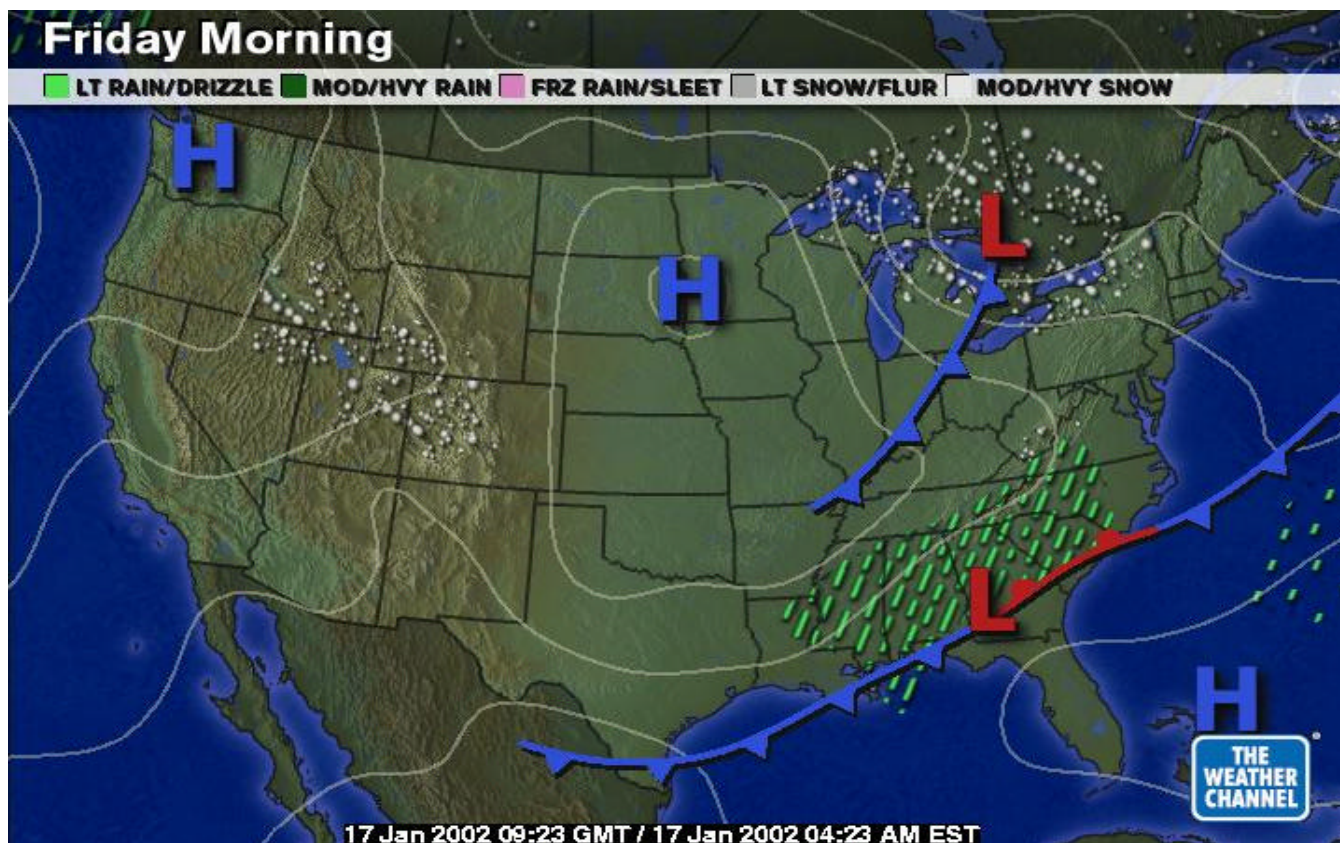
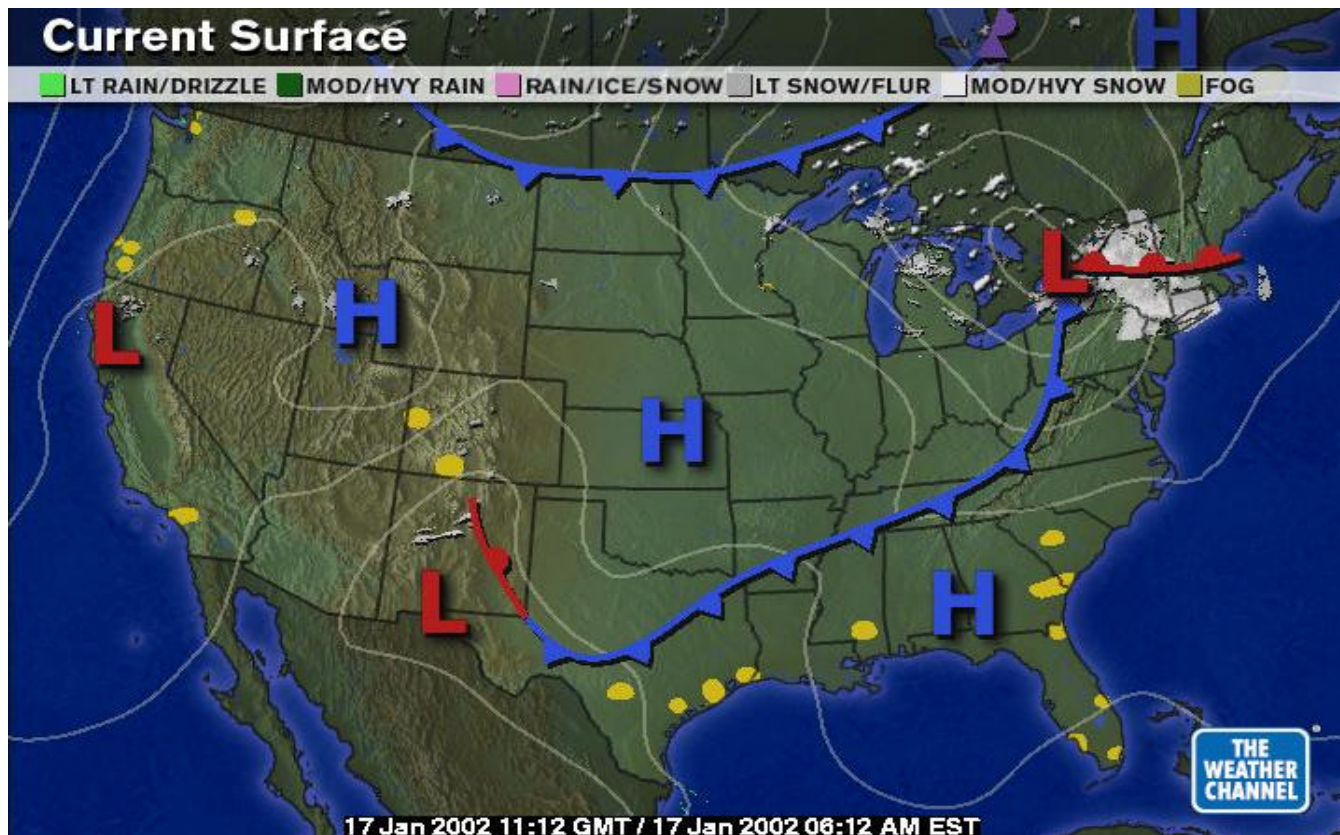
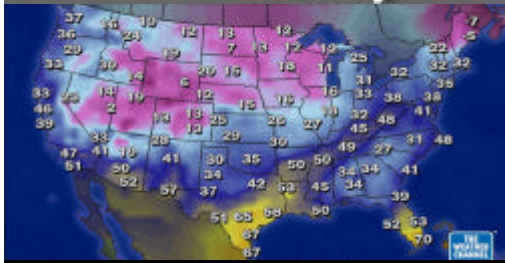


