

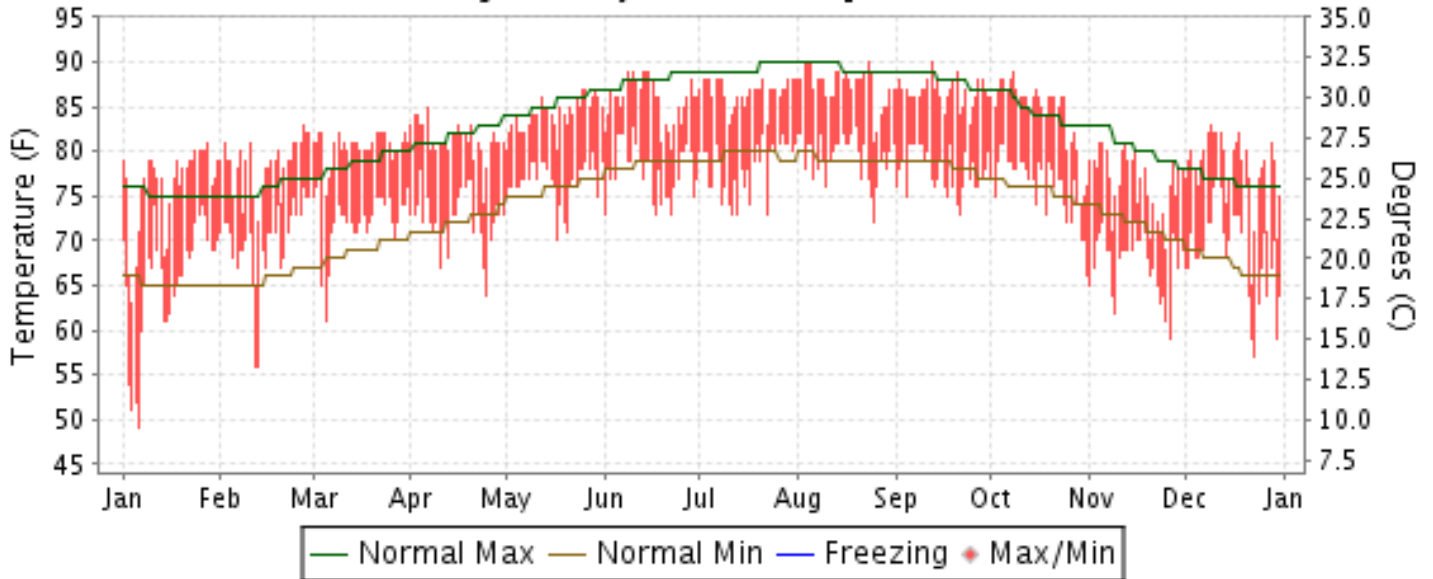


2012 LOCAL CLIMATOLOGICAL DATA ANNUAL SUMMARY WITH COMPARATIVE DATA

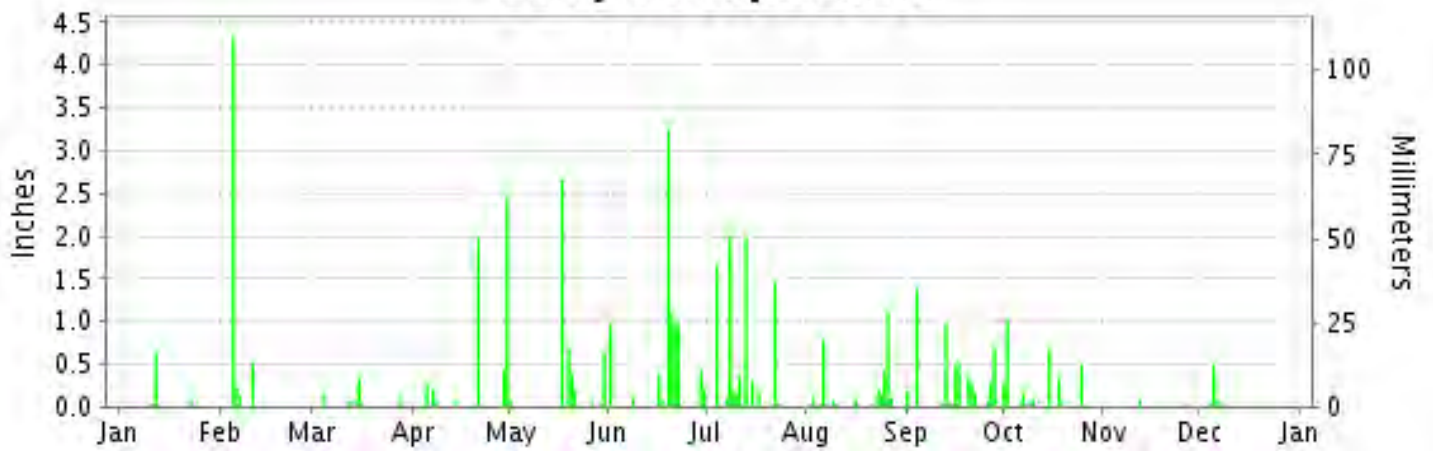
ISSN 0198-1250

KEY WEST, FLORIDA (KEYW)

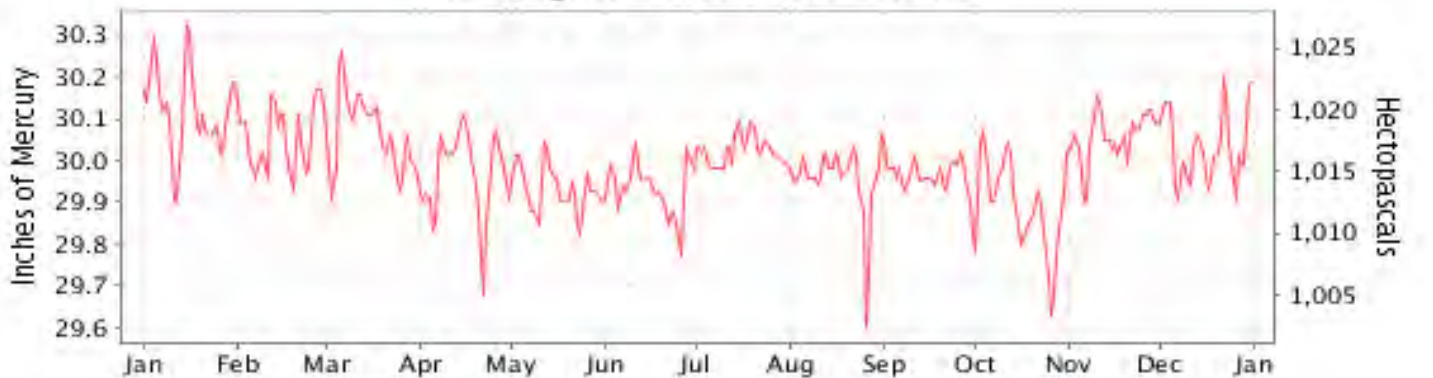
Daily Max/Min Temperature



Daily Precipitation



Daily Station Pressure



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NATIONAL
CLIMATIC DATA CENTER
ASHEVILLE, NORTH CAROLINA

Thomas R. Karl
DIRECTOR
NATIONAL CLIMATIC DATA CENTER

METEOROLOGICAL DATA FOR 2012

KEY WEST (KEYW)

