-167.750	1011.3	-19.1
49	18	86.053	-167.466	1016.7	-19.1
50	19	86.058	-167.328	1015.9	-19.6
51	20	86.074	-167.298	1015.9	-20.0
52	21	86.079	-167.282	1013.9	-19.8
53	22	86.079	-167.307	1014.2	-19.6
54	23	86.081	-167.279	1014.8	-19.2
55	24	86.085	-167.307	1017.9	-19.0
56	25	86.088	-167.308	1022.2	-19.5
57	26	86.089	-167.314	1019.6	-20.7
58	27	86.088	-167.312	1018.6	-21.6
59	28	86.079	-167.216	1017.2	-22.3

BUOY(14658) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	86.076	-167.162	1029.3	-22.2
61	2	86.081	-167.143	1034.7	-22.1
62	3	86.097	-167.127	1039.2	-22.4
63	4	86.143	-167.372	1032.1	-22.7
64	5	86.201	-167.905	1026.4	-22.5
65	6	86.251	-168.407	1020.3	-21.9
66	7	86.269	-168.578	1021.2	-21.1
67	8	86.285	-168.909	1022.4	-21.1
68	9	86.295	-169.253	1029.6	-21.5
69	10	86.299	-169.284	1026.4	-22.6
70	11	86.320	-169.262	1025.2	-23.7
71	12	86.307	-169.286	1022.5	-24.4
72	13	86.250	-167.581	993.6	-24.6
73	14	86.222	-166.890	988.0	-22.8
74	15	86.282	-166.883	1004.3	-22.9
75	16	86.281	-166.663	1024.9	-23.0
76	17	86.271	-166.634	1034.0	-23.7
77	18	86.262	-166.488	1027.5	-25.4
78	19	86.259	-166.117	1015.7	-26.3
79	20	86.258	-165.876	1002.5	-26.2
80	21	86.283	-165.559	993.4	-25.6
81	22	86.326	-165.623	995.7	-25.3
82	23	86.346	-165.796	999.5	-25.4
83	24	86.365	-165.865	1011.9	-25.5
84	25	86.448	-165.903	1017.0	-26.3
85	26	86.565	-165.863	1012.9	-26.7
86	27	86.624	-165.789	1008.1	-25.6
87	28	86.626	-164.729	1012.6	-24.3
88	29	86.622	-164.060	1016.5	-22.5
89	30	86.630	-163.534	1009.1	-21.1
90	31	86.606	-162.398	1003.7	-19.2

BUOY(14658) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	86.592	-161.552	1016.4	-17.3
92	2	86.603	-161.421	1028.7	-16.6
93	3	86.618	-161.427	1036.0	-17.6
94	4	86.631	-161.362	1041.1	-18.3
95	5	86.643	-161.291	1043.8	-18.5
96	6	86.654	-161.308	1042.8	-19.0
97	7	86.638	-161.135	1039.2	-19.4
98	8	86.591	-160.929	1033.7	-19.4
99	9	86.532	-160.523	1025.7	-19.0
100	10	86.473	-160.070	1024.8	-18.5
101	11	86.446	-159.128	1017.2	-18.1
102	12	86.461	-158.183	1008.4	-17.0
103	13	86.468	-158.191	1007.7	-15.7
104	14	86.484	-158.327	1004.3	-15.3
105	15	86.528	-158.617	1009.1	-15.5
106	16	86.590	-158.884	1009.8	-16.4
107	17	86.678	-159.053	1014.6	-16.9
108	18	86.710	-159.713	1004.5	-16.9
109	19	86.816	-158.356	1016.2	-16.7
110	20	86.838	-157.643	1028.1	-17.0
111	21	86.831	-157.073	1033.1	-16.8
112	22	86.836	-156.477	1036.2	-16.6
113	23	86.861	-156.107	1037.0	-16.4
114	24	86.916	-155.973	1037.6	-16.4
115	25	86.954	-156.463	1034.7	-16.4
116	26	87.004	-157.406	1023.9	-16.1
117	27	87.044	-157.567	1014.5	-15.5
118	28	87.081	-157.850	1013.4	-14.9
119	29	87.048	-158.451	1011.4	-14.4
120	30	87.030	-158.158	1016.6	-14.0

BUOY 14658

BUOY(14658) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	87.049	-157.567	1013.0	-13.7
122	2	87.003	-158.093	1006.3	-13.7
123	3	86.950	-156.911	1006.8	-13.7
124	4	86.916	-156.455	1014.9	-13.8
125	5	86.878	-155.980	1023.5	-13.4
126	6	86.898	-155.581	1026.1	-13.0
127	7	86.933	-155.578	1027.2	-12.4
128	8	86.980	-155.732	1027.1	-12.0
129	9	87.040	-155.974	1026.5	-11.7
130	10	87.121	-156.211	1019.2	-11.6
131	11	87.203	-156.163	1010.4	-11.5
132	12	87.238	-155.931	1013.5	-10.9
133	13	87.215	-155.265	1022.4	-10.5
134	14	87.233	-154.052	1019.8	-10.7
135	15	87.239	-153.144	1016.6	-10.6
136	16	87.235	-153.290	1013.9	-10.0
137	17	87.186	-152.946	1014.7	-9.8
138	18	87.111	-152.588	1021.8	-9.6
139	19	87.061	-152.100	1031.5	-9.3
140	20	87.033	-151.058	1028.6	-8.9
141	21	87.000	-149.534	1014.3	-8.9
142	22	86.971	-147.135	1007.7	-8.6
143	23	86.945	-145.811	1009.5	-8.4
144	24	86.945	-145.636	1015.0	-7.9
145	25	86.947	-144.487	1009.3	-7.7
146	26	86.965	-143.272	1012.9	-7.5
147	27	87.037	-142.461	1013.2	-7.1
148	28	87.101	-141.581	1016.6	-6.9
149	29	87.204	-140.241	1017.1	-6.5
150	30	87.281	-139.766	1020.6	-6.5
151	31	87.351	-139.170	1019.5	-6.6

BUOY(14658) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	87.414	-138.504	1010.8	-6.8
153	2	87.452	-138.519	1012.7	-7.0
154	3	87.473	-138.446	1019.2	-7.0
155	4	87.499	-138.731	1023.4	-6.6
156	5	87.532	-139.848	1018.5	-6.2
157	6	87.590	-139.516	1017.5	-6.0
158	7	87.616	-138.516	1018.3	-5.6
159	8	87.623	-138.090	1013.1	-5.3
160	9	87.601	-140.593	993.0	-5.0
161	10	87.504	-140.840	1001.7	-5.0
162	11	87.456	-139.972	1006.7	-5.0
163	12	87.472	-138.903	1005.8	-5.0
164	13	87.481	-138.298	1005.3	-4.7
165	14	87.497	-138.099	1007.1	-4.7
166	15	87.505	-137.717	1010.2	-4.5
167	16	87.502	-137.011	1009.4	-4.4
168	17	87.495	-136.140	1009.0	-4.3
169	18	87.494	-135.726	1011.9	-4.0
170	19	87.497	-135.548	1012.1	-3.6
171	20	87.494	-134.780	1007.3	-3.2
172	21	87.499	-134.772	1006.0	-3.0
173	22	87.476	-134.986	1005.2	-2.9
174	23	87.394	-133.854	995.6	-2.8
175	24	87.376	-132.765	996.7	-2.6
176	25	87.365	-131.702	998.9	-2.4
177	26	87.379	-130.073	998.0	-1.6
178	27	87.414	-128.481	997.0	-1.1
179	28	87.431	-126.506	1003.5	-0.8
180	29	87.457	-123.919	1003.3	-0.1
181	30	87.408	-122.907	1012.0	0.5

BUOY(14658) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	87.378	-121.089	1008.5	0.7
183	2	87.323	-120.054	1012.4	0.7
184	3	87.304	-119.379	1020.1	0.7
185	4	87.319	-119.201	1024.1	0.7
186	5	87.347	-119.132	1025.5	0.9
187	6	87.350	-118.777	1023.8	1.0
188	7	87.319	-117.998	1018.8	1.0
189	8	87.266	-116.905	1012.5	1.0
190	9	87.245	-116.355	1015.0	1.0
191	10	87.273	-116.007	1016.9	1.0
192	11	87.307	-115.468	1017.1	1.3
193	12	87.356	-114.662	1017.7	1.3
194	13	87.395	-113.448	1019.8	1.3
195	14	87.421	-112.833	1019.8	1.6
196	15	87.429	-112.340	1022.8	1.6
197	16	87.431	-111.913	1024.7	1.8
198	17	87.422	-111.323	1022.8	2.3
199	18	87.417	-111.007	1019.7	2.4
200	19	87.411	-111.029	1016.7	2.0
201	20	87.429	-111.248	1015.4	2.2
202	21	87.423	-110.721	1012.4	2.2
203	22	87.339	-109.561	1012.5	1.7
204	23	87.262	-110.317	1016.4	1.4
205	24	87.195	-111.160	1015.8	1.5
206	25	87.125	-111.483	1011.2	2.0
207	26	87.055	-111.577	1006.9	1.9
208	27	87.013	-110.998	1002.3	1.9
209	28	86.970	-110.539	1000.2	1.8
210	29	86.933	-109.667	999.0	1.6
211	30	86.919	-108.938	998.9	1.6
212	31	86.904	-108.019	1002.1	1.6

BUOY(14658) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	86.905	-107.048	1009.8	2.0
214	2	86.920	-106.740	1014.2	3.4
215	3	86.922	-106.921	1012.7	3.1
216	4	86.915	-107.241	1013.7	3.3
217	5	86.897	-107.359	1015.7	3.2
218	6	86.875	-107.222	1008.3	2.8
219	7	86.851	-105.819	997.0	1.8
220	8	86.843	-103.645	986.0	1.4
221	9	86.782	-102.484	988.5	1.4
222	10	86.756	-101.079	993.2	1.3
223	11	86.783	-100.368	988.8	1.0
224	12	86.784	-99.395	993.1	0.1
225	13	86.816	-97.632	1002.4	-0.1
226	14	86.918	-96.564	1001.1	-0.4
227	15	87.006	-95.792	1001.6	0.9
228	16	87.032	-95.592	1004.2	1.7
229	17	87.056	-94.533	1003.0	1.4
230	18	87.079	-93.054	999.9	0.6
231	19	87.123	-91.650	999.8	-0.8
232	20	87.157	-89.934	1000.4	-1.4
233	21	87.209	-88.410	1002.2	-2.8
234	22	87.185	-88.790	994.3	-2.4
235	23	87.230	-90.497	996.8	-0.7
236	24	87.268	-92.481	1004.2	-1.4
237	25	87.271	-93.570	1010.3	-1.5
238	26	87.269	-93.632	1015.2	0.2
239	27	87.269	-92.102	1016.3	-3.7
240	28	87.294	-91.495	1011.8	-4.8
241	29	87.308	-91.419	1008.1	-5.5
242	30	87.333	-92.329	1007.0	-5.2
243	31	87.351	-93.483	1007.7	-5.2

BUOY 14658

BUOY(14658) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	87.347	-93.668	1010.3	-3.8
245	2	87.337	-92.989	1016.7	-7.0
246	3	87.306	-92.649	1017.8	-9.4
247	4	87.257	-94.064	1005.9	-8.7
248	5	87.234	-94.268	1009.3	-8.6
249	6	87.227	-93.824	1011.9	-8.0
250	7	87.217	-93.380	1012.6	-7.0
251	8	87.242	-93.516	1008.3	-7.1
252	9	87.316	-90.703	1004.2	-5.6
253	10	87.296	-89.888	1016.8	-5.2
254	11	87.306	-89.118	1020.9	-4.5
255	12	87.305	-89.050	1022.4	-6.4
256	13	87.287	-89.732	1016.7	-7.6
257	14	87.223	-91.698	1000.8	-6.0
258	15	87.177	-92.542	993.4	-6.7
259	16	87.146	-92.148	997.1	-8.8
260	17	87.097	-91.469	1001.7	-6.6
261	18	87.062	-90.425	1001.9	-6.5
262	19	87.051	-89.255	989.8	-6.5
263	20	87.044	-88.587	1000.3	-11.0
264	21	87.055	-87.255	999.7	-7.8
265	22	86.993	-86.354	1006.9	-5.0
266	23	87.004	-86.438	1016.7	-9.7
267	24	87.003	-86.718	1019.3	-13.1
268	25	86.925	-86.790	1008.8	-12.2
269	26	86.836	-86.508	1007.5	-8.2
270	27	86.774	-86.869	1011.7	-6.2
271	28	86.699	-88.409	1019.9	-3.6
272	29	86.625	-89.565	1021.1	-5.3
273	30	86.570	-90.437	1017.9	-8.5

BUOY(14658) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	86.520	-92.024	1015.1	-7.3
275	2	86.463	-93.365	1014.4	-7.6
276	3	86.393	-94.204	1013.6	-6.5
277	4	86.335	-94.953	1017.3	-5.2
278	5	86.303	-95.657	1019.1	-5.6
279	6	86.277	-96.003	1018.4	-7.5
280	7	86.233	-96.438	1013.0	-7.3
281	8	86.177	-96.796	1010.1	-7.6
282	9	86.142	-97.022	1010.1	-8.8
283	10	86.137	-97.066	1009.4	-10.2
284	11	86.130	-97.330	1008.1	-13.6
285	12	86.085	-97.455	1002.8	-12.6
286	13	86.002	-96.769	1008.7	-11.6
287	14	85.965	-95.611	1016.5	-12.1
288	15	85.951	-94.714	1023.7	-11.8
289	16	85.913	-94.040	1026.1	-13.1
290	17	85.896	-93.740	1015.0	-13.1
291	18	85.890	-93.397	1006.5	-14.4
292	19	85.901	-92.819	1011.0	-15.0
293	20	85.920	-91.784	1010.3	-13.5
294	21	85.929	-90.822	1016.5	-14.9
295	22	85.962	-90.103	1020.4	-16.2
296	23	86.013	-89.205	1012.8	-16.8
297	24	86.047	-87.786	1014.2	-17.4
298	25	86.056	-87.258	1018.4	-17.0
299	26	86.056	-87.262	1018.7	-17.3
300	27	86.055	-87.241	1018.9	-17.9
301	28	86.055	-87.251	1022.0	-15.0
302	29	86.056	-87.255	1025.7	-15.1
303	30	86.048	-87.242	1026.4	-15.3
304	31	86.036	-87.328	1025.5	-14.1

BUOY(14658) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	86.032	-87.414	1010.7	-15.0
306	2	86.026	-87.246	1014.1	-18.9
307	3	86.027	-86.795	1020.3	-19.8
308	4	86.065	-85.766	1009.6	-17.6
309	5	86.048	-85.192	1013.7	-20.7
310	6	86.046	-85.169	1020.8	-22.3
311	7	86.041	-85.229	1024.7	-22.8
312	8	86.021	-85.472	1016.1	-21.1
313	9	86.024	-85.352	1021.0	-22.3
314	10	86.024	-85.368	1015.4	-22.2
315	11	85.993	-86.148	991.1	-19.3
316	12	85.992	-87.451	1013.5	-16.3
317	13	85.955	-87.601	1028.3	-19.7
318	14	85.951	-87.490	1026.2	-21.1
319	15	85.954	-89.112	1008.2	-16.8
320	16	85.934	-90.347	1013.5	-14.4
321	17	85.891	-90.222	1022.4	-14.3
322	18	85.871	-89.341	1008.2	-15.6
323	19	85.873	-89.315	1003.5	-20.3
324	20	85.864	-89.347	1013.9	-21.4
325	21	85.856	-89.275	1019.6	-21.2
326	22	85.830	-88.555	1020.0	-21.5
327	23	85.807	-88.079	1028.6	-21.0
328	24	85.808	-87.982	1028.1	-21.8
329	25	85.822	-87.634	1018.2	-22.5
330	26	85.823	-87.499	1017.9	-20.9
331	27	85.825	-87.480	1020.0	-20.1
332	28	85.836	-87.414	1012.8	-22.7
333	29	85.817	-87.582	1000.5	-25.3
334	30	85.817	-87.591	1000.2	-25.9

BUOY(14658) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	85.819	-87.749	1001.8	-23.9
336	2	85.815	-87.971	998.9	-24.8
337	3	85.812	-87.910	999.3	-25.4
338	4	85.790	-87.311	987.1	-22.6
339	5	85.807	-85.678	1001.6	-24.9
340	6	85.869	-84.925	1007.6	-28.2
341	7	85.958	-84.179	1010.2	-28.2
342	8	86.032	-83.041	1006.5	-26.1
343	9	86.064	-81.724	1004.1	-25.4
344	10	86.073	-81.157	1003.1	-27.4
345	11	86.071	-80.885	1005.7	-29.2
346	12	86.065	-80.694	1011.6	-31.1
347	13	86.055	-80.702	1012.4	-31.7
348	14	86.053	-80.702	1021.6	-33.4
349	15	86.052	-80.690	1021.8	-33.7
350	16	86.062	-80.560	1022.4	-32.1
351	17	86.062	-80.538	1029.2	-29.9
352	18	86.061	-80.470	1036.7	-28.1
353	19	86.040	-79.888	1035.7	-27.1
354	20	86.035	-79.861	1032.8	-27.8
355	21	86.023	-79.901	1029.7	-28.1
356	22	85.979	-80.464	1031.4	-27.1
357	23	85.912	-81.490	1029.0	-26.8
358	24	85.843	-82.464	1024.2	-25.9
359	25	85.813	-82.394	1018.1	-27.1
360	26	85.806	-82.073	1021.4	-28.5
361	27	85.811	-81.633	1017.0	-29.8
362	28	85.839	-80.958	994.1	-29.0
363	29	85.842	-80.696	996.4	-29.0
364	30	85.842	-80.702	999.3	-31.9
365	31	85.835	-80.538	999.5	-31.5

BUOY 14659

BUOY(14659) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	73.929	-176.997	1013.8	-19.8
2	2	73.994	-177.281	999.2	-15.2
3	3	74.052	-177.081	1004.3	-13.9
4	4	74.071	-176.813	1018.6	-17.4
5	5	74.125	-177.044	1009.9	-18.3
6	6	74.246	-177.576	998.5	-16.3
7	7	74.365	-178.017	996.7	-13.5
8	8	74.453	-178.230	1003.9	-9.5
9	9	74.479	-178.466	1003.3	-11.6
10	10	74.508	-178.712	1007.4	-12.8
11	11	74.498	-178.787	1017.9	-14.0
12	12	74.487	-178.848	1022.7	-14.4
13	13	74.483	-178.966	1023.3	-17.6
14	14	74.465	-179.141	1019.7	-21.0
15	15	74.435	-179.403	1007.8	-20.8
16	16	74.425	-179.575	991.5	-19.7
17	17	74.462	-179.579	990.7	-21.6
18	18	74.486	-179.518	996.9	-24.3
19	19	74.478	-179.412	1006.6	-24.7
20	20	74.426	-179.416	1001.8	-19.9
21	21	74.402	-179.196	1007.4	-17.3
22	22	74.412	-179.119	1021.3	-20.9
23	23	74.403	-179.166	1025.9	-23.3
24	24	74.362	-179.115	1029.8	-21.2
25	25	74.269	-179.016	1029.3	-20.0
26	26	74.162	-178.939	1033.4	-19.9
27	27	74.087	-178.831	1032.5	-20.4
28	28	74.098	-178.688	1017.4	-21.0
29	29	74.079	-178.474	1010.1	-21.4
30	30	74.082	-178.390	1012.4	-23.4
31	31	74.075	-178.333	1015.7	-26.3

BUOY(14659) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	74.134	-178.044	1002.6	-24.9
33	2	74.209	-177.739	994.1	-21.4
34	3	74.290	-177.489	987.5	-20.1
35	4	74.311	-177.405	995.4	-23.3
36	5	74.317	-177.334	1012.7	-27.0
37	6	74.318	-177.366	1022.1	-27.4
38	7	74.334	-177.881	1017.6	-22.0
39	8	74.418	-178.410	1017.0	-18.5
40	9	74.504	-178.531	1028.9	-17.1
41	10	74.592	-178.680	1025.9	-16.9
42	11	74.631	-178.759	1028.1	-16.5
43	12	74.605	-178.691	1035.5	-17.5
44	13	74.588	-178.394	1038.9	-18.1
45	14	74.548	-178.009	1038.1	-15.3
46	15	74.560	-177.822	1025.9	-14.4
47	16	74.503	-177.425	1026.8	-12.9
48	17	74.436	-177.307	1034.2	-15.7
49	18	74.443	-177.253	1025.1	-18.4
50	19	74.469	-177.301	1019.0	-20.3
51	20	74.492	-177.318	1023.8	-21.7
52	21	74.502	-177.292	1024.1	-21.2
53	22	74.503	-177.277	1026.8	-20.9
54	23	74.505	-177.279	1027.7	-22.3
55	24	74.509	-177.280	1028.4	-24.0
56	25	74.511	-177.285	1031.2	-25.8
57	26	74.512	-177.284	1033.6	-24.8
58	27	74.511	-177.279	1029.9	-24.2
59	28	74.506	-177.286	1032.2	-25.1

BUOY(14659) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	74.497	-177.397	1035.5	-26.1
61	2	74.502	-177.632	1037.6	-24.9
62	3	74.556	-177.990	1020.2	-22.7
63	4	74.629	-178.384	1002.7	-17.0
64	5	74.635	-178.042	1020.6	-14.5
65	6	74.657	-177.842	1023.1	-16.6
66	7	74.695	-177.899	1013.9	-14.3
67	8	74.651	-177.680	1015.6	-12.2
68	9	74.601	-177.660	1019.5	-14.9
69	10	74.578	-177.767	1023.2	-18.5
70	11	74.579	-177.852	1021.8	-23.1
71	12	74.609	-177.934	1020.3	-23.1
72	13	74.614	-177.951	1028.8	-24.4
73	14	74.589	-177.835	1025.1	-26.3
74	15	74.552	-177.504	1024.1	-23.9
75	16	74.519	-177.318	1021.1	-21.2
76	17	74.511	-177.479	1016.1	-21.2
77	18	74.498	-177.711	1016.0	-23.8
78	19	74.477	-177.897	1009.5	-27.0
79	20	74.453	-177.892	1012.5	-28.6
80	21	74.437	-177.713	1017.8	-26.4
81	22	74.452	-177.316	1018.1	-22.6
82	23	74.498	-176.854	1010.3	-21.4
83	24	74.514	-176.712	1016.3	-20.5
84	25	74.534	-176.708	1022.9	-20.3
85	26	74.576	-176.723	1023.0	-18.2
86	27	74.603	-176.716	1029.5	-16.9
87	28	74.613	-176.752	1032.0	-16.9
88	29	74.634	-176.919	1029.7	-16.4
89	30	74.642	-177.103	1029.0	-16.7
90	31	74.630	-177.273	1026.2	-17.0

BUOY(14659) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	74.636	-177.530	1021.8	-16.8
92	2	74.664	-177.854	1017.4	-15.9
93	3	74.687	-178.186	1015.1	-14.5
94	4	74.709	-178.516	1019.2	-14.4
95	5	74.719	-179.029	1021.0	-15.1
96	6	74.722	-179.599	1022.9	-15.1
97	7	74.708	-179.927	1030.0	-15.8
98	8	74.662	-179.928	1026.3	-15.9
99	9	74.586	179.999	1018.7	-14.8
100	10	74.580	179.976	1015.9	-15.1
101	11	74.580	179.971	1017.4	-16.6
102	12	74.582	179.978	1015.5	-17.4
103	13	74.581	179.996	1015.7	-17.2
104	14	74.585	-179.983	1013.5	-18.5
105	15	74.602	-179.888	1008.2	-17.7
106	16	74.628	-179.752	1004.6	-15.9
107	17	74.623	-179.667	1013.9	-14.3
108	18	74.616	-179.662	1023.9	-15.6
109	19	74.612	-179.731	1027.6	-17.1
110	20	74.601	-179.905	1026.8	-16.5
111	21	74.604	179.805	1020.8	-15.0
112	22	74.638	179.519	1017.9	-12.5
113	23	74.679	179.349	1017.4	-10.0
114	24	74.695	179.148	1015.6	-9.5
115	25	74.708	178.968	1007.0	-8.6
116	26	74.715	178.836	998.5	-5.9
117	27	74.723	178.590	998.2	-4.7
118	28	74.699	178.593	998.0	-4.4
119	29	74.700	178.717	1006.0	-4.4
120	30	74.705	178.696	1007.7	-4.6

BUOY 14659

BUOY(14659) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	74.685	178.875	1013.8	-5.5
122	2	74.690	179.039	1024.4	-7.5
123	3	74.684	179.022	1028.3	-9.8
124	4	74.694	178.823	1024.9	-10.3
125	5	74.725	178.442	1012.6	-8.9
126	6	74.777	178.065	1004.6	-7.6
127	7	74.833	177.765	1005.1	-5.8
128	8	74.874	177.479	1008.1	-4.2
129	9	74.913	177.172	1008.9	-3.0
130	10	74.952	177.101	1012.6	-2.5
131	11	74.973	177.039	1008.9	-2.0
132	12	74.989	176.952	1013.8	-1.5
133	13	74.971	176.886	1024.5	-2.0
134	14	75.016	176.586	1023.8	-3.4
135	15	75.097	176.279	1025.9	-3.4
136	16	75.159	176.198	1023.8	-3.0
137	17	75.196	176.189	1024.1	-3.5
138	18	75.222	176.088	1029.2	-3.6
139	19	75.245	175.944	1033.9	-3.7
140	20	75.263	175.757	1035.0	-4.3
141	21	75.296	175.657	1034.8	-4.3
142	22	75.323	175.668	1027.7	-4.0
143	23	75.367	175.737	1021.8	-4.0
144	24	75.403	175.719	1020.6	-3.6
145	25	75.434	175.574	1018.3	-3.8
146	26	75.449	175.404	1013.9	-4.1
147	27	75.469	175.184	1012.2	-3.2
148	28	75.512	174.906	1010.7	-2.3
149	29	75.526	174.708	1013.4	-2.1
150	30	75.537	174.521	1016.6	-1.9
151	31	75.530	174.384	1017.0	-1.9

BUOY(14659) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	75.518	174.289	1019.2	-1.4
153	2	75.504	174.298	1022.2	-0.8
154	3	75.505	174.375	1018.5	-0.3
155	4	75.501	174.502	1012.1	-0.3
156	5	75.500	174.544	1011.3	0.3
157	6	75.549	174.499	1013.0	0.0
158	7	75.597	174.310	1012.1	-0.5
159	8	75.576	174.027	1007.5	-0.4
160	9	75.546	173.837	1012.0	-0.8
161	10	75.542	173.701	1010.9	-0.7
162	11	75.540	173.660	1009.4	-0.4
163	12	75.542	173.423	1005.8	-0.9
164	13	75.508	173.269	1007.8	-0.4
165	14	75.492	173.243	1006.6	-0.2
166	15	75.507	173.250	1005.8	-0.2
167	16	75.568	173.093	1005.0	-1.4
168	17	75.615	172.851	1000.7	-0.4
169	18	75.597	172.625	1001.2	0.5
170	19	75.520	172.594	1008.2	0.9
171	20	75.431	172.640	1012.5	0.8
172	21	75.404	172.766	1011.5	0.2
173	22	75.471	172.895	1001.6	0.2
174	23	75.471	173.051	999.8	1.0
175	24	75.461	173.067	1001.9	1.5
176	25	75.411	173.236	1004.5	1.2
177	26	75.352	173.349	1011.1	1.0
178	27	75.331	173.556	1017.8	1.2
179	28	75.366	173.718	1019.7	0.8
180	29	75.416	173.886	1013.9	0.8
181	30	75.461	173.841	1014.3	1.0

BUOY(14659) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	75.511	173.691	1011.9	1.1
183	2	75.525	173.412	1007.2	1.1
184	3	75.545	173.125	1005.2	1.5
185	4	75.573	172.844	1000.3	1.6

BUOY 20725

BUOY(20725) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	76.086	-143.121		
2	2	76.139	-143.263		
3	3	76.237	-143.433		
4	4	76.107	-142.648		
5	5	76.061	-142.592		
6	6	76.049	-142.684		
7	7	76.092	-142.850		
8	8	76.138	-142.987		
9	9	76.190	-143.135		
10	10	76.246	-143.340		
11	11	76.273	-143.465		
12	12	76.278	-143.450		
13	13	76.263	-143.608		
14	14	76.229	-143.827		
15	15	76.223	-144.132		
16	16	76.277	-144.438		
17	17	76.287	-144.397		
18	18	76.338	-144.638		
19	19	76.382	-144.524		
20	20	76.385	-144.749		
21	21	76.422	-145.061		
22	22	76.426	-145.232		
23	23	76.429	-145.434		
24	24	76.476	-146.128		
25	25	76.493	-146.510		
26	26	76.485	-146.716		
27	27	76.469	-146.832		
28	28	76.440	-146.723		
29	29	76.430	-146.607		
30	30	76.433	-146.565		
31	31	76.423	-146.522		

BUOY(20725) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	76.414	-146.297		
33	2	76.449	-145.838		
34	3	76.532	-145.552		
35	4	76.581	-145.506		
36	5	76.596	-145.440		
37	6	76.569	-145.382		
38	7	76.543	-145.536		
39	8	76.562	-145.642		
40	9	76.577	-145.593		
41	10	76.590	-145.479		
42	11	76.644	-145.369		
43	12	76.637	-145.163		
44	13	76.530	-144.802		
45	14	76.381	-144.502		
46	15	76.298	-144.423		
47	16	76.234	-144.120		
48	17	76.135	-144.258		
49	18	76.108	-144.082		
50	19	76.087	-144.038		
51	20	76.083	-144.055		
52	21	76.088	-144.049		
53	22	76.097	-144.064		
54	23	76.090	-144.042		
55	24	76.091	-144.044		
56	25	76.092	-144.035		
57	26	76.094	-144.047		
58	27	76.092	-144.035		
59	28	76.089	-144.037		

BUOY(20725) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	76.090	-144.042		
61	2	76.091	-144.043		
62	3	76.090	-144.027		
63	4	76.132	-144.133		
64	5	76.210	-144.340		
65	6	76.233	-144.226		
66	7	76.217	-144.159		
67	8	76.243	-144.136		
68	9	76.227	-144.498		
69	10	76.194	-144.725		
70	11	76.116	-144.874		
71	12	76.082	-144.866		
72	13	76.064	-144.786		
73	14	76.052	-144.291		
74	15	76.049	-143.623		
75	16	76.043	-143.504		
76	17	76.038	-143.576		
77	18	76.023	-143.861		
78	19	76.017	-143.983		
79	20	76.010	-143.912		
80	21	76.000	-143.823		
81	22	75.995	-143.599		
82	23	76.003	-143.390		
83	24	76.031	-143.303		
84	25	76.036	-143.295		
85	26	76.037	-143.297		
86	27	76.035	-143.300		
87	28	76.031	-143.291		
88	29	76.028	-143.305		
89	30	76.029	-143.313		
90	31	76.015	-143.289		

BUOY(20725) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	75.995	-143.267		
92	2	76.009	-143.348		
93	3	76.054	-143.510		
94	4	76.082	-143.700		
95	5	76.091	-144.035		
96	6	76.108	-144.372		
97	7	76.083	-144.758		
98	8	76.048	-145.027		
99	9	76.023	-145.234		
100	10	75.988	-145.321		
101	11	75.968	-145.344		
102	12	75.964	-145.348		
103	13	75.967	-145.317		
104	14	75.970	-145.226		
105	15	75.983	-145.136		
106	16	75.998	-145.113		
107	17	76.026	-145.189		
108	18	75.998	-145.253		
109	19	75.940	-145.417		
110	20	75.901	-145.688		
111	21	75.889	-145.919		
112	22	75.921	-146.033		
113	23	75.960	-146.252		
114	24	76.005	-146.447		
115	25	76.052	-146.494		
116	26	76.110	-146.610		
117	27	76.177	-146.860		
118	28	76.193	-146.328		
119	29	76.216	-145.842		
120	30	76.248	-145.724		

BUOY 20725

BUOY(20725) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	76.303	-145.596		
122	2	76.265	-145.390		
123	3	76.207	-145.444		
124	4	76.168	-145.594		
125	5	76.193	-145.767		
126	6	76.252	-146.037		
127	7	76.319	-146.278		
128	8	76.401	-146.524		
129	9	76.463	-146.755		
130	10	76.537	-146.769		
131	11	76.616	-146.851		
132	12	76.592	-146.913		
133	13	76.602	-146.726		
134	14	76.563	-146.902		
135	15	76.496	-147.167		
136	16	76.422	-147.115		
137	17	76.359	-147.095		
138	18	76.342	-147.101		
139	19	76.267	-147.235		
140	20	76.206	-147.670		
141	21	76.159	-147.798		
142	22	76.108	-147.770		
143	23	76.088	-147.690		
144	24	76.076	-147.373		
145	25	76.083	-147.358		
146	26	76.135	-147.629		
147	27	76.196	-147.903		
148	28	76.245	-148.455		
149	29	76.287	-149.003		
150	30	76.276	-149.505		
151	31	76.300	-149.833		

BUOY(20725) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	76.311	-149.985		
153	2	76.285	-150.032		
154	3	76.251	-150.043		
155	4	76.255	-149.947		
156	5	76.310	-149.830		
157	6	76.337	-149.966		
158	7	76.322	-150.261		
159	8	76.331	-150.229		
160	9	76.326	-149.588		
161	10	76.353	-149.543		
162	11	76.393	-149.356		
163	12	76.403	-149.109		
164	13	76.399	-149.226		
165	14	76.374	-149.224		
166	15	76.379	-149.282		
167	16	76.390	-149.311		
168	17	76.443	-149.526		
169	18	76.542	-149.525		
170	19	76.602	-149.297		
171	20	76.631	-149.090		
172	21	76.634	-148.839		
173	22	76.586	-148.719		
174	23	76.606	-148.565		
175	24	76.649	-148.572		
176	25	76.624	-148.719		
177	26	76.491	-148.703		
178	27	76.340	-148.674		
179	28	76.266	-148.422		
180	29	76.220	-148.201		
181	30	76.247	-148.052		

BUOY(20725) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	76.300	-148.085		
183	2	76.347	-148.180		
184	3	76.430	-148.392		
185	4	76.505	-148.597		
186	5	76.559	-148.624		
187	6	76.614	-148.805		
188	7	76.672	-148.830		
189	8	76.721	-148.987		
190	9	76.820	-149.131		
191	10	76.856	-149.066		
192	11	76.895	-149.015		
193	12	76.947	-149.059		
194	13	76.999	-149.235		
195	14	77.052	-149.440		
196	15	77.083	-149.553		
197	16	77.123	-149.682		
198	17	77.192	-149.879		
199	18	77.270	-150.173		
200	19	77.315	-150.358		
201	20	77.336	-150.366		
202	21	77.353	-150.334		
203	22	77.340	-150.546		
204	23	77.279	-150.622		
205	24	77.224	-150.943		
206	25	77.154	-151.281		
207	26	77.071	-151.439		
208	27	76.989	-151.521		
209	28	76.955	-151.592		
210	29	76.937	-151.573		
211	30	76.908	-151.560		
212	31	76.882	-151.531		

BUOY(20725) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	76.870	-151.608		
214	2	76.852	-151.776		
215	3	76.831	-151.991		
216	4	76.808	-152.267		
217	5	76.820	-152.669		
218	6	76.829	-153.023		
219	7	76.800	-153.054		
220	8	76.806	-152.636		
221	9	76.798	-152.123		
222	10	76.793	-151.720		
223	11	76.817	-151.281		
224	12	76.805	-151.326		
225	13	76.751	-151.572		
226	14	76.753	-151.326		
227	15	76.760	-151.007		
228	16	76.875	-150.444		
229	17	76.917	-150.046		
230	18	76.937	-149.667		
231	19	76.886	-149.456		
232	20	76.877	-148.886		
233	21	76.796	-148.540		
234	22	76.715	-147.918		
235	23	76.604	-147.888		
236	24	76.460	-147.565		
237	25	76.372	-147.627		
238	26	76.296	-147.714		
239	27	76.250	-147.784		
240	28	76.234	-147.557		
241	29	76.340	-147.726		
242	30	76.352	-147.965		
243	31	76.335	-148.164		

BUOY 20725

BUOY(20725) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	76.318	-148.309		
245	2	76.305	-148.429		
246	3	76.276	-148.586		
247	4	76.156	-148.700		
248	5	76.066	-148.560		
249	6	76.030	-148.211		
250	7	75.980	-147.842		
251	8	75.986	-147.462		

BUOY 20730

BUOY(20730) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	76.144	-144.049		
2	2	76.197	-144.215		
3	3	76.293	-144.353		
4	4	76.168	-143.610		
5	5	76.121	-143.514		
6	6	76.110	-143.600		
7	7	76.158	-143.784		
8	8	76.200	-143.935		
9	9	76.250	-144.081		
10	10	76.310	-144.320		
11	11	76.333	-144.435		
12	12	76.335	-144.451		
13	13	76.325	-144.564		
14	14	76.295	-144.829		
15	15	76.289	-145.103		
16	16	76.345	-145.401		
17	17	76.364	-145.337		
18	18	76.410	-145.592		
19	19	76.445	-145.484		
20	20	76.453	-145.706		
21	21	76.499	-146.028		
22	22	76.501	-146.183		
23	23	76.507	-146.395		
24	24	76.547	-147.060		
25	25	76.559	-147.474		
26	26	76.542	-147.688		
27	27	76.528	-147.774		
28	28	76.502	-147.685		
29	29	76.484	-147.538		
30	30	76.499	-147.538		
31	31	76.485	-147.463		

BUOY(20730) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	76.478	-147.241		
33	2	76.515	-146.789		
34	3	76.602	-146.503		
35	4	76.650	-146.461		
36	5	76.666	-146.398		
37	6	76.639	-146.364		
38	7	76.612	-146.470		
39	8	76.633	-146.597		
40	9	76.654	-146.550		
41	10	76.673	-146.430		
42	11	76.732	-146.323		
43	12	76.722	-146.114		
44	13	76.615	-145.745		
45	14	76.467	-145.438		
46	15	76.389	-145.335		
47	16	76.318	-145.027		
48	17	76.218	-145.160		
49	18	76.190	-144.976		
50	19	76.170	-144.948		
51	20	76.166	-144.957		
52	21	76.173	-144.947		
53	22	76.172	-144.929		
54	23	76.173	-144.932		
55	24	76.172	-144.939		
56	25	76.175	-144.939		
57	26	76.176	-144.936		
58	27	76.175	-144.938		
59	28	76.174	-144.939		

BUOY(20730) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	76.172	-144.942		
61	2	76.172	-144.939		
62	3	76.173	-144.949		
63	4	76.210	-145.072		
64	5	76.303	-145.316		
65	6	76.329	-145.159		
66	7	76.316	-145.083		
67	8	76.351	-145.054		
68	9	76.331	-145.412		
69	10	76.300	-145.632		
70	11	76.245	-145.744		
71	12	76.206	-145.741		
72	13	76.182	-145.660		
73	14	76.167	-145.151		
74	15	76.159	-144.441		
75	16	76.154	-144.341		
76	17	76.144	-144.403		
77	18	76.136	-144.698		
78	19	76.122	-144.827		
79	20	76.117	-144.741		
80	21	76.107	-144.650		
81	22	76.103	-144.422		
82	23	76.121	-144.195		
83	24	76.159	-144.049		
84	25	76.164	-144.036		
85	26	76.159	-144.033		
86	27	76.164	-144.039		
87	28	76.159	-144.028		
88	29	76.155	-144.036		
89	30	76.155	-144.056		
90	31	76.140	-144.031		

BUOY(20730) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	76.122	-143.996		
92	2	76.135	-144.081		
93	3	76.182	-144.268		
94	4	76.212	-144.464		
95	5	76.221	-144.788		
96	6	76.239	-145.123		
97	7	76.214	-145.522		
98	8	76.181	-145.793		
99	9	76.167	-145.996		
100	10	76.137	-146.071		
101	11	76.116	-146.095		
102	12	76.109	-146.098		
103	13	76.113	-146.072		
104	14	76.116	-145.971		
105	15	76.130	-145.886		
106	16	76.146	-145.842		
107	17	76.176	-145.919		
108	18	76.147	-145.974		
109	19	76.089	-146.145		
110	20	76.050	-146.413		
111	21	76.039	-146.654		
112	22	76.073	-146.778		
113	23	76.112	-146.986		
114	24	76.157	-147.189		
115	25	76.204	-147.262		
116	26	76.261	-147.374		
117	27	76.326	-147.644		
118	28	76.342	-147.095		
119	29	76.367	-146.606		
120	30	76.405	-146.475		

BUOY 20730

BUOY(20730) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	76.461	-146.335		
122	2	76.428	-146.106		
123	3	76.369	-146.153		
124	4	76.332	-146.290		
125	5	76.358	-146.461		
126	6	76.417	-146.717		
127	7	76.486	-146.965		
128	8	76.566	-147.213		
129	9	76.629	-147.439		
130	10	76.706	-147.450		
131	11	76.786	-147.525		
132	12	76.767	-147.576		
133	13	76.779	-147.387		
134	14	76.733	-147.581		
135	15	76.669	-147.827		
136	16	76.599	-147.761		
137	17	76.535	-147.741		
138	18	76.516	-147.753		
139	19	76.441	-147.881		
140	20	76.381	-148.306		
141	21	76.337	-148.409		
142	22	76.284	-148.381		
143	23	76.267	-148.299		
144	24	76.258	-147.961		
145	25	76.265	-147.950		
146	26	76.319	-148.204		
147	27	76.383	-148.441		
148	28	76.434	-148.983		
149	29	76.476	-149.535		
150	30	76.464	-150.048		
151	31	76.485	-150.393		

BUOY(20730) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	76.496	-150.537		
153	2	76.472	-150.583		
154	3	76.436	-150.605		
155	4	76.440	-150.498		
156	5	76.498	-150.370		
157	6	76.524	-150.499		
158	7	76.517	-150.800		
159	8	76.512	-150.859		
160	9	76.499	-150.207		
161	10	76.531	-150.155		
162	11	76.573	-149.936		
163	12	76.586	-149.689		
164	13	76.590	-149.780		
165	14	76.563	-149.770		
166	15	76.566	-149.843		
167	16	76.577	-149.895		
168	17	76.628	-150.105		
169	18	76.723	-150.116		
170	19	76.781	-149.904		
171	20	76.812	-149.700		
172	21	76.813	-149.468		
173	22	76.764	-149.343		
174	23	76.787	-149.182		
175	24	76.831	-149.170		
176	25	76.809	-149.329		
177	26	76.672	-149.330		
178	27	76.519	-149.306		
179	28	76.446	-149.045		
180	29	76.402	-148.814		
181	30	76.430	-148.659		

BUOY(20730) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	76.479	-148.699		
183	2	76.530	-148.791		
184	3	76.616	-148.967		
185	4	76.694	-149.185		
186	5	76.746	-149.225		
187	6	76.798	-149.407		
188	7	76.851	-149.483		
189	8	76.898	-149.667		
190	9	76.998	-149.781		
191	10	77.036	-149.732		
192	11	77.075	-149.689		
193	12	77.131	-149.717		
194	13	77.183	-149.865		
195	14	77.235	-150.109		
196	15	77.267	-150.204		
197	16	77.307	-150.326		
198	17	77.373	-150.547		
199	18	77.446	-150.865		
200	19	77.485	-151.079		
201	20	77.506	-151.140		
202	21	77.525	-151.128		
203	22	77.509	-151.324		
204	23	77.451	-151.435		
205	24	77.395	-151.716		
206	25	77.321	-152.022		
207	26	77.240	-152.184		
208	27	77.160	-152.249		
209	28	77.128	-152.306		
210	29	77.112	-152.275		
211	30	77.082	-152.268		
212	31	77.061	-152.212		

BUOY(20730) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	77.052	-152.282		
214	2	77.032	-152.444		
215	3	77.008	-152.669		
216	4	76.988	-152.944		
217	5	76.999	-153.340		
218	6	77.006	-153.675		
219	7	76.982	-153.691		
220	8	76.989	-153.225		
221	9	76.980	-152.708		

BUOY 20732

BUOY(20732) 95 Jan		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
1	1	76.084	-143.855		
2	2	76.135	-144.031		
3	3	76.233	-144.183		
4	4	76.101	-143.392		
5	5	76.053	-143.340		
6	6	76.047	-143.418		
7	7	76.089	-143.596		
8	8	76.138	-143.755		
9	9	76.186	-143.918		
10	10	76.238	-144.149		
11	11	76.265	-144.259		
12	12	76.266	-144.276		
13	13	76.264	-144.401		
14	14	76.228	-144.650		
15	15	76.221	-144.937		
16	16	76.281	-145.242		
17	17	76.294	-145.171		
18	18	76.346	-145.443		
19	19	76.375	-145.304		
20	20	76.385	-145.541		
21	21	76.426	-145.847		
22	22	76.432	-146.010		
23	23	76.433	-146.227		
24	24	76.468	-146.871		
25	25	76.493	-147.285		
26	26	76.474	-147.514		
27	27	76.461	-147.616		
28	28	76.435	-147.494		
29	29	76.420	-147.387		
30	30	76.426	-147.352		
31	31	76.410	-147.296		

BUOY(20732) 95 Feb		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
32	1	76.409	-147.067		
33	2	76.446	-146.618		
34	3	76.525	-146.330		
35	4	76.580	-146.286		
36	5	76.594	-146.229		
37	6	76.567	-146.192		
38	7	76.544	-146.308		
39	8	76.563	-146.423		
40	9	76.582	-146.393		
41	10	76.600	-146.278		
42	11	76.664	-146.154		
43	12	76.647	-145.944		
44	13	76.539	-145.586		
45	14	76.400	-145.303		
46	15	76.319	-145.154		
47	16	76.243	-144.897		
48	17	76.152	-144.998		
49	18	76.117	-144.850		
50	19	76.099	-144.809		
51	20	76.094	-144.823		
52	21	76.099	-144.815		
53	22	76.101	-144.808		
54	23	76.103	-144.805		
55	24	76.102	-144.806		
56	25	76.104	-144.808		
57	26	76.104	-144.808		
58	27	76.104	-144.805		
59	28	76.101	-144.806		

BUOY(20732) 95 Mar		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
60	1	76.101	-144.803		
61	2	76.100	-144.804		
62	3	76.099	-144.801		
63	4	76.135	-144.939		
64	5	76.228	-145.159		
65	6	76.253	-145.040		
66	7	76.241	-144.966		
67	8	76.276	-144.958		
68	9	76.262	-145.260		
69	10	76.223	-145.491		
70	11	76.171	-145.592		
71	12	76.133	-145.606		
72	13	76.109	-145.483		
73	14	76.093	-145.007		
74	15	76.087	-144.341		
75	16	76.080	-144.219		
76	17	76.071	-144.321		
77	18	76.062	-144.549		
78	19	76.051	-144.676		
79	20	76.045	-144.617		
80	21	76.035	-144.511		
81	22	76.032	-144.286		
82	23	76.049	-144.069		
83	24	76.083	-143.936		
84	25	76.088	-143.921		
85	26	76.085	-143.925		
86	27	76.091	-143.907		
87	28	76.086	-143.906		
88	29	76.084	-143.923		
89	30	76.082	-143.934		
90	31	76.066	-143.899		

BUOY(20732) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
91	1	76.049	-143.879		
92	2	76.063	-143.965		
93	3	76.108	-144.140		
94	4	76.136	-144.361		
95	5	76.149	-144.673		
96	6	76.162	-145.029		
97	7	76.142	-145.405		
98	8	76.108	-145.669		
99	9	76.091	-145.870		
100	10	76.062	-145.951		
101	11	76.042	-145.978		
102	12	76.038	-145.977		
103	13	76.041	-145.950		
104	14	76.044	-145.856		
105	15	76.053	-145.746		
106	16	76.072	-145.729		
107	17	76.098	-145.805		
108	18	76.072	-145.863		
109	19	76.017	-146.029		
110	20	75.977	-146.306		
111	21	75.968	-146.530		
112	22	75.998	-146.673		
113	23	76.038	-146.872		
114	24	76.082	-147.068		
115	25	76.129	-147.121		
116	26	76.190	-147.262		
117	27	76.248	-147.412		
118	28	76.271	-146.967		
119	29	76.293	-146.483		
120	30	76.330	-146.347		

BUOY 20732

BUOY(20732) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
121	1	76.374	-146.197		
122	2	76.349	-146.025		
123	3	76.294	-146.039		
124	4	76.263	-146.194		
125	5	76.285	-146.371		
126	6	76.342	-146.632		
127	7	76.412	-146.879		
128	8	76.489	-147.126		
129	9	76.555	-147.344		
130	10	76.631	-147.378		
131	11	76.705	-147.440		
132	12	76.692	-147.484		
133	13	76.700	-147.320		
134	14	76.657	-147.485		
135	15	76.593	-147.754		
136	16	76.521	-147.679		
137	17	76.458	-147.673		
138	18	76.440	-147.682		
139	19	76.366	-147.841		
140	20	76.303	-148.229		
141	21	76.260	-148.328		
142	22	76.211	-148.315		
143	23	76.191	-148.233		
144	24	76.180	-147.921		
145	25	76.184	-147.900		
146	26	76.243	-148.151		
147	27	76.304	-148.439		
148	28	76.357	-148.967		
149	29	76.396	-149.514		
150	30	76.389	-150.015		
151	31	76.407	-150.355		

BUOY(20732) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	76.413	-150.496		
153	2	76.393	-150.550		
154	3	76.358	-150.572		
155	4	76.367	-150.470		
156	5	76.420	-150.354		
157	6	76.448	-150.477		
158	7	76.439	-150.772		
159	8	76.429	-150.749		
160	9	76.423	-150.186		
161	10	76.453	-150.103		
162	11	76.495	-149.880		
163	12	76.509	-149.646		
164	13	76.512	-149.754		
165	14	76.487	-149.752		
166	15	76.492	-149.815		
167	16	76.500	-149.863		
168	17	76.550	-150.061		
169	18	76.648	-150.064		
170	19	76.706	-149.848		
171	20	76.734	-149.654		
172	21	76.735	-149.409		
173	22	76.685	-149.280		
174	23	76.709	-149.127		
175	24	76.755	-149.124		
176	25	76.729	-149.271		
177	26	76.592	-149.260		
178	27	76.441	-149.245		
179	28	76.369	-148.986		
180	29	76.327	-148.765		
181	30	76.353	-148.602		

BUOY(20732) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	76.402	-148.644		
183	2	76.453	-148.736		
184	3	76.539	-148.950		
185	4	76.613	-149.146		
186	5	76.668	-149.171		
187	6	76.721	-149.373		
188	7	76.774	-149.413		
189	8	76.823	-149.587		
190	9	76.920	-149.728		
191	10	76.956	-149.675		
192	11	77.001	-149.618		
193	12	77.055	-149.659		
194	13	77.105	-149.810		
195	14	77.158	-150.040		
196	15	77.189	-150.154		
197	16	77.229	-150.265		
198	17	77.294	-150.488		
199	18	77.371	-150.794		
200	19	77.409	-150.990		
201	20	77.429	-151.046		
202	21	77.447	-151.020		
203	22	77.439	-151.235		
204	23	77.375	-151.334		
205	24	77.319	-151.624		
206	25	77.248	-151.963		
207	26	77.165	-152.091		
208	27	77.086	-152.164		
209	28	77.053	-152.224		
210	29	77.034	-152.201		
211	30	77.004	-152.180		
212	31	76.984	-152.150		

BUOY(20732) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	76.974	-152.216		
214	2	76.954	-152.390		
215	3	76.933	-152.599		
216	4	76.912	-152.878		
217	5	76.923	-153.269		
218	6	76.928	-153.616		
219	7	76.905	-153.652		
220	8	76.912	-153.192		
221	9	76.904	-152.671		
222	10	76.902	-152.256		
223	11	76.927	-151.784		
224	12	76.912	-151.839		
225	13	76.861	-152.063		
226	14	76.871	-151.803		
227	15	76.879	-151.481		
228	16	77.001	-150.895		
229	17	77.038	-150.517		
230	18	77.060	-150.136		
231	19	77.011	-149.905		
232	20	77.002	-149.341		
233	21	76.922	-148.972		
234	22	76.842	-148.361		
235	23	76.732	-148.305		
236	24	76.593	-147.962		
237	25	76.506	-148.038		
238	26	76.432	-148.104		
239	27	76.394	-148.193		
240	28	76.382	-147.968		
241	29	76.485	-148.137		
242	30	76.501	-148.378		
243	31	76.488	-148.557		

BUOY 20732

BUOY(20732) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	76.474	-148.681		
245	2	76.462	-148.780		
246	3	76.435	-148.920		
247	4	76.317	-149.029		
248	5	76.233	-148.876		
249	6	76.197	-148.516		
250	7	76.147	-148.110		
251	8	76.154	-147.704		
252	9	76.220	-147.729		
253	10	76.307	-148.217		
254	11	76.401	-148.849		
255	12	76.556	-149.479		
256	13	76.671	-149.788		
257	14	76.723	-149.957		
258	15	76.739	-149.938		
259	16	76.706	-149.753		
260	17	76.735	-149.499		
261	18	76.798	-149.269		
262	19	76.846	-149.098		
263	20	76.862	-148.967		
264	21	76.874	-148.984		
265	22	76.943	-149.309		
266	23	76.977	-149.217		
267	24	77.003	-149.093		
268	25	77.020	-149.085		
269	26	77.025	-149.098		
270	27	77.008	-149.500		
271	28	77.010	-149.800		
272	29	76.975	-150.136		
273	30	76.919	-150.496		

BUOY(20732) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	76.860	-150.855		
275	2	76.812	-151.191		
276	3	76.763	-151.611		
277	4	76.716	-151.861		
278	5	76.686	-152.008		
279	6	76.659	-152.117		
280	7	76.654	-152.336		
281	8	76.660	-152.550		
282	9	76.641	-152.824		
283	10	76.603	-153.023		
284	11	76.535	-153.105		

BUOY 23678

BUOY(23678) 95 May		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
141	21	77.948	-144.861		
142	22	77.924	-144.828		
143	23	77.896	-144.653		
144	24	77.870	-144.240		
145	25	77.853	-144.197		
146	26	77.891	-144.223		
147	27	77.940	-144.258		
148	28	77.984	-144.498		
149	29	78.037	-144.863		
150	30	78.052	-145.326		
151	31	78.087	-145.652		

BUOY(23678) 95 Jun		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
152	1	78.097	-145.706		
153	2	78.083	-145.657		
154	3	78.060	-145.700		
155	4	78.057	-145.599		
156	5	78.087	-145.434		
157	6	78.118	-145.421		
158	7	78.120	-145.784		
159	8	78.187	-146.000		
160	9	78.179	-145.452		
161	10	78.164	-145.184		
162	11	78.208	-144.956		
163	12	78.204	-144.594		
164	13	78.205	-144.667		
165	14	78.165	-144.851		
166	15	78.121	-144.934		
167	16	78.111	-145.036		
168	17	78.147	-145.166		
169	18	78.219	-145.233		
170	19	78.267	-145.108		
171	20	78.301	-144.945		
172	21	78.291	-144.757		
173	22	78.254	-144.719		
174	23	78.249	-144.658		
175	24	78.271	-144.585		
176	25	78.248	-144.718		
177	26	78.128	-145.004		
178	27	77.990	-145.108		
179	28	77.905	-144.867		
180	29	77.844	-144.583		
181	30	77.817	-144.338		

BUOY(23678) 95 Jul		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
182	1	77.831	-144.338		
183	2	77.844	-144.350		
184	3	77.880	-144.371		
185	4	77.941	-144.471		
186	5	77.999	-144.523		
187	6	78.062	-144.744		
188	7	78.128	-145.087		
189	8	78.156	-145.291		
190	9	78.187	-145.400		
191	10	78.223	-145.346		
192	11	78.253	-145.257		
193	12	78.290	-145.216		
194	13	78.327	-145.269		

BUOY(23678) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
213	1	78.099	-147.781		
226	14	77.915	-146.946		
227	15	77.939	-146.586		
228	16	78.017	-146.062		
232	20	78.025	-144.392		
233	21	77.974	-143.922		
234	22	77.858	-143.587		
235	23	77.686	-143.352		
236	24	77.513	-143.088		
237	25	77.431	-143.119		
238	26	77.359	-143.227		
241	29	77.361	-143.402		
242	30	77.350	-143.552		
243	31	77.312	-143.708		

BUOY 23678

BUOY(23678) 95 Sep		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
244	1	77.258	-143.813		
245	2	77.227	-143.927		
246	3	77.148	-144.051		
247	4	77.010	-144.109		
248	5	76.887	-143.905		
249	6	76.822	-143.586		
250	7	76.763	-143.197		
251	8	76.737	-142.714		
252	9	76.775	-142.595		
253	10	76.874	-142.914		
254	11	77.002	-143.485		
255	12	77.129	-144.062		
256	13	77.198	-144.357		
257	14	77.224	-144.490		
258	15	77.219	-144.445		
259	16	77.175	-144.266		
260	17	77.161	-144.040		
271	28	77.347	-144.228		
272	29	77.294	-144.537		
273	30	77.224	-144.877		

BUOY(23678) 95 Oct		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
274	1	77.143	-145.187		
275	2	77.077	-145.520		
276	3	77.007	-145.922		
277	4	76.945	-146.132		
278	5	76.893	-146.230		
279	6	76.849	-146.326		
280	7	76.826	-146.479		
281	8	76.817	-146.639		
282	9	76.788	-146.788		
283	10	76.743	-146.928		
284	11	76.674	-146.977		
285	12	76.649	-147.043		
286	13	76.661	-147.167		
287	14	76.671	-147.379		
288	15	76.669	-147.550		
289	16	76.662	-147.759		
290	17	76.702	-147.825		
291	18	76.779	-147.760		
292	19	76.861	-147.748		
293	20	76.908	-147.874		
294	21	76.914	-147.932		
295	22	76.937	-147.754		
296	23	76.979	-147.553		
297	24	77.018	-147.528		
298	25	77.055	-147.827		
299	26	77.048	-148.264		
300	27	77.022	-148.324		
301	28	77.014	-148.307		
302	29	77.017	-148.317		
303	30	77.065	-148.480		
304	31	77.236	-148.823		

BUOY(23678) 95 Nov		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
305	1	77.325	-149.071		
306	2	77.330	-149.358		
307	3	77.294	-149.512		
308	4	77.198	-149.611		
309	5	77.165	-149.605		
310	6	77.210	-149.228		
311	7	77.244	-148.872		
312	8	77.185	-148.680		
313	9	77.168	-148.541		
314	10	77.212	-148.265		
315	11	77.232	-148.203		
316	12	77.212	-148.234		
317	13	77.161	-148.460		
318	14	77.160	-148.776		
319	15	77.110	-148.864		
320	16	77.036	-148.908		
321	17	76.984	-149.153		
322	18	76.953	-149.365		
323	19	76.907	-149.137		
324	20	76.841	-149.033		
325	21	76.812	-149.053		
326	22	76.829	-149.061		
327	23	76.893	-149.023		
328	24	77.027	-148.891		
329	25	77.127	-148.796		
330	26	77.175	-148.728		
331	27	77.231	-148.531		
332	28	77.214	-148.394		
333	29	77.256	-148.405		
334	30	77.292	-148.345		

BUOY(23678) 95 Dec		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
335	1	77.297	-148.439		
336	2	77.238	-148.519		
337	3	77.150	-148.497		
338	4	77.085	-148.434		
339	5	77.037	-148.159		
340	6	77.036	-147.806		
341	7	77.075	-147.752		
342	8	77.123	-147.599		
343	9	77.141	-147.408		
344	10	77.158	-147.093		
345	11	77.146	-147.021		
346	12	77.113	-147.017		
347	13	77.083	-146.984		
348	14	77.071	-146.910		
349	15	77.076	-146.871		
350	16	77.079	-146.821		
351	17	77.058	-146.842		
352	18	77.077	-146.989		
353	19	77.116	-147.192		
354	20	77.116	-147.391		
355	21	77.099	-147.614		
356	22	77.092	-147.804		
357	23	77.090	-148.048		
358	24	77.083	-148.343		
359	25	77.094	-148.677		
360	26	77.182	-148.977		
361	27	77.238	-148.917		
362	28	77.228	-148.537		
363	29	77.212	-148.141		
364	30	77.210	-148.003		
365	31	77.244	-147.855		

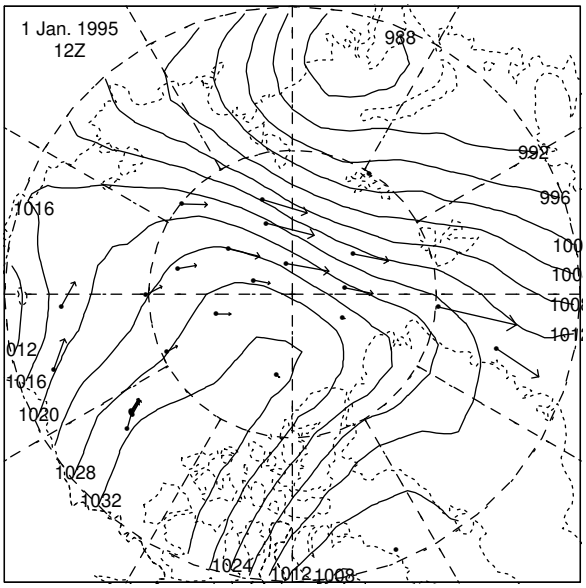
BUOY 23679, 23680

BUOY(23679) 95 Apr		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
117	27	75.935	178.471	1004.0	-6.7
118	28	75.902	178.347	1002.9	-9.0
119	29	75.891	178.370	1009.7	-10.8
120	30	75.887	178.349	1014.3	-9.9