Thursday , January 17, 2002

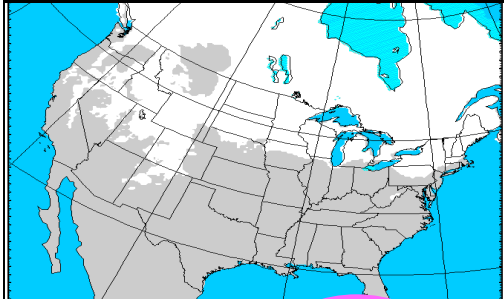


...Warm East Through Late January...

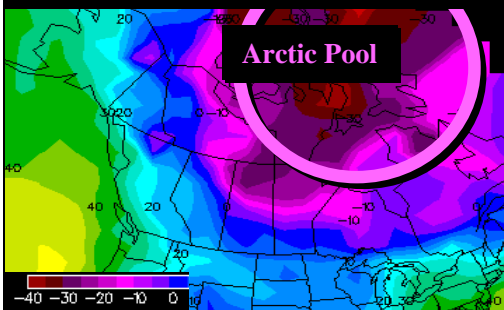
- Overview -> Arctic Lock:** While much of Canada will experience Arctic air during the next two weeks, there will only be limited opportunities for any of this cold to sink into the U.S. and what cold does penetrate the border will not track very far south and will not be strong to severe. The primary threat for colder than normal temperatures over the next two weeks will focus across the Rockies and West while the Midwest and East remain mild to warm.
- Models/Teleconnections/Pattern -> Model Changes - Warmer:** Today's operational American model has reversed its picture from the past few days now coming more into line with the other operational models and a majority of ensemble members. This picture shows a much weaker surge of cooling late next week for the Midwest and East than was indicated by the operational American model over the past few days. There remain some ensemble members, however, that move a strong (but quick) cold shot into the nation's midsection late next week. Teleconnection patterns favor extreme cold limited to Western Canada and warmer conditions in the South and East. A consideration of all models along with teleconnections seem to indicate that today's operational American model is more in line with actual expectations for the weather pattern next week.
- Models/Teleconnections/Pattern -> What's It Mean?** There appear to be no threats for significant cold in the Midwest, South or East through at least late January. There will, however, be ample cold air across much of Canada and Alaska over the next two weeks. An active storm track will bring highly variable temperatures from the Front Range of the Rockies across the northern tier of the U.S. Cooler than normal temperatures will primarily reside in the Rockies. The South and East will also remain stormy but the tendency will be for storms to track west of these regions allowing them to be near or above normal.
- Specifics This Week -> A Few Days of Cooling Upper Midwest:** A surge of cooler is moving and will normalize temperatures across the Midwest and Northeast over the weekend. Parts of the Great Plains and Upper Midwest will see a few days below normal going over the next few days. Temperatures will be on the cool side from the Rockies to the West Coast.
- Specifics Next Week -> Warming Early - Normalization Later:** A stormy pattern will continue with brief surges of cool air in the Midwest but limited cold for the South and East. The coldest part of the nation will remain across the Rockies where temperatures will be mainly below normal. Normal temperatures will spread out across the northern Plains and much of the Midwest will be closer to normal but overall temperatures will be normal to above normal from the Ohio Valley to the South to the East Coast. The stormy pattern will continue to bring ample precipitation from the Rockies to the Midwest to the East.