LATITUDE: 24° 33'N LONGITUDE: 81° 45'W ELEVATION (FT): GRND: 4 BARO: 21 TIME ZONE: EASTERN (UTC -5) WBAN: 12836

ELEMENT		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	YEAR	
TEMPERATURE °F	MEAN DAILY MAXIMUM	76.0	78.1	80.5	81.3	84.1	85.7	86.6	87.4	86.6	84.5	76.5	77.9	82.1	
	HIGHEST DAILY MAXIMUM	81	83	82	85	87	89	88	90	90	89	81	83	90	
	DATE OF OCCURRENCE	28	27	30+	06	29+	15+	31+	23+	12	08	12+	09	SEP 12	
	MEAN DAILY MINIMUM	65.5	69.9	72.3	72.4	76.6	77.8	78.3	79.4	77.8	76.2	67.5	68.8	73.5	
	LOWEST DAILY MINIMUM	49	56	61	64	70	73	73	72	73	66	59	57	49	
	DATE OF OCCURRENCE	06	13+	05	25	17	22+	22+	25	21	31	26	23	JAN 06	
	AVERAGE DRY BULB	70.8	74.0	76.4	76.9	80.4	81.8	82.5	83.4	82.2	80.4	72.0	73.4	77.9	
	MEAN WET BULB	64.9		69.1	69.5	74.6			77.5	76.8	74.2	66.3	68.1		
	MEAN DEW POINT	61.1		65.3	65.5	72.0			75.0	74.5	71.1	62.7	65.3		
	NUMBER OF DAYS WITH:														
	MAXIMUM >= 90°	0	0	0	0	0	0	0	4	1	0	0	0	0	5
	MAXIMUM <= 32°	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINIMUM <= 32°	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MINIMUM <= 0°	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
H/C	HEATING DEGREE DAYS	23	5	0	0	0	0	0	0	0	0	0	4	32	
	COOLING DEGREE DAYS	208	273	362	361	486	511	548	577	525	485	218	270	4824	
RH	MEAN (PERCENT)	73	79	70	70	76	77	77	76	78	74	74	79	75	
	HOUR 01 LST	78	84	74	73	80	80	81	79	81	78	78	81	79	
	HOUR 07 LST	80	83	74	68	75	78	78	77	79	75	77	84	77	
	HOUR 13 LST	65	72	64	65	72	73	72	73	72	69	66	73	70	
	HOUR 19 LST	75	78	71	71	77	78	77	77	78	74	74	80	76	
W/O	NUMBER OF DAYS WITH:														
	HEAVY FOG(VISBY <= 1/4 MI)	0	0	0	0	0	1	1	0	0	0	0	1	3	
	THUNDERSTORMS	1	0	0	1	5	1	6	3	5	4	0	0	26	
PR	MEAN STATION PRESS. (IN.)	30.12	30.05	30.07	29.96	29.93	29.93		29.96	29.97	29.89	30.05	30.03		
	MEAN SEA-LEVEL PRESS. (IN.)	30.15	30.08	30.09	29.99	29.96	29.95	30.05	29.98	29.99	29.92	30.08	30.06	30.03	
WINDS	RESULTANT SPEED (MPH)	5.3	5.6	8.7	4.7	5.6	5.4	7.0	7.1	3.5	4.5	7.2	4.4	4.7	
	RES. DIR. (TENS OF DEGS.)	06	09	10	09	12	15	12	12	11	03	03	06	10	
	MEAN SPEED (MPH)	8.6	9.0	11.9	10.5	8.1	10.0	8.1	9.8	6.9	9.9	8.7	8.2	9.1	
	PREVAIL.DIR.(TENS OF DEGS.)	04	10	10	10	11	10	11	12	12	04	04	04	11	
	MAXIMUM 2-MINUTE WIND														
	SPEED (MPH)	33	24	30	30	26	38	31	39	24	29	20	29	39	
	DIR. (TENS OF DEGS.)	16	34	34	26	11	23	15	16	16	31	35	34	16	
	DATE OF OCCURRENCE	11	12	04	05	01	24	22	26	20	27	21	21	AUG 26	
	MAXIMUM 3-SECOND WIND:														
	SPEED (MPH)	40	33	38	38	32	45	43	54	33	39	28	39	54	
DIR. (TENS OF DEGS.)	16	32	35	27	11	24	15	01	14	05	36	35	01		
DATE OF OCCURRENCE	11	11	04	05	01	24	22	26	19	25	22	21	AUG 26		
PRECIPITATION	WATER EQUIVALENT:														
	TOTAL (IN.)	0.78	5.22	0.79	5.53	4.78	8.53	8.47	3.25	5.53	3.32	0.13	0.67	47.00	
	GREATEST 24-HOUR (IN.)	0.63	4.56	0.41	2.52	2.66	3.34	2.10	1.18	1.39	1.07	0.09	0.49	4.56	
	DATE OF OCCURRENCE	12	05-06	14-15	29-30	17	19-20	08-09	25-26	04	01-02	12	05	FEB 05-06	
	NUMBER OF DAYS WITH:														
	PRECIPITATION 0.01	4	5	7	7	10	11	13	15	15	11	3	6	107	
PRECIPITATION 0.10	1	4	3	5	5	10	10	7	10	6	0	1	62		
PRECIPITATION 1.00	0	1	0	2	1	3	4	1	1	1	0	0	14		
SNOWFALL	SNOW,ICE PELLETS,HAIL														
	TOTAL (IN.)														
	GREATEST 24-HOUR (IN.)														
	DATE OF OCCURRENCE														
	MAXIMUM SNOW DEPTH (IN.)														
DATE OF OCCURRENCE															
NUMBER OF DAYS WITH:															
SNOWFALL >= 1.0															