BUOY(23680) 95 Aug		LAT (N)	LON (+E,-W)	SLP (MB)	Air T (C)
237	25	72.508	-144.705		
238	26	72.388	-144.867		

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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1012
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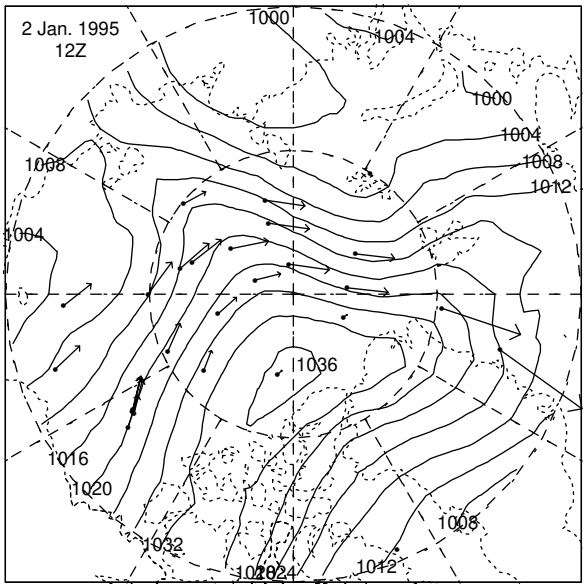
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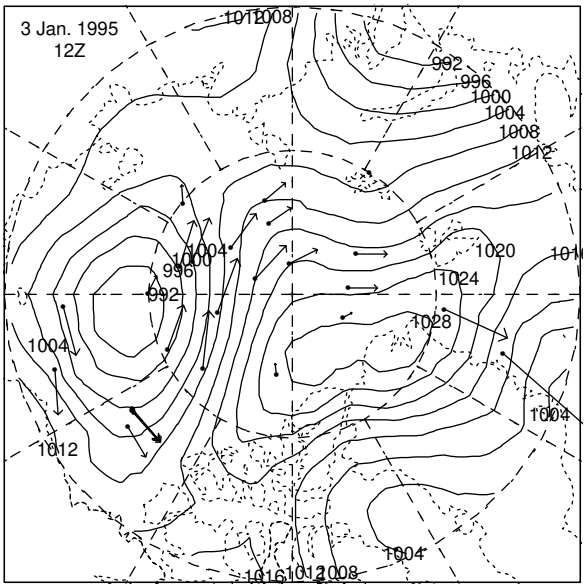
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1012
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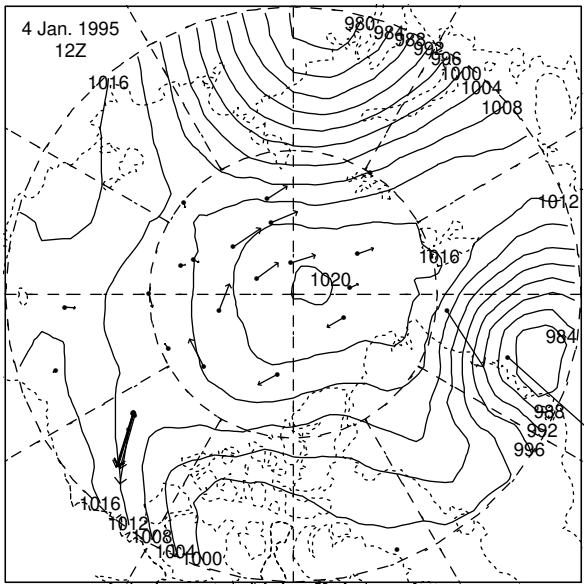
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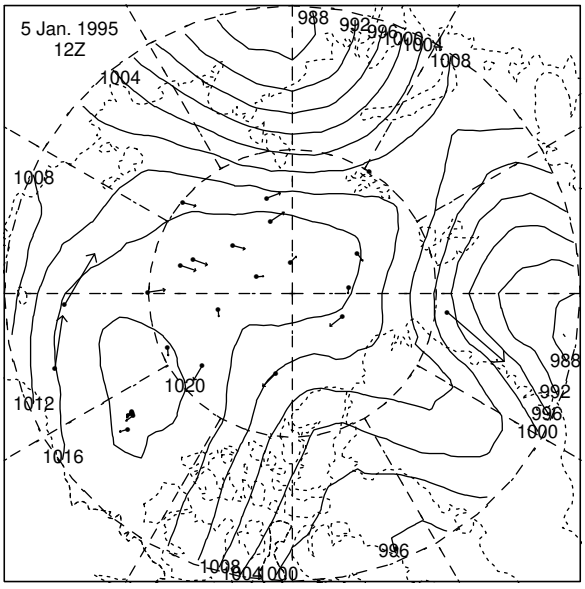
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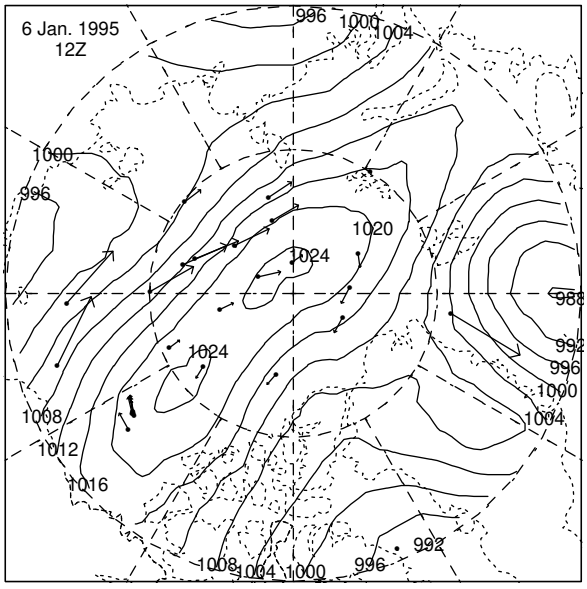
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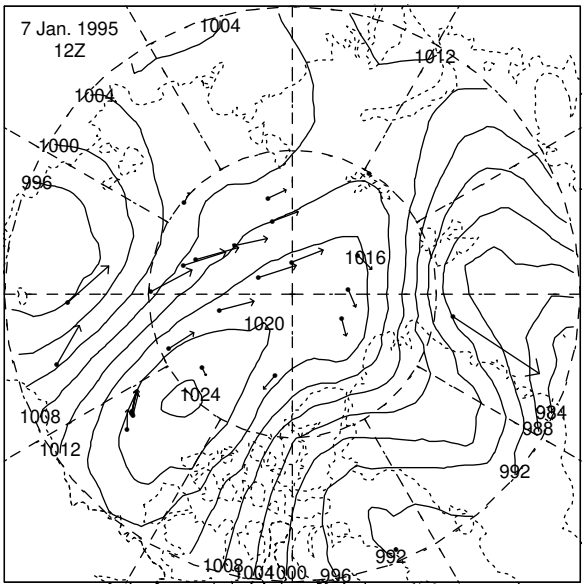
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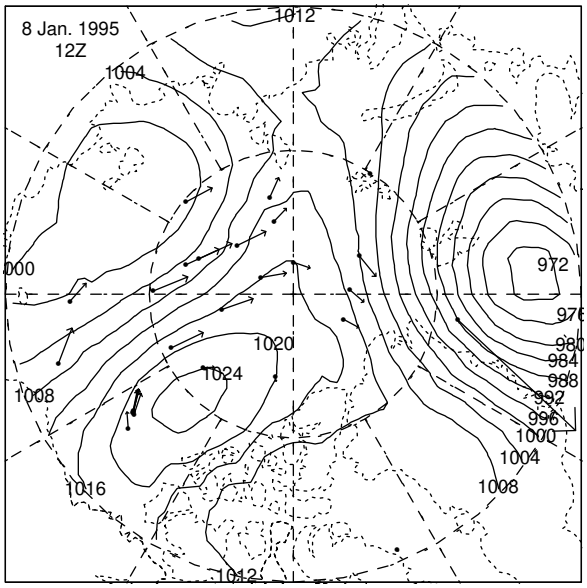
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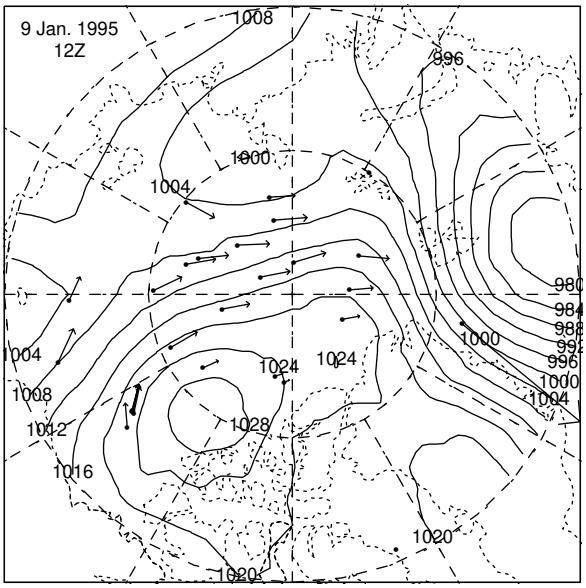
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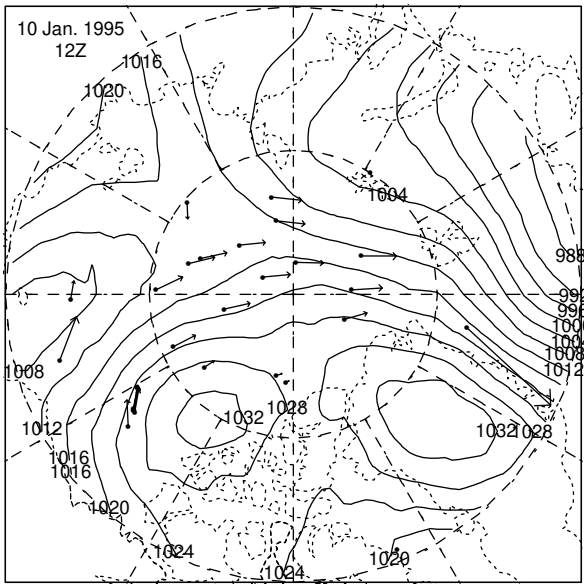
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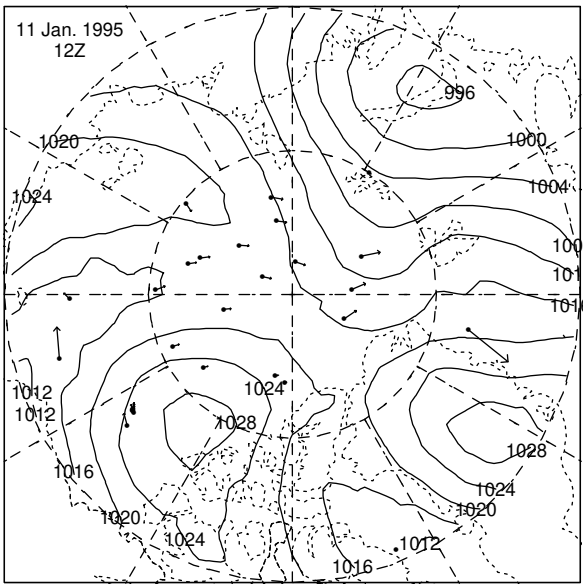
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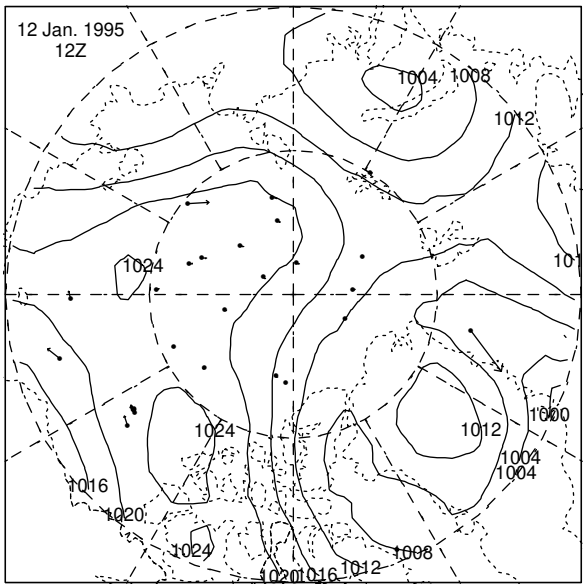
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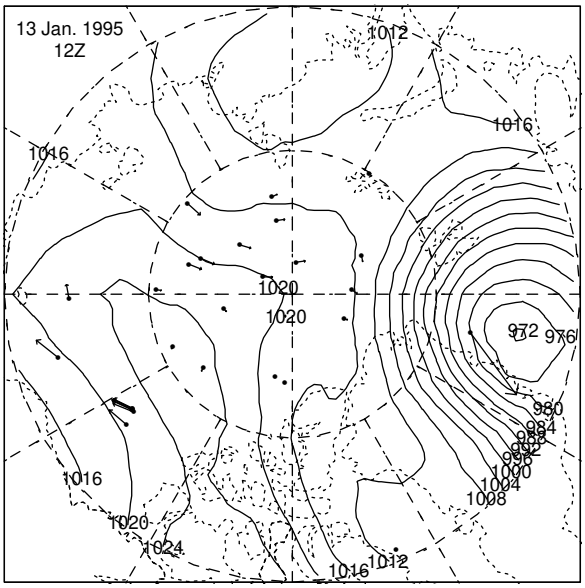
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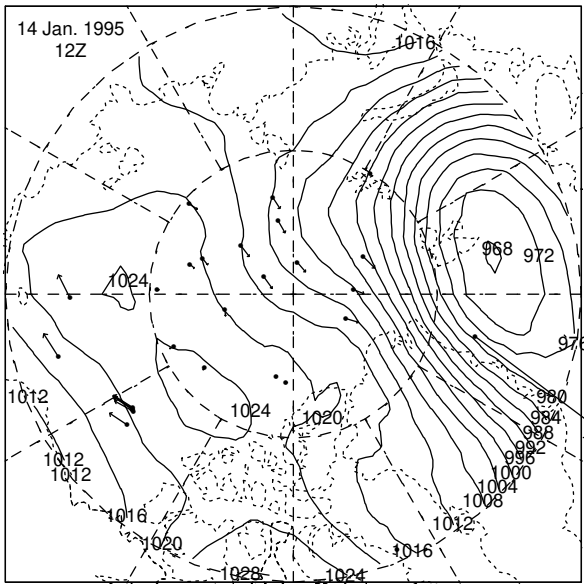
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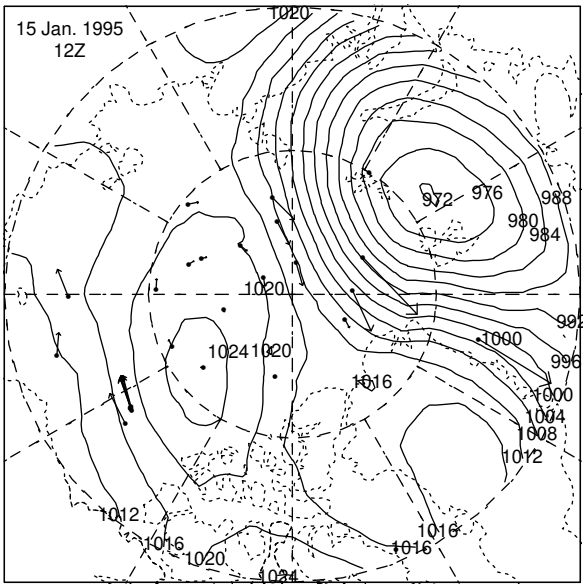
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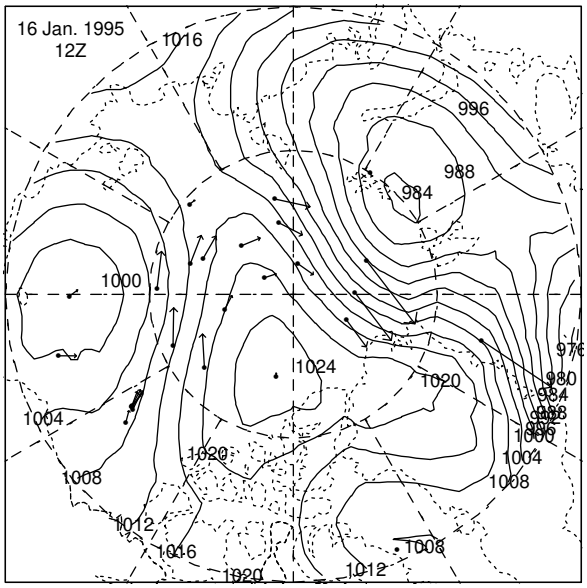
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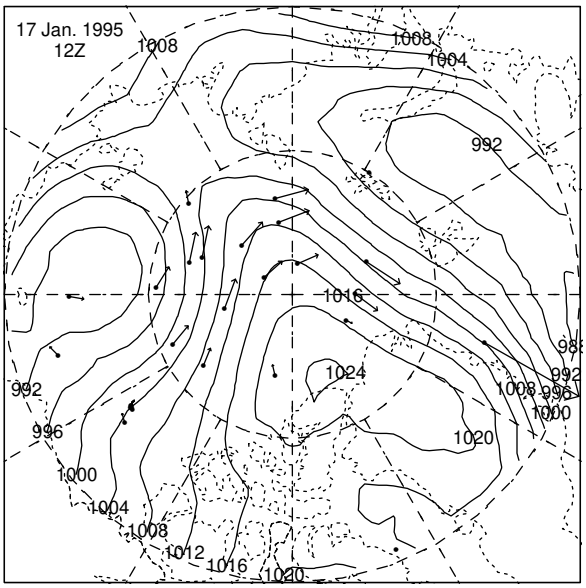
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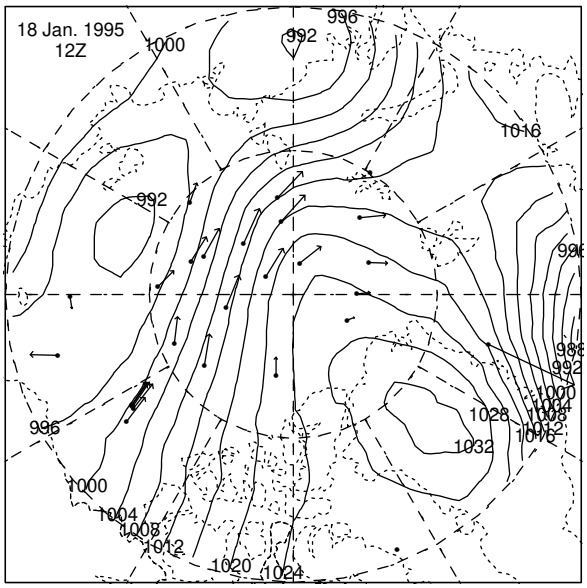
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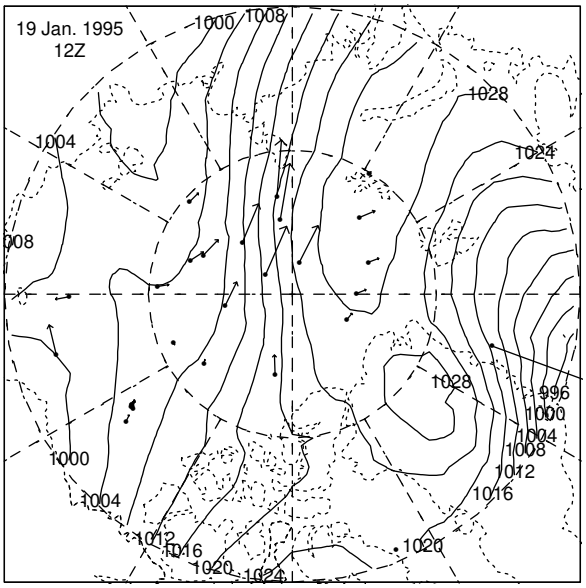
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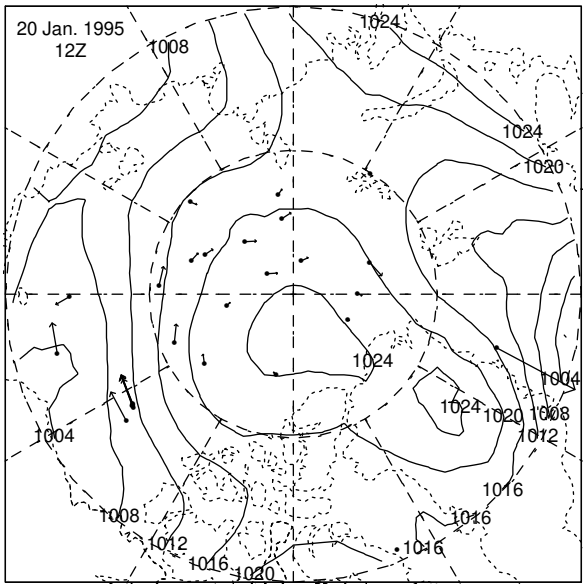
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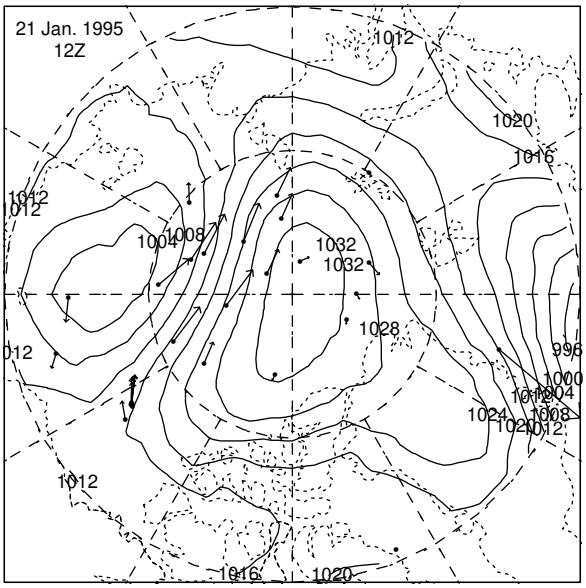
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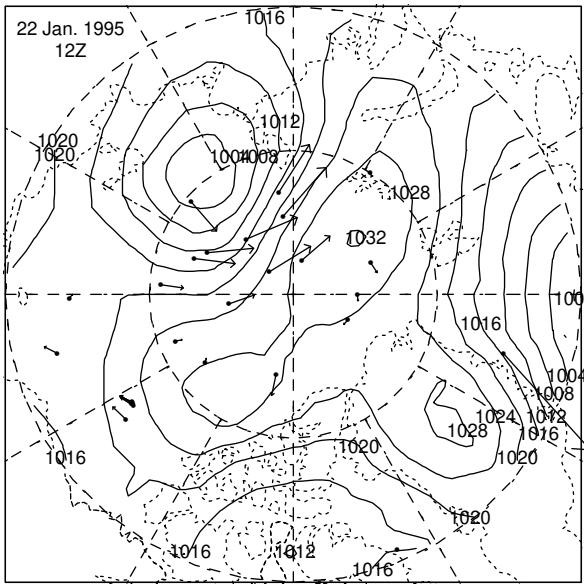
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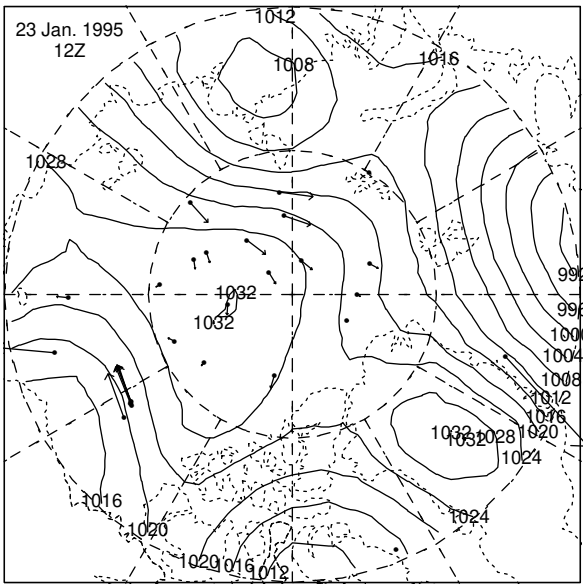
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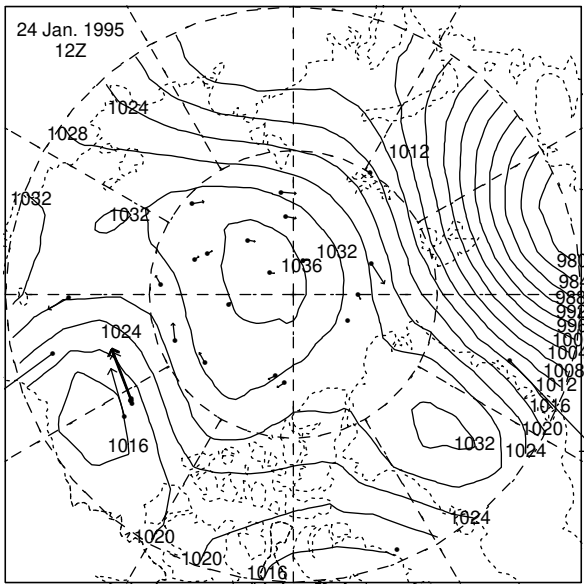
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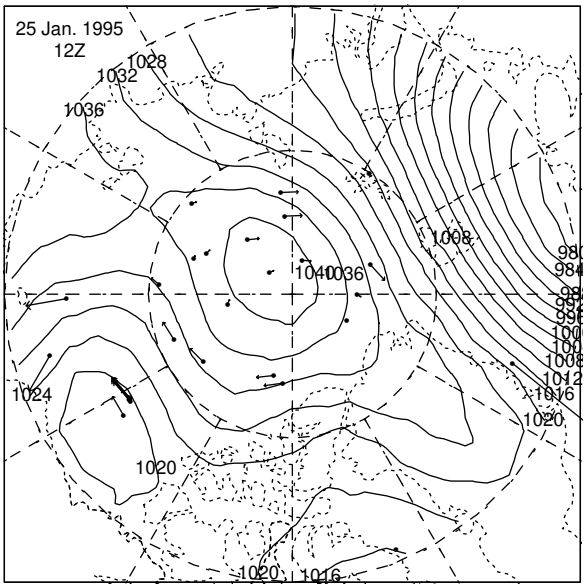
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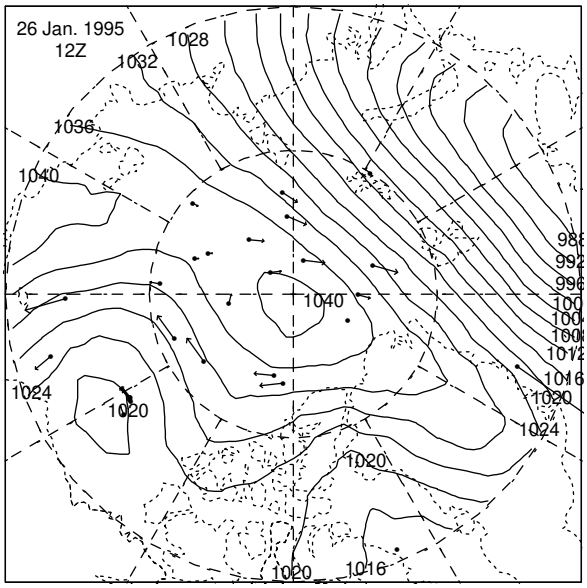
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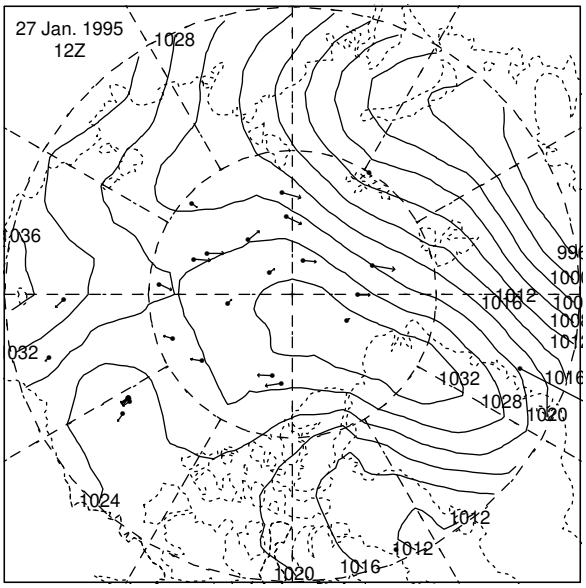
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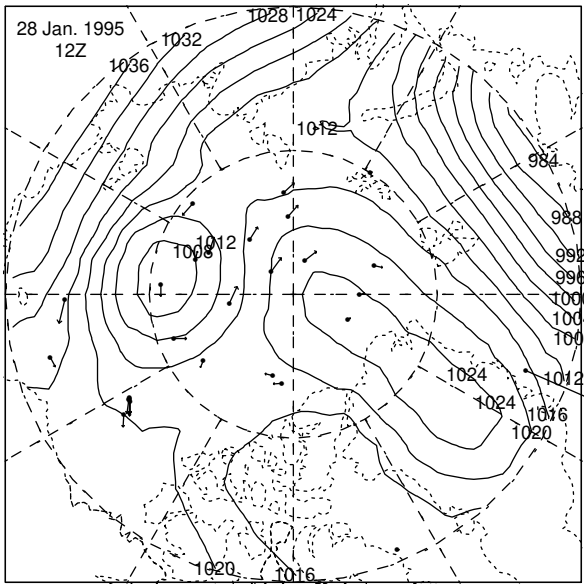
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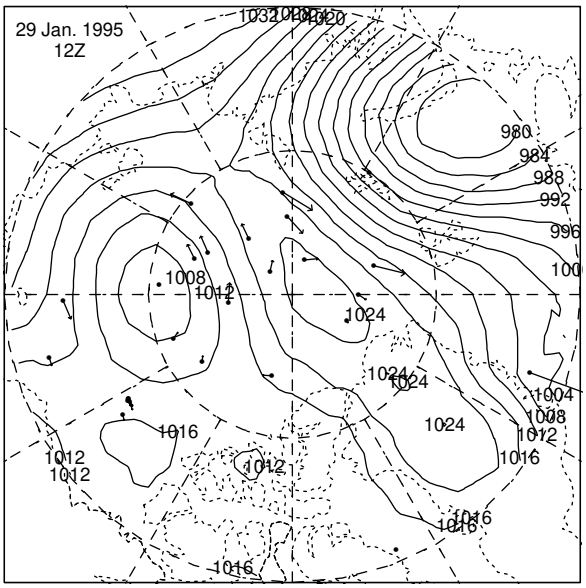
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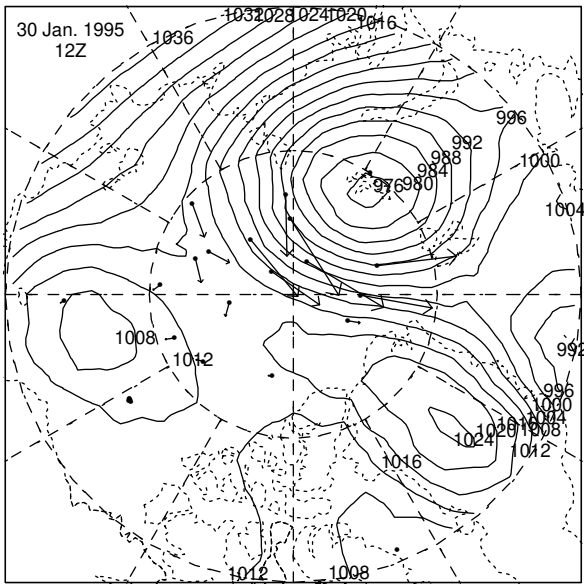
30 Jan. 1995
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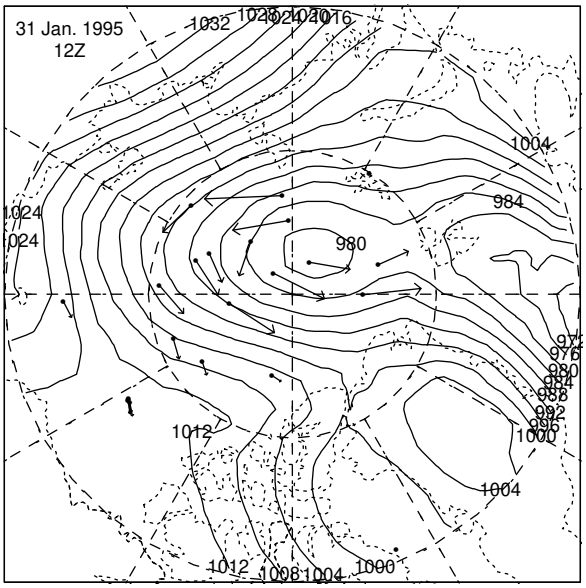
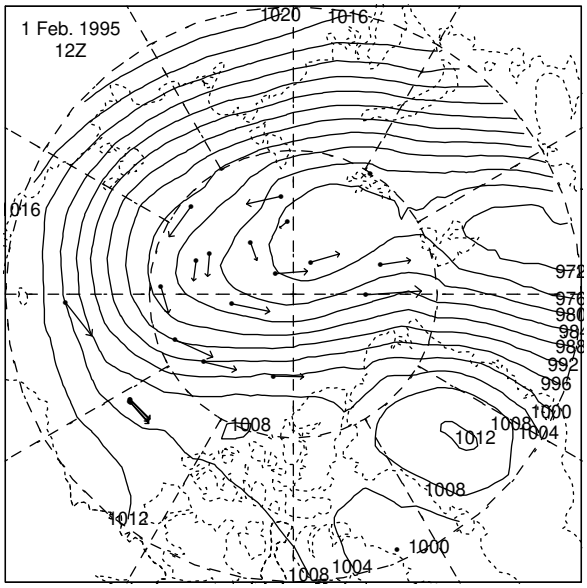
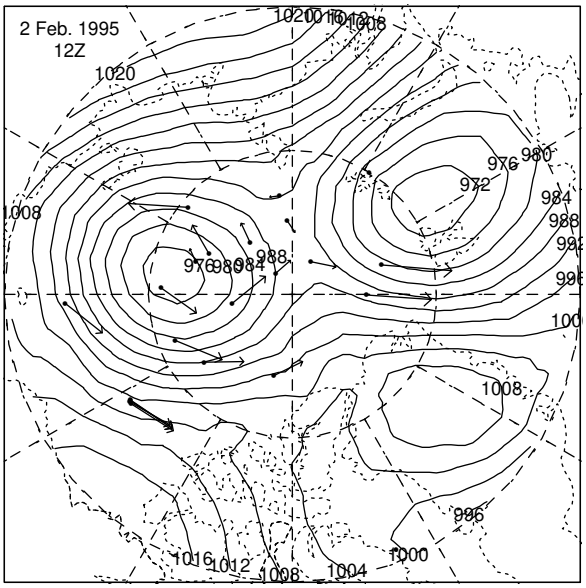
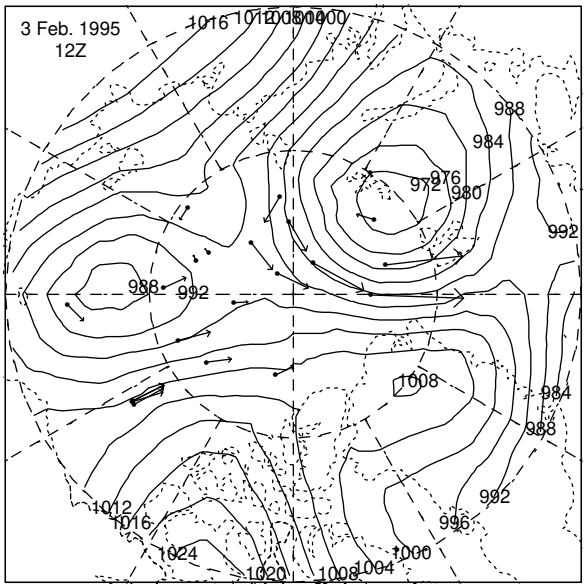
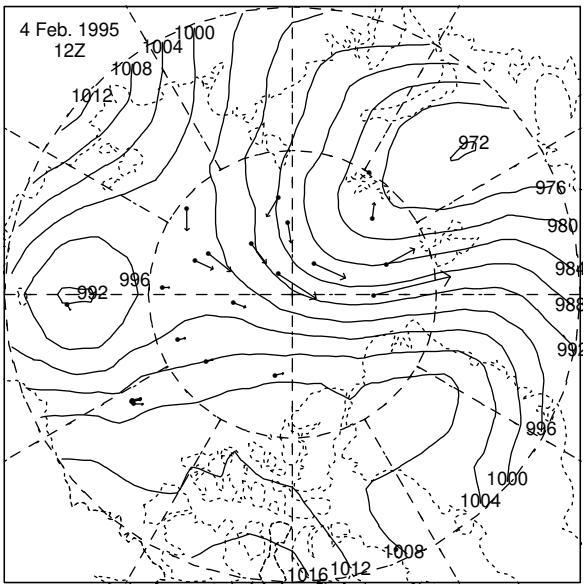
31 JAN 1995 - 5 FEB 1995

