

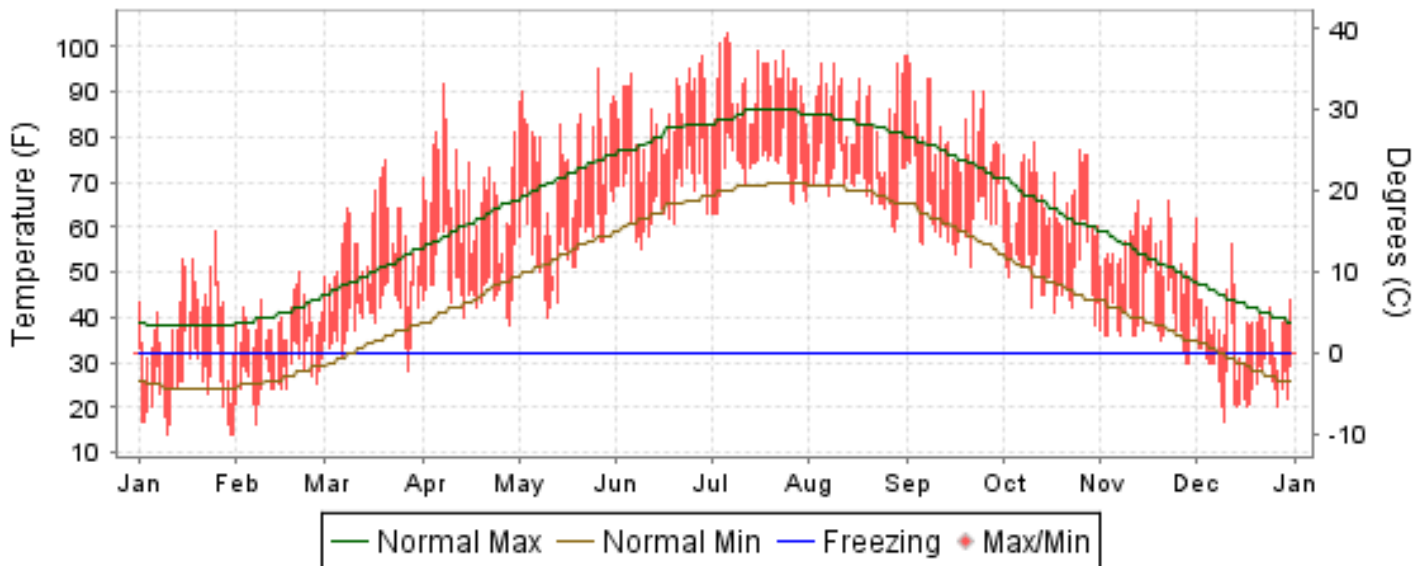


2010 LOCAL CLIMATOLOGICAL DATA ANNUAL SUMMARY WITH COMPARATIVE DATA

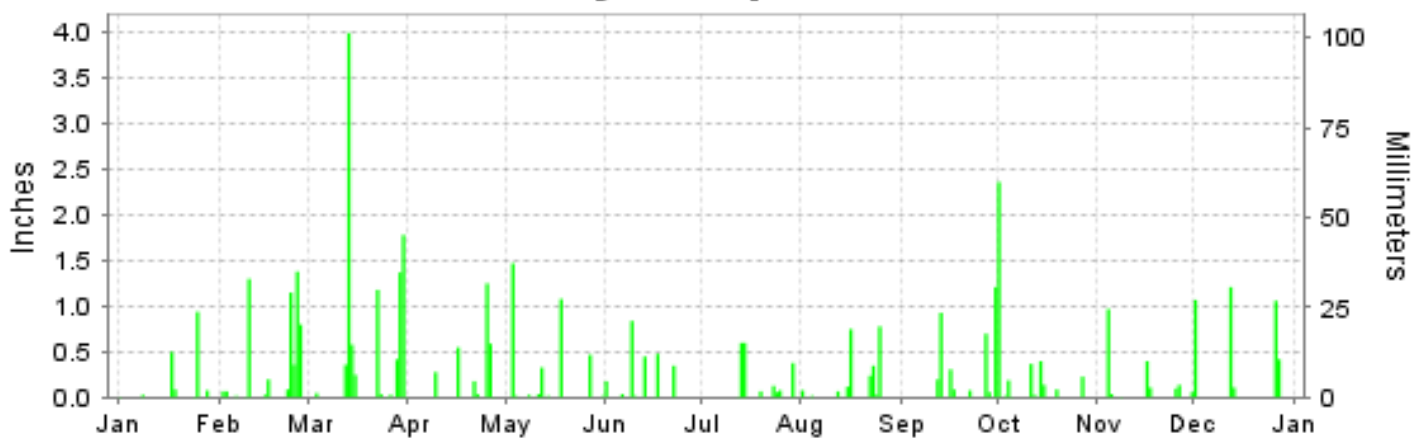
ISSN 0198-3431

NEWARK, NEW JERSEY (KEWR)