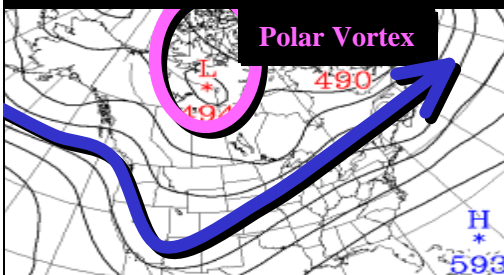
Temperatures This Morning



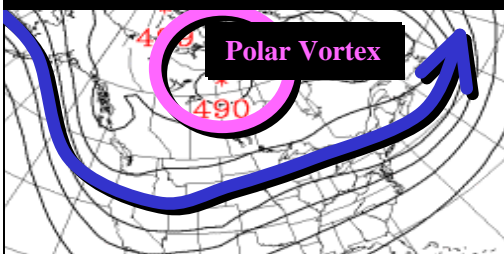
Snow Cover This Morning



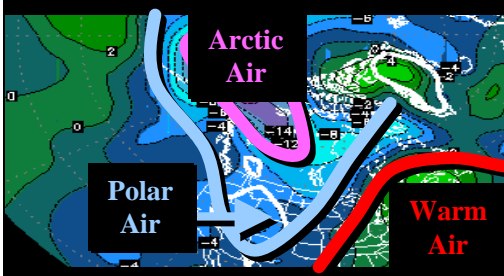
Canadian Temperatures This AM



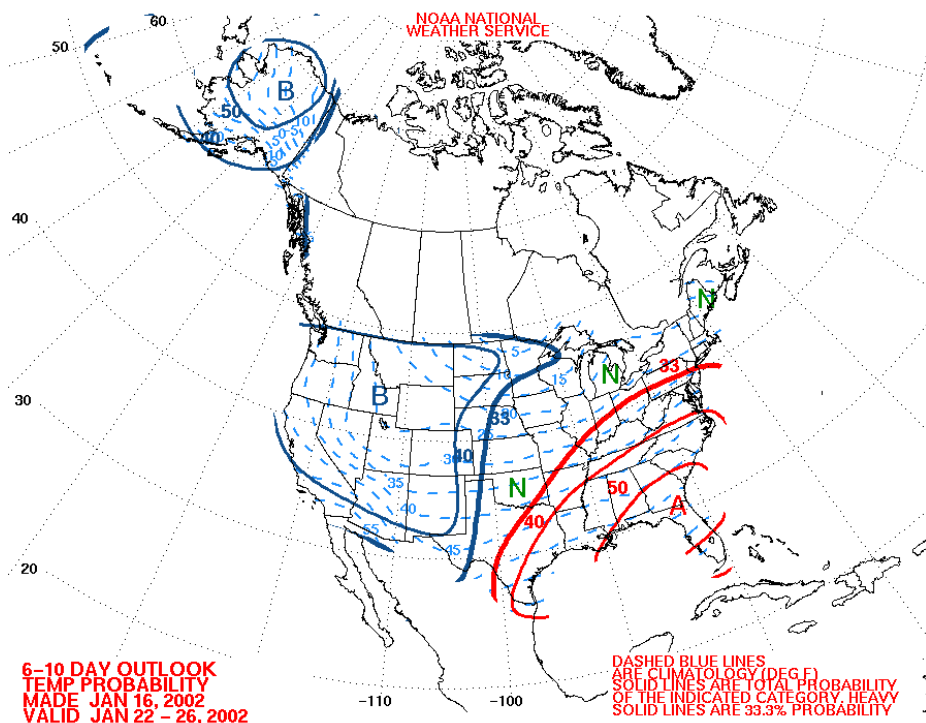
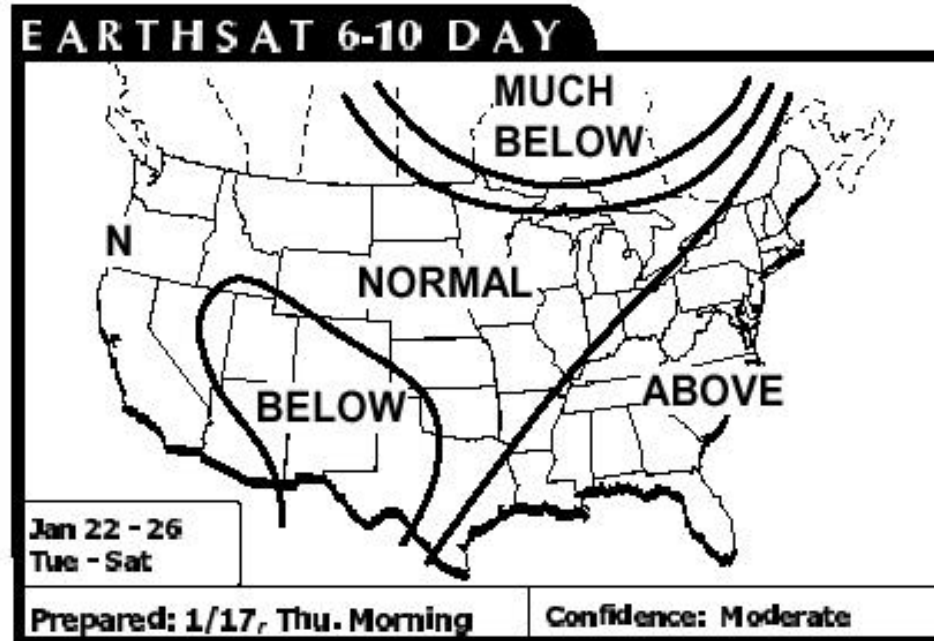
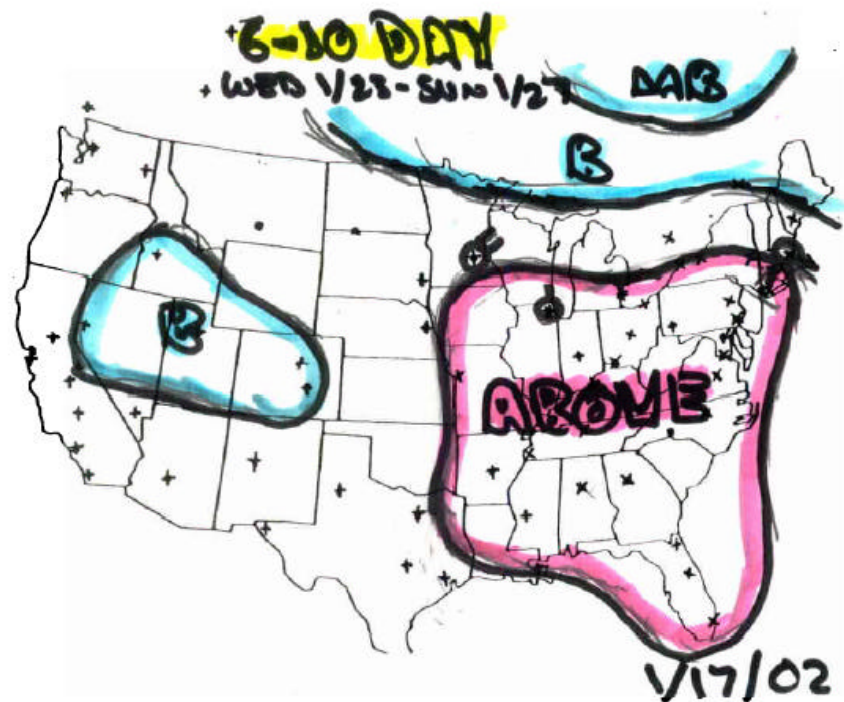
Jet Stream Early Next Week