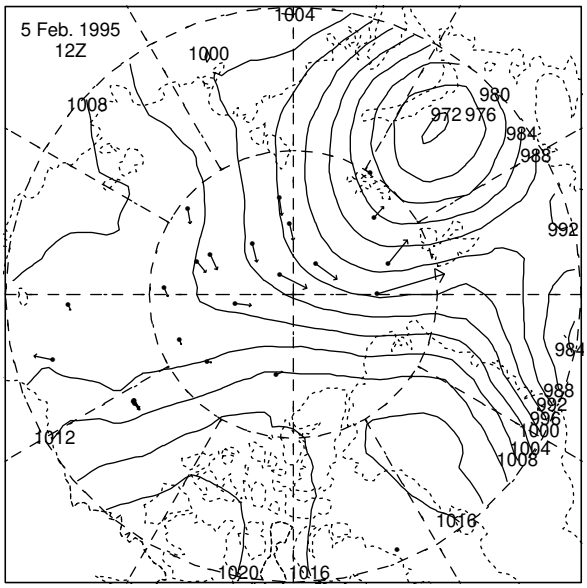


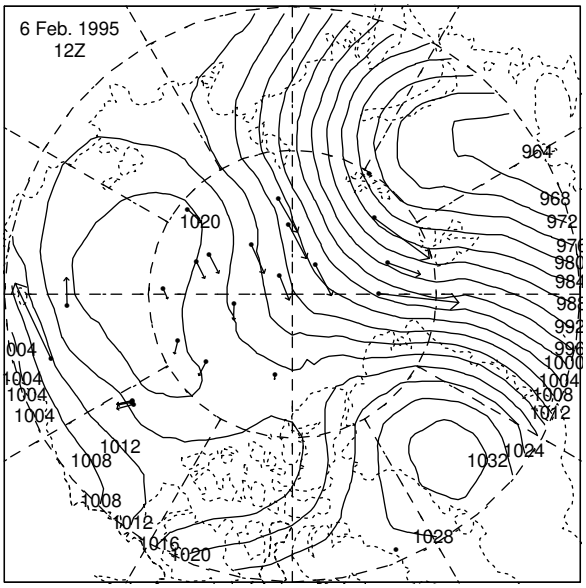








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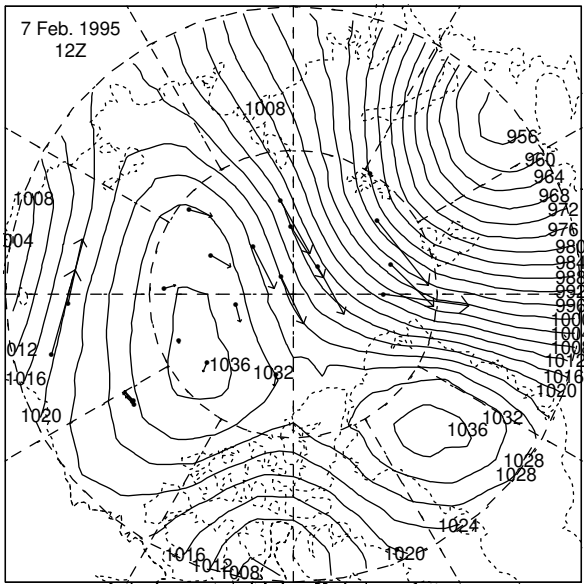
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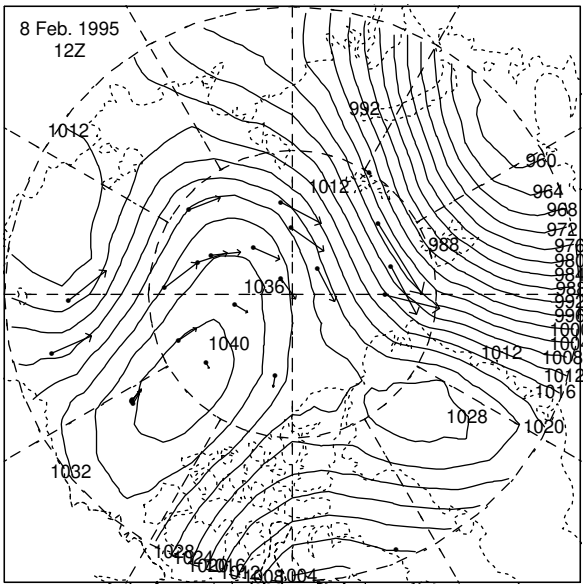
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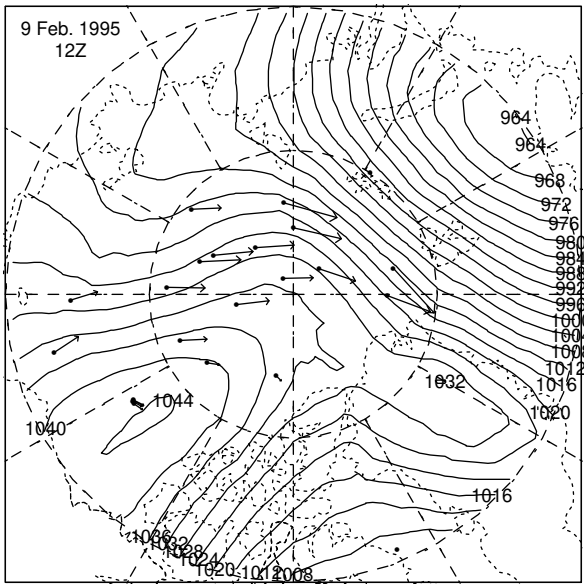
9 Feb. 1995
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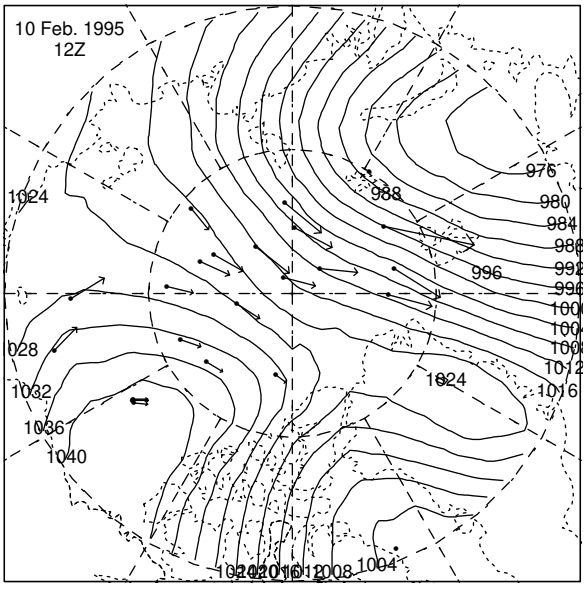
10 Feb. 1995
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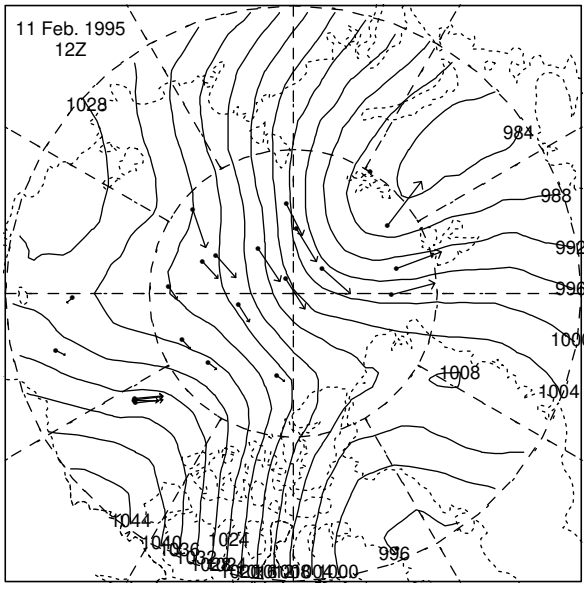
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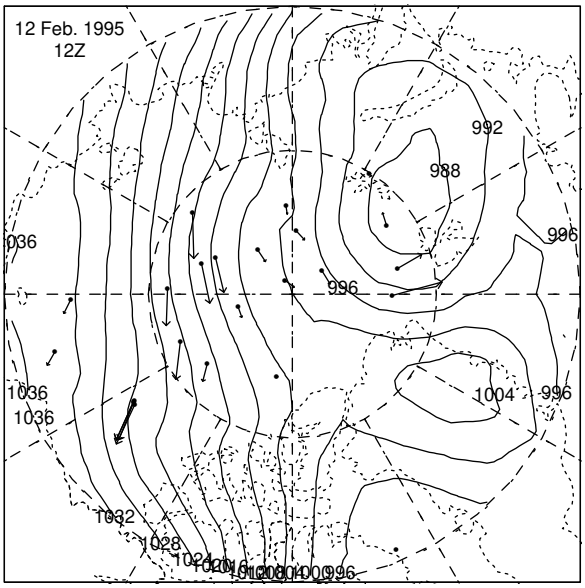
12 Feb. 1995
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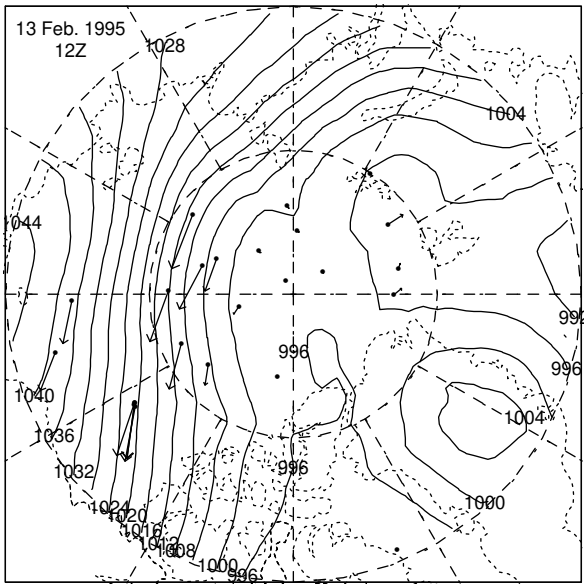
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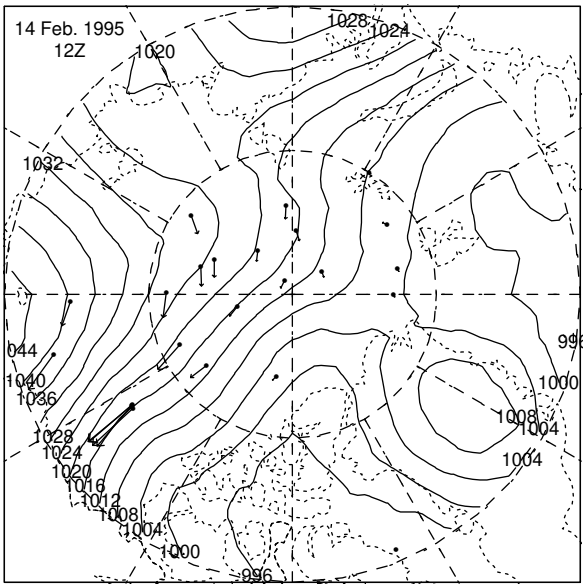
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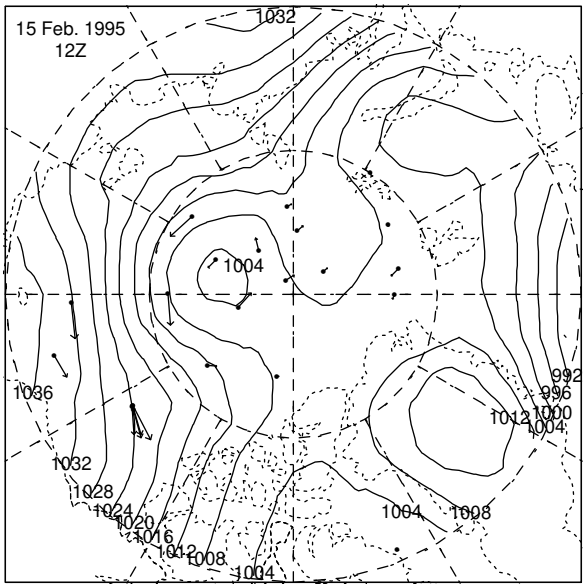
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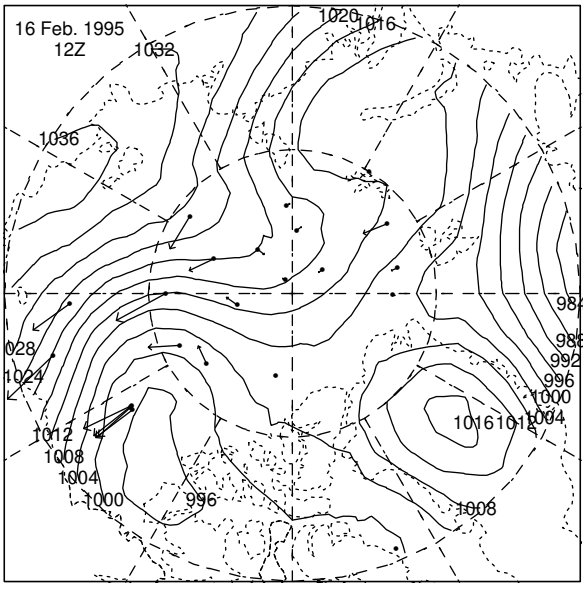
16 Feb. 1995
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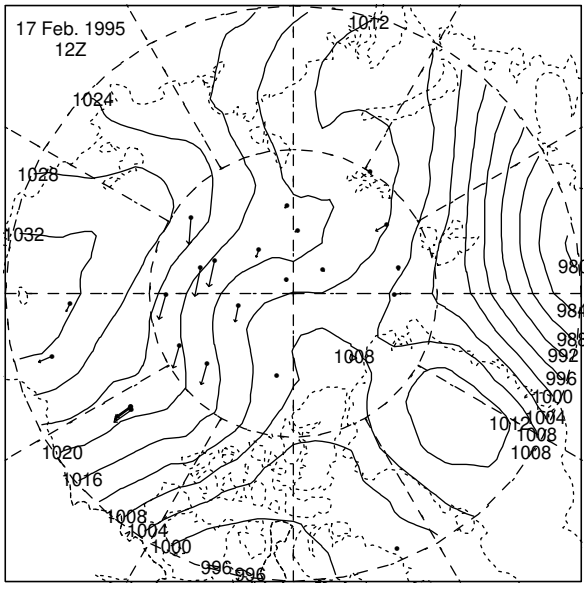
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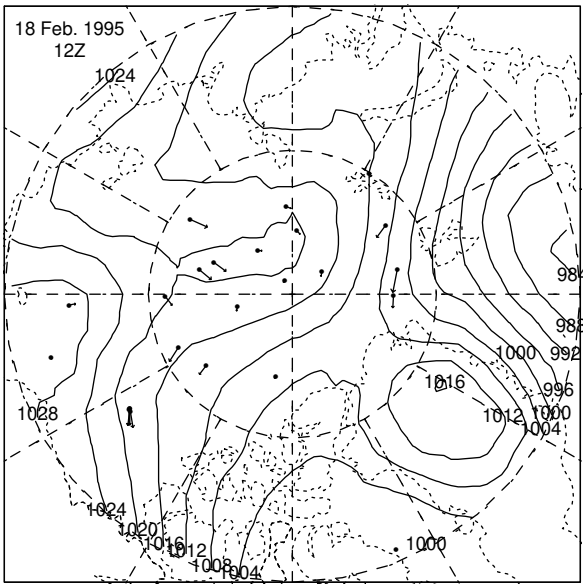
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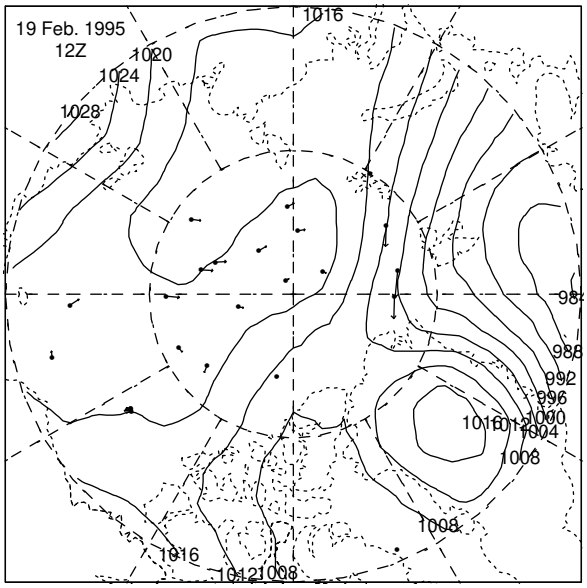
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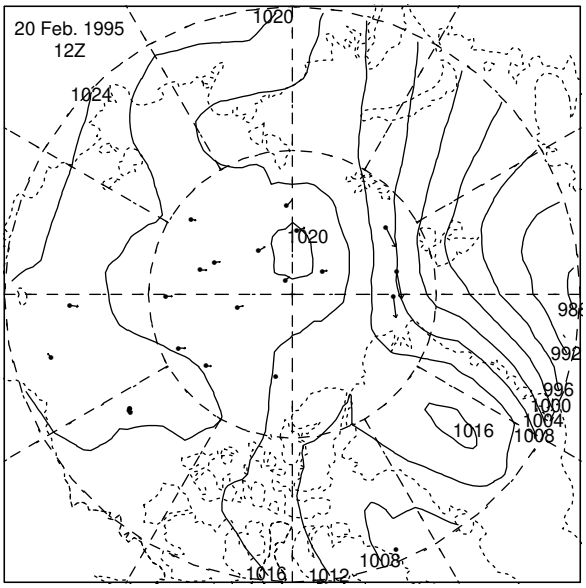
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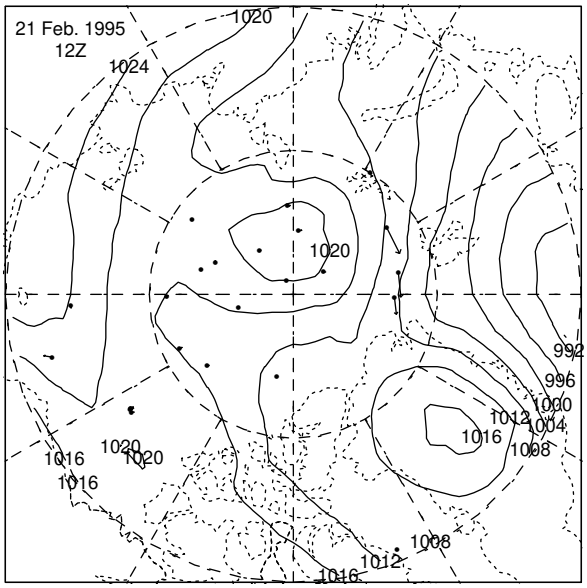
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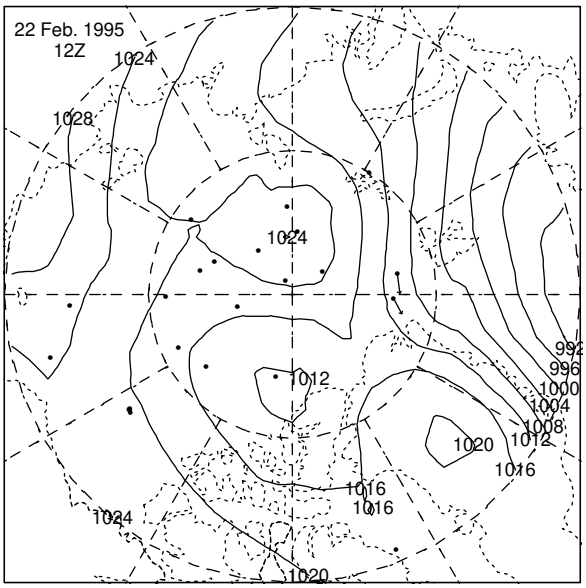
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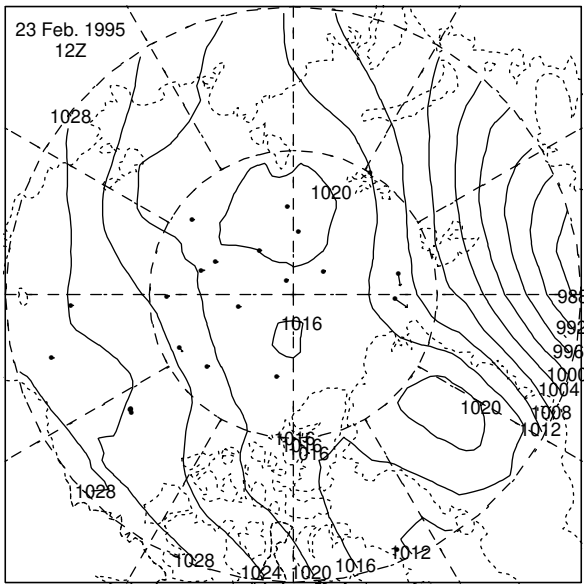
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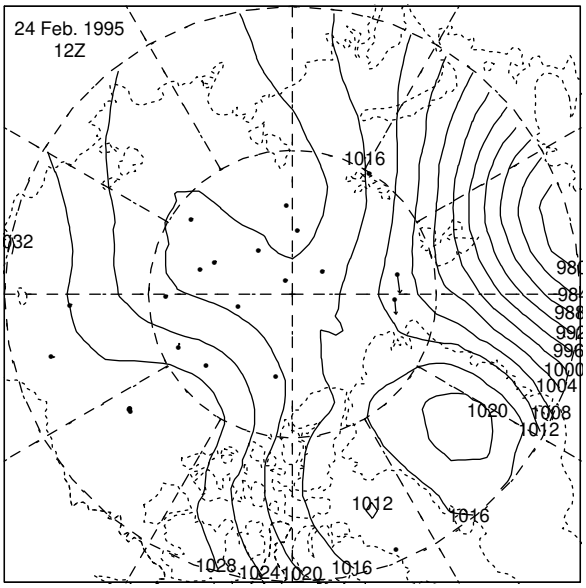
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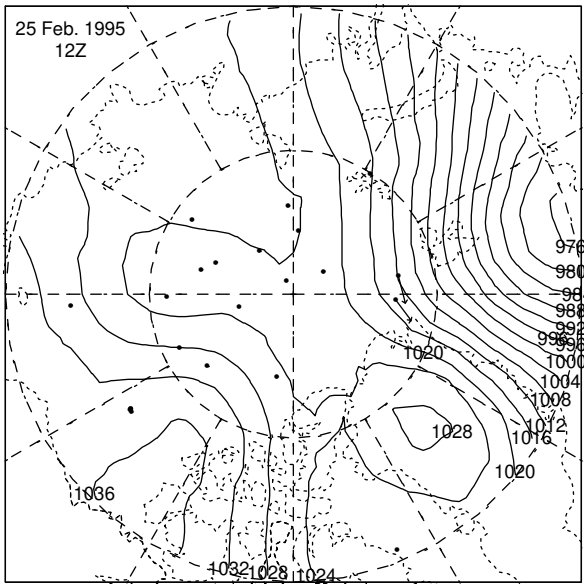
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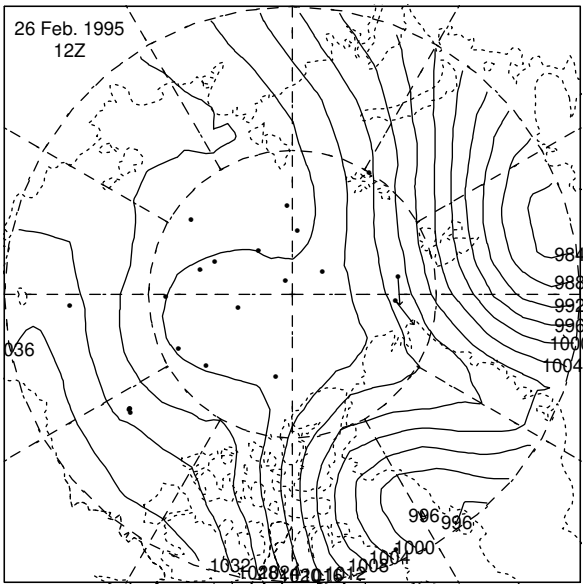
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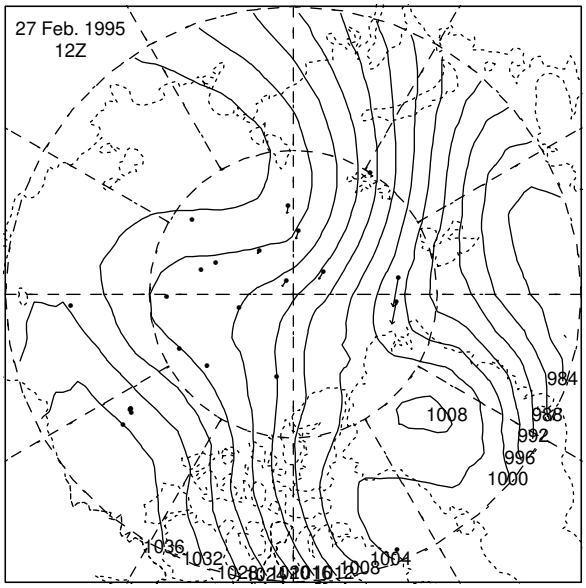
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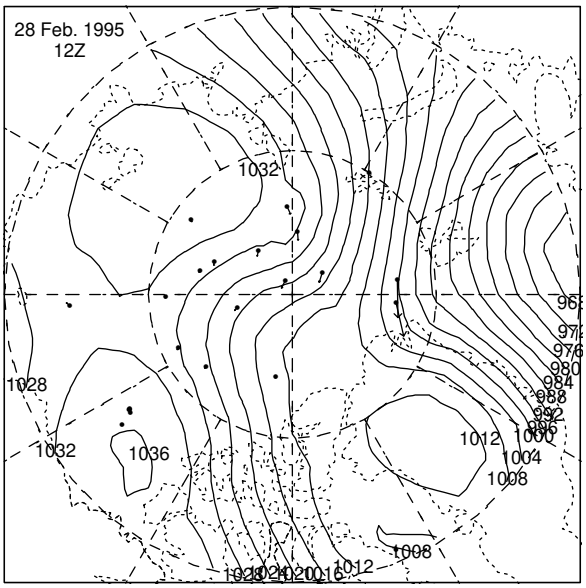
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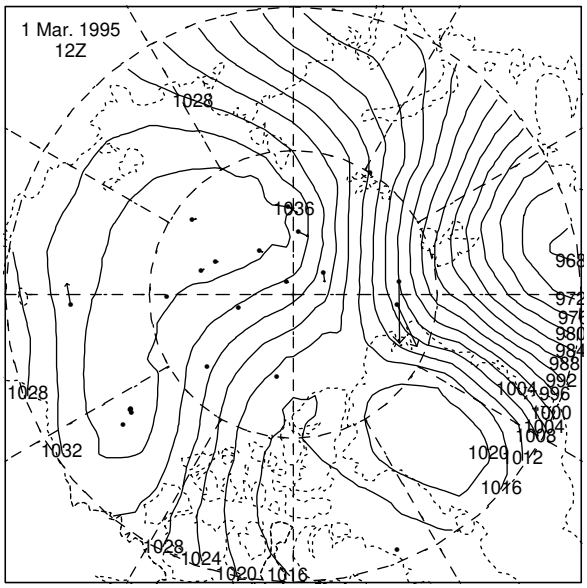
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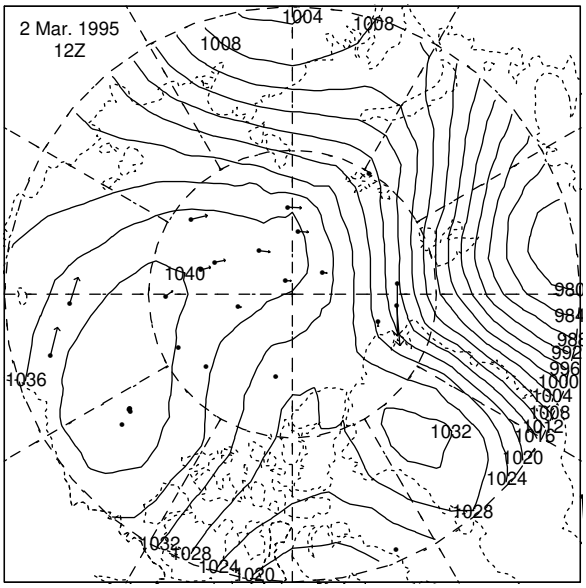
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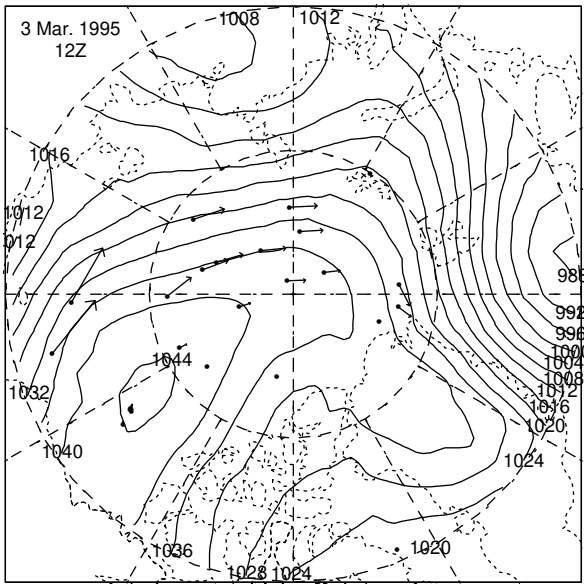
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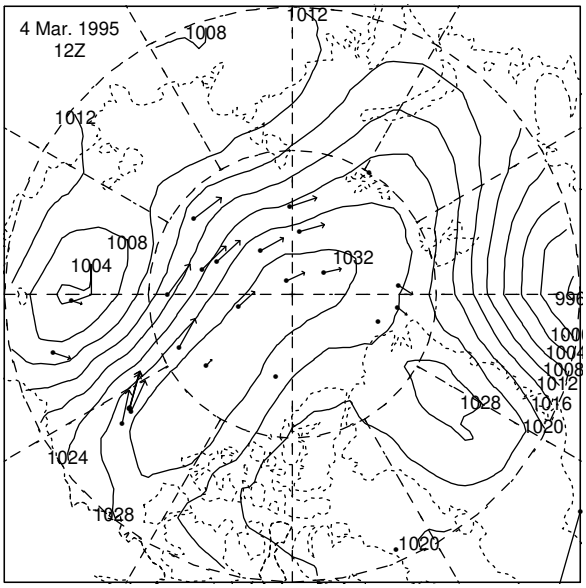
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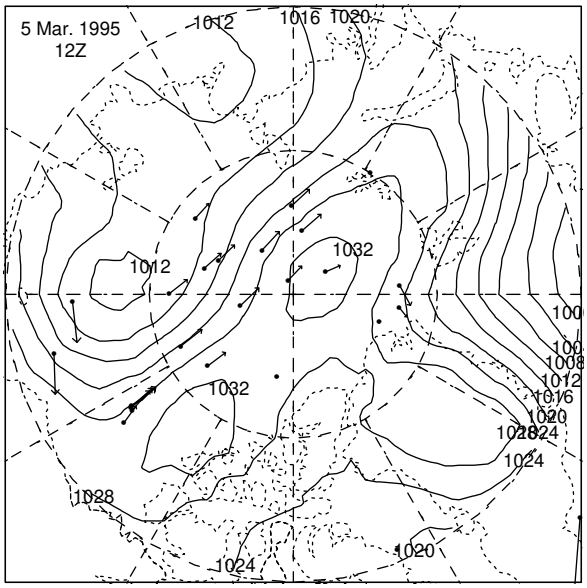
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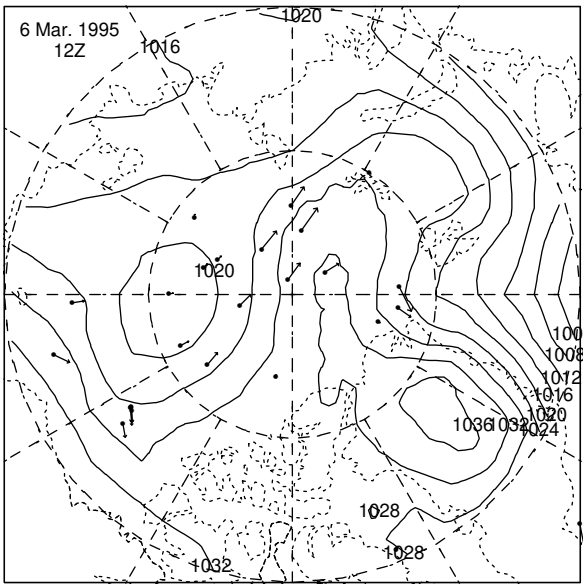
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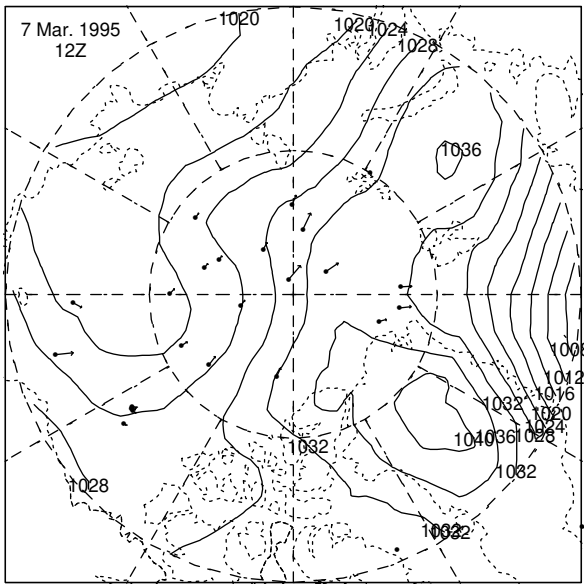
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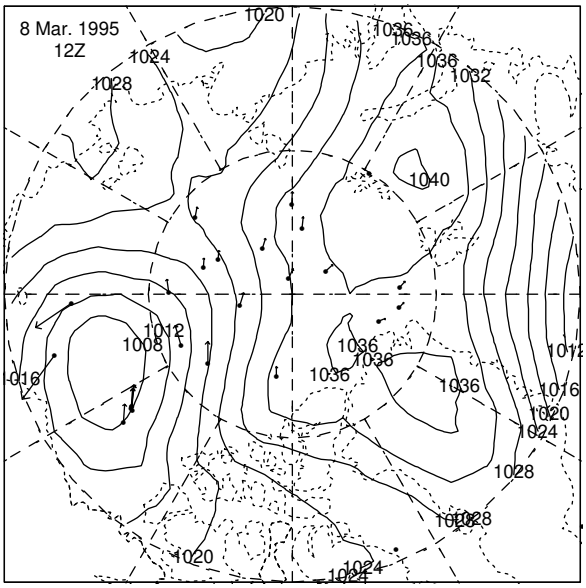
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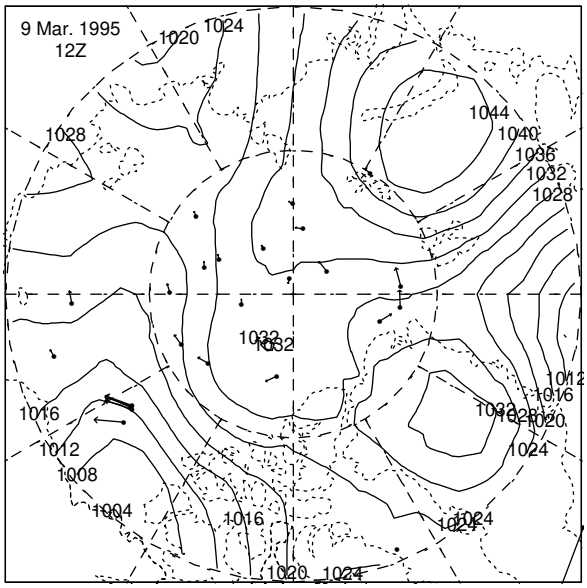
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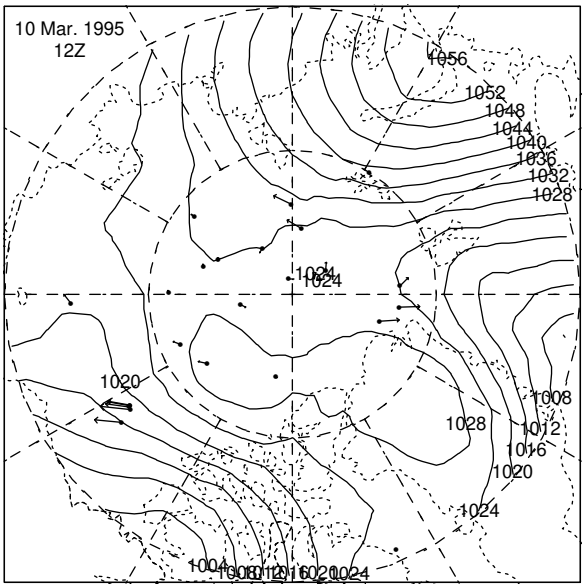
10 Mar. 1995
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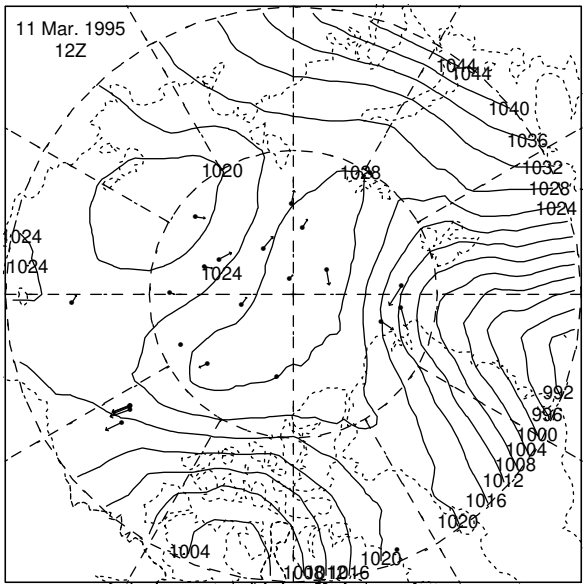
11 Mar. 1995
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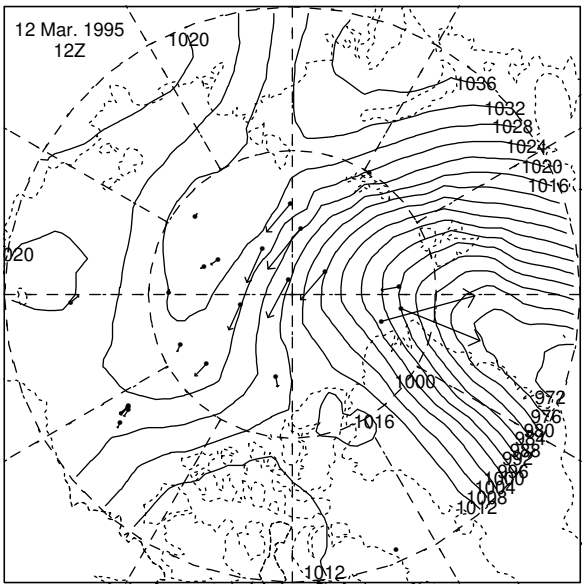
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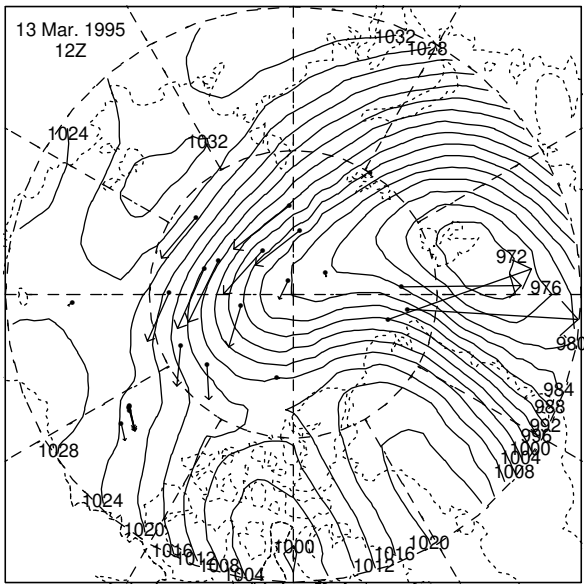
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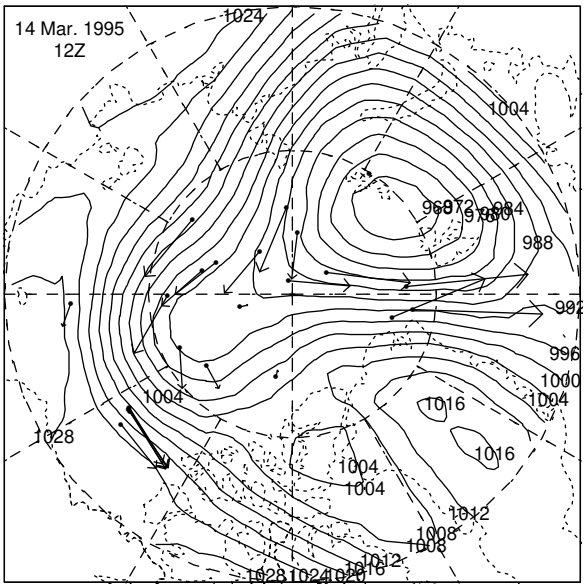
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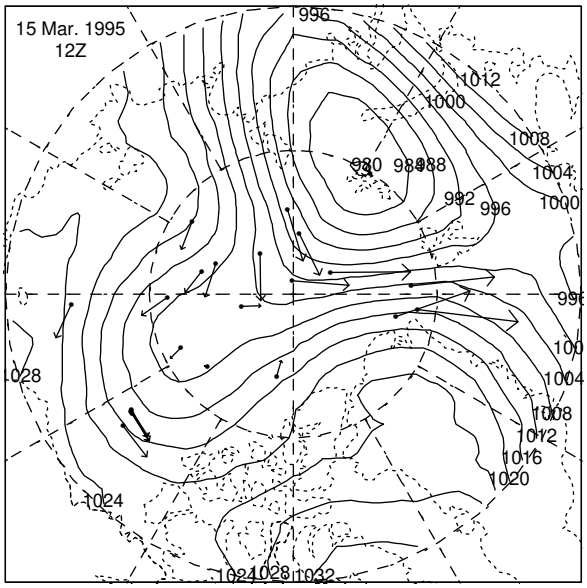
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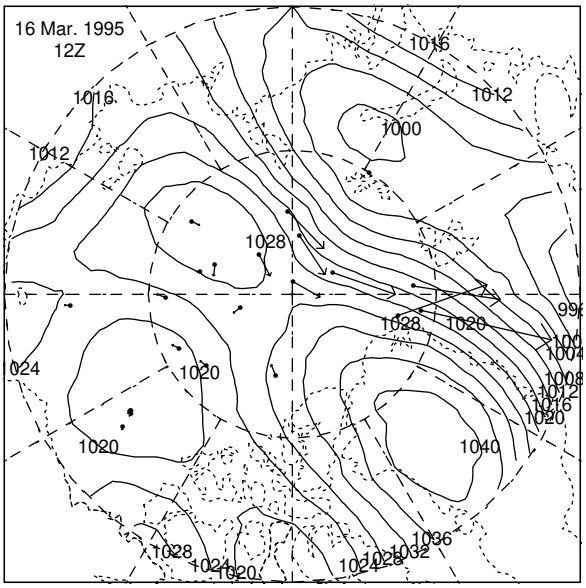
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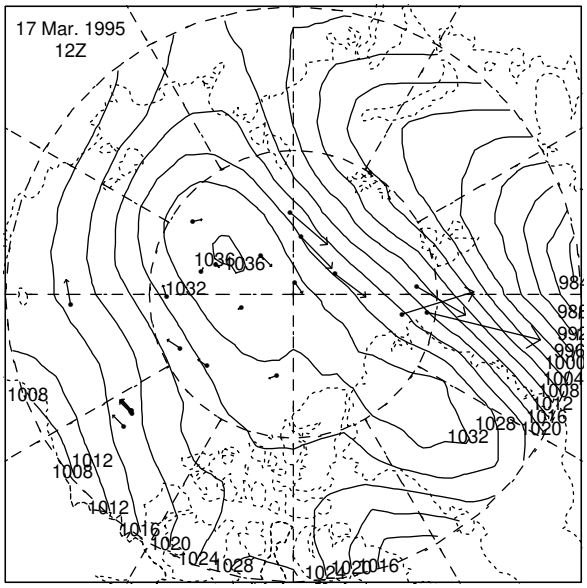
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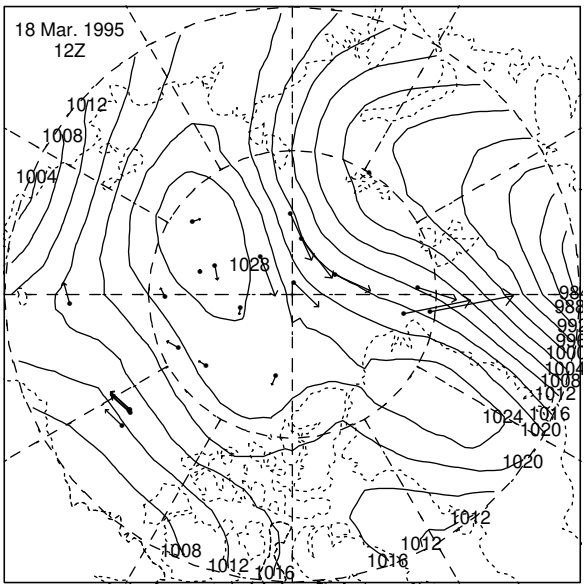
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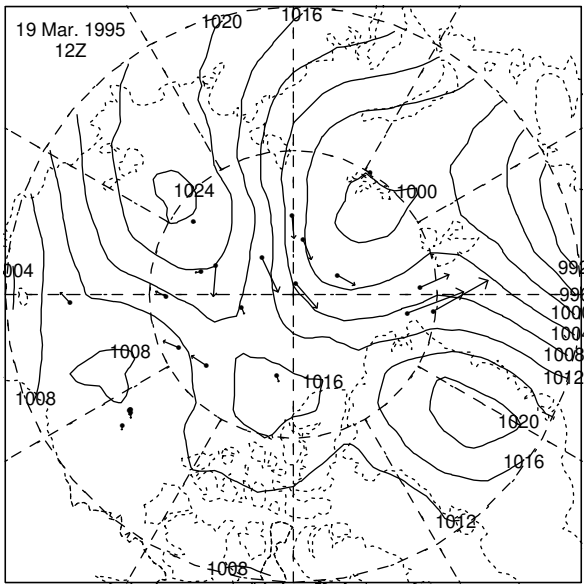
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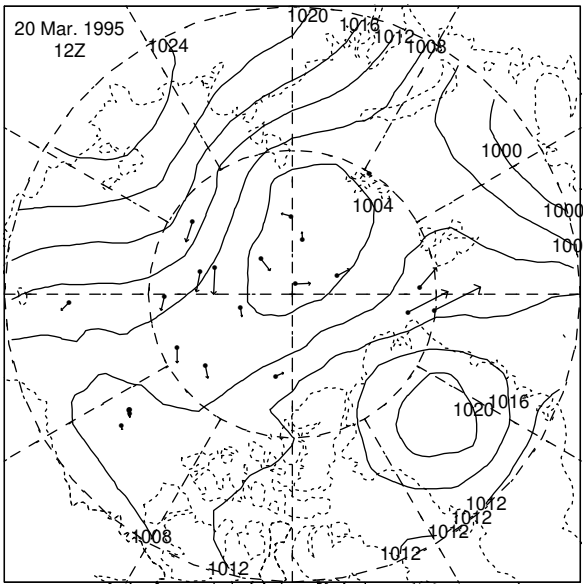
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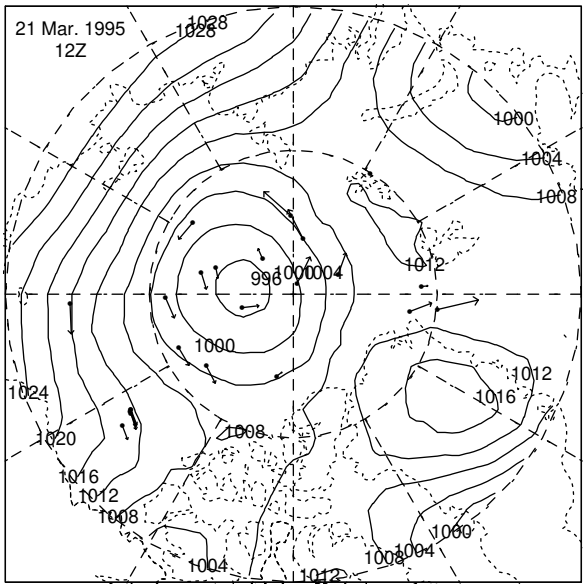
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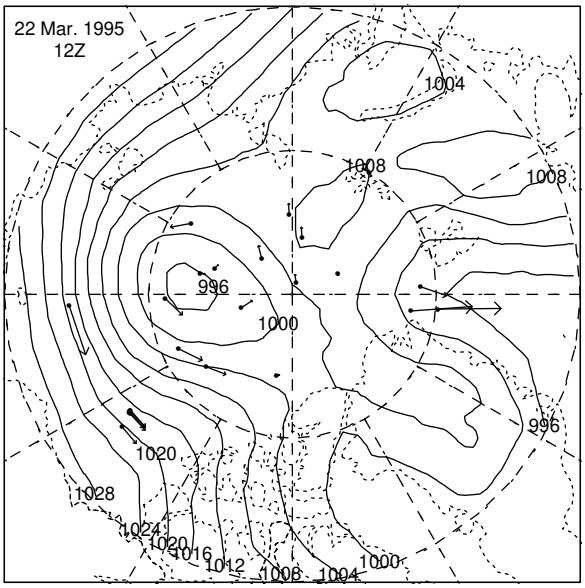
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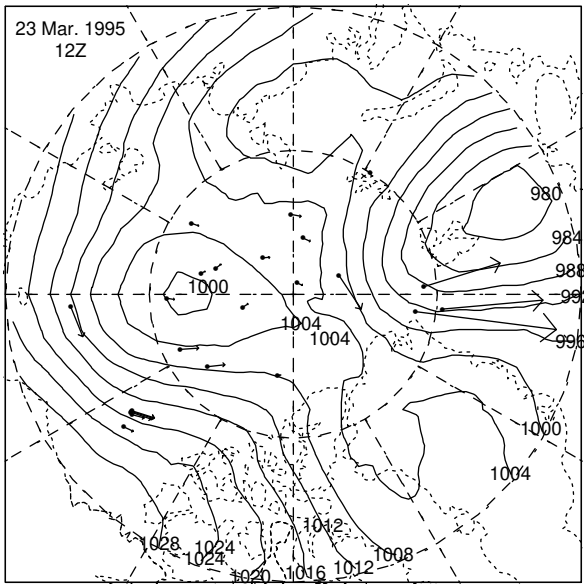
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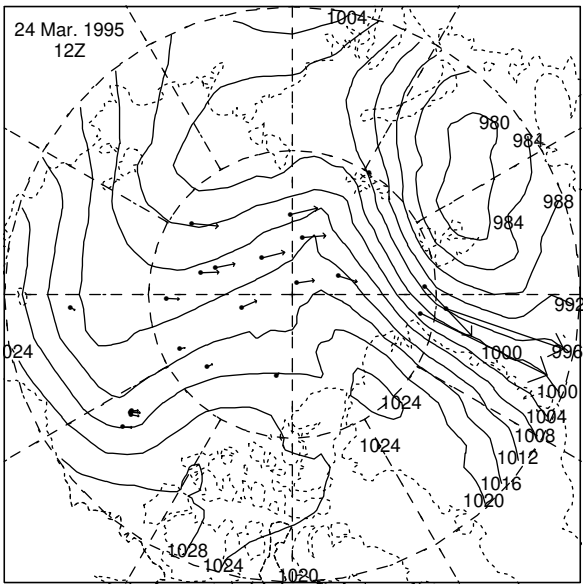
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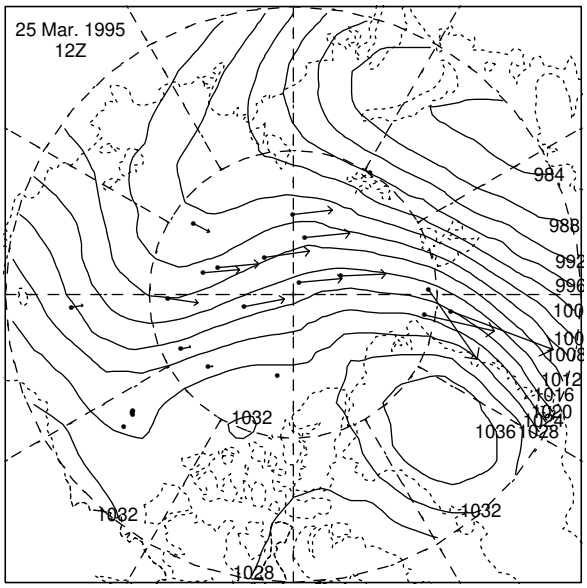
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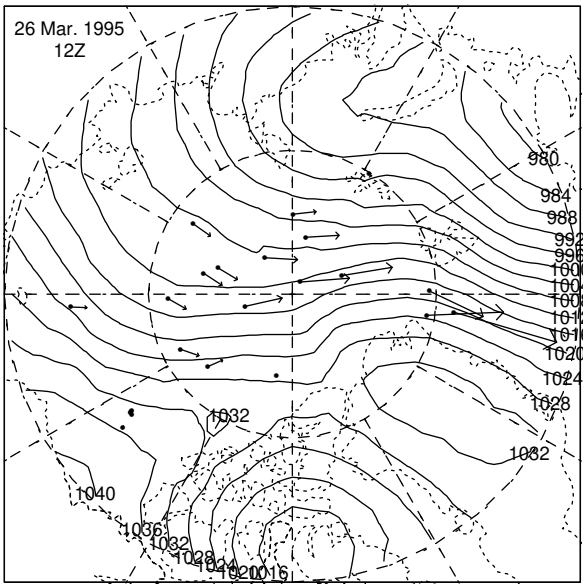
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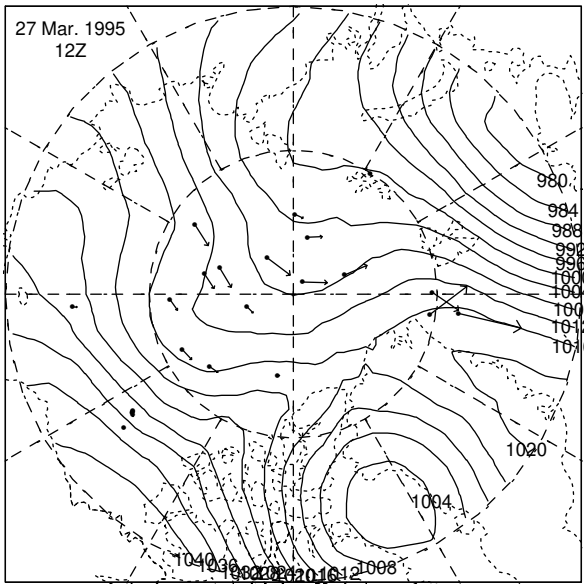
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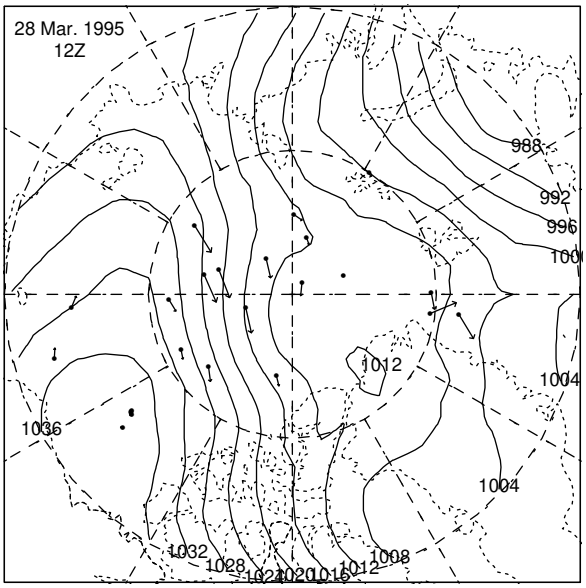
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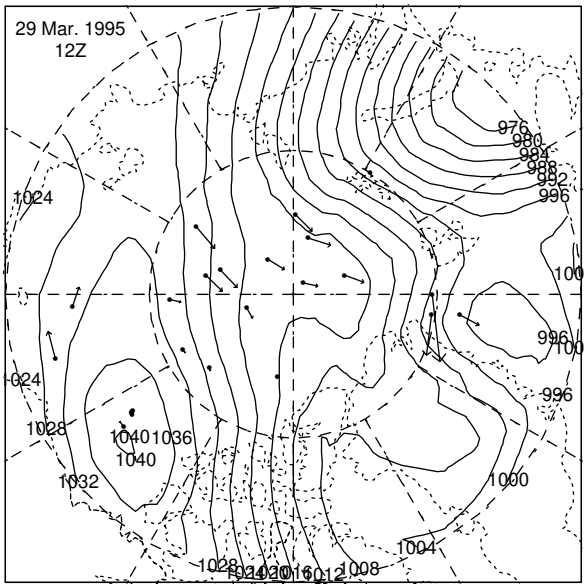
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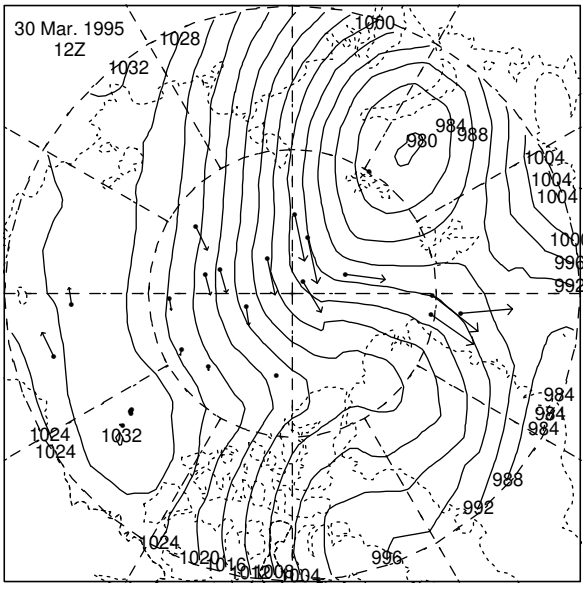
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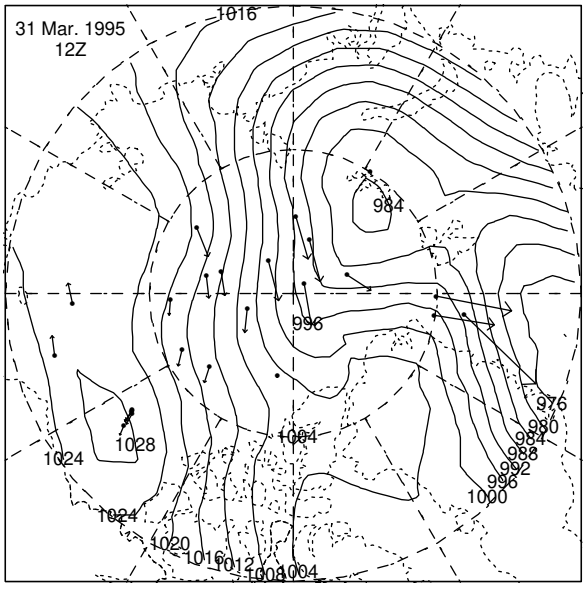
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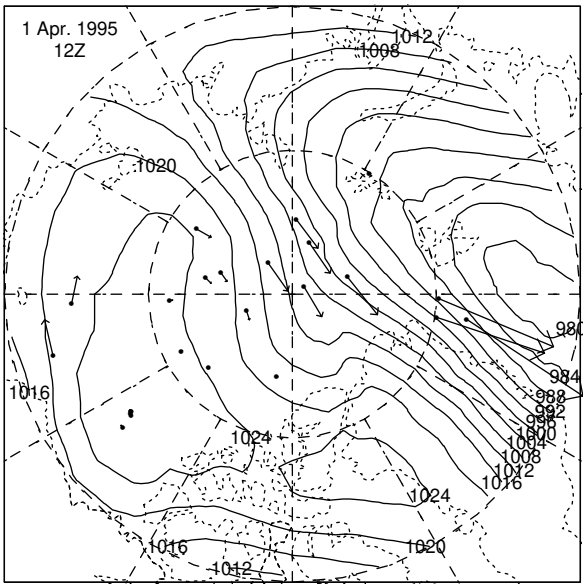

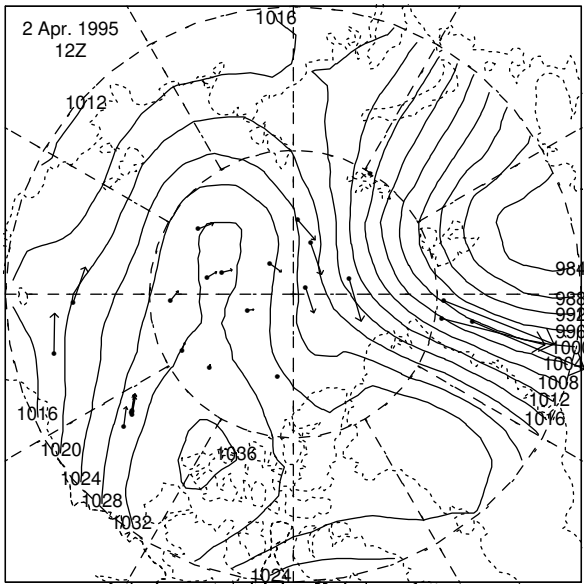

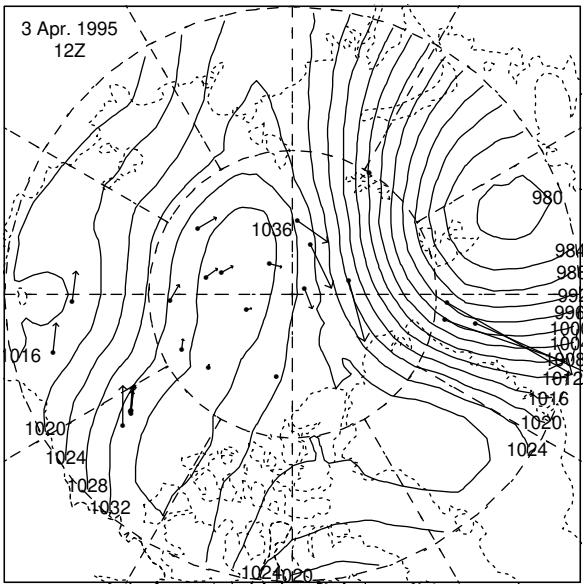

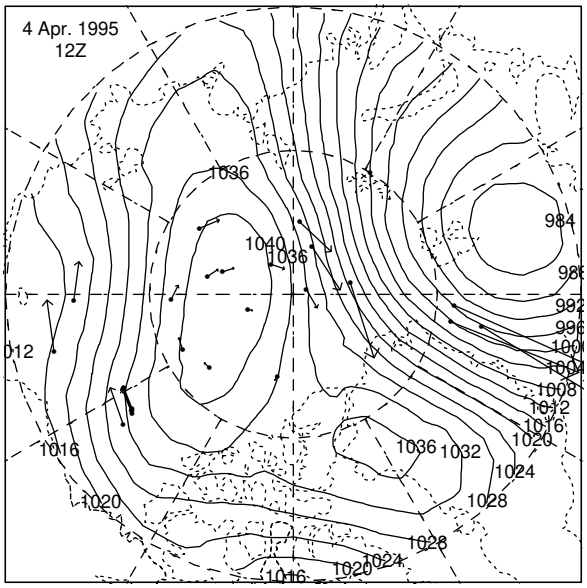

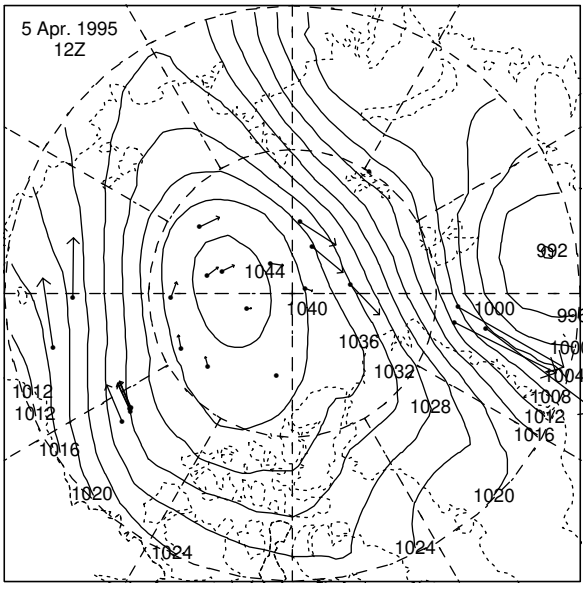

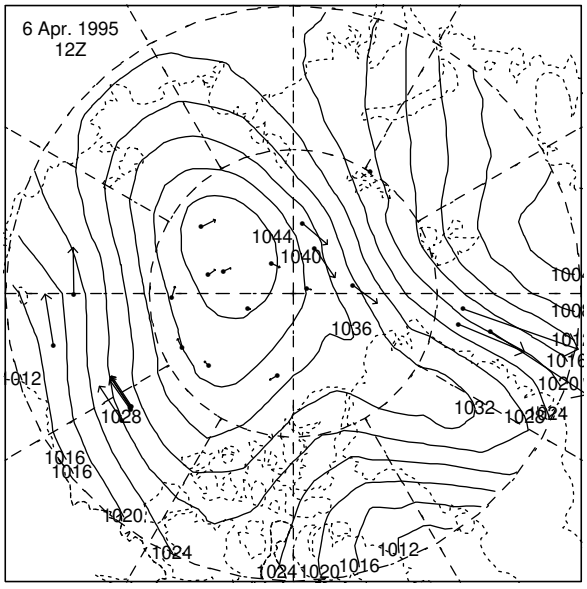

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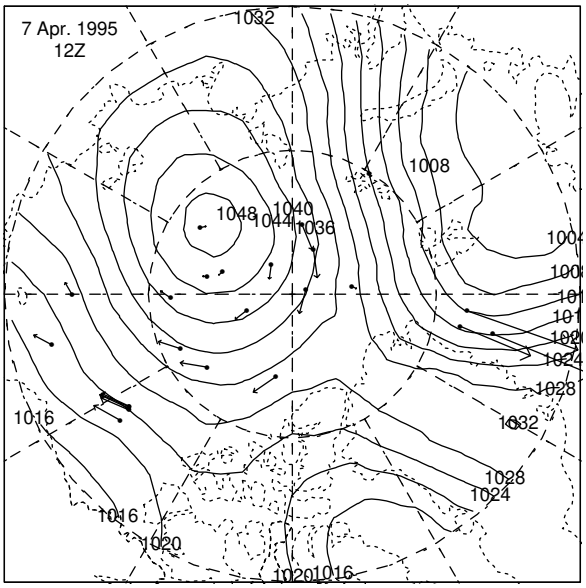

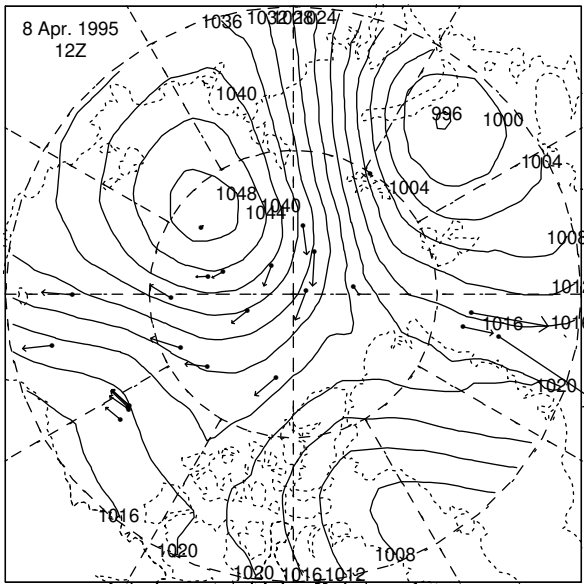

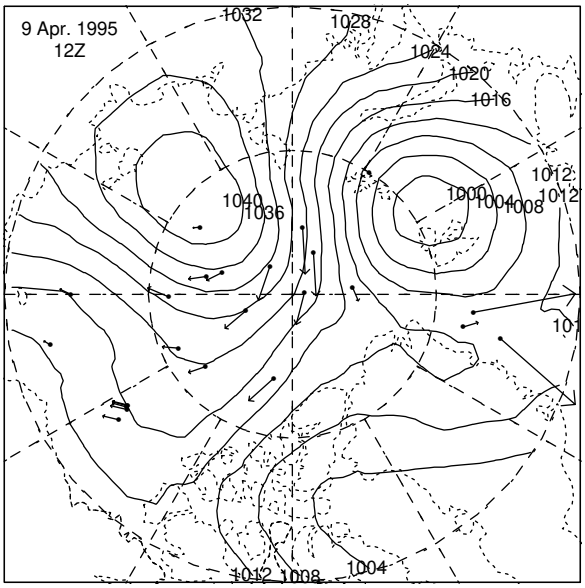

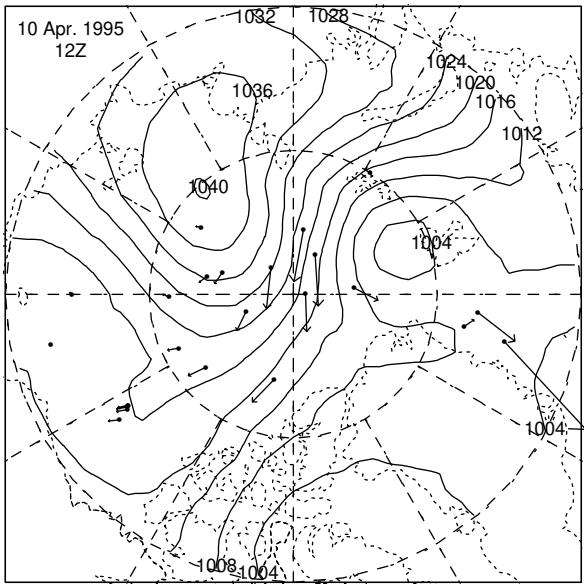

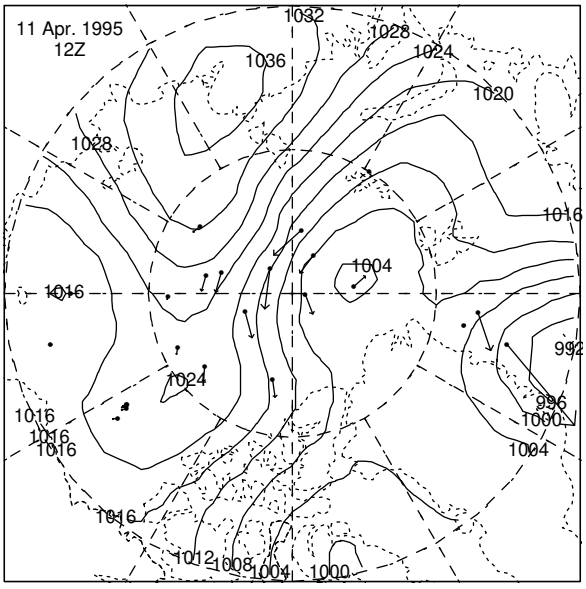

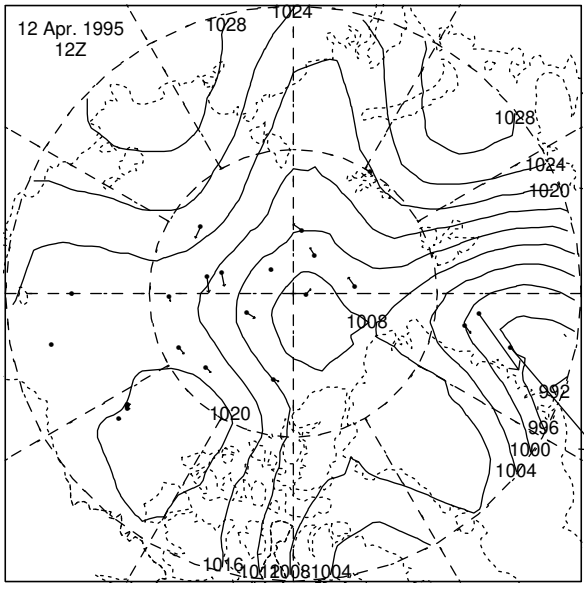

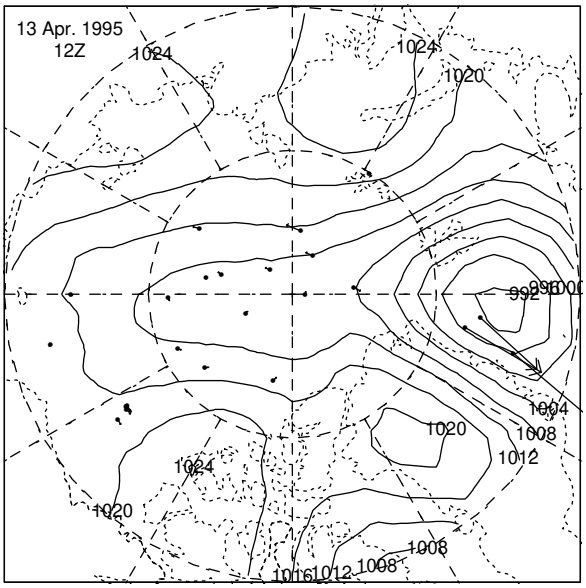
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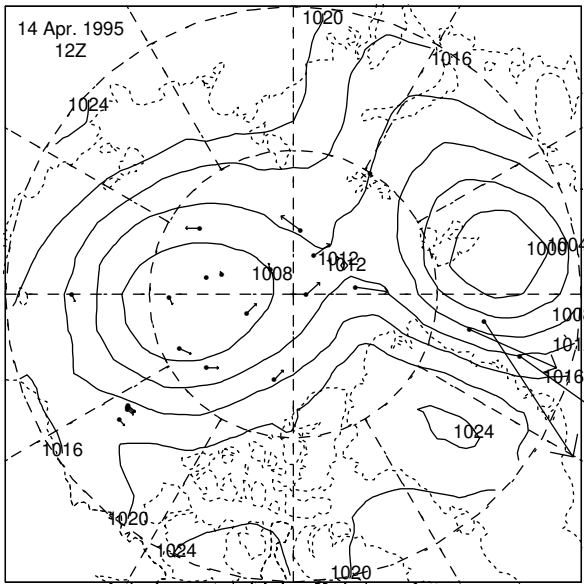
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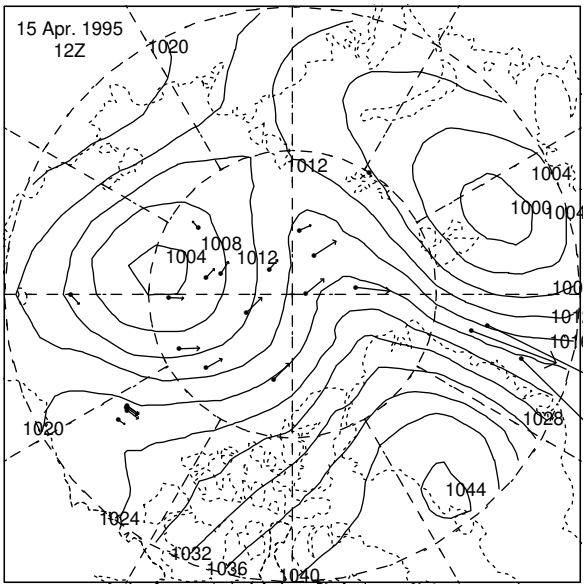
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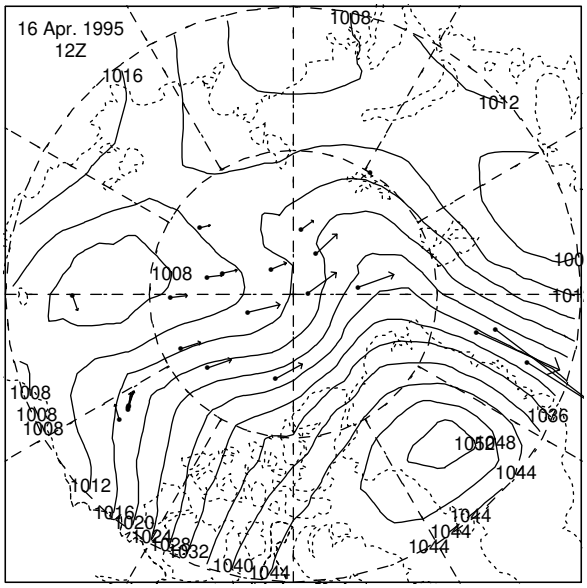
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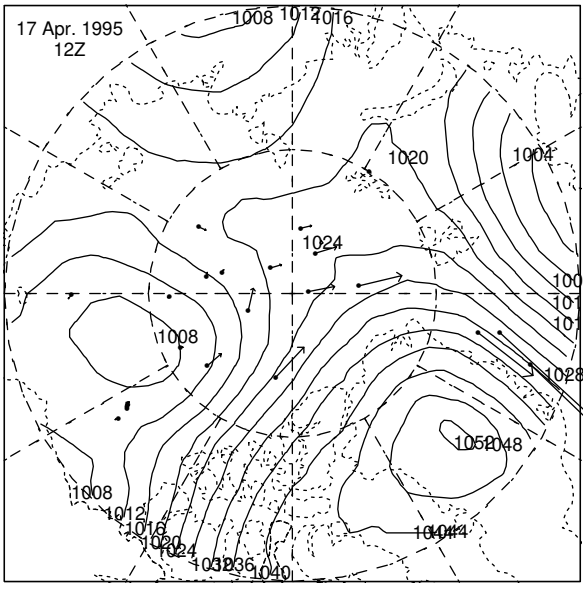
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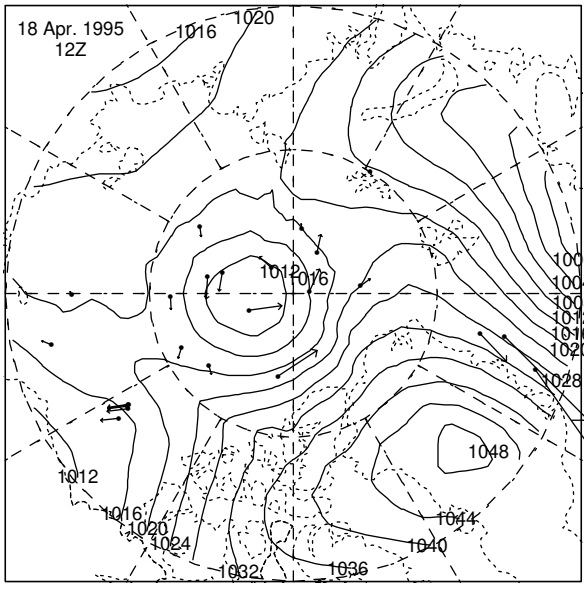
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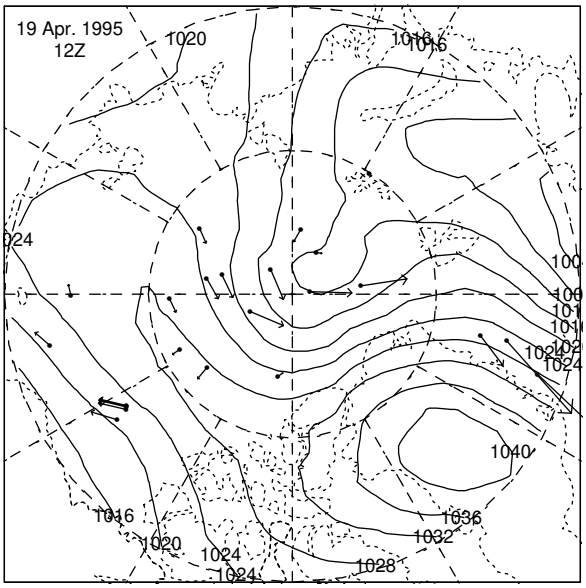
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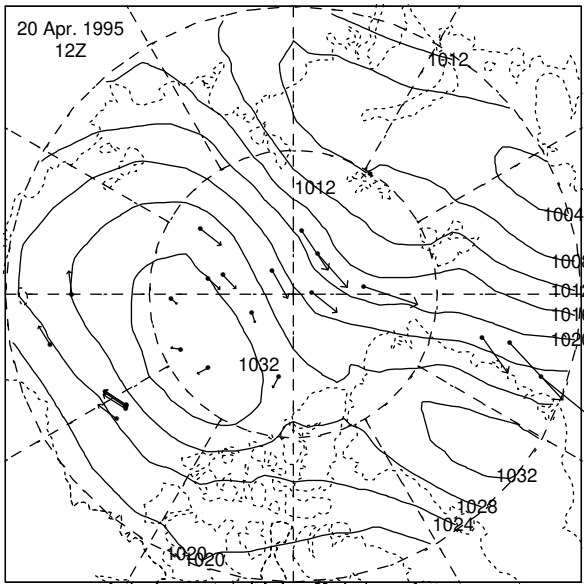
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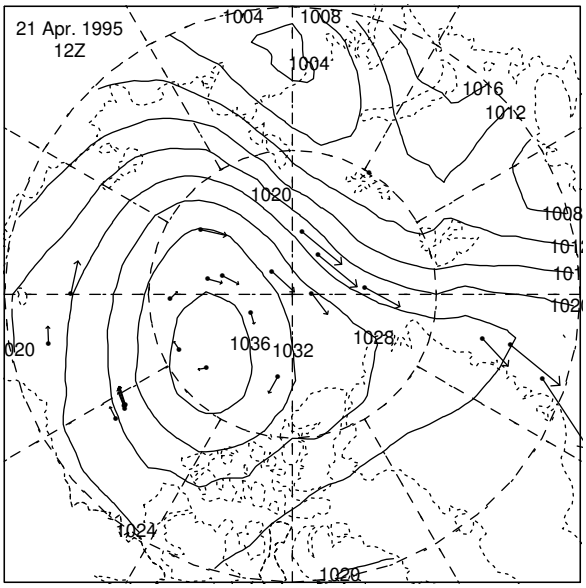
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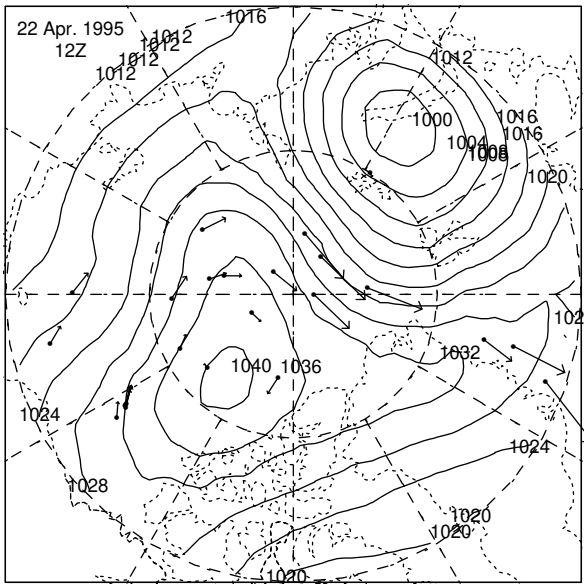
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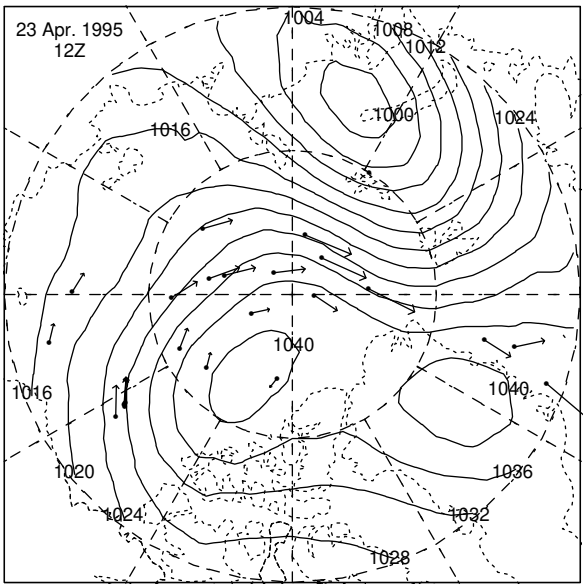
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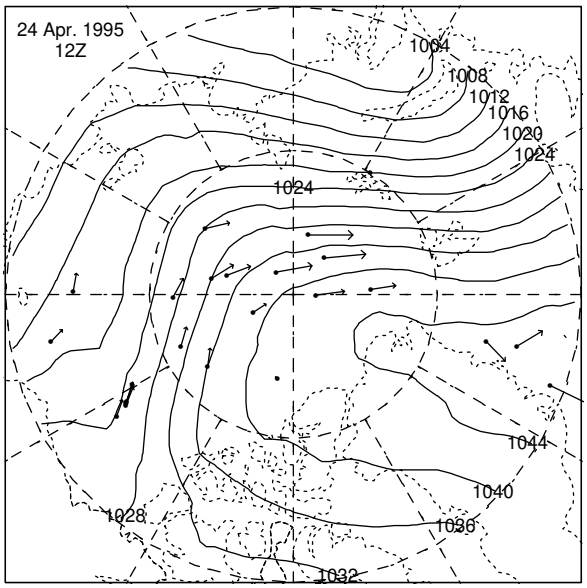
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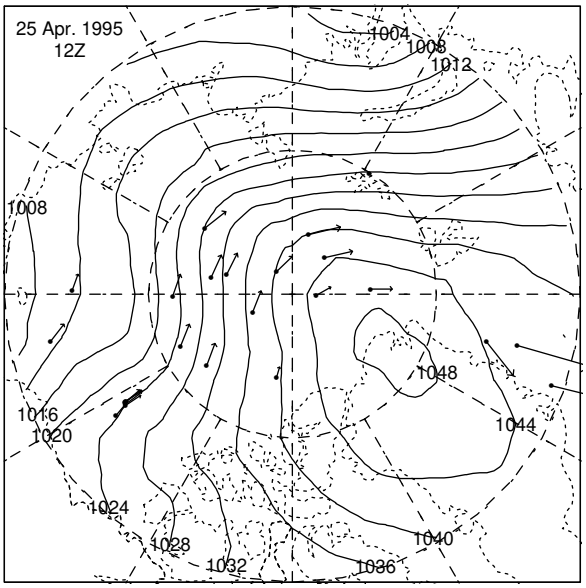
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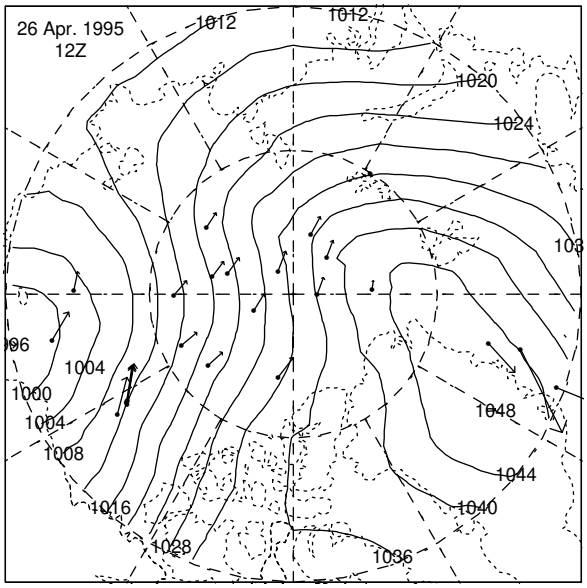
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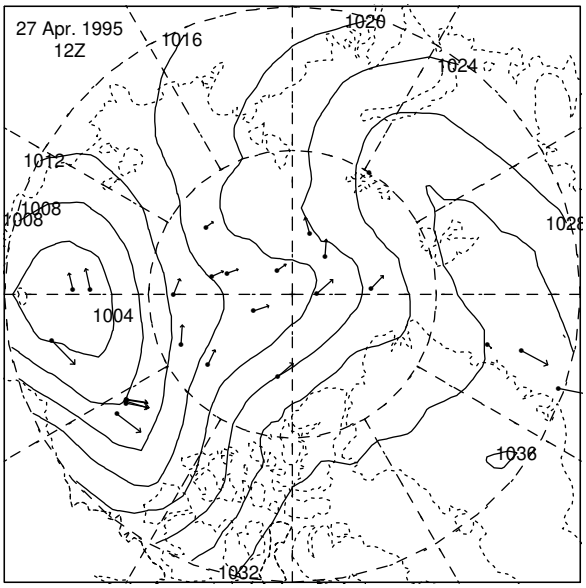
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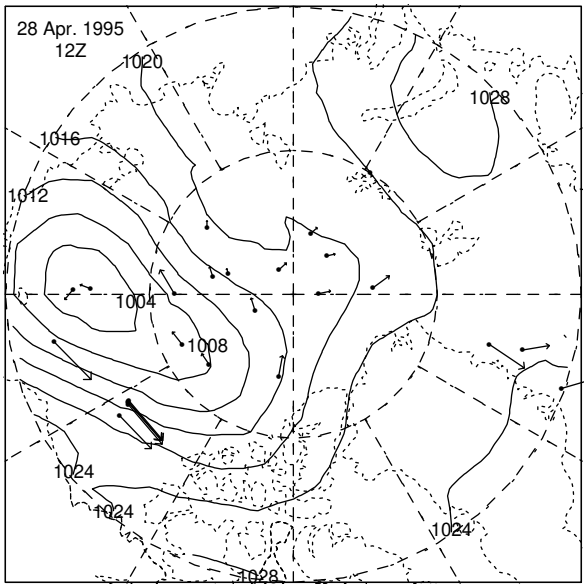
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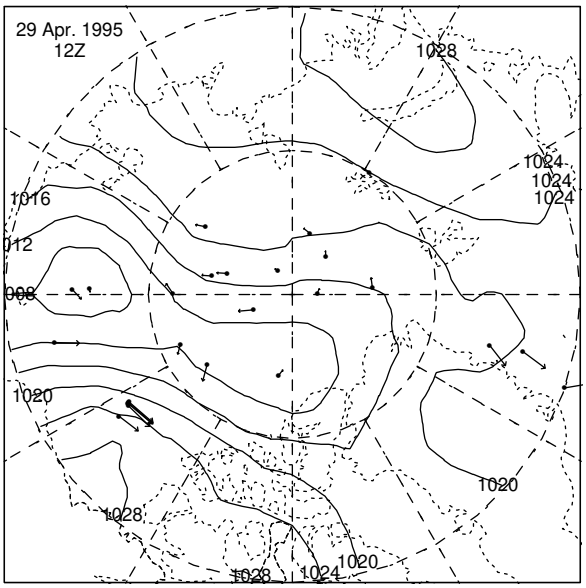
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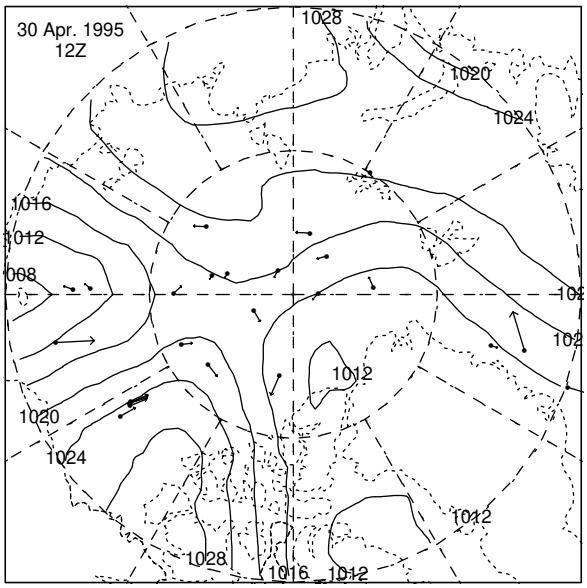
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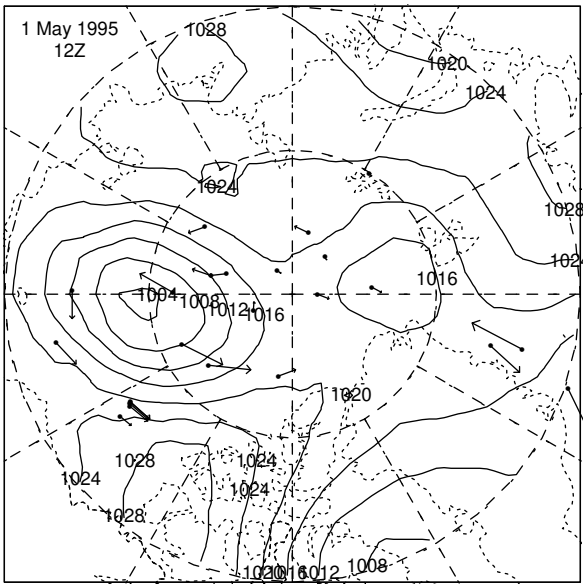

