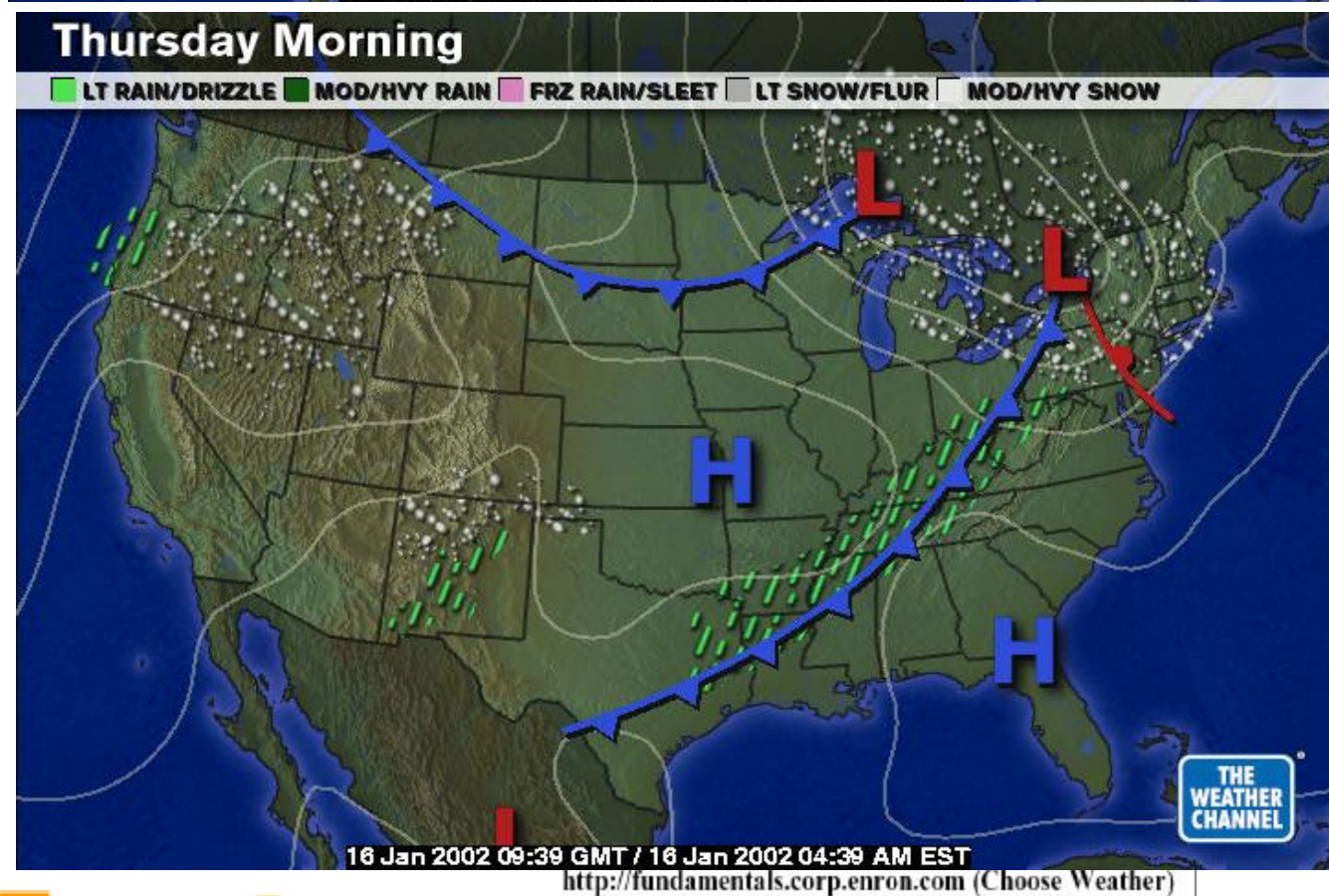
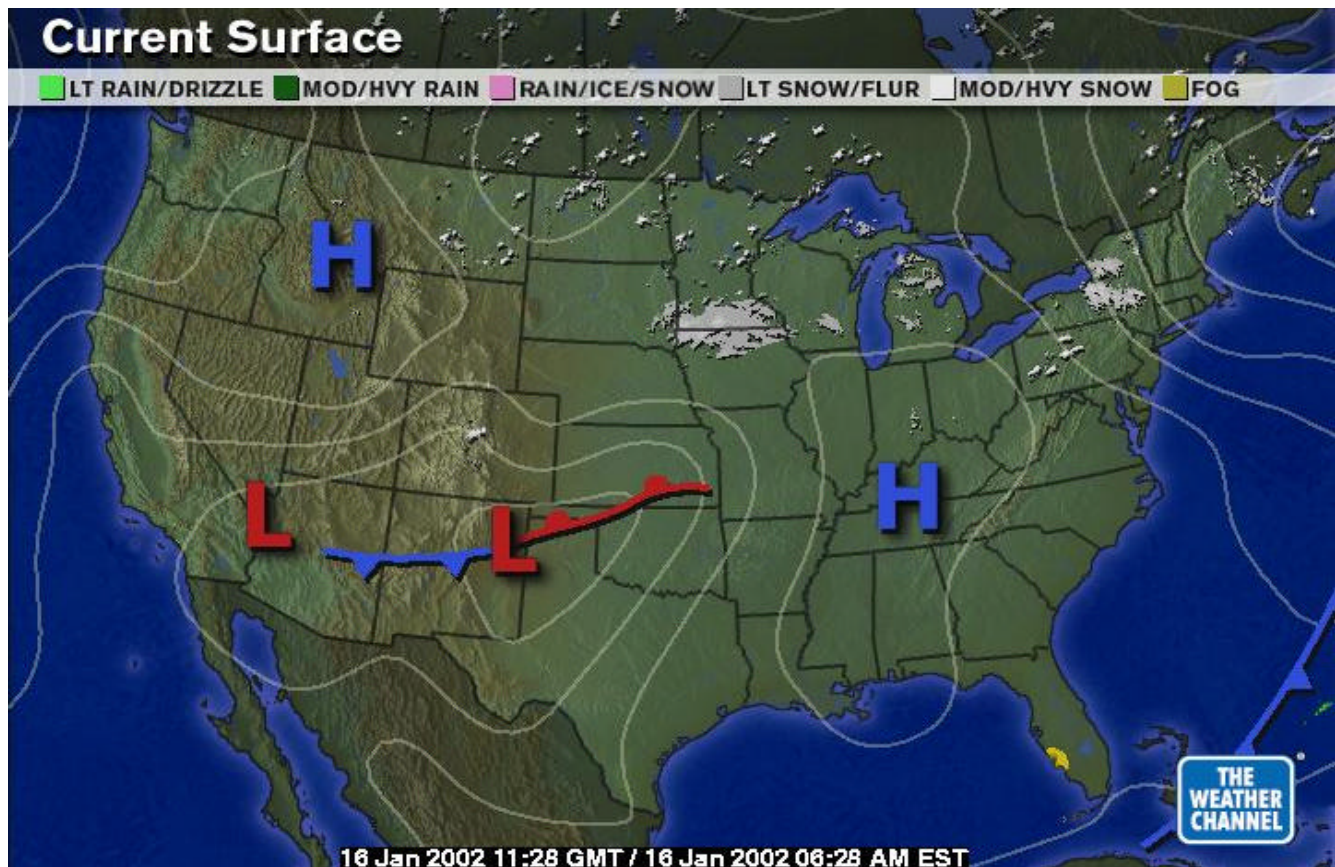
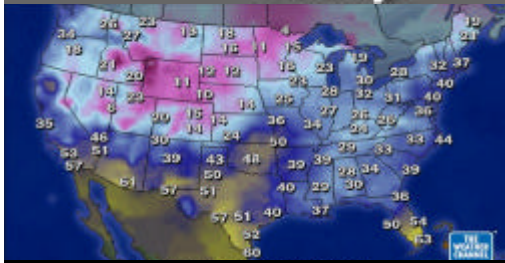


