

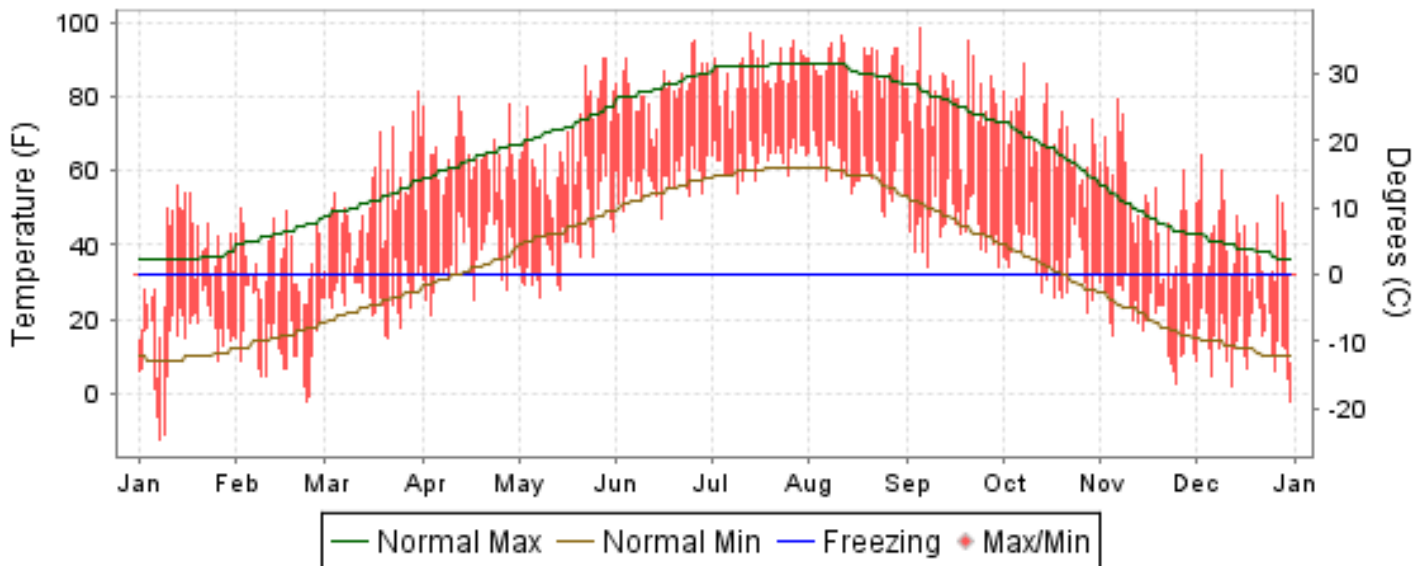


2010 LOCAL CLIMATOLOGICAL DATA ANNUAL SUMMARY WITH COMPARATIVE DATA

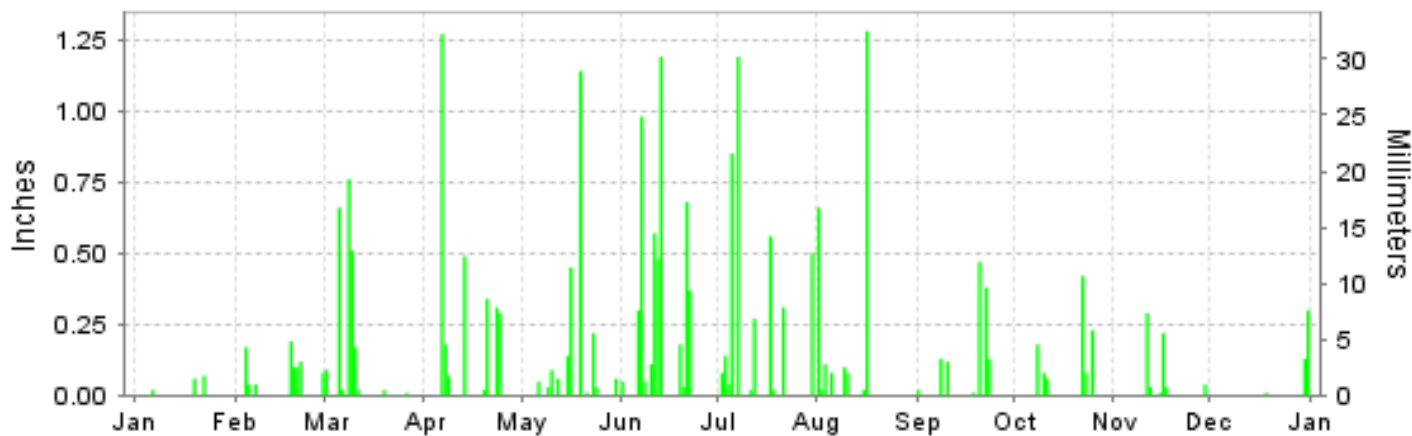
ISSN 0198-3156

NORTH PLATTE, NEBRASKA (KLBF)