Jet Stream Late Next Week



Temperature Anomalies Next Week

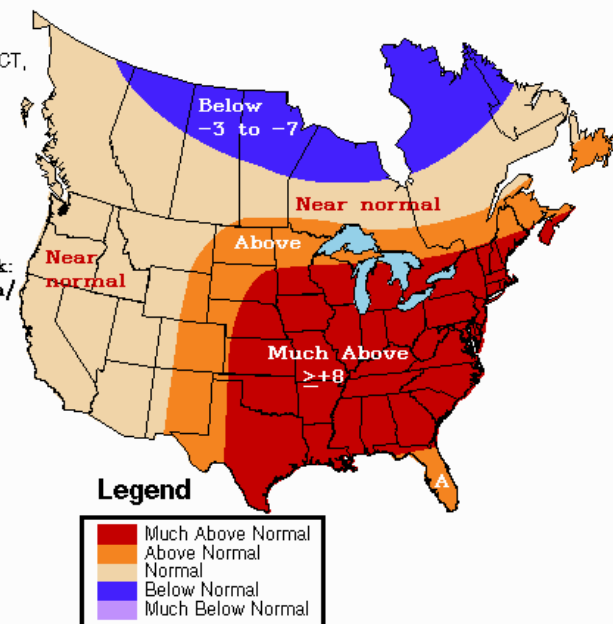


Forecast Prepared at 6 AM CT,
January 17, 2002

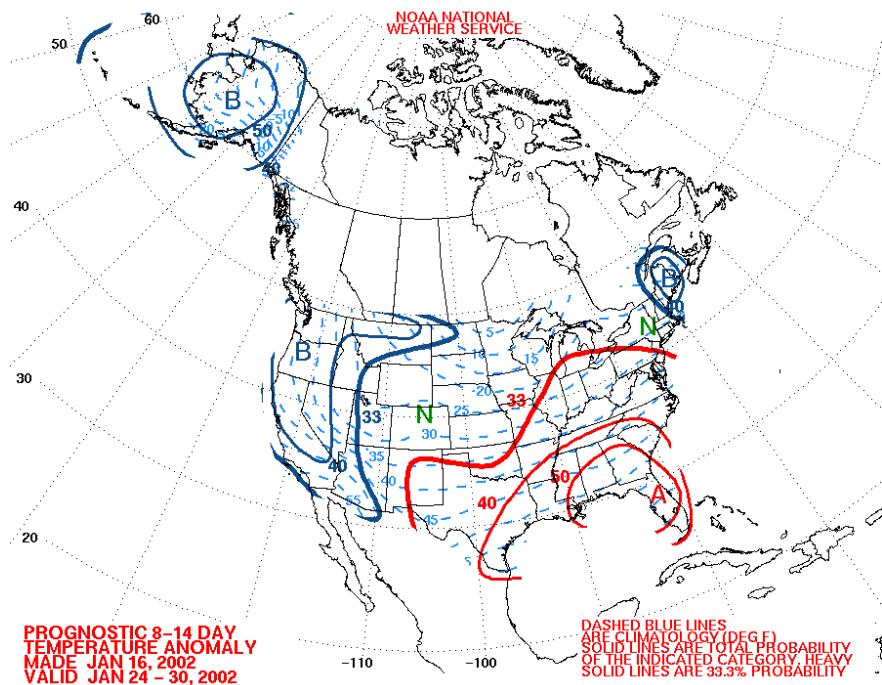
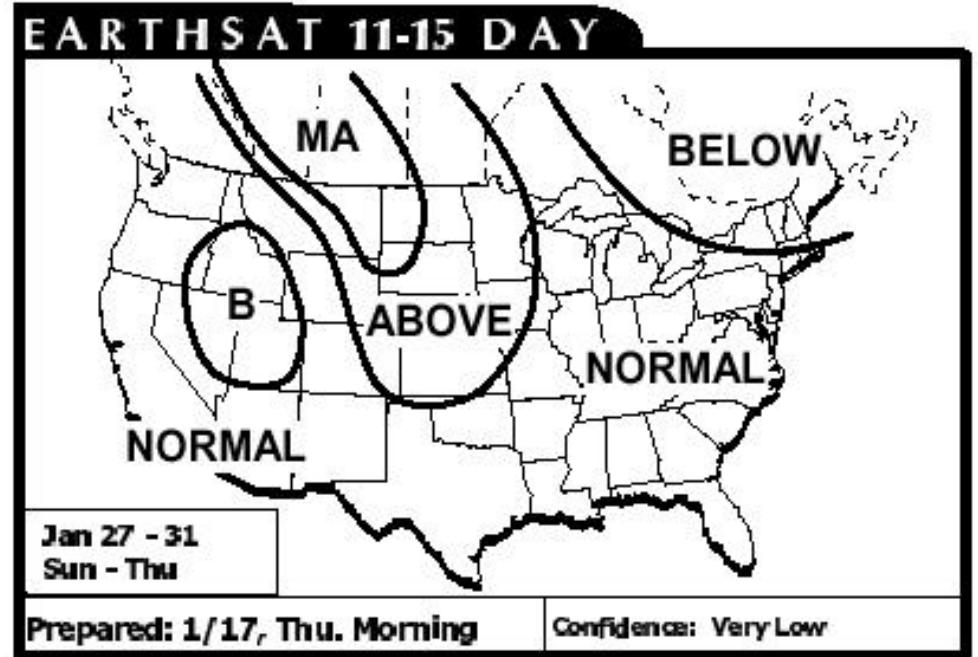
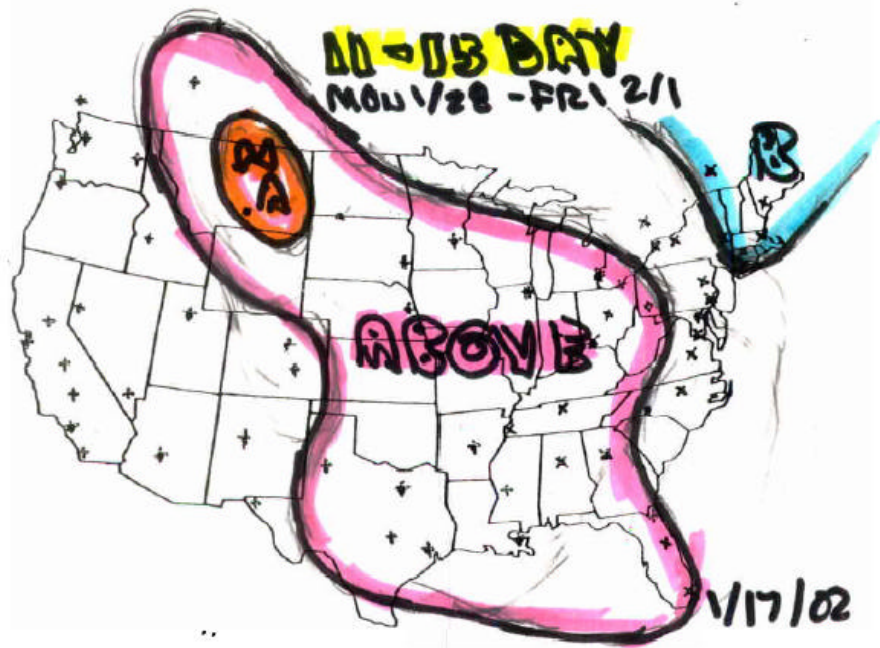
**Freese-Notis 6-10
Day Temperature
Forecast, Valid
Jan 23-27, 2002**

Precipitation Outlook:
Plains/Midwest/Delta/
Southeast U. S. =
Near/below normal.