Wednesday, January 16, 2001

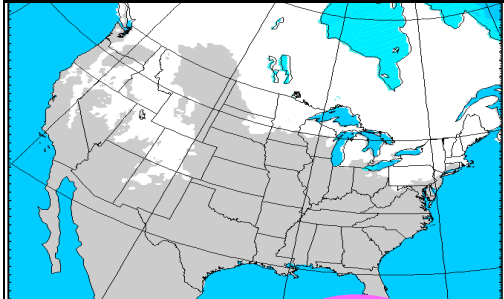


...Similar Theme – No Strong Eastern Cold...

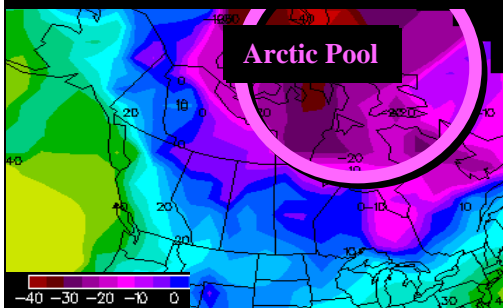
- Overview -> Contained Cold:** While much of Canada will experience Arctic air during the next two weeks, there will only be limited opportunities for any of this cold to sink into the U.S. and what cold does penetrate the border will not track very far south and will not be strong to severe. The primary 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 Differences:** Models continue to show a split in the theme for the overall pattern beginning late next week and continuing into late January. Today's operational American model along with a number of ensemble members try to force a fast moving strong trough across the Midwest and East. Other operational models line up with a bulk of available ensembles pointing more toward a persistent Rockies trough and a weak transitional Midwestern trough. Teleconnection patterns are 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 models is too fast and too strong with any cooling in the Midwest and East 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 over the next two weeks, especially from Alaska to the Front Range in British Columbia. 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 air will move southward late this week normalizing temperatures across the Midwest and Northeast. Parts of the Great Plains and Upper Midwest will see a few days below normal going into the weekend. 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.