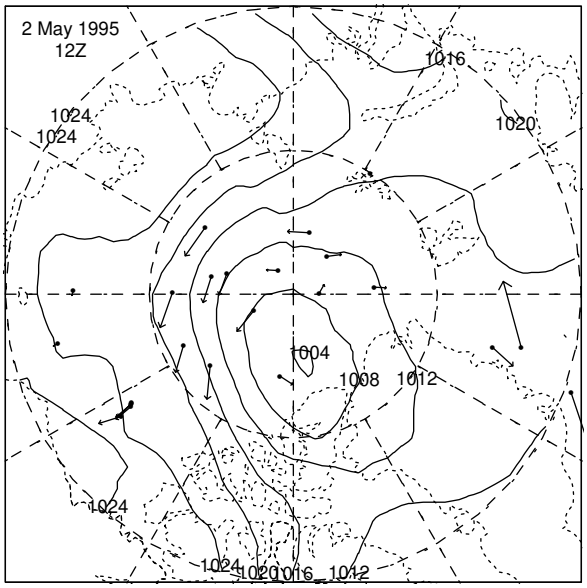

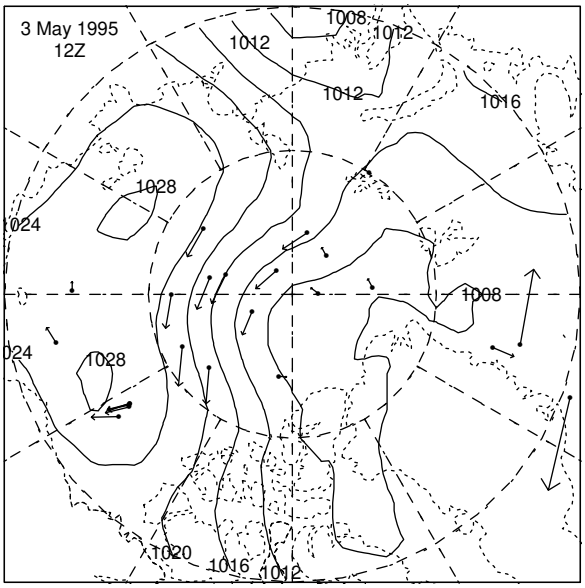

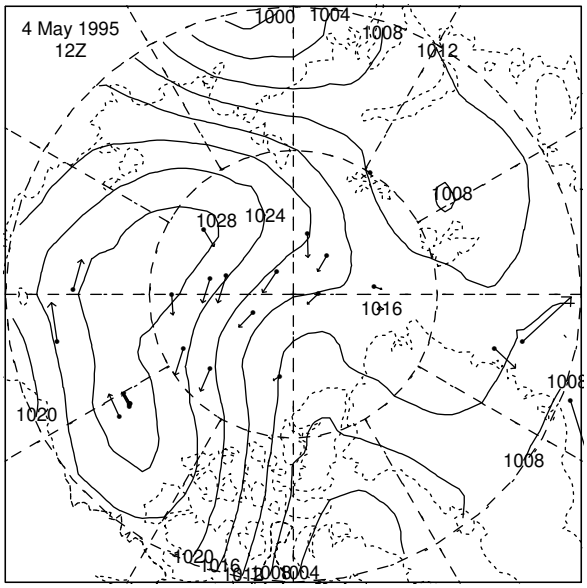

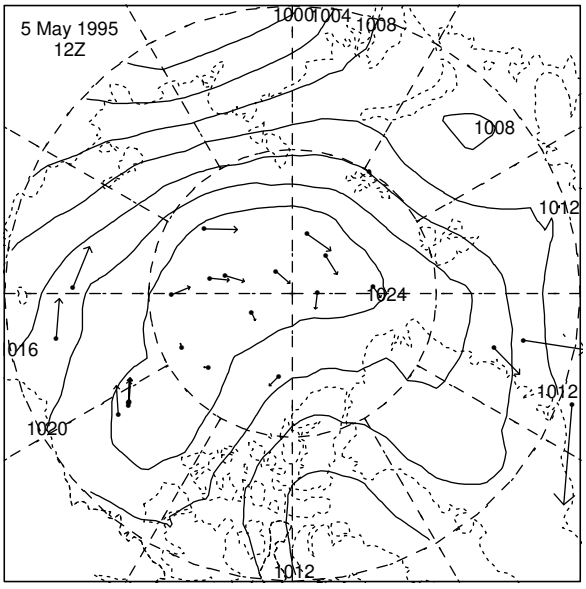

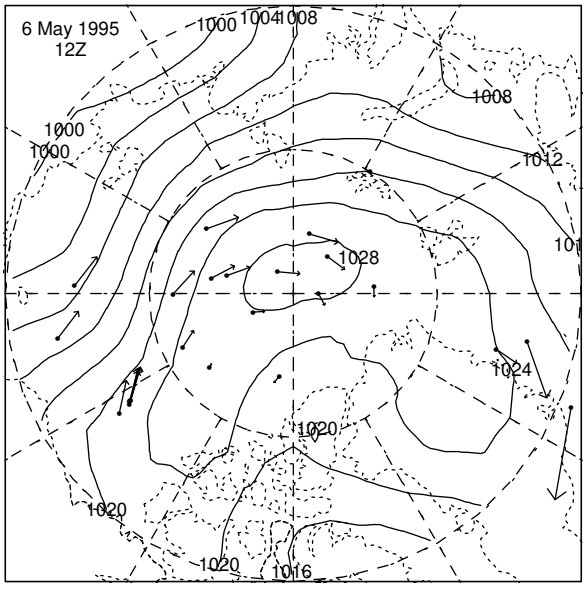

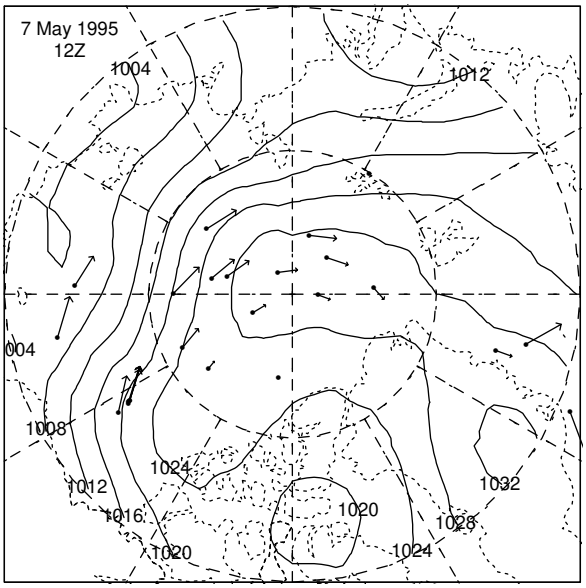
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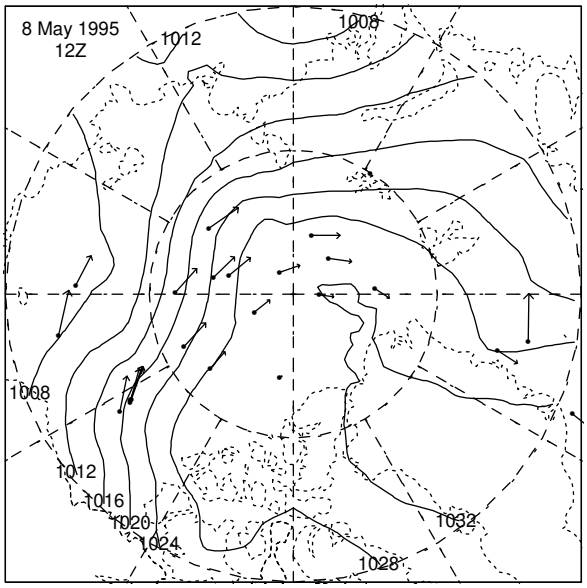
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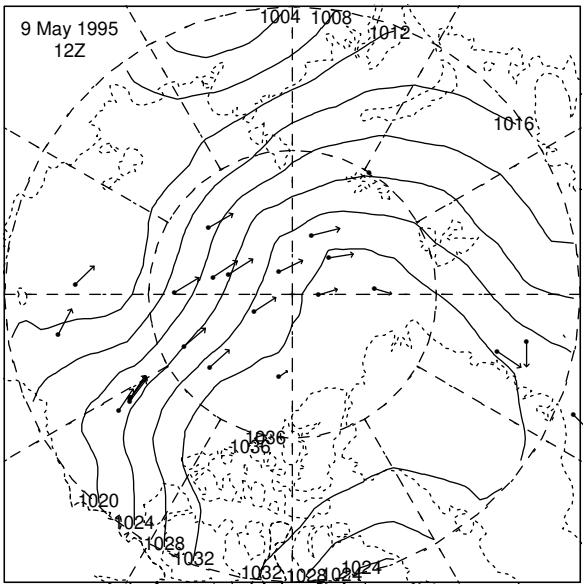
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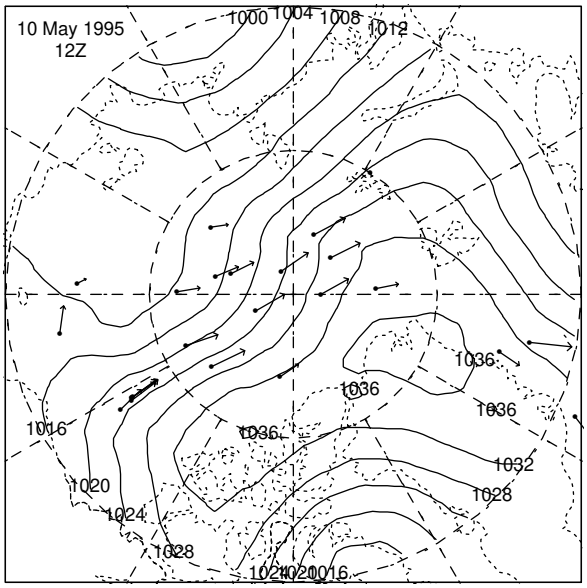
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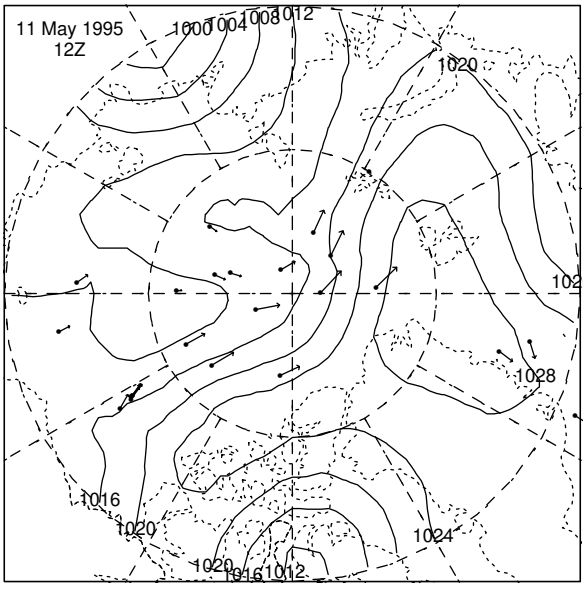
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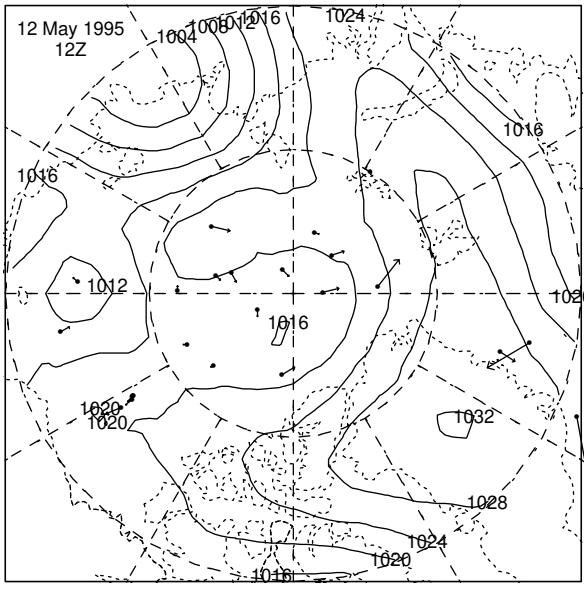
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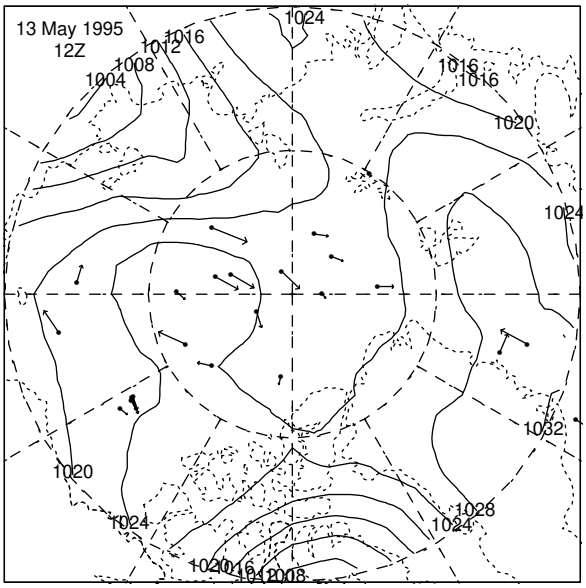
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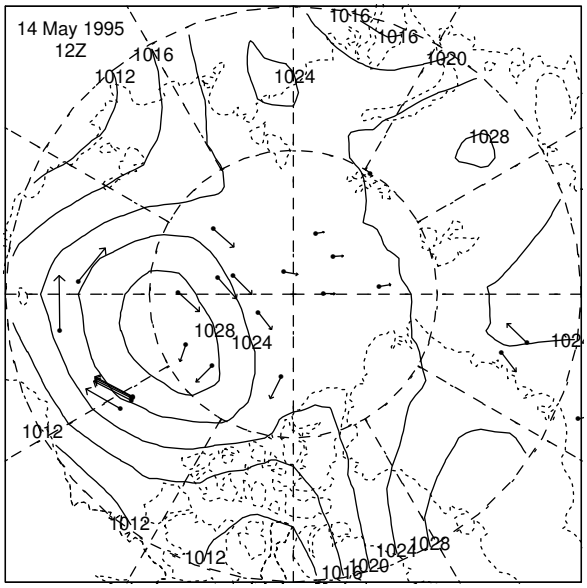
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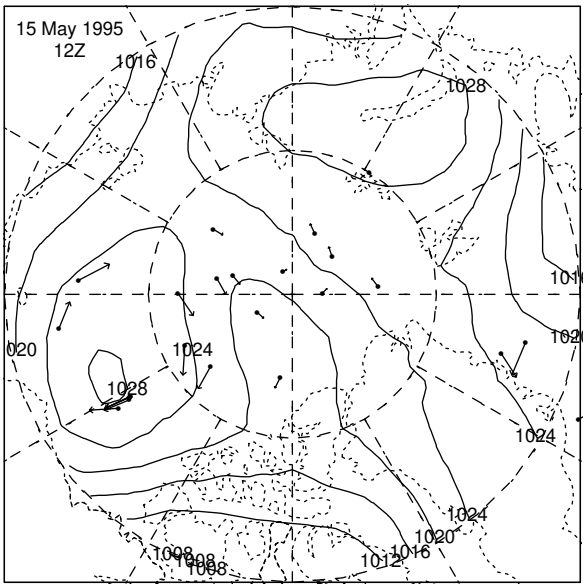
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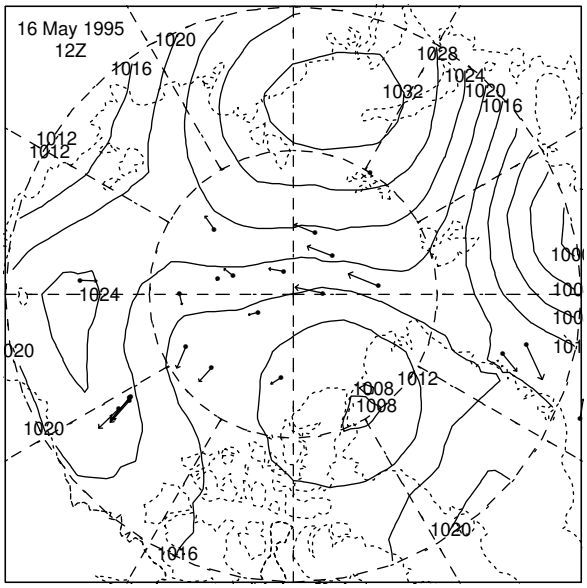
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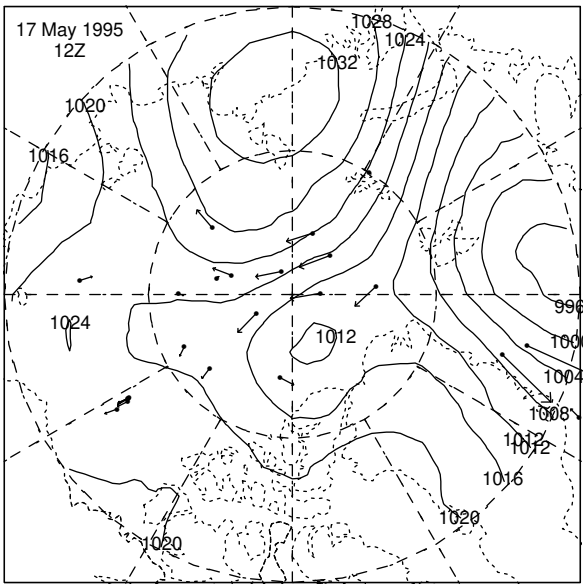
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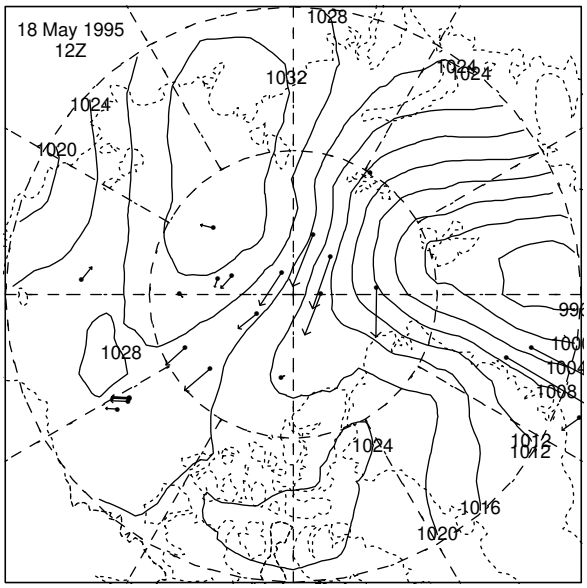
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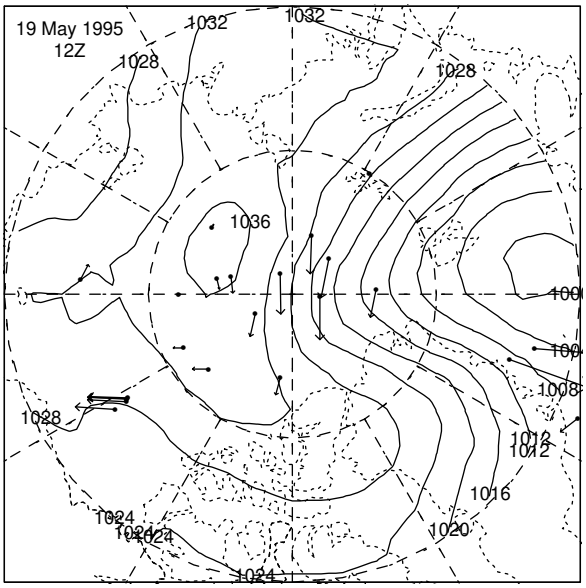
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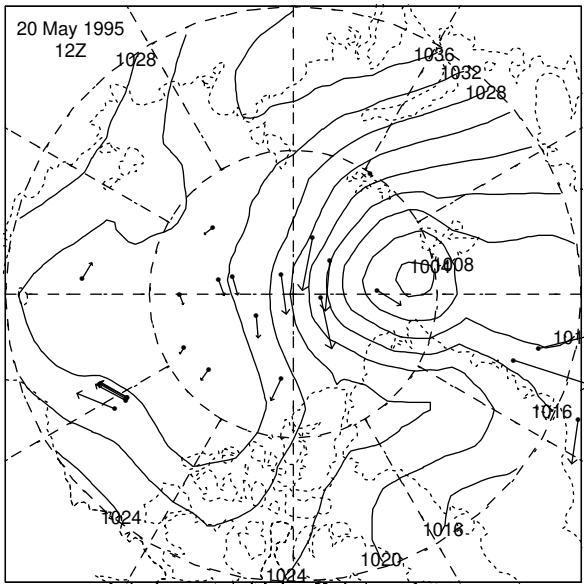
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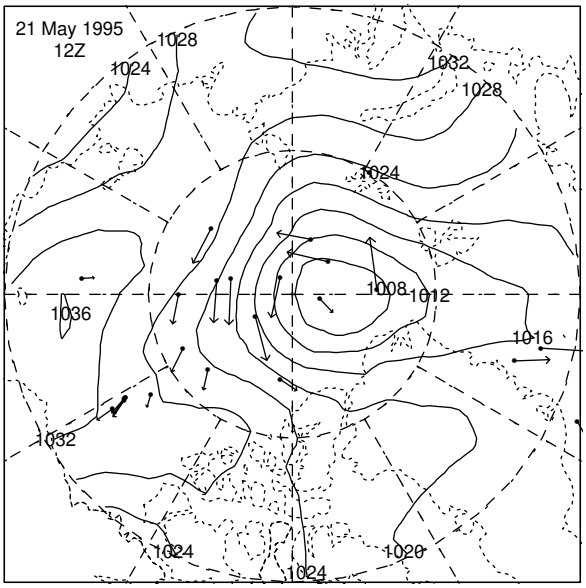
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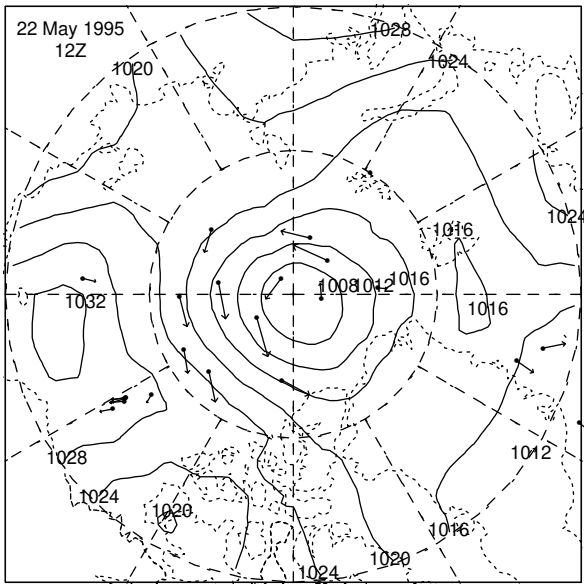
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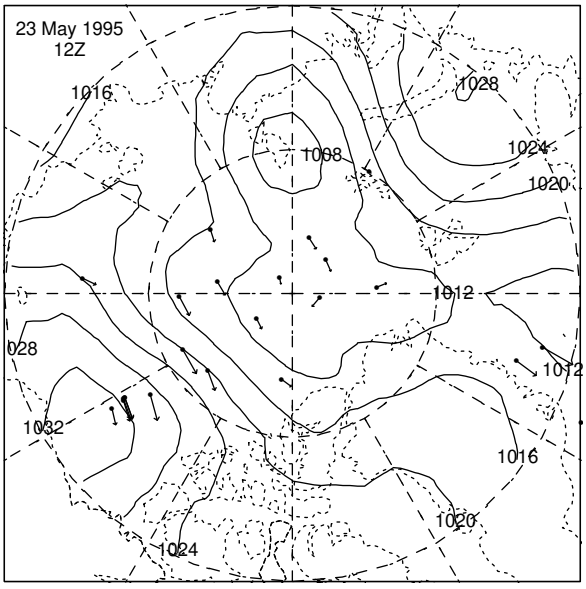
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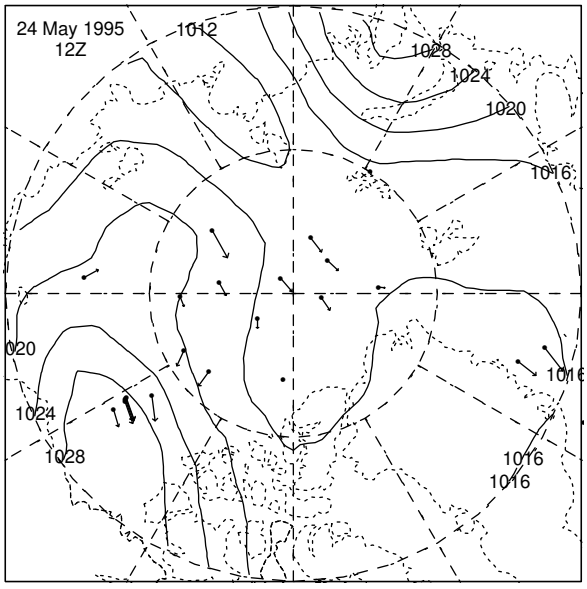
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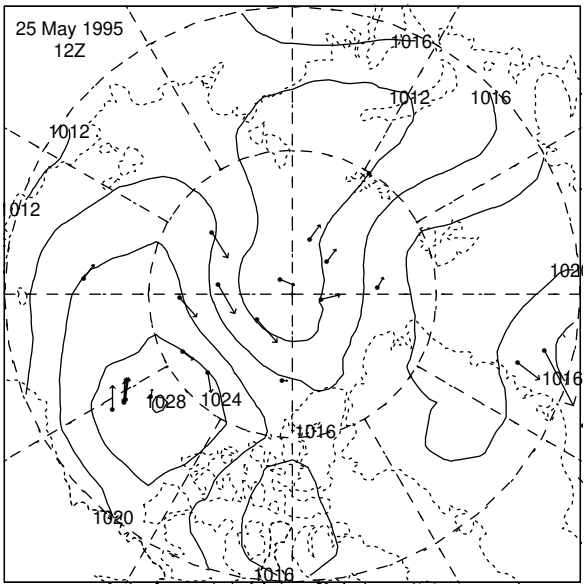
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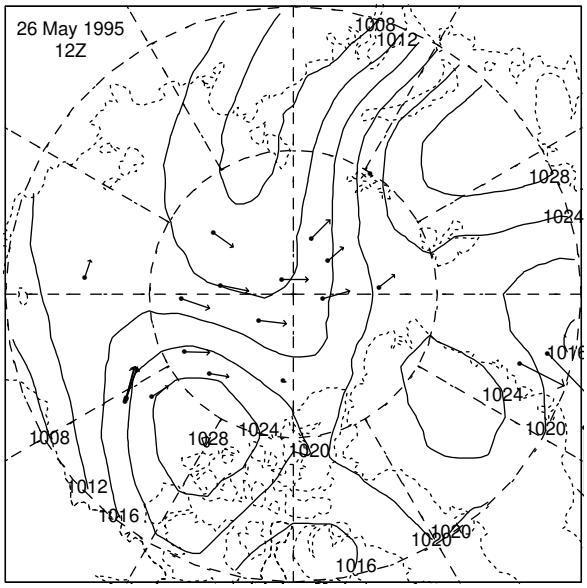
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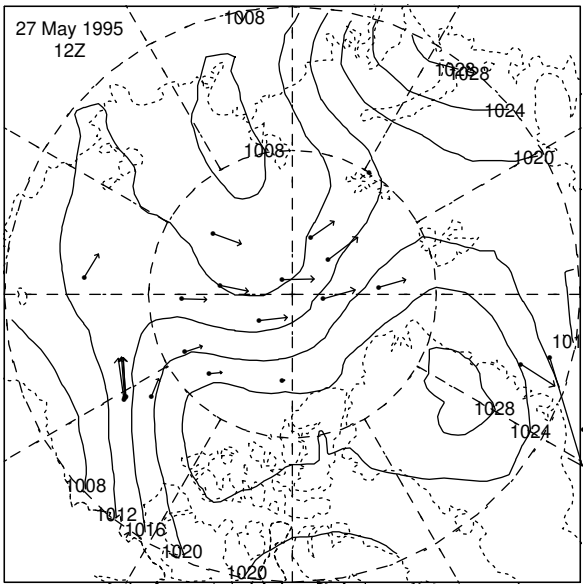
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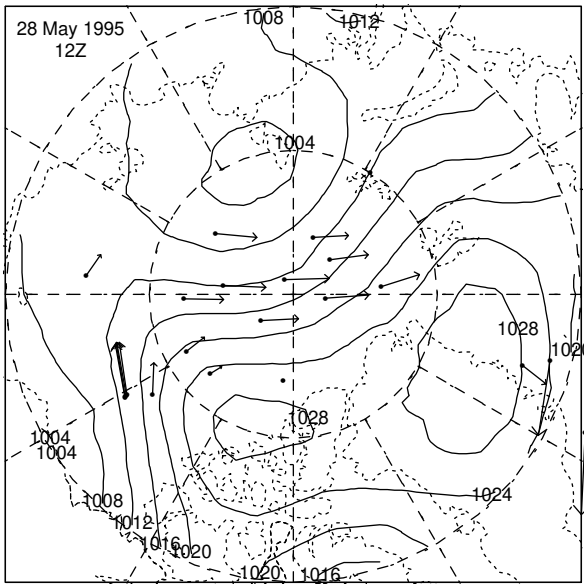
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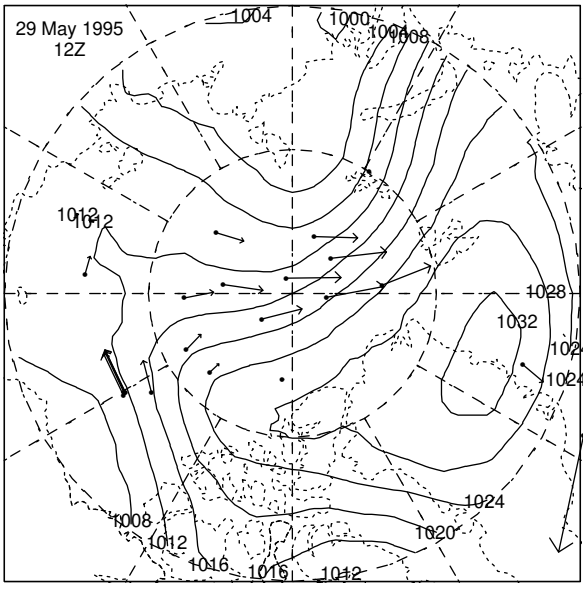
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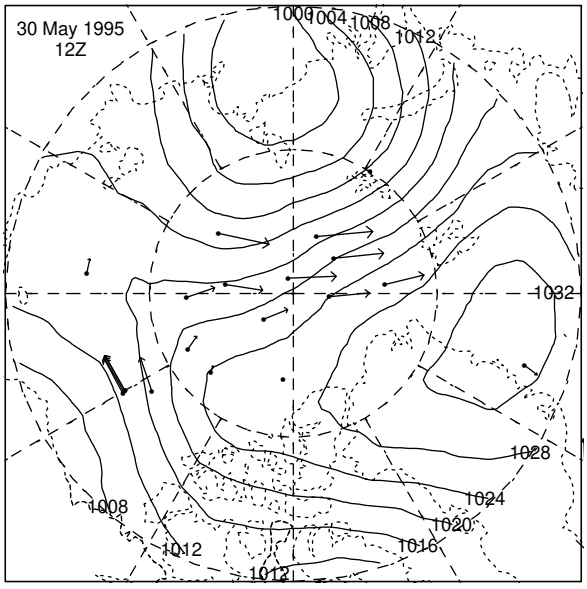
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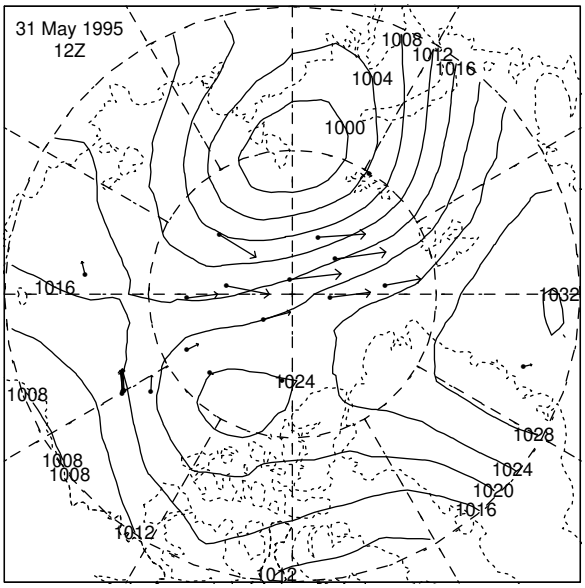
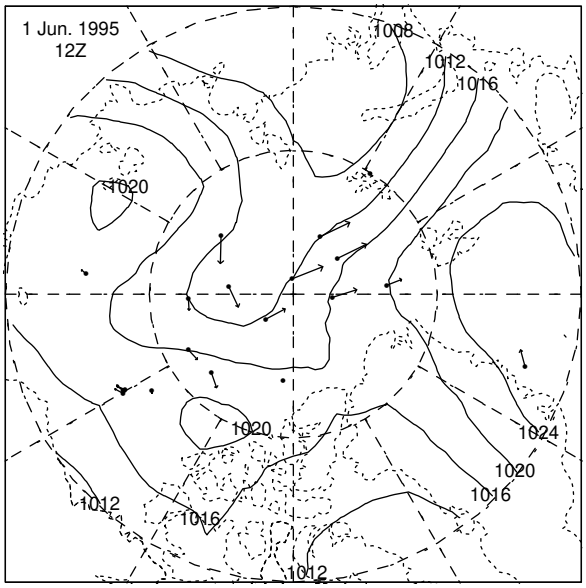
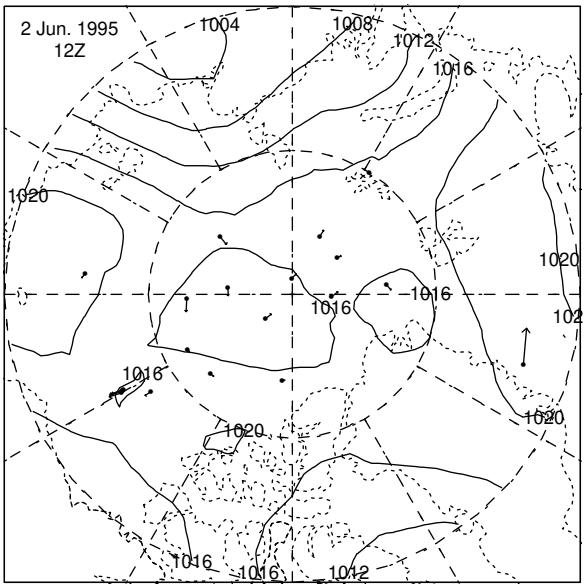
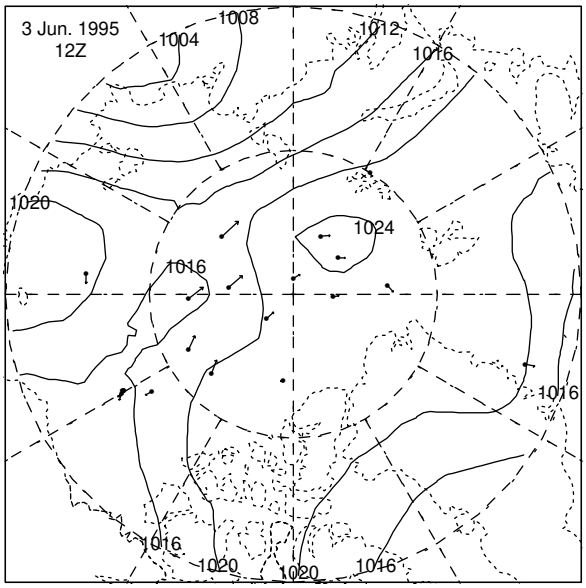
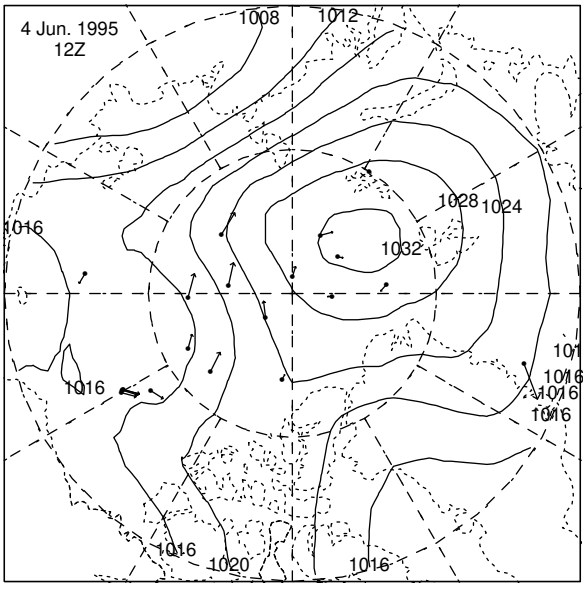
31 MAY 1995 - 5 JUN 1995