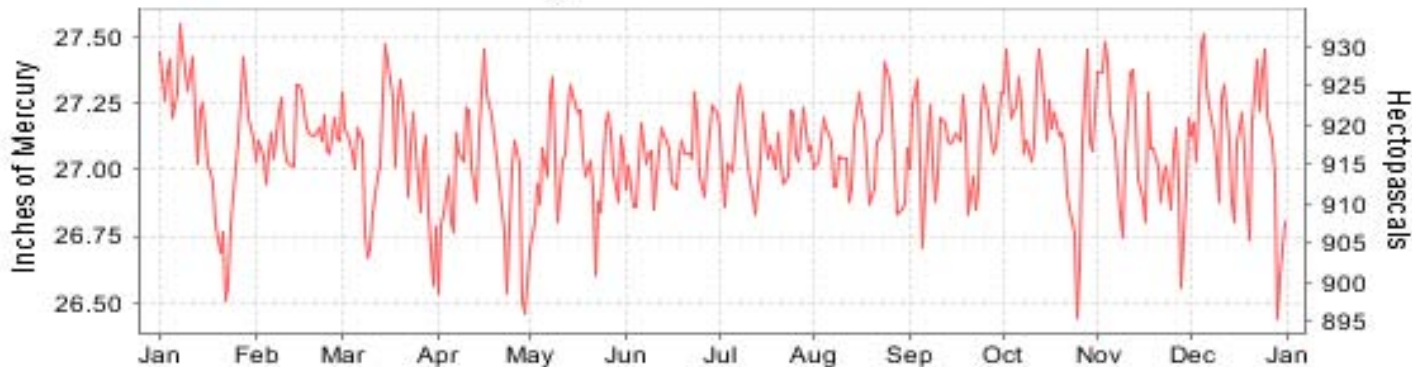
Daily Max/Min Temperature



Daily Precipitation



Daily Station Pressure



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NATIONAL
OCEANIC AND
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NATIONAL
ENVIRONMENTAL SATELLITE, DATA
AND INFORMATION SERVICE

NATIONAL
CLIMATIC DATA CENTER
ASHEVILLE, NORTH CAROLINA

Thomas R. Karl
DIRECTOR
NATIONAL CLIMATIC DATA CENTER

METEOROLOGICAL DATA FOR 2010

NORTH PLATTE (KLBF)

