

Monthly Station Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971 - 2000

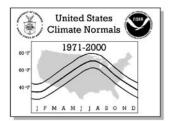




# 38 SOUTH CAROLINA



NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL ENVIRONMENTAL SATELLITE, DATA, AND INFORMATION SERVICE
NATIONAL CLIMATIC DATA CENTER
ASHEVILLE, NC



Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

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# **United States** Climate Normals 1971-2000 J F M A M J J A S O N D

#### CLIMATOGRAPHY OF THE UNITED STATES NO. 81

Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

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#### **NOTES**

#### **Product Description:**

This Climatography includes 1971-2000 normals of monthly and annual maximum, minimum, and mean temperature (degrees F), monthly and annual total precipitation (inches), and heating and cooling degree days (base 65 degrees F). Normals stations include both National Weather Service Cooperative Network and Principal Observation (First-Order) locations in the 50 states, Puerto Rico, the Virgin Islands, and Pacific Islands.

#### Abbreviations:

No. = Station Number in State Map

WBAN ID = Weather Bureau Army Navy ID, if assigned

**Elements** = Input Elements (X=Maximum Temperature,

N=Minimum Temperature, P=Precipitation)

Call = 3-Letter Station Call Sign, if assigned

MAX = Normal Maximum Temperature (degrees Fahrenheit)

MEAN = Average of MAX and MIN (degrees Fahrenheit)

MIN = Normal Minimum Temperature (degrees Fahrenheit)

**HDD** = Total Heating Degree Days (base 65 degrees Fahrenheit)

CDD = Total Cooling Degree Days (base 65 degrees Fahrenheit)

Latitude = Latitude in degrees, minutes, and hemisphere (N=North, S=South) COOP ID = Cooperative Network ID (1:2=State ID, 3:6=Station Index) Longitude = Longitude in degrees, minutes, and hemisphere (W=West, E=East)

Elev = Elevation in feet above mean sea level

Flag 1 = \* if a published Local Climatological Data station

Flag 2 = + if WMO Fully Qualified (see *Note* below)

HIGHEST MEAN/YEAR = Maximum Mean Monthly Value/Year, 1971-2000

MEDIAN = Median Mean Monthly Value/Year, 1971-2000

LOWEST MEAN/YEAR = Minimum Mean Monthly Value/Year, 1971-2000

MAX OBS TIME ADJUSTMENT = Add to MAX to Get Midnight Obs. Schedule MIN OBS TIME ADJUSTMENT = Add to MIN to Get Midnight Obs. Schedule

Note: In 1989, the World Meteorological Organization (WMO) prescribed standards of data completeness for the 1961-1990 WMO Standard Normals. For full qualification, no more than three consecutive year-month values can be missing for a given month or no more than five overall values can be missing for a given month (out of 30 values). Stations meeting these standards are indicated with a '+' sign in Flag 2. Otherwise, stations are included in the normals if they have at least 10 year-month values for each month and have been active since January 1999 or were a previous normals station.

Map Legend: Numbers correspond to 'No.' in Station Inventory; Shaded Circles indicate Temperature and Precipitation Stations, Triangles (Point Up) indicate Precipitation-Only Stations, Triangles (Point Down) indicate Temperature-Only Stations, and Hexagons indicate stations with Flag 1 = \*.

#### Computational Procedures:

A climate normal is defined, by convention, as the arithmetic mean of a climatological element computed over three consecutive decades (WMO,1989). Ideally, the data record for such a 30-year period should be free of any inconsistencies in observational practices (e.g., changes in station location, instrumentation, time of observation, etc.) and be serially complete (i.e., no missing values). When present, inconsistencies can lead to a nonclimatic bias in one period of a station's record relative to another, yielding an "inhomogeneous" data record. Adjustments and estimations can make a climate record "homogeneous" and serially complete, and allow a climate normal to be calculated simply as the average of the 30 monthly values.

The methodology employed to generate the 1971-2000 normals is not the same as in previous normals, as it addresses inhomogeneity and missing data value problems using several steps. The technique developed by Karl et al. (1986) is used to adjust monthly maximum and minimum temperature observations of conterminous U.S. stations to a consistent midnight-to-midnight schedule. All monthly temperature averages and precipitation totals are cross-checked against archived daily observations to ensure internal consistency. Each monthly observation is evaluated using a modified quality control procedure (Peterson et al., 1998), where station observation departures are computed, compared with neighboring stations, and then flagged and estimated where large differences with neighboring values exist. Missing or discarded temperature and precipitation observations are replaced using a weighting function derived from the observed relationship between a candidate's monthly observations and those of up to 20 neighboring stations whose observations are most strongly correlated with the candidate site. For temperature estimates, neighboring stations were selected from the U.S. Historical Climatology Network (USHCN; Karl et al. 1990). For precipitation estimates, all available stations were potential neighbors, maximizing station density for estimating the more spatially variable precipitation values.

Peterson and Easterling (1994) and Easterling and Peterson (1995) outline the method for adjusting temperature inhomogeneities. This technique involves comparing the record of the candidate station with a reference series generated from neighboring data. The reference series is reconstructed using a weighted average of first difference observations (the difference from one year to the next) for neighboring stations with the highest correlation with the candidate. The underlying assumption behind this methodology is that temperatures over a region have similar tendencies in variation. If this assumption is violated, the potential discontinuity is evaluated for statistical significance. Where significant discontinuities are detected, the difference in average annual temperatures before and after the inhomogeneity is applied to adjust the mean of the earlier block with the mean of the latter block of data. Such an evaluation requires a minimum of five years between discontinuities. Consequently, if multiple changes occur within five years or if a change occurs very near the end of the normals period (e.g., after 1995), the discontinuity may not be detectable using this methodology.

The monthly normals for maximum and minimum temperature and precipitation are computed simply by averaging the appropriate 30 values from the 1971-2000 record. The monthly average temperature normals are computed by averaging the corresponding monthly maximum and minimum normals. The annual temperature normals are calculated by taking the average of the 12 monthly normals. The annual precipitation and degree day normals are the sum of the 12 monthly normals. Trace precipitation totals are shown as zero. Precipitation totals include rain and the liquid equivalent of frozen and freezing precipitation (e.g., snow, sleet, freezing rain, and hail). For many NWS locations, indicated with an '\*' next to 'HDD' and 'CDD' in the degree day table, degree day normals are computed directly from daily values for the 1971-2000 period. For all other stations, estimated degree day totals are based on a modification of the rational conversion formula developed by Thom (1966), using daily spline-fit means and standard deviations of average temperature as inputs.

Easterling, D.R. and T.C. Peterson, 1995; A new method for detecting and adjusting for undocumented discontinuities in climatological time series. Intl. J. Clim., 15, 369-377. Karl, T.R., C.N. Williams, Jr., P.J. Young, and W.M. Wendland, 1986: A model to estimate the time of observation bias associated with monthly mean maximum, minimum, and mean temperatures for the United States, J. Clim. Appl. Met., 25, 145-160.

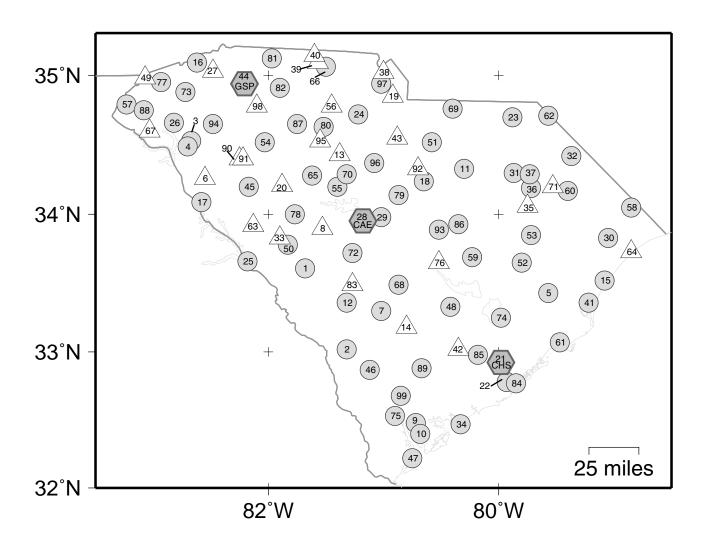
Peterson, T.C., and D.R. Easterling, 1994: Creation of homogeneous composite climatological reference series. Intl. J. Clim., 14, 671-679.

Peterson, T.C., R. Vose, R. Schmoyer, and V. Razuvaev, 1998: Global Historical Climatology Network (GHCN) quality control of monthly temperature data. Intl. J. Clim., 18, 1169-1179. Thom, H.C.S., 1966: Normal degree days above any base by the universal truncation coefficient, Month. Wea. Rev., 94, 461-465.

World Meteorological Organization, 1989: Calculation of Monthly and Annual 30-Year Standard Normals, WCDP-No. 10, WMO-TD/No. 341, Geneva: World Meteorological Organization.

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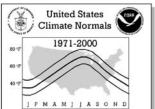
# United States Climate Normals 1971-2000 1971-2000

# **CLIMATOGRAPHY OF THE UNITED STATES NO. 81**

Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

# **SOUTH CAROLINA**

				STATION INVI	ENTORY						
No.		WBAN ID		Station Name	Call		Longitude		Flag 1		
1 2	380074 380126		XNP XNP	AIKEN 4 NE ALLENDALE 2 NW		33 36 N 33 01 N	81 41 W 81 19 W	400 180		+	
3	380165		XNP	ANDERSON		34 32 N	82 40 W	800		+	
4	380170	93846	XNP	ANDERSON CO AP	AND	34 30 N	82 43 W	760		+	
5 6	380184 380204		XNP P	ANDREWS ANTREVILLE		33 26 N 34 15 N	79 34 W 82 34 W	35 675		+	
7	380448		XNP	BAMBERG		33 18 N	81 02 W	165		+	
8	380506	02021	P	BATESBURG		33 54 N 32 29 N	81 32 W 80 43 W	660 33		+	
9 10	893831 380559	93831	XNP XNP	BEAUFORT MCAS BEAUFORT WWTP		32 29 N 32 24 N	80 43 W	33 25		+	
11	380736		XNP	BISHOPVILLE 8 NNW		34 20 N	80 18 W	249		+	
12 13	380764 380777		XNP P	BLACKVILLE 3 W BLAIR 1 NE		33 22 N 34 26 N	81 20 W 81 23 W	324 450		+	
14	380972		P	BRANCHVILLE 6 SW		33 11 N	80 49 W	95		+	
15	381093		XNP			33 31 N	79 06 W	20		+	
16 17	381256 381277		XNP XNP	CAESARS HEAD CALHOUN FALLS		35 05 N 34 05 N	82 37 W 82 35 W	3200 530		+	
18	381310		XNP	CAMDEN 3 W		34 15 N	80 39 W	140		+	
19 20	381462		P P	CATAWBA		34 51 N	80 55 W	560 475		+	
21	381530 381544	13880	XNP	CHAPPELLS 2 NNW CHARLESTON INTL AP	CHS	34 13 N 32 54 N	81 53 W 80 02 W	4/5	*	+	
22	381549	13782	XNP	CHAPPELLS 2 NNW CHARLESTON INTL AP CHARLESTON CITY CHERAW CHESTER 1 NW		32 47 N	79 56 W	10		+	
23 24	381588 381633		XNP XNP	CHERAW		34 42 N	79 53 W 81 13 W	140 520		+	
25	381726		XNP	CLARK HILL 1 W		33 40 N	82 11 W	380		+	
26	381770		XNP	CLARK HILL 1 W CLEMSON UNIVERSITY CLEVELAND 4 S COLUMBIA METRO AP COLUMBIA UNIV OF SC		34 40 N	82 49 W	824		+	
27 28	381804 381939	13883	P XNP	CLEVELAND 4 S	CAF	35 02 N	82 29 W 81 07 W	1070 213	*	+	
29	381944	13003	XNP	COLUMBIA UNIV OF SC	CAE	33 59 N	81 01 W	242		+	
30	381997		VIND	CONWAI		33 30 IV	79 03 W	20		+	
31 32	382260 382386		XNP XNP	DARLINGTON DILLON		34 18 N 34 25 N	79 53 W 79 23 W	150 115		+	
33	382712		P	EDGEFIELD 3 NNE		33 50 N	81 55 W	550		+	
34	382730		XNP	EDISTO ISLAND		32 28 N	80 20 W	8			
35 36	382757 383106	13744	P XNP	EFFINGHAM FLORENCE RGNL AP	FLO	34 04 N	79 45 W 79 44 W	106 146		+	
37	383111		XNP	FLORENCE 8 NE		34 18 N	79 44 W	120		+	
38 39	383216 383356		P P	FORT MILL 4 NW GAFFNEY 6 E		35 01 N 35 06 N	81 00 W 81 35 W	569 650		+	
40	383433		P	GASTON SHOALS		35 00 N	81 37 W	600		+	
41	383468		XNP	GEORGETOWN 2 E		33 22 N	79 13 W	10		+	
42 43	383525 383700		P P	GIVHANS FERRY 2 ESE GREAT FALLS		33 01 N 34 33 N	80 21 W 80 53 W	55 356		+	
44	383747	03870	XNP	GRNVL SPART AP GREER	GSP	34 54 N	82 13 W	957	*	+	
45 46	383754 383906		XNP XNP	GREENWOOD 3 SW HAMPTON			82 10 W 81 07 W	615 95		+	
47	384169		XNP	HILTON HEAD			80 45 W	15		+	
48	384197		XNP	HOLLY HILL			80 25 W	100			
49 50	384581 384607		P XNP	JOCASSEE 8 WNW JOHNSTON 4 SW		34 59 N 33 47 N	83 04 W 81 51 W	2500 620		+	
51	384690		XNP	KERSHAW 2 SW		34 31 N	80 36 W	500			
52 53	384753 384886		XNP XNP	KINGSTREE 1 SE LAKE CITY 2 SE		33 39 N	79 49 W 79 44 W	60 75		+ +	
54	384886		XNP	LAKE CITY 2 SE LAURENS			79 44 W 82 02 W	589		+	
55	385200		XNP	LITTLE MOUNTAIN		34 12 N	81 25 W	711		+	
56 57	385232 385278		P XNP	LOCKHART LONGCREEK			81 27 W 83 15 W	400 1660		+	
58	385306		XNP	LORIS 1 S		34 03 N	78 52 W	90			
59	385493		XNP	MANNING			80 14 W	100		+	
60 61	385509 385628		XNP XNP	MARION MCCLELLANVILLE		34 10 N 33 04 N	79 24 W 79 28 W	55 12		+	
62	385633		XNP	MCCOLL 3 NNW		34 42 N	79 34 W	190		+	
63 64	385658		P P	MC CORMICK 9 E		33 55 N 33 44 N	82 09 W	495 30			
65	386153 386209		XNP	MYRTLE BEACH 2 NEWBERRY			78 51 W 81 38 W	476		+	
66	386293		XNP	NINETY NINE ISLANDS		35 04 N	81 30 W	500		+	
67 68	386423 386527		P XNP	OAKWAY ORANGEBURG 2			83 02 W 80 52 W	990 180		+	
69	386616		XNP	PAGELAND			80 32 W	620		+	
70	386688		XNP	PARR		34 18 N	81 19 W	258		+	



Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days
1971-2000

# SOUTH CAROLINA

] F M	IAMIJASOND		OTTI OAROL						-	age o
				STATION INVENTORY						
No.	COOP ID WBAN ID	Elements			Latitude	Longitude	Elev	Flag 1	Flag 2	
71	386749	P	PEE DEE			79 32 W	60			
72	386775	XNP	PELION 4 NW			81 16 W	450		+	
73 74	386831 386893	XNP XNP	PICKENS PINOPOLIS DAM		34 53 N 33 15 N	82 43 W	1162 50		+	
75	387281	XNP	RIDGELAND 5 NE		32 32 N		20		+	
76	387313	P	RIMINI 2 SSW			80 32 W	80		+	
77	387589	XNP	SALEM 5 NNE			82 57 W	1082		+	
78	387631	XNP	SALUDA			81 46 W	480		+	
79 80	387666 387722	XNP XNP	SANDHILL RESEARCE SANTUCK	H ELGIN		80 52 W 81 31 W	440 520		+	
80 81	387885	XNP	SIMMS WATER PLAN	T		81 58 W	751		т	
82	388188	XNP	SPARTANBURG 3 SS		34 54 N		610			
83	388219	P	SPRINGFIELD		33 30 N	81 17 W	300		+	
84	388405	XNP	SULLIVANS ISLAND		32 46 N		3			
85	388426	XNP	SUMMERVILLE		32 59 N		35		+	
86 87	388440 388786	XNP XNP	SUMTER UNION 8 SW		33 56 N 34 39 N	80 21 W 81 45 W	177 560		+	
88	388887	XNP	WALHALLA		34 39 N 34 45 N		980		+	
89	388922	XNP	WALTERBORO 1 SW			80 41 W	56		•	
90	388947	P	WARE SHOALS		34 24 N		642			
91	388951	P	WARE SHOALS 2			82 14 W	464			
92	388979	P	WATEREE DAM		34 20 N		230		+	
93 94	389039 389122	XNP XNP	WEDGEFIELD WEST PELZER 2 W		33 54 N 34 39 N		250 862		+	
95	389122	XNP P	WHITMIRE 4 NE		34 39 N 34 32 N	81 33 W	400		7	
96	389327	XNP	WINNSBORO			81 06 W	560		+	
97	389350	XNP	WINTHROP UNIVERS	ITY	34 56 N	81 02 W	690		+	
98	389412	P	WOODRUFF 5 NW			82 07 W	740		+	
99	389469	XNP	YEMASSEE		32 41 N	80 51 W	25		+	

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Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

# **SOUTH CAROLINA**

] F M A M ] ] A S O N D									RMALS			,		
No. Station Name	Element	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
001 AIKEN 4 NE	MAX	57.7	62.7	70.7	78.6	85.1	90.9	93.7	91.7	87.0	78.1	69.3	60.6	77.2
	MEAN	45.6	49.3	56.7	63.7	71.3	78.4	81.7	80.1	74.7	64.1	55.4	47.7	64.1
002 ALLENDALE 2 NW	MIN	33.4 57.6	35.8 62.4	42.7	48.7	57.5 84.8	65.8	69.6	68.5 91.2	62.4 86.3	50.1 78.0	41.5	34.7	50.9 76.8
002 ALLENDALE 2 NW	MAX MEAN	44.9	48.4	55.6	62.7	70.4	77.1	80.9	79.3	74.2	63.9	55.5	47.5	63.4
	MIN	32.2	34.4	41.3	47.6	56.0	64.2	68.6	67.3	62.1	49.7	41.3	34.3	49.9
003 ANDERSON	MAX	52.5	57.6	65.2	73.4	80.4	87.3	90.5	88.9	83.3	73.6	64.1	54.8	72.6
	MEAN	40.1	44.1	51.2	59.4	67.7	74.9	78.6	77.4	71.4	60.2	51.0	42.4	59.9
	MIN	27.7	30.6	37.2	45.4	54.9	62.5	66.6	65.9	59.5	46.7	37.9	29.9	47.1
004 ANDERSON CO AP	MAX MEAN	52.0 41.7	56.8 45.4	64.8 52.9	73.3	80.6 68.8	87.5 76.4	90.5	88.7 78.4	82.8 72.2	73.2	63.6	54.8 44.4	72.4 61.1
	MEAN	31.3	34.0	41.0	47.8	57.0	65.2	68.9	68.1	61.6	49.2	52.0 40.4	33.9	49.9
005 ANDREWS	MAX	57.0	60.2	67.5	74.3	81.4	86.4	89.9	88.1	83.3	75.8	67.8	59.8	74.3
	MEAN	45.9	48.1	55.4	62.0	70.4	76.6	80.6	79.2	74.0	64.5	55.7	48.3	63.4
	MIN	34.7	35.9	43.3	49.6	59.3	66.8	71.2	70.2	64.7	53.1	43.6	36.8	52.4
007 BAMBERG	MAX	57.0	61.8	69.8	76.6	82.9	88.0	90.8	88.6	83.7	74.8	66.6	58.8	75.0
	MEAN MIN	46.7 36.3	50.1 38.3	57.3 44.7	63.7 50.7	71.1 59.2	77.3 66.6	80.7 70.6	79.1 69.5	74.2 64.7	64.0 53.2	55.8 45.0	48.6 38.4	64.1 53.1
009 BEAUFORT MCAS	MAX	58.4	61.9	68.7	75.7	82.9	88.0	91.1	89.2	84.8	76.6	68.9	60.9	75.6
	MEAN	48.9	51.8	58.6	65.3	73.2	79.2	82.6	81.2	76.8	67.0	58.8	51.3	66.2
	MIN	39.3	41.6	48.4	54.8	63.4	70.3	74.1	73.2	68.8	57.4	48.7	41.7	56.8
010 BEAUFORT WWTP	MAX	58.3	61.2	67.7	74.7	81.9	87.0	89.8	88.3	83.8	76.2	68.1	60.3	74.8
İ	MEAN	48.5	50.7	57.3	64.5	72.8	78.6	81.7	80.5	76.1	67.2	58.5	50.9	65.6
011 BISHOPVILLE 8 NNW	MIN MAX	38.6 53.7	40.2	46.8	54.3 74.7	63.6	70.1	73.5	72.6	68.3 84.0	58.1 75.0	48.9 66.1	41.4	56.4 73.7
UII BISHOPVILLE O NNW	MEAN	42.7	45.9	53.4	61.3	69.5	76.6	80.0	78.3	73.0	62.3	53.5	45.4	61.8
	MIN	31.7	33.6	40.5	47.8	57.1	65.2	69.1	67.6	62.0	49.5	40.8	33.9	49.9
012 BLACKVILLE 3 W	MAX	59.3	63.8	71.4	78.7	85.2	90.6	93.1	91.3	87.1	78.7	70.3	61.9	77.6
	MEAN	47.2	50.5	57.6	64.3	71.6	77.9	80.8	79.4	74.8	65.1	56.8	49.4	64.6
015 PROOKEREN GARRENG	MIN	35.0	37.2	43.8	49.8	58.0	65.1	68.5	67.5	62.5	51.4	43.3	36.9	51.6
015 BROOKGREEN GARDENS	MAX MEAN	57.6 47.5	61.0 50.1	67.9 56.9	75.0 63.7	81.8 71.3	86.9 77.3	90.4	88.6 79.7	84.6 75.4	76.5 65.8	68.5 57.7	60.3	74.9 64.7
	MIN	37.3	39.2	45.9	52.3	60.8	67.7	71.8	70.8	66.2	55.1	46.8	39.7	54.5
016 CAESARS HEAD	MAX	43.8	47.3	55.2	63.9	70.5	75.9	78.8	77.7	72.8	63.9	55.0	46.6	62.6
	MEAN	35.7	38.4	45.7	54.0	61.6	67.9	71.3	70.0	65.0	55.4	47.0	38.9	54.2
	MIN	27.6	29.5	36.2	44.1	52.6	59.8	63.7	62.3	57.2	46.9	39.0	31.1	45.8
017 CALHOUN FALLS	MAX	52.9	57.7	66.0	74.4	81.4	88.0	91.5	89.8	84.1	74.5	65.0	55.7	73.4
	MEAN MIN	41.4	44.8 31.9	52.7 39.4	60.4 46.4	68.5 55.6	75.9 63.8	79.9	78.4 67.0	72.3 60.4	61.1 47.6	51.7 38.3	43.7	60.9 48.3
018 CAMDEN 3 W	MAX	52.8	57.6	65.8	73.6	79.8	85.5	88.4	86.2	81.2	72.2	63.7	55.3	71.8
	MEAN	40.9	44.0	51.5	59.2	67.3	74.7	78.6	76.9	71.3	60.1	51.0	43.2	59.9
	MIN	28.9	30.4	37.2	44.7	54.7	63.9	68.7	67.6	61.3	47.9	38.3	31.1	47.9
021 CHARLESTON INTL AP	MAX	58.9	62.3	69.3	76.1	82.9	87.9	90.9	89.4	85.0	77.0	69.6	61.6	75.9
	MEAN	47.9	50.7 39.1	57.7 46.0	64.2 52.2	72.1 61.3	78.2 68.5	81.7 72.5	80.5 71.6	76.1	66.2 55.3	58.0	50.5	65.3
022 CHARLESTON CITY	MIN MAX	36.9 57 1	59.1			79.6			87.1	67.1 83.0		46.4 67.6		54.7 73.5
022 CHARDEDION CITT	MEAN	49.8	52.4	58.7	65.9	73.5	79.4	82.8		77.6	68.5		52.8	67.0
	MIN	42.4		51.5	58.8	67.4	73.8	77.0		72.2	61.9	53.4	45.5	60.4
023 CHERAW	MAX	52.6	56.9	65.1	74.1	80.7	86.9	89.9		82.8	73.7	64.9	55.8	72.6
	MEAN		44.4	52.3	60.7		76.3	80.0	78.2	72.4	61.1	52.0	43.9	61.0
024 CHESTER 1 NW	MIN MAX	51.7	31.9 56.5		47.3 73.0	56.8	65.6 86.4	70.0	68.5 88.2	61.9 82.9	48.4	39.0 64.2	32.0 54.8	49.2 72.2
UZ4 CHESIER I NW	MEAN	40.5			59.2	67.6	75.2	79.2	77.7	71.8	60.6	51.3		60.1
	MIN	29.3		38.0	45.4	55.2	64.0	68.2	67.1	60.6	47.4	38.3	31.4	48.0
025 CLARK HILL 1 W	MAX	56.0	61.3	69.6	77.9	85.7	92.0	95.2	93.4	88.0	78.3	68.4	58.7	77.0
	MEAN		47.3	54.9	62.8	70.8	77.9	81.4	80.0	74.4	63.3		45.8	63.0
0.06 OT EMOON TRATESTOR	MIN		33.3		47.7	55.9	63.7	67.6	66.5	60.7	48.2		32.9	49.0
026 CLEMSON UNIVERSITY	MAX MEAN	52.1 41.0	56.8 44.6	64.4 51.9	73.0 59.8	80.0 67.9	86.9 75.4	90.6 79.3	88.8 77.9	83.2 72.0	73.7 61.0	64.2 52.0	54.9 43.7	72.4 60.5
	MEAN MIN	29.8	32.3	39.4	46.6	55.7	63.8	67.9	67.0	60.8	48.2	39.7	32.5	48.6
028 COLUMBIA METRO AP	MAX		59.5	67.4	75.7	83.1	89.1	92.1	90.0	84.8	75.8	66.7		74.8
	MEAN		47.9	55.4	63.2	71.6	78.5	82.0	80.3	74.7	63.7	54.7		63.6
	MIN		36.3		50.7	60.0	67.9	71.8	70.6	64.6	51.5		36.1	52.5
029 COLUMBIA UNIV OF SC	MAX		63.2	71.3	79.5	86.3	92.0	95.2	93.3	88.3	78.7	69.2	60.7	78.0
	MEAN MIN	47.3	51.4 39.5	58.9 46.5	66.3 53.1	73.9 61.4	80.1 68.2	83.6	82.1 70.9	77.0 65.7	66.3 53.8	57.3 45.4	49.7 38.7	66.2 54.3
030 CONWAY	MAX		60.6		75.4	82.3	87.6	90.8		84.9	76.5	69.0	60.0	75.1
	MEAN		48.7		62.9	70.7	77.1	80.9		74.7	64.5	56.4		63.8
	MIN		36.7			59.0		70.9		64.5	52.5			52.4
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# United States Climate Normals 1971-2000 60 T 10 T 10 T 10 T 10 T 10 T 10 T

