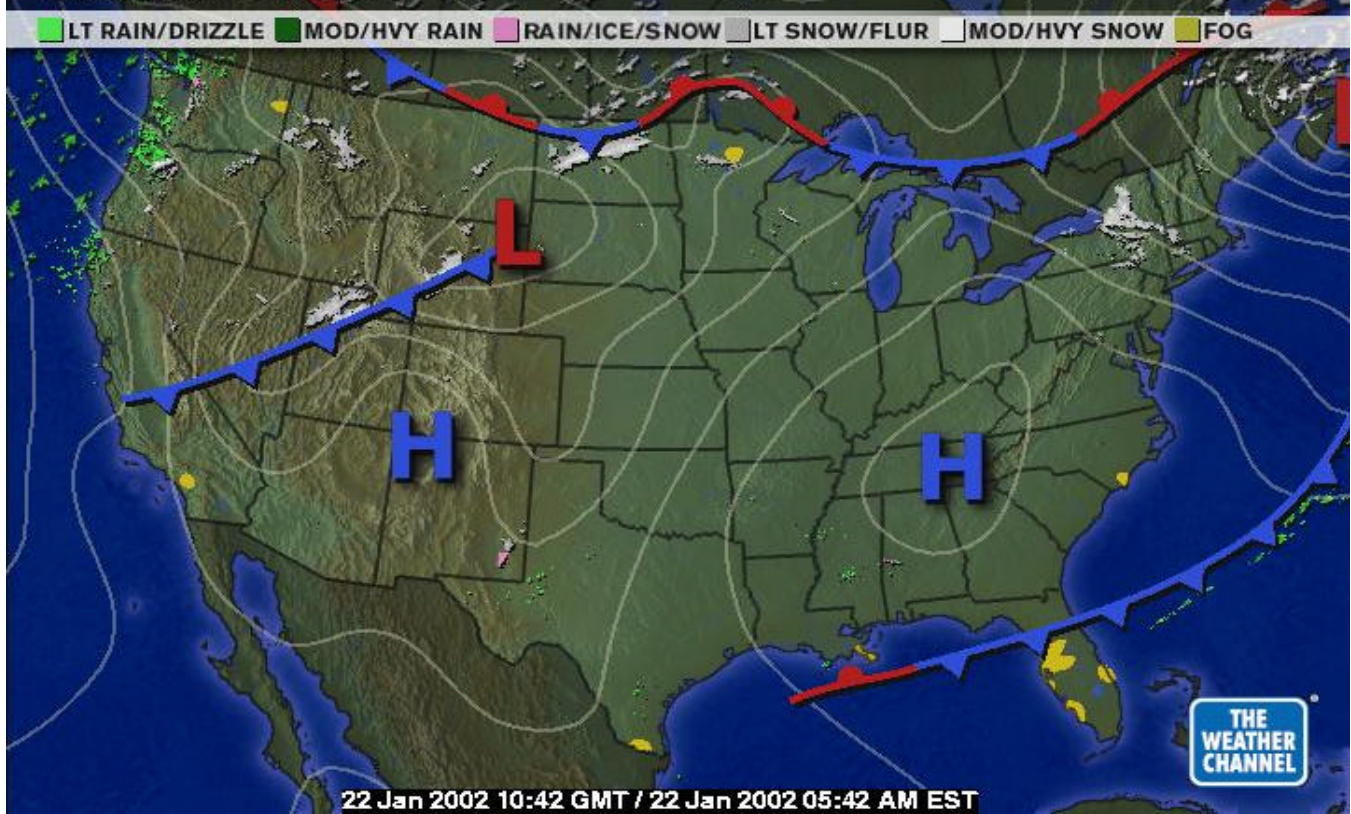


Tuesday , January 22, 2002

Current Surface



Wednesday Morning

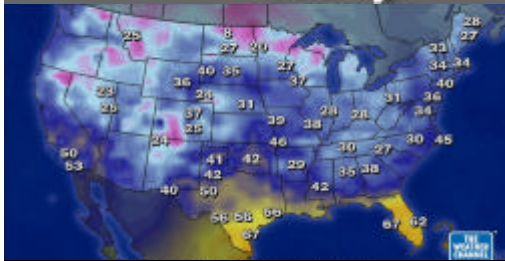


Executive Summary

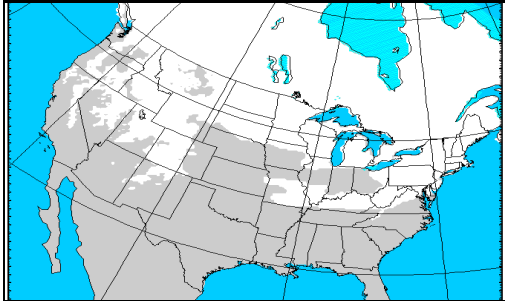
Market Movers for Tuesday, January 22, 2002; 7:00am CT

...Pattern: Even Warmer...