LATITUDE: 41° 7' N LONGITUDE: -100° 40' W ELEVATION (FT): GRND: 2763 BARO: 2781 TIME ZONE: CENTRAL (UTC -6) WBAN: 24023

ELEMENT		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	YEAR	
TEMPERATURE °F	MEAN DAILY MAXIMUM	36.0	35.7	52.7	63.3	68.5	81.9	86.5	87.9	79.3	68.5	49.6	40.0	62.5	
	HIGHEST DAILY MAXIMUM	56	50	81	80	90	95	97	96	98	89	79	64	98	
	DATE OF OCCURRENCE	13	02	30	12	29+	26	13	11	05	08	06	03	SEP 05	
	MEAN DAILY MINIMUM	14.4	13.9	27.2	36.5	41.2	57.1	63.3	60.5	45.8	35.7	20.0	13.9	35.8	
	LOWEST DAILY MINIMUM	-12	-2	15	21	26	47	54	48	34	22	3	-2	-12	
	DATE OF OCCURRENCE	08	23	21	03	08	15	09	25	30+	28	25	31	JAN 08	
	AVERAGE DRY BULB	25.2	24.8	40.0	49.9	54.9	69.5	74.9	74.2	62.6	52.1	34.8	27.0	49.2	
	MEAN WET BULB	21.8	22.0	34.4	43.8	49.5	62.6	67.7	65.2	55.5	45.1	30.2	22.7	43.4	
	MEAN DEW POINT	17.0	17.2	27.9	36.6	43.4	58.2	64.3	60.4	50.3	38.2	24.1	17.2	37.9	
	NUMBER OF DAYS WITH:														
	MAXIMUM >= 90°	0	0	0	0	2	3	12	14	3	0	0	0	0	34
MAXIMUM <= 32°	12	13	0	0	0	0	0	0	0	0	5	9	39		
MINIMUM <= 32°	31	28	25	10	8	0	0	0	0	12	30	31	175		
MINIMUM <= 0°	3	2	0	0	0	0	0	0	0	0	0	1	6		
H/C	HEATING DEGREE DAYS	1226	1119	770	445	348	12	0	1	111	392	897	1172	6493	
	COOLING DEGREE DAYS	0	0	0	0	43	155	314	295	46	1	0	0	854	
RH	MEAN (PERCENT)	76	76	69	63	67	70	73	67	70	66	71	73	70	
	HOUR 00 LST	82	85	75	73	79	83	83	78	84	79	81	79	80	
	HOUR 06 LST	84	84	84	81	85	87	91	87	90	87	86	83	86	
	HOUR 12 LST	68	68	58	51	53	56	59	51	51	46	53	62	56	
	HOUR 18 LST	69	67	53	45	51	53	57	49	50	53	62	68	56	
S	PERCENT POSSIBLE SUNSHINE														
W/O	NUMBER OF DAYS WITH:														
	HEAVY FOG(VISBY <= 1/4 MI)	4	5	4	0	4	2	1	0	4	0	0	3	27	
	THUNDERSTORMS	0	0	1	3	6	12	11	8	4	3	0	0	48	
CLOUDNESS	SUNRISE-SUNSET: (OKTAS)														
	CEILOMETER (<= 12,000 FT.)														
	SATELLITE (> 12,000 FT.)														
	MIDNIGHT-MIDNIGHT: (OKTAS)														
	CEILOMETER (<= 12,000 FT.)														
SATELLITE (> 12,000 FT.)															
NUMBER OF DAYS WITH:															
CLEAR															
PARTLY CLOUDY															
CLOUDY															
PR	MEAN STATION PRESS. (IN.)	27.14	27.13	27.05	26.95	27.03	27.05	27.07	27.06	27.09	27.13	27.07	27.10	27.07	
	MEAN SEA-LEVEL PRESS. (IN.)	30.14	30.13	29.98	29.83	29.91	29.88	29.90	29.88	29.94	30.03	30.03	30.09	29.98	
WINDS	RESULTANT SPEED (MPH)	1.2	2.6	3.9	0.7	2.9	3.3	3.9	3.4	1.0	1.2	2.7	1.7	0.8	
	RES. DIR. (TENS OF DEGS.)	33	36	36	04	12	09	13	15	10	30	33	33	06	
	MEAN SPEED (MPH)	7.3	7.5	9.6	10.9	10.9	8.7	8.0	7.4	8.1	7.7	7.8	7.1	8.4	
	PREVAIL.DIR.(TENS OF DEGS.)	31	32	32	11	13	11	12	17	12	29	31	32	11	
	MAXIMUM 2-MINUTE WIND														
	SPEED (MPH)	40	32	36	44	41	48	54	40	39	46	36	39	54	
	DIR. (TENS OF DEGS.)	33	32	03	17	17	02	31	03	02	30	31	30	31	
	DATE OF OCCURRENCE	25	14	18	13	24	01	11	05	29	27	25	10	JUL 11	
	MAXIMUM 3-SECOND WIND:														
	SPEED (MPH)	55	44	47	60	54	62	67	47	47	59	46	49	67	
DIR. (TENS OF DEGS.)	32	33	03	17	17	01	31	27	02	30	34	34	31		
DATE OF OCCURRENCE	25	14	18	13	24	01	11	09	29	27	29	11	JUL 11		
PRECIPITATION	WATER EQUIVALENT:														
	TOTAL (IN.)	0.15	0.84	2.26	2.97	2.28	4.99	3.98	2.35	1.26	1.05	0.62	0.44	23.19	
	GREATEST 24-HOUR (IN.)	0.07	0.29	1.06	1.45	1.14	1.45	1.19	1.28	0.51	0.42	0.32	0.42	1.45	
	DATE OF OCCURRENCE	22	18-19	08-09	06-07	19	12-13	07	16	22-23	22	11-12	30-31	JUN 12-13	
	NUMBER OF DAYS WITH:														
	PRECIPITATION 0.01	3	8	9	8	11	12	11	8	7	6	6	3	92	
PRECIPITATION 0.10	0	5	4	6	4	9	7	4	5	3	2	2	51		
PRECIPITATION 1.00	0	0	0	1	1	1	1	1	0	0	0	0	5		
SNOWFALL	SNOW,ICE PELLETS,HAIL														
	TOTAL (IN.)	1.5	12.3	3.8	0.7	0.0	T	T	0.0	0.0	0.0	0.5	7.6	26.4	
	GREATEST 24-HOUR (IN.)	0.6	2.9	1.8	0.5	0.0	T	T	0.0	0.0	0.0	0.5	5.1	5.1	
	DATE OF OCCURRENCE	19+	18	10	06		22	17				29	31	DEC 31	
	MAXIMUM SNOW DEPTH (IN.)	1	7	2	T	0	0	0	0	0	0	T	4	7	
	DATE OF OCCURRENCE	10+	22+	01	07							30+	31	FEB 22+	
NUMBER OF DAYS WITH:															
SNOWFALL >= 1.0	0	6	1	0	0	0	0	0	0	0	0	2	9		