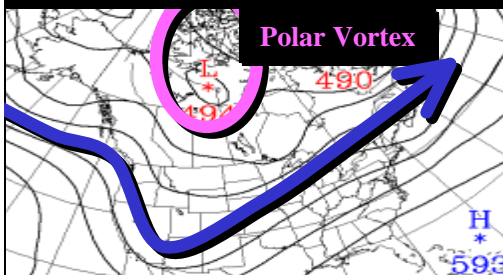
Temperatures This Morning



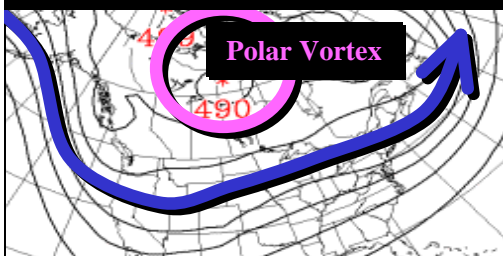
Snow Cover This Morning



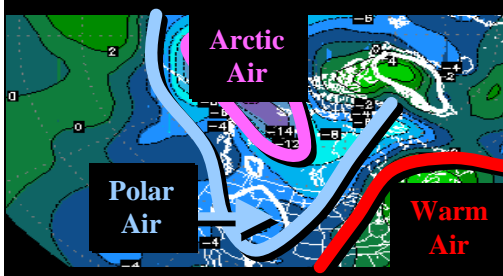