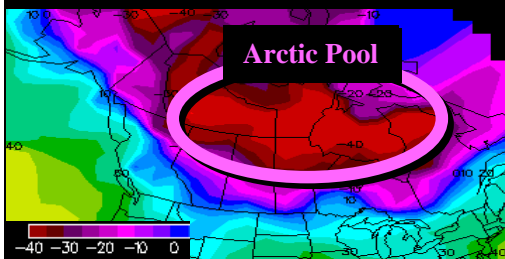
- Overview -> Even Warmer:** Temperatures this week and next week will be much above normal as colder air funnels into the Rockies and toward the West. Severe cold has dropped quite far south into Canada but the overall flow pattern will not allow this cold to move into the Midwest or East. Some strong cold will begin to slip into the northern Rockies and toward the West beginning next week. At this time there are no solid indications of a change to the pattern that would allow sustained significant cold to settle into the Midwest or East.
- Models/Teleconnections/Pattern -> Persistent Models - Warmer:** Models through the weekend have continued to trend warmer with the weather pattern from this week through much of next week in the Midwest, South and East. This solution has been preferred internally now for more than a week. Expect a weak surge of cooling (near normal) late next week for the Midwest and East. There are signs showing in the ensembles and teleconnections, however, that the overall jet stream pattern will begin to transition in early February. The flow pattern will bring significant warmth to the Midwest and East through the end of this month while colder than normal temperatures will prevail in the Rockies and West. Beyond the end of the month, however, there will be an increased chance for cooler air to spread eastward and the period of strong warmth should end. There are no clear indications as to the intensity or duration of the cooler air that would be associated with the changing jet stream pattern but this development will need to be watched closely over the next 3 to 7 days..
- Models/Teleconnections/Pattern -> What's It Mean?** There will be no threat for significant cold in the Midwest, South or East through the end of 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 -> 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. The stormy pattern will continue to bring ample precipitation from the Rockies to the Midwest to the East. A storm that develops during the middle of the week will track from the Plains to the East allowing a brief surge of cooler air behind it. While much of the Midwest, South and East begin the week with temperatures well above normal, slight cooling takes place late in the week. Cooling will be weak, however, pushing a one to two day stretch of temperatures near normal in the Midwest and Northeast with one or two days below normal in the South.
- Specifics Next Week -> No Quick Changes:** Warmer than normal temperatures will persist across the East while the West remains cool. An active storm track will begin to bring somewhat cooler air to the Upper Midwest by late in the week.