Charles Notis/CCM

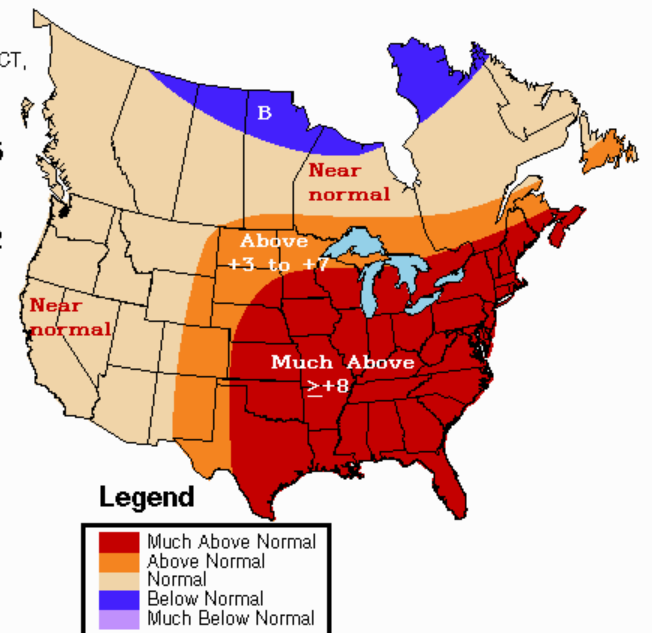


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Forecast Prepared at 7 AM CT,
January 17, 2002