# **CLIMATOGRAPHY OF THE UNITED STATES NO. 81**

Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

# **SOUTH CAROLINA**

No.	Station Name	Element	t JAN	FEB	MAR	APR	TEMF May	PERATU JUN	JUL	RMALS AUG	(Degree: SEP	s Fahrer OCT	nheit) NOV	DEC	ANNUAL
031	DARLINGTON	MAX	55.7	60.7	68.8	77.2	83.6	88.7	91.3	88.9	84.4	75.9	67.4	58.4	75.1
		MEAN	45.4	48.9	56.3	63.9	71.4	77.9	81.3	79.4	74.4	64.0	55.6	47.8	63.9
022	DILLON	MIN	35.1 52.7	37.1 56.7	43.7	50.5	59.1	67.0 86.0	71.2	69.8 87.5	64.3	52.1 73.5	43.7	37.2 55.7	52.6
032	DILLON	MAX MEAN	42.2	45.1	52.2	73.1	68.3	75.6	79.5	77.8	72.4	61.3	52.8	44.8	72.2 61.0
		MIN	31.6	33.4	39.7	47.3	56.6	65.1	69.7	68.1	62.2	49.0	40.5	33.8	49.8
034	EDISTO ISLAND	MAX	55.9	59.1	65.5	73.2	80.0	85.7	89.4	88.2	84.4	76.4	67.7	59.2	73.7
		MEAN	47.2	49.6	56.5	63.7	71.6	78.1	81.9	80.5	76.4	66.9	58.5	50.2	65.1
		MIN	38.5	40.1	47.4	54.2	63.2	70.5	74.4	72.8	68.4	57.3	49.2	41.1	56.4
036	FLORENCE RGNL AP	MAX	54.8	59.1	67.2	75.2	82.0	87.6	90.7	89.1	84.3	75.2	66.6	57.6	74.1
		MEAN	45.0	48.4	55.8	63.1	71.0	77.6	81.2	79.8	74.7	64.1	55.4	47.5	63.6
		MIN	35.2	37.6	44.4	51.0	59.9	67.6	71.6	70.4	65.0	52.9	44.2	37.4	53.1
037	FLORENCE 8 NE	MAX	55.6	59.5	67.4	75.9	83.1	89.1	92.3	90.5	85.6	76.4	68.1	58.8	75.2
		MEAN	44.5 33.3	47.6 35.6	55.3 43.1	63.3	71.2 59.2	78.1 67.0	81.6	80.0 69.4	74.7 63.7	63.7 50.9	55.4 42.6	47.2 35.6	63.6 51.8
041	GEORGETOWN 2 E	MIN MAX	59.6	62.8	69.7	76.5	82.9	87.6	90.6	89.1	85.0	77.3	69.9	62.3	76.1
041	GEORGEIOWN Z E	MEAN	48.4	50.8	57.2	63.8	71.2	77.2	80.8	79.4	75.3	66.1	58.2	50.9	64.9
		MIN	37.2	38.7	44.7	51.0	59.4	66.7	70.9	69.7	65.6	54.9	46.4	39.5	53.7
044	GRNVL SPART AP GREER	MAX	50.2	54.8	62.7	71.0	78.2	85.1	88.8	87.1	81.1	71.4	61.3	52.7	70.4
		MEAN	40.8	44.4	51.6	59.0	67.2	74.7	78.8	77.5	71.4	60.5	51.1	43.5	60.0
		MIN	31.4	33.9	40.5	47.0	56.2	64.3	68.7	67.9	61.7	49.7	41.0	34.3	49.7
045	GREENWOOD 3 SW	MAX	52.1	57.2	65.4	73.7	80.9	87.4	90.8	88.9	83.3	73.3	64.1	54.8	72.7
		MEAN	41.0	44.5	51.9	59.5	67.7	75.3	79.0	77.6	71.7	60.4	51.4	43.5	60.3
		MIN	29.9	31.7	38.4	45.3	54.5	63.1	67.1	66.3	60.0	47.4	38.7	32.1	47.9
046	HAMPTON	MAX	60.1	64.1	71.5	78.1	84.2	89.2	91.8	90.1	85.9	78.1	70.3	62.3	77.1
		MEAN	49.1	52.2	59.2	65.4	72.6	78.6	81.8	80.4	76.0	66.4	58.4	51.2	65.9
047	HILTON HEAD	MIN	38.0 58.4	40.2	46.9 67.2	52.6 73.8	61.0	68.0 85.3	71.8	70.7	66.0 83.0	54.6 76.0	46.5	40.1	54.7 74.1
04/	HILION HEAD	MAX MEAN	47.9	50.0	56.5	63.3	71.3	77.2	80.5	79.3	75.5	66.6	57.9	49.9	64.7
		MIN	37.3	38.9	45.7	52.7	62.1	69.1	72.7	71.7	68.0	57.2	47.4	39.5	55.2
048	HOLLY HILL	MAX	58.5	62.1	69.6	77.0	83.7	88.9	92.2	90.4	85.9	77.8	69.2	61.1	76.4
		MEAN	47.0	49.7	56.7	64.2	71.8	78.0	81.6	80.3	75.8	66.2	56.8	49.3	64.8
		MIN	35.5	37.2	43.7	51.4	59.8	67.0	70.9	70.1	65.7	54.5	44.3	37.5	53.1
050	JOHNSTON 4 SW	MAX	53.8	58.3	66.2	74.5	82.1	88.5	91.8	89.7	84.4	75.1	66.1	56.6	73.9
		MEAN	41.3	44.3	51.8	59.4	67.9	75.1	78.9	77.3	72.0	61.5	52.8	44.0	60.5
		MIN	28.8	30.3	37.3	44.3	53.6	61.7	66.0	64.8	59.6	47.8	39.4	31.4	47.1
051	KERSHAW 2 SW	MAX	53.2	57.6	65.5	74.1	80.7	87.1	90.7	88.9	83.7	74.4	65.8	56.5	73.2
		MEAN	41.5	44.6	51.9	60.2	67.8	75.1	79.2	77.8 66.6	72.3	61.4	52.6	44.4 32.3	60.7
052	KINGSTREE 1 SE	MIN MAX	29.7	31.6	38.3	46.2 76.6	54.9 83.7	63.1	92.5	90.7	60.8	48.3	39.4 69.0	60.0	48.2 76.0
032	KINGSIKEE I SE	MEAN	44.7	47.5	55.0	62.1	70.0	76.7	80.5	79.1	73.8	63.0	54.7	46.9	62.8
		MIN	32.0	33.7	40.9	47.5	56.2	64.2	68.5	67.5	61.7	48.8	40.4	33.8	49.6
053	LAKE CITY 2 SE	MAX	56.2	60.1	67.6	75.6	82.5	88.0	91.7	89.7	85.0	76.2	68.1	59.0	75.0
		MEAN	44.2	47.1	54.3	61.5	69.7	76.5	80.5	78.9	73.7	63.2	54.5	46.6	62.6
		MIN	32.1	34.0	41.0	47.4	56.8	64.9	69.3	68.1	62.3	50.1	40.9	34.2	50.1
054	LAURENS	MAX	52.4	57.2	65.4	73.9	81.2	88.1	91.4	89.7	83.9	74.0	64.7		73.1
		MEAN	40.5	43.7	51.8	59.6	67.9	75.6	79.3	77.7	71.3	59.7	50.7	42.8	60.1
٥٠٠		MIN	28.5	30.2	38.1	45.2	54.5	63.1	67.2	65.6	58.6	45.3	36.6	30.3	46.9
055	LITTLE MOUNTAIN	MAX	52.2 42.1	56.9	64.4	72.5	79.9 69.2	86.4 76.1	89.8	87.7 78.0	82.2 72.5	72.9	64.1	55.4 45.2	72.0 61.5
		MEAN MIN	32.0	45.9 34.8	53.0 41.6	61.1	58.5	65.8	69.5	68.3	62.8	61.7 50.5	53.1 42.0	34.9	50.9
057	LONGCREEK	MAX	49.6	53.4	60.8	69.4	76.1	82.6	85.9	84.3	78.9	69.8	61.1	52.3	68.7
037	LONGCREEK	MEAN	38.1	41.1	47.9	56.0	63.9	71.0	74.7	73.3	67.8	57.0	48.4	40.7	56.7
		MIN	26.6	28.7	35.0	42.6	51.7	59.3	63.4	62.3	56.7	44.2	35.7	29.1	44.6
058	LORIS 1 S	MAX	56.1	59.8	67.1	75.0	81.9	87.3	90.9	89.5	84.8	76.6	68.7	59.2	74.7
		MEAN	44.5	47.1	53.8	61.2	69.2	76.0	80.0	78.7	73.6	63.3	55.0	47.0	62.5
		MIN	32.8	34.3	40.4	47.3	56.5	64.6	69.1	67.9	62.3	50.0	41.3	34.8	50.1
059	MANNING	MAX	55.2	59.8	68.1	76.5	83.8	89.3	92.5	90.8	85.2	76.0	67.4	57.9	75.2
		MEAN	45.0	48.1	55.8	63.4	71.3	77.8	81.7	80.3	74.9	64.2	56.0	47.6	63.8
0 = =		MIN	34.7	36.3	43.4	50.2	58.7	66.3	70.9	69.8	64.5	52.4	44.5	37.2	52.4
060	MARION	MAX	54.1	58.5	66.6	74.2	81.0	87.4	90.5	88.3	83.5	75.0	65.7	57.0	73.5
		MEAN	43.0	46.0	54.0	61.2	69.3	76.3	80.0	78.1	72.7	62.1	53.1	45.4	61.8
061	MCCI ET I ANTITT E	MIN		33.4	41.3	48.1	57.6	65.2 87.7	69.4	67.8 89.4	61.9 84.5	49.2	40.5	33.8	50.0
OOT	MCCLELLANVILLE	MAX MEAN	57.6 46.8	49.1	55.8	74.7	81.9 71.2	87.7 77.9	81.5	89.4	75.1	76.8 65.7	68.9 57.2	60.6 49.6	75.1 64.4
		MIN	36.0	37.6	44.2	51.2	60.5	68.0	72.0	70.6	65.6	54.5	45.5	38.5	53.7
062	MCCOLL 3 NNW	MAX		59.3	67.2	75.9	82.7	89.0	91.5	89.3	84.5	74.9	66.0	57.1	74.3
		MEAN	43.7	47.5	54.7	62.6	70.5	77.5	80.7	78.8	73.8	62.7	54.0	46.1	62.7

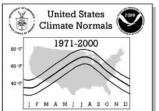
# United States Climate Normals 1971-2000 60 T 1971-3000

# **CLIMATOGRAPHY OF THE UNITED STATES NO. 81**

Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

# **SOUTH CAROLINA**

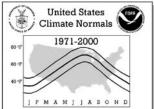
- Indiana - Indi						TEME	PERATU	RE NOF	RMALS	Degree	s Fahrer	nheit)		
No. Station Name	Elen	ent JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NÓV		ANNUAL
065 NEWBERRY	MAX MEAI	53.9 1 42.2		66.7 52.6	74.9	82.3 69.3	88.6 76.4	92.0	90.0 78.6	84.3 72.5	74.8 61.5	65.6 52.4	56.8 44.5	74.1 61.4
066 NINETY NINE IS	MIN	30.4		38.4	46.2	56.2 77.7	64.2 83.9	68.5	67.1 86.0	60.7 80.4	48.2	39.1	32.2	48.6 70.2
OOO NINEII NINE IS	SLANDS MAX MEA	I .		49.6	57.1	65.2	72.6	76.8	75.7	69.5	58.5	49.0	41.4	58.1
0.50	MIN	27.4		36.2	42.9	52.7	61.3	66.1	65.3	58.5	45.2	35.9	29.5	45.9
068 ORANGEBURG 2	MAX MEAI	56.5 1 45.1		68.7 55.7	76.5	83.4	89.0 77.6	92.0	90.5 79.7	85.5 74.4	76.5	68.1 55.2	59.2 47.3	75.6 63.5
	MIN	33.6	35.6	42.6	49.2	58.5	66.2	70.0	68.8	63.3	50.9	42.3	35.4	51.4
069 PAGELAND	MAX MEAI	54.1 1 43.9		66.9 54.8	75.3 62.7	81.9 70.2	88.0 77.0	90.9	88.9 78.7	83.9 73.4	75.0 63.0	65.5 54.2	56.8 46.4	73.9 62.7
	MIN	33.6		42.7	50.0	58.5	66.0	70.1	68.5	62.9	50.9	42.8	36.0	51.5
070 PARR	MAX	54.3		66.7	75.4	82.9	89.3	92.5	90.5	84.9	75.7	66.5	57.2	74.6
	MEAI MIN	1 42.5 30.7		52.9 39.0	60.9	69.4 55.9	76.7 64.1	80.6	78.9 67.2	73.0 61.1	61.8 47.8	52.7 38.8	44.7 32.2	61.6 48.7
072 PELION 4 NW	MAX	55.8		68.7	76.5	83.4	88.9	91.3	89.6	85.1	76.4	67.2	58.6	75.2
	MEA	I .		55.6	62.6	70.6	77.4	80.8	79.3	74.1	63.3	54.5	47.1	63.2
073 PICKENS	MIN MAX	33.5		42.4	48.7	57.8 78.8	65.9 85.3	70.3	68.9 87.0	63.0	50.2	41.8	35.5 52.5	51.1 70.6
0.0 110112110	MEA			51.7	59.4	67.1	74.2	77.9	76.5	70.9	60.5	50.9	42.8	59.7
074 DINODOLIG DIN	MIN	30.4		40.1	47.1	55.4	63.0	67.0	66.0	60.4	49.1	40.1	33.0	48.7
074 PINOPOLIS DAM	MAX MEAI	58.6 1 46.5		69.2 56.0	76.6	83.8	89.5 77.4	92.7	90.9 79.6	86.0 74.5	77.2	69.3 56.4	61.0 48.8	76.4 63.9
	MIN	34.4		42.7	48.7	57.7	65.2	69.4	68.3	62.9	51.7	43.4	36.6	51.4
075 RIDGELAND 5 NE		58.9		69.4	76.3	83.0	88.1	91.2	89.1	84.7	76.9	69.0	61.3	75.9
	MEAI MIN	1   47.7   36.5		57.3 45.1	64.4	72.2	78.1 68.0	81.4	79.9 70.7	75.6 66.4	66.4 55.8	57.6 46.1	50.2 39.1	65.1 54.3
077 SALEM 5 NNE	MAX	49.8	54.1	62.5	71.4	78.2	83.9	87.6	85.0	79.9	70.8	61.6	52.3	69.8
	MEA!	38.3 26.8		49.4 36.2	57.1	64.9 51.6	71.9 59.8	75.9	74.4 63.8	68.9 57.9	58.0 45.1	49.2 36.7	41.1 29.9	57.6 45.3
078 SALUDA	MIN MAX	53.4		66.7	75.4	82.7	89.3	92.7	90.7	85.1	75.4	65.7	56.1	74.3
	MEA	۱   42.1	45.7	53.5	61.5	69.7	77.4	81.1	79.5	73.5	61.9	52.7	44.6	61.9
079 SANDHILL RESEA	MIN	30.7		40.3	47.5	56.7 81.6	65.4 87.8	69.5	68.2 89.2	61.8	48.3	39.6 66.2	33.0 57.1	49.5 73.8
0/9 SANDHILL RESEA	MEA	I .		54.1	62.2	69.9	76.8	80.5	78.7	73.3	62.6	54.2	46.0	62.3
	MIN	32.4		42.0	49.6	58.2	65.7	69.8	68.2	62.4	50.4	42.1	34.8	50.9
080 SANTUCK	MAX MEAI	53.3 V 43.1		66.7 54.5	75.0	81.4	87.5 76.5	90.5	88.3 78.5	82.0 72.4	72.5	63.8 53.0	55.5 45.3	72.9 62.0
	MIN	32.9		42.2	49.4	57.8	65.4	69.6	68.6	62.7	50.7	42.1	35.1	51.0
081 SIMMS WATER PI		52.4		65.5	74.3	81.2	87.4	90.8	89.2	83.4	74.1	63.3	54.7	72.8
	MEAI MIN	N 39.9		50.9 36.2	58.9	67.2 53.1	74.1 60.8	78.1	76.6 64.0	70.3 57.2	59.5 44.9	49.7 36.0	42.1 29.5	59.2 45.6
082 SPARTANBURG 3		54.1		66.9	75.5	81.7	87.4	91.1	89.5	84.2	75.2	65.2	56.3	73.8
	MEA			52.7	60.2	68.1	75.1	79.3	78.2	72.2	61.1	51.7	44.2	60.9
084 SULLIVANS ISLA	MIN MAX	30.1 56.6		38.4 65.1	72.2	54.5 79.8	62.8 85.2	67.5 88.5	66.8 87.4	60.2 83.1	46.9 75.9	38.1	32.0 59.7	47.9 73.4
001 0022111110 1021	MEA			55.3	63.0	71.5	77.8	81.1	80.0	75.7	66.9	58.3	50.0	64.6
005 010000001111	MIN	37.5		45.4	53.7	63.2	70.3	73.7	72.5	68.3	57.9	48.6	40.2	55.8
085 SUMMERVILLE	MAX MEAI	58.2 1 46.5		69.3 56.2	76.2	82.8	87.8 77.2	90.8	89.4 79.8	85.0 75.1	76.8 64.8	69.4 56.9	61.0 49.0	75.7 64.1
	MIN	34.8	36.4	43.1	48.9	58.5	66.6	70.8	70.1	65.1	52.8	44.3	37.0	52.4
086 SUMTER	MAX	56.2 1 44.9		68.5 55.4	76.5	83.3	88.9 77.0	91.8	90.1 79.0	85.2 73.9	76.1	67.7 54.9	58.9 47.3	75.3
	MEAI MIN	33.6		42.3	49.2	57.5	65.1	69.5	67.9	62.6	50.4	42.0	35.6	63.2 51.0
087 UNION 8 SW	MAX	51.9	56.8	65.0	73.9	80.7	87.2	90.6	88.9	83.1	73.5	63.8	54.8	72.5
	MEA	N 39.4		50.1 35.1	58.2	66.4 52.1	74.3 61.3	78.3	76.9 64.9	70.6 58.0	59.0 44.4	49.7 35.5	41.8	58.9
088 WALHALLA	MIN MAX	52.2			73.4	80.5	86.9	90.5	88.8	83.3	73.3	63.4	54.3	45.3 72.4
	MEA	I .		50.2	57.8	66.3	73.5	77.2	76.1	70.4	59.1	49.7	41.9	58.8
089 WALTERBORO 1 S	MIN WAM	27.2 57.8		35.3 69.2	42.2 76.7	52.1 83.6	60.0 88.4	63.8	63.4	57.5 84.7	44.9 76.5	36.0 68.5	29.4	45.1 75.8
US WALIERBURU I S	MEA			56.2	63.1	71.1	77.3	81.0	79.5	74.7	64.7	55.8	48.5	63.9
	MIN	34.4	36.6	43.1	49.5	58.6	66.1	70.3	69.2	64.6	52.9	43.1	36.8	52.1
093 WEDGEFIELD	MAX MEAI			67.8 55.3	76.3	82.2	87.1 76.4	90.5	89.1 78.5	84.8 74.0	76.1 63.8	67.2 55.3	58.4 47.1	74.6 63.1
	MIN	34.3		42.8	49.4	58.1	65.6	69.4	67.9	63.1	51.5	43.3	35.8	51.5
094 WEST PELZER 2		51.3	56.2	64.0	72.2	79.5	86.2	89.8	88.0	82.3	72.5	63.0	53.8	71.6
	MEAI MIN		44.6		59.6 47.0	68.0 56.4	75.4 64.6	79.4	78.0 68.0	72.1 61.8	60.8 49.0	51.8	43.5	60.5 49.4
	IMITIN	30.7	34.9	39.1	17.0	30.4	00	100.9	00.0	01.0	49.0	±0.5	23.1	<b>⊒</b> J. ₹



Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

# **SOUTH CAROLINA**

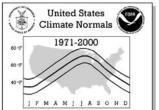
No.	Station Name	Element				APR	MAY	JUN	JUL	RMALS ( AUG	SEP	OCT	NOV		ANNUAL
096	WINNSBORO	MAX MEAN MIN	41.8	57.3 45.3 33.3	53.2	61.3	81.1 69.2 57.3	87.4 76.3 65.1	80.2	88.5 78.4 68.3	72.4	61.7	64.7 52.9 41.0		72.8 61.4 50.0
097	WINTHROP UNIVERSITY	MAX MEAN MIN	51.8 42.2	56.7 45.8		73.6 61.5	80.4 69.3	86.9 76.5 66.0	90.1 80.1	88.1 78.5 68.9	82.3 72.6	72.8 62.0	63.4 52.9 42.3	54.4 44.8	72.1 61.6 51.1
099	YEMASSEE	MAX MEAN MIN	61.3 48.6	65.4 51.8	72.7 58.7 44.6	79.2 64.6	85.8 71.9	90.5	93.1 81.2	91.0 79.7 68.4	86.8 75.1	78.9 65.5	71.3 57.6	63.7 50.6	78.3 65.3 52.2



Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

# **SOUTH CAROLINA**

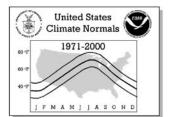
001 AIKEN 4 NE			inchesi	(Intalin									
0.02 ALLENDALE 2 NW	DEC ANNUA			•					APR	MAR	FEB	JAN	No. Station Name
003 ANDERSON  04 ANDERSON  05 A	3.81 52.43	3.25	3.19	4.24	5.28	4.96	5.45	3.94	3.28	5.34	4.31	5.38	001 AIKEN 4 NE
004 ANDRESON CO AP  4.59 4.15 4.97 3.84 2.89 3.90 4.40 5.51 5.55 5.55 5.03 3.53 2.81  005 ANDREWS  4.69 4.26 5.16 3.38 3.76 3.68 3.98 3.98 3.97 3.31 2.56  008 BATRISBURG  5.23 4.20 4.94 3.12 3.02 5.09 4.88 4.97 4.05 3.20 3.07  010 BEAUFORT MCAS  4.10 3.07 3.69 2.97 3.07 5.75 5.66 3.28 3.98 3.98 3.98 3.98 3.97 3.31 2.56  011 BISHOPUILLE 8 1W  4.10 3.07 3.69 2.97 3.07 5.75 5.66 5.12 5.99 5.06 3.12 2.47  101 BEAUFORT WATP  4.10 3.07 3.69 2.97 3.07 5.75 5.66 3.12 3.78 3.03 2.59  101 BISHOPUILLE 8 1W  4.57 3.70 4.64 2.40 3.13 3.55 5.99 4.83 4.83 4.87 4.07 8.03 3.07  101 BEAUFORT WATP  4.10 3.07 3.69 2.97 3.07 5.75 5.66 3.12 3.78 3.13 3.13  1012 BLACKYLLLE 3 W  4.57 3.70 4.64 2.97 3.35 5.99 4.36 3.68 3.88 3.77 3.11 2.66  1014 BERNOHYLLE 6 INF  4.27 3.87 4.46 2.97 3.35 5.99 4.36 3.69 3.42 2.81  1015 BROOKEREN GARDENS  4.24 3.58 4.12 2.83 3.72 4.73 4.95 5.86 5.04 3.69 3.14 2.68  1016 CARSARS HEAD  1017 CALHOUN FALLS  4.48 5.55 5.65 7.52 5.52 6.73 6.58 6.45 5.85 6.11 5.63 6.75  1018 CARDEN 3 W  4.56 3.50 4.30 2.90 3.22 4.33 5.00 3.69 5.89 6.43 3.61 3.78 3.18 3.13  1012 BLACKYLLLE 1W  4.50 3.68 4.69 4.07 4.74 3.00 3.46 4.11 4.15 3.80 3.64 3.87 3.71 3.91  1016 CARSARS HEAD  1017 CALHOUN FALLS  4.49 4.98 4.93 5.08 4.22 3.11 4.94 5.85 5.86 6.11 5.63 6.75  1018 CARDEN 3 W  4.56 3.50 4.30 2.90 3.22 4.33 5.50 5.04 4.06 3.31 3.09  202 CHARLESTON INTL AP  4.60 3.68 4.69 4.00 3.01 3.10 3.10 4.01 4.95 5.80 5.04 4.06 3.31 3.09  202 CHARLESTON LITL AP  4.08 3.08 4.00 2.77 3.67 5.95 5.66 5.75 5.90 5.04 4.06 3.31 3.09  203 CHERRIN  4.10 3.07 4.77 4.77 3.77 4.77 3.78 5.95 5.06 5.04 4.07 3.79 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70	3.39 46.5												002 ALLENDALE 2 NW
005 ANDREWS	4.57 51.00												
006 ANTREVILLE	3.84 46.6° 3.55 49.40												
007 BAMEERG	3.93 47.30												
008 BATESBURG  5.23 4.20 4.94 3.12 3.08 5.09 4.83 4.97 4.05 3.20 3.07 1.00 BRAUPORT MCAS  4.00 3.07 3.69 2.97 3.07 5.66 5.67 6.57 5.06 3.12 2.47 1.01 BISHOPVILLE 8 NW  4.52 3.42 4.00 3.01 3.55 4.43 4.83 4.97 4.55 5.26 3.03 2.59 1.01 BISHOPVILLE 8 NW  4.57 3.87 4.66 2.97 3.36 5.49 4.58 5.40 3.69 3.14 2.68 1.03 BLAIR 1 NR  4.57 3.87 4.66 2.97 3.35 5.49 4.58 5.04 3.69 3.14 2.68 1.03 BLAIR 1 NR  4.58 3.42 4.00 3.01 3.52 4.73 4.92 4.58 5.04 3.69 3.14 2.68 1.03 BLAIR 1 NR  4.57 3.87 4.66 2.97 3.35 5.49 4.58 5.04 3.69 3.14 2.68 1.03 BLAIR 1 NR  4.58 3.87 4.66 2.97 3.36 5.49 4.58 5.04 3.69 3.14 2.68 1.03 BLAIR 1 NR  4.58 4.12 2.31 0.40 1.01 4.96 5.89 6.43 6.69 3.14 2.68 1.03 BLAIR 1 NR  6.55 5.65 7.52 5.52 6.73 6.58 6.58 6.58 6.11 5.63 6.76 5.06 5.06 5.06 5.01 5.03 6.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	3.51 48.5												
10.0 BEAUPORT WWITP	3.42 49.1												
11 BISHOFUTILE 8 NNW	3.26 48.5	2.47	3.12	5.06	6.57	5.67		3.01	3.07	3.58	3.12	4.00	009 BEAUFORT MCAS
12 BLACKUTILE 3 W	3.10 49.78												
13 BIAIR I NE	3.22 45.53												
014 BRANCHVILLE 6 SW	3.39 47.23 3.18 43.59												
11 BROOKGREEN GARDENS	3.38 45.93												
017 CALHOUN FALLS  4.98	4.15 54.5												
018 CAMDEN 3 W	5.95 75.3	6.76	5.63	6.11	5.85	6.46	6.58	6.73	5.52	7.52	5.65	6.55	016 CAESARS HEAD
019 CATAMBA	3.74 47.43			3.54									
020 CHAPPELLS 2 NNW 4.08	3.34 46.6												
021 CHARLESTON INTL AP  4.08 3.08 4.00 2.77 3.67 5.92 6.13 6.91 5.98 3.09 2.66 22 CHARLESTON CITY  3.62 2.62 3.83 2.44 2.77 4.96 5.50 6.54 6.13 3.02 2.18 2.02 3.64 4.74 5.33 4.94 4.17 3.70 2.91 2.024 CHESTER 1 NW  4.46 3.61 4.42 2.92 3.45 4.74 5.33 4.94 4.17 3.70 2.91 2.024 CHESTER 1 NW  4.76 3.77 4.77 3.36 3.30 4.50 5.99 4.60 4.19 3.55 3.59 2.025 CLARK HILL 1 W  4.96 4.10 5.01 3.10 3.34 3.77 4.38 4.20 3.44 3.63 3.16 2.027 CLEVELAND 4 S  0.26 CLEMSON UNIVERSITY  5.59 4.84 5.81 3.91 4.36 3.70 4.24 4.66 4.09 4.01 4.22 2.027 CLEVELAND 4 S  0.28 COLUMBIA METRO AP  4.66 3.84 4.59 2.98 3.17 4.99 5.54 5.41 3.94 2.89 2.88 2.029 COLUMBIA UNIV OF SC  4.57 3.75 4.56 2.96 3.21 5.19 5.20 4.51 3.83 2.98 3.11 3.03 2.03 4.00 2.00 4.51 3.83 2.09 2.80 2.00 2.00 2.00 2.00 2.00 2.00 2.00	3.38 46.53 3.56 46.10												
022 CHARLESTON CITY  3.62 2.62 3.83 2.44 2.77 4.96 5.50 6.54 6.13 3.02 2.18 023 CHERAW  4.46 3.61 4.42 2.92 3.45 4.74 5.33 4.94 4.17 3.70 2.91 025 CLARK HILL 1 W  4.96 4.10 5.01 3.10 3.34 3.77 4.38 4.20 3.44 4.65 3.59 025 CLARK HILL 1 W  5.59 4.84 5.81 3.91 4.36 3.70 4.24 4.66 4.09 4.01 4.22 027 CLEVELAND 4 S  5.87 4.79 5.94 4.17 5.47 5.01 5.03 5.02 4.35 4.59 4.53 028 COLUMBIA METRO AP  4.66 3.84 4.59 2.98 3.17 4.99 5.54 5.41 3.94 2.89 2.88 029 COLUMBIA METRO AP  4.57 3.75 4.56 2.96 3.21 5.19 5.50 4.51 3.94 2.89 2.88 030 CONWAY  4.72 3.45 4.07 3.10 4.26 4.74 6.70 6.76 5.86 3.25 2.74 031 DARLINGTON  4.16 3.29 4.41 3.19 3.36 4.47 5.47 5.27 4.13 3.99 3.12 2.96 032 EDIGIDION  4.16 3.29 4.41 3.19 3.36 4.47 5.47 5.47 5.47 5.47 5.47 5.47 5.47	3.24 51.5												
023 CHERAW	2.78 46.39												
025 CLARK HILL 1 W	3.19 47.8												
026 CLEMSON UNIVERSITY	3.49 47.8	3.59	3.55	4.19	4.60	3.99	4.50	3.30	3.36	4.77	3.77	4.76	024 CHESTER 1 NW
027 CLEVELAND 4 S 028 COLUMBIA METRO AP 4.66 3.84 4.59 2.98 3.17 4.99 5.54 5.41 3.94 2.89 2.88 029 COLUMBIA UNIV OF SC 4.57 3.75 4.56 2.96 3.21 5.19 5.20 4.51 3.83 2.89 3.11 030 CONWAY 4.72 3.45 4.07 3.10 4.26 4.74 6.70 6.76 5.86 3.25 2.74 031 DARLINGTON 4.51 3.44 4.45 2.86 3.36 4.47 5.44 5.27 4.13 3.99 3.12 2.91 032 DILLON 4.51 3.42 4.45 2.86 3.36 4.47 5.44 5.27 4.13 3.99 3.12 2.96 033 EDGEFIELD 3 NNE 5.23 4.06 4.58 3.12 3.75 4.14 4.32 4.13 3.99 3.12 2.96 034 EDISTO ISLAND 3.85 3.25 3.85 2.79 3.20 4.36 5.28 6.89 5.77 3.41 2.78 035 EFFINGHAM 4.50 3.28 4.35 2.81 3.74 4.48 5.39 5.44 4.26 2.86 2.86 036 FLORENCE RGNL AP 4.09 3.02 4.00 2.79 3.31 4.27 5.28 5.33 3.67 2.94 2.59 037 FLORENCE 8 NE 4.66 3.33 4.31 2.85 3.54 4.30 5.44 5.40 3.80 3.80 3.64 039 GAFFNEY 6 E 4.89 4.00 5.20 3.29 4.22 3.98 3.88 4.28 3.92 4.25 3.71 040 GASTON SHOALS 4.74 4.13 5.13 3.31 4.74 4.15 3.73 4.04 3.83 4.31 3.77 041 GEORGETOWN 2 E 4.66 3.41 4.00 2.67 4.21 5.63 6.13 7.40 6.64 4.26 4.26 043 GREAT FALLS 4.17 3.50 4.43 2.89 3.90 3.97 3.62 3.32 3.47 3.59 046 GRENWOOD 3 SW 4.99 4.23 4.88 3.11 3.73 3.69 3.97 3.62 3.32 3.47 3.59 046 HAMPTON 4.45 3.41 4.14 3.50 3.78 3.59 5.71 5.03 6.07 3.92 2.86 2.77 045 GREENWOOD 3 SW 5.20 4.22 6.89 8.28 5.74 6.53 7.33 6.64 8.22 5.79 3.88 3.79 045 GREENWOOD 3 SW 5.21 4.24 5.31 3.54 4.59 3.92 4.65 4.08 3.79 3.88 3.79 045 GREENWOOD 3 SW 5.22 6.89 8.28 5.74 6.53 7.33 6.64 8.29 5.77 3.88 3.79 045 GREENWOOD 3 SW 5.22 6.89 8.28 5.74 6.53 7.33 6.64 8.22 5.79 3.88 3.79 045 GREENWOOD 4 SW 5.22 6.89 8.28 5.74 6.53 7.33 6.64 8.22 5.79 3.80 049 JOCASSEE 8 NNW 8.22 6.89 8.28 5.74 6.53 7.33 6.64 8.29 4.79 3.90 3.30 3.61 3.70 050 JOUNSTON 4 SW 5.24 6.89 8.28 5.74 6.55 7.73 6.67 4.53 3.39 2.66 5.34 4.79 3.70 6.64 4.75 3.76 6.29 4.75 5.70 6.76 6.70 4.53 3.70 2.60 5.70 5.70 6.70 6.70 6.70 6.70 6.70 6.70 6.70 6	3.70 46.79			3.44					3.10		4.10	4.96	025 CLARK HILL 1 W
028 COLUMBIA METRO AP 029 COLUMBIA UNIV OF SC 4.57 3.75 4.56 2.96 3.21 5.19 5.20 4.51 3.94 2.89 2.88 029 COLUMBATA UNIV OF SC 4.57 3.75 4.56 2.96 3.21 5.19 5.20 4.51 3.83 2.89 3.11 030 CONMAY 4.72 3.45 4.07 3.10 4.26 4.74 6.70 6.76 5.86 3.25 2.74 031 DARLINGTON 4.51 3.44 4.45 2.86 3.36 4.47 5.47 5.20 4.51 3.21 2.91 032 DILLON 4.16 3.29 4.41 3.19 3.36 4.47 5.47 5.27 4.13 2.99 2.80 033 EDGEFIELD 3 NNE 5.23 4.06 4.58 3.12 3.75 4.14 4.32 4.13 3.99 5.77 3.12 2.96 034 EDISTO ISLAND 3.85 3.25 3.85 2.79 3.20 4.36 5.28 6.89 5.77 3.41 2.78 035 EFFINGHAM 4.50 3.28 4.35 2.81 3.74 4.48 5.39 5.44 4.26 2.86 2.59 036 FLORENCE RGNL AP 4.09 3.02 4.00 2.79 3.31 4.27 5.28 5.33 3.67 2.94 2.59 037 FLORENCE 8 NE 4.66 3.33 4.31 2.85 3.54 4.30 5.44 5.43 4.06 3.28 2.77 038 FORT MILL 4 NW 4.45 4.07 5.22 3.27 3.52 3.90 4.57 4.37 4.63 3.80 3.64 039 GAFFNEY 6 E 4.89 4.00 5.20 3.29 4.22 3.98 3.88 4.28 3.92 4.25 3.71 041 GEORGETOWN 2 E 4.66 3.41 4.00 2.67 4.21 5.63 6.13 7.40 6.64 4.26 3.25 042 GIVHANS FERRY 2 ESE 4.39 3.60 4.53 2.96 3.30 6.11 5.88 6.54 4.72 3.08 2.25 043 GREAT FALLS 4.17 3.50 4.43 2.81 3.01 4.04 4.83 4.50 3.39 3.41 2.97 045 GREENWOOD 3 SW 4.99 4.23 4.88 3.11 3.73 3.69 3.97 3.62 3.32 3.47 3.59 046 HAMPTON 4.45 3.41 4.14 3.06 3.41 5.71 5.03 6.07 3.92 2.86 2.77 047 HILTON HEAD 4.37 3.30 3.78 3.24 2.95 5.07 6.15 8.23 5.84 3.30 2.38 049 JOCASSEE 8 WNW 8.22 6.89 8.28 5.74 6.53 7.33 6.64 8.32 6.42 5.67 7.62 6.00 0.00 0.00 0.00 0.00 0.00 0.00 0	4.58 54.0												
029 COLUMBIA UNIV OF SC 4.57 3.75 4.56 2.96 3.21 5.19 5.20 4.51 3.83 2.89 3.11 0.30 CONMAY 4.72 3.45 4.07 3.10 4.26 4.74 6.70 6.76 5.86 3.25 2.74 0.31 DARLINGTON 4.51 3.44 4.45 2.86 3.36 4.43 4.72 5.36 4.11 3.21 2.91 0.32 DILLON 4.16 3.29 4.41 3.19 3.36 4.47 5.44 5.27 4.13 2.99 2.80 0.33 EDGEFIELD 3 NNE 5.23 4.06 4.58 3.12 3.75 4.14 4.32 4.13 3.99 3.12 2.96 0.34 EDISTO ISLAND 3.85 3.25 3.85 2.79 3.20 4.36 5.28 6.89 5.77 3.41 2.78 0.35 EFINGHAM 4.50 3.28 4.35 2.81 3.74 4.48 5.39 5.44 4.26 2.86 2.59 0.36 FLORENCE RGNL AP 4.09 3.02 4.00 2.79 3.31 4.27 5.28 5.33 3.67 2.94 2.59 0.37 FLORENCE 8 NE 4.66 3.33 4.31 2.85 3.54 4.30 5.44 5.43 4.06 3.28 2.77 0.38 FORT MILL 4 NW 4.45 4.07 5.22 3.27 3.52 3.90 4.57 4.37 4.63 3.80 3.64 0.39 GAFFNEY 6 E 4.89 4.00 5.20 3.29 4.22 3.98 3.88 4.28 3.92 4.25 3.71 0.40 GASTON SHOALS 4.74 4.13 5.13 3.31 4.74 4.15 5.73 4.04 3.83 4.31 3.77 0.41 GEORGETOWN 2 E 4.66 3.41 4.00 2.67 4.21 5.63 6.13 7.40 6.64 4.26 3.25 0.42 GIVHANS FERRY 2 ESE 4.39 3.60 4.53 2.81 3.54 4.59 3.92 4.65 4.08 3.99 3.88 3.79 0.45 GREENWOOD 3 SW 4.99 4.23 4.88 3.11 3.54 4.59 3.92 4.65 4.08 3.97 3.88 3.79 0.45 GREENWOOD 3 SW 4.99 4.23 4.88 3.11 3.54 4.59 3.96 5.51 5.12 5.79 4.49 3.30 2.38 0.49 JOCASSEE 8 WNW 5.12 4.22 4.88 3.31 3.96 5.51 5.12 5.79 4.49 3.30 2.38 0.49 JOCASSEE 8 WNW 5.12 4.22 4.88 3.32 3.53 3.60 4.54 4.54 4.29 4.97 3.96 3.16 3.17 0.51 KERSHAW 2 SW 4.75 3.76 4.59 8.28 5.74 6.53 7.33 6.64 4.95 5.07 5.67 4.53 3.39 2.66 0.55 1.51 KERSHAW 2 SW 4.75 3.76 4.59 8.28 5.74 6.53 7.33 6.64 4.95 5.07 5.67 4.53 3.39 2.66 0.55 1.51 KERSHAW 2 SW 4.75 3.76 4.59 8.28 5.74 6.53 7.37 4.24 5.56 6.27 4.75 2.92 2.62 0.55 1.50 1.50 1.50 1.50 1.50 1.50 1.50	4.84 59.9												
030 CONWAY  031 DARLINGTON  4.51 3.44 4.45 2.86 3.36 4.47 4.72 5.36 4.11 3.21 2.91  032 DILLON  4.56 3.29 4.41 3.19 3.36 4.47 5.44 5.27 4.13 2.99 2.80  033 EDGEFIELD 3 NNE  5.23 4.06 4.58 3.12 3.75 4.14 4.32 4.13 3.99 3.12 2.96  034 EDISTO ISLAND  3.85 3.25 3.85 2.79 3.20 4.36 5.28 6.89 5.77 3.41 2.78  035 EFFINGHAM  4.50 3.28 4.35 2.81 3.74 4.48 5.39 5.44 4.26 2.86 2.59  036 FLORENCE RGNL AP  4.09 3.02 4.00 2.79 3.31 4.27 5.28 5.33 3.67 2.94 2.59  037 FLORENCE 8 NE  4.66 3.33 4.31 2.85 3.54 4.30 5.44 5.43 4.06 3.28 2.77  038 FORT MILL 4 NW  4.45 4.07 5.22 3.27 3.52 3.90 4.57 4.37 4.63 3.80 3.64  039 GAFFNEY 6 E  4.89 4.00 5.20 3.29 4.22 3.98 3.88 4.28 3.92 4.25 3.71  040 GASTON SHOALS  4.74 4.13 5.13 3.31 4.74 4.15 3.73 4.04 3.83 4.31 3.77  041 GEORGETOWN 2 E  4.66 3.41 4.00 2.67 4.21 5.63 6.13 7.40 6.64 4.26 3.25  042 GIVHANS FERRY 2 ESE  4.67 3.50 4.43 2.96 3.30 6.11 5.88 6.54 4.72  043 GREAT FALLS  4.17 3.50 4.43 3.81 3.73 3.69 3.97 3.62 3.32 3.47 3.59  045 GREENWOOD 3 SW  4.99 4.23 4.88 3.11 3.73 3.69 3.97 3.62 3.32 3.47 3.59  046 HAMPTON  4.45 3.41 4.41 3.58 3.13 3.74 4.75 5.03 6.07 3.92 2.86 2.77  047 HILTON HEAD  4.40 3.58 4.23 3.89 3.92 4.65 4.08 3.97 3.88 3.79  045 GREENWOOD 3 SW  4.99 4.23 4.88 3.11 3.73 3.69 3.97 3.62 3.32 3.47 3.59  048 HOLLY HILL  4.01 3.58 4.23 3.89 3.24 2.95 5.07 6.15 8.23 5.84 3.78 2.68  048 HOLLY HILL  4.01 3.58 4.23 3.89 3.41 5.05 5.07 5.67 4.53 3.30 2.38  049 JOCASSEE 8 WNW  5.12 4.22 4.88 3.38 3.45 4.54 4.29 4.97 3.96 3.16 3.17  051 KERSHAW 2 SW  4.75 3.76 4.59 3.32 3.55 3.56 5.50 5.07 5.67 4.53 3.39 2.66  053 LAKE CITY 2 SE  4.44 3.48 4.61 3.05 3.37 3.56 3.58 5.56 6.27 4.75 2.92 2.66  054 LAURENS  4.99 4.25 5.20 3.35 3.86 3.58 3.58 3.58 3.58 3.74 3.65 3.72 3.87	3.38 48.2° 3.36 47.1												
031 DARLINGTON	3.62 53.2												
033 EDGEFIELD 3 NNE	3.54 46.90												
0.34 EDISTO ISLAND   3.85   3.25   3.85   2.79   3.20   4.36   5.28   6.89   5.77   3.41   2.78   3.35   3.65   3.65   3.65   3.65   3.65   3.65   3.74   4.48   5.39   5.44   4.26   2.86   2.59   3.36   4.00   3.02   4.00   2.79   3.31   4.27   5.28   5.33   3.67   2.94   2.59   3.37   4.07   5.22   3.27   3.31   4.27   5.28   5.33   3.67   2.94   2.59   3.38   5.47   4.48   5.39   5.44   5.43   4.06   3.28   2.77   3.38   5.77   3.41   2.78   3.45   3.54   4.30   5.44   5.43   4.06   3.28   2.77   3.38   5.77   3.41   2.78   3.45   3.54   4.30   5.44   5.43   4.06   3.28   2.77   3.38   5.47   4.37   4.63   3.80   3.64   3.39   3.64	3.54 47.0	2.80	2.99	4.13	5.27	5.44	4.47	3.36	3.19	4.41	3.29	4.16	032 DILLON
035 EFFINGHAM  4.50 3.28 4.35 2.81 3.74 4.48 5.39 5.44 4.26 2.86 2.59 1.036 FLORENCE RGNL AP  4.09 3.02 4.00 2.79 3.31 4.27 5.28 5.33 3.67 2.94 2.59 1.037 FLORENCE 8 NE  4.66 3.33 4.31 2.85 3.54 4.30 5.44 5.43 4.06 3.28 2.77 1.038 FORT MILL 4 NW  4.45 4.07 5.22 3.27 3.52 3.90 4.57 4.37 4.63 3.80 3.64 1.039 GAFFNEY 6 E 4.89 4.00 5.20 3.29 4.22 3.98 3.88 4.28 3.92 4.25 3.71 1.040 GASTON SHOALS  4.74 4.13 5.13 3.31 4.74 4.15 3.73 4.04 3.83 4.31 3.77 1.041 GEORGETOWN 2 E 4.66 3.41 4.00 2.67 4.21 5.63 6.13 7.40 6.64 4.26 3.25 1.042 GIVHANS FERRY 2 ESE 4.39 3.60 4.53 2.96 3.30 6.11 5.88 6.54 4.72 3.08 2.82 1.044 GRIVL SPART AP GREER 4.41 4.24 5.31 3.54 4.59 3.92 4.65 4.08 3.97 3.88 3.79 1.045 GREENWOOD 3 SW 4.99 4.23 4.88 3.11 3.73 3.69 3.97 3.62 3.32 3.47 3.59 1.046 HAMPTON 4.45 3.41 4.14 3.06 3.41 5.71 5.03 6.07 3.92 2.86 2.77 1.047 HILTON HEAD 4.37 3.30 3.78 3.24 2.95 5.07 6.15 8.23 5.84 3.78 2.68 1.049 JOCASSEE 8 WNW 8.22 6.89 8.28 5.74 6.53 7.33 6.64 8.32 6.42 5.67 7.62 6.05 JOHNSTON 4 SW 5.12 4.22 4.88 3.38 3.45 4.54 4.29 4.97 3.96 3.16 3.17 0.51 KERSHAW 2 SW 4.75 3.76 4.59 3.32 3.53 3.64 4.59 5.07 5.67 4.53 3.39 2.66 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05	3.44 46.8												
036 FLORENCE RGNL AP  4.09 3.02 4.00 2.79 3.31 4.27 5.28 5.33 3.67 2.94 2.59 0.37 FLORENCE 8 NE  4.66 3.33 4.31 2.85 3.54 4.30 5.44 5.43 4.06 3.28 2.77 0.38 FORT MILL 4 NW  4.45 4.07 5.22 3.27 3.52 3.90 4.57 4.37 4.63 3.80 3.64 0.39 GAFFNEY 6 E 4.89 4.00 5.20 3.29 4.22 3.98 3.88 4.28 3.92 4.25 3.71 0.40 GASTON SHOALS  4.74 4.13 5.13 3.31 4.74 4.15 3.73 4.04 3.83 4.31 3.77 0.41 GEORGETOWN 2 E 4.66 3.41 4.00 2.67 4.21 5.63 6.13 7.40 6.64 4.26 3.25 0.42 GIVHANS FERRY 2 ESE 4.39 3.60 4.53 2.96 3.30 6.11 5.88 6.54 4.72 3.08 2.82 0.43 GREAT FALLS  4.17 3.50 4.43 2.81 3.01 4.04 4.83 4.50 3.39 3.41 2.97 0.44 GRNVL SPART AP GREER  4.41 4.24 5.31 3.54 4.59 3.92 4.65 4.08 3.97 3.88 3.79 0.45 GREENWOOD 3 SW  4.99 4.23 4.88 3.11 3.73 3.69 3.97 3.62 3.32 3.47 3.59 0.47 HILTON HEAD  4.45 3.41 4.14 3.48 3.24 2.95 5.07 6.15 8.23 5.84 3.78 2.68 0.48 HOLLY HILL  4.01 3.58 4.23 3.19 3.96 5.51 5.12 5.79 4.49 3.30 2.38 0.49 JOCASSEE 8 WNW  8.22 6.89 8.28 5.74 6.53 7.33 6.64 8.32 6.42 5.67 7.62 0.50 JOHNSTON 4 SW  5.12 4.22 4.88 3.38 3.45 4.54 4.29 4.97 3.96 3.16 3.17 0.51 KERSHAW 2 SW  4.75 3.76 4.59 3.32 3.35 3.86 3.58 3.43 3.74 3.65 3.72 3.87 0.55 4.49 3.40 3.55 3.72 3.87 0.55 4.49 3.40 3.55 3.72 3.87 0.55 4.40 3.40 3.40 3.40 3.40 3.40 3.40 3.40	3.61 49.04												
