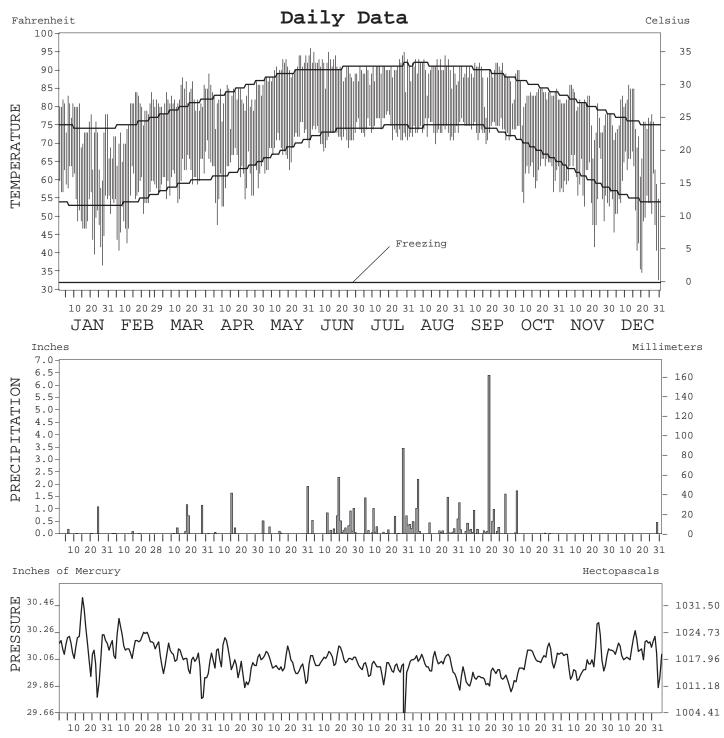
# 2000

# LOCAL CLIMATOLOGICAL DATA ANNUAL SUMMARY WITH COMPARATIVE DATA



FORT MYERS, FLORIDA (FMY)

ISSN 0198-1234



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OCEANIC AND ATMOSPHERIC ADMINISTRATION

NATIONAL
ENVIRONMENTAL SATELLITE, DATA,
AND INFORMATION SERVICE

NATIONAL A, CLIMATIC DATA CENTER ASHEVILLE, NORTH CAROLINA

DIRECTOR NATIONAL CLIMAT

NATIONAL CLIMATIC DATA CENTER

### METEOROLOGICAL DATA FOR 2000

FORT MYERS, FL (FMY)