Canadian Temperatures This AM



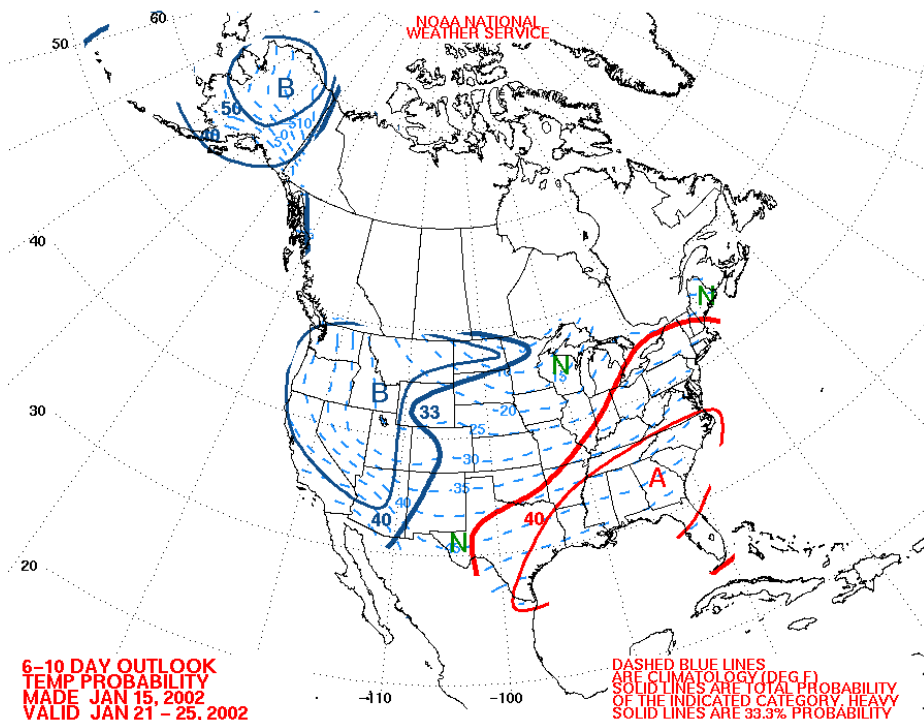
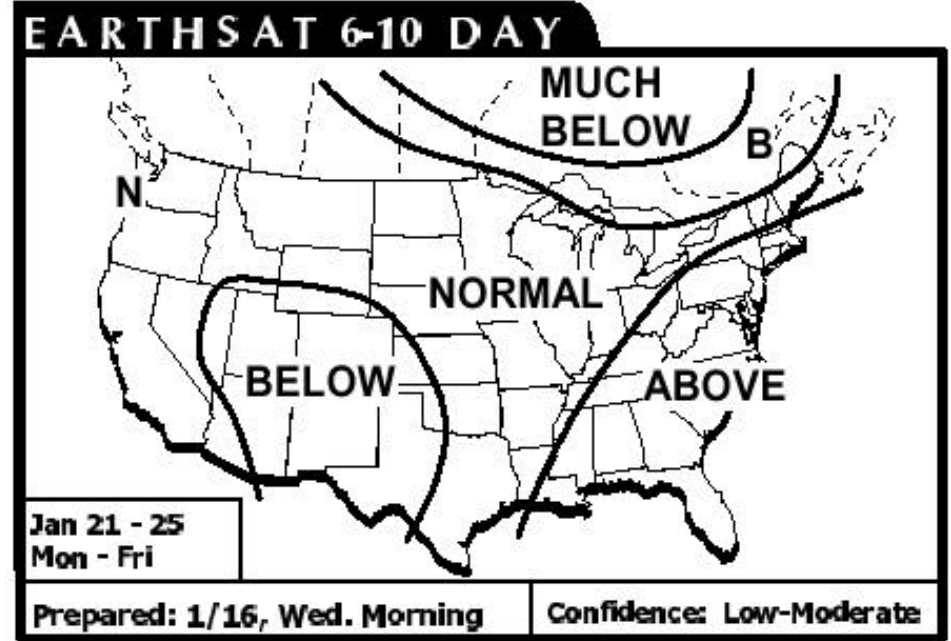
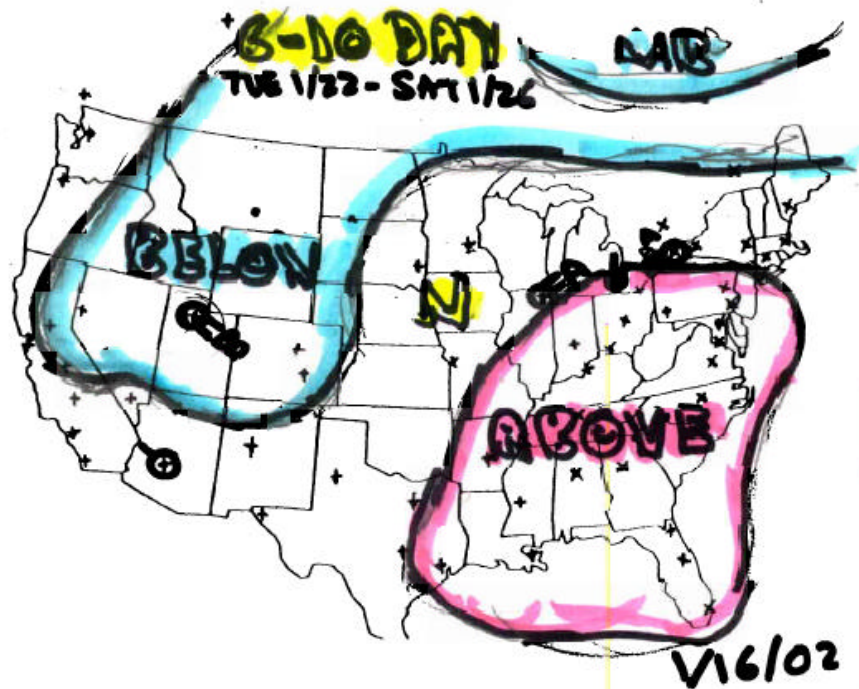
Jet Stream Early Next Week