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

NEWARK (KEWR)

LATITUDE: 40 ° 40'N LONGITUDE: -74 ° 10'W ELEVATION (FT): GRND: 7 BARO: 28 TIME ZONE: EASTERN (UTC -5) WBAN: 14734

ELEMENT		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	YEAR	
TEMPERATURE °F	MEAN DAILY MAXIMUM	39.7	39.3	56.5	68.5	76.4	85.7	92.1	85.8	80.8	67.2	55.1	39.3	65.5	
	HIGHEST DAILY MAXIMUM	59	50	75	92	95	98	103	98	98	79	66	62	103	
	DATE OF OCCURRENCE	25	21	20	07	26	28	06	31	01	11	22+	01	JUL 06	
	MEAN DAILY MINIMUM	25.1	27.1	39.9	47.2	56.0	66.7	72.5	69.5	62.3	49.4	39.4	26.5	48.5	
	LOWEST DAILY MINIMUM	14	16	28	38	40	55	63	59	51	38	30	17	14	
	DATE OF OCCURRENCE	31+	07	27	28	10	09	03+	28	21	30	29+	10	JAN 31+	
	AVERAGE DRY BULB	32.4	33.2	48.2	57.9	66.2	76.2	82.3	77.7	71.6	58.3	47.3	32.9	57.0	
	MEAN WET BULB	27.3	28.6	40.6	47.4	56.3	64.5	69.9	68.1	62.9	51.4	41.7	28.4	48.9	
	MEAN DEW POINT	16.4	19.1	29.5	35.0	47.5	56.5	62.4	62.1	56.6	43.9	33.1	18.9	40.1	
	NUMBER OF DAYS WITH:														
	MAXIMUM >= 90°	0	0	0	1	2	13	21	11	6	0	0	0	54	
	MAXIMUM <= 32°	8	1	0	0	0	0	0	0	0	0	0	5	14	
	MINIMUM <= 32°	25	24	2	0	0	0	0	0	0	0	3	27	81	
MINIMUM <= 0°	0	0	0	0	0	0	0	0	0	0	0	0	0		
H/C	HEATING DEGREE DAYS	1003	882	512	237	86	2	0	0	3	209	523	988	4445	
	COOLING DEGREE DAYS	0	0	0	29	132	345	545	400	208	12	0	0	1671	
RH	MEAN (PERCENT)	54	58	54	48	55	53	55	62	62	62	60	58	57	
	HOUR 01 LST	59	63	59	57	65	65	67	72	73	72	67	64	65	
	HOUR 07 LST	62	65	59	54	59	56	59	65	66	70	67	65	62	
	HOUR 13 LST	45	51	45	35	41	40	43	48	48	47	49	48	45	
	HOUR 19 LST	52	56	52	44	53	51	53	61	64	58	61	55	55	
S	PERCENT POSSIBLE SUNSHINE														
W/O	NUMBER OF DAYS WITH:														
	HEAVY FOG(VISBY <= 1/4 MI)	0	2	0	0	0	0	0	1	0	1	0	1	5	
	THUNDERSTORMS	0	0	2	3	5	4	6	2	4	1	0	0	27	
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.)	29.93	29.74	29.83	29.89	29.96	29.85	29.91	29.94	29.93	28.97	30.05	29.84	29.82	
	MEAN SEA-LEVEL PRESS. (IN.)	29.97	29.78	29.87	29.92	29.99	29.89	29.94	29.98	29.96	29.89	30.08	29.87	29.93	
WINDS	RESULTANT SPEED (MPH)	7.4	7.7	6.1	3.8	2.8	4.3	3.3	0.7	2.6	5.3	4.2	8.6	4.4	
	RES. DIR. (TENS OF DEGS.)	30	31	36	29	28	28	29	26	27	28	31	30	31	
	MEAN SPEED (MPH)	10.8	11.6	11.2	9.3	9.2	9.3	8.5	7.7	9.0	10.0	9.3	12.1	9.8	
	PREVAIL.DIR.(TENS OF DEGS.)	30	30	02	23	23	32	26	15	16	22	26	32	30	
	MAXIMUM 2-MINUTE WIND														
	SPEED (MPH)	36	31	36	32	43	36	32	35	39	36	40	43	43	
	DIR. (TENS OF DEGS.)	32	29	01	30	27	27	32	02	36	31	26	29	29	
	DATE OF OCCURRENCE	03	25	30	29	08	06	25	16	13	16	17	27	DEC 27	
	MAXIMUM 3-SECOND WIND:														
	SPEED (MPH)	48	41	45	48	55	48	40	46	45	52	53	52	55	
DIR. (TENS OF DEGS.)	29	27	05	30	28	25	32	02	36	35	27	31	28		
DATE OF OCCURRENCE	03	25	13	29	08	06	25	16	13	01	17	27	MAY 08		
PRECIPITATION	WATER EQUIVALENT:														
	TOTAL (IN.)	1.66	5.48	10.08	2.90	3.48	2.37	1.93	2.44	3.58	3.84	1.83	3.88	43.47	
	GREATEST 24-HOUR (IN.)	0.94	1.85	3.99	1.25	1.47	0.84	1.20	0.81	1.21	2.36	0.98	1.48	3.99	
	DATE OF OCCURRENCE	25	25-26	13	25	03	09	13-14	24-25	30	01	04-05	26-27	MAR 13	
	NUMBER OF DAYS WITH:														
	PRECIPITATION 0.01	7	12	14	7	9	8	8	9	8	10	8	6	106	
PRECIPITATION 0.10	2	6	8	5	4	5	4	5	5	6	5	5	60		
PRECIPITATION 1.00	0	3	4	1	2	0	0	0	1	1	0	3	15		
SNOWFALL	SNOW,ICE PELLETS,HAIL														
	TOTAL (IN.)	1.7	32.9	T	0.0	0.0	0.0	0.0	T	0.0	0.0	T	24.5	59.1	
	GREATEST 24-HOUR (IN.)	1.1	13.2	T	0.0	0.0	0.0	0.0	T	0.0	0.0	T	17.7	17.7	
	DATE OF OCCURRENCE	28	10	05+					16			25+	26	DEC 26	
	MAXIMUM SNOW DEPTH (IN.)	1	12	3	0	0	0	0	0	0	0	0	24	24	
	DATE OF OCCURRENCE	01	26	01									27	DEC 27	
	NUMBER OF DAYS WITH:														
SNOWFALL >= 1.0	1	5	0	0	0	0	0	0	0	0	0	2	8		