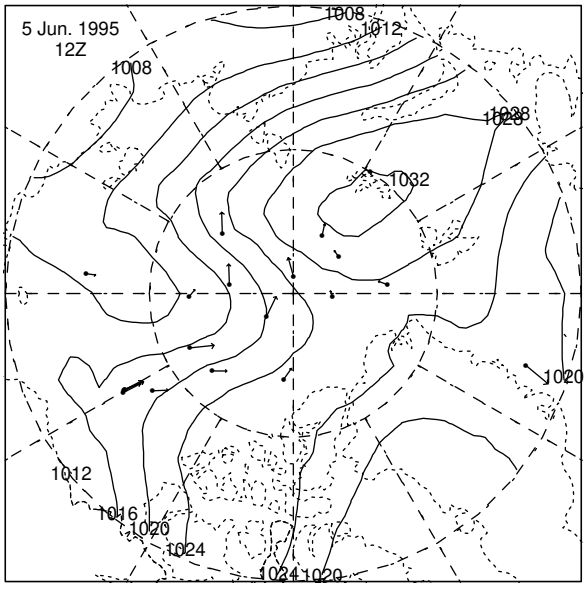


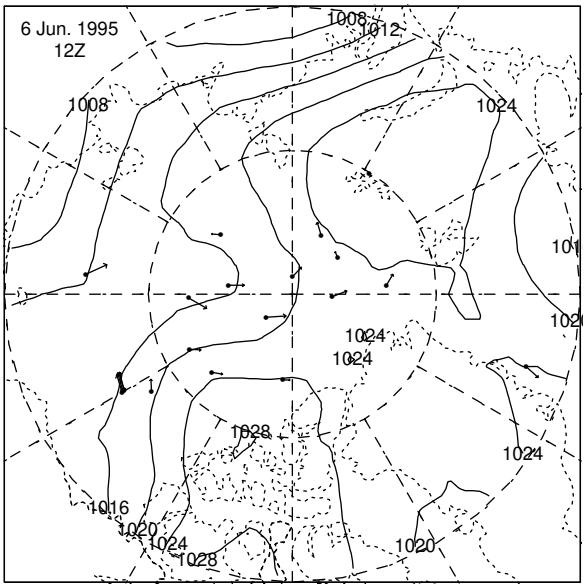








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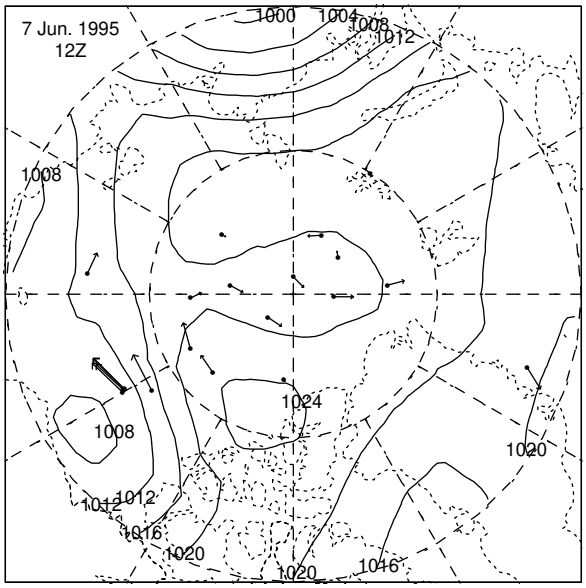
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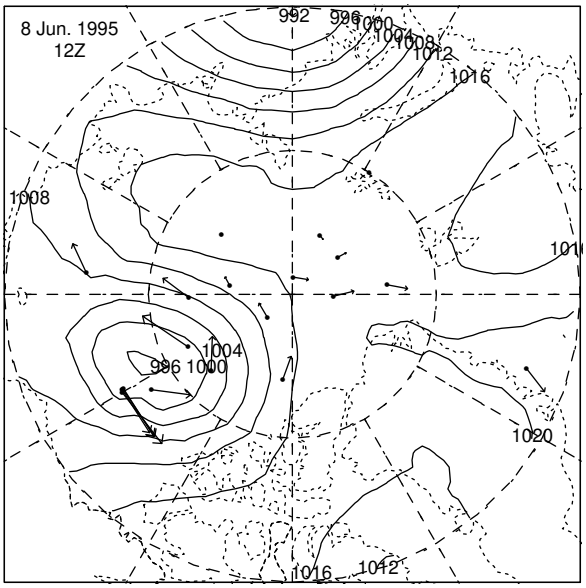
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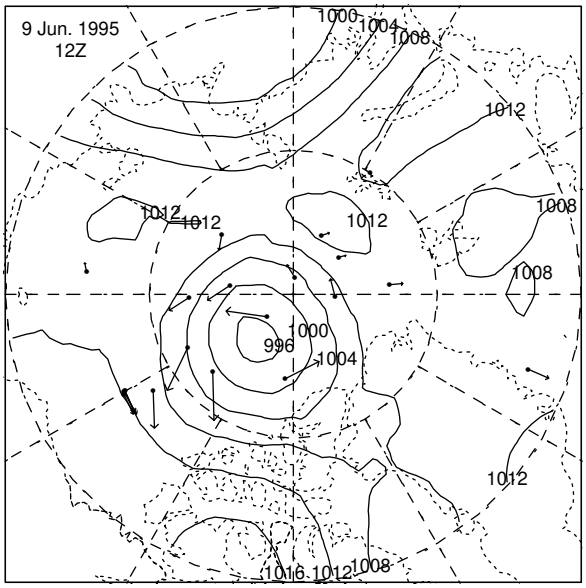
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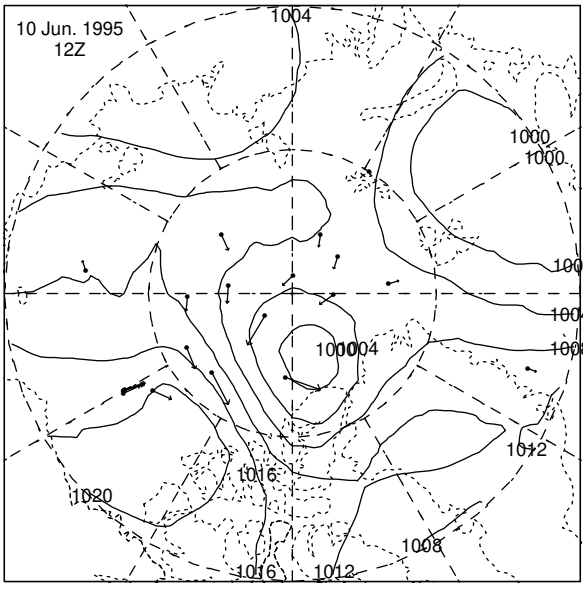
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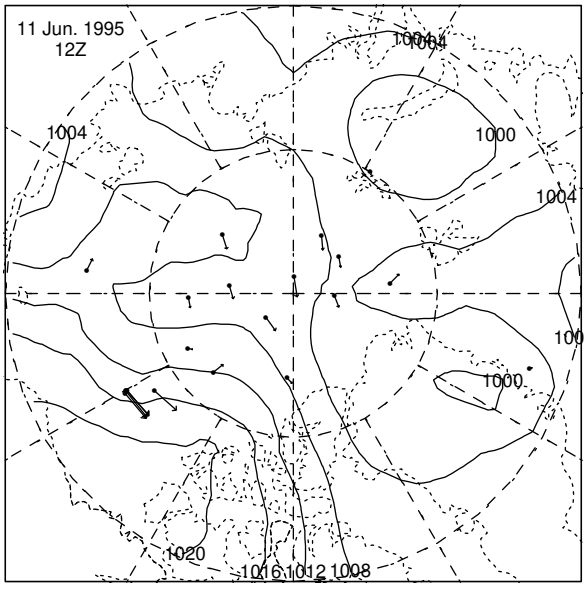
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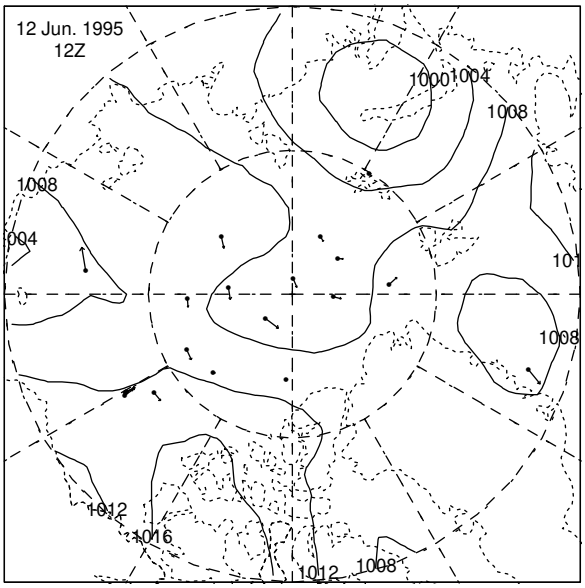
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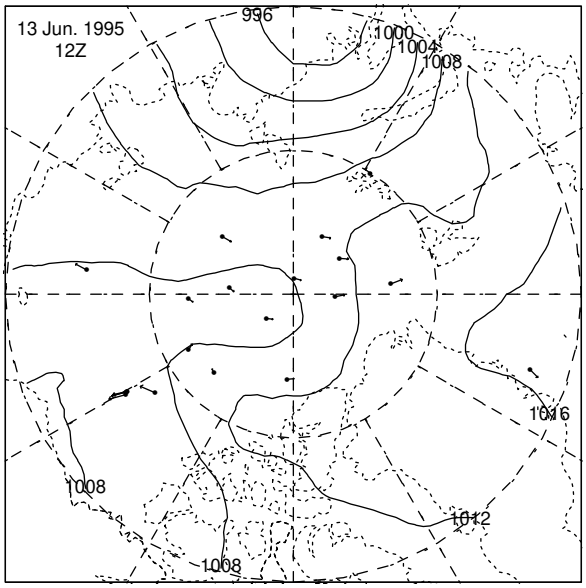
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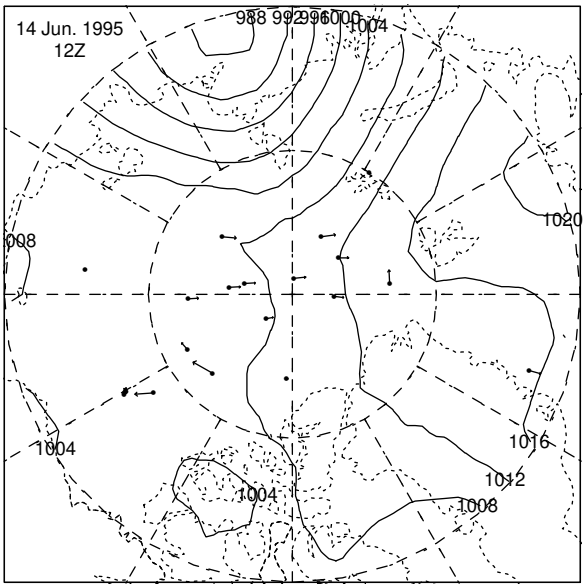
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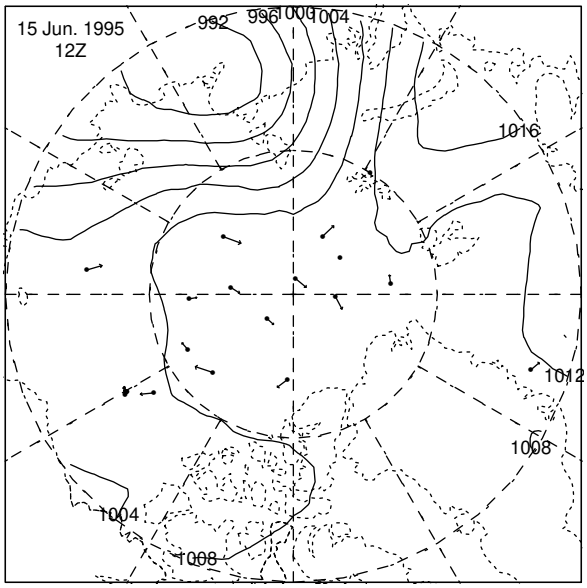
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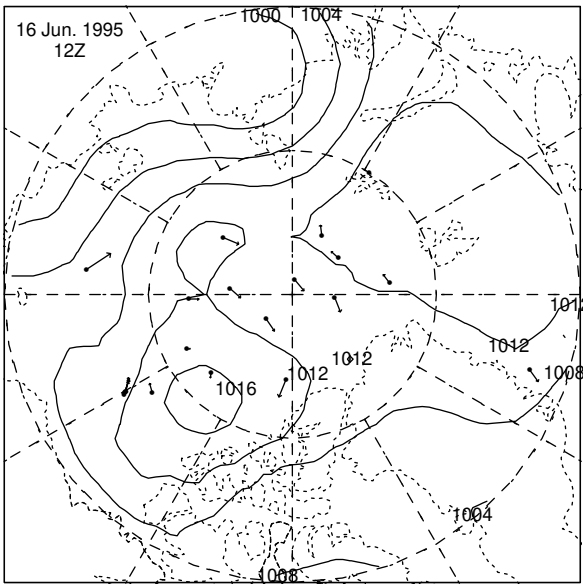
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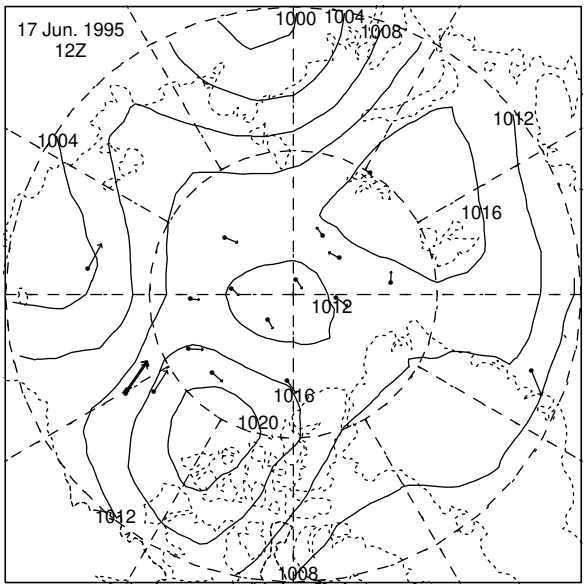
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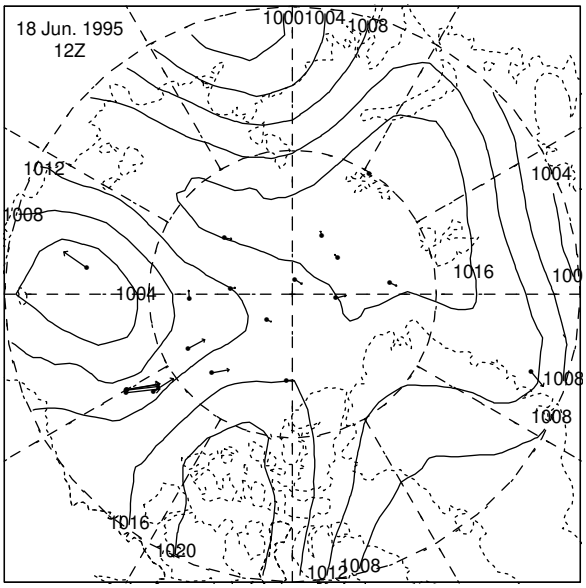
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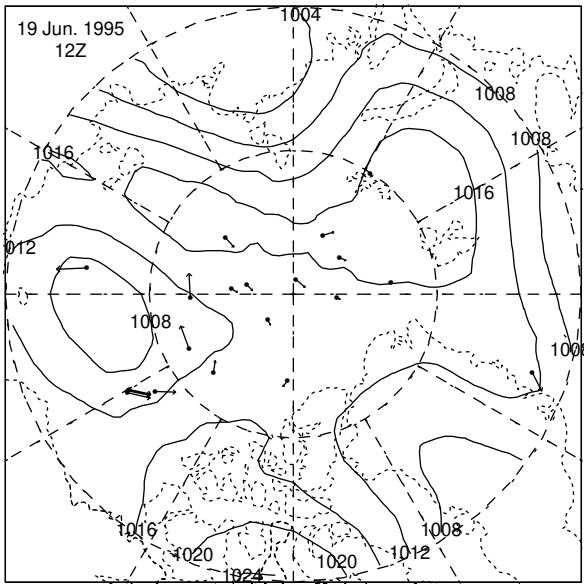
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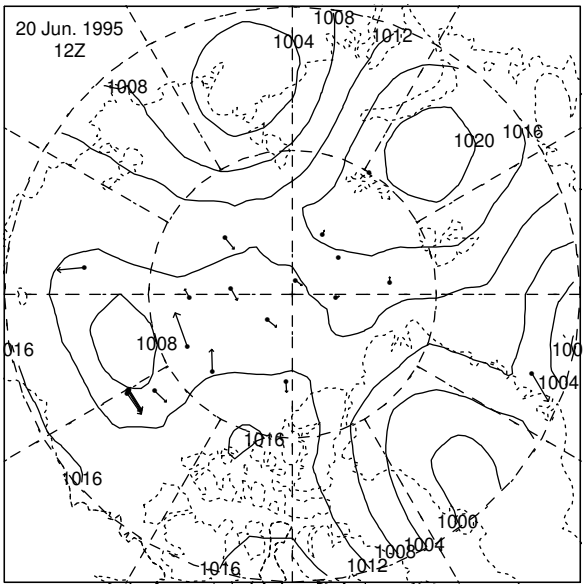
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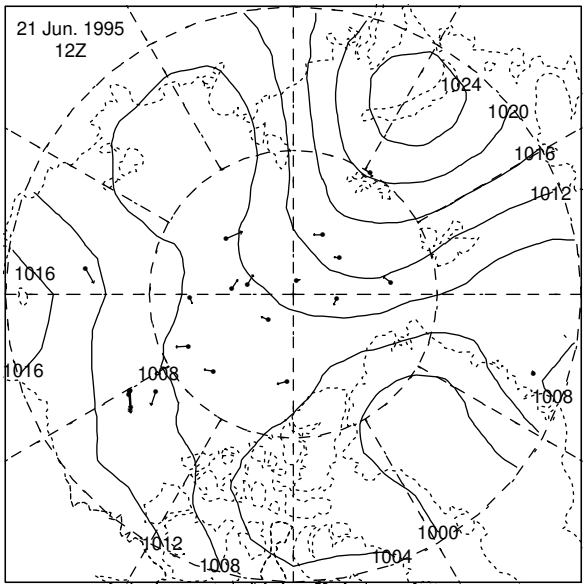
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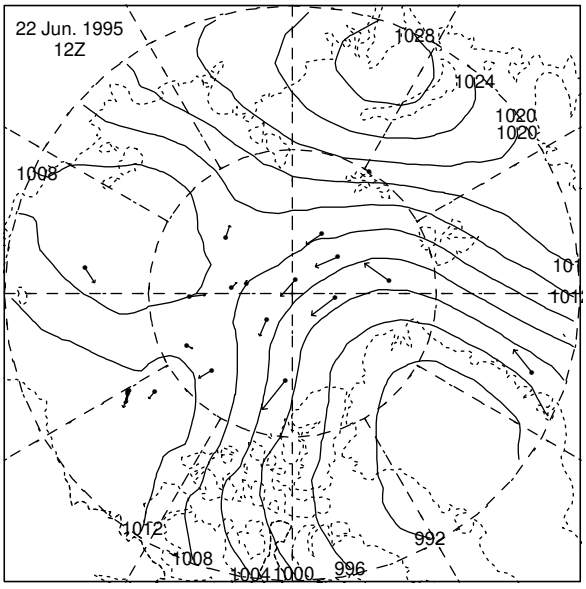
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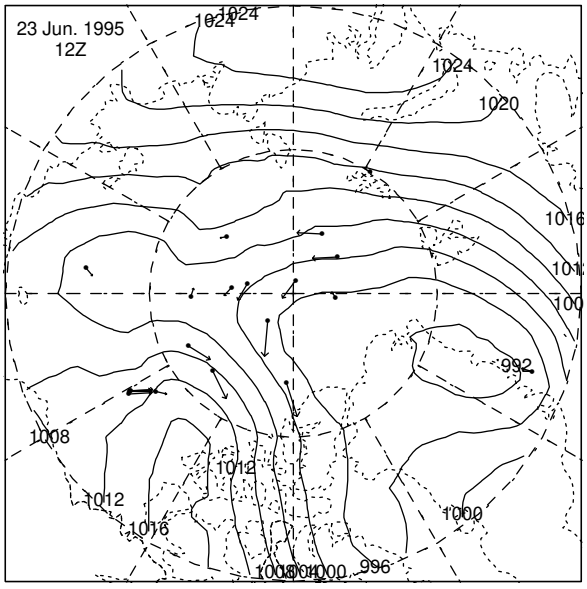
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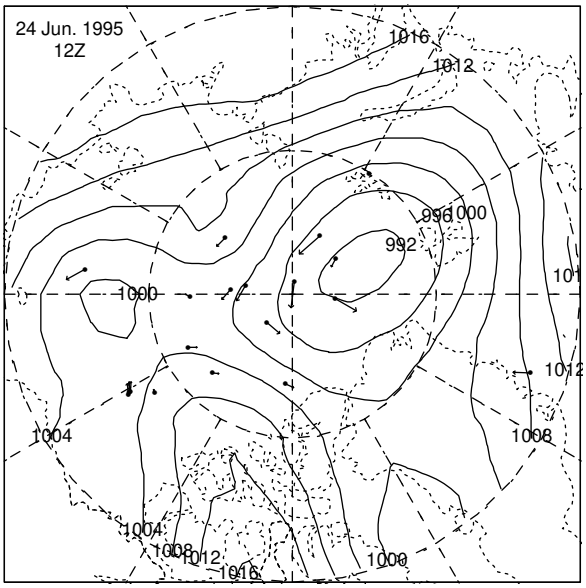
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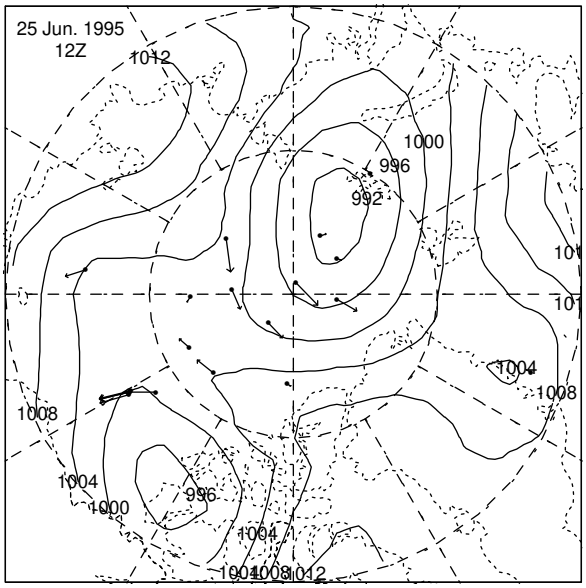
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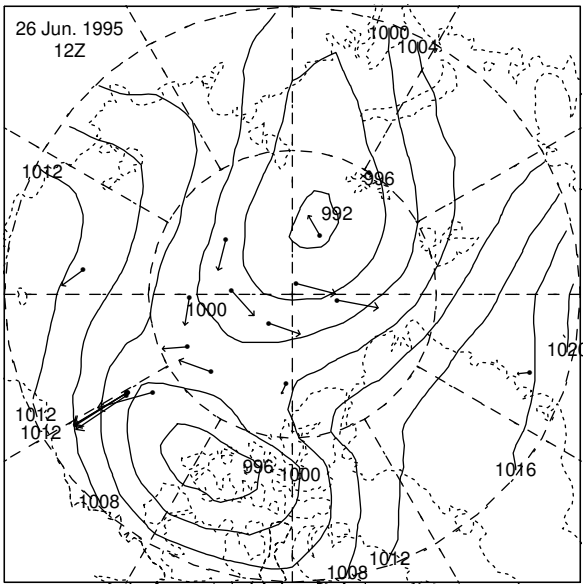
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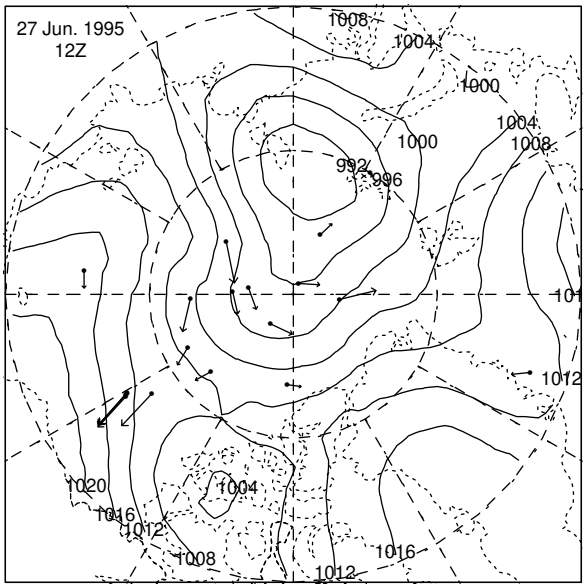
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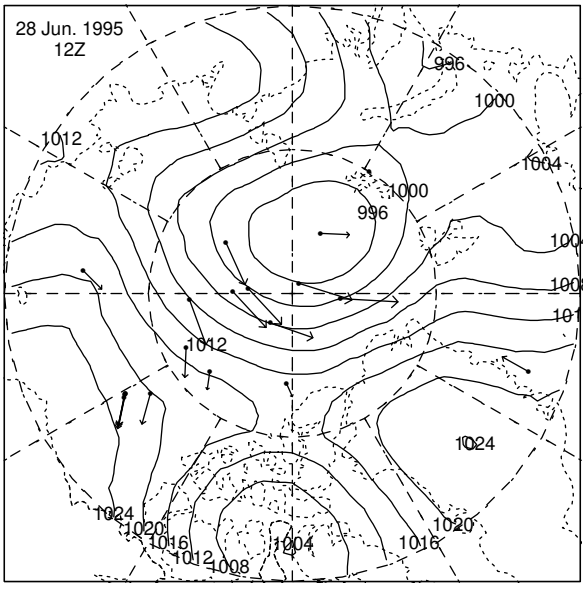
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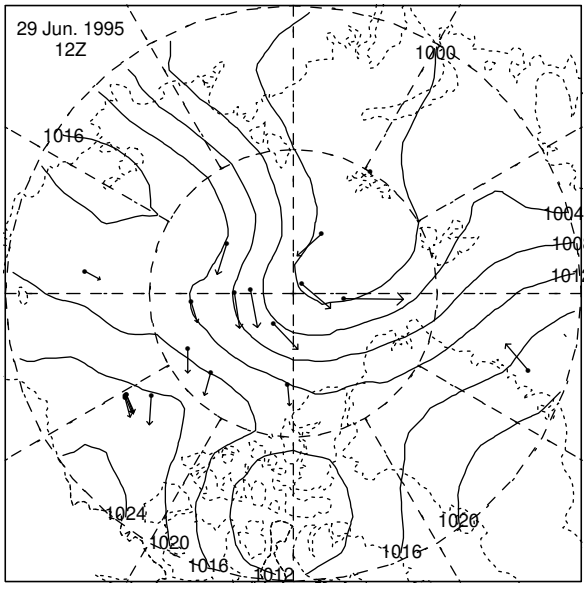
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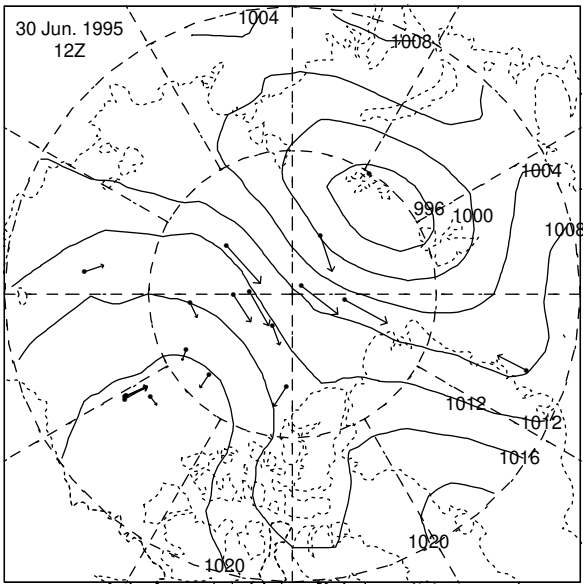
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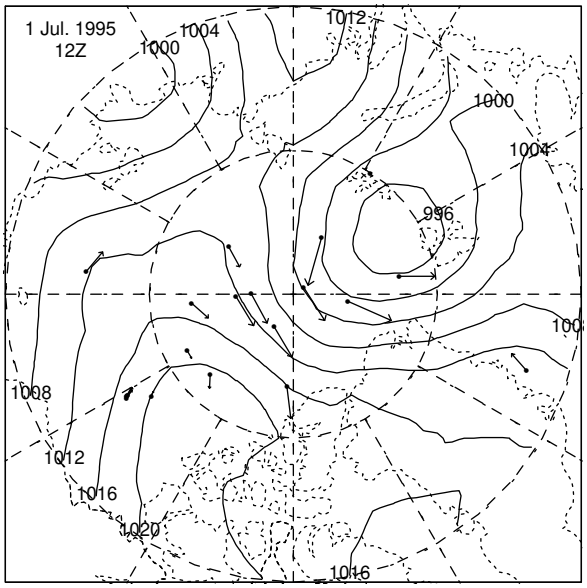
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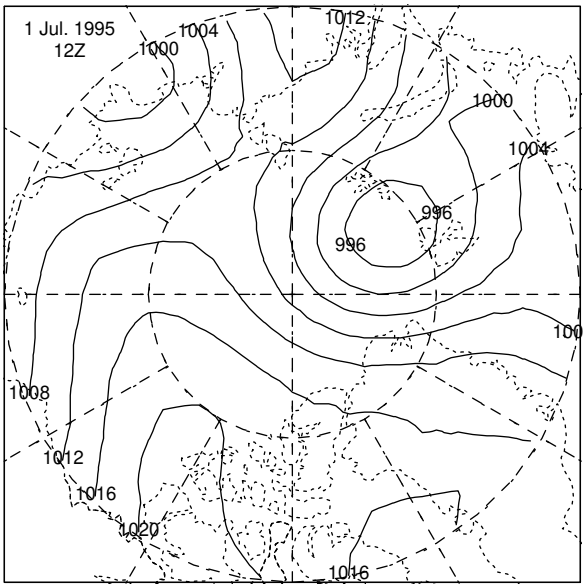
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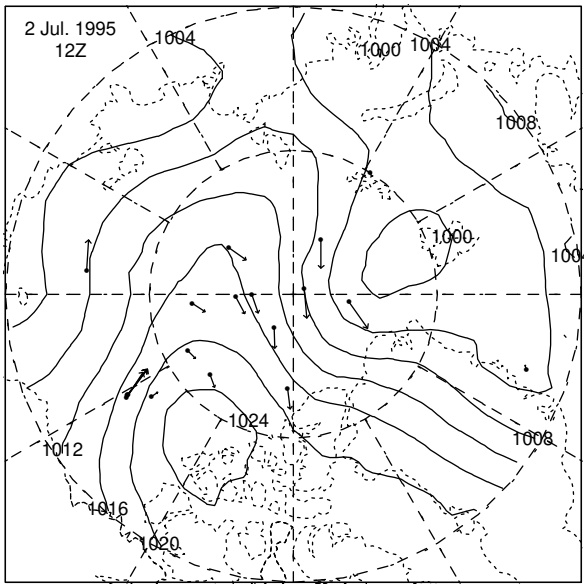
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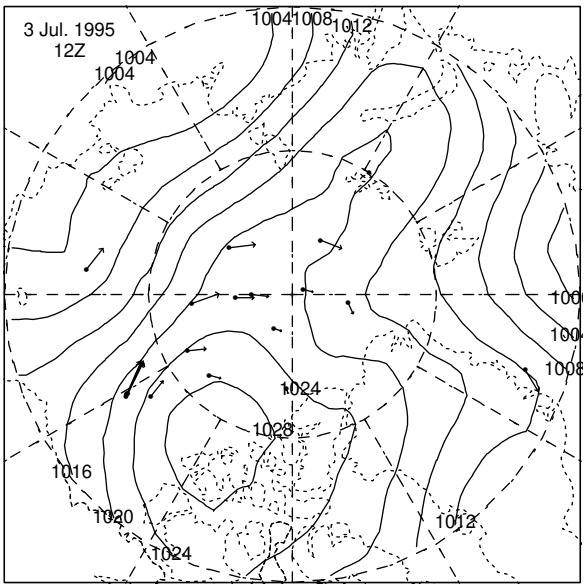
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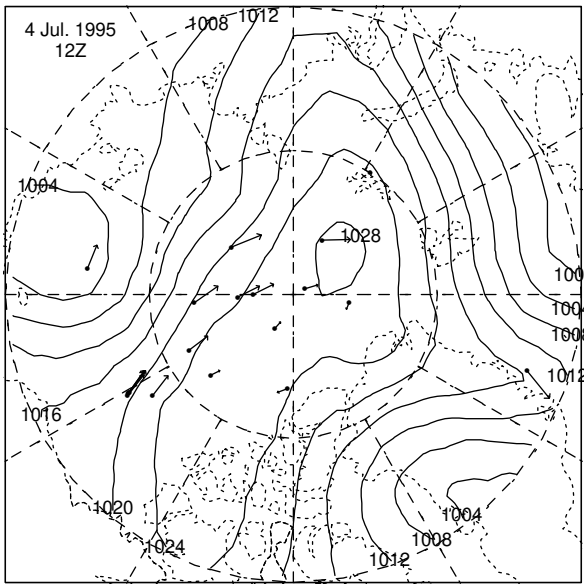
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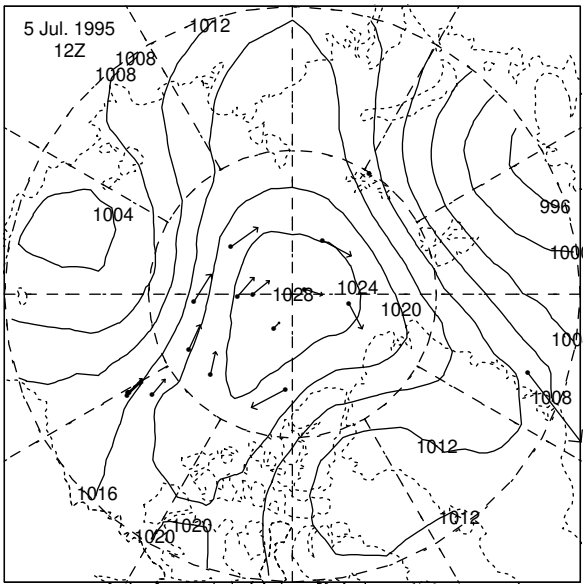
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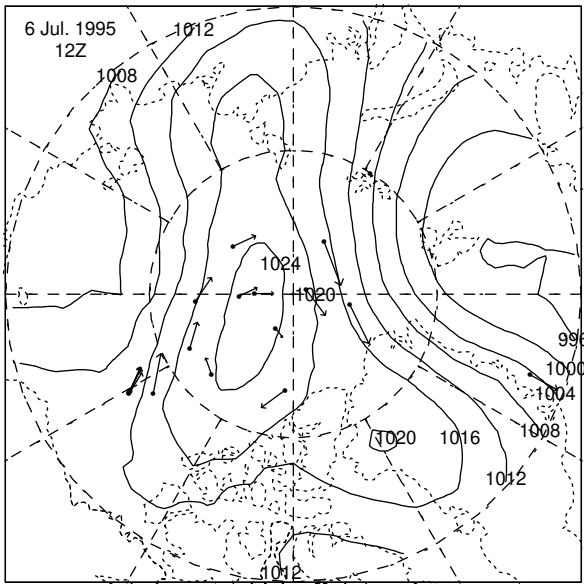
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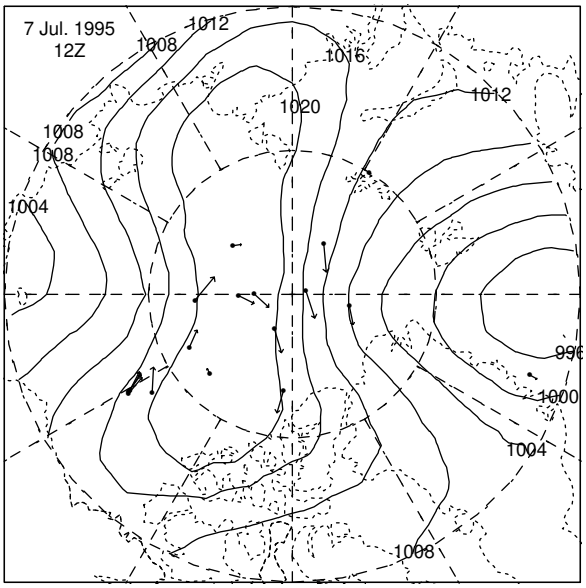
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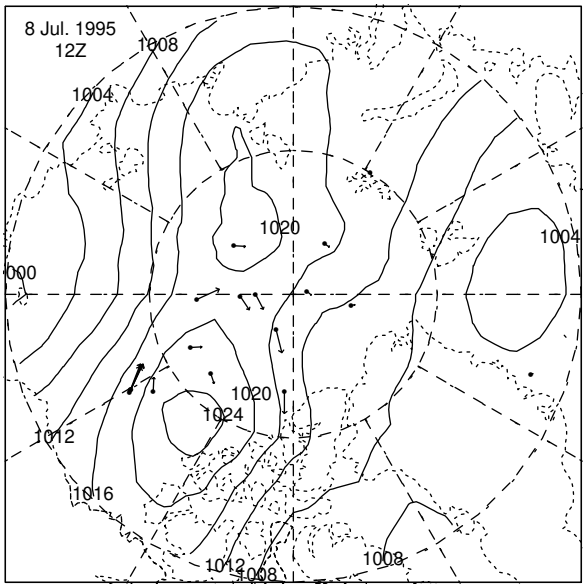
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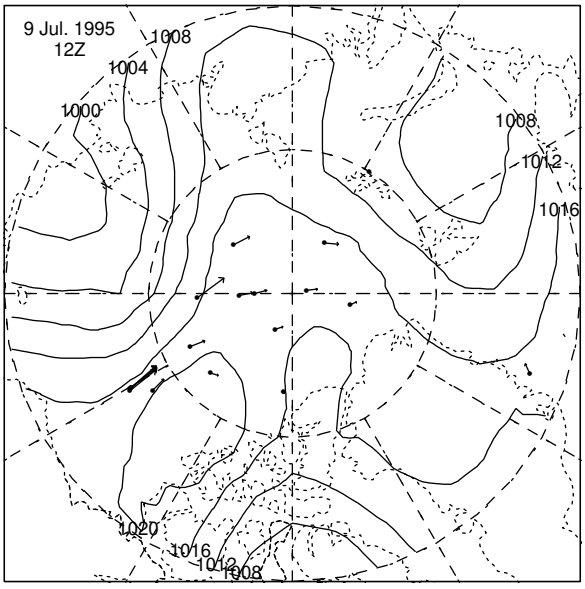
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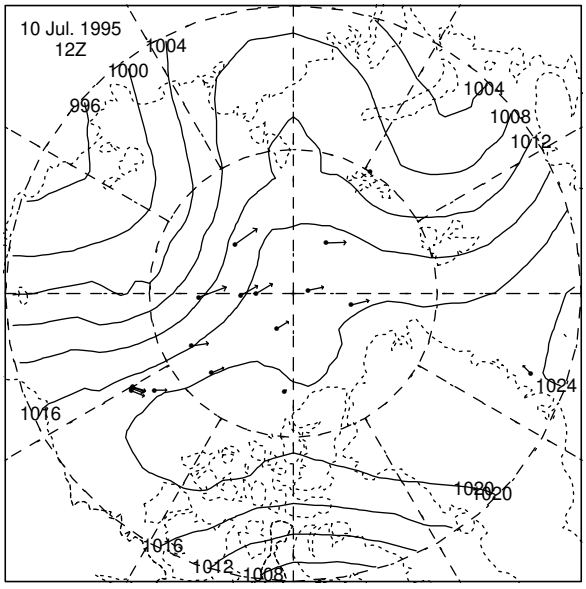
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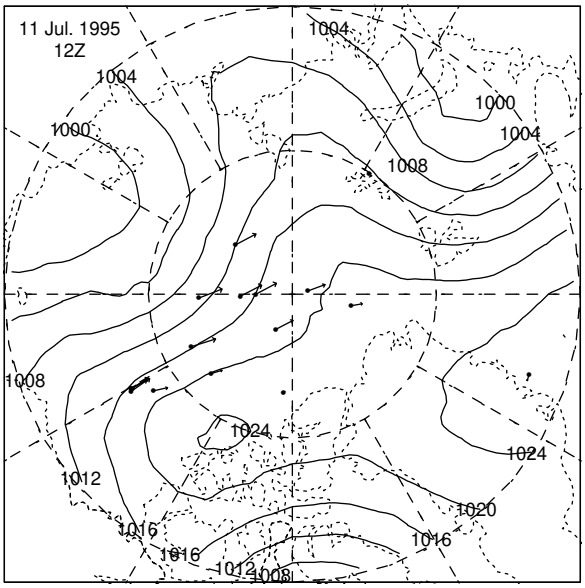
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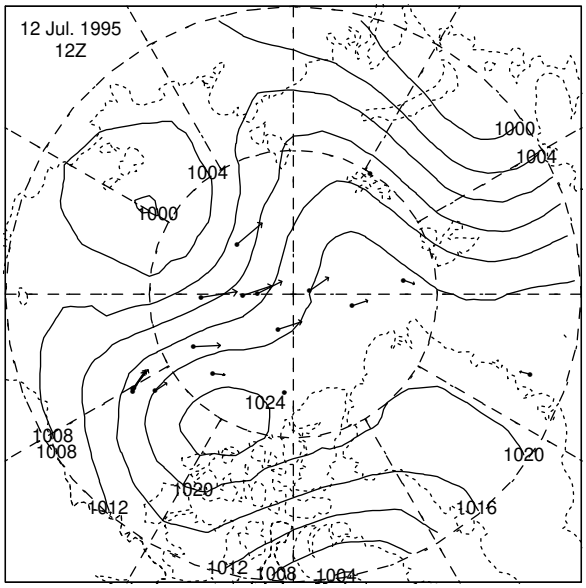
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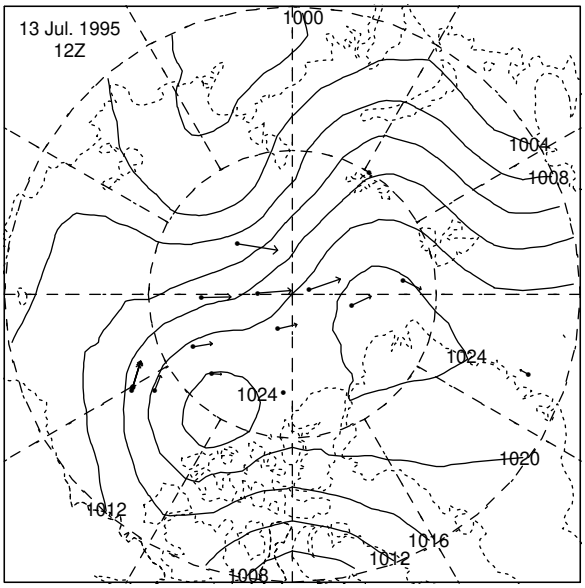
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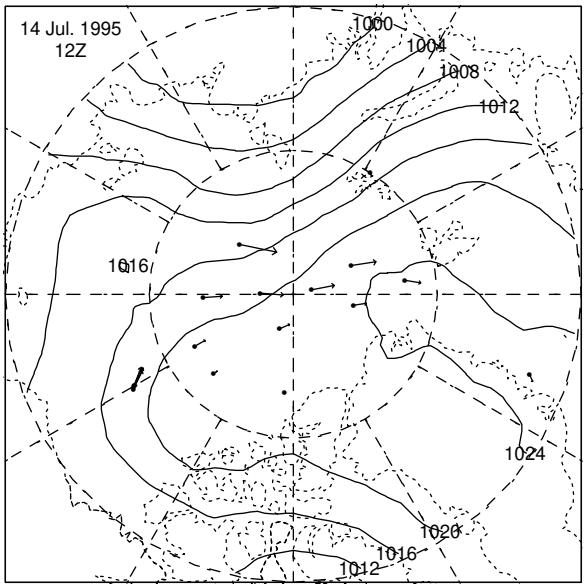
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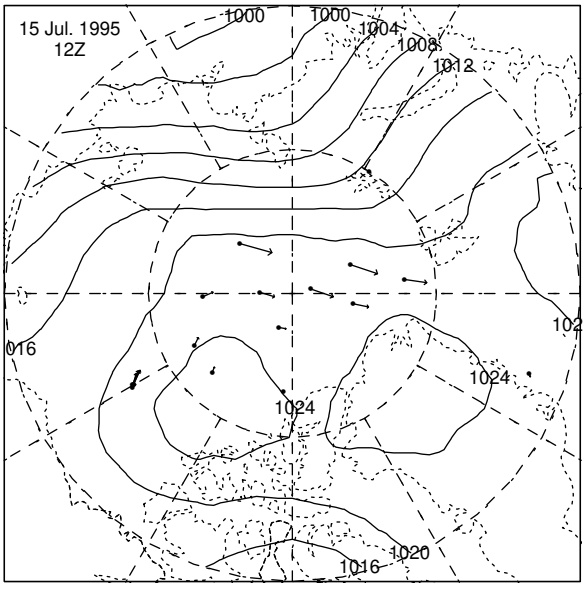
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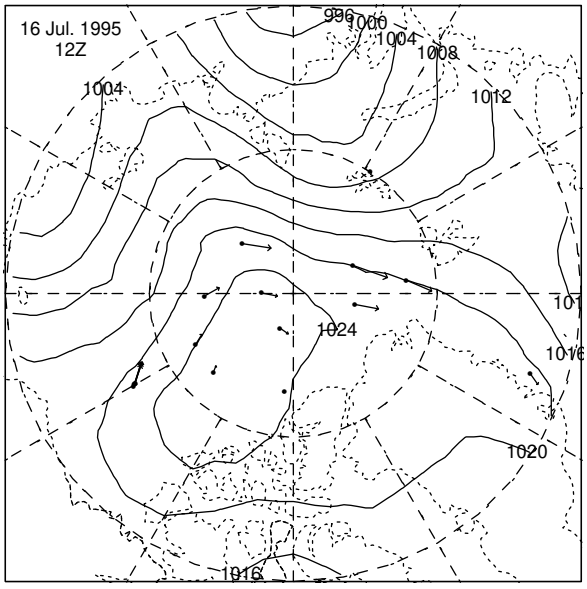
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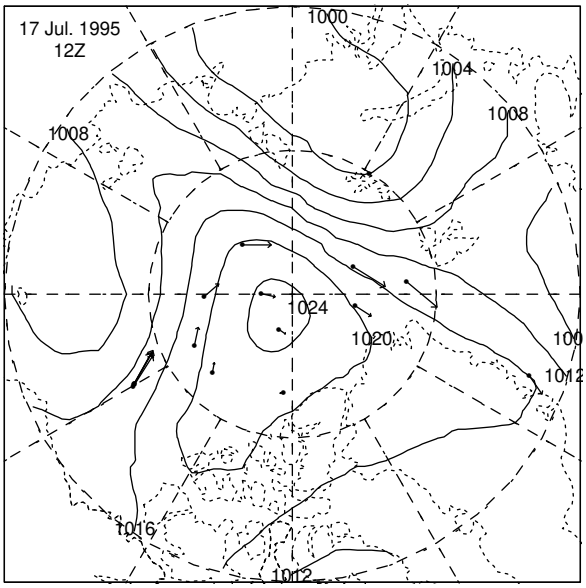
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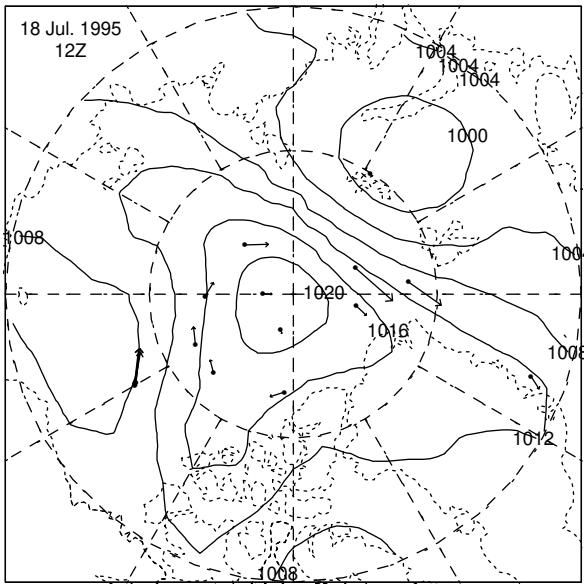
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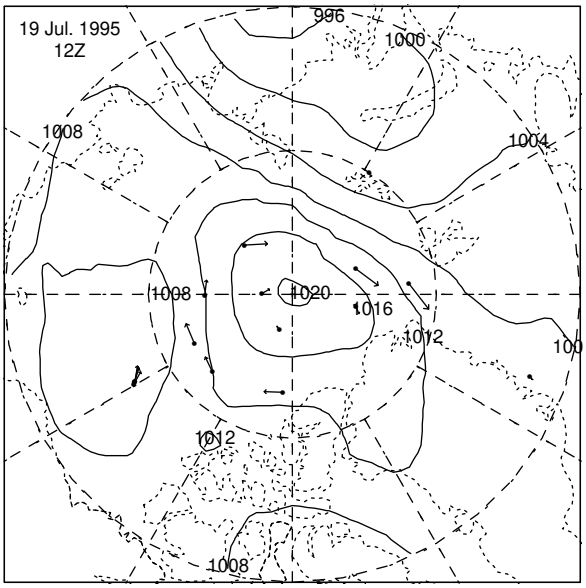
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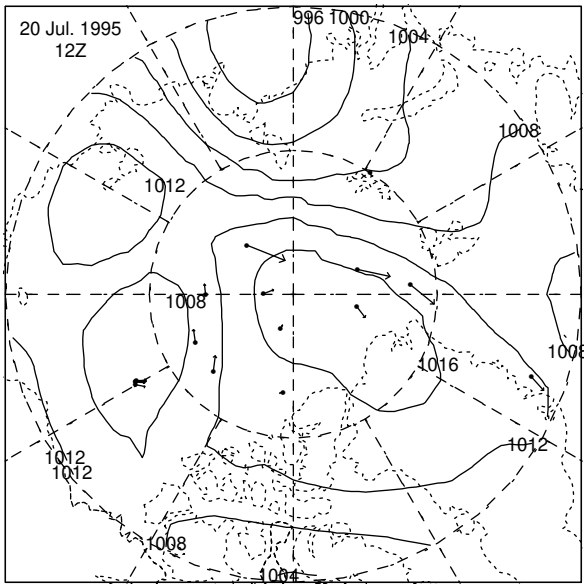
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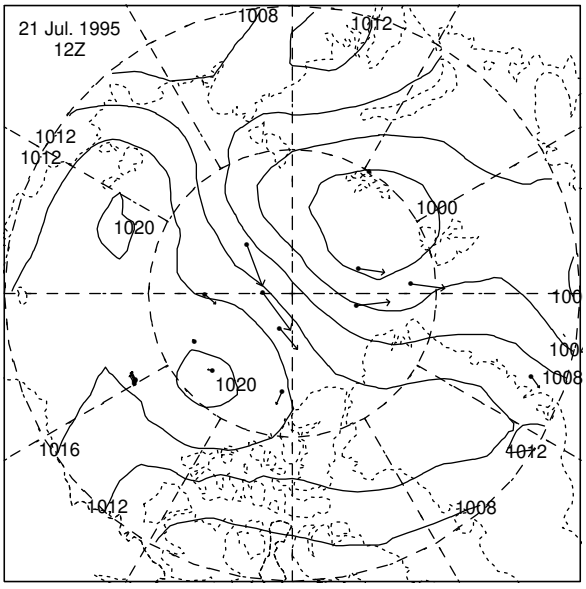
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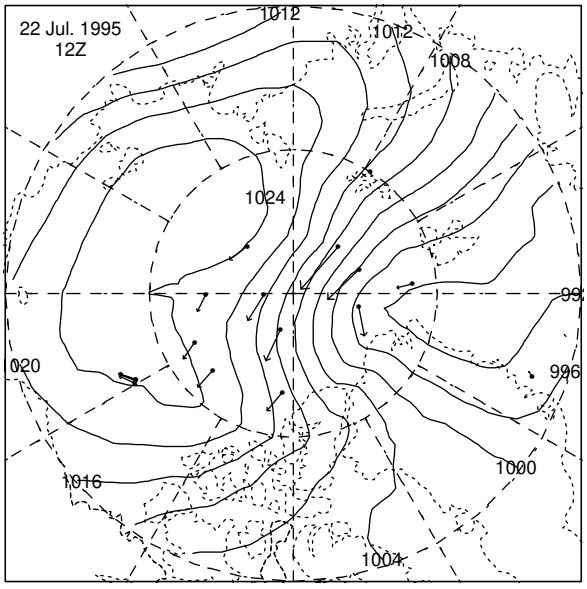
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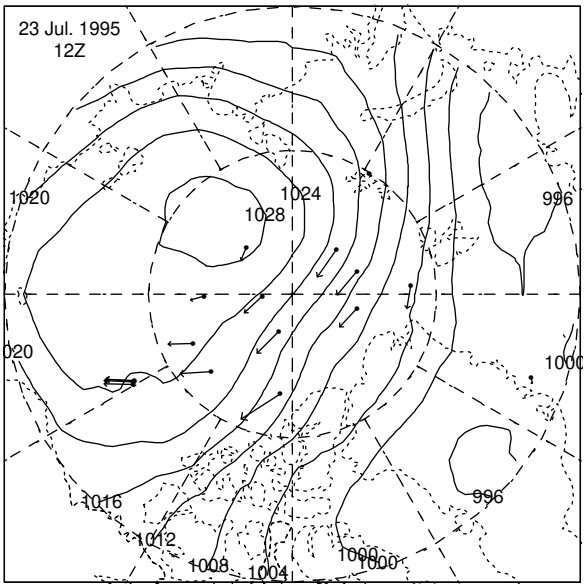
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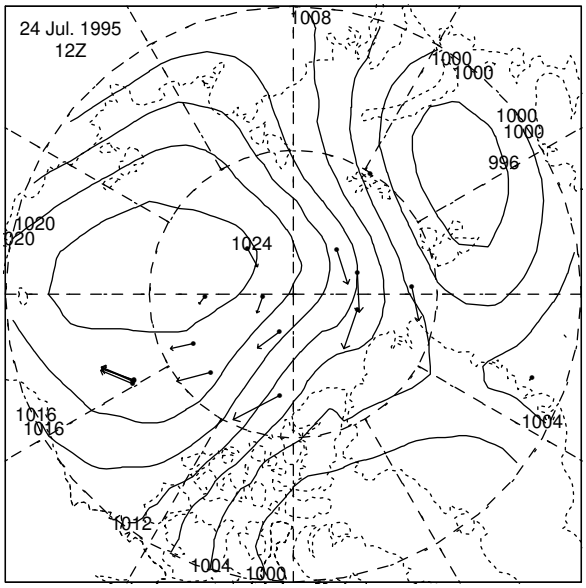
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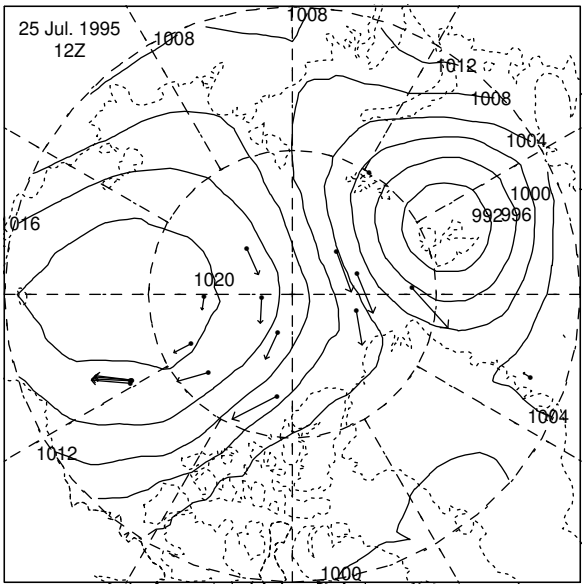
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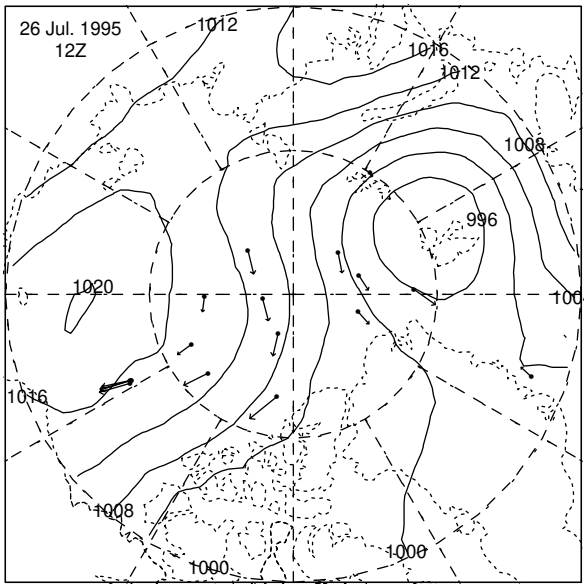
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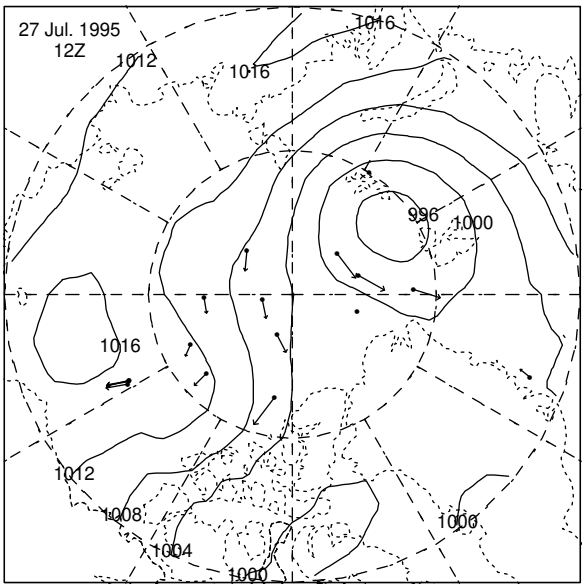
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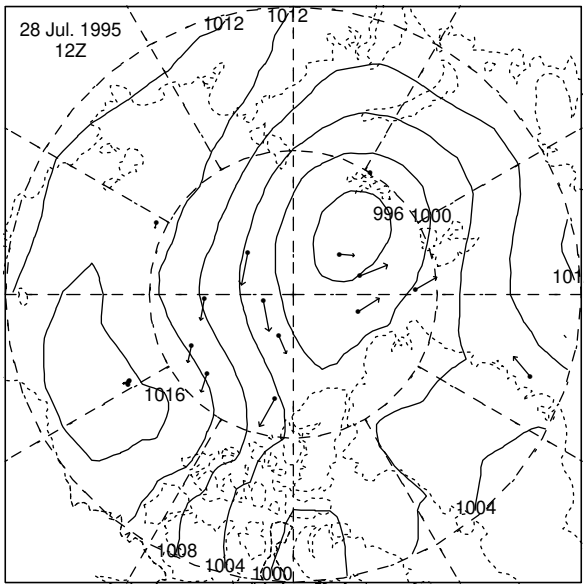
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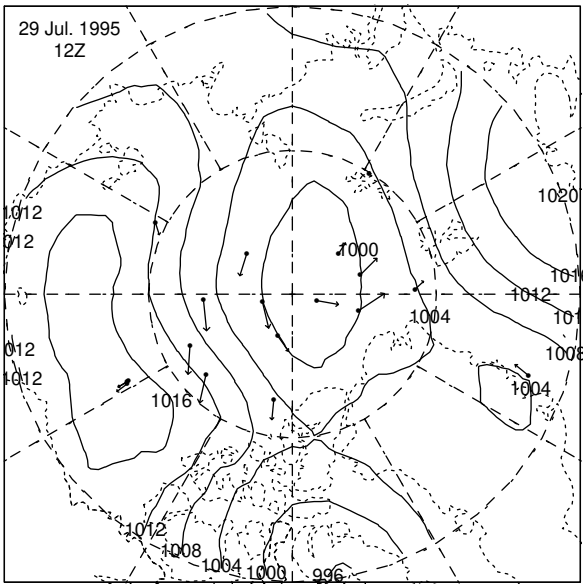
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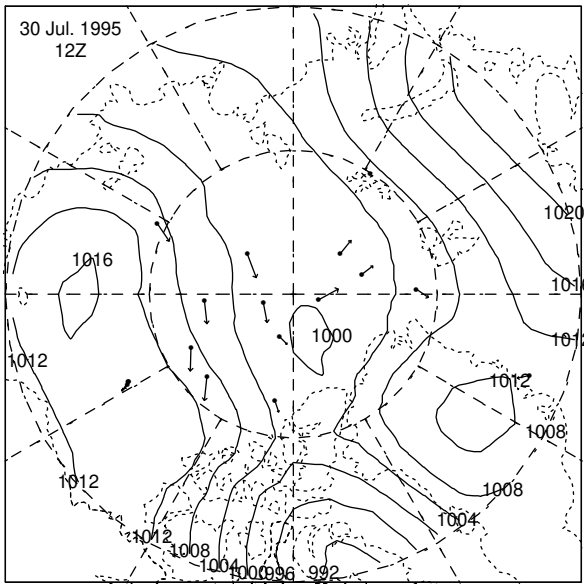
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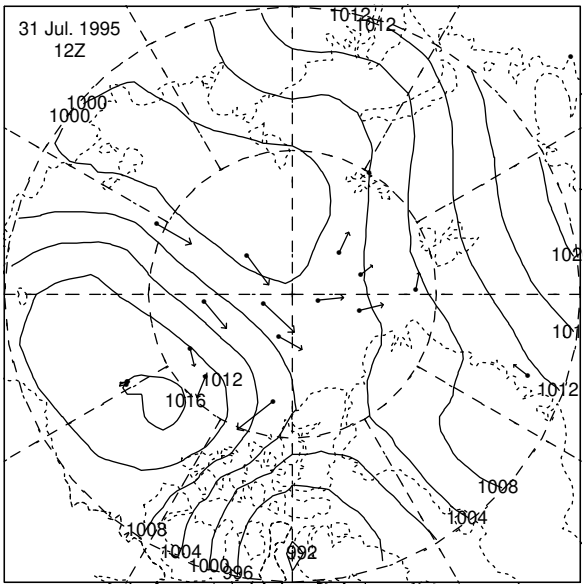
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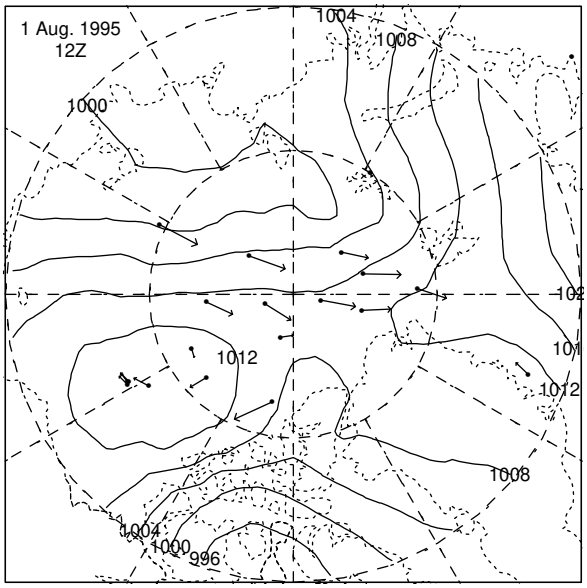
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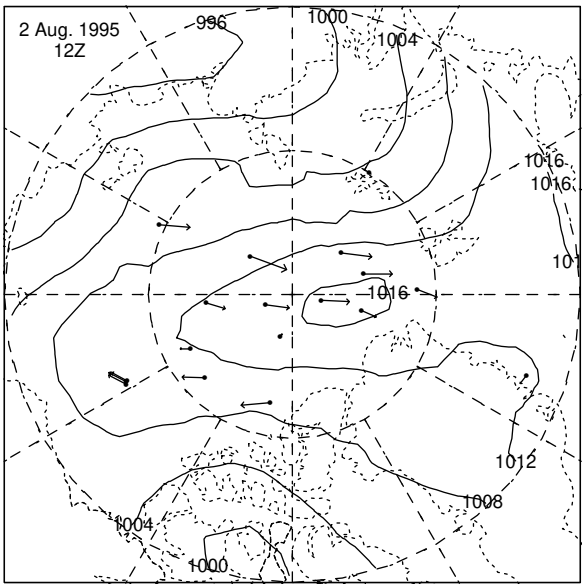