LATITUDE: LONGITUDE: ELEVATION (FT): TIME ZONE: WBAN: 12835 35′ 11″ N 81° 51′ 49″ W GRND: 18 EASTERN (UTC + 5) 18 BARO: FILEMENT JAN FEB MAR APR MAY JUN SEP NOV DEC YEAR MEAN DAILY MAXIMUM 74.6 76.4 82.5 82.5 89.7 91.1 90.2 90.3 89.2 84.0 79.4 75.0 83.7 HIGHEST DAILY MAXIMUM 83 84 88 89 94 96 95 94 92 90 86 86 96 23 27+ 29 0.7 +JUN 02 DATE OF OCCURRENCE 06 26+ 16 01 30+ 02 08+ 13 74.5 73.5 74.2 MEAN DAILY MINIMUM 52.8 53.9 61.3 61.2 68.4 72.0 65.2 58.4 53.1 64.0 70 37 41 54 71 71 54 33 LOWEST DAILY MINIMUM 48 5.8 68 42 33 DATE OF OCCURRENCE 2.7 06 13 06 01 10 31+ 26+ 17 10 22 31 DEC 31 71.9 71.9 79.1 81.7 74.6 AVERAGE DRY BULB 63.7 65.2 81.6 82.4 81.9 68.9 64.1 73.9 66.2 MEAN WET BULB 59.1 64.8 70.4 74.1 75.6 75.8 67.1 MEAN DEW POINT 54.9 63.0 60.1 66.3 71.4 73.7 73.8 63.3 NUMBER OF DAYS WITH: MAXIMUM ≥ 90° Λ Λ Λ Λ 17 22 2.2 23 17 Λ Λ 103 MAXIMUM ≤ 32° Λ Λ Λ 0 0 0 0 0 0 Λ 0 0 0 MTNTMIM < 32Ω Ω 0 Ω 0 Ω Ω 0 Ω Ω Ω 0 Ω MINIMUM ≤ 0 Λ 0 0 0 0 0 0 0 0 0 0 0 0 HEATING DEGREE DAYS 99 66 Λ Λ Λ Λ 2.4 109 299 COOLING DEGREE DAYS 67 78 221 214 443 503 544 532 509 304 148 89 3652 MEAN (PERCENT) 77 74 78 70 68 78 81 81 82 73 71 76 HOUR 01 LST 90 90 92 84 90 92 93 92 85 87 81 88 83 HOUR 07 LST 92 93 96 87 87 91 90 95 95 90 89 85 91 HOUR 13 LST 56 51 53 48 46 56 65 62 65 54 55 55 56 80 HOUR 19 LST 74 67 74 76 79 79 72 69 72 64 60 68 PERCENT POSSIBLE SUNSHINE NUMBER OF DAYS WITH: 0 HEAVY FOG(VISBY ≤ 1/4 MI) 6 THUNDERSTORMS 1 4 1 3 16 15 14 11 1 Ω 0 67 SUNRISE-SUNSET: (OKTAS) CEILOMETER ( $\leq$  12,000 FT.) SATELLITE (> 12,000 FT.) CLOUDINESS MIDNIGHT-MIDNIGHT: (OKTAS) CEILOMETER ( $\leq 12,000$  FT.) SATELLITE (> 12,000 FT.) NUMBER OF DAYS WITH: CLEAR PARTLY CLOUDY CLOUDY MEAN STATION PRESS. (IN.) 30.14 30.17 30.02 30.02 30.01 30.05 30.01 29.91 30.03 30.03 MEAN SEA-LEVEL PRESS. (IN.) 30.16 30.19 30.05 30.04 30.03 30.07 30.03 29.93 30.06 30.06 30.13 RESULTANT SPEED (MPH) 2.3 0.6 2.7 0.5 1.6 5.1 4.3 RES. DIR. (TENS OF DEGS.) 08 14 30 27 07 04 36 12 04 MEAN SPEED (MPH) 5.6 7.0 7.3 7.8 8.6 7.4 6.0 7.6 7.0 6.4 5.8 6.6 8.1 PREVAIL.DIR. (TENS OF DEGS.) 07 10 10 27 07 05 07 07 30 14 06 04 07 MAXIMUM 2-MINUTE WIND: SPEED (MPH) 24 28 31 24 2.4 32 37 37 31 24 30 35 30 DIR. (TENS OF DEGS.) 2.7 2.8 2.0 02 25 10 10 19 05 02 34 2.8 33 DATE OF OCCURRENCE JAN 24 23 19 2.4 14 18 25 30+ 18 15 17 12 2.1 MAXIMUM 5-SECOND WIND: SPEED (MPH) 47 33 32 40 44 29 39 41 30 38 48 29 48 DIR. (TENS OF DEGS.) 28 20 23 26 09 26 32 09 14 06 02 33 14 SEP 17 DATE OF OCCURRENCE 2.4 30 23 21 +19 WATER EQUIVALENT: 1.27 3.37 1.78 1.91 2.79 8.73 8.40 12.02 TOTAL (IN.) 0.11 8.01 0.45 48.84 GREATEST 24-HOUR (IN.)
DATE OF OCCURRENCE 1.17 2.85 2.19 6.39 05 17 Т 1.08 0.08 1.63 1.90 3.44 1.72 0.45 6.39 14 30 05 SEP 17 14 18 17-18 0.4 26+ 28 NUMBER OF DAYS WITH: PRECIPITATION ≥ 0.01 4 3 5 16 15 16 16 91 PRECIPITATION ≥ 0.10 2 0 4 2 4 13 10 12 11 1 0 1 60 PRECIPITATION ≥ 1.00 1 0 2 1 2 3 4 2 1 0 0 17 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

## NORMALS, MEANS, AND EXTREMES

FORT MYERS, FL (FMY)