HEATING DEGREE DAYS (base 65°F) 2010 NORTH PLATTE (KLBF)

YEAR	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
1981-82	9	4	101	492	749	1179	1479	1030	885	601	239	111	6879
1982-83	0	18	160	484	946	1138	1167	833	854	672	343	90	6705
1983-84	2	0	128	419	840	1780	1379	915	953	647	236	33	7332
1984-85	0	0	247	519	829	1312	1440	1168	752	393	156	83	6899
1985-86	0	23	252	502	1205	1416	1029	1060	634	479	219	2	6821
1986-87	0	14	98	446	878	1074	1093	810	868	420	102	15	5818
1987-88	13	36	139	551	796	1152	1501	1109	839	490	170	3	6799
1988-89	0	13	128	498	803	1067	1072	1316	902	430	211	67	6507
1989-90	2	7	180	437	815	1374	1061	948	771	502	259	15	6371
1990-91	15	1	84	457	797	1331	1290	762	754	466	149	5	6111
1991-92	3	1	148	508	977	971	1010	797	714	436	219	45	5829
1992-93	18	60	113	466	970	1310	1436	1311	862	578	204	73	7401
1993-94	2	24	218	513	965	1066	1263	1151	724	517	131	5	6579
1994-95	3	8	90	395	820	1106	1180	863	840	631	377	67	6380
1995-96	17	2	167	517	786	1116	1359	1004	1037	527	283	40	6855
1996-97	3	1	214	503	1021	1233	1284	1001	782	673	306	14	7035
1997-98	10	17	113	452	926	1133	1202	841	998	551	195	114	6552
1998-99	2	0	39	467	764	1149	1151	785	815	586	248	54	6060
1999-00	8	9	227	458	690	1057	1164	894	738	503	169	49	5966
2000-01		0	142	424	1204	1337	1152	1156	868	473	255	87	
2001-02	0	5	146	511	773	1160	1173	957	1104	506	299	11	6645
2002-03	0	8	138	680	831	1074	1142	1091	758	462	236	56	6476
2003-04	0	7	168	352	897	1079	1267	1091	705	477	153	101	6297
2004-05	11	46	87	402	812	1062	1269	856	807	513	266	28	6159
2005-06	6	3	72	438	757	1218	858	1026	868	363	187	3	5799
2006-07	0	10	232	586	875	1143	1475	1166	575	564	165	32	6823
2007-08	0	2	102	407	792	1355	1287	1021	863	596	294	35	6754
2008-09	0	0	126	488	805	1329	1158	945	853	544	233	69	6550
2009-10	8	22	154	741	742	1458	1226	1119	770	445	348	12	7045
2010-	0	1	111	392	897	1172							

WBAN : 24023

COOLING DEGREE DAYS (base 65°F) 2010 NORTH PLATTE (KLBF)