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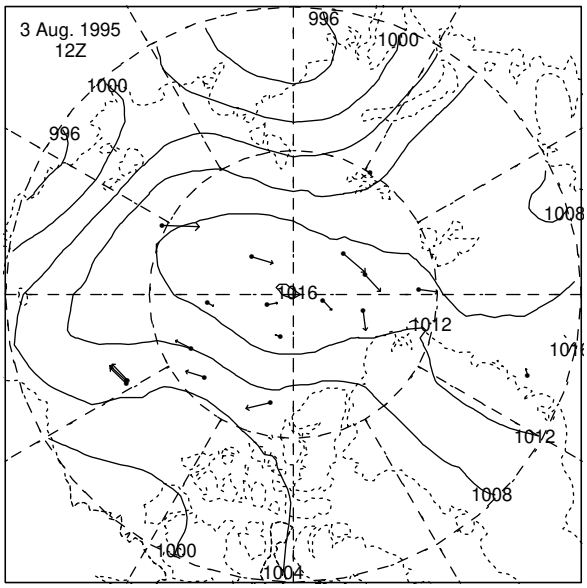
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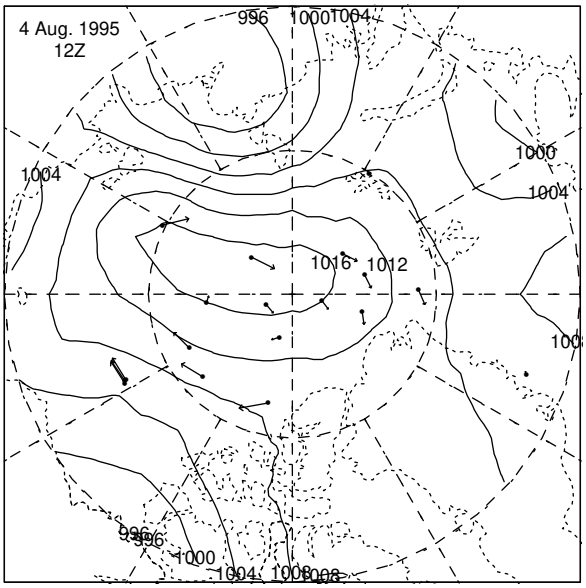
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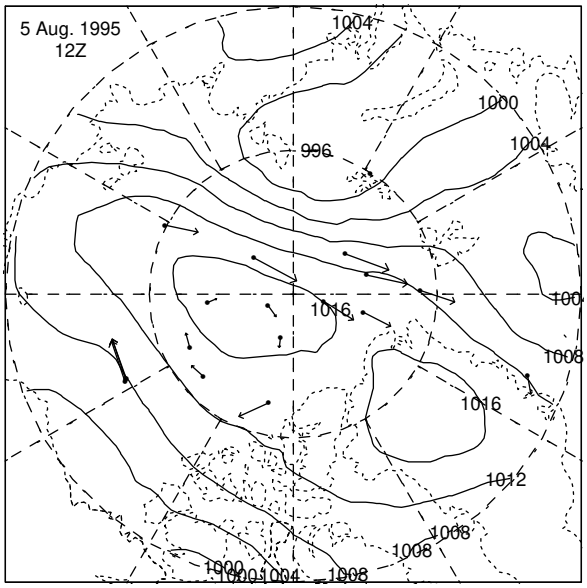
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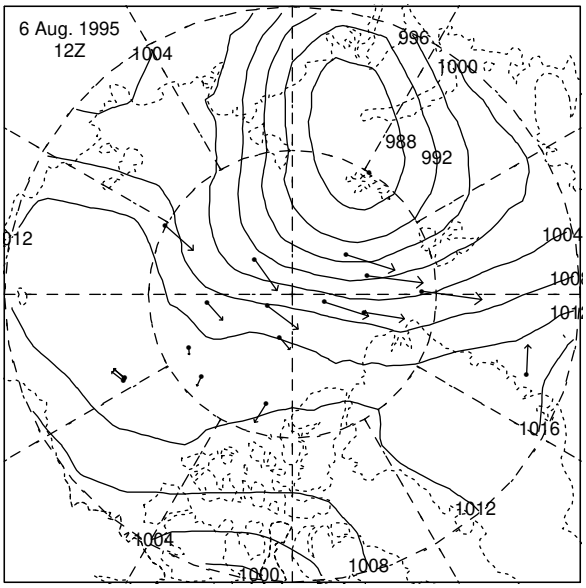
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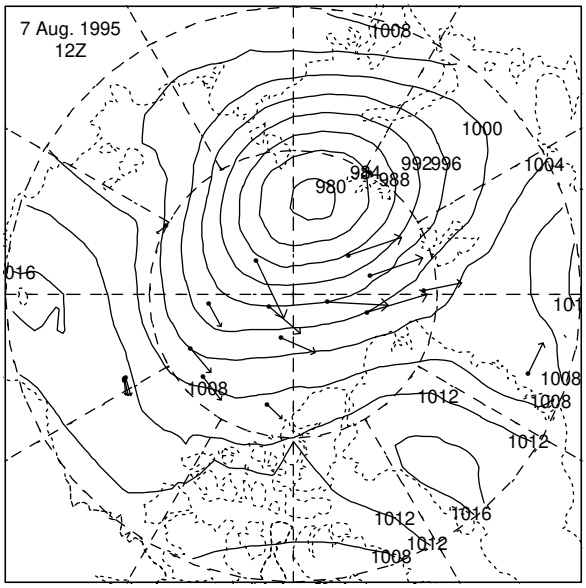
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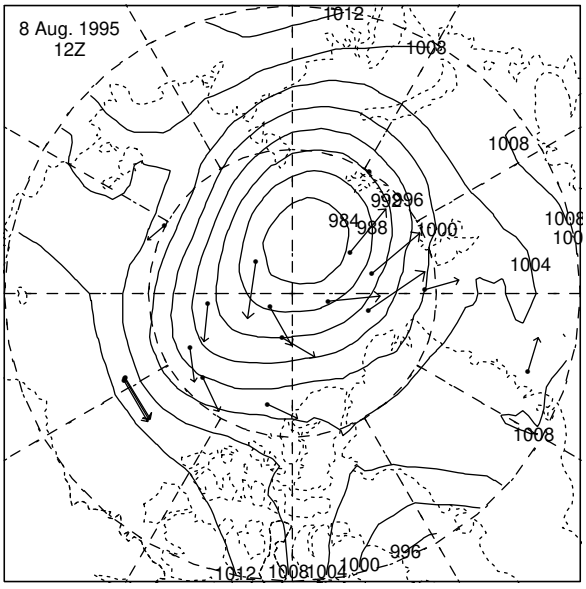
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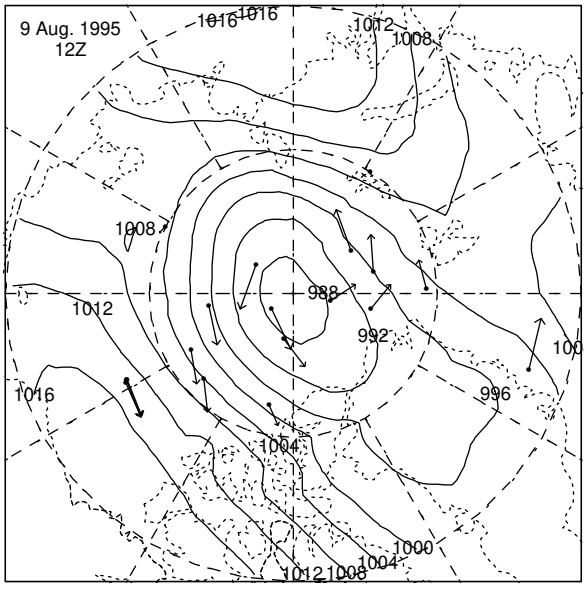
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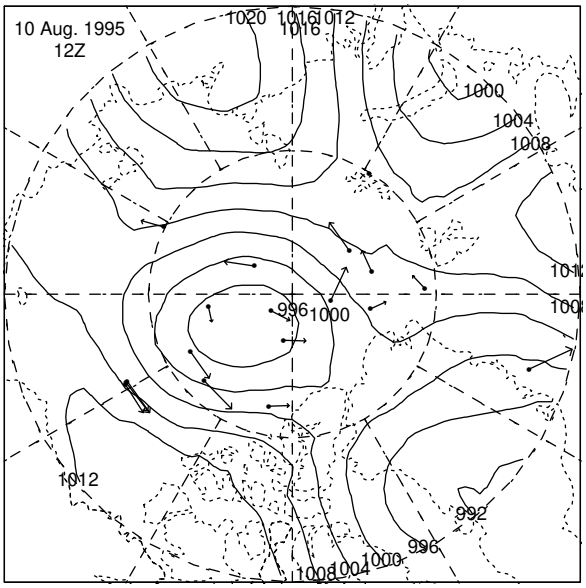
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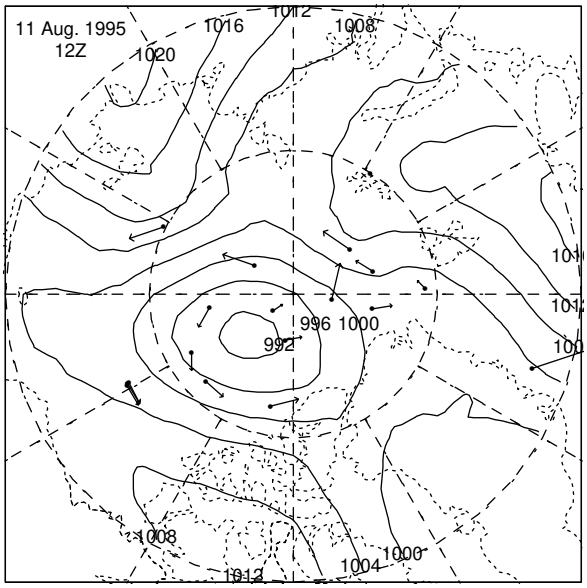
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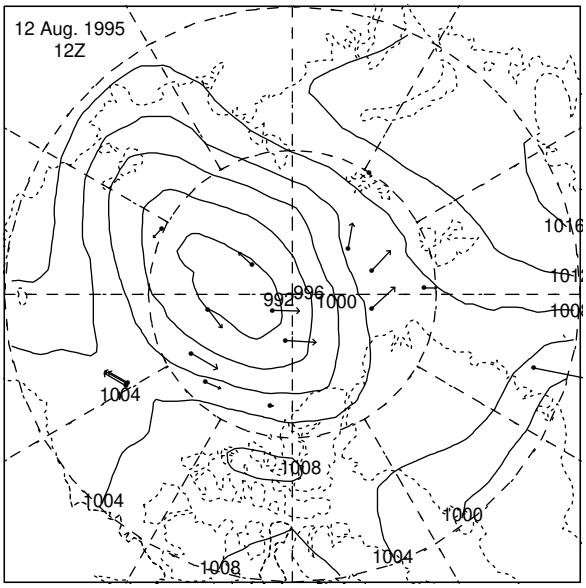
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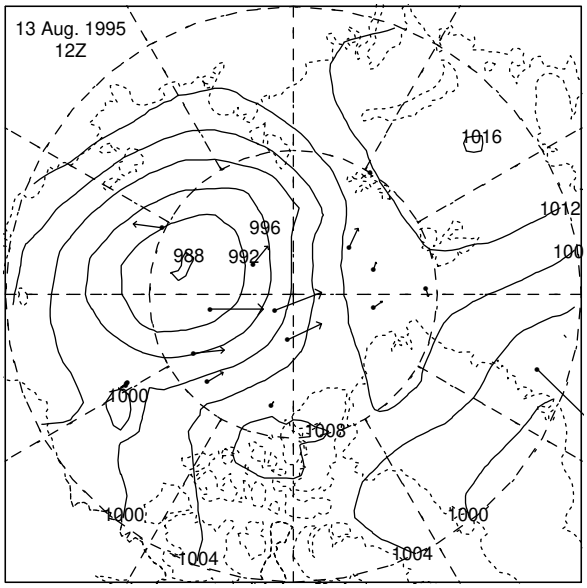
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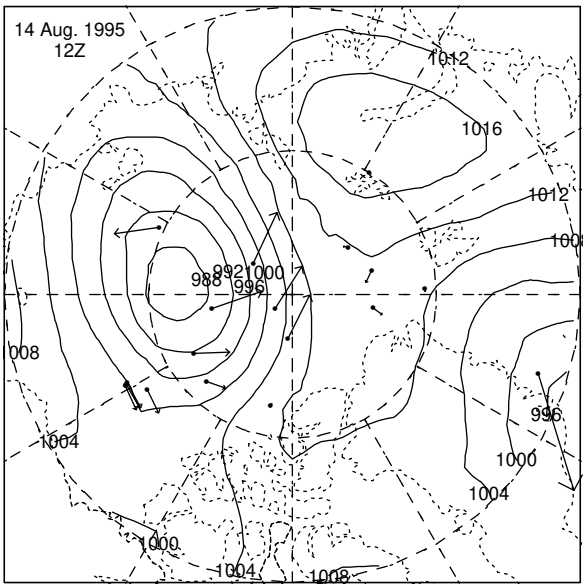
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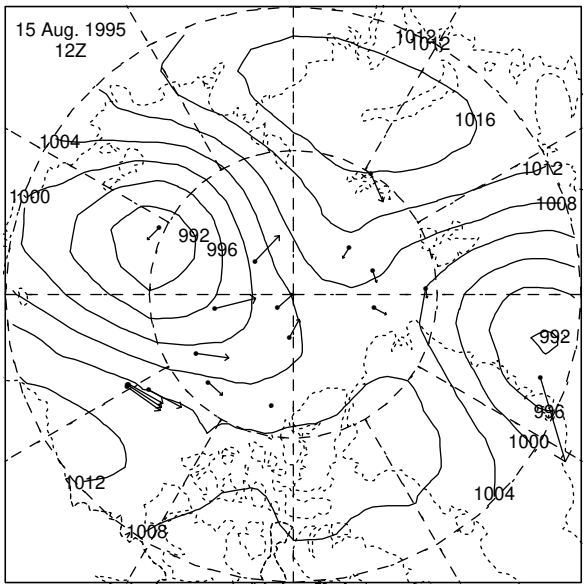
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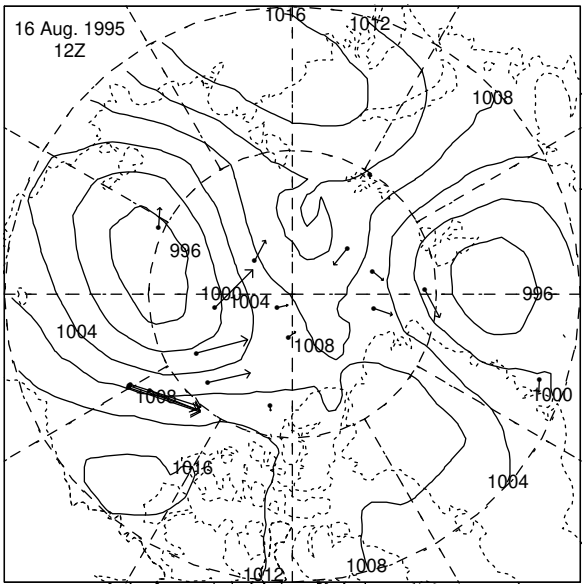
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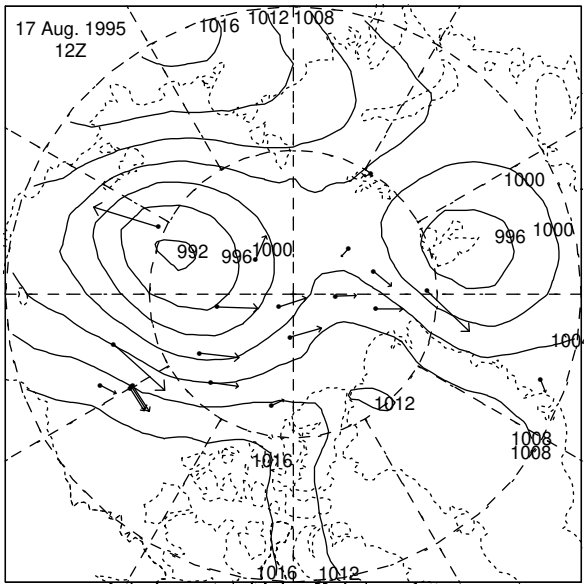
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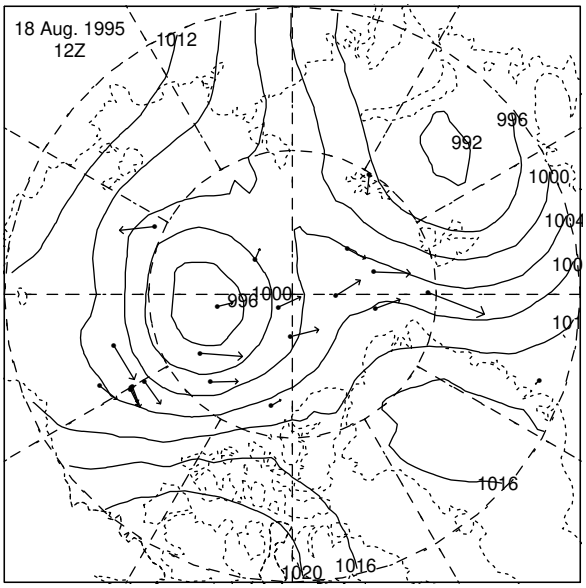
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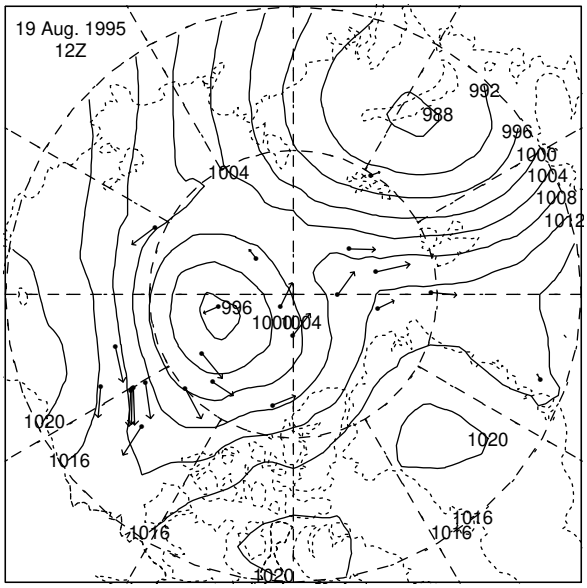
19 Aug. 1995
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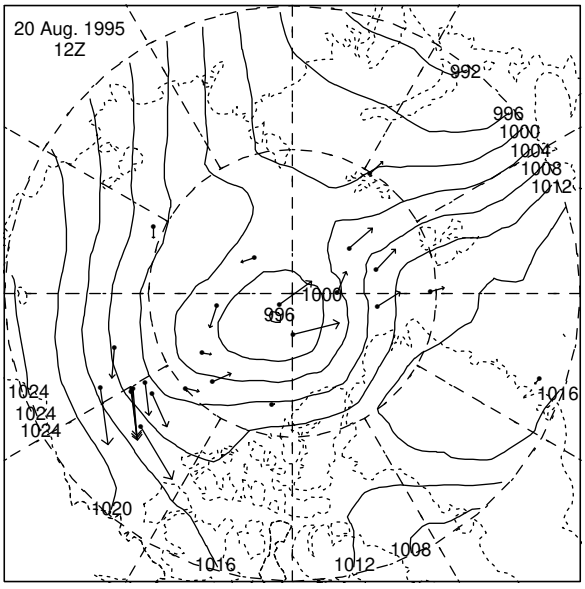
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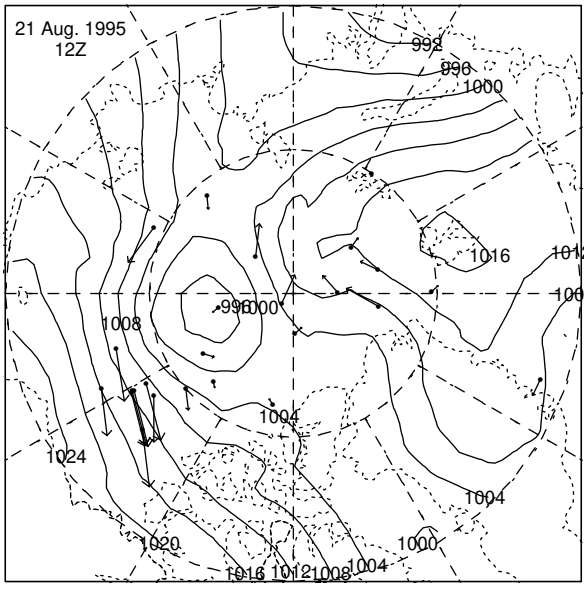
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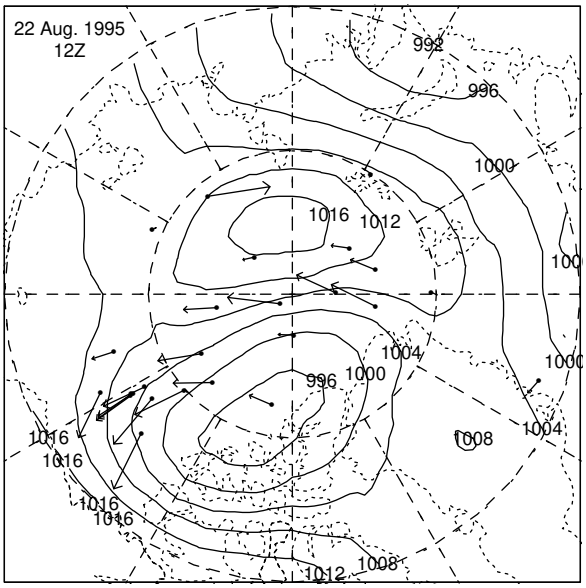
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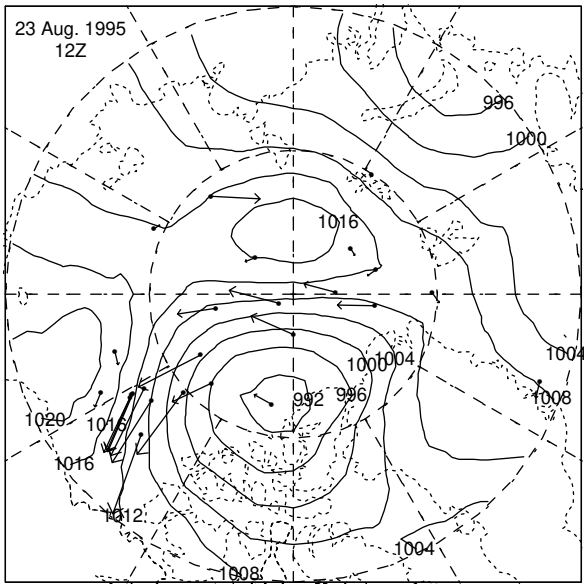
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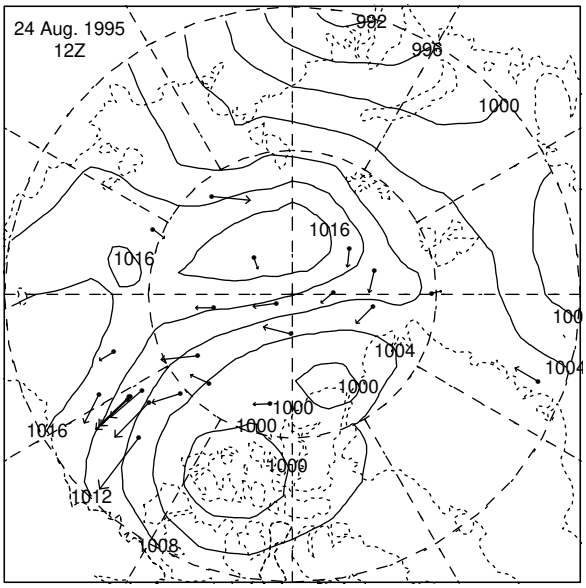
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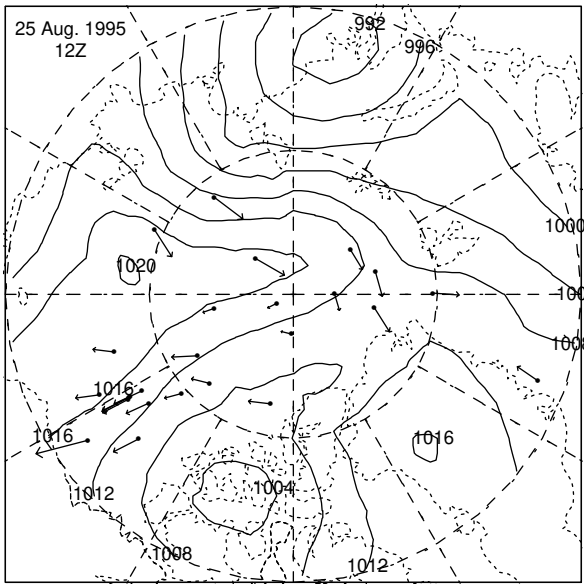
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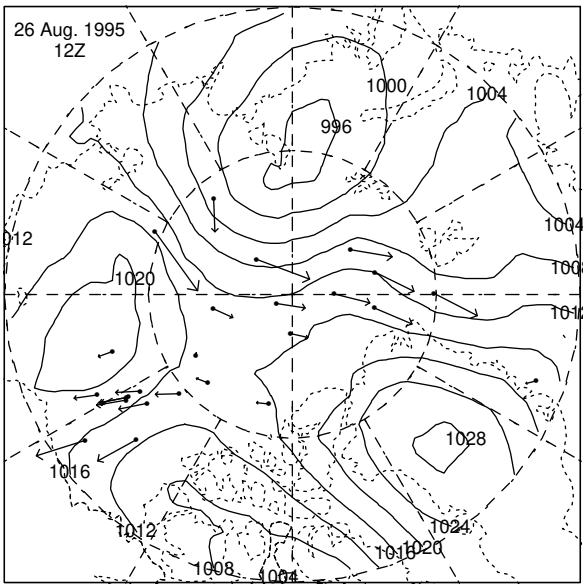
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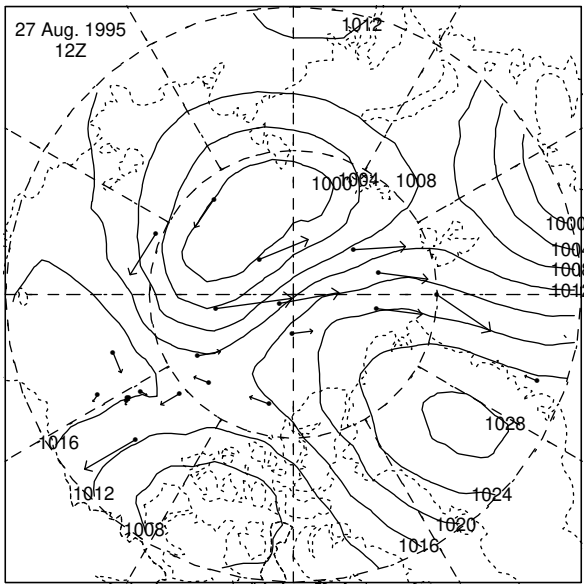
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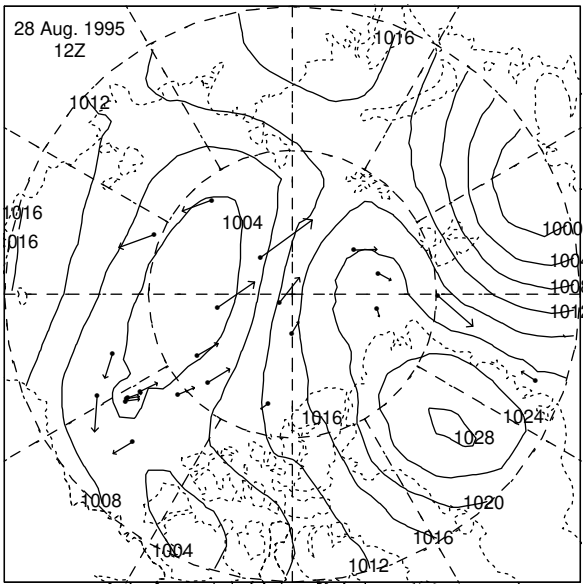
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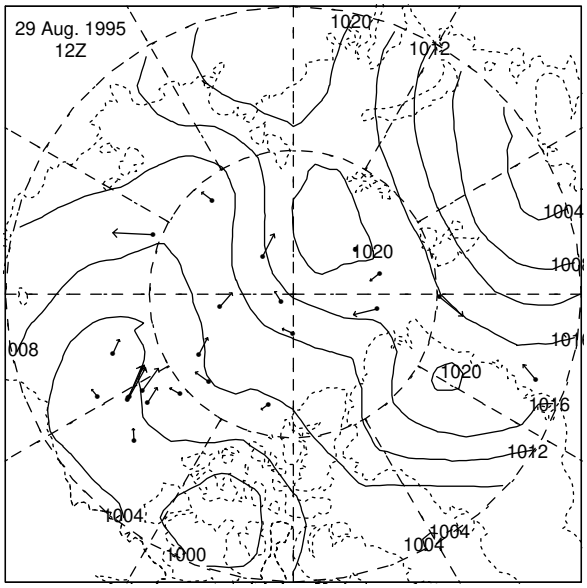
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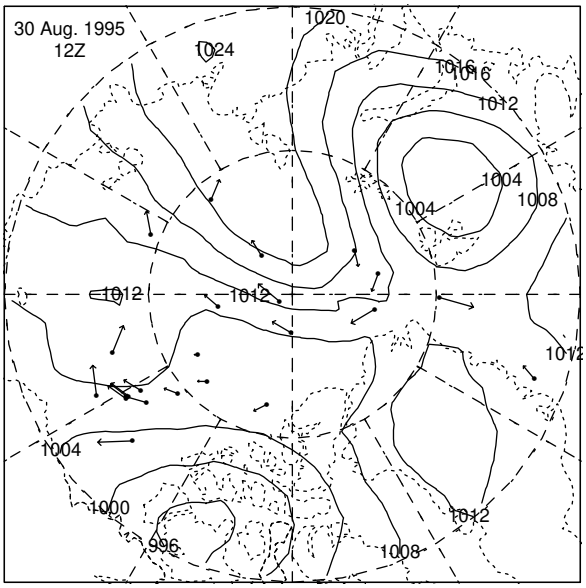
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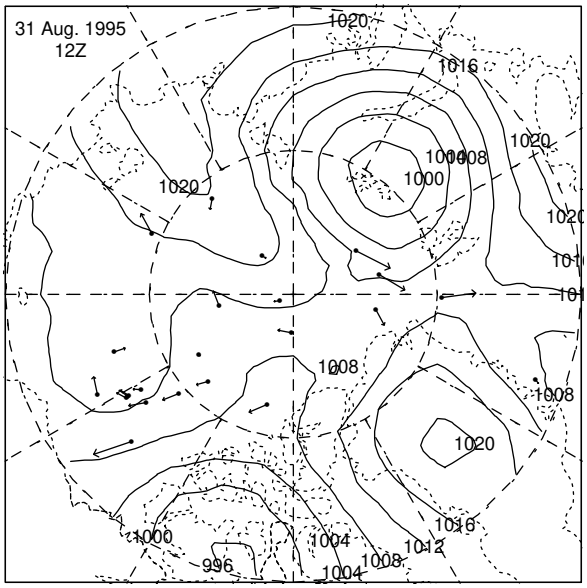
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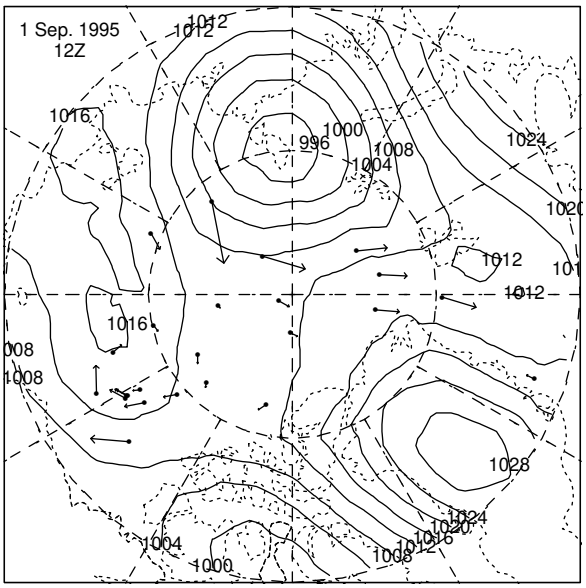
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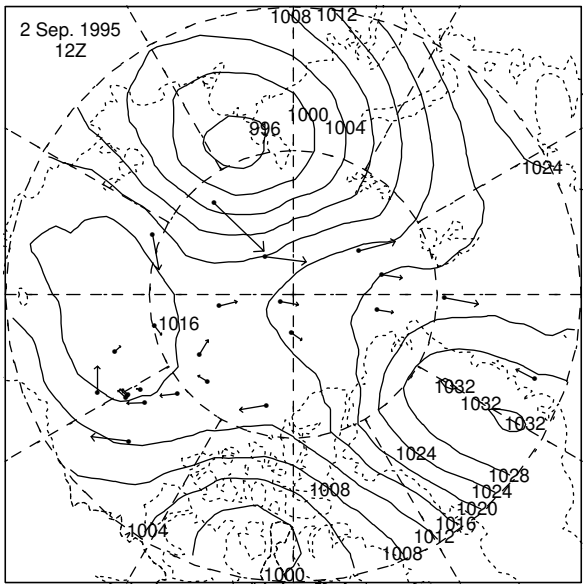
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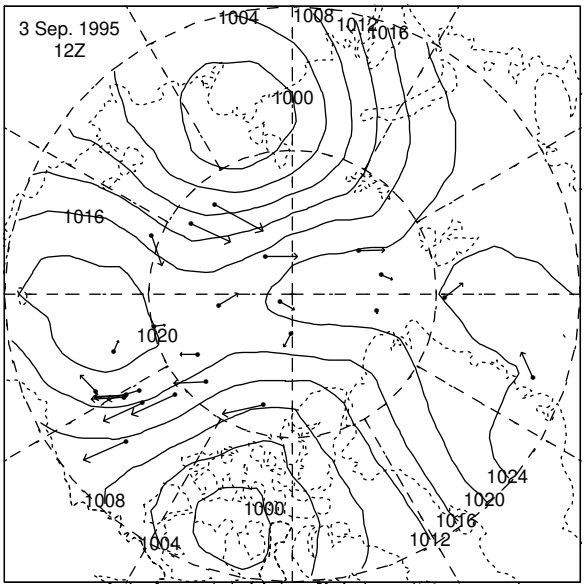
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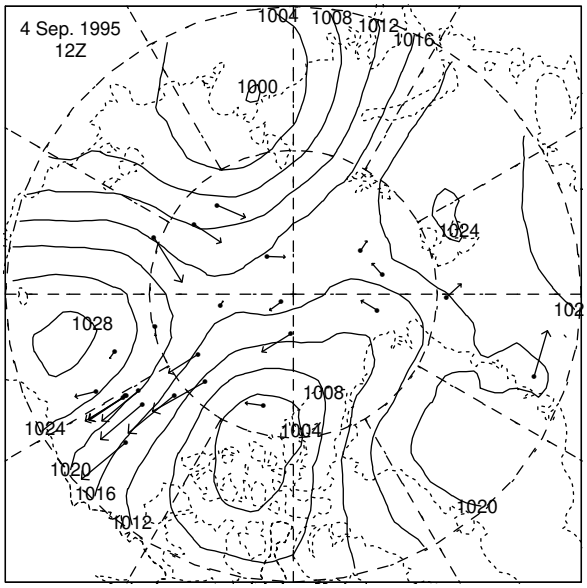
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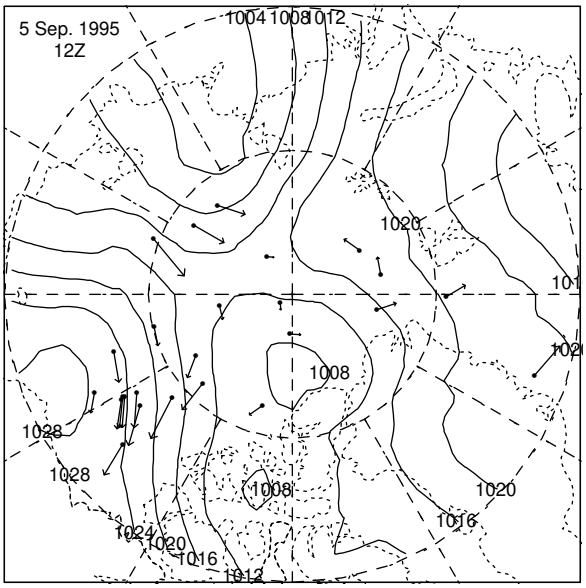
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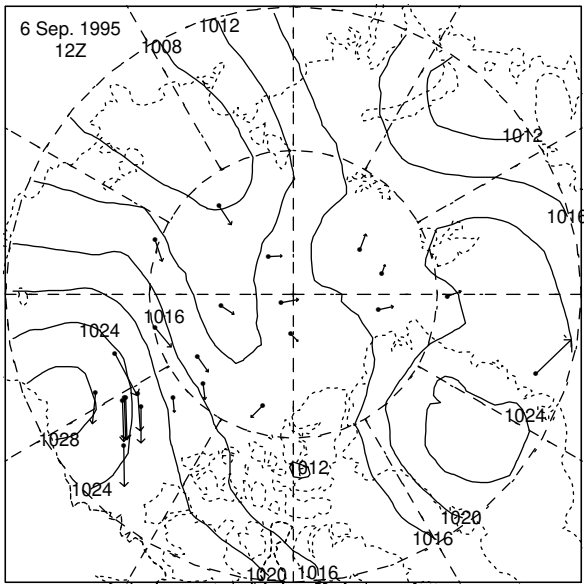
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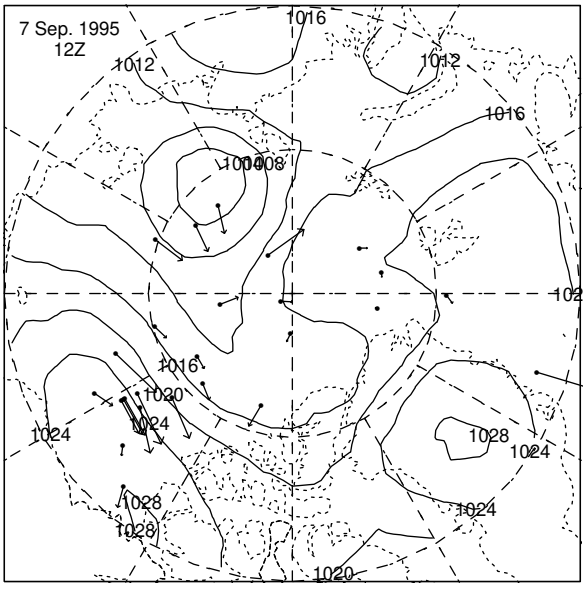
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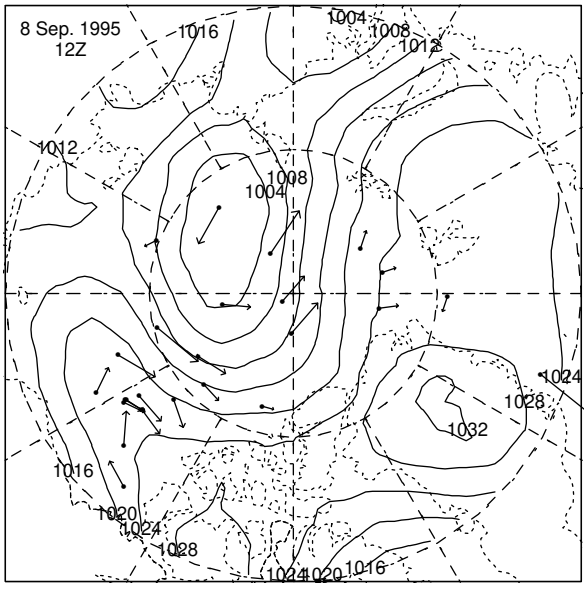
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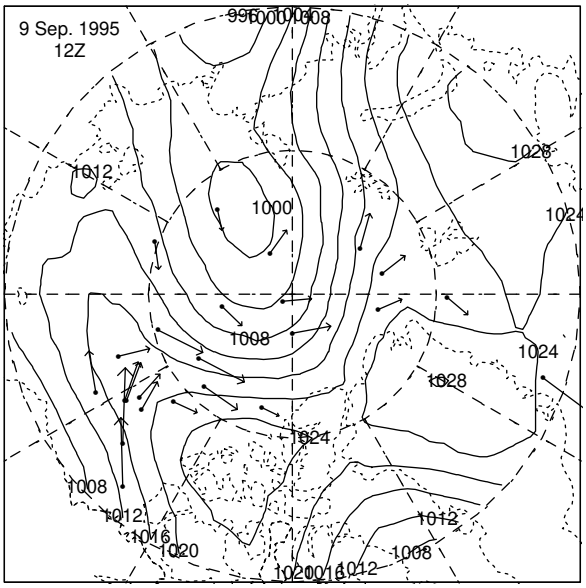
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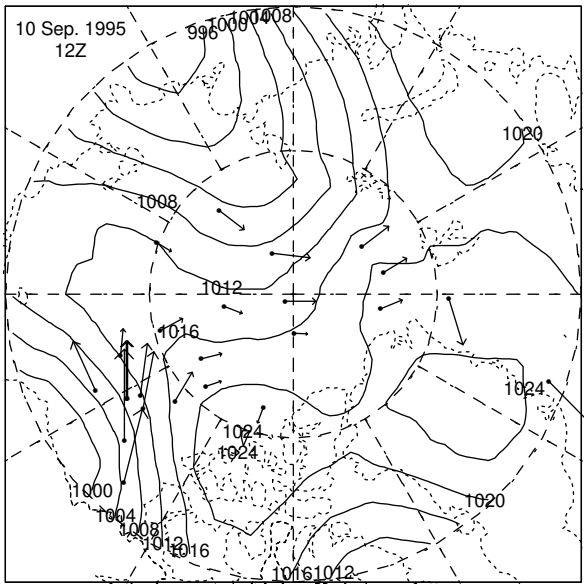
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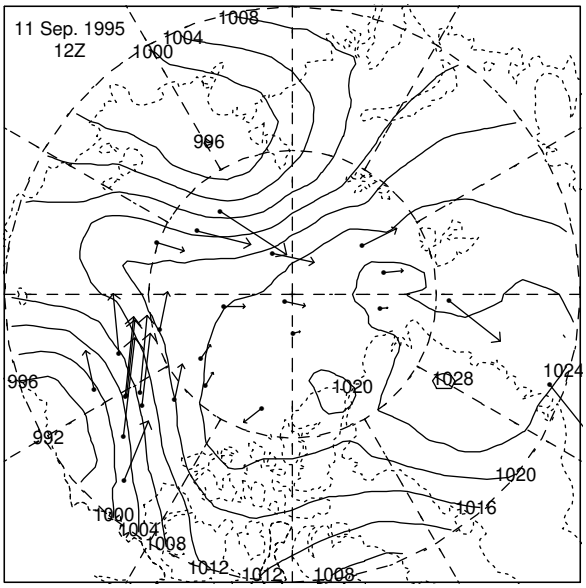
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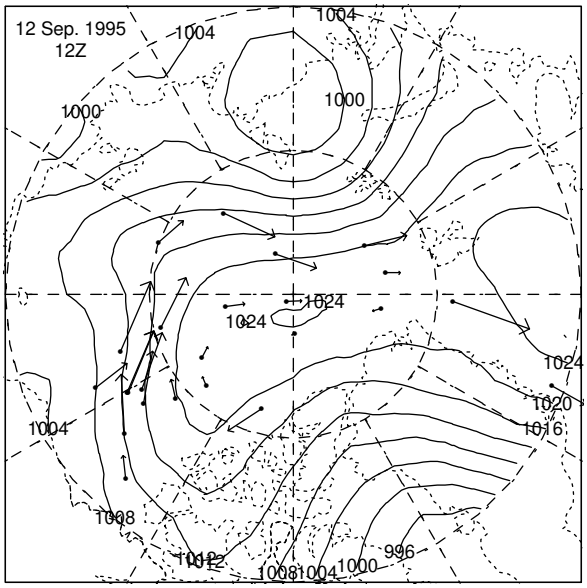
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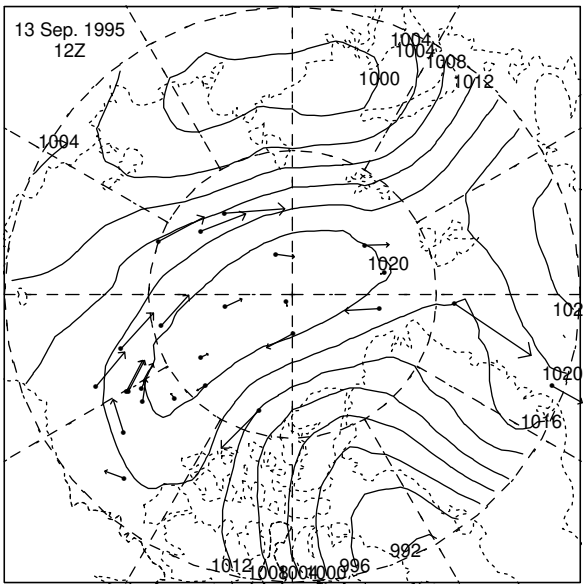
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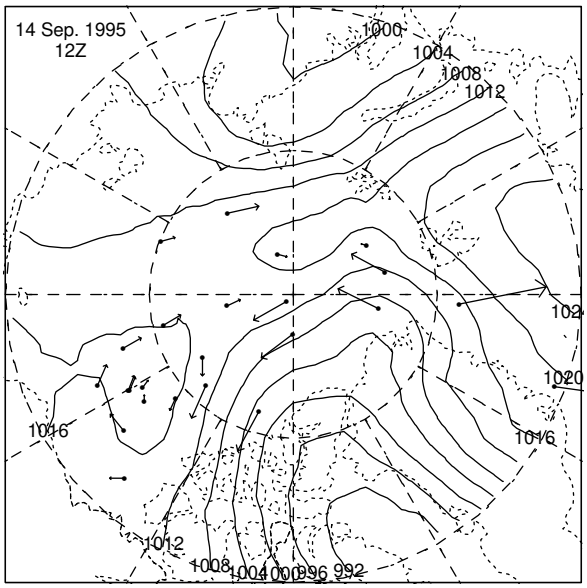
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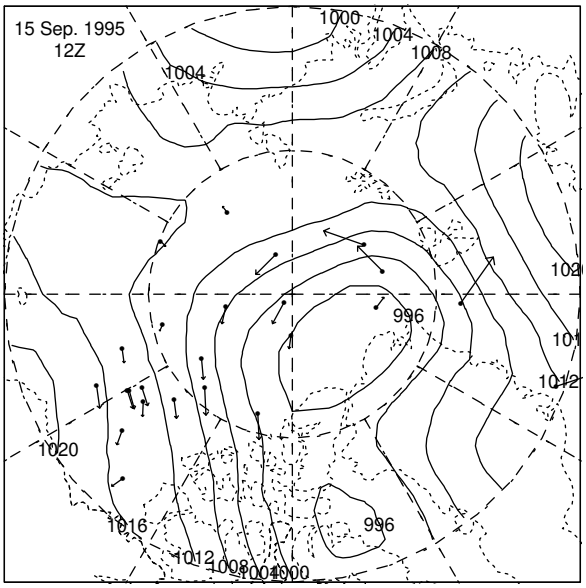
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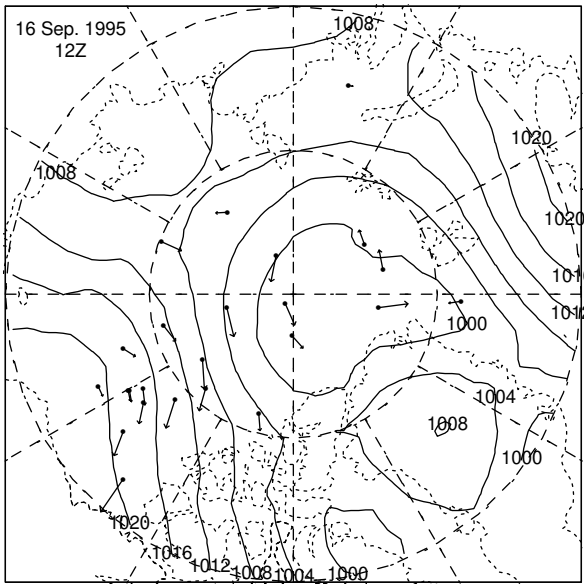
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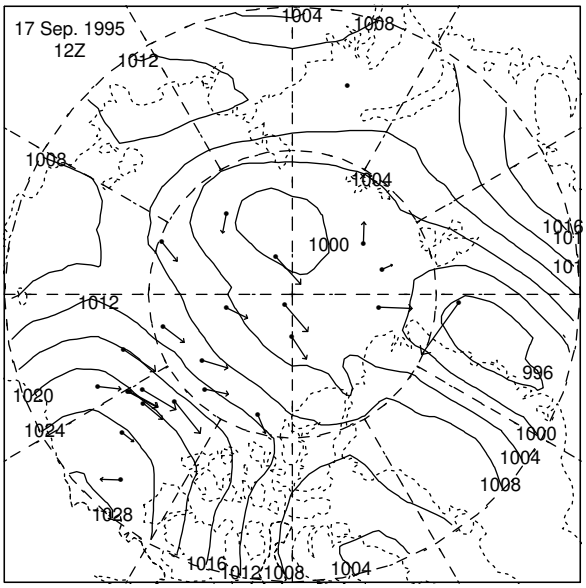
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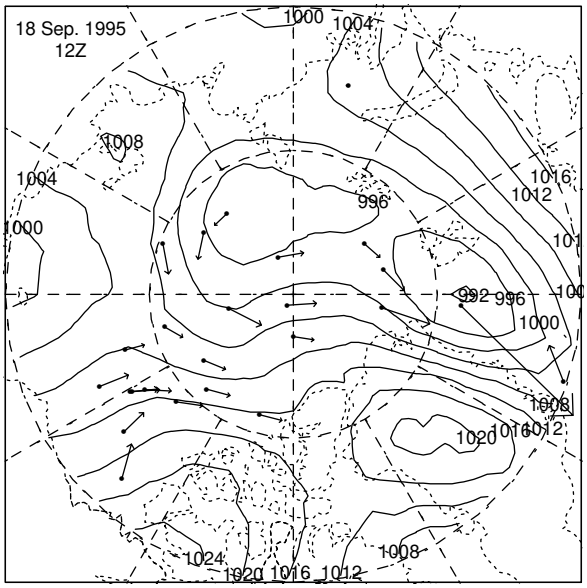
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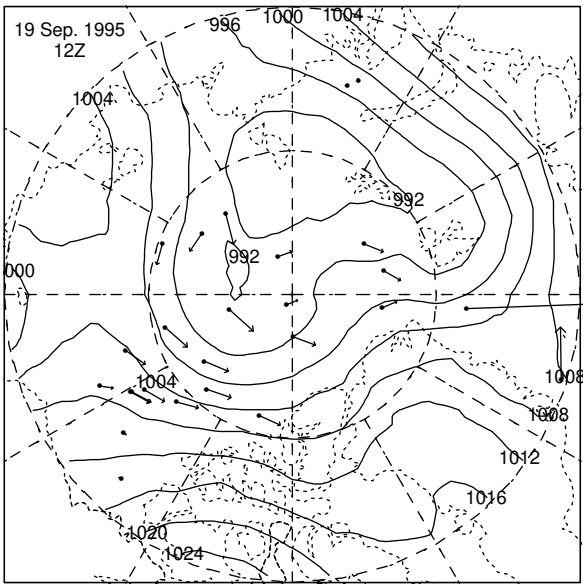
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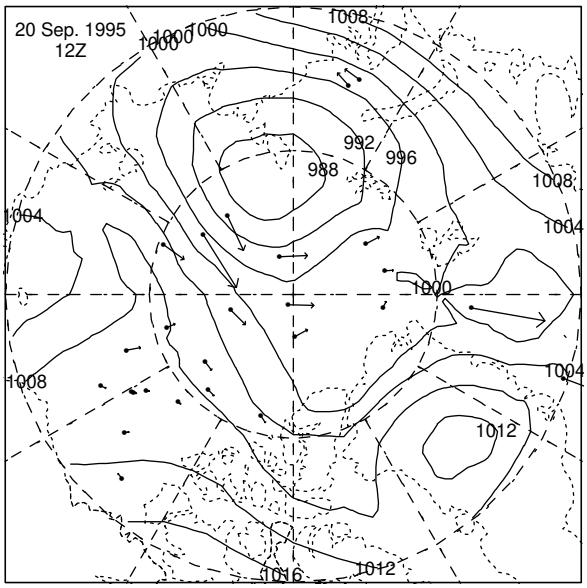
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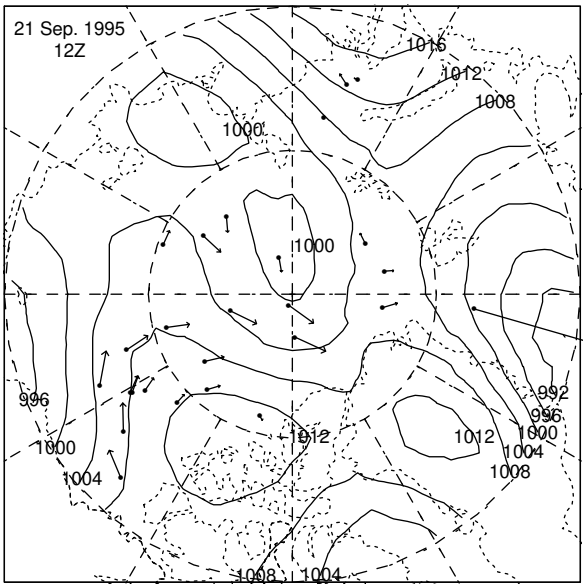
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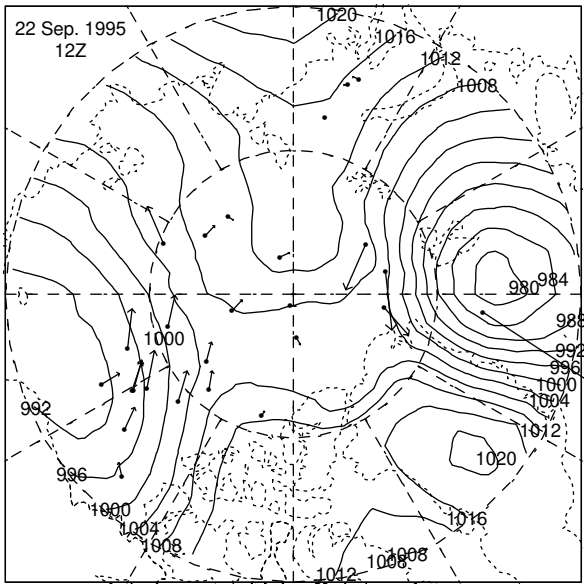
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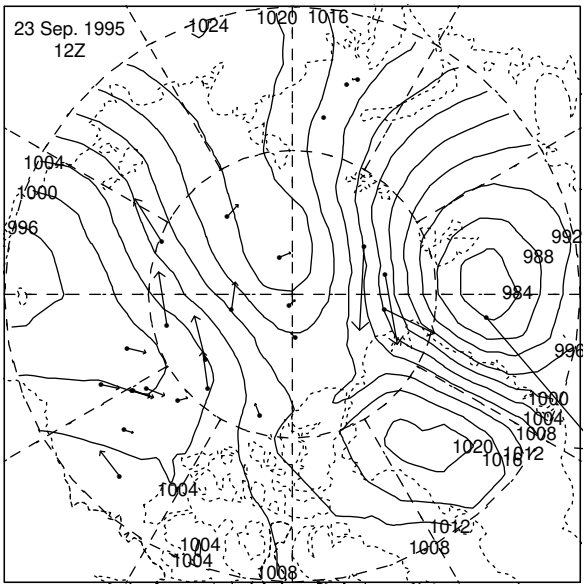
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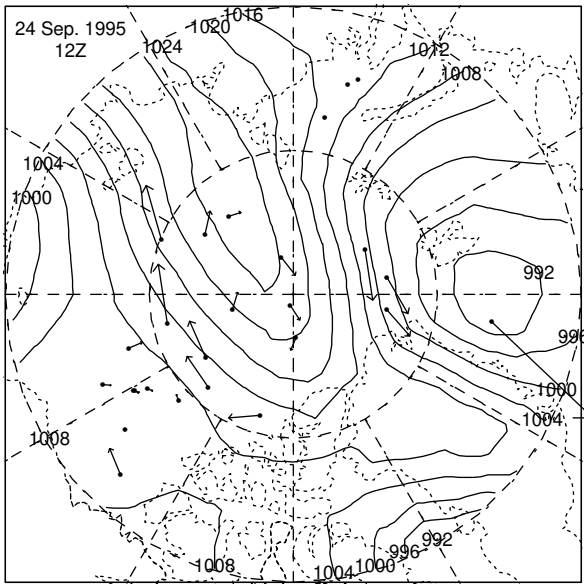
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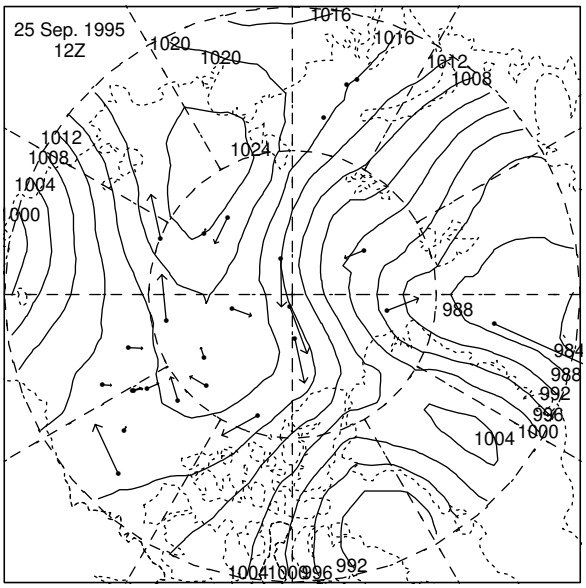
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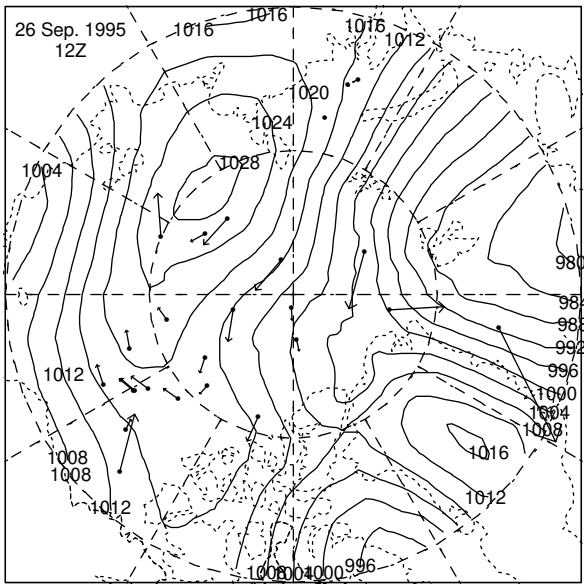
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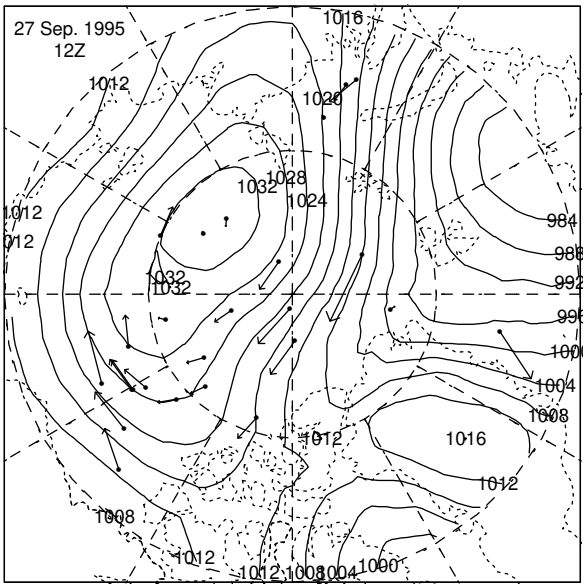
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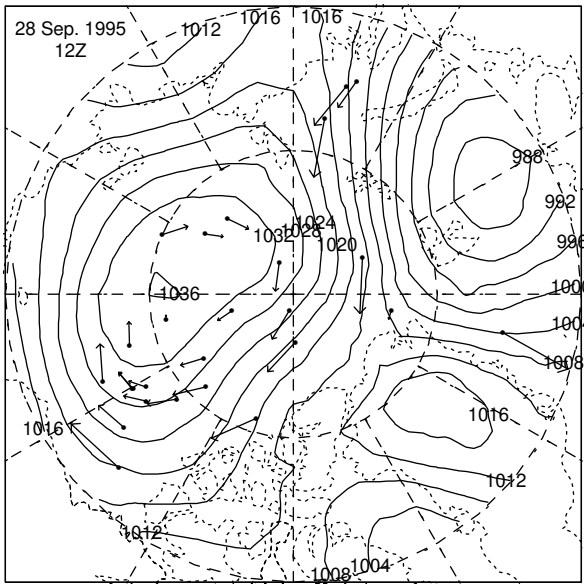
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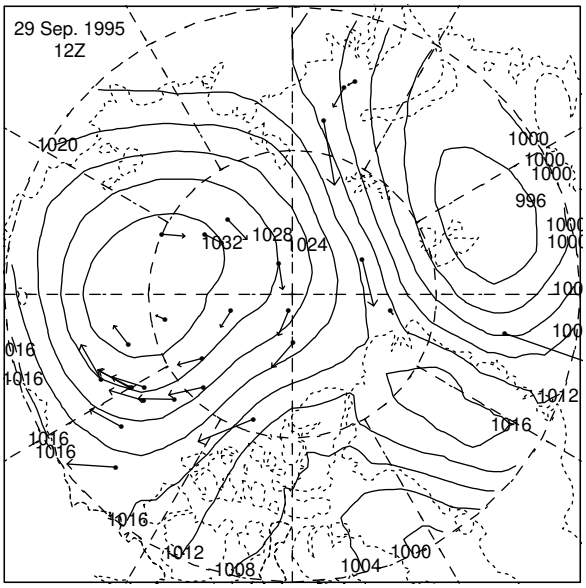
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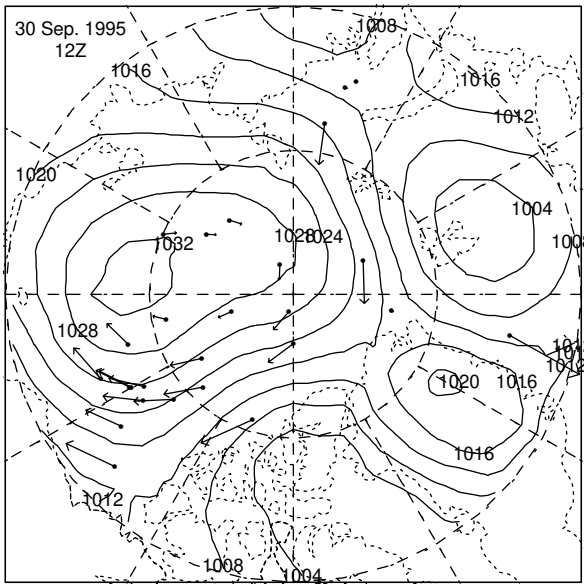