ELEVATION (FT): LATITIDE: LONGITIDE: TIME ZONE: WBAN: 12835 26° 35′ 11″ N 81° 51′ 49″ W GRND: EASTERN (UTC + 5) 18 BARO: 18 APR OCT NOV POR JAN FEB MAR MAY JUN JUL SEP DEC ELEMENT NORMAL DAILY MAXIMUM 30 74.3 75.4 79.7 84.2 88.7 90.3 91.1 91.3 89.8 85.8 80.7 83.9 84.0 89.2 MEAN DAILY MAXIMUM 75.6 76.4 80.0 90.9 91.0 91.2 88.5 85.4 80.5 84.1 93 85 93 96 97 100 96 92 HIGHEST DAILY MAXIMUM 84 89 87 86 100 1998 1999 2000 1998 1999 1998 1998 1998 1998 1998 1998 2000 YEAR OF OCCURRENCE JUL 1998 MEAN OF EXTREME MAXS. 84.0 83.5 87.7 90.3 94.0 95.0 96.7 94.7 92.3 91.0 86.0 84.0 89.9 62.0 67.9 73.1 NORMAL DAILY MINIMUM 54.2 74.5 74.7 74.2 53.2 58.6 68.6 64.8 54.3 MEAN DAILY MINIMUM 54.5 57.8 63.1 67.9 73.2 74.9 74.7 74.3 68.1 60.9 56.5 65.0 LOWEST DAILY MINIMUM 37 41 48 55 67 67 33 42 42 33 YEAR OF OCCURRENCE 2000 2000 1999 2000 1999 1999 2000 2000 1999 2000 2000 2000 DEC 2000 57.3 MEAN OF EXTREME MINS. 37.5 41.0 46.0 51.0 57.0 69.0 72.0 71.3 69.3 39.3 55.0 49.3 77.2 NORMAL DRY BULB 30 63.8 64.8 69.1 73.1 78.3 81.7 82.8 83.0 82.0 70.8 65.6 74.3 78.6 73.6 82.1 76.7 74.6 65.4 68.9 82.9 81.4 70.8 MEAN DRY BULB 65.1 83.0 66.4 MEAN WET BULB 59.8 70.8 75.8 63.1 66.8 74.3 76.8 75.6 69.1 64.1 63.1 MEAN DEW POINT 55.8 59.0 62.7 67.5 72.1 74.6 73.7 73.9 66.1 60.8 60.5 NORMAL NO. DAYS WITH: MAXIMUM ≥ 90° 0.0 0.1 3.3 0.5 13.2 19.8 24.6 24.6 19.0 5.8 0.5 0.5 111.9 30  $MAXIMUM \leq 32^{\circ}$ 0.0 30 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MINIMUM ≤ 32° 3.0 0.5 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0 0.0 MINIMUM ≤ 0° 30 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 153 108 418 NORMAL HEATING DEG. DAYS 3.0 32 Ω 2.5 100 NORMAL COOLING DEG. DAYS 501 378 3.0 116 103 160 247 412 552 558 510 199 119 3855 NORMAL (PERCENT) 3.0 75 73 72 70 72 78 79 80 80 76 76 75 76 HOUR 01 LST 84 30 86 84 84 85 89 90 90 89 87 88 87 87 HOUR 07 LST 89 89 90 90 91 92 90 90 30 88 89 88 90 89 52 47 57 HOUR 13 LST 3.0 56 54 50 58 60 61 61 56 56 56 69 78 78 HOUR 19 LST 30 72 67 64 66 74 77 73 74 74 72 m PERCENT POSSIBLE SUNSHINE MEAN NO. DAYS WITH: HEAVY FOG(VISBY≤1/4 MI) 5.5 5.5 1.0 1.0 0.3 1.7 0.3 0.7 0.7 1.0 2.0 23.0 3.3 THUNDERSTORMS 2.0 0.5 2.3 1.7 5.0 16.0 17.0 16.0 9.3 1.7 0.3 0.0 71.8 MEAN: SUNRISE-SUNSET (OKTAS) 4.0 4.0 1 MIDNIGHT-MIDNIGHT (OKTAS) MEAN NO. DAYS WITH: 14.0 12.0 CLEAR 12.0 PARTLY CLOUDY 14.0 12.0 13.0 CLOUDY 5.0 3.0 6.0 30.13 30.13 30.03 30.01 29.99 30.01 30.03 30.01 29.89 29.99 30.04 30.10 MEAN STATION PRESSURE(IN) 30.03 MEAN SEA-LEVEL PRES. (IN) 30.15 | 30.16 | 30.06 | 30.03 | 30.01 | 30.05 | 30.06 | 30.03 | 29.91 | 30.02 | 30.06 | 30.13 30.06 7.1 MEAN SPEED (MPH) 7.1 8.1 8.1 6.7 6.1 5.6 5.6 6.5 7.7 6.7 7.1 6.9 PREVAIL.DIR(TENS OF DEGS) MAXIMUM 2-MINUTE: SPEED (MPH) 37 24 31 30 38 48 30 38 36 32 2.4 32 48 DIR. (TENS OF DEGS) 28 2.0 02 34 20 31 33 07 0.5 02 02 34 31 YEAR OF OCCURRENCE 2000 2000 2000 1999 1999 1999 2000 1999 1999 1999 2000 2000 JUN 1999 MAXIMUM 5-SECOND: 59 SPEED (MPH) 47 33 41 46 59 38 45 48 44 30 39 33 DIR. (TENS OF DEGS) 20 30 09 28 01 21 14 03 04 33 YEAR OF OCCURRENCE 2000 2000 2000 1999 1999 1999 2000 1999 2000 1999 1999 2000 JUN 1999 30 1.84 2.23 3.07 1.06 3.87 9.52 8.26 9.66 7.82 2.94 1.57 NORMAL (IN) 1.53 MAXIMUM MONTHLY (IN) 2.34 0.19 5.40 1.91 3.46 10.90 10.01 9.41 13.59 1.83 7.58 1.50 13.59 YEAR OF OCCURRENCE 2000 1999 1999 1999 1999 1998 1999 1998 1998 1999 1998 1999 SEP 1998 MINIMUM MONTHLY (IN) 1.27 0.11 0.85 2.56 6.53 8.04 8.40 8.29 1.53 0.45 0.11 0.66 0.57 YEAR OF OCCURRENCE 1998 1998 1999 1999 2000 2000 1999 1999 2000 1998 2000 2000 FEB 2000 MAXIMUM IN 24 HOURS (IN) 0.11 2.67 1.90 3.40 3.44 2.19 6.39 1.72 3.09 0.88 6.39 1.18 1.63 1999 1998 2000 1998 2000 2000 2000 YEAR OF OCCURRENCE 1999 2000 2000 1998 1999 SEP 2000 NORMAL NO. DAYS WITH: 107.2  $PRECIPITATION \geq 0.01$ 5.6 5.8 5.5 7.4 30 3.1 14.9 17.3 17.6 14.6 6.7 4.4 4.3 PRECIPITATION  $\geq 1.00$ 30 0.4 0.8 0.9 0.3 1.0 3.2 2.4 3.2 2.4 1.0 0.4 0.4 16.4 NORMAL (IN) MAXIMUM MONTHLY (IN) YEAR OF OCCURRENCE MAXIMUM IN 24 HOURS (IN) YEAR OF OCCURRENCE MAXIMUM SNOW DEPTH (IN) YEAR OF OCCURRENCE NORMAL NO. DAYS WITH: SNOWFALL ≥ 1.0