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
1981	0	0	0	10	9	141	288	168	47	1	0	0	664
1982	0	0	0	0	8	70	314	276	68	0	0	0	736
1983	0	0	0	0	8	103	331	412	128	1	0	0	983
1984	0	0	0	0	27	129	281	331	55	2	0	0	825
1985	0	0	0	14	32	100	326	189	100	0	0	0	761
1986	0	0	0	3	11	201	334	217	43	0	0	0	809
1987	0	0	0	16	48	176	352	208	35	0	0	0	835
1988	0	0	0	1	41	293	301	282	46	0	0	0	964
1989	0	0	0	21	35	99	295	220	67	2	0	0	739
1990	0	0	0	15	10	205	291	289	165	5	0	0	980
1991	0	0	0	3	59	194	317	276	112	2	0	0	963
1992	0	0	0	13	31	68	135	116	60	1	0	0	424
1993	0	0	0	0	15	88	212	194	24	6	0	0	539
1994	0	0	0	10	63	213	183	251	111	0	0	0	831
1995	0	0	0	0	0	125	298	449	103	4	0	0	979
1996	0	0	0	0	33	149	204	165	44	3	0	0	598
1997	0	0	0	0	5	156	295	206	96	29	0	0	787
1998	0	0	0	0	37	94	326	237	150	0	0	0	844
1999	0	0	0	0	9	119	343	192	28	0	0	0	691
2000	0	0	0	0	42	140	362	393	107	0	0	0	1044
2001	0	0	0	4	13	168	394	201	52	3	0	0	835
2002	0	0	0	2	27	312	446	277	96	0	0	0	1160
2003	0	0	0	5	24	98	393	341	50	12	0	0	923
2004	0	0	0	0	57	104	231	141	129	1	0	0	663
2005	0	0	0	0	29	196	394	252	164	9	0	0	1044
2006	0	0	0	3	77	232	403	241	21	17	0	0	994
2007	0	0	0	6	30	142	344	351	128	23	0	0	1024
2008	0	0	0	0	7	72	346	207	49	2	0	0	683
2009	0	0	0	2	39	120	194	151	28	0	0	0	534
2010	0	0	0	0	43	155	314	295	46	1	0	0	854

SNOWFALL (inches) 2010 NORTH PLATTE (KLBF)

YEAR	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
1981-82	0.0	0.0	0.0	T	5.3	6.4	4.4	1.7	6.4	0.9	0.0	0.0	25.1
1982-83	0.0	0.0	0.0	1.0	2.0	9.7	1.6	0.1	5.9	5.4	0.0	0.0	25.7
1983-84	0.0	0.0	T	0.0	12.1	7.3	5.3	9.6	8.8	14.5	0.2	0.0	57.8
1984-85	0.0	0.0	T	0.3	0.9	8.7	8.5	0.8	2.1	0.0	0.0	0.0	21.3
1985-86	0.0	0.0	3.1	T	13.0	8.1	0.2	8.7	3.8	T	0.0	0.0	36.9
1986-87	0.0	0.0	0.0	2.0	1.0	2.6	1.6	9.2	7.2	0.1	0.0	0.0	23.7
1987-88	0.0	0.0	0.0	1.3	8.2	7.2	12.6	0.6	3.8	2.1	0.0	0.0	35.8
1988-89	0.0	0.0	0.0	T	2.5	T	6.1	10.6	4.3	0.3	T	0.0	23.8
1989-90	T	0.0	T	T	T	2.2	5.9	1.9	5.3	0.3	T	T	15.6
1990-91	0.0	0.0	0.0	2.0	9.7	0.8	4.1	1.1	5.6	T	T	0.0	23.3
1991-92	0.0	0.0	0.0	7.3	1.6	1.8	5.4	1.2	5.1	0.3	T	0.0	22.7
1992-93	T	T	0.0	T	2.2	3.9	10.1	17.2	2.7	2.0	T	T	38.1
1993-94	T	0.0	T	T	3.9	3.3	10.6	6.0	0.4	11.5	T	T	35.7
1994-95	T	0.0	0.0	0.0	4.6	9.0	0.1	2.7	7.4	9.6	0.0	T	33.4
1995-96	T	0.0	0.7	4.1	0.8	0.5	4.9	T	3.4	4.0	0.0	0.0	18.4
1996-97	T		0.0	T	5.2	1.0	0.9	12.1	0.5	4.4	0.0	0.0	
1997-98	0.0	T	0.0	5.7	1.6	3.2	4.4	4.2	8.8	0.0	T	T	27.9
1998-99	T	0.0	0.0	T	5.7	0.7	4.5	5.2	2.7	1.2	0.0	T	20.0
1999-00	T	T	0.0	0.0	1.4	1.1	8.1	3.6	0.8	T	T	T	15.0
2000-01	T	T	2.8	0.0	10.6	1.0	7.4	5.3	4.2	6.3	T	T	37.6
2001-02	T	T	0.0	0.0	1.6	3.4	2.0	0.2	10.5	T	T	T	17.7
2002-03	0.0	0.0	0.0	8.2	1.0	T	4.1	8.9	1.0	7.6	0.0	0.0	30.8
2003-04	0.0	0.0	0.0	0.0	1.2	0.7	5.3	5.2	0.7	1.5	0.0	0.0	14.6
2004-05	0.0	T	0.0	0.0	9.9	0.6	5.7	1.8	5.1	0.4	T	0.0	23.5
2005-06	T	0.0	0.0	0.0	3.9	3.5	T	2.7	9.7	0.1	0.0	T	19.9
2006-07	T	0.0	0.0	0.8	2.0	16.3	10.2	7.8	T	4.9	T	0.0	42.0
2007-08	0.0	0.0	0.0	0.0	0.6	9.9	1.3	1.7	8.3	9.6	0.6	T	32.0
2008-09	T	T	0.0	1.1	2.0	3.8	5.3	9.1	3.2	7.5	0.0	T	32.0
2009-10	T	0.0	0.0	30.3	T	12.3	1.5	12.3	3.8	0.7	0.0	T	60.9
2010-	T	0.0	0.0	0.0	0.5	7.6							
POR= 63 YRS	T	T	0.1	1.7	3.7	4.7	5.2	5.1	6.2	2.9	0.2	T	29.8