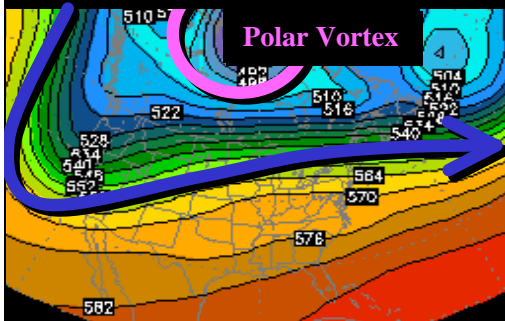
Temperatures This Morning



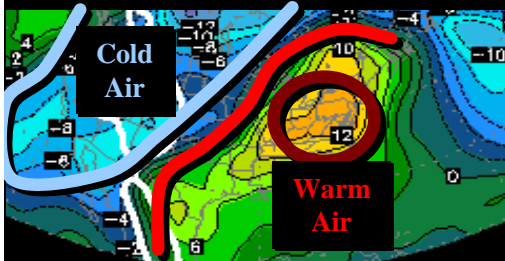
Snow Cover This Morning



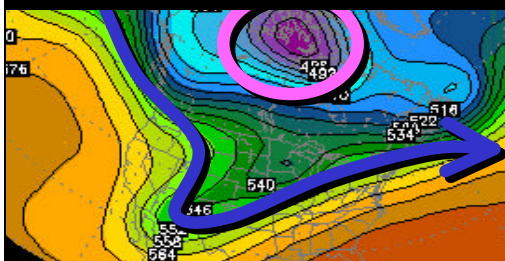
Canadian Temperatures This AM



Jet Stream This Week



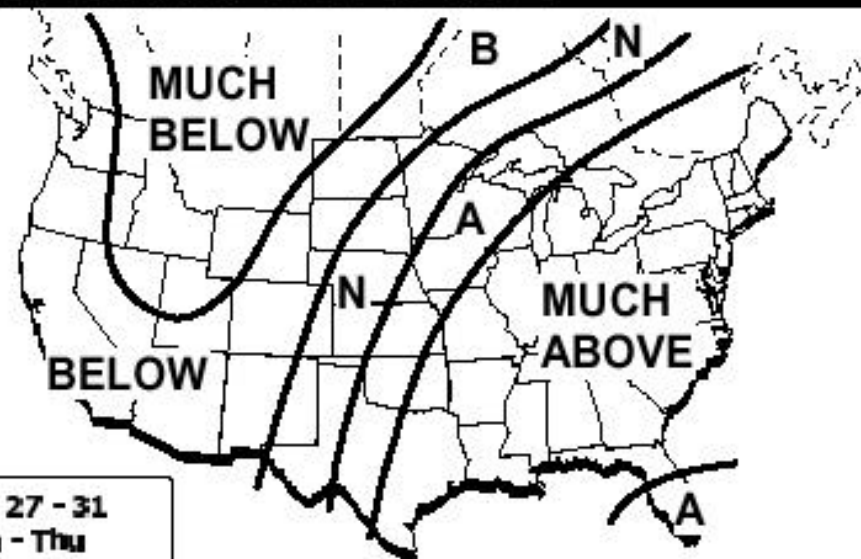
Temperature Anomalies This Week