HEATING DEGREE DAYS (base 65°F) 2010 NEWARK (KEWR)

YEAR	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
1981-82	0	0	52	360	563	934	1258	802	712	433	85	42	5241
1982-83	0	13	36	267	493	679	923	810	622	395	162	5	4405
1983-84	0	0	52	249	510	949	1144	696	874	366	128	9	4977
1984-85	0	0	83	114	584	745	1235	877	641	268	62	15	4624
1985-86	0	0	21	212	462	971	985	942	642	341	89	7	4672
1986-87	0	11	22	240	594	826	1030	893	616	331	140	3	4706
1987-88	0	1	25	342	518	818	1117	880	647	410	120	28	4906
1988-89	1	0	18	386	476	906	859	853	698	366	132	6	4701
1989-90	0	0	37	190	594	1215	756	699	622	369	122	2	4606
1990-91	1	1	50	163	446	697	967	734	630	330	63	4	4086
1991-92	0	0	55	227	513	804	917	834	790	441	148	4	4733
1992-93	0	0	38	295	510	807	842	946	765	318	42	4	4567
1993-94	0	0	48	263	513	853	1219	964	718	242	104	0	4924
1994-95	0	0	7	195	387	724	848	952	596	371	112	0	4192
1995-96	0	0	32	163	657	1026	1091	906	809	369	176	7	5236
1996-97	0	0	46	291	685	763	1043	714	713	418	179	43	4895
1997-98	1	0	51	294	635	842	765	672	633	327	94	22	4336
1998-99	0	0	19	227	516	711	970	754	674	345	92	2	4310
1999-00	0	2	22	290	439	786	1031	793	521	399	106	22	4411
2000-01	0	0	80	251	586	1056	1010	813	768	353	106	7	5030
2001-02	0	0	53	241	389	658	788	686	641	330	169	16	3971
2002-03	0	2	8	325	584	919	1155	989	672	456	188	37	5335
2003-04	0	0	14	306	456	875	1254	870	650	332	66	10	4833
2004-05	0	0	14	286	521	874	1078	817	813	322	194	13	4932
2005-06	0	0	9	245	481	959	779	828	667	281	98	11	4358
2006-07	0	0	38	293	403	676	858	1031	705	449	95	5	4553
2007-08	0	8	21	128	598	879	901	842	679	310	165	0	4531
2008-09	0	0	21	303	578	847	1142	785	700	352	101	20	4849
2009-10	0	0	37	292	421	905	1003	882	512	237	86	2	4377
2010-	0	0	3	209	523	988							