**Freese-Notis 11-15
Day Temperature
Forecast, Valid
Jan 28-Feb 1, 2002**



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	YESTERDAY				NORMAL	17-Jan-02	Fri 1/18	Sat 1/19	Sun 1/20	Mon 1/21	Tue 1/22	Wed 1/23	6-10 DAY						
	4KZ	HI	LO	###	HI LO	HI LO	HI LO	HI LO	HI LO	HI LO	HI LO	HI LO	6	7	8	9	10		
NATIONAL	51	51	36	###	#N/A #N/A	51 36	###	46 33	###	46 31	###	52 34	###	53 37	###	53 38	###	###	#N/A
SEATTLE	42	39	30	b	46 35	41 32		41 30	b	41 33		43 37		41 37		40 31	b	42 32	
PORTLAND OR	41	39	34		46 34	44 35		42 31		41 33		43 38		43 38		42 33		42 33	
SALT LAKE CITY	25	25	8	B	37 20	24 14	B	23 11	B	27 9	B	35 9	b	40 20		36 23		32 19	b
DENVER	28	29	15	B	44 17	30 12	B	23 6	B	41 6	b	41 14		47 17		44 20		38 15	b b
SACRAMENTO	55	56	29		54 38	51 34		51 31	b	48 26	B	49 30	b	54 34		52 37		53 35	
CA Sacramento					54 38	51 34		50 31	b	51 29	b	52 31	b	53 35		53 36		54 35	
SAN FRANCISCO	57	55	39		56 42	53 43		53 38		51 37	b	52 38		54 40		53 43		55 41	
SAN JOSE	78	53	31	B	67 45	78 34		54 30	B	64 40		64 42		66 44		65 45		66 45	B b b
FRESNO	48	50	31	b	55 38	49 32	b	46 32	b	48 28	B	50 31	b	54 35		53 38		54 37	
LOS ANGELES	64	63	51		66 48	62 43	b	60 45	b	64 44		63 46		62 46		64 48		65 49	
CA Burbank					#N/A #N/A	65 41	###	63 41	###	66 41	###	66 40	###	63 43	###	62 46	###	63 43	###
FreeseNotis/Burbank					#N/A #N/A	62 43	###	62 47	###	67 47	###	68 51	###	68 52	###	65 49	###	68 52	###
SAN DIEGO	61	61	51		66 49	62 48		60 46	b	62 43	b	62 45		62 47		64 48		63 48	
LAS VEGAS	55	52	34		58 34	53 29	b	52 30	b	49 27	b	52 29	b	54 34		56 37		55 34	
PHOENIX	64	64	53	a	67 42	66 50		63 42		63 39		62 41		67 42		69 45		67 45	
TUCSON	68	66	52	a	64 39	64 41		66 37		64 34		63 37		68 38		69 40		68 39	
ALBUQUERQUE	53	52	37	A	48 22	50 39	A	48 25		43 19		49 22		50 22		53 27	a	51 26	
WEST	59	56	42	###	#N/A #N/A	58 40	###	54 37	###	57 36	###	57 39	###	58 40	###	59 42	###	59 42	###
OKLAHOMA CITY	52	51	37	A	47 25	42 28		43 22		36 24	b	48 21		54 26	a	57 35	A	50 31	a b B b
EL PASO	67	69	49	A	57 30	64 54	A	65 36	a	57 34		60 32		63 34	a	64 39	A	62 38	a a
DALLAS FT WORTH	65	70	44	A	54 33	47 40		51 34		50 36		53 28		61 35	a	63 42	A	58 41	a a
Dallas					54 33	50 40		45 34		49 38		54 33		59 35		62 41	A	60 42	a a
AUSTIN	71	72	34	a	59 39	64 50	A	57 47		65 51	A	62 35		65 42	a	69 49	A	67 51	A a a
SAN ANTONIO	74	71	46	A	61 38	69 54	A	61 49	a	68 51	A	64 37		66 43	a	70 48	A	69 51	A A A
HOUSTON	69	73	39	a	61 40	70 57	A	61 52	a	63 50	a	64 38		66 45	a	70 52	A	71 55	A A a
TX Houston					61 40	73 56	A	62 53	a	63 49	a	63 40		65 43		68 49	A	70 54	A a a
LITTLE ROCK	60	62	34	A	49 29	54 40	A	47 29		41 29		46 26		53 32		55 38	a	55 39	A a
AR Little Rock					49 29	52 46	A	46 34		41 35		49 28		53 34	a	58 40	A	57 44	A a
BATON ROUGE	67	65	30		60 40	69 45	a	63 55	A	61 53	a	59 41		64 46	a	70 49	A	70 54	A A A
NEW ORLEANS	66	63	33		61 42	70 46	a	63 57	A	64 54	a	61 46		65 47	a	69 49	a	70 54	A A A
TEXAS	67	69	41	a	58 36	62 49	A	58 44		59 44	a	60 34		63 40	a	67 46	A	65 48	A a a
MPLS ST PAUL	22	22	14	a	21 3	20 9		10 -3	B	22 -1		23 7		24 10	a	29 13	A	23 10	a a
MN Minneapolis					21 3	20 9		9 -3	B	18 -3	b	22 5		27 12	a	27 13	A	19 10	a a
OMAHA	30	34	20	a	32 11	27 16		22 10	b	31 11		39 17	a	42 21	A	44 25	A	35 19	a a
MILWAUKEE	32	30	24	A	26 12	28 16		20 14		28 11		29 15		34 19	a	35 23	A	33 22	A a
DETROIT	33	33	28	A	30 15	37 27	A	32 20		28 14		32 20		37 24	A	39 26	A	37 28	A a a b
CHICAGO	32	33	24	a	29 13	29 15		23 16		29 12		32 16		37 20	a	39 26	A	35 24	A a b
IL Chicago					29 13	28 13		23 14		27 7		31 15		35 19	a	40 24	A	35 24	A a b
FreeseNotis					29 13	29 15		26 19		35 18	a	40 24	A	45 28	A	46 33	A	42 31	A A A A
WGN Skilling						27 16		23 10	b	28 13		31 20	a	33 24	a	38 30	A	35 28	A a
INDIANAPOLIS	42	43	23	a	34 17	35 24	a	30 22		31 17		35 19		41 23	a	46 28	A	44 30	A a
KANSAS CITY	40	39	22	a	35 17	32 22		28 16		32 13		40 17		46 23	A	48 30	A	36 25	a a
ST LOUIS	45	52	29	A	38 21	35 25		35 22		34 18		41 22		47 26	a	53 36	A	45 33	A a b
CLEVELAND	33	36	26	a	32 17	39 30	A	30 20		30 18		34 21		38 25	a	42 28	A	41 31	A a a b
CINCINNATI	41	45	21	a	37 19	45 30	A	37 20		34 20		38 22		43 25	a	48 29	A	48 32	A a a b
Cincinnati					37 19	45 31	A	36 20		31 17		37 20		42 24	a	48 28	A	49 33	A a b
COLUMBUS OH	37	38	27	a	34 18	40 29	A	33 22		33 20		37 23	a	40 27	a	46 28	A	45 31	A A a
CENTRAL	34	36	24	a	31 14	33 21		27 17		30 14		34 18		38 22	a	41 26	A	38 26	A a b
BOSTON	42	39	34	A	36 21	43 31	A	37 27		33 23		34 26		40 26	a	40 27	a	41 28	a a a b
MA Boston					36 21	42 31	A	39 28	a	31 23		33 22		35 23		37 24		47 25	a a b
PROVIDENCE	39	40	28	a	36 19	42 27	a	36 24		34 19		39 23		40 26	a	42 26	a	44 27	A a a b
HARTFORD	37	39	29	A	33 16	39 27	A	35 24	a	31 16		35 22	a	38 23	a	39 25	a	39 26	A a a b
BUFFALO	33	32	26	a	30 17	34 29	A	28 23		29 16		31 20		36 24	a	37 25	a	38 28	A a b b
SYRACUSE	32	33	23	a	30 14	36 25	A	30 22	a	30 16		30 18		35 21	a	37 23	A	38 25	A a a
NEW YORK CITY (LGA)	44	42	38	A	37 25	47 35	A	39 31	a	36 27		38 30		42 31	a	44 32	a	47 33	A a a b
NY New York City					37 25	46 34	A	40 32	a	34 27		37 27		41 28		41 29	a	49 31	A a b
FreeseNotis LGA					37 25	47 35	A	40 32	a	42 33	a	45 37	A	47 36	A	51 39	A	51 37	A A A A
PITTSBURGH	37	35	31	a	34 18	39 33	A	31 21		35 18		37 22		41 27	A	44 27	A	44 32	A A a b
PHILADELPHIA	47	45	35	A	38 23	48 36	A	41 30	a	39 25		44 29	a	44 31	a	46 31	A	50 33	A A A b
PA Philadelphia					38 23	48 36	A	40 30	a	36 24		40 26		44 28	a	43 28	a	51 30	A A b
NORTHEAST	43	42	36	A	37 24	46 34	A	38 30		36 25		38 29		42 30	a	44 31	a	46 32	A a a b
BALTIMORE	46	42	30	a	40 23	49 30	A	42 28		39 24		46 28	a	47 30	a	47 30	a	49 31	A A a
MD Baltimore					40 23	53 33	A	42 28		38 22		43 26		47 27	a	46 27	a	52 29	A a
WASHINGTON DC	47	43	33		42 27	51 35	A	43 32		41 28		46 31	a	50 33	a	49 33	a	52 34	A a a b
DC Washington					42 27	53 39	A	43 32		37 26		43 30		48 31	a	47 31	a	53 33	A a b
MEMPHIS	61	58	35	a	49 31	53 46	A	50 32		40 37		49 26		54 32		59 40	A	58 43	A a
NASHVILLE	53	54	25		46 26	51 40	A	42 31		41 33		46 26		53 32	a	58 35	A	56 41	A a a
KNOXVILLE	51	50	27		46 26	54 34	A	46 35	a	43 33		48 31		53 32	a	57 32	A	56 37	A A A
BIRMINGHAM	58	60	26		52 31	61 33	a	51 44	a	51 41	a	51 35		57 36	a	61 38	A	62 45	A A a
RICHMOND	50	48	24		46 26	56 36	A	48 33	a	43 28		46 33		56 34	A	53 32	a	58 34	A A A b
NORFOLK VA	50	45	36		47 31	58 37	A	49 36		47 32		48 36		55 37	a	53 36	a	57 39	A A A b
RALEIGH	49	49	27		49 29	58 31	a	48 37		46 33		56 34	a	56 36	a	54 34	a	61 36	A A A a
CHARLOTTE	51	49	30		49 30	59 29	a	51 41	a	45 36		57 36	a	56 38	a	55 36	a	59 39	A A A
CHARLESTON SC	58	59	32		58 38	67 33		61 45	a	60 47	a	61 45	a	67 45	A	62 44	a	67 47	A A A a
ATLANTA	57	55	31		51 32	58 34	a	50 42	a	47 40		53 36		56 39	a	57 38	a	60 44	A A A
GA Atlanta					51 32	58 33	a	50 43	a	48 40		52 40	a	55 39	a	56 37	a	58 43	A A
JACKSONVILLE	65	65	34		64 41	69 39		72 44	a	73 52	A	69 50	a	71 48	a	70 49	a	74 51	A A A A
ORLANDO	72	73	44		71 48	75 52	a	76 52	a	83 57	A	79 60	A	80 58	A	75 59	a	80 58	A A A a
TAMPA ST PTRSBG	71	70	47		70 50	71 49													