WBAN : 24023

REFERENCE NOTES :

<p>PAGE 1: THE TEMPERATURE GRAPH SHOWS NORMAL MAXIMUM AND NORMAL MINIMUM DAILY TEMPERATURES (SOLID CURVES) AND THE ACTUAL DAILY HIGH AND LOW TEMPERATURES (VERTICAL BARS).</p> <p>PAGE 2 AND 3: H/C INDICATES HEATING AND COOLING DEGREE DAYS. RH INDICATES RELATIVE HUMIDITY W/O INDICATES WEATHER AND OBSTRUCTIONS S INDICATES SUNSHINE. PR INDICATES PRESSURE. CLOUDINESS ON PAGE 3 IS THE SUM OF THE CEILOMETER AND SATELLITE DATA NOT TO EXCEED EIGHT EIGHTHS(OKTAS).</p> <p>GENERAL: T INDICATES TRACE PRECIPITATION, AN AMOUNT GREATER THAN ZERO BUT LESS THAN THE LOWEST REPORTABLE VALUE. + INDICATES THE VALUE ALSO OCCURS ON EARLIER DATES. BLANK ENTRIES DENOTE MISSING OR UNREPORTED DATA. NORMALS ARE 30-YEAR AVERAGES (1971 - 2000). ASOS INDICATES AUTOMATED SURFACE OBSERVING SYSTEM. PM INDICATES THE LAST DAY OF THE PREVIOUS MONTH. POR (PERIOD OF RECORD) BEGINS WITH THE JANUARY DATA MONTH AND IS THE NUMBER OF YEARS USED TO COMPUTE THE MEAN. INDIVIDUAL MONTHS WITHIN THE POR MAY BE MISSING. WHEN THE POR FOR A NORMAL IS LESS THAN 30 YEARS, THE NORMAL IS PROVISIONAL AND IS BASED ON THE NUMBER OF YEARS INDICATED. 0.* OR * INDICATES THE VALUE OR MEAN-DAYS-WITH IS BETWEEN 0.00 AND 0.05. CLOUDINESS FOR ASOS STATIONS DIFFERS FROM THE NON-ASOS OBSERVATION TAKEN BY A HUMAN OBSERVER. ASOS STATION CLOUDINESS IS BASED ON TIME-AVERAGED CEILOMETER DATA FOR CLOUDS AT OR BELOW 12,000 FEET AND ON SATELLITE DATA FOR CLOUDS ABOVE 12,000 FEET. THE NUMBER OF DAYS WITH CLEAR, PARTLY CLOUDY, AND CLOUDY CONDITIONS FOR ASOS STATIONS IS THE SUM OF THE CEILOMETER AND SATELLITE DATA FOR THE SUNRISE TO SUNSET PERIOD. CLEAR INDICATES 0 - 2 OKTAS, PARTLY CLOUDY INDICATES 3 - 6 OKTAS, AND CLOUDY INDICATES 7 OR 8 OKTAS. WHEN AT LEAST ONE OF THE ELEMENTS (CEILOMETER OR SATELLITE) IS MISSING, THE DAILY CLOUDINESS IS NOT COMPUTED.</p>	<p>GENERAL CONTINUED: WIND DIRECTION IS RECORDED IN TENS OF DEGREES (2 DIGITS) CLOCKWISE FROM TRUE NORTH. "00" INDICATES CALM. "36" INDICATES TRUE NORTH. RESULTANT WIND IS THE VECTOR AVERAGE OF THE SPEED AND DIRECTION. AVERAGE TEMPERATURE IS THE SUM OF THE MEAN DAILY MAXIMUM AND MINIMUM TEMPERATURE DIVIDED BY 2. SNOWFALL DATA COMPRISE ALL FORMS OF FROZEN PRECIPITATION, INCLUDING HAIL. A HEATING (COOLING) DEGREE DAY IS THE DIFFERENCE BETWEEN THE AVERAGE DAILY TEMPERATURE AND 65 F. DRY BULB IS THE TEMPERATURE OF THE AMBIENT AIR. DEW POINT IS THE TEMPERATURE TO WHICH THE AIR MUST BE COOLED TO ACHIEVE 100 PERCENT RELATIVE HUMIDITY. WET BULB IS THE TEMPERATURE THE AIR WOULD HAVE IF THE MOISTURE CONTENT WAS INCREASED TO 100 PERCENT RELATIVE HUMIDITY. ON JULY 1, 1996, THE NATIONAL WEATHER SERVICE BEGAN USING THE "METAR" OBSERVATION CODE THAT WAS ALREADY EMPLOYED BY MOST OTHER NATIONS OF THE WORLD. THE MOST NOTICEABLE DIFFERENCE IN THIS ANNUAL PUBLICATION WILL BE THE CHANGE IN UNITS FROM TENTHS TO EIGHTS(OKTAS) FOR REPORTING THE AMOUNT OF SKY COVER. STATION HISTORY STOPPED WITH THE 2009 ANNUAL. IF YOU NEED HISTORY GO TO "MULTI-NETWORK MEDADATA SYSTEM", URL IS: https://mi3.ncdc.noaa.gov/mi3qry/login.cfm SNOWFALL STOPPED MONTH & YEAR INDICATED ABOVE. NO FURTHER YEARS INCLUDED UNLESS RESTARTED.</p> <p>NOTE: The "Period of Record:(POR) for all "averages" is based on the "Summary of the Day First Order Station" and "Cooperative Summary of the Day" archives.</p>
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2010 NORTH PLATTE NEBRASKA (KLBF)