WBAN : 14734

COOLING DEGREE DAYS (base 65°F) 2010 NEWARK (KEWR)

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
1981	0	0	0	6	75	293	446	319	124	0	0	0	1263
1982	0	0	0	6	39	136	421	249	95	24	12	0	982
1983	0	0	0	19	39	268	458	396	226	36	0	0	1442
1984	0	0	0	2	47	316	365	388	102	36	0	0	1256
1985	0	0	11	36	134	152	357	335	183	19	3	0	1230
1986	0	0	2	2	149	243	380	303	136	30	0	0	1245
1987	0	0	0	6	116	293	453	327	143	0	1	0	1339
1988	0	0	0	0	75	274	488	465	115	10	0	0	1427
1989	0	0	3	1	81	294	385	360	194	16	0	0	1334
1990	0	0	7	23	11	262	403	365	165	89	2	0	1327
1991	0	0	0	28	190	288	406	399	151	28	0	0	1490
1992	0	0	0	4	52	242	373	323	185	15	0	0	1194
1993	0	0	0	5	113	340	553	450	182	9	4	0	1656
1994	0	0	0	23	74	389	530	338	155	5	4	0	1518
1995	0	0	0	3	49	247	460	425	147	44	0	0	1375
1996	0	0	0	21	77	252	282	288	144	2	2	0	1068
1997	0	0	0	0	6	229	375	278	115	37	0	0	1040
1998	0	0	29	0	95	182	398	377	188	4	0	0	1273
1999	0	0	0	2	47	283	499	360	158	3	0	0	1352
2000	0	0	0	0	89	251	278	265	129	11	0	0	1023
2001	0	0	0	11	84	282	291	442	131	27	1	0	1269
2002	0	0	0	68	49	247	472	408	180	38	0	0	1462
2003	0	0	0	9	7	173	388	398	129	4	4	0	1112
2004	0	0	0	8	115	229	316	303	160	1	0	0	1132
2005	0	0	0	10	20	305	420	485	269	26	0	0	1535
2006	0	0	0	11	67	245	456	388	96	16	0	0	1279
2007	0	0	0	8	109	243	348	333	180	89	0	0	1310
2008	0	0	0	8	32	316	434	288	165	12	0	0	1255
2009	0	0	0	44	56	142	293	386	100	6	0	0	1027
2010	0	0	0	29	132	345	545	400	208	12	0	0	1671

SNOWFALL (inches) 2010 NEWARK (KEWR)