Temperature Anomalies Next Week



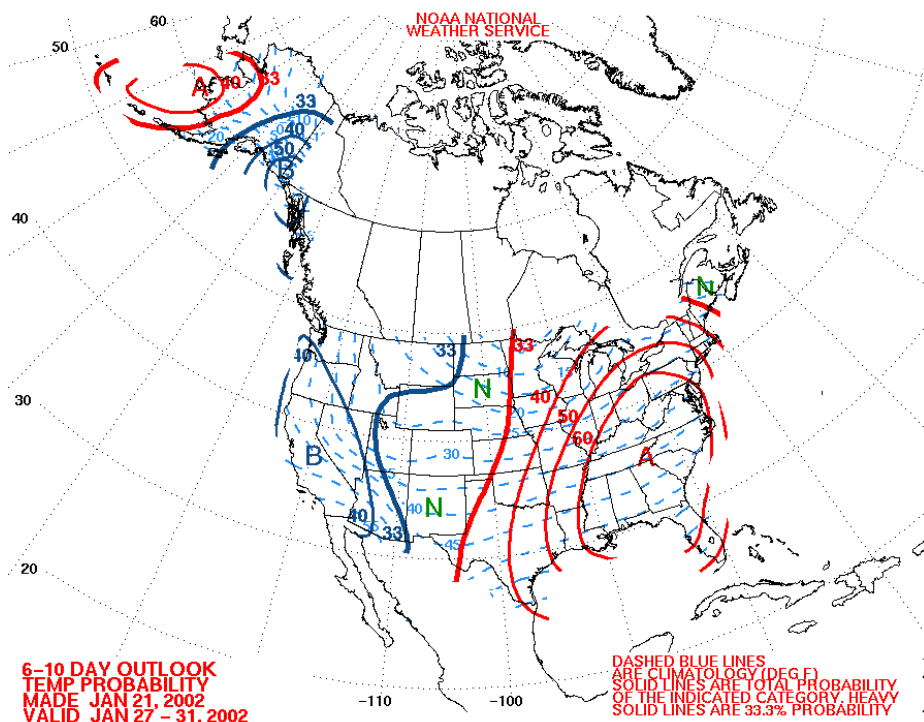
EARTHSAT 6-10 DAY



Jan 27 - 31
Sun - Thu

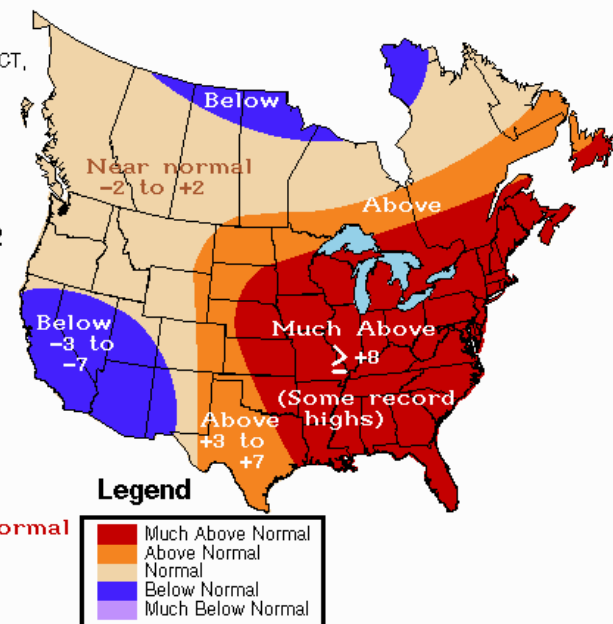
Prepared: 1/22, Tue. Morning

Confidence: Moderate

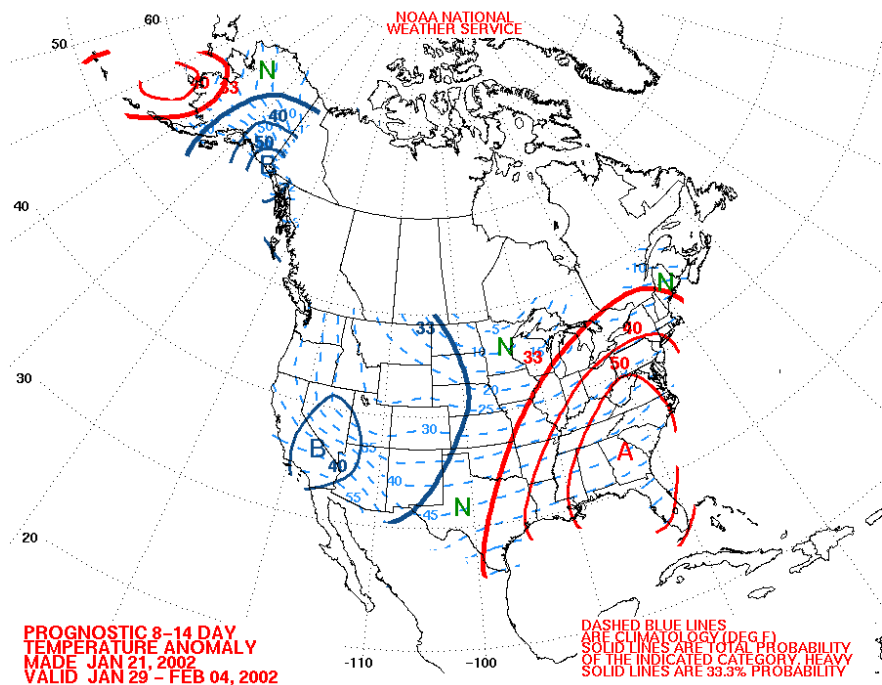
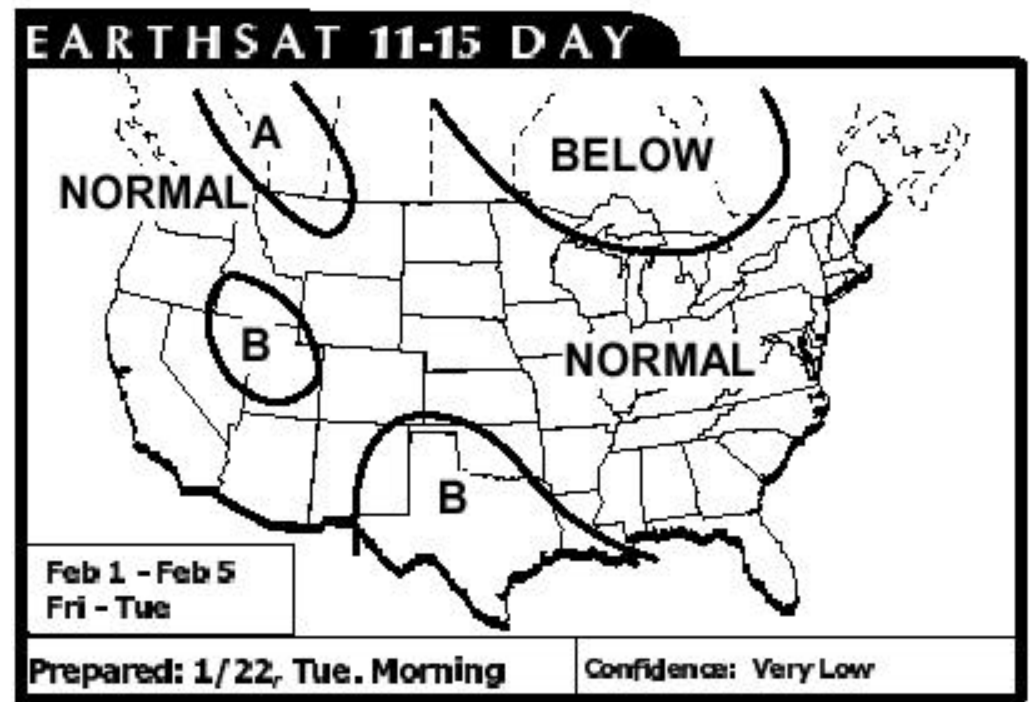