The climate of North Platte is characterized throughout the year by frequent rapid changes in the weather. During the winter, most North Pacific lows cross the country north of North Platte. The passage usually brings little or no snowfall, and only a moderate drop in temperature. Only when there is a major outbreak of cold air from Canada does the temperature fall to zero or below. The duration of below-zero temperature is hardly more than two mornings, and by the third or fourth day the temperature is ordinarily rising to the 40s or higher. Snowfall at the onset of a cold outbreak is usually less than 2 inches.

Only when a low moves from the middle Rockies through Nebraska, allowing easterly winds to draw moist air into the low circulation, does snowfall of appreciable amounts occur. Few of these storms move slowly enough, or are intense enough, to deposit much precipitation in the North Platte area. However, during some winters the cold outbreak and intense low from the mid-Rockies combine to produce severe cold and snow several inches in depth, with blizzard conditions following. During and after these snowfalls and blizzards, rail and highway traffic may be stalled until the snow is cleared. Widespread loss of unsheltered livestock and wild life results from such conditions.

The sudden and frequent weather changes of the winter continue through spring with decreasing intensity of temperature changes but increasing precipitation. The summer and fall months bring frequent changes from hot to cool weather. Most summer and fall precipitation is associated with thunderstorms, so the amounts are extremely variable. The surrounding area is occasionally damaged by locally severe winds and hailstorms.

Temperatures may reach into the upper 90s and lower 100s frequently during the summer months, but the elevation and clear skies bring rapid cooling after sunset to lows in the 60s or below by daybreak. Since the humidity is generally low, the extremely hot days of summer are not uncomfortable.

Based on the 1951-1980 period, the average first occurrence of 32 degrees Fahrenheit in the fall is September 24 and the average last occurrence in the spring is May 11.

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