PRECIPITATION (inches) 2000 FORT MYERS, FL (FMY)

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
1998 1999	2.34	0.19	5.40 0.85	1.17 0.66	2.56 3.46	6.53 10.90	10.01 8.04	8.69 9.41	13.59 8.29	0.57 1.83	7.58 1.53	1.07 1.50	49.00
2000	1.27	0.11	3.37	1.91	2.79	8.01	8.73	8.40	12.02	1.78	T	0.45	48.84
POR= 2 YRS	1.81	0.16	3.22	1.25	2.94	8.49	8.93	8.84	11.31	1.40	3.05	1.01	52.41

WBAN : 12835

AVERAG	E TEME	PERATUE	RE (°F)	2000		FORT M	IYERS,	FL (FM	Y)				
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
1998	66.4	65.0	67.7	73.6	79.6	84.5	84.0	83.8	81.6	78.7	73.5	69.8	
1999 2000	66.4 63.7	65.7 65.2	67.2 71.9	75.4 71.9	77.1 79.1	80.2 81.6	82.6 82.4	83.1 81.9	81.1 81.7	77.0 74.6	69.8 68.9	65.4 64.1	74.3 73.9
POR= 2 YRS	65.1	65.5	69.0	73.6	78.6	82.1	83.0	83.0	81.5	76.8	70.8	66.4	74.6

## HEATING DEGREE DAYS (base $65^{\circ}F$ ) 2000 FORT MYERS, FL (FMY)

YEAR	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
1997-98					1	2.2	63	61	58 22	0	0	0	100
1997-98 1998-99 1999-00 2000-	0 0 0	0 0 0	0 0 0	0 0 0	1 7 24	33 72 109	63 99	61 66	0	0	0	0	180 245

## COOLING DEGREE DAYS (base 65°F) 2000 FORT MYERS, FL (FMY)

COOLIN	IG DEGI	REE DAY	YS (bas	se 65 E	7) 2000	FORT	' MYERS	, FL (	FMY)				
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
1998			149	262	459	592	596	588	507	431	262	107	
1999	113 67	86 78	98 221	263 318 214	384 443	462 503	554 544	567 532	490 509	378 304	262 159 148	187 93 89	3702 3652

WBAN : 12835

YEAR	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
POR=													

WBAN : 12835

#### REFERENCE NOTES:

#### 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).

#### 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).

#### 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 (1961 - 1990). 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.

#### GENERAL CONTINUED:

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.

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  $65\,^{\circ}$  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.

MET BULB IS THE TEMPERATURE THE AIR WOULD HAVE IF THE

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.