Forecast Prepared at 6 AM CT,
January 22, 2002

**Freese-Notis 6-10
Day Temperature
Forecast, Valid
Jan 28-Feb 1, 2002**

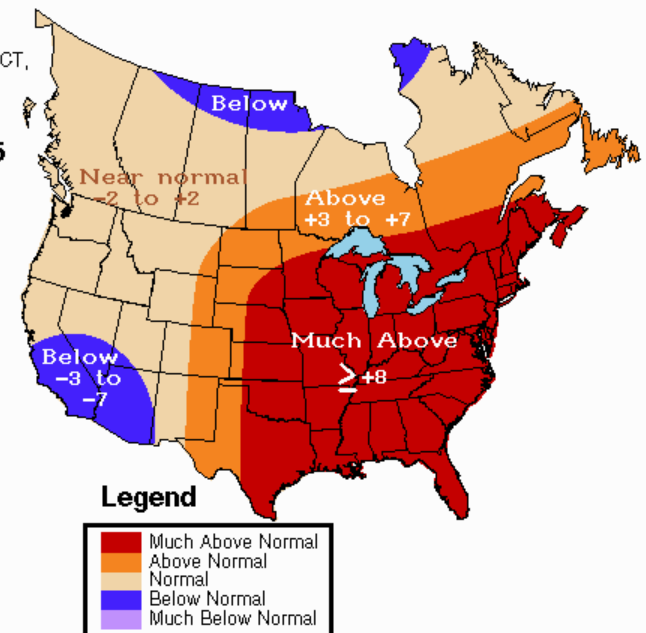


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Forecast Prepared at 7 AM CT,
January 22, 2002