HEATING DEGREE DAYS (base 65°F) 2012 KEY WEST (KEYW)

YEAR	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
1983-84	0	0	0	0	0	36	25	8	12	0	0	0	81
1984-85	0	0	0	0	0	2	39	16	0	0	0	0	57
1985-86	0	0	0	0	0	33	31	9	33	0	0	0	106
1986-87	0	0	0	0	0	0	24	7	2	10	0	0	43
1987-88	0	0	0	0	0	5	22	20	17	0	0	0	64
1988-89	0	0	0	0	0	10	0	27	3	0	0	0	40
1989-90	0	0	0	0	0	61	2	0	0	0	0	0	63
1990-91	0	0	0	0	0	3	0	8	2	0	0	0	13
1991-92	0	0	0	0	0	0	12	2	0	0	0	0	14
1992-93	0	0	0	0	0	3	0	5	12	0	0	0	20
1993-94	0	0	0	0	0	9	9	5	0	0	0	0	23
1994-95	0	0	0	0	0	0	15	24	0	0	0	0	39
1995-96	0	0	0	0	0	37	37	61	29	0	0	0	164
1996-97	0	0	0	0	0	12	27	2	0	0	0	0	41
1997-98	0	0	0	0	0	15	12	7	19	0	0	0	53
1998-99	0	0	0	0	0	0	16	8	2	0	0	0	0
1999-00	0	0	0	0	0	4	10	11	0	0	0	0	25
2000-01	0	0	0	0	0	24	86	0	2	0	0	0	112
2001-02	0	0	0	0	0	1	35	8	3	0	0	0	47
2002-03	0	0	0	0	8	8	88	6	3	0	0	0	113
2003-04	0	0	0	0	0	27	22	15	0	0	0	0	64
2004-05	0	0	0	0	0	12	31	15	4	0	0	0	62
2005-06	0	0	0	0	0	17	24	24	0	0	0	0	65
2006-07	0	0	0	0	6	0	4	17	0	0	0	0	27
2007-08	0	0	0	0	0	0	23	3	1	0	0	0	27
2008-09	0	0	0	0	2	1	31	26	6	0	0	0	66
2009-10	0	0	0	0	1	8	125	74	32	0	0	0	240
2010-11	0	0	0	0	0	83	37	5	1	0	0	0	126
2011-12	0	0	0	0	0	0	23	5	0	0	0	0	28
2012-	0	0	0	0	0	4							

WBAN : 12836

COOLING DEGREE DAYS (base 65°F) 2012 KEY WEST (KEYW)

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
1983	110	106	156	278	436	519	576	595	537	487	329	282	4411
1984	147	182	258	350	498	492	558	582	502	474	298	291	4632
1985	110	213	326	349	516	610	576	596	521	534	403	163	4917
1986	123	209	239	286	477	563	634	585	560	521	475	315	4987
1987	151	203	258	202	477	594	629	637	603	380	335	211	4680
1988	155	125	239	356	408	531	604	602	562	465	411	216	4674
1989	289	235	298	401	524	572	593	640	611	482	369	138	5152
1990	263	299	315	356	522	588	620	644	575	499	326	309	5316
1991	334	234	344	472	540	573	650	643	569	482	287	253	5381
1992	164	223	266	323	405	561	625	627	548	462	395	252	4851
1993	298	169	231	282	445	569	656	638	574	508	370	197	4937
1994	181	279	302	431	520	612	607	579	534	489	397	277	5208
1995	147	152	283	409	583	551	618	638	580	526	318	170	4975
1996	158	137	188	333	490	533	621	586	562	439	323	249	4619
1997	217	293	391	385	534	556	597	607	515	441	325	195	5056
1998	195	175	201	351	466	611	652	616		508	376	318	
1999	244	195	223	410	484	541	599	595	556	466	300	232	4845
2000	177	186	337	333	503	559	628	571	574	418	289	183	4758
2001	82	285	290	372	419	568	578	610	513	447	292	280	4736
2002	227	182	334	430	516	528	605	612	577	547	307	207	5072
2003	58	211	407	328	535	549	626	660	608	559	410	142	5093
2004	139	200	274	301	440	578	612	617	533	505	379	201	4779
2005	167	169	226	294	459	543	628	654	555	469	335	190	4689
2006	179	152	245	357	438	514	591	612	559	496	264	296	4703
2007	296	167	310	361	472	551	685	703	604	581	400	314	5444
2008	201	300	321	355	516	590	611	622	528	437	229	204	4914
2009	144	111	261	367	492	548	669	668	596	557	335	275	5023
2010	109	70	127	332	540	633	604	630	562	460	298	36	4401
2011	113	198	290	466	532	565	650	643	604	452	349	283	5145
2012	208	273	362	361	486	511	548	577	525	485	218	270	4824