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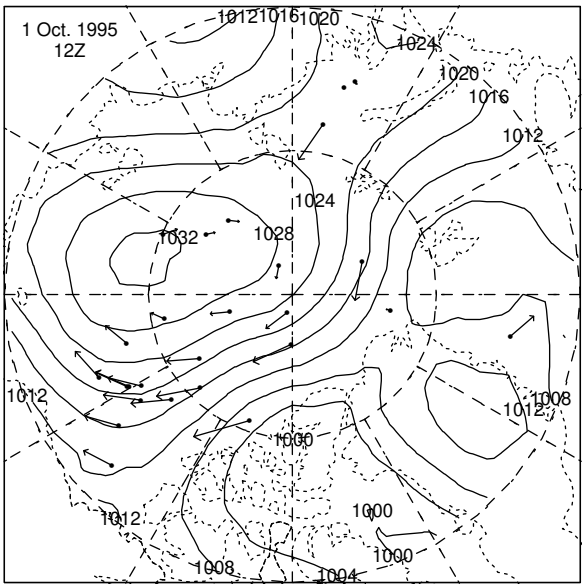
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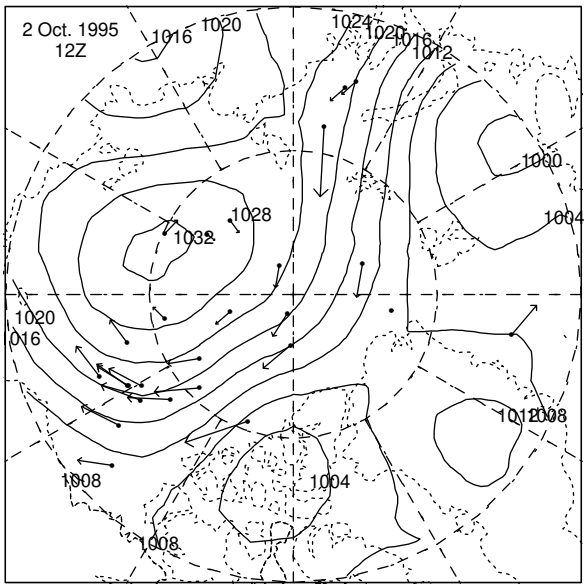
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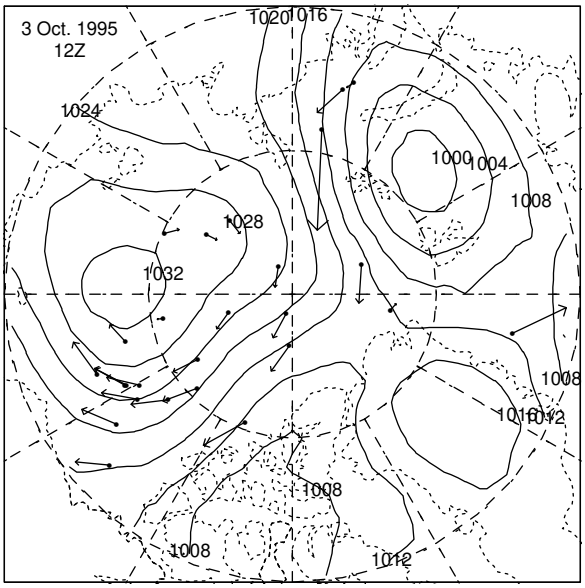
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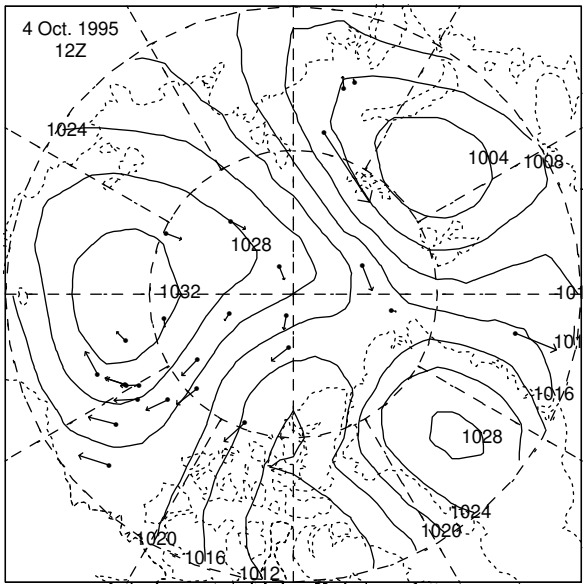
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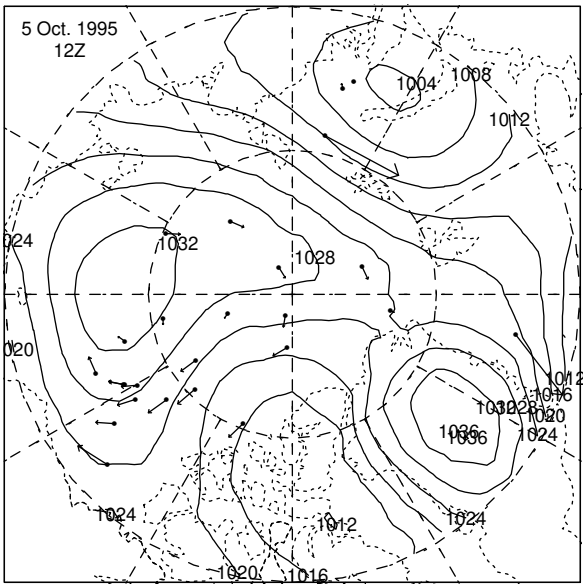
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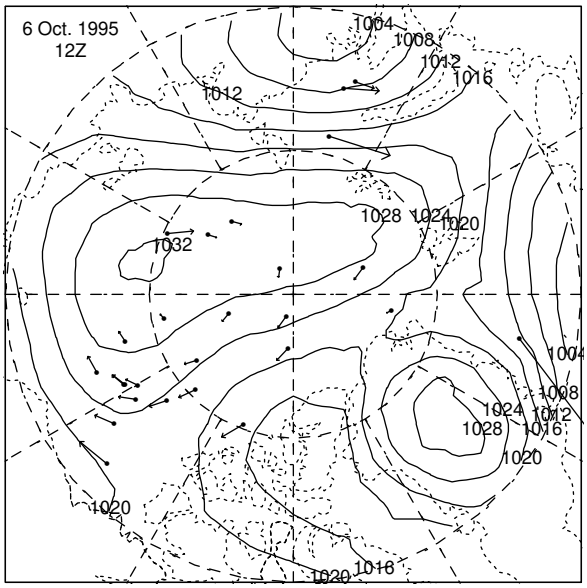
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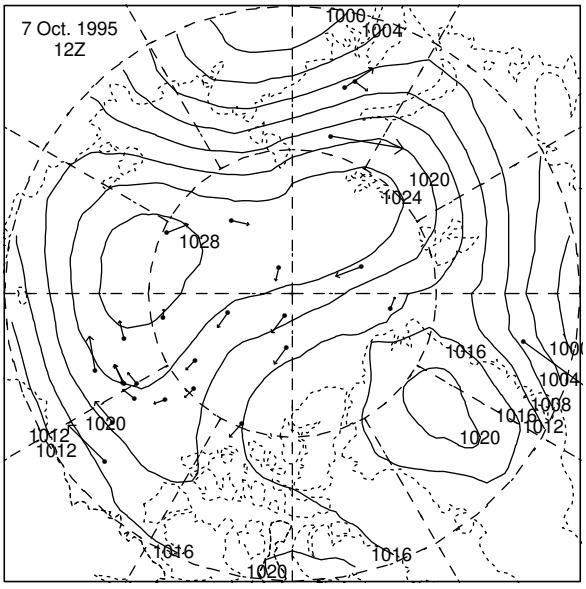
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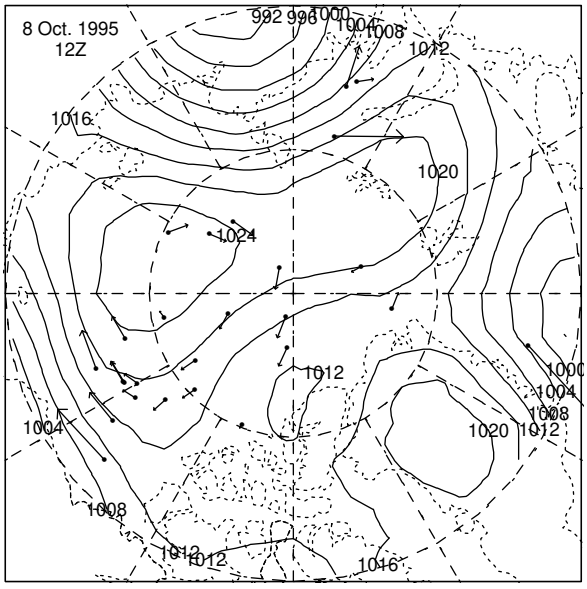
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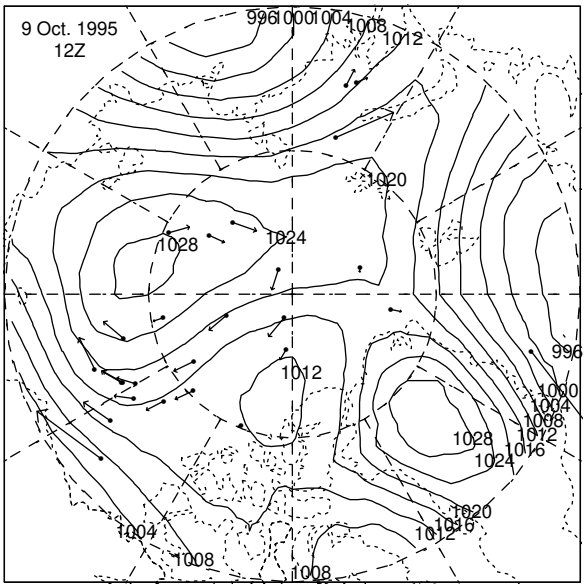
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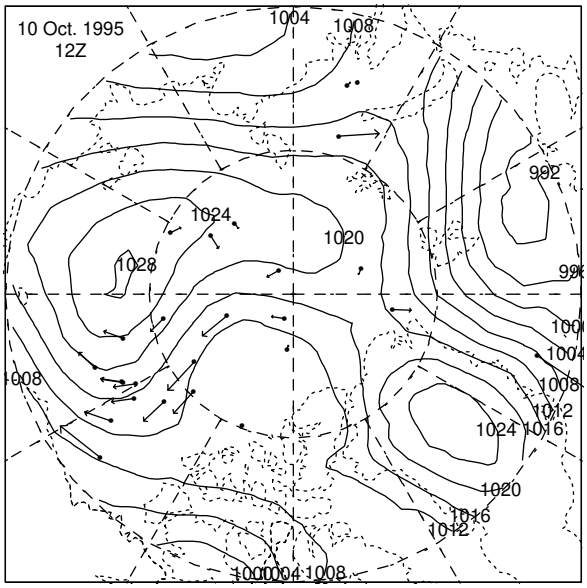
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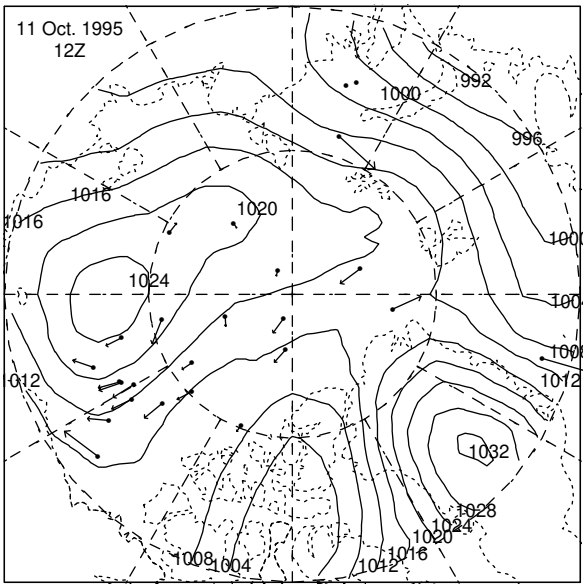
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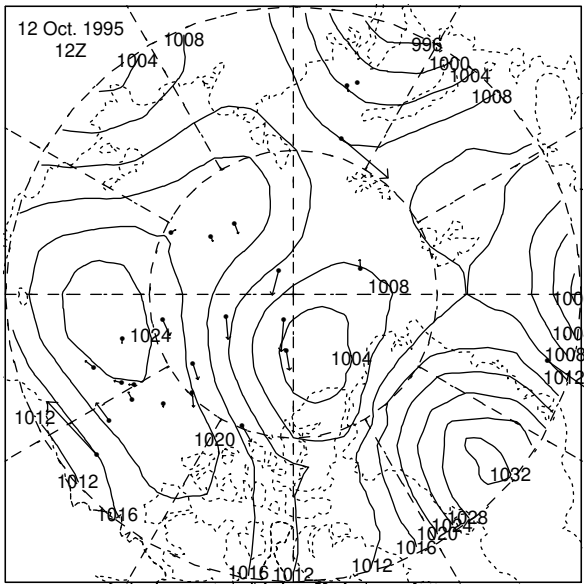
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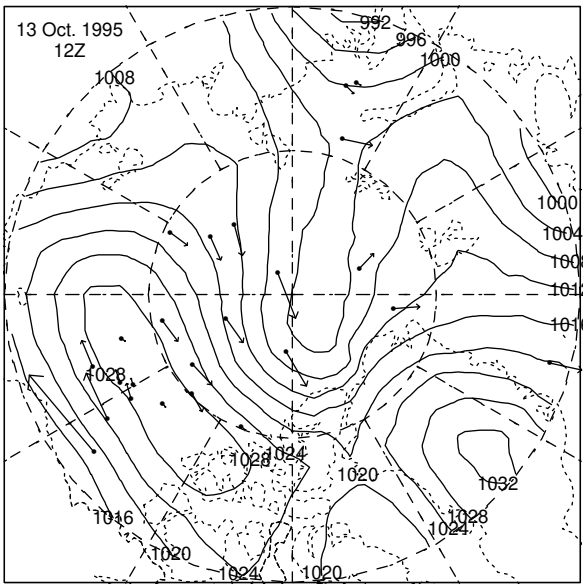
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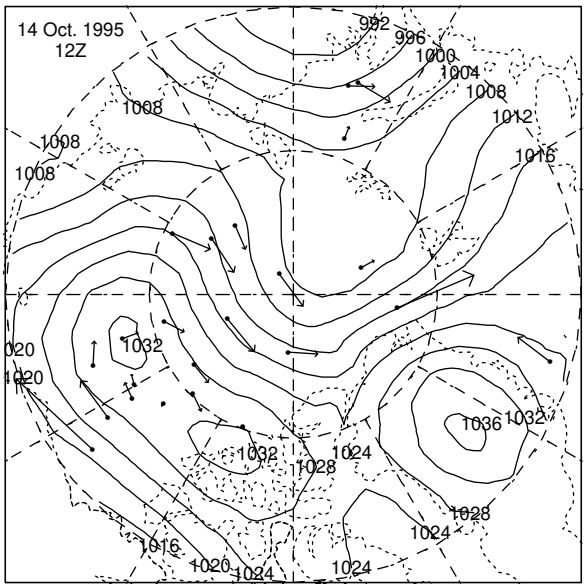
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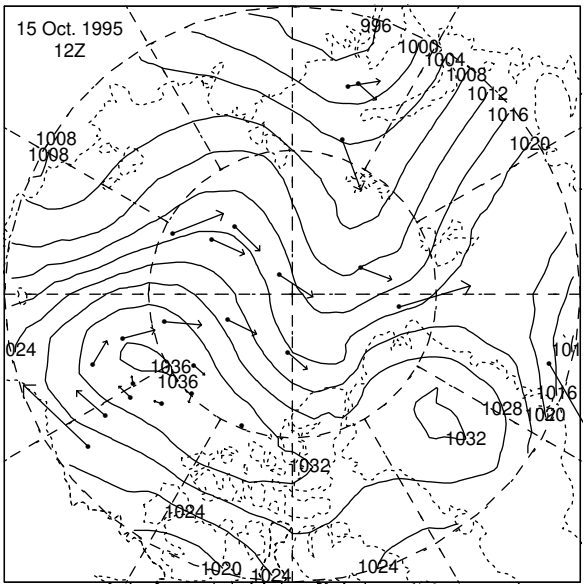
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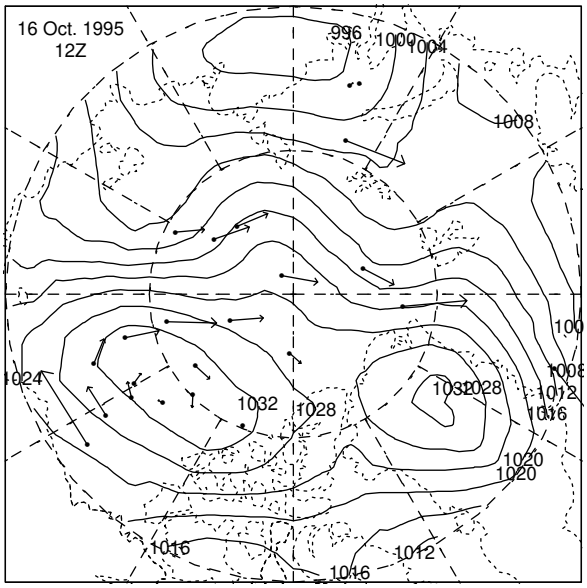
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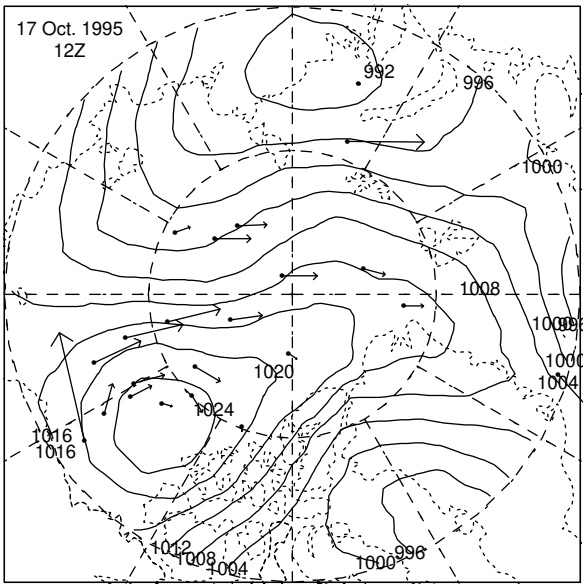
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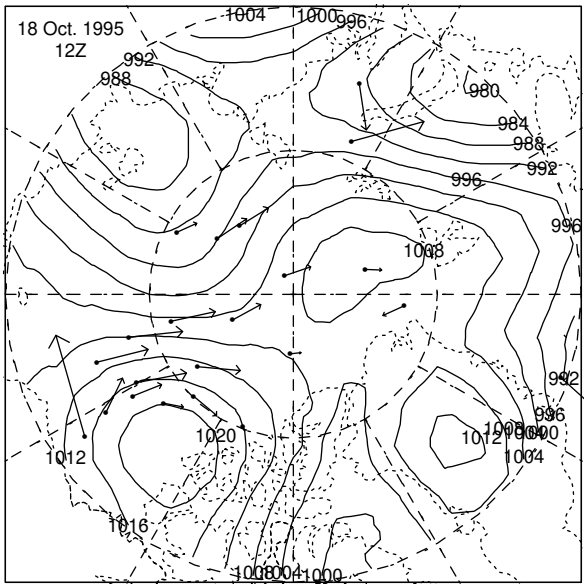
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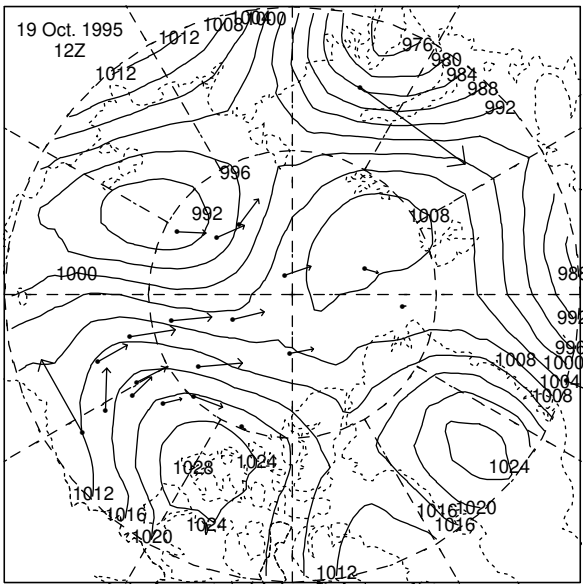
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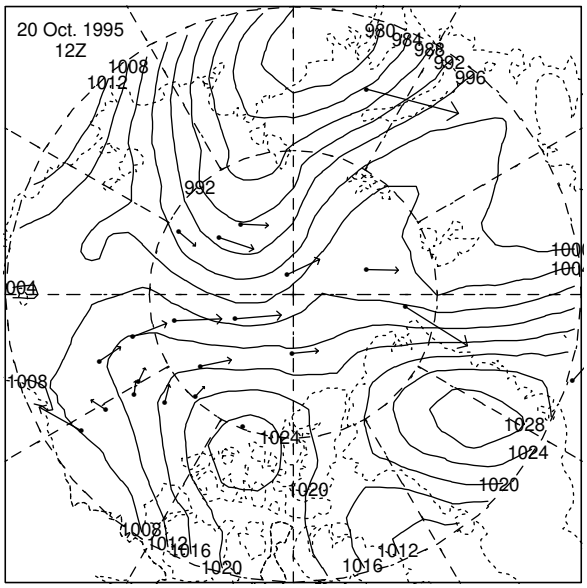
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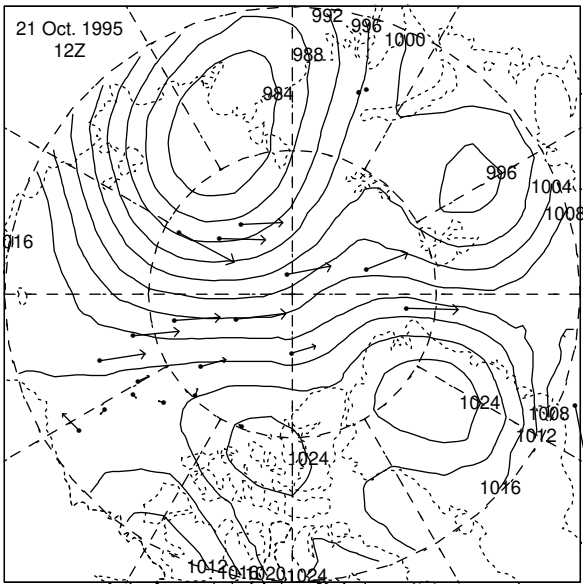
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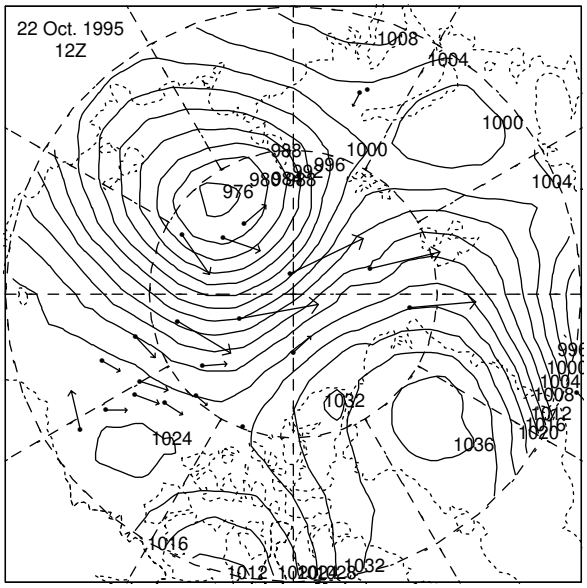
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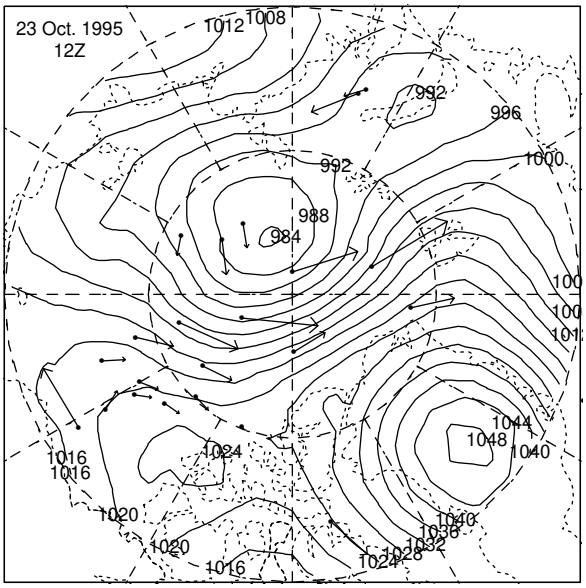
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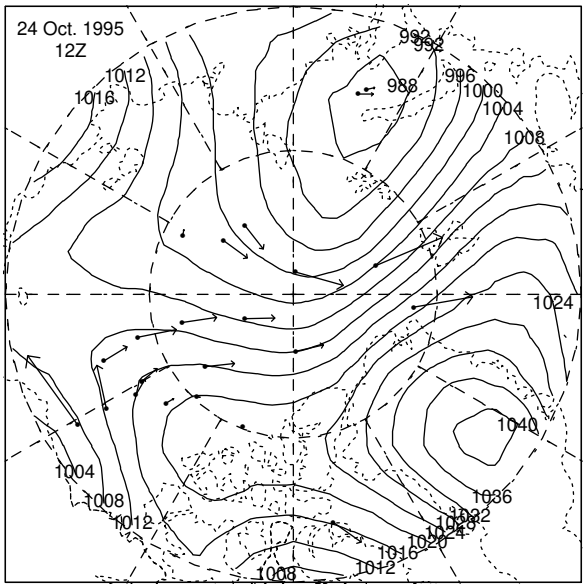
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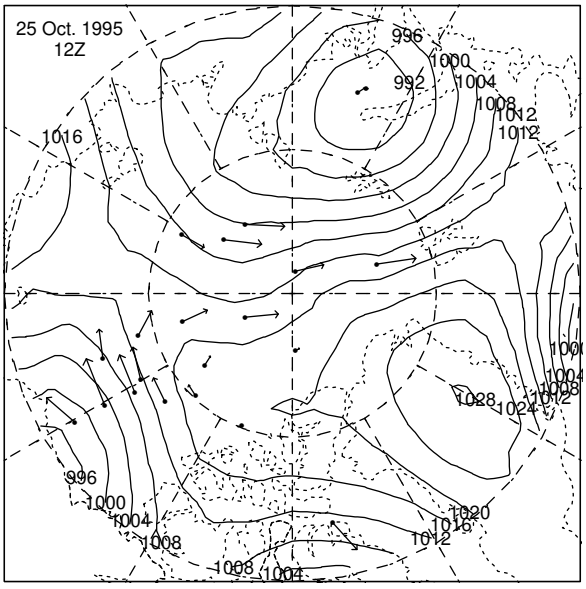
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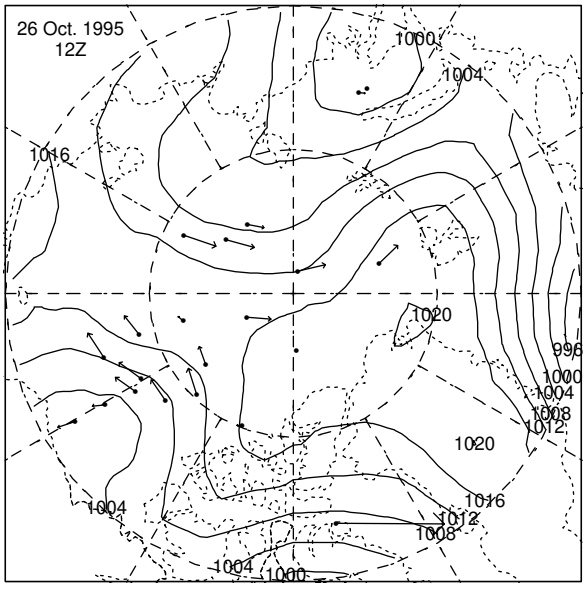
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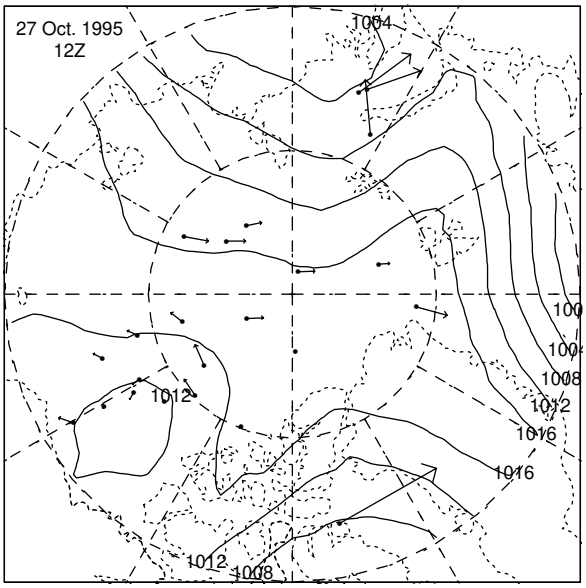
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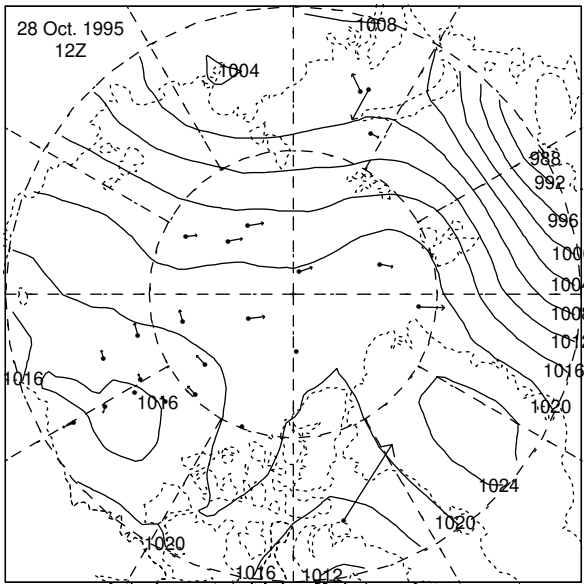
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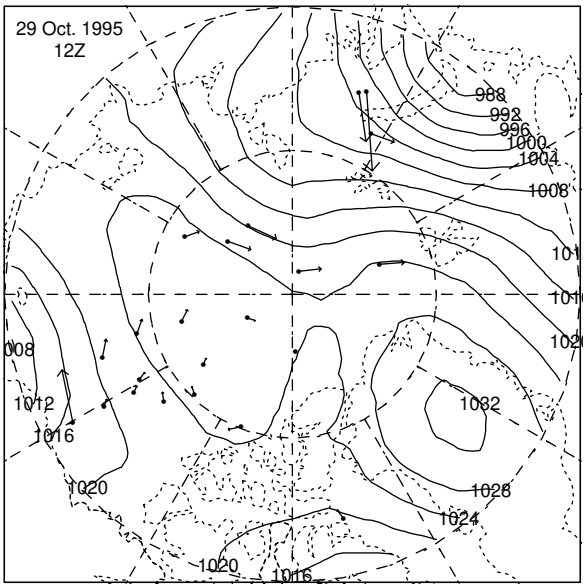
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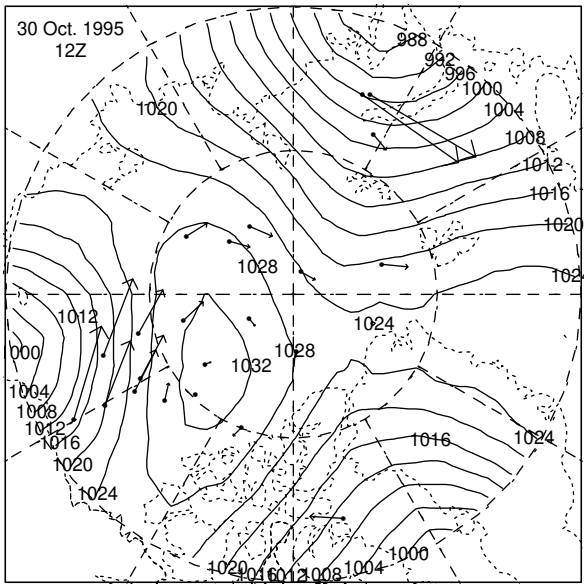
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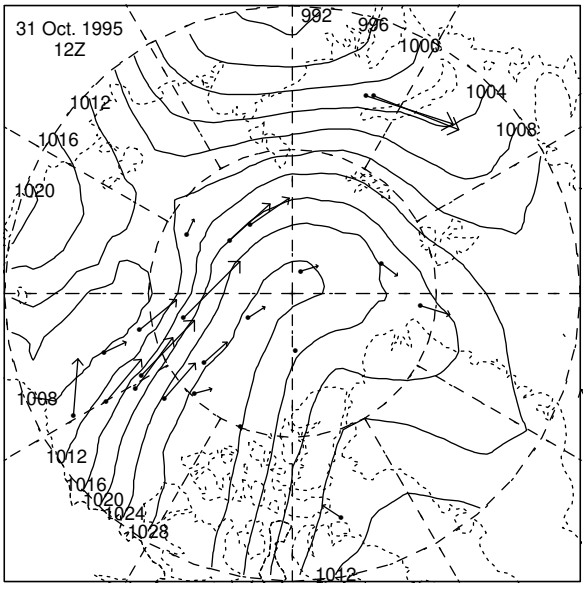
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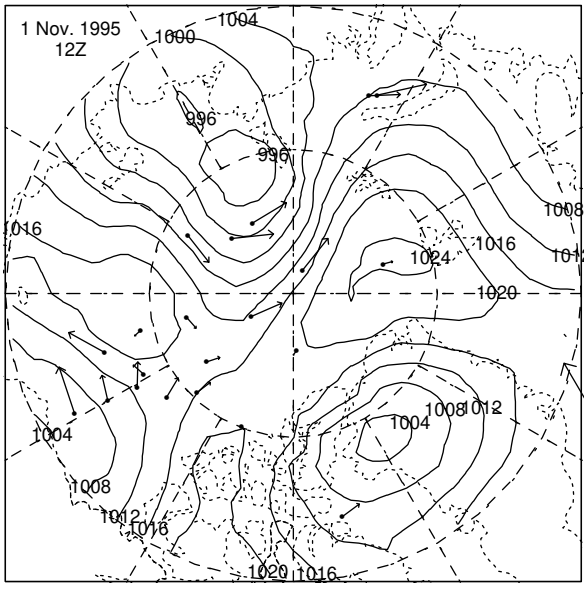
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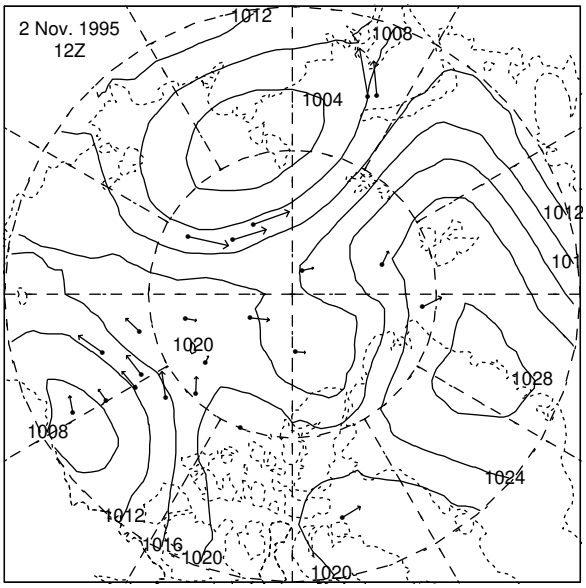
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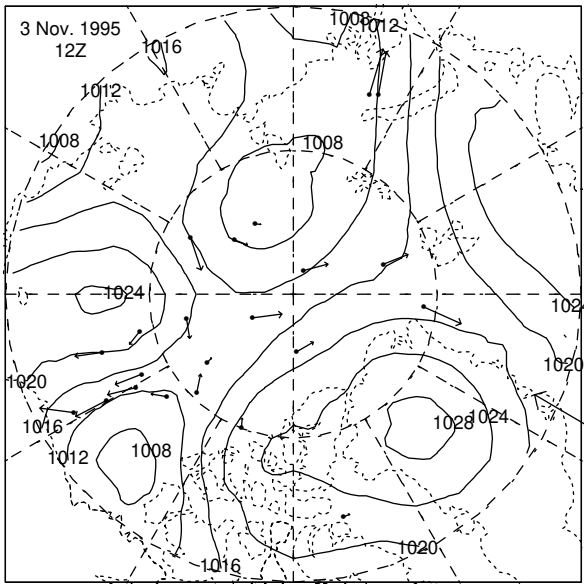
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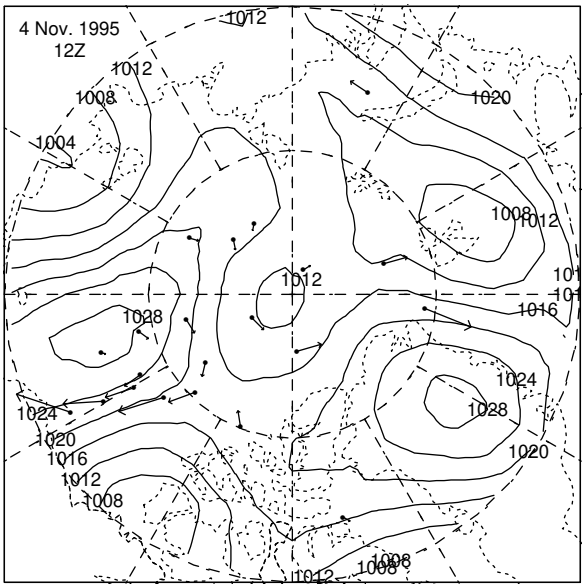
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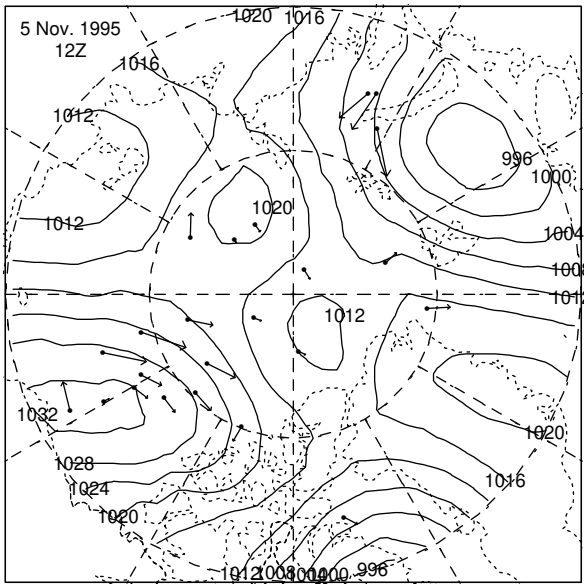
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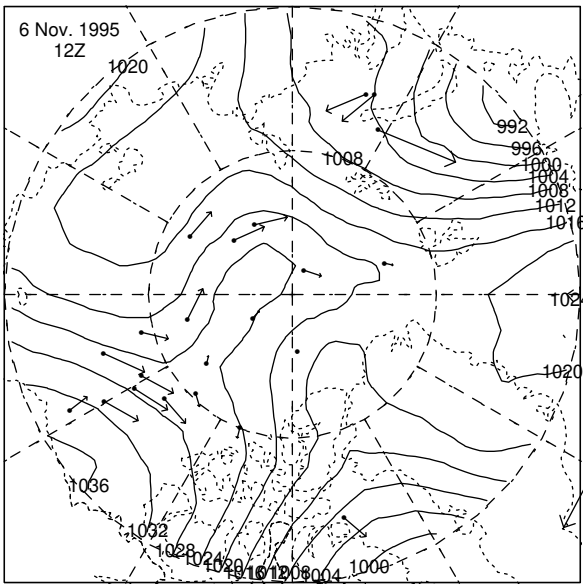
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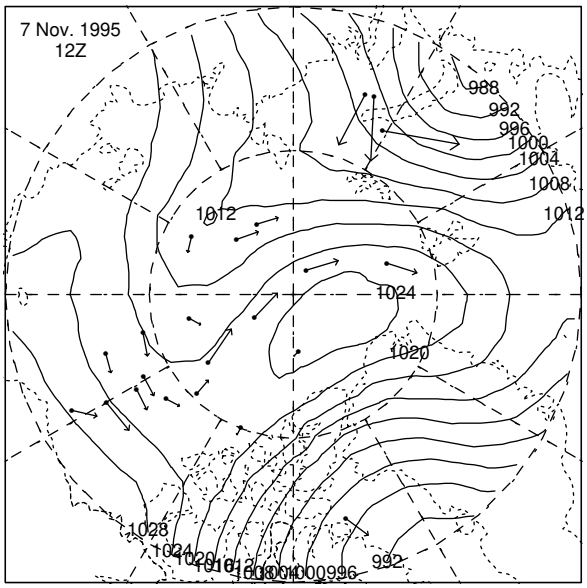
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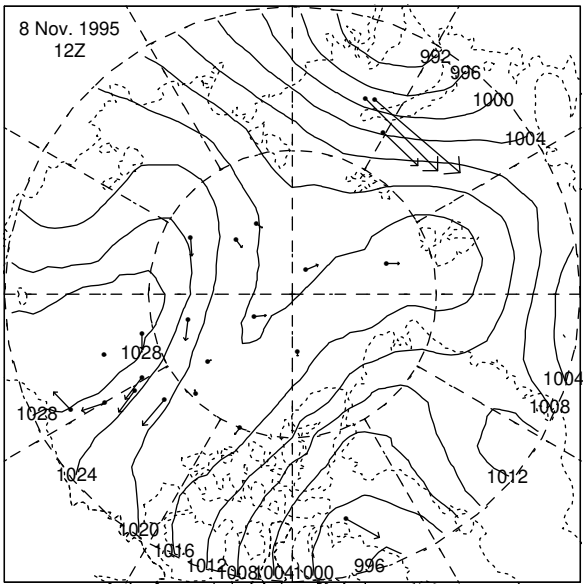
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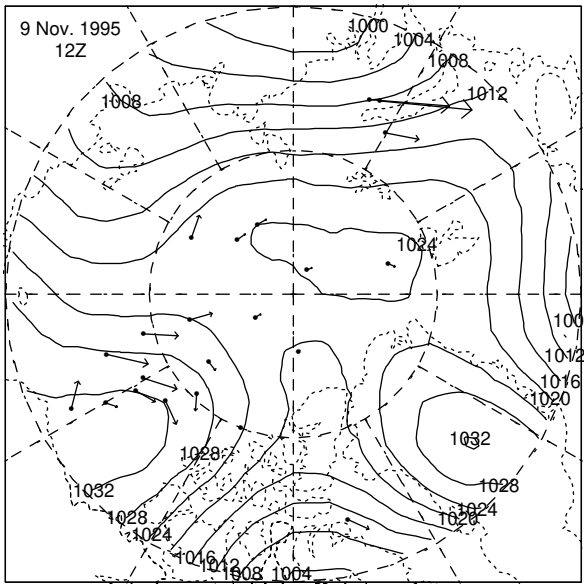
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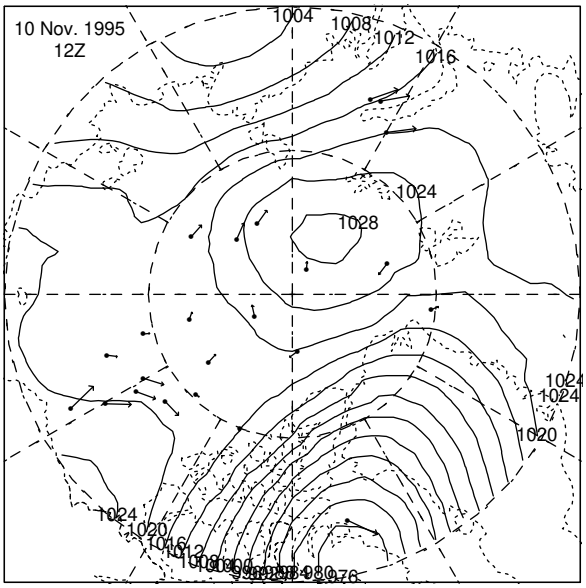
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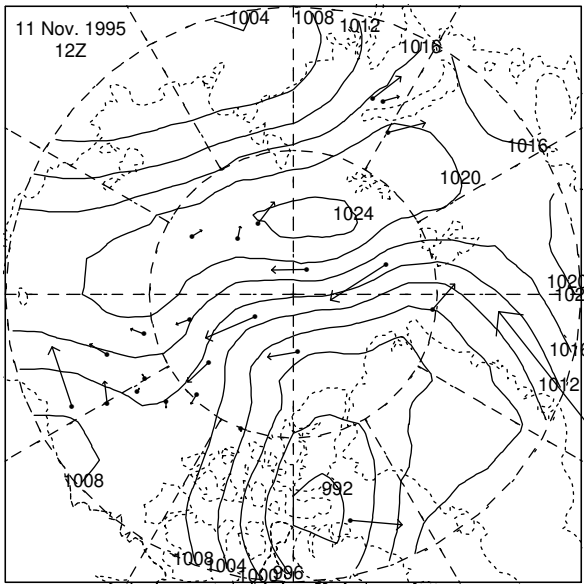
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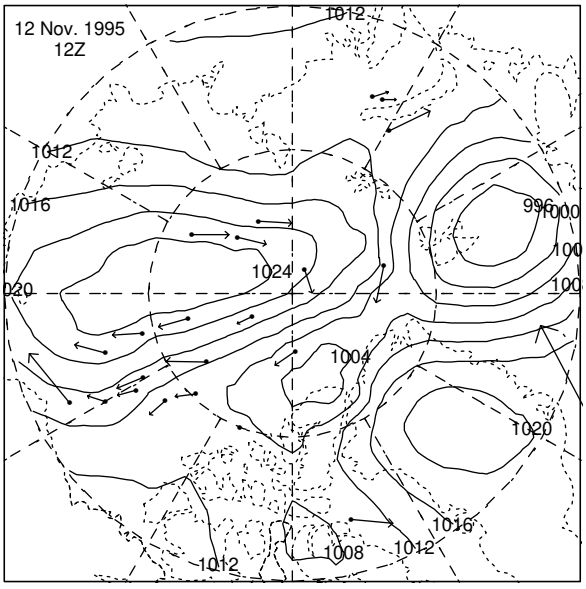
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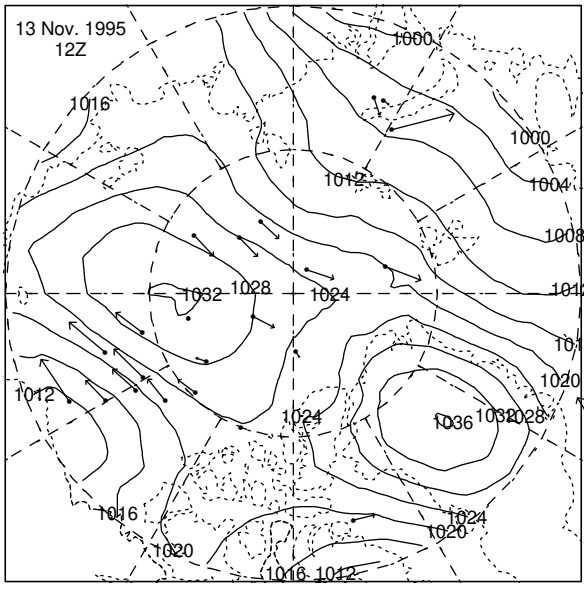
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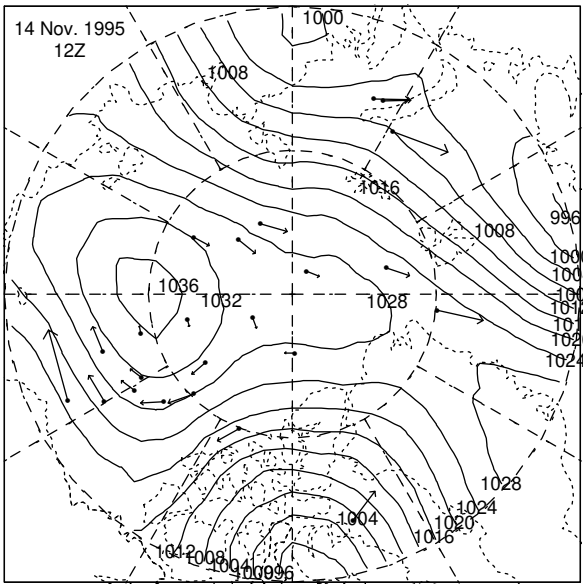
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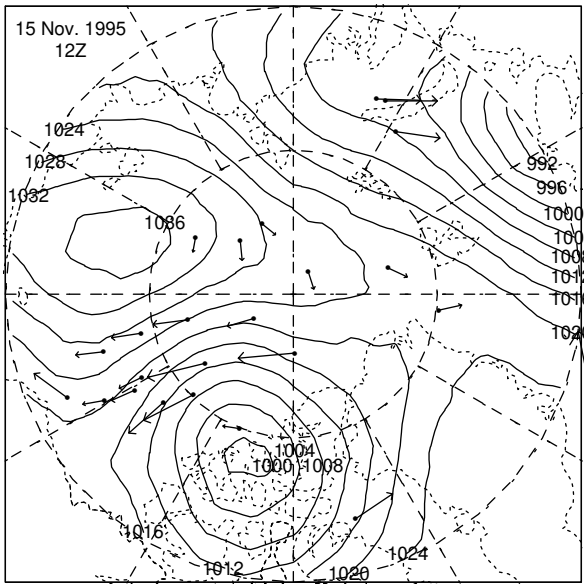
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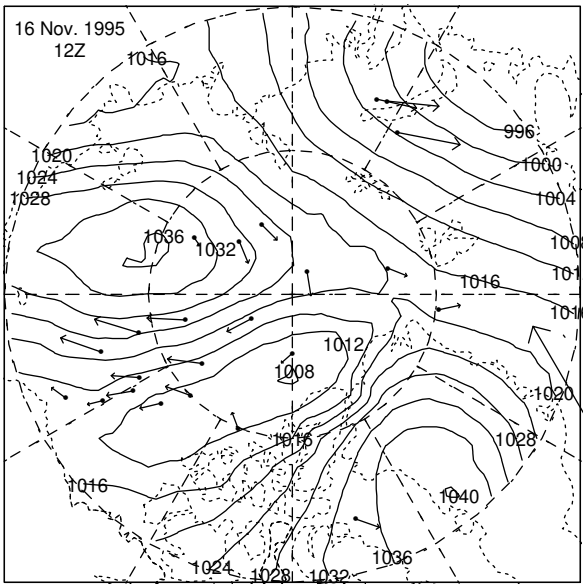
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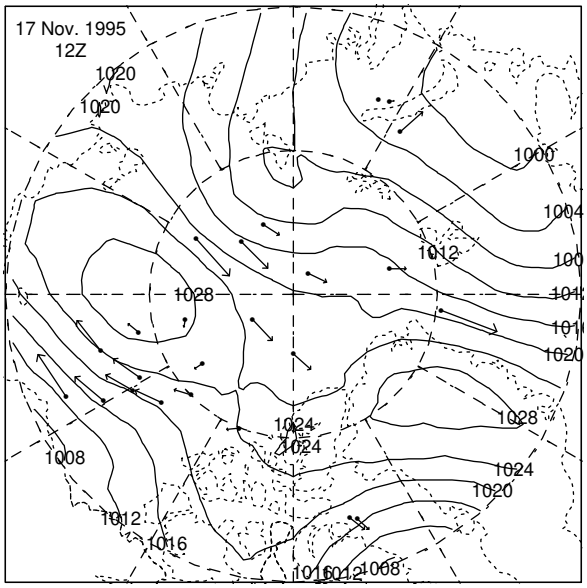
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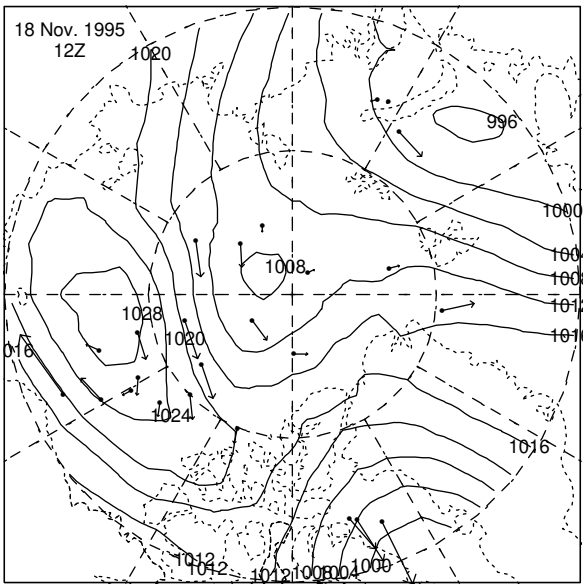
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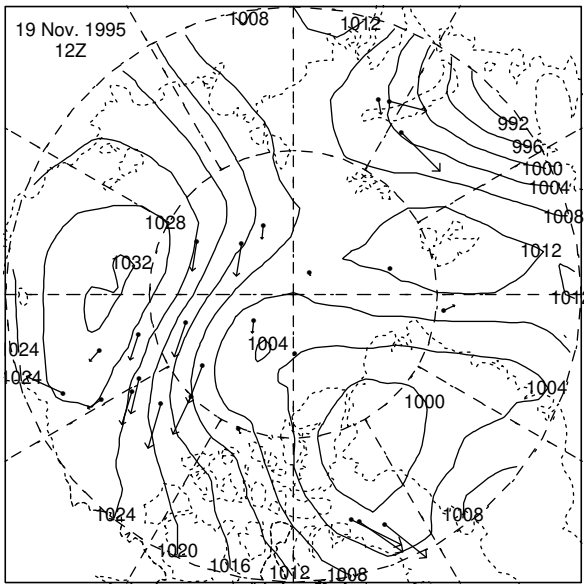
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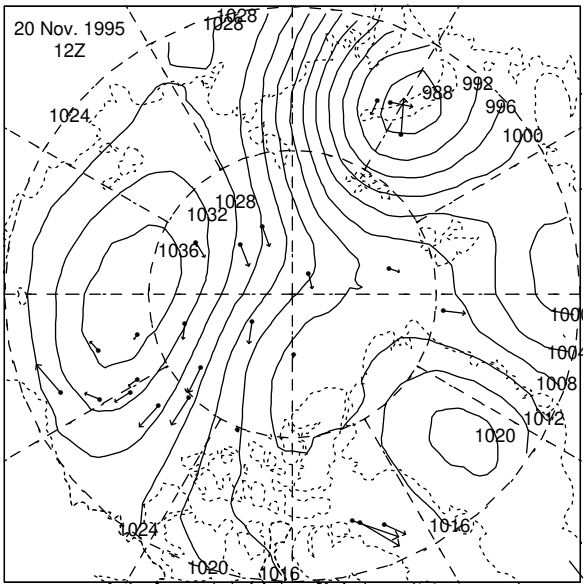
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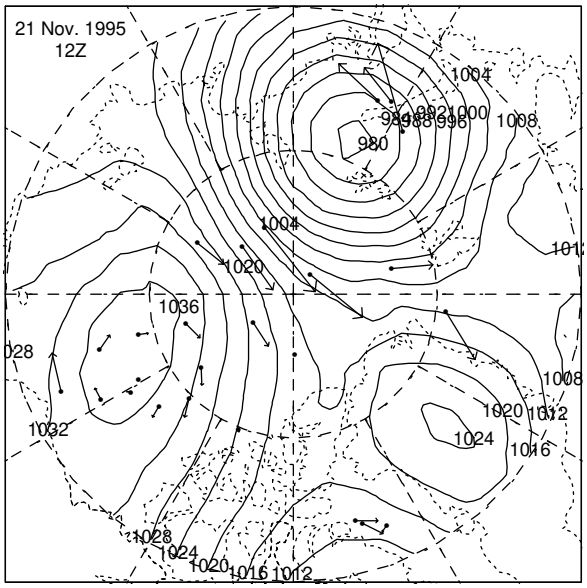
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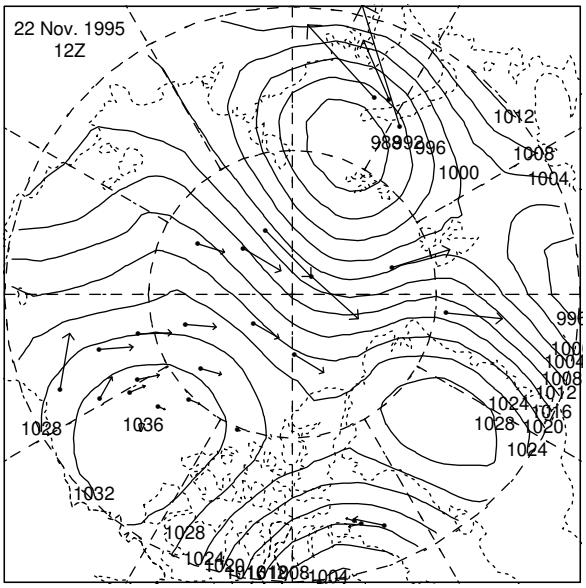
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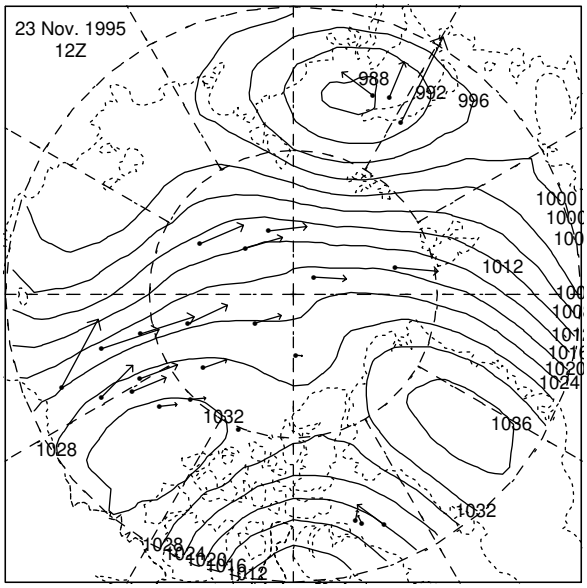
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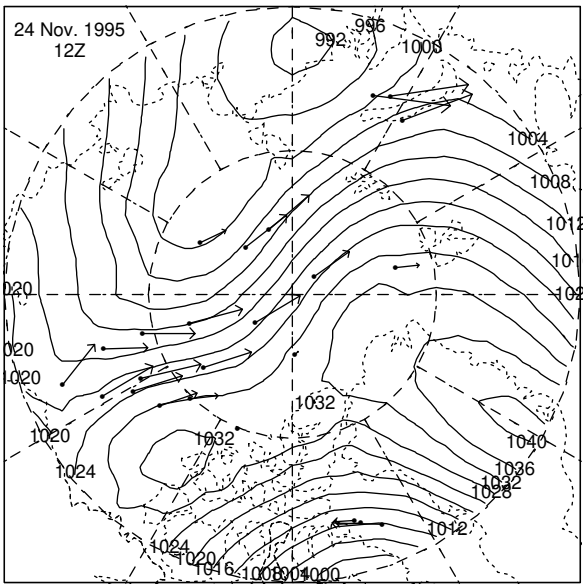
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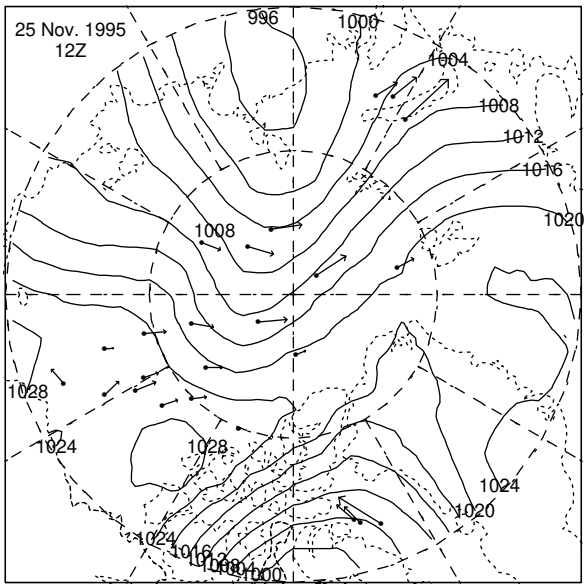
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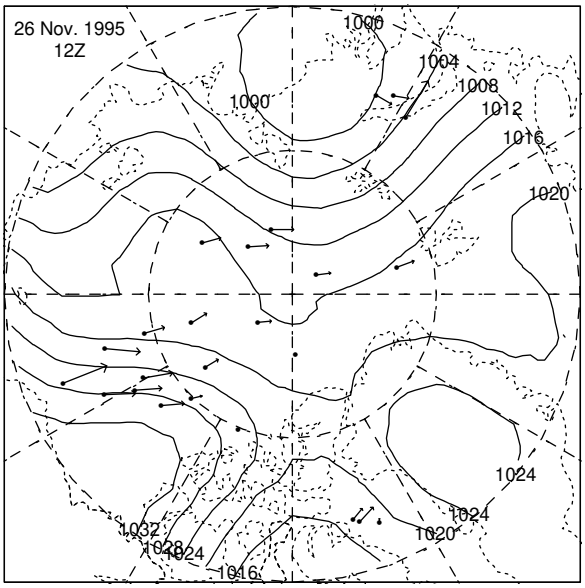
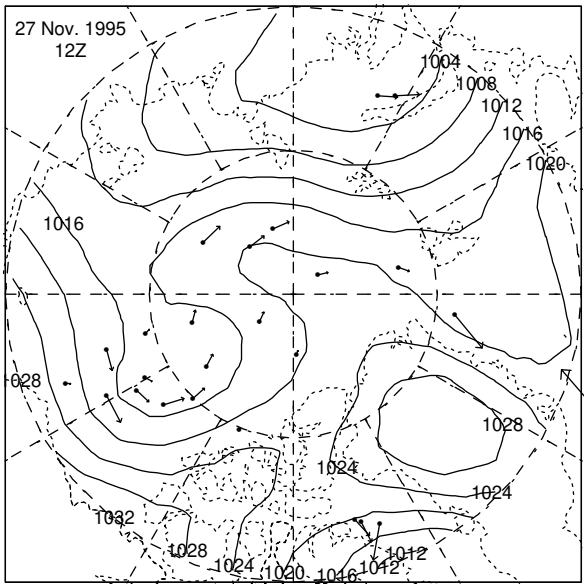
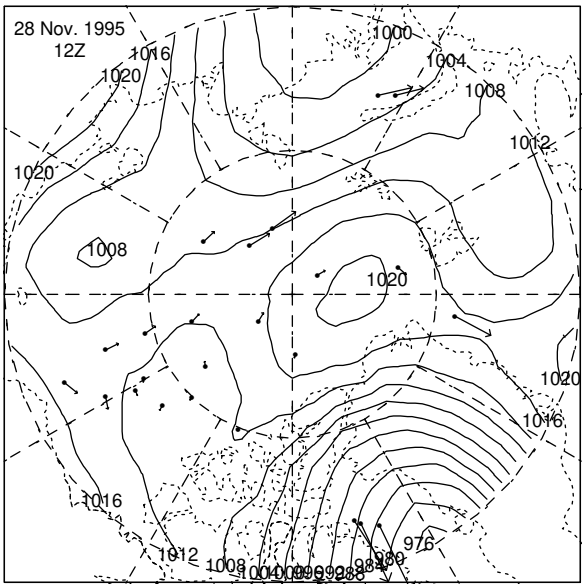
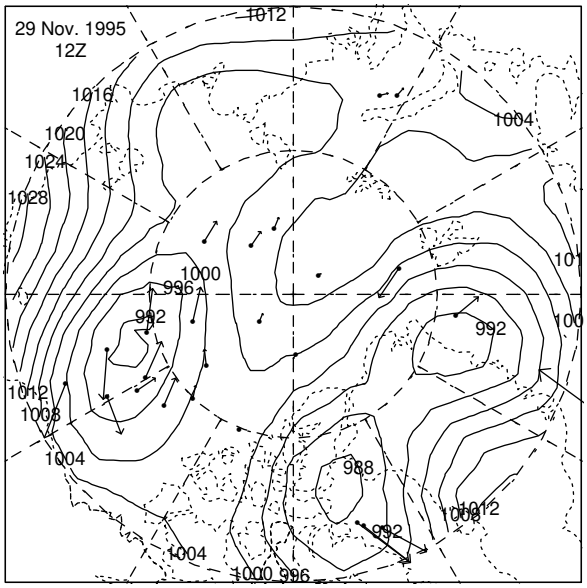
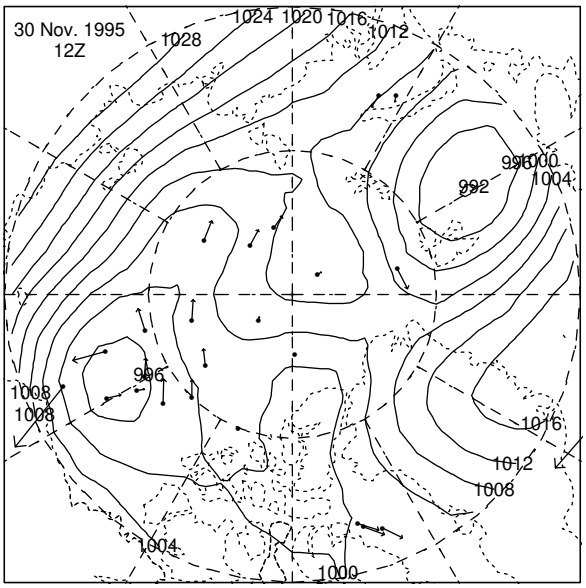
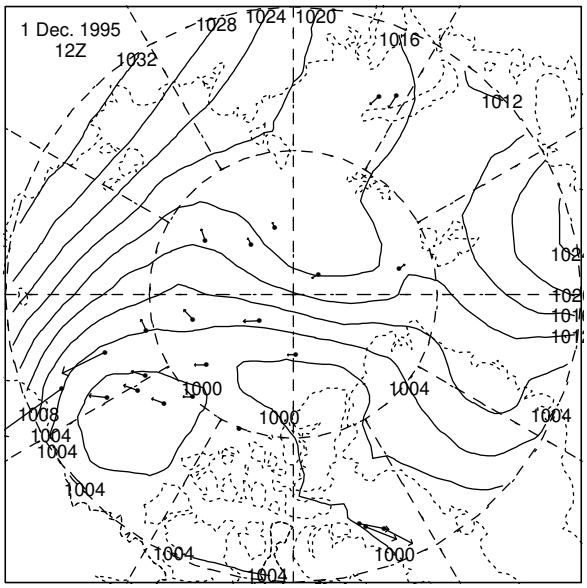