Jet Stream Late Next Week



Temperature Anomalies Next Week

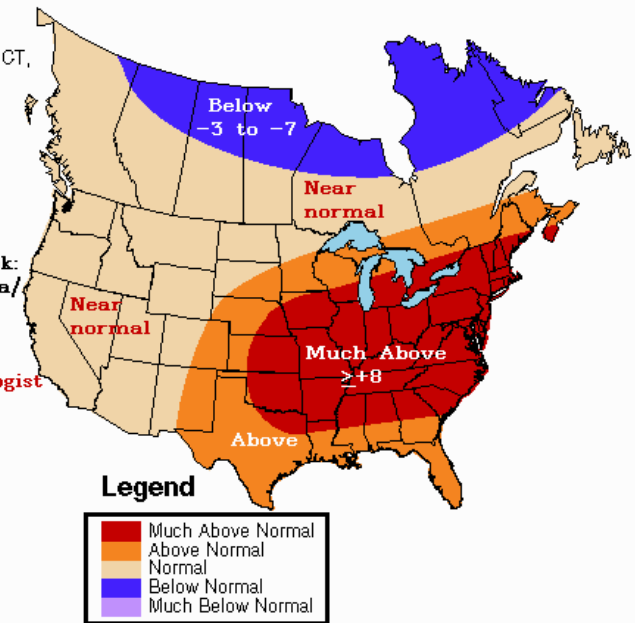


Forecast Prepared at 6 AM CT,
January 16, 2002

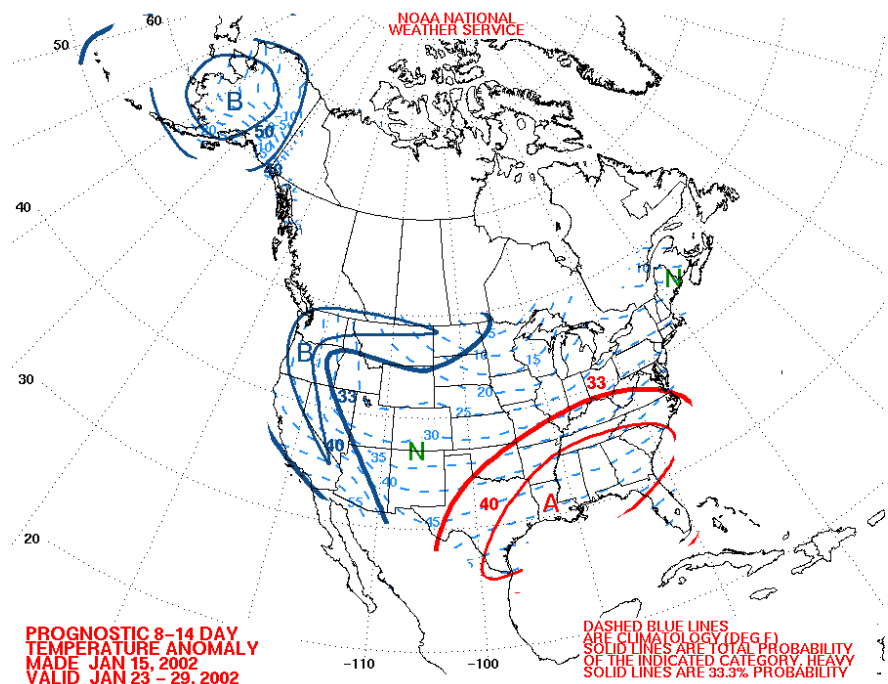
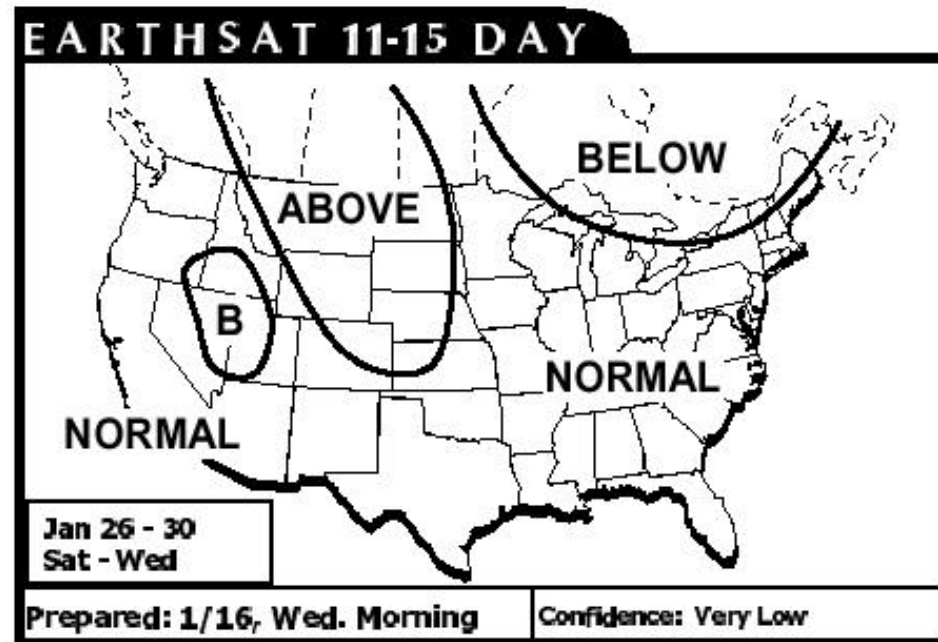
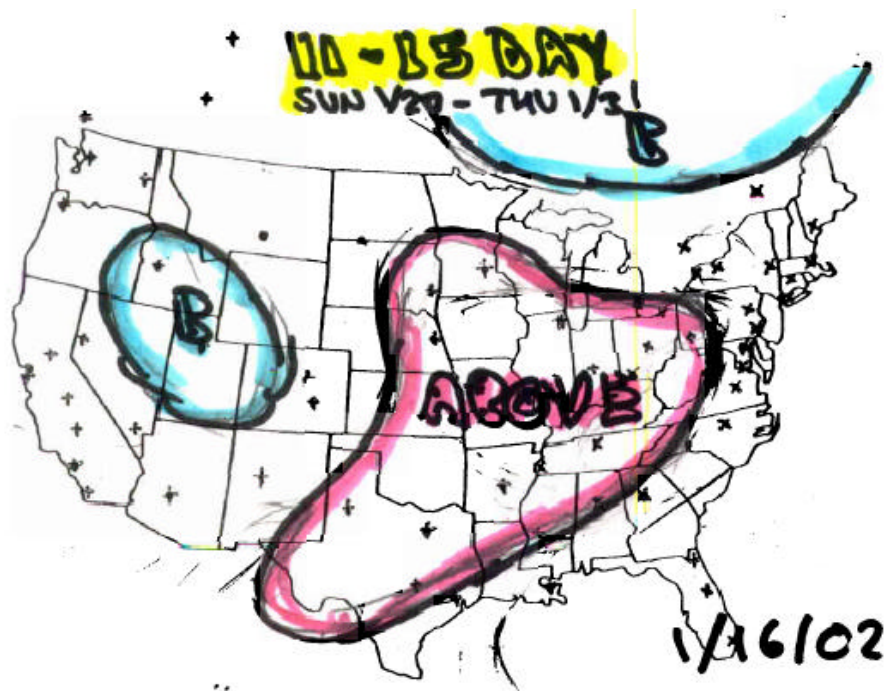
**Freese-Notis 6-10
Day Temperature
Forecast, Valid
Jan 22-26, 2002**