**Freese-Notis 11-15
Day Temperature
Forecast, Valid
Feb 2-6, 2002**



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	YESTERDAY			NORMAL	22-Jan-02	Wed 1/23	Thu 1/24	Fri 1/25	Sat 1/26	Sun 1/27	Mon 1/28	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	####	52	34	###	#N/A #N/A	56 38	###	56 42	###	55 37	###	56 40	###	56 40	###	#N/A
SEATTLE	45	40	35		46 36	40 35		42 35		45 38		40 37		39 33	b	
PORTLAND OR	44	42	33		47 34	43 36		44 35		48 40		42 37		41 35		39 31
SALT LAKE CITY	36	47	28	A	38 20	44 28	a	33 22		41 18		40 22		36 23		30 18
DENVER	43	51	18	a	44 17	43 26	a	28 13	B	42 9	b	58 23	A	55 23	A	44 20
SACRAMENTO	51	54	38		55 39	52 32	b	55 36		49 31	b	52 35		52 38		49 38
CA Sacramento					55 39	52 31	b	53 35		53 32	b	52 35		50 38		49 37
SAN FRANCISCO	53	54	44		57 43	53 43		53 41		53 40		52 40		53 42		52 44
SAN JOSE	78	57	42	b	67 45	78 40		55 36	B	67 37		68 41		62 45		60 45
FRESNO	52	55	32		56 38	51 35		51 33	B	52 31	b	55 34		56 38		50 38
LOS ANGELES	63	65	43		66 48	60 47		59 44	b	65 41		66 44		61 48		60 47
CA Burbank					#N/A #N/A	62 43	###	64 40	###	68 39	###	69 38	###	64 44	###	60 44
FreeseNotis/Burbank					#N/A #N/A	62 49	###	60 45	###	67 43	###	67 45	###	64 51	###	64 51
SAN DIEGO	64	64	44		66 49	61 51		60 46	b	64 40	b	66 42		62 47		59 50
LAS VEGAS	53	54	31	b	59 35	56 38		48 32	b	51 31	b	57 28	b	57 35		53 38
PHOENIX	64	67	38		67 42	67 44		59 42		58 36	b	65 40		71 44		67 48
TUCSON	65	67	31		65 39	71 37		58 39		54 24	B	68 31		71 38		69 40
ALBUQUERQUE	46	47	20		49 23	58 27	a	44 29		36 17	B	50 15		53 21		55 27
WEST	59	59	38	###	#N/A #N/A	59 42	###	54 39	###	57 35	###	60 38	###	59 42	###	56 42
OKLAHOMA CITY	51	60	22	a	48 26	65 40	A	52 39	A	43 28		56 29	a	60 36	A	56 38
EL PASO	60	57	23		58 30	68 35	a	61 35	a	46 29	b	59 19	b	61 28		65 36
DALLAS FT WORTH	44	67	29		55 33	69 46	A	68 50	A	48 39		56 26		62 34	a	62 40
Dallas					55 33	68 46	A	66 48	A	46 35		58 27		63 36	a	68 41
AUSTIN	63	72	32		60 39	77 41	A	75 60	A	60 52	a	59 32		63 38		66 43
SAN ANTONIO	58	70	40	a	62 38	74 49	A	74 57	A	64 53	A	59 29	b	61 35		69 41
HOUSTON	62	70	50	A	62 40	74 52	A	75 67	A	58 56	a	60 36		65 35		66 43
TX Houston					62 40	74 55	A	77 66	A	68 48	a	62 38		66 39		69 44
LITTLE ROCK	48	61	31	a	50 30	63 29	a	67 53	A	47 45	a	51 29		58 34	a	61 37
AR Little Rock					50 30	65 29	a	64 54	A	52 37	a	55 32		60 35	a	66 39
BATON ROUGE	54	66	48	a	60 40	72 48	A	79 65	A	64 63	A	57 45		62 38		68 44
NEW ORLEANS	56	64	50	a	61 42	72 51	A	79 66	A	70 64	A	56 50		62 43		69 46
TEXAS	56	67	38	a	59 36	72 46	A	71 56	A	56 48	a	58 32		62 35		65 41
MPLS ST PAUL	26	31	15	A	22 4	40 25	A	27 21	A	25 10	a	37 14	A	36 24	A	32 21
MN Minneapolis					22 4	43 24	A	30 16	A	23 8		38 13	A	35 21	A	35 21
OMAHA	42	55	19	A	32 12	55 31	A	39 27	A	33 13		53 22	A	54 31	A	50 29
MILWAUKEE	34	35	25	A	27 12	47 26	A	41 36	A	35 26	A	39 19	A	43 29	A	40 30
DETROIT	37	37	26	A	30 15	52 25	A	49 37	A	43 38	A	39 25	A	46 31	A	45 34
CHICAGO	32	36	25	A	29 13	49 32	A	42 39	A	35 31	A	41 20	A	46 32	A	45 33
IL Chicago					29 13	52 32	A	46 32	A	35 25	A	41 20	A	47 29	A	49 31
FreeseNotis					29 13	47 30	A	44 41	A	38 34	A	45 24	A	53 39	A	54 42
WGN Skilling						51 39	A	47 28	A	34 17	a	37 22	A	51 36	A	48 39
INDIANAPOLIS	35	45	28	A	34 17	51 28	A	48 43	A	41 41	A	43 26	A	51 32	A	53 35
KANSAS CITY	43	57	22	A	36 17	60 36	A	42 36	A	35 20		50 24	A	58 33	A	52 34
ST LOUIS	40	52	34	A	38 21	58 37	A	53 49	A	39 31	a	49 25	a	56 36	A	58 41
CLEVELAND	38	37	28	A	32 17	52 29	A	50 37	A	46 45	A	40 29	A	47 31	A	49 35
CINCINNATI	37	45	31	A	37 19	53 28	A	53 42	A	47 47	A	45 30	A	52 33	A	55 36
Cincinnati					37 19	53 27	A	58 46	A	49 37	A	44 28	A	51 30	A	55 34
COLUMBUS OH	33	42	28	A	34 18	51 26	A	50 39	A	49 48	A	43 31	A	49 33	A	53 35
CENTRAL	35	40	26	A	31 15	51 30	A	45 38	A	38 33	A	42 23	A	48 32	A	47 33
BOSTON	37	37	25		36 21	44 33	A	49 33	A	55 42	A	40 34	A	45 27	a	47 34
MA Boston					36 21	45 34	A	52 33	A	56 41	A	43 34	A	47 28	A	50 33
PROVIDENCE	37	38	19		36 19	42 31	A	50 29	A	55 42	A	40 34	A	47 26	A	52 31
HARTFORD	38	36	17		33 16	41 26	A	44 26	A	52 41	A	40 33	A	46 24	A	50 31
BUFFALO	35	35	26	a	30 16	43 29	A	50 36	A	45 42	A	36 27	A	43 28	A	44 32
SYRACUSE	39	40	24	A	30 14	42 31	A	45 29	A	47 42	A	35 27	A	43 24	A	46 30
NEW YORK CITY (LGA)	40	40	32	a	37 25	43 35	A	51 37	A	57 46	A	46 38	A	49 33	A	53 40
NY New York City					37 25	48 39	A	51 39	A	57 44	A	46 37	A	48 33	A	53 38
FreeseNotis LGA					37 25	45 37	A	52 38	A	55 44	A	46 38	A	53 37	A	57 44
PITTSBURGH	38	38	25	a	34 18	50 29	A	50 36	A	53 49	A	43 31	A	49 32	A	52 35
PHILADELPHIA	39	41	26		38 23	46 30	a	50 33	A	62 48	A	49 39	A	50 32	A	56 36
PA Philadelphia					38 23	47 36	A	50 36	A	57 44	A	48 36	A	49 30	A	54 35
NORTHEAST	39	40	30	a	37 24	44 34	A	51 36	A	57 46	A	45 37	A	49 32	A	53 38
BALTIMORE	43	43	23		40 23	49 33	A	50 33	A	64 47	A	51 39	A	54 32	A	58 35
MD Baltimore					40 23	49 35	A	53 38	A	59 46	A	50 37	A	50 30	A	56 36
WASHINGTON DC	41	47	32	a	43 27	50 34	a	49 38	A	66 51	A	52 41	A	55 35	A	58 38
DC Washington					43 27	50 34	a	53 40	A	59 46	A	51 40	A	52 34	A	56 38
MEMPHIS	46	54	38	a	49 31	64 40	A	68 52	A	50 50	A	52 33		57 36	a	62 41
NASHVILLE	41	55	30	A	47 27	64 28	A	66 50	A	54 54	A	51 34	a	58 34	A	60 38
KNOXVILLE	43	55	34	A	47 26	62 28	A	61 46	A	57 53	A	54 40	A	57 32	A	60 35
BIRMINGHAM	52	60	36	a	53 32	64 33	a	71 55	A	60 56	A	55 42	a	61 36	a	64 38
RICHMOND	45	49	32	a	46 26	55 32	a	52 41	A	73 54	A	57 44	A	58 36	A	62 36
NORFOLK VA	43	48	37		47 31	54 39	a	63 43	A	74 56	A	57 46	A	55 38	a	61 40
RALEIGH	50	49	35		49 29	58 28	a	57 42	A	71 54	A	57 45	A	59 37	A	60 38
CHARLOTTE	53	52	37	a	50 30	57 31		57 43	A	66 52	A	56 45	A	58 40	A	63 39
CHARLESTON SC	55	66	39	a	58 38	65 35		73 52	A	75 59	A	68 56	A	66 46	A	67 47
ATLANTA	56	61	43	A	51 32	62 38	A	67 49	A	61 53	A	56 45	A	59 40	A	61 40
GA Atlanta					51 32	61 38	A	65 49	A	65 54	A	54 44	a	58 36	a	62 38
JACKSONVILLE	61	71	56	A	65 41	69 55	A	78 56	A	81 56	A	72 58	A	67 51	a	72 50
ORLANDO	78	84	62	A	71 48	79 63	A	81 64	A	83 59	A	81 64	A	78 60	A	78 59
TAMPA ST PTRSBG	74	77	63	A	70 50	81 64	A	81 65	A	82 61	A	80 65	A	77 62	A	77 59
MIAMI INTL APT	####	83	68	A	76 57	83 71	A	80 70	A	82 71	A	84 73	A	82 71	A	81 68
SOUTHEAST	####	61	44	a	55 35	65 43	A	67 52	A	68 55	A	62 48	A	63 44	A	66 45