CANADIAN AND OTHER CITIES											
CANADIAN		NORMAL	1/17/2002	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	
<u>Celsius</u>		<u>HI LO</u>	<u>HI</u>	<u>HI LO</u>	<u>HI LO</u>	<u>HI LO</u>	<u>HI LO</u>	<u>HI LO</u>	<u>HI LO</u>	<u>HI LO</u>	
CALGARY,AB		-3 -16	-6 -9	-1 -11 a	-3 -8 a	-7 -13	-9 -17 b	-11 -19 b	-8 -18 b	-4 -17	
EDMONTON,AB		-8 -19	-9 -11 a	-6 -17	-8 -15	-13 -19	-14 -24 b	-15 -26 B	-14 -24 b	-9 -22	
REGINA,SK		-11 -22		-13 -27 b	-12 -20	-16 -23 b	-17 -26 b	-17 -25 b	-19 -27 B	-16 -29	
WINNIPEG,MB		-13 -23		-18 -30 B	-16 -24	-17 -24	-16 -24	-16 -23	-20 -26 b	-19 -30	
QUEBEC,QE		-8 -17		-7 -13 a	-12 -18	-8 -16	-8 -16	-6 -14	-4 -13 a	-8 -13	
NORTHBAY, OT		-8 -18		-10 -14	-8 -18	-8 -16	-7 -16	-4 -16 a	-5 -13 a	-11 -17	
MONTREAL, QE		-7 -17	-5 -8 A	-6 -12 a	-9 -16	-8 -15	-7 -14	-6 -14	-4 -14 a	-6 -13	
TORONTO, OT		-8 -18	0 -3 A	-3 -9 A	-3 -12 A	-3 -11 A	-1 -10 A	-1 -9 A	1 -8 A	-3 -8	
VANCOUVER, BC		6 0	4 -2	4 -1	5 -2	4 1	3 1	3 0	4 -1	7 -1	
<u>Fahrenheit</u>		NORMAL	<u>HI</u>	<u>HI LO</u>	<u>HI LO</u>	<u>HI LO</u>	<u>HI LO</u>	<u>HI LO</u>	<u>HI LO</u>	<u>HI LO</u>	
CALGARY,AB^		26 4	22 16	30 12 a	27 17 a	20 9	16 2 b	13 -3 b	17 -1 b	25 1	
EDMONTON,AB^		17 -3	15 12 a	21 2	17 5	9 -2	6 -11 b	5 -14 B	6 -12 b	15 -7	
REGINA,SK		13 -7		8 -17 b	11 -4	4 -9 b	2 -15 b	2 -13 b	-2 -17 B	3 -21 B	
WINNIPEG,MB		9 -10		0 -22 B	4 -11	1 -12	4 -12	3 -10	-4 -14 b	-2 -22 B	
QUEBEC,QE		18 1		20 9 a	11 -1	18 3	18 3	21 7	24 9 a	17 8	
NORTHBAY, OT		17 -1		14 6	17 -1	18 3	19 4	24 3 a	23 9 a	13 1	
MONTREAL, QE^		19 2	23 18 A	21 10 a	16 4	17 5	20 6	22 7	25 7 a	22 9 a	
TORONTO, OT^		17 0	32 26 A	26 16 A	26 11 A	26 13 A	30 14 A	31 15 A	33 17 A	27 17 A	
VANCOUVER, BC^		43 32	39 28	40 31	41 29	39 34	37 33	37 32	39 30	44 30	
OTHE Yesterday		NORMAL	1/17/2002	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	
BOIS	34 20	37 22	32 27	29 13 b	30 15 b	32 19	35 23	33 25	34 19	30 16 b	
POC/	22 9 b	33 15	22 14 b	22 9 b	23 3 B	31 9	36 21	30 19	27 17	24 10 b	
GRE/	31 13	31 12	23 5 b	28 1 b	31 20	25 15	27 14	19 8 b	21 4 b	30 10	
BILLI	31 17	32 14	24 13	25 1 b	30 15	31 15	31 17	26 12	27 6 b	28 8	
CASF	23 1 B	33 12	18 1 B	22 0 B	27 10	32 11	38 14	36 18	27 8	28 8	
CHEY	25 7 B	38 15	24 6 B	23 3 B	33 7 b	34 15	42 20	38 23	31 13	30 9 b	
RENC	36 22	46 21	35 19 b	33 12 B	37 9 B	39 14 b	42 15	40 21	36 18 b	40 18	
BISM	24 2	21 -1	13 1	13 -9 b	23 4	21 1	23 3	20 6	14 -1	12 -6 b	
FARC	23 10 A	16 -3	14 6	9 -11 b	18 -3	16 0	18 1	19 5 a	12 -2	13 -9	
RAPI	31 0 b	34 11	26 13	24 1 b	35 7	35 9	38 11	34 16	24 5 b	27 2 b	
SIOU	30 16 a	25 4	23 9	14 0 b	30 3	28 12 a	32 12 a	34 17 A	25 10	22 5	
DES I	31 18	28 11	29 16	19 9 b	29 9	34 13	41 20 A	41 24 A	33 21 a	29 16	
MADI	27 19 a	25 7	25 13	18 10	25 5	27 11	32 16 a	33 20 A	31 19 a	26 15	
GREI	25 16 a	23 6	23 10	14 8	21 1	23 9	26 13 a	29 16 a	27 15 a	23 11	
ALBA	37 28 A	30 11	74 55 A	32 24 a	28 14	33 18 a	34 19 a	37 22 a	36 24 a	35 22 a	

GAS DEMAND FORECAST - TOTAL DEMAND										1/17/2002				6-10 DAY PERIOD										
YESTERDAY		TODAY		Fri	1/18	Sat	1/19	Sun	1/20	Mon	1/21	Tue	1/22	Wed	1/23	Thu	1/24	Fri	1/25	Sat	1/26	Sun	1/27	
NW	MM/d	342	MM/d	300	MM/d	442	MM/d	254	MM/d	89	MM/d	<4>	MM/d	168	MM/d	299	MM/d	280	MM/d	240	MM/d	120	MM/d	110
WA	1,093	147	1,041	109	1,067	134	986	93	910	17	978	46	1,067	135	1,027	108	986	67	974	55	868	<13>	867	0
OR	661	49	616	12	659	55	625	46	583	4	608	4	644	39	644	48	626	31	613	17	574	3	563	5
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SW		61		1231		1665		1643		1210		865		137		191		248		906		934		939
CA	6,361	110	7,483	1240	7,681	1439	7,313	1329	6,994	1010	7,128	885	6,505	262	6,314	166	6,246	97	6,977	829	6,776	883	6,501	788
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AZ	378	<22>	333	<52>	465	80	466	97	460	90	385	0	348	<37>	363	<22>	378	<7>	370	<15>	369	0	425	70
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OK	1,156	<212>	1,399	31	1,464	95	1,482	171	1,345	34	1,259	<109>	1,110	<259>	1,247	<94>	1,356	15	1,446	105	1,517	232	1,518	246
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IA	1,098	<85>	1,132	<51>	1,278	95	1,142	8	1,067	<67>	988	<195>	953	<230>	1,054	<120>	1,132	<42>	1,191	17	1,240	114	1,225	115
KS	443	<163>	443	<163>	1,344	128	1,221	55	1,098	<67>	1,009	<207>	921	<295>	1,107	<95>	1,158	<44>	1,235	32	1,289	136	1,295	165
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MI	4,028	<643>	3,900	<808>	4,422	<286>	4,628	115	4,239	<274>	4,030	<678>	3,855	<853>	3,857	<851>	4,205	<503>	4,162	<546>	4,680	167	4,816	344
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MA	1,313	<180>	1,288	<216>	1,422	<82>	1,463	22	1,417	<25>	1,388	<116>	1,377	<128>	1,350	<154>	1,365	<139>	1,377	<128>	1,366	<76>	1,479	38
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DE																								