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

Dan Hicks/Meteorologist

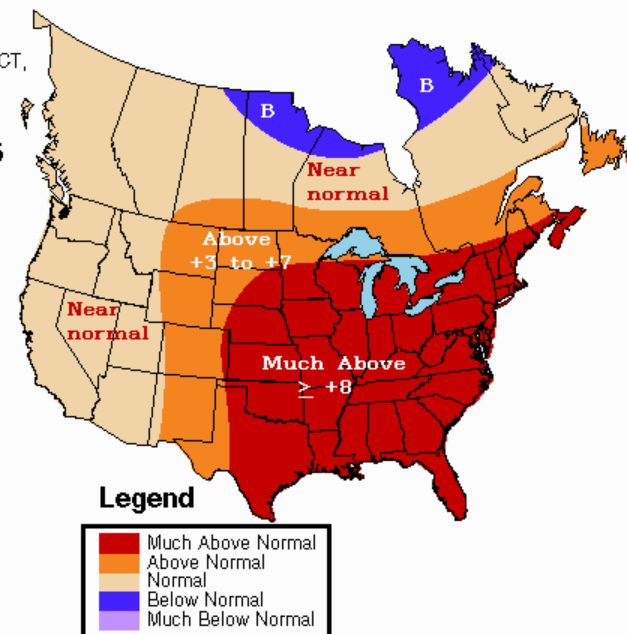


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Forecast Prepared at 7 AM CT,
January 16, 2002

**Freeze-Notis 11-15
Day Temperature
Forecast, Valid
Jan 27-31, 2002**



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

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

GAS DEMAND FORECAST - TOTAL DEMAND										1/16/2002	6-10 DAY PERIOD													
YESTERDAY		TODAY		Thu	1/17	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	
NW	MM/d	317	MM/d	274	MM/d	349	MM/d	520	MM/d	367	MM/d	128	MM/d	<36>	MM/d	8	MM/d	234	MM/d	196	MM/d	138	MM/d	37
WA	1,017	71	1,015	68	1,016	84	1,080	148	985	91	896	3	921	<11>	1,002	70	1,015	96	989	70	921	2	854	<27>
OR	712	100	659	47	638	34	705	100	654	75	577	<2>	588	<16>	614	10	621	25	616	20	616	20	557	<13>
ID	277	<5>	292	10	305	25	333	54	332	63	311	42	290	10	280	0	310	35	308	33	290	15	261	0
MT	266	17	259	10	297	47	292	43	253	13	226	<13>	224	<26>	224	<26>	262	17	257	12	246	1	231	<2>
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