CANADIAN AND OTHER CITIES												
CANADIAN			NORMAL	1/22/2002	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	
<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 -15	-9 -17 b	-11 -23 B	-3 -16	-10 -18 b	-16 -22 B	-15 -23 B	-14 -27 B	-12 -26	
EDMONTON,AB			-8 -19	-16 -19 b	-17 -27 B	-9 -23	-14 -23 b	-22 -26 B	-21 -28 B	-18 -32 B	-16 -31	
REGINA,SK			-11 -22		-18 -23 b	-8 -24	-8 -14 a	-14 -24 b	-13 -24	-16 -23 b	-17 -26	
WINNIPEG,MB			-13 -23		-18 -20	-14 -26	-8 -16 A	-8 -16 A	-9 -17 a	-12 -18 a	-15 -23	
QUEBEC,QE			-8 -17		-2 -10 A	1 -4 A	-8 -14	-3 -16 a	-3 -10 A	-2 -11 A	-2 -8	
NORTHBAY, OT			-8 -18		3 -4 A	-7 -7 A	-4 -16 a	1 -9 A	-1 -9 A	1 -8 A	-2 -9	
MONTREAL, QE			-7 -17	-1 -3 A	0 -10 A	0 -6 A	-5 -13 a	-2 -11 a	1 -11 A	2 -7 A	1 -8	
TORONTO, OT			-8 -18	5 -1 A	10 1 A	4 0 A	2 -6 A	4 -6 A	6 -4 A	6 -4 A	4 -4	
VANCOUVER, BC			6 1	2 1	2 -3 b	4 1	3 1	2 -1	2 -3 b	1 -3 b	3 -3	
<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^			27 5	16 1 b	13 -10 B	26 3	14 0 b	4 -7 B	5 -9 B	6 -16 B	11 -14 B	
EDMONTON,AB^			18 -3	4 -3 b	1 -16 B	15 -9	6 -10 b	-7 -14 B	-6 -18 B	-1 -26 B	3 -23 B	
REGINA,SK			13 -7		0 -9 b	18 -11	17 6 a	6 -12 b	9 -11	4 -9 b	1 -15 b	
WINNIPEG,MB			9 -10		-1 -4	6 -14	18 3 A	18 4 A	16 1 a	10 -1 a	5 -9	
QUEBEC,QE			18 1		29 14 A	34 25 A	17 7	26 4 a	27 14 A	29 13 A	28 17 A	
NORTHBAY, OT			18 0		38 25 A	20 19 A	24 4 a	33 16 A	31 16 A	33 18 A	28 16 A	
MONTREAL, QE^			19 2	30 27 A	32 14 A	32 22 A	23 9 a	28 12 a	33 13 A	35 19 A	34 18 A	
TORONTO, OT^			17 0	41 30 A	50 33 A	39 32 A	36 21 A	40 22 A	42 25 A	42 25 A	39 24 A	
VANCOUVER, BC^			43 33	36 34	36 26 b	40 34	38 33	36 30	35 26 b	34 27 b	38 26 b	
OTHE Yesterday			NORMAL	1/22/2002	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	
BOIS	43 28	a	38 23	36 18	33 22	42 24	39 24	42 25	36 22	31 19 b	29 13 b	
POC/	39 27	a	34 16	32 24	29 19	35 17	40 19	40 23 a	30 20	25 17	23 9 b	
GRE/	41 17	a	32 13	31 17	26 15	36 20 a	33 25 a	21 9 b	22 5 b	13 1 B	20 -3 B	
BILLI	45 28	A	33 15	34 25 a	31 17	38 17	36 28 a	30 15	31 7	21 5 B	23 2 B	
CASF	43 21	a	34 13	37 24 a	27 10	33 13	48 27 A	44 21 a	39 20 a	27 11	26 6 b	
CHEY	47 26	a	38 16	40 28 a	25 8 B	36 11	56 28 A	54 26 A	39 17	32 16	30 11 b	
RENC	51 27		47 22	39 26	37 18 b	45 18	43 20	40 23	36 21 b	33 16 b	33 16 b	
BISM	43 15	A	21 -1	30 21 A	18 6	27 2	41 10 A	30 11 A	28 8 a	21 9 a	13 -1	
FARC	37 15	A	16 -3	31 17 A	13 5	21 -1	35 13 A	30 16 A	28 14 A	21 10 a	15 2	
RAPI	54 21	A	35 12	49 33 A	40 16	43 11	57 23 A	46 19 a	41 16 a	30 11	26 0 B	
SIOU	51 14	A	25 4	50 27 A	27 19 a	32 9 a	47 22 A	44 23 A	42 22 A	33 20 A	25 11	
DESI	51 19	A	29 11	55 32 A	39 30 A	32 17	46 20 A	51 28 A	48 30 A	40 29 A	34 22 a	
MADI	36 26	A	26 7	45 25 A	36 33 A	32 22 A	38 15 A	42 25 A	38 27 A	38 27 A	32 25 A	
GREI	30 17	a	23 6	37 18 A	34 28 A	27 20 a	34 13 a	38 24 A	35 24 A	34 23 A	30 21 A	
ALBA	36 14		30 11	74 55 A	43 26 A	49 41 A	36 30 A	43 22 A	47 28 A	45 28 A	39 30 A	