SNOWFALL (inches) 2012 KEY WEST (KEYW)

YEAR	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
1979-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1980-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1981-82	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1982-83	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1983-84	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1984-85	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1985-86	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1986-87	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1987-88	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1988-89	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1989-90	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1990-91	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1991-92	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1992-93	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1993-94	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1994-95	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1995-96	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1996-97													
1997-98													
1998-99													
1999-00													
2000-01													
2001-02													
2002-03													
2003-04													
2004-05													
2005-06													
2006-07													
2007-08													
2008-09													
POR= 44 YRS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

WBAN : 12836

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. 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 CLEAR INDICATES 0 - 2 OKTAS, PARTLY CLOUDY INDICATES 3 - 6 OKTAS, AND CLOUDY INDICATES 7 OR 8 OKTAS.</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</p>	<p>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 EIGHTHS(OKTAS) FOR REPORTING THE AMOUNT OF SKY COVER. STATION HISTORY STOPPED WITH THE 2009 ANNUAL. IF YOU NEED STATION HISTORY INFORMATION GO TO "Historical Observing Metadata Repository", URL IS: http://www.ncdc.noaa.gov/homr/ SNOWFALL STOPPED MONTH & YEAR INDICATED ABOVE. NO FURTHER YEARS INCLUDED UNLESS RESTARTED.</p> <p>NOTE:</p> <p>The "Period of Record:(POR)" for all "averages" is based on "Summary of the Day First Order Station" and "Cooperative Summary of the Day" archives.</p> <p>The 2012 Annual Publications were reproduced on 6/05/13 to correct two problems that occurred when the Publications were first produced on 02/28/13.</p> <ol style="list-style-type: none"> 1) A small number of stations did not correctly show number of days with thunderstorms and heavy fog. 2) Climate Normals in the Annual Publications were based on a first edition of the 1981-2010 Normals release. With the release of Service Pack 1 (SP1) new normals for 83 stations are available and now included. Additional information on SP1 is available at: http://www1.ncdc.noaa.gov/pub/data/normals/1981-2010/status.txt.
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2012 KEY WEST FLORIDA (KEYW)

Key West is located at the end of the Overseas Highway and near the western end of the Florida Keys, which are a chain of islands swinging in a southwesterly arc from the southeast coast of the Florida peninsula. The nearest point of the mainland is about 60 statute miles to the northeast, while Cuba at its closest point is 98 miles south. The city occupies the island of the same name which is 3 1/2 miles long and 1 mile wide. Its mean elevation is around 8 feet. The maximum elevation of 18 feet covers only about one acre in the western portion. Soil is a thin layer of sand, or marlfill, overlying a stratum of Oolitic limestone. Vegetation on the eastern end of the island is scanty, chiefly of low growth. The western end, where settlement and landscaping are older, has a little heavier growth. The airport and Weather Service Office are located on the southeast shore on partially filled mangrove swamp.

The waters surrounding the key are quite shallow up to the mainland on the northeast and for 6 miles to the reef on the south. There is little wave action because the reef disrupts any established wave pattern.

Because of the nearness of the Gulf Stream in the Straits of Florida, about 12 miles south and southeast, and the tempering effects of the Gulf of Mexico to the west and north, Key West has a notably mild, tropical-maritime climate in which the average temperatures during the winter are about 14 degrees lower than in summer. Cold fronts are strongly modified by the warm water as they move in from northerly quadrants in winter. There is no known record of frost, ice, sleet, or snow in Key West. Prevailing easterly tradewinds and sea breezes suppress the usual summertime heating. Diurnal variations throughout the year average only about 10 degrees.

Precipitation is characterized by dry and wet seasons. The period of December through April receives abundant sunshine and slightly less than 25 percent of the annual rainfall. This rainfall usually occurs in advance of cold fronts in a few heavy showers, or occasionally five to eight light showers per month. June through October is normally the wet season, receiving approximately 53 percent of the yearly total in numerous showers and thunderstorms. Early morning is the favored time for diurnal showers. Easterly waves during this season occasionally bring excessive rainfall, while infrequent hurricanes may be accompanied by unusually heavy amounts. Humidity remains relatively high during the entire year.