# 2000 FORT MYERS, FLORIDA (FMY)

Located on the south bank of the Caloosahatchee River, about 15 miles from the Gulf of Mexico, Fort Myers has a climate characterized as subtropical, with temperature extremes of both summer and winter tempered by the marine influence of the Gulf.

Temperatures generally range from the low 60s in winter to the low 80s in summer. Winters are mild, with many bright, warm days and moderately cool nights. Occasional cold snaps bring temperatures in the 30s, but only rarely do temperatures drop into the 20s. Frost occurs in the farming areas on only a few occasions each year, and usually is light and scattered. In the summer, temperatures have reached 100 degrees, but these occurrences are very rare.

About two-thirds of annual precipitation occurs during June through September. There are frequent long periods during the winter when only very light, or no rain falls. Most rain during the summer occurs as late afternoon or early evening thunderstorms, which bring welcome cooling on hot summer days. These showers seldom last long, even though they yield large amounts of rain. Exceptions are during the late summer or fall when tropical storms or hurricanes may pass near the Fort Myers area. These may result in heavy downpours that may reach torrential proportions. Twenty-four-hour amounts of from 6 to over 10 inches may occur.

The prevailing wind direction is east and, except during the passage of tropical storms, high velocities are not experienced. During winter and spring there are usually a few days with 20 to 30 mph winds and thunderstorms are sometimes accompanied by strong gusts for brief periods. Winds approximating 100 mph have been experienced with the passage of hurricanes during the fall months.

Thunderstorms have occurred during every month, but are infrequent from November to April. From June through September they occur on 2 out of every 3 days on an average, and as a general rule, in the late afternoons or early evenings. Heavy fog is rather infrequent, occurring mostly in winter during the early mornings. There is seldom a day without sunshine at some time.

Relative humidity is high during the night dropping off in the middle of the day.

# STATION LOCATION

Occupied From	Occupied To	Airline Distances and	L A T I T U D E	L O N G I T	SEA LEVEL		ELE	VATI	ON A	ABOVE JND				A U T	* TYPE M = AMOS
1	1	Distances	T I T U D	N G I T	LEVEL				GROU	IND				U	
1	1	Distances	T U D	I T	_										
		Directions from previous Location	NORTH	D E WEST	GROUND TESITE MPTERATURE	W EXTREME THEE THEERS		P SUN-C SH HII O NE E TE WIT CH		TIRAIN GAUGE BUCKET	WEIGHING RAIN GAGE	8 INCH RAIN GAGE	HYGROTHERMOMETER	TOMATIPMENT * OBSERVING	S = ASOS
															b. Commissioned 1980' NE of
12/7/59	10/01/95	3500 ft. SW	26°35′	81°52′	13 c15	20 d20	5 j	5 i5			5 f6 g3	3	b4 e4 h4		thermometer site 6/24/60 c. Effectie 6/24/60. d. Moved 325' SSE 11/7/65. e. Moved 325' SSE 11/18/65. f. Fischer-Porter raingage installed 9/1/75, operat by NWS. Weighing rainga removed 10/1/75. FAA observations effecti
03/01/98	Present	NA	26°35′	81°52′	18										3/15/76. g. (see f) Minor move 12/15/83. h. Type change 12/15/85. i. Minor move 12/15/85. j. Removed 12/15/85. k. closed 10/95  Reopened 03/01/98
														5	ASOS Commissioned 06/10/98
			Location  12/7/59 10/01/95 3500 ft.	Location  12/7/59 10/01/95 3500 ft. 26°35′	Location  12/7/59 10/01/95 3500 ft. 26°35′ 81°52′	Location   P T E E R A A T U R E E   12/7/59   10/01/95   3500 ft. 26°35'   81°52'   13 c15	Location   P T   M   E E E   R   N   T   U   R   E   E   N   T   U   R   E   E   N   T   U   R   E   E   E   N   T   U   R   E   E   E   N   T   U   R   E   E   E   N   T   U   R   E   E   E   E   N   T   U   R   E   E   E   N   T   U   R   E   E   E   N   T   U   R   E   E   E   N   T   U   R   E   E   E   E   N   T   U   R   E   E   E   E   E   E   E   E   E	Location	Location   P T M R E E M N O A T UR E E E R S   S   S   S   S   S   S   S   S   S	Location   P T M R E WI T N N N N R T T T M R T T T T T T T T T T T T T T	previous Location  Location  Location    M S R H E T W M R E T T W M R R T T T T T M R T T T T T T T T T T	Previous Location    M	previous Location  Location    M	Previous Location    M	Description   Description

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