NOAA-NESDIS Snow Cover Analysis

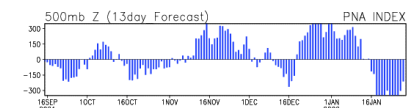
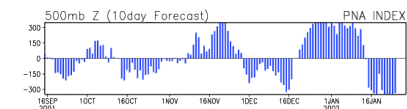
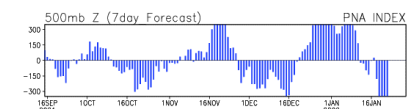
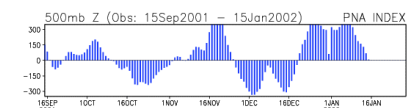
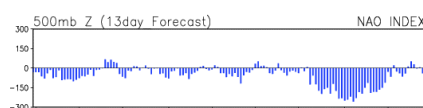
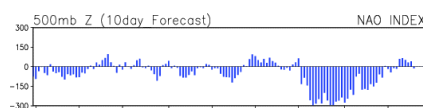
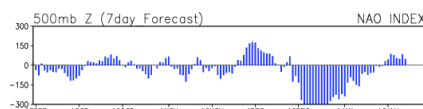
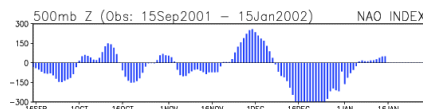
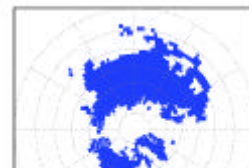


Departure from Normal (°F)

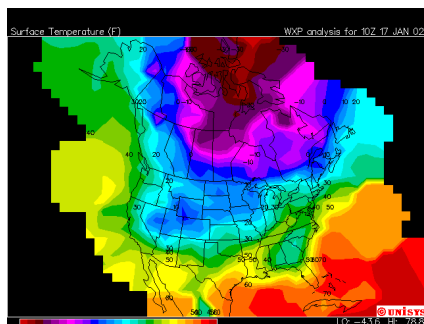
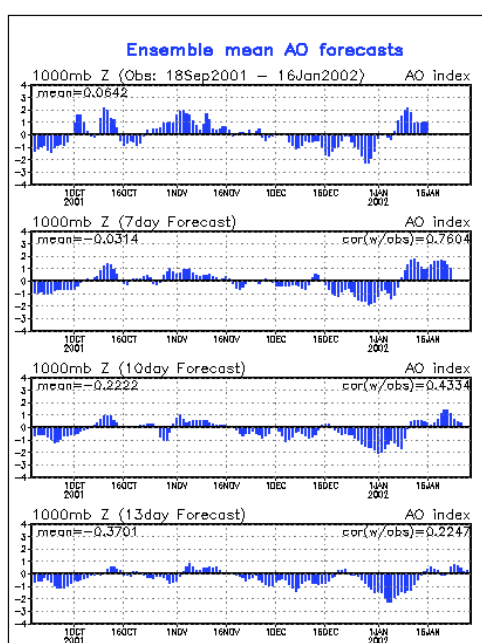
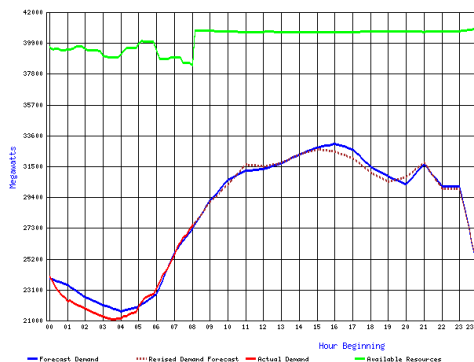
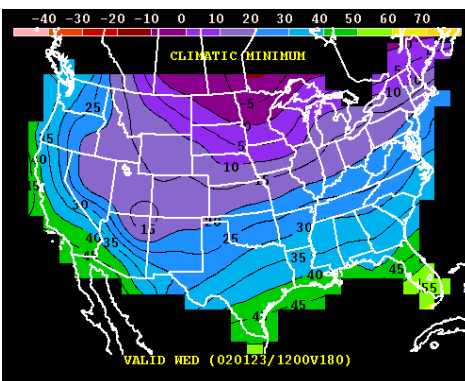
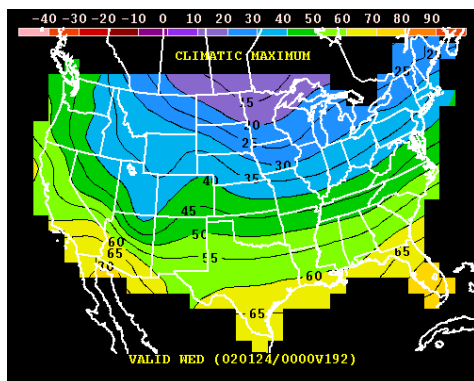
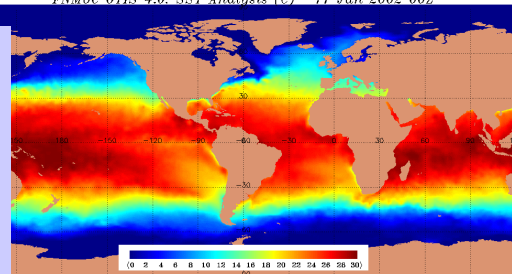


Executive Template

Actual Highs



FNMOG OTIS 4.0: SST Analysis (C) 17 Jan 2002 00Z



Early Next Week Max/Min Temp Range

Minneapolis 12-16 / 5-10
Chicago 30-35 / 25-30
Dallas 50-55 / 30-35
Boston 42-45 / 32-35
Atlanta 50-55 / 35-40

Late Next Week Max/Min Temp Range

10-15 / 0-5
20-25 / 8-14
40-45 / 25-30
30-35 / 25-30
40-45 / 25-30