YEAR	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
1981-82	0.0	0.0	0.0	0.0	T	3.4	12.3	0.5	0.8	13.8	0.0	0.0	30.8
1982-83	0.0	0.0	0.0	0.0	T	2.9	2.3	21.5	0.2	4.1	0.0	0.0	31.0
1983-84	0.0	0.0	0.0	0.0	1.2	2.4	13.7	0.3	11.3	T	0.0	0.0	28.9
1984-85	0.0	0.0	0.0	0.0	T	6.8	8.9	7.4	0.1	T	0.0	0.0	23.2
1985-86	0.0	0.0	0.0	0.0	0.6	4.6	2.8	13.9	T	0.1	0.0	0.0	22.0
1986-87	0.0	0.0	0.0	0.0	T	2.3	21.4	6.5	2.4	0.0	0.0	0.0	32.6
1987-88	0.0	0.0	0.0	0.0	1.5	2.3	15.4	2.7	0.9	T	0.0	0.0	
1988-89	0.0	0.0	0.0	0.0	0.0	0.1	4.1	0.6	2.7	0.0	0.0	0.0	7.5
1989-90	0.0	0.0	0.0	0.0	5.7	0.5	2.4	2.8	2.5	0.6	0.0	0.0	14.5
1990-91	0.0	0.0	0.0	0.0	T	7.6	8.5	5.2	0.2	0.0	0.0	0.0	21.5
1991-92	0.0	0.0	0.0	0.0	T	0.5	1.0	1.0	11.4	T	0.0	0.0	13.9
1992-93	0.0	0.0	0.0	0.0	T	0.5	0.8	10.7	16.8	0.0	0.0	0.0	28.8
1993-94	0.0	0.0	0.0	0.0	T	3.9	18.5	33.4	8.7	0.0	T	0.0	64.5
1994-95	0.0	0.0	0.0	0.0	T	T	0.1	10.2	T	0.0	T	0.0	10.3
1995-96	0.0	0.0	0.0	0.0	3.0	12.8	31.6	18.4	11.9	0.7	0.0	0.0	78.4
1996-97					T	T	3.4	4.4	7.1	1.4	0.0	0.0	
1997-98	0.0	0.0	0.0	0.0	0.2	1.4	2.2	T	3.1	T	0.0	0.0	6.9
1998-99	0.0	0.0	T	0.0	0.0	1.2	4.1	2.0	5.5	0.0	0.0	0.0	12.8
1999-00	0.0	0.0	0.0	0.0	T	T	12.2	5.3	T	0.9	0.0	0.0	18.4
2000-01	0.0	0.0	0.0	0.0	0.0	14.9	6.1	11.1	7.2	0.0	T	T	39.3
2001-02	0.0	0.0	0.0	0.0	0.0	0.0	3.6	T	T	T	0.0	T	3.6
2002-03	0.0	T	0.0	T	0.6	10.2	4.7	29.9	3.3	4.4	0.0	0.0	53.1
2003-04	0.0	0.0	0.0	0.0	T	21.0	16.9	0.4	9.5	0.0	T	0.0	47.8
2004-05	0.0	0.0	0.0	0.0	T	1.6	15.4	18.6	7.8	0.0	0.0	0.0	43.4
2005-06	0.0	0.0	0.0	0.0	T	11.0	2.9	21.5	1.2	1.3	0.0	0.0	37.9
2006-07	T	0.0	0.0	0.0	0.0	T	3.9	5.5	7.1	T	0.0	T	16.5
2007-08	0.0	0.0	0.0	0.0	0.4	3.9	T	10.3	0.0	0.0	0.0	T	14.6
2008-09	T	T	T	T	T	8.3	8.9	2.9	7.0	T	0.0	0.0	27.1
2009-10	T	0.0	0.0	0.0	0.0	13.3	1.7	32.9	T	0.0	0.0	0.0	47.9
2010-	0.0	T	0.0	0.0	T	24.5							
POR= 75 YRS	T	T	T	T	0.6	5.5	7.4	8.5	4.8	0.7	T	T	27.5

WBAN : 14734

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 NEWARK NEW JERSEY (KEWR)

Terrain in vicinity of the station is flat and rather marshy. To the northwest are ridges oriented roughly in a south-southwest to north-northeast direction. They rise to an elevation of about 200 feet at 4.5 to 5 miles and to 500 to 600 feet at 7 to 8 miles. All winds between west-northwest and north-northwest are downslope and therefore are subject to some adiabatic temperature increase. This effect is evident in the rapid improvement which normally occurs with shift of wind to westerly, following a coastal storm or frontal passage. The drying effect of the downslope winds accounts for the relatively few local thunderstorms occurring at the station, compared to areas to the west. Easterly winds, particularly southeasterly, moderate the temperature because of the influence of the Atlantic Ocean.

Temperature falls of 5 to 15 degrees, depending on the season, are not uncommon when the wind backs from southwesterly to southeasterly. Periods of very hot weather, lasting as long as a week, are associated with a west-southwest air flow which has a long trajectory over land. Extremes of cold are related to rapidly moving outbreaks of cold air traveling southeastward from the

Hudson Bay region. Temperatures of zero or below occur in one winter out of four, but are much more common several miles to the west of the station. Average dates of the last occurrence in spring and the first occurrence in autumn of temperatures as low as 32 degrees are in mid-April and the end of October or early November. Areas to the west of the station experience a growing season at least a month shorter than that at the airport.

A considerable amount of precipitation is realized from the Northeasters of the Atlantic coast. These storms, more typical of the fall and winter, generally last for a period of two days and commonly produce between 1 and 2 inches of precipitation. Storms producing 4 inches or more of snow occur from two to five times a winter. Snowstorms producing 8 inches or more have occurred in about one-half the winters. As many as three such storms have been experienced in one winter. The frequency and intensity of snow storms and the duration of snow cover increase dramatically within a few miles to the west of the station.

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