26 Nov. 1995
12Z

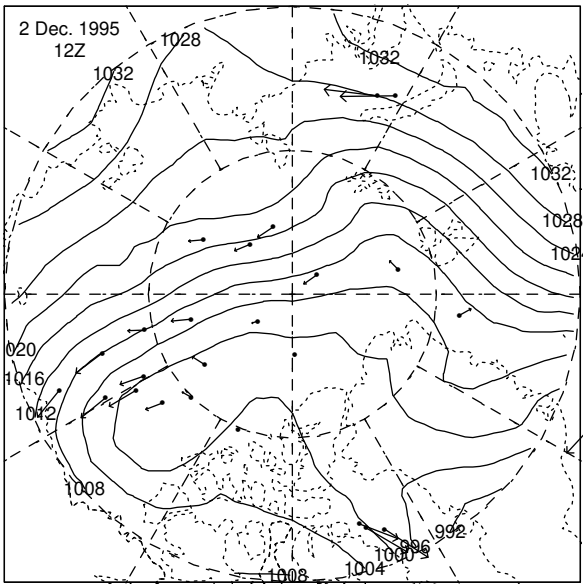

27 Nov. 1995
12Z

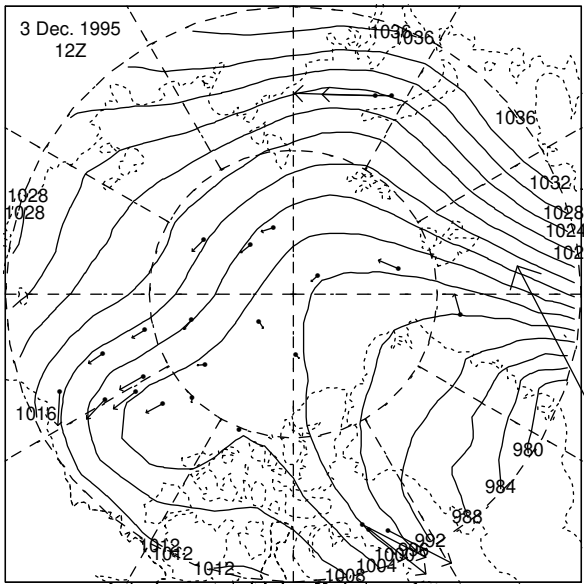

28 Nov. 1995
12Z

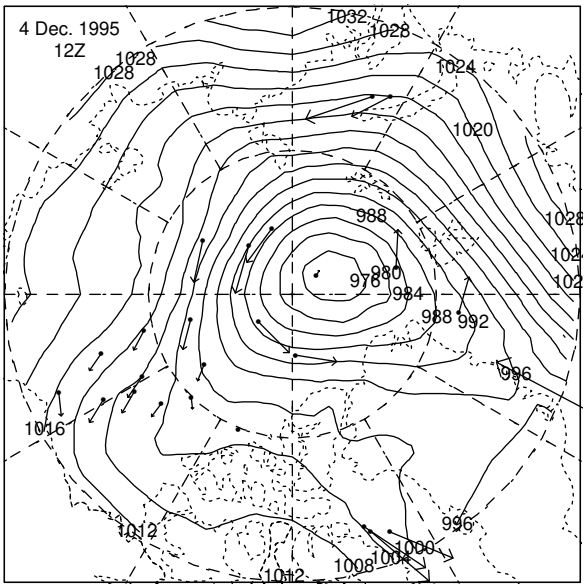

29 Nov. 1995
12Z

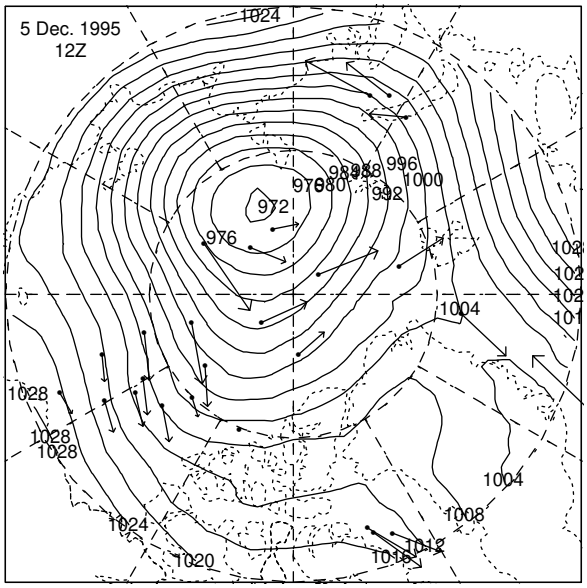

30 Nov. 1995
12Z

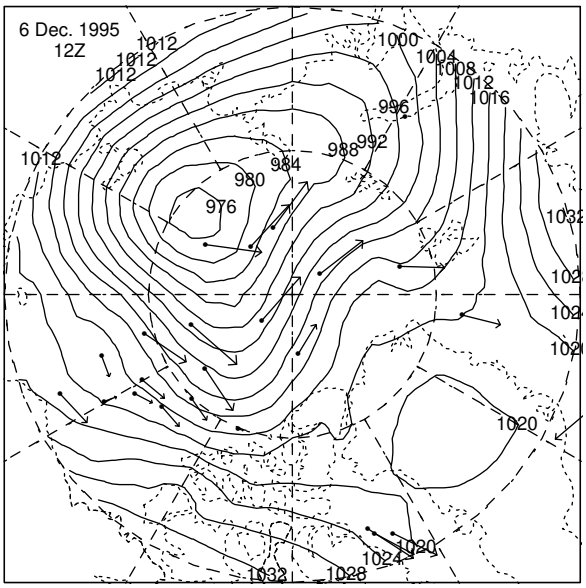

1 Dec. 1995
12Z

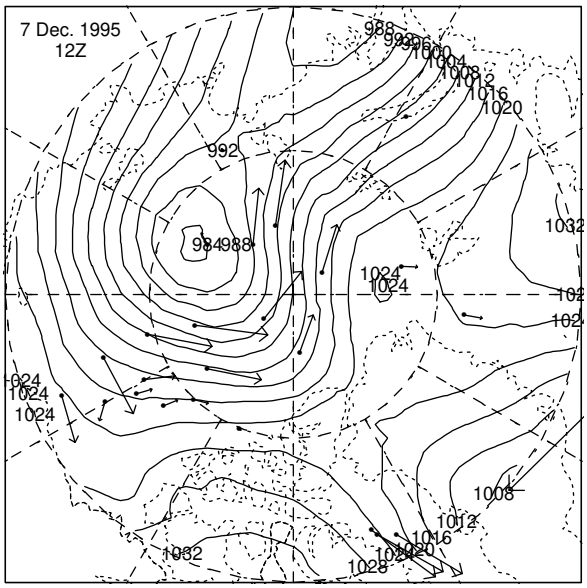

2 Dec. 1995
12Z

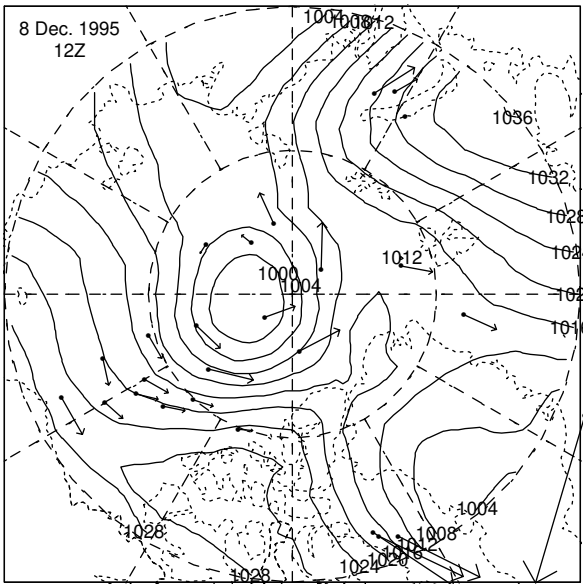

3 Dec. 1995
12Z

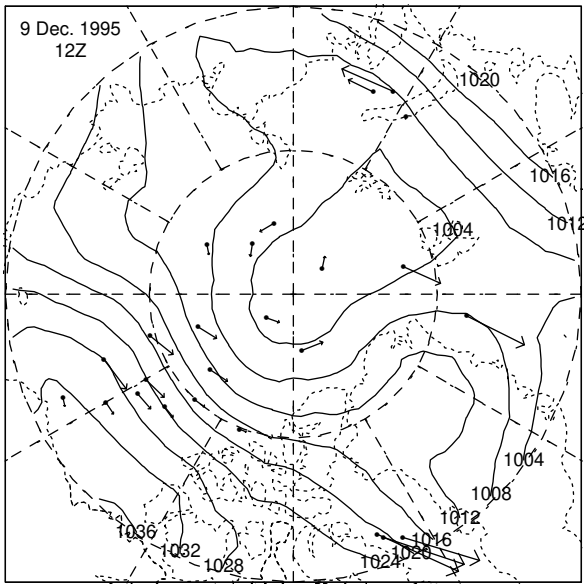

4 Dec. 1995
12Z

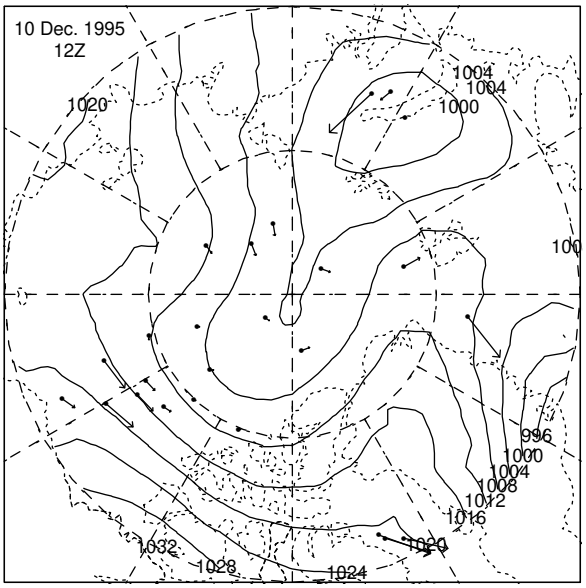

5 Dec. 1995
12Z

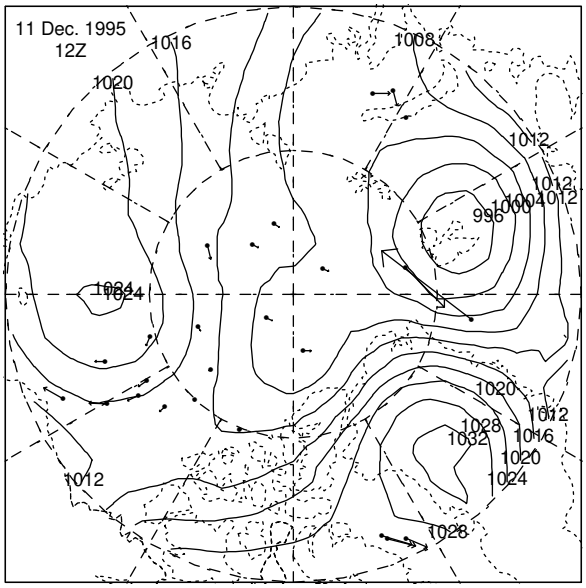

6 Dec. 1995
12Z

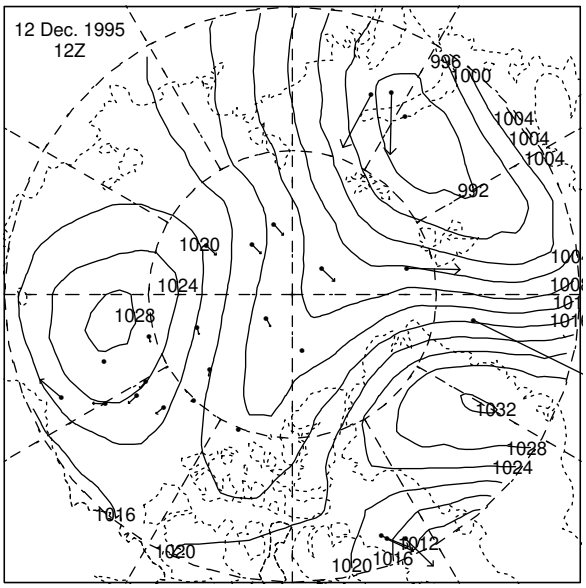

7 Dec. 1995
12Z

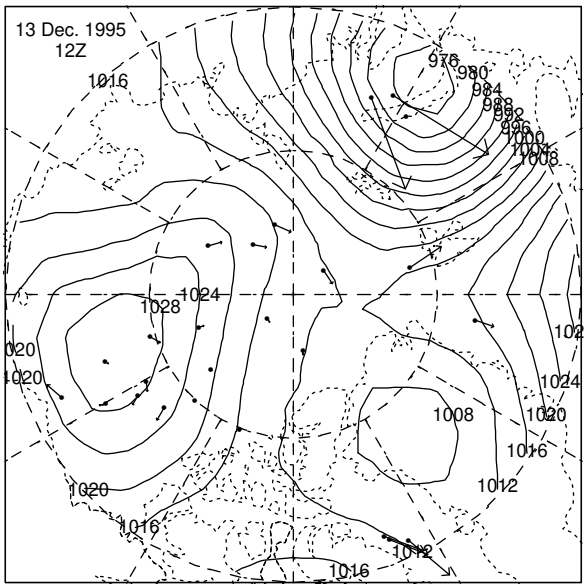

8 Dec. 1995
12Z

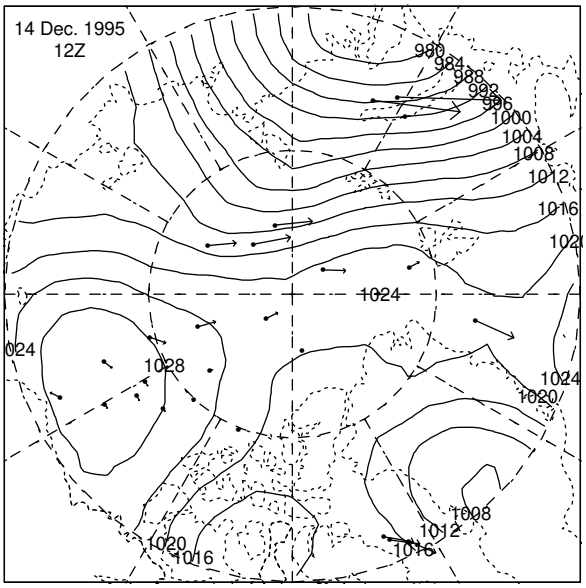

9 Dec. 1995
12Z

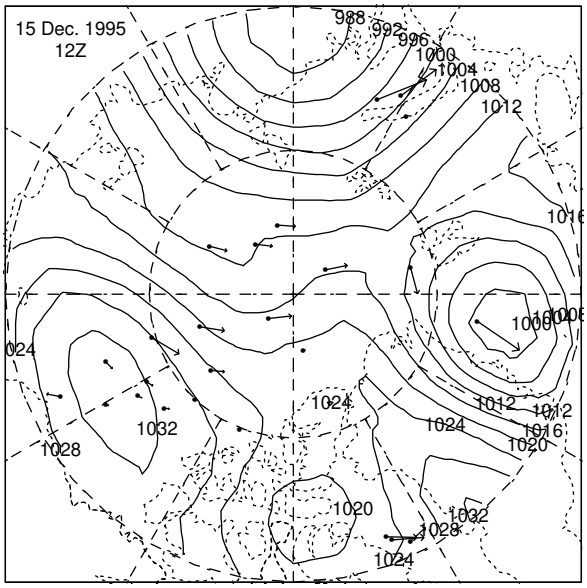

10 Dec. 1995
12Z

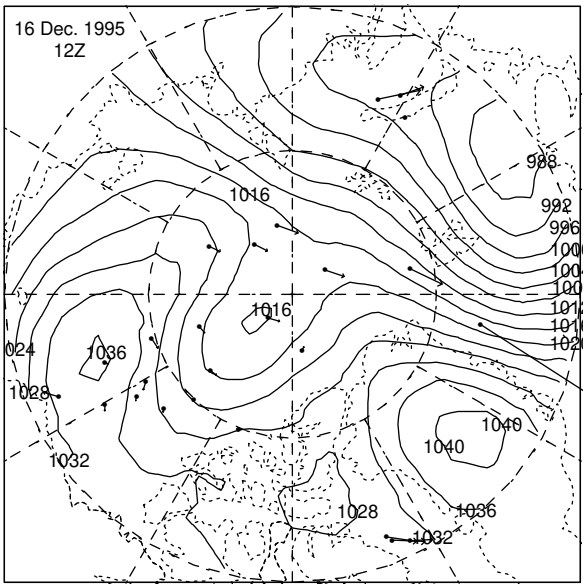

11 Dec. 1995
12Z

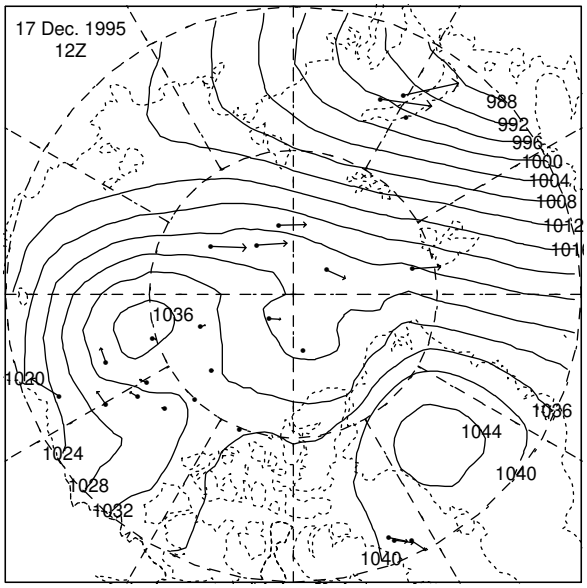

12 Dec. 1995
12Z

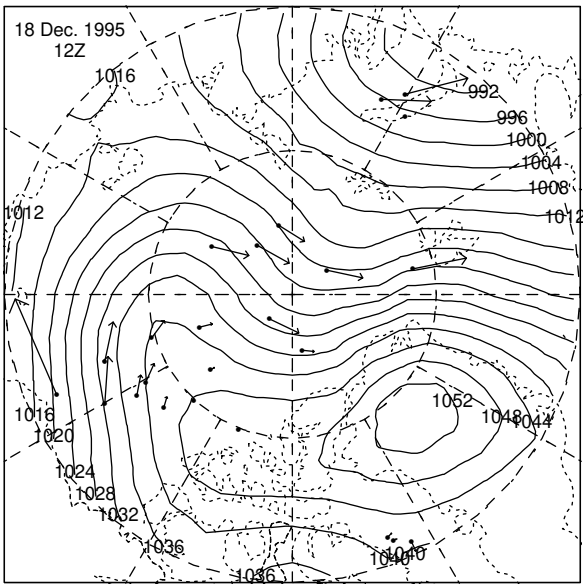

13 Dec. 1995
12Z

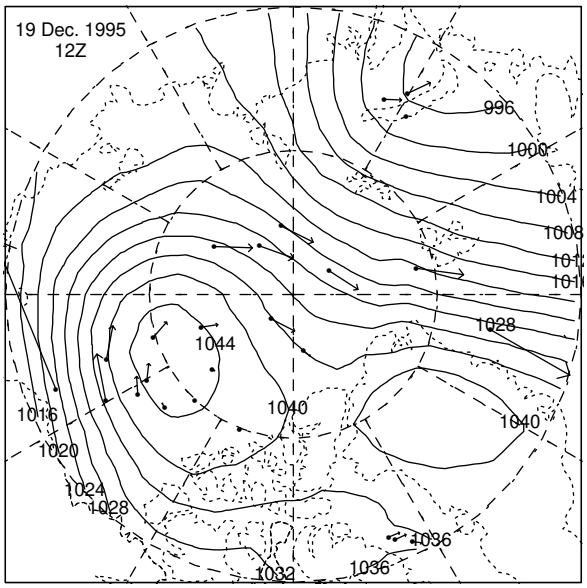

14 Dec. 1995
12Z

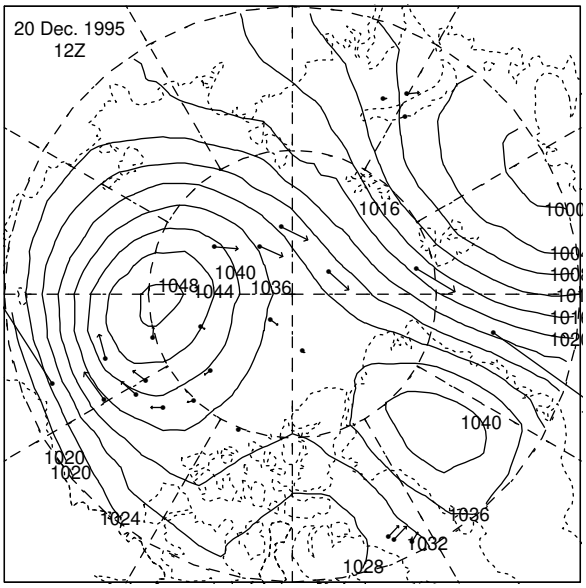

15 Dec. 1995
12Z

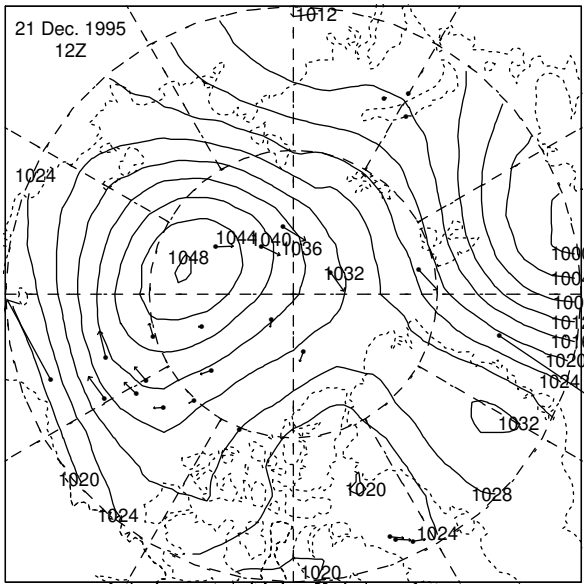

16 Dec. 1995
12Z

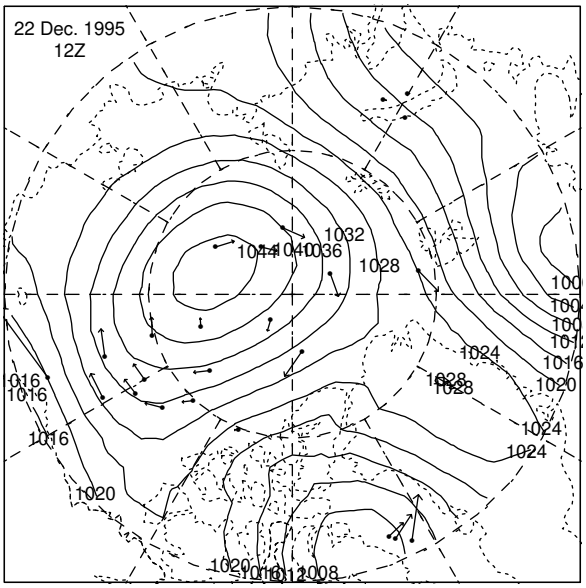

17 Dec. 1995
12Z

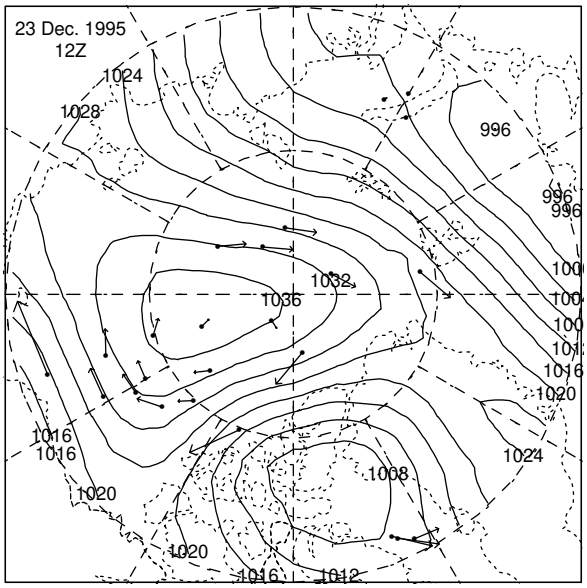

18 Dec. 1995
12Z

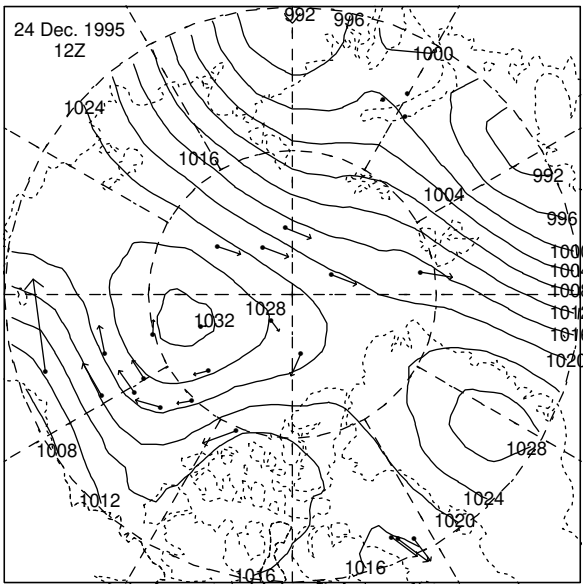

19 Dec. 1995
12Z

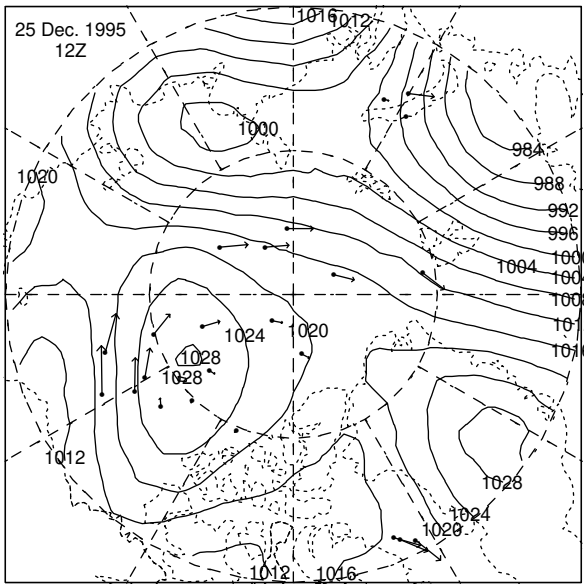

20 Dec. 1995
12Z

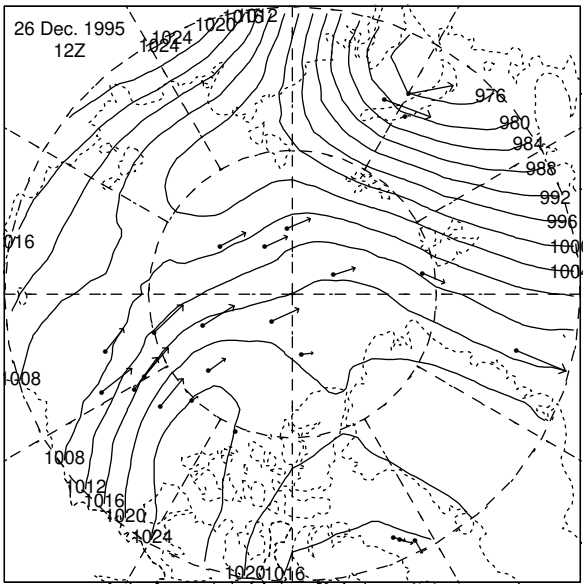

21 Dec. 1995
12Z

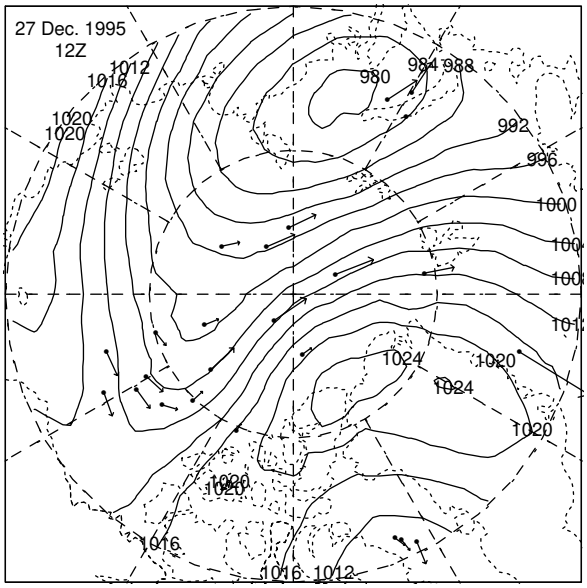

22 Dec. 1995
12Z


23 Dec. 1995
12Z


24 Dec. 1995
12Z


25 Dec. 1995
12Z


26 Dec. 1995
12Z
1024
1020
1016
1008
1012
1020
1024
1020
1016
976
980
984
988
992
996


27 Dec. 1995
12Z
1012
1016
1020
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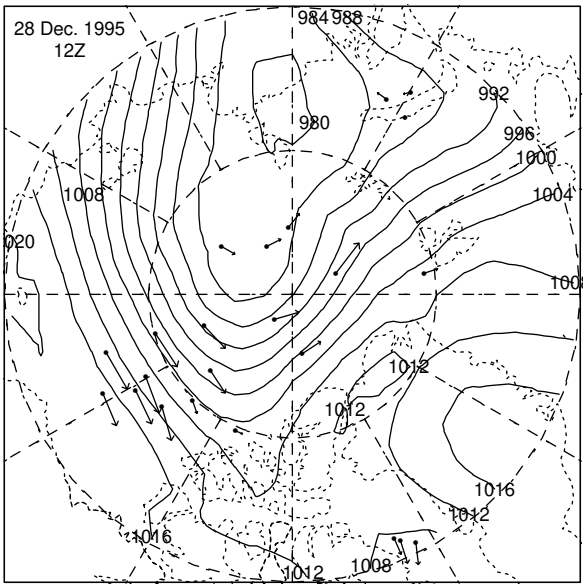
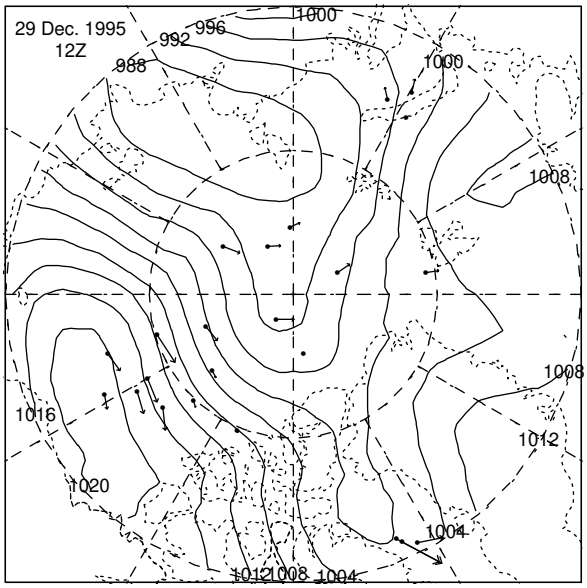
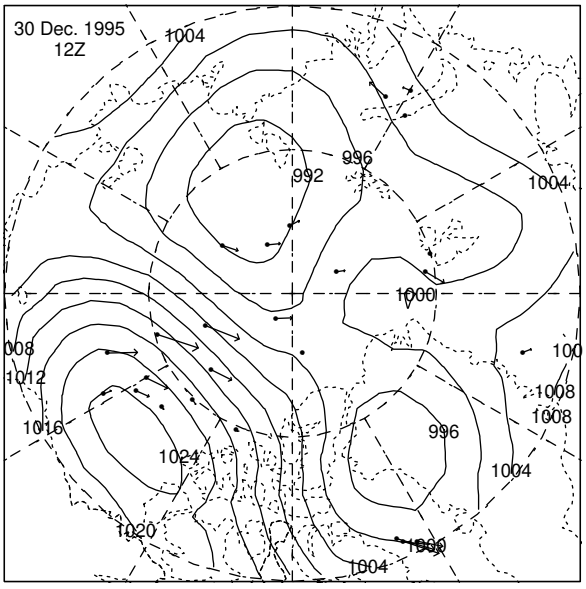
980
984
988
992
996
1000
1024
1020
1024
1020
1020
1016
1016
1012


28 Dec. 1995
12Z
984
988
992
980
996
1000
1004
1008
1012
1012
1016
1012
1016
1012
1008

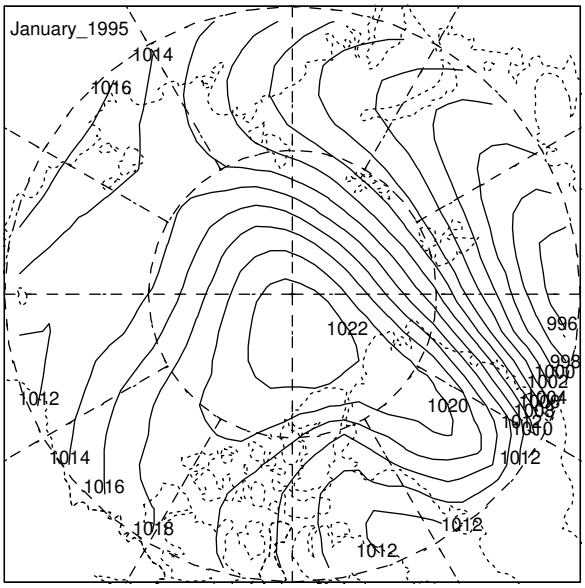

29 Dec. 1995
12Z
992
996
1000
988
1000
1008
1008
1016
1012
1020
1004
1012
1008
1004

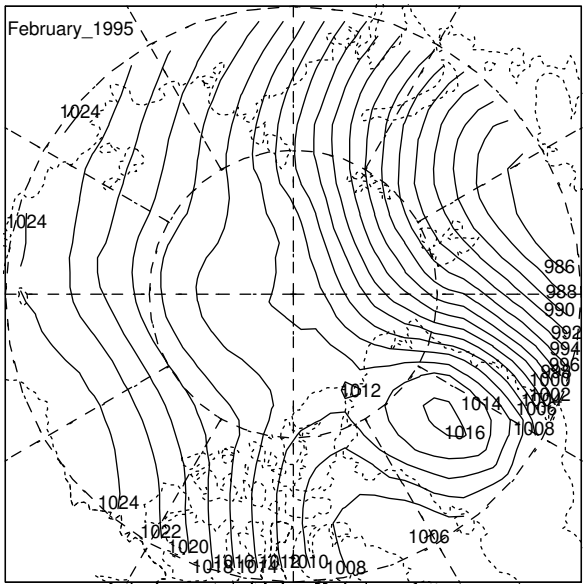

30 Dec. 1995
12Z
1004
996
992
1004
1000
1012
1016
1008
1008
996
1024
1004
1020
1004

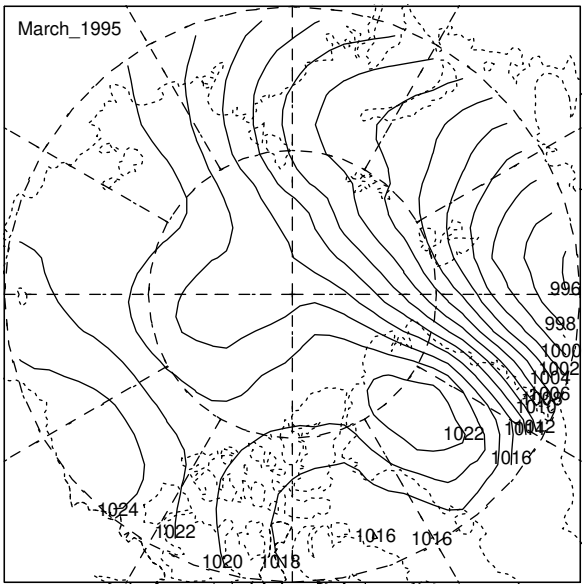
VIII. Average Pressure Fields

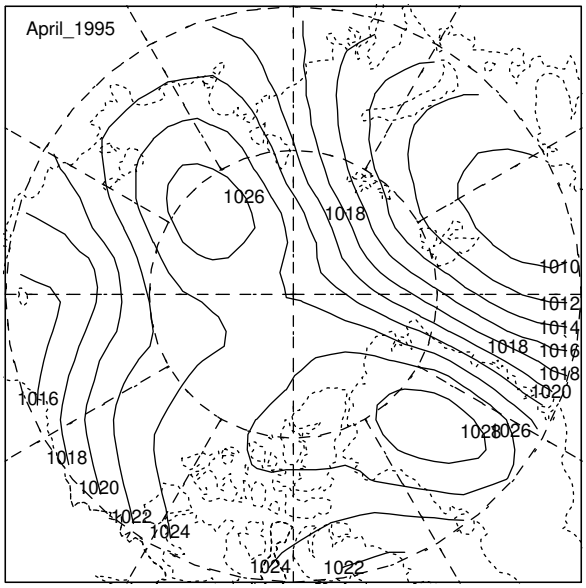
The monthly averaged surface pressure fields are shown for 1995. Also shown are the mean monthly pressure fields for 1979 - 1995, the mean pressure field for 1995, and the mean pressure field for 1979 through 1995.

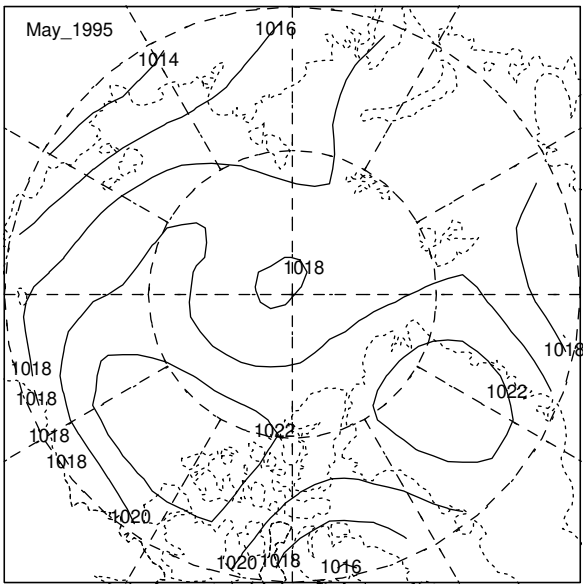
January - June 1995

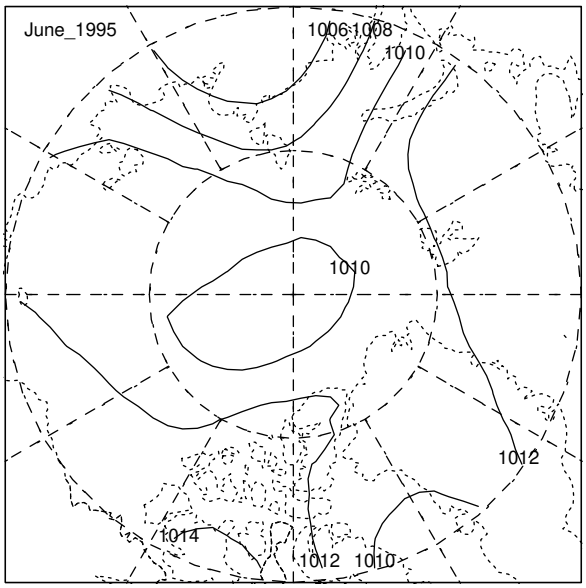




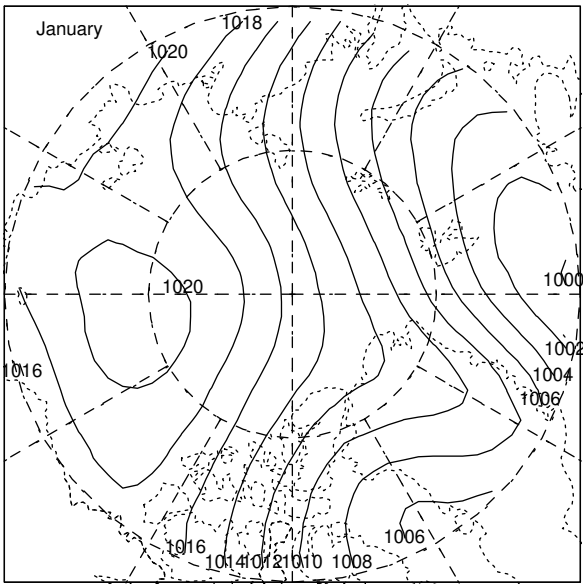


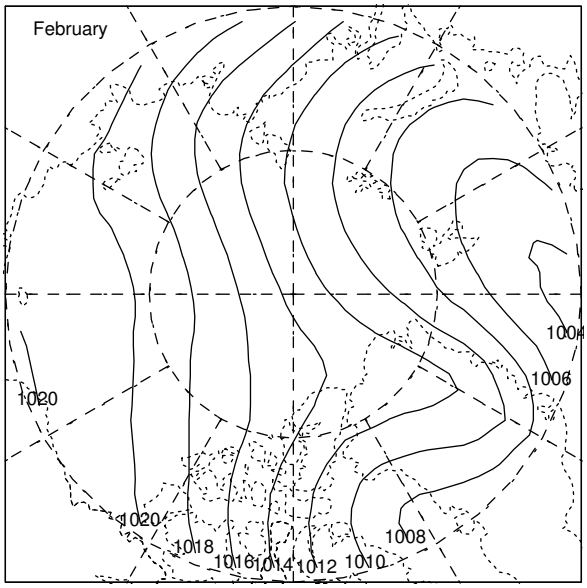


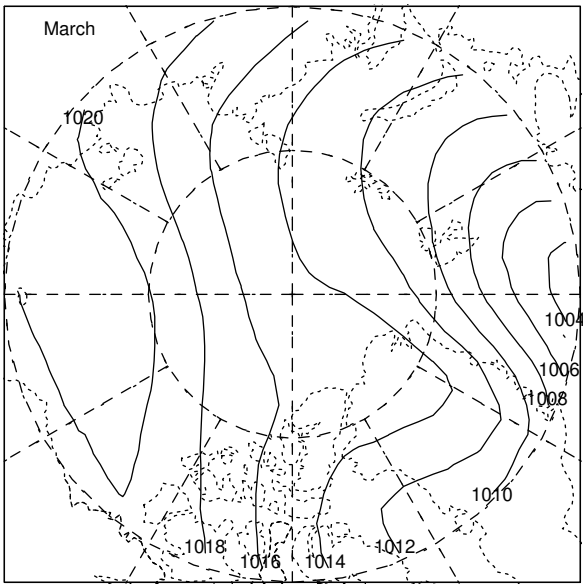


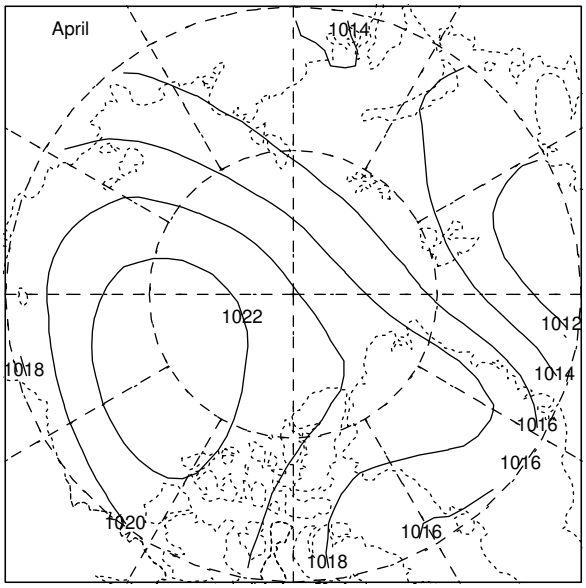


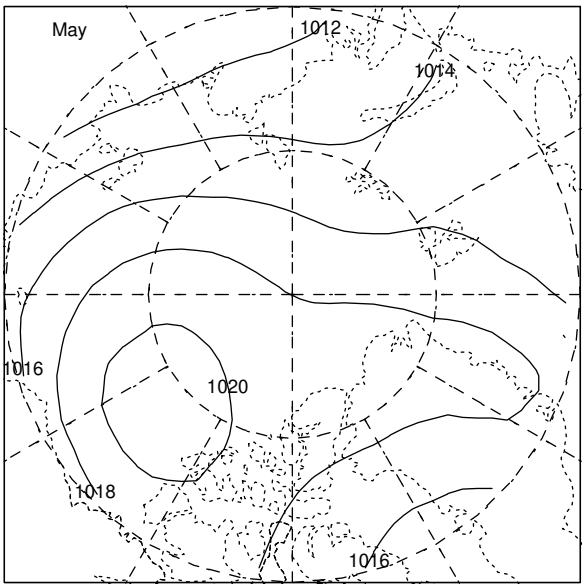
January - June Monthly Means 1979 - 1995

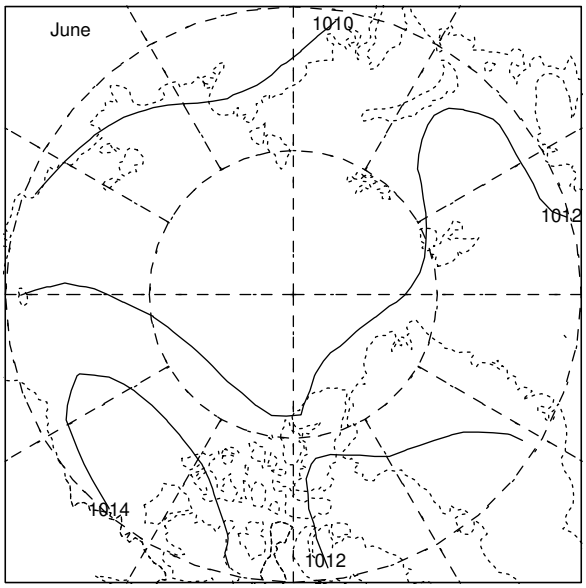




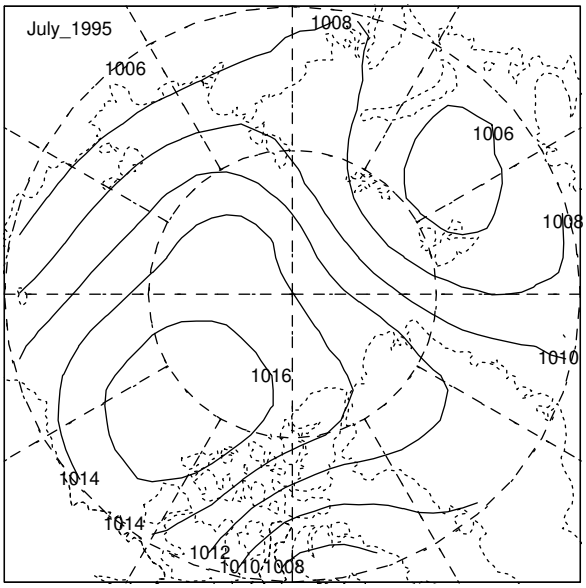


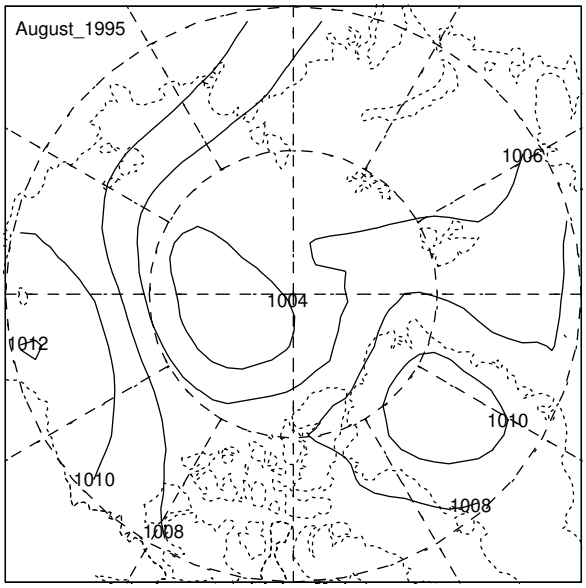


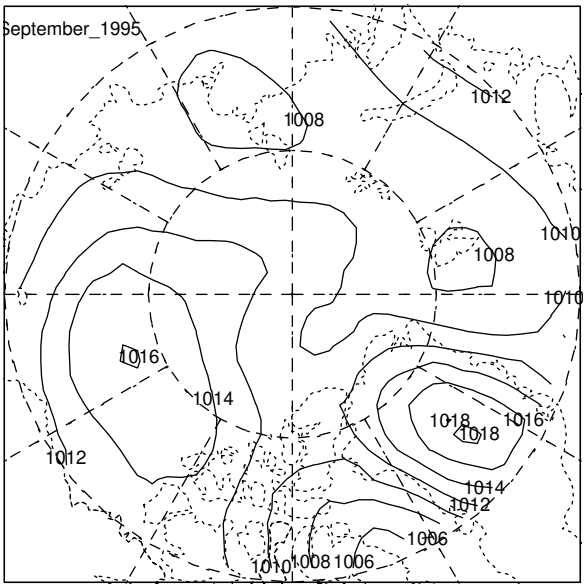


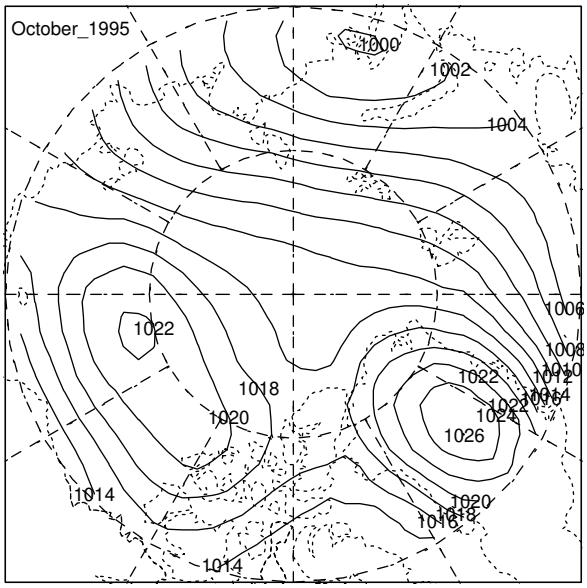


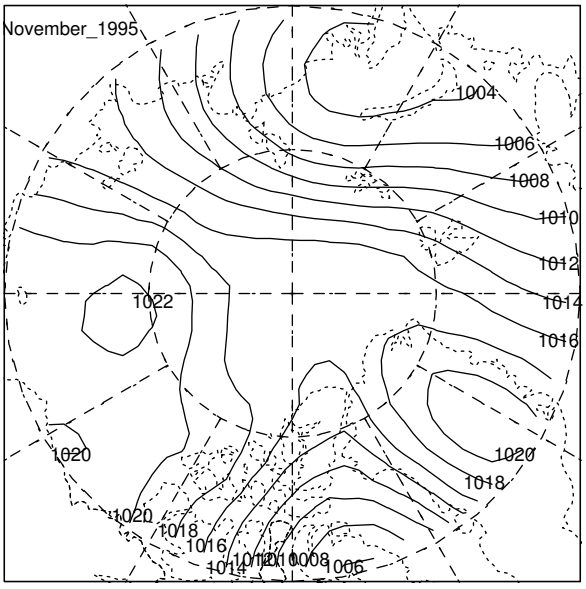
July - December 1995

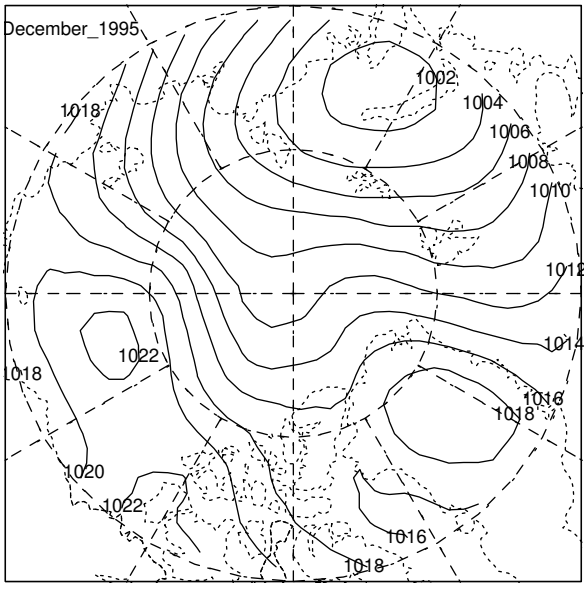




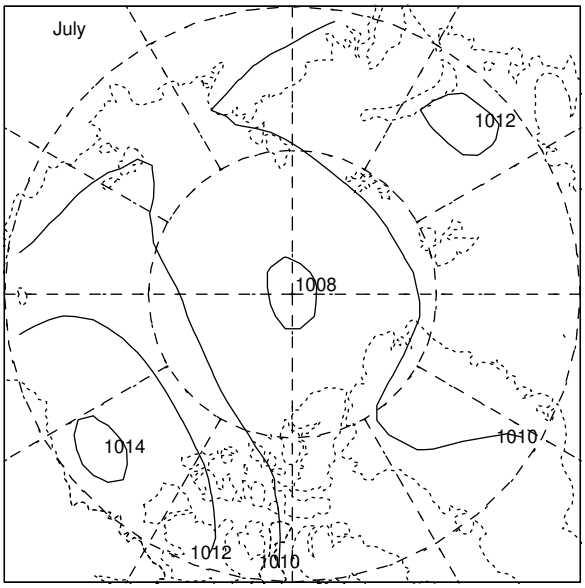


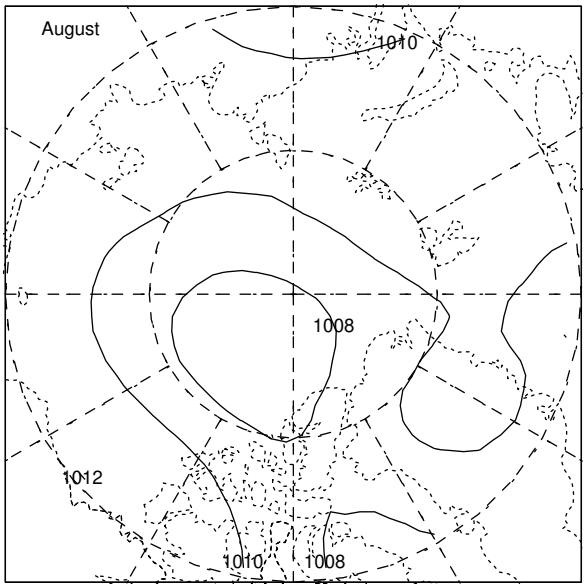


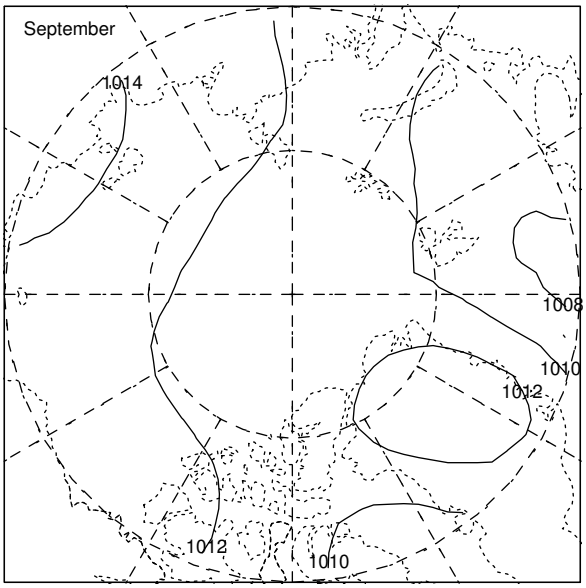


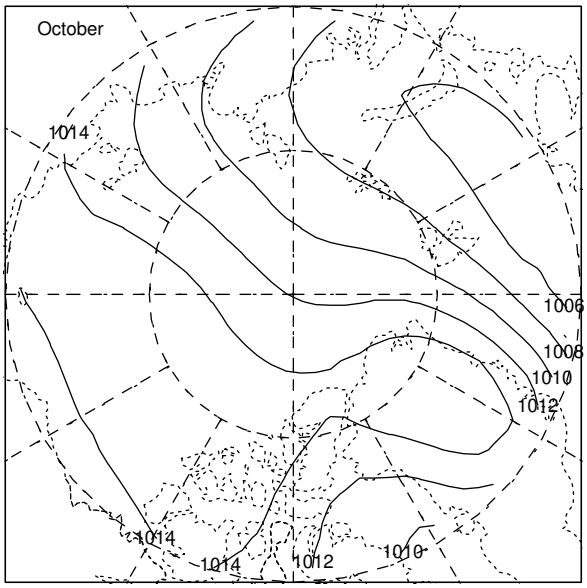


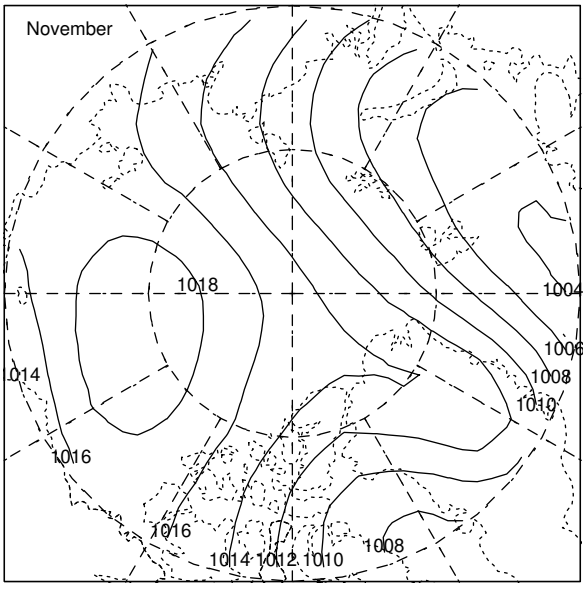
July - December Monthly Means 1979 -1995

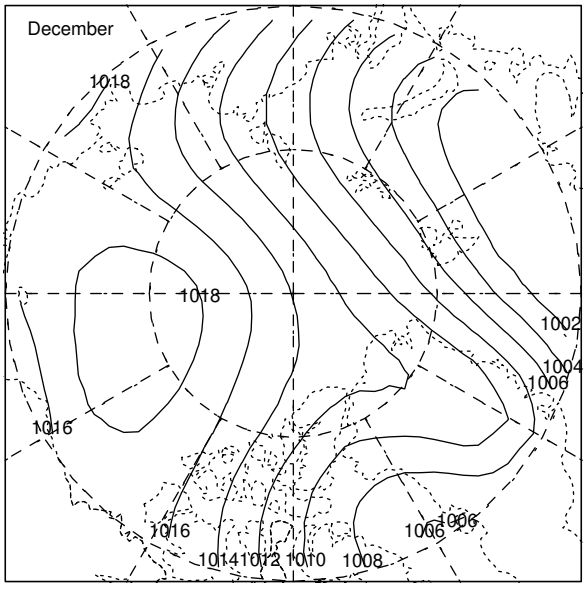




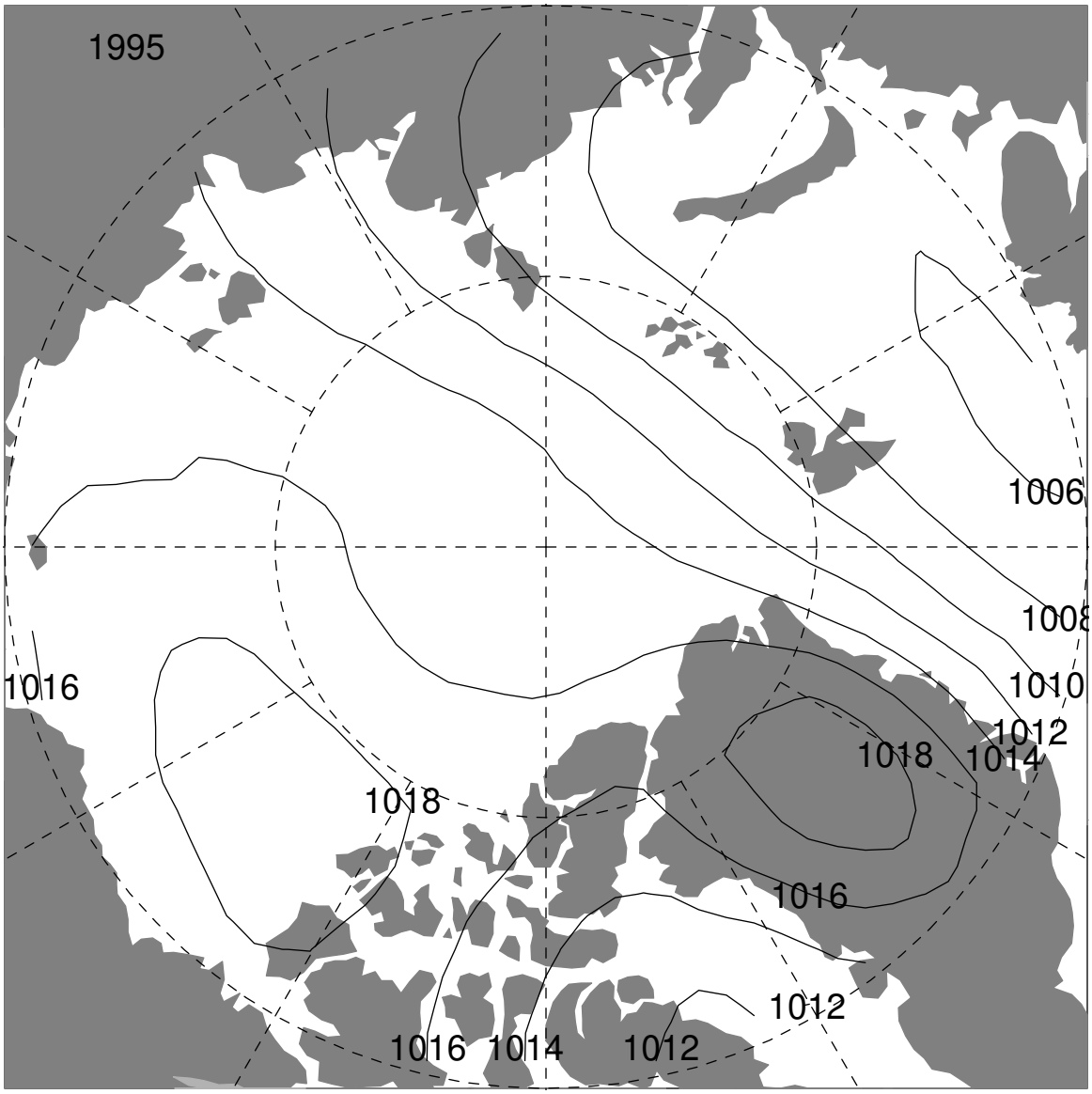




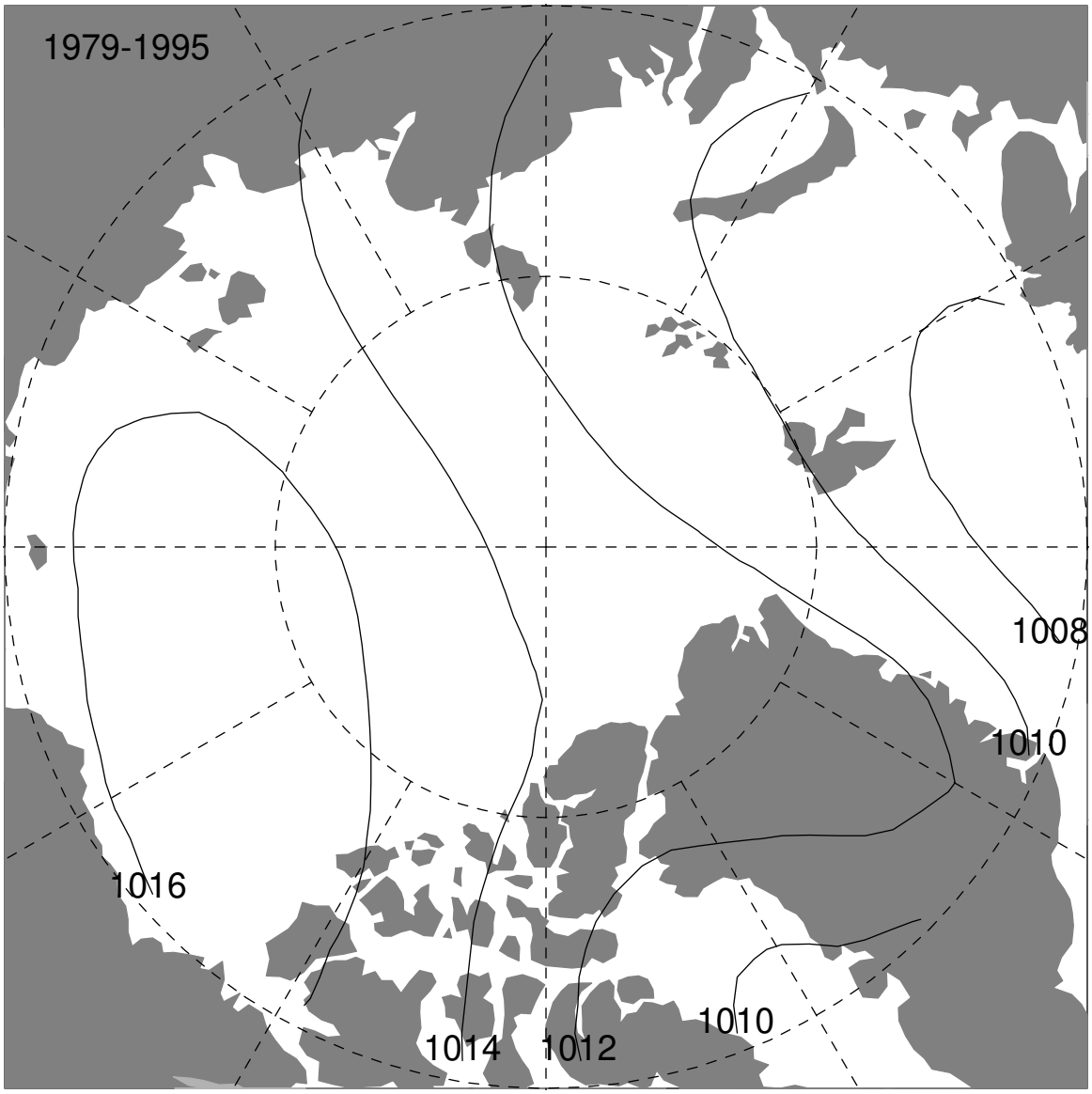




1995 Mean Field of Pressure



Mean Field of Pressure 1979 - 1995



Appendix

Buoy Diagrams