Station History

KEY WEST, FL

NAME	Begin Date	End Date	Latitude	Longitude	Elevation Feet	Relocation	Platform
KEY WEST CAA AP	1931-08-24	1942-11-02	24° 34'	-81° 45'	3		AIRWAYS
KEY WEST BOCA CHICA AP	1942-11-03	1944-06-22	24° 34'	-81° 42'	5	4 MI E	AIRWAYS
KEY WEST BOCA CHICA AP	1944-06-22	1948-07-01	24° 34'	-81° 42'	6		AIRWAYS
KEY WEST INTL AP	1968-01-01	1996-03-01	24° 33'	-81° 45'	4		COOP, USHCN, WXSVC
KEY WEST INTL AP	1999-04-15	2006-02-01	24° 33'	-81° 45'	4	325 FT N	ASOS, COOP, USHCN
KEY WEST INTL AP	2006-02-01	2007-09-30	24° 33'	-81° 45'	4		AIRSAMPLE, ASOS, COOP, USHCN
KEY WEST BOCA CHICA AP	1948-07-01	1953-06-30	24° 34'	-81° 42'	6		AIRWAYS, COOP, USHCN
KEY WEST INTL AP	1996-03-01	1999-04-15	24° 33'	-81° 45'	4	15 FT E	ASOS, COOP, USHCN
KEY WEST INTL AP	2011-04-15	Present	24° 33'	-81° 45'	4		AIRSAMPLE, AIRWAYS, ASOS, COOP, USHCN
KEY WEST INTL AP	1957-07-01	1968-01-01	24° 33'	-81° 45'	4		AIRWAYS, COOP, USHCN
KEY WEST INTL AP	2007-09-30	2010-01-20	24° 33'	-81° 45'	4		AIRSAMPLE, AIRWAYS, ASOS, COOP, USHCN
KEY WEST INTL AP	2010-01-20	2011-04-15	24° 33'	-81° 45'	4	.25 MI NW	AIRSAMPLE, AIRWAYS, ASOS, COOP, USHCN

Element History

Element	Begin Date	End Date	Frequency	Time Of Observation	Equipment *	Equipment * Modifications	Equipment Exposure
PRECIP	2004-10-22	Present	HOURLY	2400	AWPAG	RCRD;HTD	
TEMP	1957-07-01	1964-07-01	DAILY	2400	MXMN		
PRECIP	1995-07-01	1996-03-01	HOURLY	2400	UNIV	RCRD	ROOF
PRECIP	1996-03-01	2001-11-08	DAILY	2400	TB	RCRD	
PRECIP	2001-11-08	2004-10-22	HOURLY	2400	AHTB	RCRD;HTD	
PRECIP	1957-07-01	1964-07-01	HOURLY	2400			
PRECIP	2001-11-08	2004-10-22	DAILY	2400	AHTB	RCRD;HTD	
PRECIP	1996-03-01	2001-11-08	HOURLY	2400	TB	RCRD	
TEMP	2001-11-08	2004-10-22	DAILY	2400	ATEMP		
TEMP	2004-10-22	Present	DAILY	2400	ATEMP		
PRECIP	1964-07-01	1995-07-01	HOURLY	2400			
PRECIP	1964-07-01	1995-07-01	DAILY	2400	UNIV	RCRD	ROOF
TEMP	1996-03-01	2001-11-08	DAILY	2400	HYGR		
PRECIP	1957-07-01	1964-07-01	DAILY	2400	UNIV	RCRD	ROOF
PRECIP	2004-10-22	Present	DAILY	2400	PCPNX		
TEMP	1964-07-01	1995-07-01	DAILY	2400	HYGR		
TEMP	1995-07-01	1996-03-01	DAILY	2400	HYGR		
PRECIP	1995-07-01	1996-03-01	DAILY	2400	UNIV	RCRD	ROOF

* For explanation of codes and abbreviations see Station Metadata link below.

Other Station Information can be found at:

ASOS Implementation by NWS: <http://www.nws.noaa.gov/ops2/Surface/asosimplementation.htm>

Station Metadata website: <http://www.ncdc.noaa.gov/homr>

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NOAA/National Climatic Data Center

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