GAS DEMAND FORECAST - TOTAL DEMAND										1/22/2002	6-10 DAY PERIOD													
YESTERDAY		TODAY		Wed	1/23	Thu	1/24	Fri	1/25	Sat	1/26	Sun	1/27	Mon	1/28	Tue	1/29	Wed	1/30	Thu	1/31	Fri	2/1	
NW	MM/d	<89>	MM/d	11	MM/d	263	MM/d	<26>	MM/d	<22>	MM/d	<47>	MM/d	329	MM/d	510	MM/d	513	MM/d	472	MM/d	345	MM/d	216
WA	1,017	85	1,017	85	989	70	907	<12>	992	723	1,012	131	1,061	194	1,120	216	1,080	176	1,067	162	977	72	891	15
OR	642	38	619	15	616	20	553	<43>	622	27	614	43	654	96	674	93	674	93	659	78	624	43	585	3
ID	250	<30>	292	13	290	15	262	<13>	270	<5>	249	<12>	271	12	302	35	322	55	315	48	310	43	297	35
MT	184	<66>	219	<31>	245	0	228	<17>	206	<39>	242	9	257	26	295	57	297	59	295	57	279	41	266	33
WY	205	<33>	213	<25>	271	35	248	12	188	<49>	185	<41>	223	<2>	246	11	257	23	256	21	244	10	234	2
CO	1,175	<83>	1,211	<46>	1,379	122	1,304	47	1,028	<229>	1,027	<178>	1,191	2	1,338	98	1,348	108	1,346	106	1,376	136	1,363	128
SW		732		667		1755		1821		1088		588		1011		1741		1530		2330		2573		1868
CA	7,014	771	7,150	907	7,673	1524	7,664	1516	7,082	934	6,564	671	6,774	1061	7,467	1506	7,197	1237	8,006	2046	8,211	2258	7,448	1541
NV	507	47	429	<31>	522	76	519	73	522	77	435	8	423	10	513	82	495	64	485	54	495	64	471	54
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