037 FLORENCE 8 NE       4.66       3.33       4.31       2.85       3.54       4.30       5.44       5.43       4.06       3.28       2.77         038 FORT MILL 4 NW       4.45       4.07       5.22       3.27       3.52       3.90       4.57       4.37       4.63       3.80       3.64         039 GAFFNEY 6 E       4.89       4.00       5.20       3.29       4.22       3.98       3.88       4.28       3.92       4.25       3.71         040 GASTON SHOALS       4.74       4.13       5.13       3.31       4.74       4.15       3.73       4.04       3.83       4.31       3.77         041 GEORGETOWN 2 E       4.66       3.41       4.00       2.67       4.21       5.63       6.13       7.40       6.64       4.26       3.25         042 GIVHANS FERRY 2 ESE       4.39       3.60       4.53       2.96       3.30       6.11       5.88       6.54       4.72       3.08       2.82         043 GREAT FALLS       4.17       3.50       4.43       2.81       3.01       4.04       4.83       4.50       3.39       3.41       2.97         045 GREENWOOD 3 SW       4.99       4.23       4.88       3.11	3.50 47.20 3.47 44.70												
038 FORT MILL 4 NW       4.45       4.07       5.22       3.27       3.52       3.90       4.57       4.37       4.63       3.80       3.64         039 GAFFNEY 6 E       4.89       4.00       5.20       3.29       4.22       3.98       3.88       4.28       3.92       4.25       3.71         040 GASTON SHOALS       4.74       4.13       5.13       3.31       4.74       4.15       3.73       4.04       3.83       4.31       3.77         041 GEORGETOWN 2 E       4.66       3.41       4.00       2.67       4.21       5.63       6.13       7.40       6.64       4.26       3.25         042 GIVHANS FERRY 2 ESE       4.39       3.60       4.53       2.96       3.30       6.11       5.88       6.54       4.72       3.08       2.82         043 GREAT FALLS       4.17       3.50       4.43       2.81       3.01       4.04       4.83       4.50       3.39       3.41       2.97         044 GRIVL SPART AP GREER       4.41       4.24       5.31       3.54       4.59       3.92       4.65       4.08       3.97       3.88       3.79         045 GREENWOOD 3 SW       4.99       4.23       4.88       3.11 </td <td><math> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td></td>	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$												
039 GAFFNEY 6 E       4.89 4.00 5.20 3.29 4.22 3.98 3.88 4.28 3.92 4.25 3.71         040 GASTON SHOALS       4.74 4.13 5.13 3.31 4.74 4.15 3.73 4.04 3.83 4.31 3.77         041 GEORGETOWN 2 E       4.66 3.41 4.00 2.67 4.21 5.63 6.13 7.40 6.64 4.26 3.25         042 GIVHANS FERRY 2 ESE       4.39 3.60 4.53 2.96 3.30 6.11 5.88 6.54 4.72 3.08 2.82         043 GREAT FALLS       4.17 3.50 4.43 2.81 3.01 4.04 4.83 4.50 3.39 3.41 2.97         044 GRNVL SPART AP GREER       4.41 4.24 5.31 3.54 4.59 3.92 4.65 4.08 3.97 3.88 3.79         045 GREENWOOD 3 SW       4.99 4.23 4.88 3.11 3.73 3.69 3.97 3.62 3.32 3.47 3.59         046 HAMPTON       4.45 3.41 4.14 3.06 3.41 5.71 5.03 6.07 3.92 2.86 2.77         048 HOLLY HILL       4.01 3.58 4.23 3.19 3.96 5.51 5.12 5.79 4.49 3.30 2.38         049 JOCASSEE 8 WNW       8.22 6.89 8.28 5.74 6.53 7.33 6.64 8.32 6.42 5.67 7.62 6.50 JOHNSTON 4 SW       5.12 4.22 4.88 3.38 3.45 4.54 4.29 4.97 3.96 3.16 3.17 5.51 KERSHAW 2 SW       4.75 3.76 4.59 3.32 3.53 4.11 5.05 4.35 4.22 3.56 3.44 5.56 6.27 4.75 2.92 2.62 5.54 5.54 5.54 5.56 6.27 4.75 2.92 2.62 5.54 5.54 5.54 5.56 6.27 4.75 2.92 2.62 5.55 5.54 5.55 5.50 5.55 5.50 5.55 5.55	3.67 49.13												
041 GEORGETOWN 2 E       4.66       3.41       4.00       2.67       4.21       5.63       6.13       7.40       6.64       4.26       3.25         042 GIVHANS FERRY 2 ESE       4.39       3.60       4.53       2.96       3.30       6.11       5.88       6.54       4.72       3.08       2.82         043 GREAT FALLS       4.17       3.50       4.43       2.81       3.01       4.04       4.83       4.50       3.39       3.41       2.97         044 GRNVL SPART AP GREER       4.41       4.24       5.31       3.54       4.59       3.92       4.65       4.08       3.97       3.88       3.79         045 GREENWOOD 3 SW       4.99       4.23       4.88       3.11       3.73       3.69       3.97       3.62       3.32       3.47       3.59         046 HAMPTON       4.45       3.41       4.14       3.06       3.41       5.71       5.03       6.07       3.92       2.86       2.77         047 HILTON HEAD       4.37       3.30       3.78       3.24       2.95       5.07       6.15       8.23       5.84       3.78       2.68         048 HOLLY HILL       4.01       3.58       4.23       3.19	3.84 49.4												
042 GIVHANS FERRY 2 ESE       4.39       3.60       4.53       2.96       3.30       6.11       5.88       6.54       4.72       3.08       2.82         043 GREAT FALLS       4.17       3.50       4.43       2.81       3.01       4.04       4.83       4.50       3.39       3.41       2.97         044 GRNVL SPART AP GREER       4.41       4.24       5.31       3.54       4.59       3.92       4.65       4.08       3.97       3.88       3.79         045 GREENWOOD 3 SW       4.99       4.23       4.88       3.11       3.73       3.69       3.97       3.62       3.32       3.47       3.59         046 HAMPTON       4.45       3.41       4.14       3.06       3.41       5.71       5.03       6.07       3.92       2.86       2.77         047 HILTON HEAD       4.37       3.30       3.78       3.24       2.95       5.07       6.15       8.23       5.84       3.78       2.68         048 HOLLY HILL       4.01       3.58       4.23       3.19       3.96       5.51       5.12       5.79       4.49       3.30       2.38         050 JOHNSTON 4 SW       5.12       4.22       4.88       3.38       <	3.87 49.7		4.31	3.83	4.04	3.73	4.15		3.31		4.13	4.74	040 GASTON SHOALS
043 GREAT FALLS       4.17       3.50       4.43       2.81       3.01       4.04       4.83       4.50       3.39       3.41       2.97         044 GRNVL SPART AP GREER       4.41       4.24       5.31       3.54       4.59       3.92       4.65       4.08       3.97       3.88       3.79         045 GREENWOOD 3 SW       4.99       4.23       4.88       3.11       3.73       3.69       3.97       3.62       3.32       3.47       3.59         046 HAMPTON       4.45       3.41       4.14       3.06       3.41       5.71       5.03       6.07       3.92       2.86       2.77         047 HILTON HEAD       4.37       3.30       3.78       3.24       2.95       5.07       6.15       8.23       5.84       3.78       2.68         048 HOLLY HILL       4.01       3.58       4.23       3.19       3.96       5.51       5.12       5.79       4.49       3.30       2.38         049 JOCASSEE 8 WNW       8.22       6.89       8.28       5.74       6.53       7.33       6.64       8.32       6.42       5.67       7.62       0         051 KERSHAW 2 SW       4.75       3.76       4.59       3.32 </td <td>3.94 56.20</td> <td></td>	3.94 56.20												
044 GRNVL SPART AP GREER       4.41       4.24       5.31       3.54       4.59       3.92       4.65       4.08       3.97       3.88       3.79         045 GREENWOOD 3 SW       4.99       4.23       4.88       3.11       3.73       3.69       3.97       3.62       3.32       3.47       3.59         046 HAMPTON       4.45       3.41       4.14       3.06       3.41       5.71       5.03       6.07       3.92       2.86       2.77         047 HILTON HEAD       4.37       3.30       3.78       3.24       2.95       5.07       6.15       8.23       5.84       3.78       2.68         048 HOLLY HILL       4.01       3.58       4.23       3.19       3.96       5.51       5.12       5.79       4.49       3.30       2.38         049 JOCASSEE 8 WNW       8.22       6.89       8.28       5.74       6.53       7.33       6.64       8.32       6.42       5.67       7.62         050 JOHNSTON 4 SW       5.12       4.22       4.88       3.38       3.45       4.54       4.29       4.97       3.96       3.16       3.17         051 KERSHAW 2 SW       4.75       3.76       4.59       3.32       3	3.58 51.5												
045 GREENWOOD 3 SW       4.99       4.23       4.88       3.11       3.73       3.69       3.97       3.62       3.32       3.47       3.59         046 HAMPTON       4.45       3.41       4.14       3.06       3.41       5.71       5.03       6.07       3.92       2.86       2.77         047 HILTON HEAD       4.37       3.30       3.78       3.24       2.95       5.07       6.15       8.23       5.84       3.78       2.68         048 HOLLY HILL       4.01       3.58       4.23       3.19       3.96       5.51       5.12       5.79       4.49       3.30       2.38         049 JOCASSEE 8 WNW       8.22       6.89       8.28       5.74       6.53       7.33       6.64       8.32       6.42       5.67       7.62       0         050 JOHNSTON 4 SW       5.12       4.22       4.88       3.38       3.45       4.54       4.29       4.97       3.96       3.16       3.17       3.16       3.17       3.16       3.17       3.05       3.58       4.54       4.29       4.97       3.96       3.16       3.17       3.16       3.17       3.26       3.64       4.95       5.07       5.67       4.53	3.04 44.10 3.86 50.2												
046 HAMPTON       4.45       3.41       4.14       3.06       3.41       5.71       5.03       6.07       3.92       2.86       2.77       2.04       2.04       1.01       3.02       2.06       3.24       2.95       5.07       6.15       8.23       5.84       3.78       2.68       3.04       3.19       3.96       5.51       5.12       5.79       4.49       3.30       2.38       3.04       3.96       5.51       5.12       5.79       4.49       3.30       2.38       3.00       3.31       3.96       5.51       5.12       5.79       4.49       3.30       2.38       3.00       3.30       3.38       3.45       4.54       4.29       4.97       3.96       5.67       7.62       6.64       8.32       6.42       5.67       7.62       6.60       6.64       8.32       6.42       5.67       7.62       6.60       6.53       7.33       6.64       8.32       6.42       5.67       7.62       6.60       6.64       8.32       6.42       5.67       7.62       6.60       6.53       7.33       6.64       8.32       6.42       9.67       7.62       6.60       7.62       6.62       7.62       6.62       7.62       6.62 <td>3.72 46.3</td> <td></td>	3.72 46.3												
048 HOLLY HILL       4.01       3.58       4.23       3.19       3.96       5.51       5.12       5.79       4.49       3.30       2.38       2.38         049 JOCASSEE 8 WNW       8.22       6.89       8.28       5.74       6.53       7.33       6.64       8.32       6.42       5.67       7.62       6.50       7.52       6.51       7.32       6.64       8.32       6.42       5.67       7.62       6.62       6.53       7.33       6.64       8.32       6.42       5.67       7.62       6.62       6.62       7.62	3.41 48.2												046 HAMPTON
049 JOCASSEE 8 WNW       8.22 6.89 8.28 5.74 6.53 7.33 6.64 8.32 6.42 5.67 7.62 6         050 JOHNSTON 4 SW       5.12 4.22 4.88 3.38 3.45 4.54 4.29 4.97 3.96 3.16 3.17 3         051 KERSHAW 2 SW       4.75 3.76 4.59 3.32 3.53 4.11 5.05 4.35 4.22 3.56 3.44 3         052 KINGSTREE 1 SE       4.71 3.54 4.37 3.26 3.64 4.95 5.07 5.67 4.53 3.39 2.66 3         053 LAKE CITY 2 SE       4.44 3.48 4.61 3.05 3.37 4.24 5.56 6.27 4.75 2.92 2.62 3         054 LAURENS       4.99 4.25 5.20 3.35 3.86 3.58 3.43 3.74 3.65 3.72 3.87 3	3.13 52.5	2.68	3.78	5.84	8.23	6.15	5.07	2.95	3.24				047 HILTON HEAD
050 JOHNSTON 4 SW       5.12 4.22 4.88       3.38 3.45 4.54       4.29 4.97 3.96       3.16 3.17         051 KERSHAW 2 SW       4.75 3.76 4.59       3.32 3.53 4.11       5.05 4.35 4.22       3.56 3.44         052 KINGSTREE 1 SE       4.71 3.54 4.37       3.26 3.64 4.95       5.07 5.67 4.53       3.39 2.66         053 LAKE CITY 2 SE       4.44 3.48 4.61       3.05 3.37 4.24       5.56 6.27 4.75       2.92 2.62         054 LAURENS       4.99 4.25 5.20       3.35 3.86 3.58       3.58 3.43 3.74 3.65       3.72 3.87	3.75 49.3												
051 KERSHAW 2 SW       4.75       3.76       4.59       3.32       3.53       4.11       5.05       4.35       4.22       3.56       3.44       3.26       3.64       4.95       5.07       5.67       4.53       3.39       2.66       3.33       3.26       3.64       4.95       5.07       5.67       4.53       3.39       2.66       3.33       3.26       3.37       4.24       5.56       6.27       4.75       2.92       2.62       3.33       3.34       3.43       3.74       3.65       3.72       3.87       3.37       3.38       3.58       3.58       3.43       3.74       3.65       3.72       3.87       3.87       3.32       3.24       3.26       3.64       4.95       5.07       5.67       4.53       3.39       2.66       3.32       3.37       4.24       5.56       6.27       4.75       2.92       2.62       3.36       3.58       3.43       3.74       3.65       3.72       3.87       3.37       3.38       3.43       3.74       3.65       3.72       3.87       3.37       3.38       3.38       3.43       3.74       3.65       3.72       3.87       3.38       3.38       3.38       3.38       3.38       3.3													
052 KINGSTREE 1 SE       4.71       3.54       4.37       3.26       3.64       4.95       5.07       5.67       4.53       3.39       2.66       3.05       3.37       4.24       5.56       6.27       4.75       2.92       2.62       3.05       3.37       4.24       5.56       6.27       4.75       2.92       2.62       3.05       3.35       3.86       3.58       3.43       3.74       3.65       3.72       3.87       3.87       3.86       3.58       3.43       3.74       3.65       3.72       3.87       3.86       3.86       3.58       3.43       3.74       3.65       3.72       3.87       3.86       3.86       3.86       3.88       3	3.51 48.6! 3.29 47.9												
053 LAKE CITY 2 SE	3.93 49.7												
054 LAURENS 4.99 4.25 5.20 3.35 3.86 3.58 3.43 3.74 3.65 3.72 3.87	3.79 49.10												
055 T TERRIT R MOLTRIAN TO 1	3.86 47.50	3.87	3.72				3.58	3.86	3.35				054 LAURENS
	3.56 48.2	3.21		4.27			4.15			4.87			055 LITTLE MOUNTAIN
	3.49 46.5												
057 LONGCREEK 6.11 5.26 6.68 4.62 5.46 5.28 5.61 4.81 4.91 4.08 4.84 9 058 LORIS 1 S 4.66 3.72 4.26 2.87 4.28 5.33 5.79 6.52 5.62 2.94 2.90	5.29 62.9! 3.57 52.40												
	$3.57 \mid 52.46$ $3.67 \mid 49.21$												
	3.49 48.92												
	3.41 53.48												
062 MCCOLL 3 NNW 3.71 3.27 3.74 2.21 2.82 3.72 4.20 3.75 3.60 2.50 2.76	2.76 39.0	2.76			3.75	4.20		2.82	2.21		3.27	3.71	062 MCCOLL 3 NNW
	3.79 46.90												
	3.45 45.7												
	3.60 49.3												
	3.67 48.3° 4.28 52.8°												
	3.34 47.3												
069 PAGELAND 4.70 3.88 4.68 3.02 3.21 4.18 5.73 4.42 4.01 3.72 3.53													



Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

# **SOUTH CAROLINA**

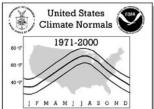
J F M A M J J A S O N D													
No. Station Name	JAN	FEB	MAR	APR	PREC MAY	JUN	JUL	AUG	(Total in SEP	Inches) OCT		DEC	ANNUAL
070 PARR	4.68	3.93	4.66	2.86	3.39	4.12	4.33	4.24	4.01	3.20	2.99	3.34	45.75
071 PEE DEE	4.27	3.30	4.10	3.08	3.27	4.90	5.49		4.00	2.73	2.70	3.47	47.05
072 PELION 4 NW	4.96	4.09	4.81	3.06	3.27	5.26	5.71	5.51	4.51	3.12	3.12	3.61	51.03
073 PICKENS	5.79	4.83	5.82	3.93	4.79	4.21	4.59	4.84	3.95	4.20	4.31	4.65	55.91
074 PINOPOLIS DAM 075 RIDGELAND 5 NE	4.63	3.29 3.43	4.16 3.93	3.02	3.91 3.74	5.60 5.46	5.63	6.43 6.90	5.24 4.98	3.10	2.52	3.48	51.01
076 RIMINI 2 SSW	4.47	3.43	3.93	2.40	3.74	4.35	4.63	5.52	3.97	2.88	2.44	3.34	44.43
077 SALEM 5 NNE	6.48	5.72	6.90	4.47	5.68	5.15	5.50	5.48	5.46	4.85	5.40	5.75	66.84
078 SALUDA		4.09	4.98	3.11	3.51	4.04	4.69		3.59	3.30	3.25	3.66	47.79
079 SANDHILL RESEARCH ELGIN	4.76	3.56	4.61	3.09	3.28	3.99	5.04	4.85	4.05	3.14	3.11	3.39	46.87
080 SANTUCK	4.59	4.01	4.85	3.09	3.22	3.95	3.95	3.87	4.23	3.55	3.42	3.47	46.20
081 SIMMS WATER PLANT		4.29	5.81		5.27	3.55	4.20	4.04	3.83	4.16	3.88	4.00	51.63
082 SPARTANBURG 3 SSE 083 SPRINGFIELD	4.89	4.32 3.94	5.19 4.11	3.51 2.87	4.13	4.20 5.47	3.93	3.84 4.84	3.79 3.75	3.97	3.79 2.66	4.39	49.95
084 SULLIVANS ISLAND		3.23	4.16	2.92	2.88	4.89	4.76		5.32	3.80	3.10	3.65	49.38
085 SUMMERVILLE	4.82	3.41		3.15	3.70	6.00	6.09	6.64	5.83	3.22	2.79	3.42	53.47
086 SUMTER	4.70	3.59		2.94	3.47	5.42	5.48	5.04	4.17	3.06	2.86	3.55	48.65
087 UNION 8 SW	5.18	4.27	5.29	3.42	3.53	3.98	3.90	3.95	3.86	4.12	3.77	3.84	49.11
088 WALHALLA	5.86	5.22	6.24	4.35	5.44	4.49	4.77	5.36	4.72	4.40	4.92	4.88	60.65
089 WALTERBORO 1 SW			4.57	2.72	3.75	5.68	5.05	6.45	4.56		2.71	3.86	49.29
090 WARE SHOALS		4.16	5.01	3.25	4.01	3.46	3.38	3.35	3.56	3.81	3.47	3.70	46.28
091 WARE SHOALS 2 092 WATEREE DAM	4.59 3.79	4.42	5.35 4.00	3.05 2.61	3.66 2.73	3.11 4.06	5.13 4.14	4.08 3.57	3.72 3.22	3.54 2.84	3.63 2.64	3.79 2.92	48.07
092 WAIEREE DAM 093 WEDGEFIELD	4.89	3.10	4.00	2.51	3.50	4.06	4.14	5.00	3.22	3.26	2.81	3.06	45.81
094 WEST PELZER 2 W	5.18	4.39	5.45	3.58	4.15	3.92	4.09	3.90	4.38	3.79	3.92	4.21	50.96
095 WHITMIRE 4 NE		4.25	5.12	2.98	3.42	4.85	4.21	4.05	4.48	3.76	3.54	3.99	49.32
096 WINNSBORO	4.78	3.84	4.71	3.02	3.45	4.18	4.10	4.15	3.67	3.44	3.16	3.34	45.84
097 WINTHROP UNIVERSITY	4.64	3.97	5.04	3.33	3.42	4.33	4.12	3.88	4.68	3.80	3.59	3.52	48.32
098 WOODRUFF 5 NW	1	4.07		3.42	4.30	3.39		3.94		3.85	3.66	3.85	47.83
099 YEMASSEE	4.17	3.53	4.38	3.46	3.76	6.14	5.58	6.85	5.14	3.37	2.49	3.57	52.44



Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

# **SOUTH CAROLINA**

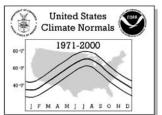
No.	Station Name	Element	JAN	FEB	MAR	APR	MAY	DEGR JUN	REE DAY JUL	<b>'S</b> (Tota AUG	l) SEP	ОСТ	NOV	DEC	ANNUAL
001	AIKEN 4 NE	HDD	611	442	283	94	17 212	0 400	0 517	0	3 295	116	305	542	2413
002	ALLENDALE 2 NW	CDD HDD	0 630	1 464	24 304	54 114	212	400	0	469 0	295	88 118	17 302	4 545	2081 2503
002	ANDEDCON	CDD	0	0 586	12	43 192	190 51	364 3	491 0	442 0	277	84 190	16 423	3	1922
003	ANDERSON	HDD CDD	773 0	0 0	430 2	23	134	299	421	385	9 201	40	423	703 0	3360 1508
004	ANDERSON CO AP	HDD	724	549	380	164	44	1	0	0	10	179	395	641	3087
005	ANDREWS	CDD HDD	0 602	0 477	5 308	30 127	161 18	342 1	456 0	414 0	226 3	61 114	5 300	0 521	1700 2471
0.00		CDD	0	2	11	35	184	348	483	439	272	97	21	3	1895
007	BAMBERG	HDD CDD	580 0	421 2	262 21	91 50	12 199	0 369	0 486	0 436	2 279	117 86	296 19	516 7	2297 1954
009	BEAUFORT MCAS	HDD	517	379	231	69	5	0	0	0	1	76	226	437	1941
010	BEAUFORT WWTP	CDD HDD	3 524	8 405	30 263	77 79	258 6	425 0	5 <b>4</b> 5	502 0	355 1	139 68	40 226	13 448	2395 2020
011	22022222222	CDD	0	4	22	64	245	406	516	478	332	134	31	9	2241
011	BISHOPVILLE 8 NNW	HDD CDD	691 0	535 0	368 9	147 34	32 170	1 348	0 464	0 411	5 244	155 68	356 10	609 0	2899 1758
012	BLACKVILLE 3 W	HDD	564	408	253	79	8	0	0	0	3	104	266	492	2177
015	BROOKGREEN GARDENS	CDD HDD	0 557	2 420	23 269	56 91	212 7	386 0	491 0	446 0	296 1	106 89	19 251	10 475	2047 2160
		CDD	0	3	19	51	201	368	499	456	313	114	31	10	2065
016	CAESARS HEAD	HDD CDD	909 0	745 0	599 0	335 4	147 40	41 126	12 206	18 172	69 69	305 9	540 0	810 0	4530 626
017	CALHOUN FALLS	HDD	734	565	391	170	50	2	0	0	9	170	404	662	3157
018	CAMDEN 3 W	CDD HDD	0 749	0 588	9 421	31 195	160 54	329 2	460 0	415 0	228 10	48 197	5 423	0 677	1685 3316
		CDD	0	0	3	18	125	292	421	369	197	43	3	0	1471
021	CHARLESTON INTL AP	HDD* CDD*	523 3	394 7	242 29	95 84	11 242	1 408	0 532	0 494	2 348	69 121	229 34	439 4	2005 2306
022	CHARLESTON CITY	HDD	489	362	224	57	3	0	0	0	0	47	183	390	1755
023	CHERAW	CDD HDD	735	7 576	27 401	83 158	266 31	431 1	551 0	514 0	377 8	156 179	47 397	11 654	2473 3140
023	CILITAIN	CDD	0	0	5	29	147	337	464	410	229	55	6	0	1682
024	CHESTER 1 NW	HDD CDD	760 0	596 0	430 3	192 17	49 130	2 306	0 440	0 392	10 213	190 52	418 5	679 0	3326 1558
025	CLARK HILL 1 W	HDD	672	496	327	123	29	1	0	0	5	141	340	596	2730
026	CLEMSON UNIVERSITY	CDD HDD	0 745	0 573	14 409	57 180	205 45	386 1	507 0	464 0	286 10	87 175	17 396	0 660	2023 3194
020	CEETISON ON VENEZIT	CDD	0	0	3	23	134	310	441	399	220	50	4	0	1584
028	COLUMBIA METRO AP	HDD* CDD*	628 2	485 4	321 20	131 69	23 211	0 390	0 519	0 467	8 296	121 76	325 15	552 5	2594 2074
029	COLUMBIA UNIV OF SC	HDD	562	388	217	57	4	0	0	0	0	79	255	482	2044
030	CONWAY	CDD HDD	0 603	6 458	28 303	96 118	278 16	453 1	575 0	530 0	360 2	117 115	24 280	8 519	2475 2415
050	COMMIT	CDD	0	0	14	54	191	364	492	453	294	99	22	4	1987
031	DARLINGTON	HDD CDD	616 0	451 0	284 13	89 54	12 208	0 386	0 504	0 445	2 282	118 88	299 15	537 4	2408 1999
032	DILLON	HDD	712	559	402	178	43	3	0	0	9	178	380	627	3091
034	EDISTO ISLAND	CDD HDD	0 564	0 436	5 282	33 92	147 11	320 0	448 0	396 0	229 1	62 76	12 226	0 470	1652 2158
031	BEIGIO IGBINE	CDD	0	4	17	53	216	393	524	480	343	133	30	9	2202
036	FLORENCE RGNL AP	HDD CDD	634 0	473 6	302 17	115 58	20 203	0 379	0 501	0 <b>4</b> 57	5 294	123 93	307 19	544 2	2523 2029
037	FLORENCE 8 NE	HDD	640	488	314	109	14	0	0	0	4	134	308	555	2566
041	GEORGETOWN 2 E	CDD HDD	0 529	0 405	12 264	57 94	205 10	392 0	516 0	463 0	293 1	92 78	20 236	3 448	2053 2065
041	OHONGETOWN Z E	CDD	3	405 6	21	56	199	366	488	447	311	111	31	10	2049
044	GRNVL SPART AP GREER	HDD* CDD*	750 0	586 0	420 5	197 30	47 127	3 304	0 430	0 384	19 207	178 35	417 3	655 1	3272 1526
045	GREENWOOD 3 SW	HDD *	743	576	410	186	55	304	430	384	207	192	414	668	3255
016	HAMPTON	CDD HDD	0 511	0 367	4 209	21 62	138 5	309 0	433 0	392 0	209 1	48 77	4 236	0 439	1558 1907
040	IIFN'IF I OIN	CDD	3	367 7	209	73	239	409	520	477	329	118	236 37	10	2251
047	HILTON HEAD	HDD	543 0	421 1	277 12	94 43	9 203	0 366	0 478	0 442	1 317	71 120	238 24	474	2128 2012
048	HOLLY HILL	CDD HDD	569	431	276	43 85	10	366	4 / 8	442	317	80	268	6 496	2012
		CDD	0	1	17	61	218	389	512	474	325	116	20	10	2143



Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

# **SOUTH CAROLINA**

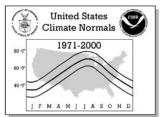
Discount Name	Floment	IANI	FED	MAD	ADD	MAX			YS (Tota		OCT	NOV	DEC	A N IN II A I
No. Station Name	Element		FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV		ANNUAL
050 JOHNSTON 4 SW	HDD CDD	736 0	580 0	417 6	192 24	57 145	3 305	0 431	0 380	7 217	163 52	375 7	650 0	3180 1567
051 KERSHAW 2 SW	HDD	730	572	410	177	44	1	0	0	10	171	378	639	3132
	CDD	0	0	4	30	131	304	439	395	226	58	7	0	1594
052 KINGSTREE 1 SE	HDD CDD	637 0	491 0	321 9	130 42	24 178	1 352	0 481	0 436	3 267	141 78	326 16	563 2	2637 1861
053 LAKE CITY 2 SE	HDD	654	503	342	140	28	1	0	0	4	142	334	570	2718
054	CDD	0	0	12	35	171	344	481	430	263	84	19	1	1840
054 LAURENS	HDD CDD	761 0	597 0	414	187 22	55 144	3 322	0 443	0 392	14 203	208 42	436 6	688 0	3363 1577
055 LITTLE MOUNTAIN	HDD	710	536	382	145	28	1	0	0	7	157	366	615	2947
	CDD	0	0	9	29	158	334	454	404	232	54	7	0	1681
057 LONGCREEK	HDD CDD	835 0	670 0	531 0	278 7	106 70	15 193	1 299	3 260	34 118	268 20	500 1	754 0	3995 968
058 LORIS 1 S	HDD	644	503	358	148	30	1	0	0	4	139	317	560	2704
050	CDD	0	0	9	32	160	329	465	424	261	85	18	2	1785
059 MANNING	HDD CDD	632 0	475 0	302 16	100 50	17 212	0 385	0 518	0 475	3 299	117 91	294 23	542 2	2482 2071
060 MARION	HDD	691	534	350	147	31	1	0	0	5	159	369	608	2895
0.61 14997 777 777	CDD	0	0	9	31	164	340	462	405	236	68	12	0	1727
061 MCCLELLANVILLE	HDD CDD	576 0	447 2	296 10	104 42	12 204	0 385	0 510	0 465	1 302	94 114	260 27	485 6	2275 2067
062 MCCOLL 3 NNW	HDD	664	492	331	119	19	0	0	0	11	156	345	594	2731
0.65 17777777777	CDD	0	0	11	47	190	374	485	427	273	84	14	7	1912
065 NEWBERRY	HDD CDD	709 0	553 0	393 7	164 32	35 166	1 344	0 472	0 420	6 232	160 51	386 6	636 0	3043 1730
066 NINETY NINE ISLANDS	HDD	807	637	480	243	88	8	0	0	21	236	483	734	3737
0.50 00.110.000	CDD	0	0	0	7	94	236	366	330	155	33	2	0	1223
068 ORANGEBURG 2	HDD CDD	629 0	476 6	308 18	115 51	20 204	1 379	0 496	0 453	4 287	139 98	309 17	551 2	2552 2011
069 PAGELAND	HDD	658	485	327	115	19	0	0	0	4	136	336	576	2656
050 5155	CDD	0	0	11	45	180	360	479	424	256	73	9	0	1837
070 PARR	HDD CDD	697 0	545 0	385 8	156 31	30 166	1 352	0 483	0 429	5 245	162 61	379 9	630 0	2990 1784
072 PELION 4 NW	HDD	639	475	308	115	19	0	0	0	3	128	329	558	2574
073 PICKENS	CDD HDD	0 761	0 582	14 419	44 189	193 49	371 4	489 0	443 0	274 10	75 177	14 428	1 690	1918 3309
0/3 PICKENS	CDD	0	0	419	20	114	278	399	356	185	37	420	0 0 0	1397
074 PINOPOLIS DAM	HDD	585	451	295	115	14	0	0	0	2	111	278	509	2360
075 RIDGELAND 5 NE	CDD HDD	0 547	0 402	14 258	45 78	192 5	371 0	497 0	452 0	286 2	95 89	20 253	6 469	1978 2103
075 RIDGELAND 5 NE	CDD	0	1	17	60	227	391	507	462	318	131	29	9	2152
077 SALEM 5 NNE	HDD	827	655	487	250	96	7	0	0	27	245	478	741	3813
078 SALUDA	CDD HDD	0 712	0 542	1 365	10 148	93	213	338	291 0	143	27 162	380	633	1118 2982
070 SALODA	CDD	0	0	9	41	179	371	500	448	260	65	8	0	1881
079 SANDHILL RESEARCH ELG		677	517	347	130	24	1	0	0	4	140	336	591	2767
080 SANTUCK	CDD HDD	0 678	0 508	338	44 121	176 26	354 1	480 0	424 0	251 7	66 160	9 367	0 610	1812 2816
ood Bring ocit	CDD	0	0	11	36	169	344	467	415	228	54	5	0	1729
081 SIMMS WATER PLANT	HDD	778	610	442	199	57	4	0	0	14	209	462	710	3485
082 SPARTANBURG 3 SSE	CDD HDD	0 710	0 5 <b>4</b> 5	2 386	15 163	122 42	277 2	405 0	359 0	174 8	38 174	1 404	0 646	1393 3080
002 BITHITH BORG 5 BEE	CDD	0	0	4	17	137	305	442	408	224	50	4	0	1591
084 SULLIVANS ISLAND	HDD	568	461	321	117	15	0	0	0	1	71	229	477	2260
085 SUMMERVILLE	CDD HDD	0 586	1 447	18 289	54 122	216 18	382 0	499 0	465 0	321	131 109	27 275	10 504	2124 2352
	CDD	0	2	17	48	193	367	490	456	304	102	29	8	2016
086 SUMTER	HDD	634	472	319	121	21	0	0	0	4	130	319	557	2577
087 UNION 8 SW	CDD HDD	0 796	0 631	21 466	57 220	189 69	360 3	485 0	434 0	271 15	75 222	15 463	6 719	1913 3604
	CDD	0	0	2	15	113	281	413	369	181	33	2	0	1409
088 WALHALLA	HDD	784	615	461	225	69	3	0	0	14	215	463	718	3567
089 WALTERBORO 1 SW	CDD HDD	0 598	0 443	0 293	8 106	108 15	257 0	376 0	344 0	175 1	32 102	2 298	0 515	1302 2371
	CDD	0	1	19	49	202	368	495	449	291	92	22	3	1991
093 WEDGEFIELD	HDD	629	463	313	113	25	241	0	0 410	3	125	309	562	2543
	CDD	0	1	13	48	184	341	463	419	271	88	15	7	1850



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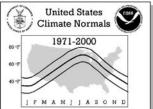
No. Station Name	Element	JAN	FEB	MAR	APR	MAY		JUL	<b>/S</b> (Tota AUG	SEP	OCT	NOV	DEC	ANNUAL
094 WEST PELZER 2 W	HDD CDD	745 0	573 0	413	178 16	39 130	1 313	0 444	0	8 220	173 43	403	667 0	3200 1580
096 WINNSBORO	HDD CDD	719 0	551	372 6	147 35	35	1	0	0	8	165	370 6	636	3004
097 WINTHROP UNIVERSITY	HDD	709	538	366 8	138	31	1	0	0	7	147	369 5	628	2934
099 YEMASSEE	CDD HDD	525	377	228	79	8	344	0	0	2	101	258	456	2034
	CDD	U	6	30	67	220	391	502	457	306	116	34	10	2139



Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

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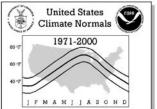
No. Station Nam	ne Element	JAN	FEB	MAR	APR	MAY	NORI Jun	VIALS S	TATISTI AUG	CS SEP	ОСТ	NOV	DEC	ANNUAL
001 AIKEN 4 N	IE HIGHEST MEAN	58.4	56.6	63.0	68.3	75.6	82.9	86.1	84.1	78.3	70.6	64.2	57.2	86.1
	MEDIAN	45.3	49.0 41.3	56.7 50.9	63.3 58.0	71.0 68.0	78.4	81.7	80.1 77.0	74.8 70.7	64.1 57.9	55.1 49.8	47.7 40.1	64.1 37.0
	LOWEST MEAN HIGHEST MEAN YEAR	37.0 1974	1990	1997	1999	2000	74.1 1998	78.0 1986	1987	1980	1984	1985	1971	1986
	LOWEST MEAN YEAR	1977	1978	1981	1983	1997	1972	1975	1981	1981	1988	1976	2000	1977
	OBS TIME ADJUSTMENT OBS TIME ADJUSTMENT	-1.1	-1.0 -1.8	-0.9 -2.1	-0.6 -1.8	-0.5 -1.2	-0.4 -1.0	-0.3 -0.8	-0.3 -0.9	-0.5 -1.4	-0.7 -1.7	-1.1 -1.4	-1.2 -1.3	
002 ALLENDALE		57.3	55.4	62.5	67.2	74.8	81.7	85.5	82.7	77.8	69.5	62.9	56.3	85.5
	MEDIAN	45.0	49.0	55.0	62.1	70.5	77.4	81.2	79.1	73.8	63.6	55.8	47.0	63.3
	LOWEST MEAN HIGHEST MEAN YEAR	34.7 1974	40.1 1990	50.5 1997	58.2 1999	66.9 2000	72.8 1998	77.1 1993	76.8 1999	71.8 1980	57.6 1984	48.2 1985	39.9 1971	34.7 1993
	LOWEST MEAN YEAR	1977	1978	1971	1983	1997	1972	1975	1976	1984	1987	1976	2000	1977
	OBS TIME ADJUSTMENT	0.7	1.0	1.1	0.0	-0.4	-0.3	-0.3	-0.2	-0.3	-0.4	0.4	0.5	
003 ANDERSON	OBS TIME ADJUSTMENT HIGHEST MEAN	0.2	0.4	0.3	0.3	0.3	0.2 79.7	0.1	0.0	-0.1 75.7	-0.1 67.5	0.0	0.2	83.2
	MEDIAN	40.0	44.2	50.9	58.9	67.6	75.2	78.9	77.0	71.5	60.7	51.3	41.5	59.6
	LOWEST MEAN HIGHEST MEAN YEAR	29.4 1974	35.8 1990	45.1 1974	54.4 1981	63.6 1982	69.8 1981	75.0 1993	74.1 1999	68.1 1998	54.5 1984	44.7 1985	33.7 1998	29.4 1993
	LOWEST MEAN YEAR	1974	1978	1974	1983	1997	1972	1979	1999	1975	1976	1976	2000	1977
	OBS TIME ADJUSTMENT	1.3	1.0	1.0	0.0	-0.4	-0.3	-0.3	-0.2	-0.3	0.4	0.4	1.1	
MAX 004 ANDERSON	OBS TIME ADJUSTMENT CO A HIGHEST MEAN	0.3	0.3	0.3	0.3	0.3 74.6	0.2	0.1	0.0	-0.1 76.1	-0.1 69.2	0.0	0.2	84.3
004 ANDERSON	MEDIAN	41.9	46.2	53.1	60.5	68.4	76.5	79.8	78.0	70.1	61.3	51.7	43.8	61.1
	LOWEST MEAN	30.2	37.4	47.2	55.8	65.3	72.8	75.4	75.0	69.8	54.5	43.7	36.0	30.2
	HIGHEST MEAN YEAR LOWEST MEAN YEAR	1974 1977	1990 1979	1997 1971	1981 1993	1982 1989	1981 1972	1993 1984	1980 1978	1998 2000	1984 1976	1985 1976	1971 2000	1993 1977
MIN	OBS TIME ADJUSTMENT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10,,,
	OBS TIME ADJUSTMENT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	04.6
005 ANDREWS	HIGHEST MEAN MEDIAN	58.0 45.5	56.4 48.3	60.7 54.9	66.4 61.8	75.1 69.9	81.3 76.6	84.6	82.9 79.0	77.4 73.9	70.7 64.1	64.6 56.1	56.3 48.2	84.6 63.1
	LOWEST MEAN	35.3	38.1	49.7	57.5	67.1	72.3	76.6	75.6	71.3	58.4	47.4	40.3	35.3
	HIGHEST MEAN YEAR	1974	1990	1997	1999	2000	1998	1986	1999	1980	1985	1985	1971	1986
MIN	LOWEST MEAN YEAR OBS TIME ADJUSTMENT	1977	1978 1.9	1971 1.1	1971	1972	1972	1975	1976 0.3	1984	1987 0.4	1976 1.2	1989	1977
	OBS TIME ADJUSTMENT	0.2	0.4	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.1	0.2	
007 BAMBERG	HIGHEST MEAN MEDIAN	58.9 46.2	57.5 50.6	63.6 57.1	67.2 63.5	74.6 70.7	81.0 77.4	85.0 80.6	82.3 78.8	77.8 74.0	69.6 63.9	63.8 56.4	56.8 48.3	85.0 63.9
	LOWEST MEAN	36.8	41.7	51.0	59.3	67.6	72.8	78.0	76.6	71.7	57.9	48.8	39.3	36.8
	HIGHEST MEAN YEAR	1974	1990	1997	1999	1991	1981	1986	1987	1980	1985	1985	1971	1986
MTN	LOWEST MEAN YEAR OBS TIME ADJUSTMENT	1977	1978 -1.0	1971 -1.0	1983 -0.6	1992 -0.5	1997 -0.4	1975 -0.3	1981 -0.3	1984 -0.5	1987 -0.7	1976 -1.0	2000	1977
	OBS TIME ADJUSTMENT	-0.8	-1.2	-1.8	-1.4	-0.8	-0.7	-0.6	-0.7	-1.0	-0.8	-0.9	-0.8	
009 BEAUFORT	MCAS HIGHEST MEAN MEDIAN	61.9	58.1 52.2	65.0 58.1	70.0 65.0	77.9 73.2	83.9 79.6	87.0 82.5	83.5 81.3	80.7 76.8	73.7 66.9	67.7 58.7	59.1 50.6	87.0 66.1
	MEDIAN LOWEST MEAN	38.4	42.0	52.8	61.3	69.1	79.6	79.9	76.7	73.3	60.2	50.3	42.4	38.4
	HIGHEST MEAN YEAR	1974	1990	1997	1991	1991	1981	1993	1999	1980	1985	1985	1971	1993
MIN	LOWEST MEAN YEAR OBS TIME ADJUSTMENT	1977	1978 0.0	1971	1983	1976 0.0	1976	1974	1976 0.0	1976 0.0	1987 0.0	1976 0.0	1989	1977
	OBS TIME ADJUSTMENT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
010 BEAUFORT		61.8	57.0	65.5	70.1	77.3	84.3	85.3	85.5	80.0	71.9	65.7	58.6	85.5
	MEDIAN LOWEST MEAN	48.5	51.1 41.6	56.7 51.9	64.3	72.5 69.3	78.7 74.9	81.7 78.3	80.3 77.3	75.8 73.3	67.2 61.0	58.6 50.3	50.6 42.3	65.4 38.2
	HIGHEST MEAN YEAR	1974	1990	1997	1999	1998	1998	1998	1999	1998	1985	1985	1998	1999
16777	LOWEST MEAN YEAR	1977	1978	1971	1983	1992	1972	1975	1976	1984	1987	1976	1989	1977
	OBS TIME ADJUSTMENT OBS TIME ADJUSTMENT	1.3	1.8	1.9	0.9	0.0	0.0	0.0	0.3	0.3	0.4	1.1	1.3	
011 BISHOPVIL	LE 8 HIGHEST MEAN	55.2	55.0	59.9	66.1	74.2	81.4	85.3	82.6	77.7	69.3	62.5	54.2	85.3
	MEDIAN	42.5	46.2	53.2	61.3	69.3	76.9	79.8	77.9	73.0 69.5	61.7	53.3	44.9	61.6
	LOWEST MEAN HIGHEST MEAN YEAR	32.0 1974	37.6 1990	47.7 1997	56.2 1981	65.3 2000	72.3 1981	77.2 1986	75.2 1999	1980	56.9 1984	46.7 1985	37.1 1971	32.0 1986
	LOWEST MEAN YEAR	1977	1978	1971	1993	1994	1972	1975	1981	1994	1987	1976	1989	1977
	OBS TIME ADJUSTMENT OBS TIME ADJUSTMENT	1.3	1.8	1.9	1.0	0.0	0.0	0.0	0.3	0.4	0.4	1.1	1.2	
012 BLACKVILL		59.3	58.4	65.1	68.4	74.7	82.0	85.4	82.4	78.7	71.8	63.6	58.8	85.4
	MEDIAN	46.5	50.6	57.6	64.3	71.8	78.1	80.8	79.6	74.4	65.2	56.4	48.5	64.6
	LOWEST MEAN HIGHEST MEAN YEAR	38.1 1974	42.5 1990	51.9 1997	60.5 1981	67.9 1991	74.5 1981	76.6 1986	76.8 1983	71.5 1980	58.3 1984	49.8 1985	40.5 1971	38.1 1986
	LOWEST MEAN YEAR	1977	1978	1996	1983	1999	1999	1975	1996	1999	1987	1976	2000	1977
	OBS TIME ADJUSTMENT	-1.0	-1.1	-1.0	-0.6	-0.5	-0.4	-0.3	-0.3	-0.5	-0.7	-1.1	-1.2	
	OBS TIME ADJUSTMENT	-1.3	-1.8	-2.2	-1.9	-1.3	-1.0	-0.8	-0.9	-1.3	-1.3	-1.4	-1.4	I



Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

# **SOUTH CAROLINA**

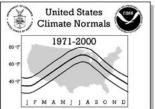
] F M A M ] ] A S O N D													
No. Station Name Elemen	t JAN	FEB	MAR	APR	MAY	NORI JUN	JUL JUL	AUG	CS SEP	ОСТ	NOV	DEC	ANNUAL
015 BROOKGREEN GA HIGHEST MEA		58.1	62.9	68.1	76.2	81.5	85.0	82.0	78.6	71.8	66.3	58.3	85.0
MEDIA LOWEST MEA		50.6	56.6 50.9	63.2	71.3	77.3 72.8	81.4 77.9	79.6 76.0	75.5 72.3	65.9	58.1 49.6	49.4 41.4	64.5
HIGHEST MEAN YEAR		1990	1997	1991	1991	1981	1986	1987	1980	1985	1985	1971	1986
LOWEST MEAN YEAR	R 1977	1978	1971	1983	1972	1972	1974	1976	1981	1987	1976	1989	1977
MIN OBS TIME ADJUSTMEN		-1.1	-1.0	-0.6	-0.6	-0.4	-0.3	-0.4	-0.6	-0.8	-1.2	-1.3	
MAX OBS TIME ADJUSTMEN' 016 CAESARS HEAD HIGHEST MEA		-1.9 45.1	-1.8 51.9	-2.0 58.6	-1.4 66.1	-1.1 71.9	-0.9 76.9	-0.9 74.5	-1.4 70.6	-1.4 61.4	-1.5 55.5	-1.4 47.0	76.9
MEDIA		37.9	45.8	54.0	61.8	68.0	71.1	69.5	64.3	55.4	46.9	38.5	54.1
LOWEST MEAN	l l	30.8	37.4	49.8	57.5	62.6	67.5	66.4	62.1	50.9	40.7	31.3	23.3
HIGHEST MEAN YEAR		1990	1997	1986	2000 1992	1981	1993	1983 1992	1998	1984	1985	1984	1993
LOWEST MEAN YEA MIN OBS TIME ADJUSTMEN		1978 1.8	1971 1.7	1983	0.0	1974 0.0	1984	0.3	1974 0.3	1976	1976 1.1	2000	1977
MAX OBS TIME ADJUSTMEN		0.4	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	0.0	0.0	0.1	
017 CALHOUN FALLS HIGHEST MEA		51.1	59.4	65.2	73.5	79.5	84.5	82.7	76.7	67.1	59.6	51.8	84.5
MEDIA LOWEST MEA		44.6 37.4	52.6 47.0	60.1 55.7	68.2 62.0	76.2 69.9	79.7 76.4	78.0 73.9	71.8 69.1	61.2 56.1	51.3 45.1	43.2	60.9
HIGHEST MEAN YEAR		1990	1997	1981	1975	1986	1993	1980	1980	1984	1985	1971	1993
LOWEST MEAN YEAR		1978	1998	1983	1997	1997	1984	1997	1999	1987	1997	2000	1977
MIN OBS TIME ADJUSTMEN		1.7	1.7	1.0	0.0	0.1	0.0	0.3	0.3	0.8	1.0	1.1	
MAX OBS TIME ADJUSTMEN' 018 CAMDEN 3 W HIGHEST MEA		0.4	0.3 57.5	0.3	0.3	0.2 79.0	0.1	0.0	-0.1 75.9	-0.1	0.0	0.2	83.4
MEDIA		45.0	51.5	58.9	67.4	74.9	78.5	76.6	71.2	59.8	51.8	42.8	59.7
LOWEST MEA	₹ 30.7	35.4	46.2	54.6	63.3	70.5	75.2	74.4	68.8	54.0	44.5	35.4	30.7
HIGHEST MEAN YEAR		1990	1997	1999	1991	1981	1993	1999	1980	1984	1985	1971	1993
LOWEST MEAN YEA MIN OBS TIME ADJUSTMEN	l l	1978 1.7	1971 1.7	1983	1997 1.0	1972 0.8	1975	1994	1984 0.7	1987	1976 1.0	2000	1977
MAX OBS TIME ADJUSTMEN	l l	0.4	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.0	0.2	
021 CHARLESTON IN HIGHEST MEA		57.8	64.3	68.0	75.6	82.8	85.2	83.2	79.7	71.2	66.2	58.3	85.2
MEDIA		51.3	56.8	64.1	71.9	78.4	81.9	80.6	75.9	66.2	59.0	50.2	65.2
LOWEST MEAN HIGHEST MEAN YEA		42.5 1990	51.9 1997	59.8 1999	69.2 2000	73.9 1998	78.0 1986	77.0 1999	72.1 1980	1985	50.5 1985	41.9 1971	38.3 1986
LOWEST MEAN YEAR		1978	1971	1983	1997	1972	1974	1976	1984	1987	1976	1989	1977
MIN OBS TIME ADJUSTMEN		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MAX OBS TIME ADJUSTMEN		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	06.0
022 CHARLESTON CI HIGHEST MEAI		58.9 52.7	65.0 58.0	69.2	78.5 73.4	85.6 79.4	86.0 82.7	84.3 81.7	81.3 77.6	72.7	68.0 61.2	59.7 52.4	86.0 66.9
LOWEST MEA	l l	43.3	53.7	61.5	70.5	75.0	80.3	79.0	74.1	63.2	53.3	44.5	40.4
HIGHEST MEAN YEA		1990	1997	1977	1998	1998	1998	1999	1998	1985	1985	1971	1998
LOWEST MEAN YEAR		1978	1971 0.0	1993	1997 0.0	1997 0.0	1974	1976 0.0	1984	1987	1976 0.0	1989	1977
MIN OBS TIME ADJUSTMEN' MAX OBS TIME ADJUSTMEN'		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
023 CHERAW HIGHEST MEAN		51.5	58.4	64.6	72.9	81.1	84.3	81.5	76.9	67.0	60.7	53.0	84.3
MEDIA		44.9	51.6	60.8	68.6	76.6	79.6	78.2	72.1	60.6	52.7	43.3	60.6
LOWEST MEAN HIGHEST MEAN YEA		36.8	47.6 1976	55.5 1977	64.7 1975	72.1 1981	77.2	75.5	69.4	55.3	45.2	35.6	31.6 1986
LOWEST MEAN YEAR		1978	1971	1983	1997	1979	1984	1981		1988	1976		1977
MIN OBS TIME ADJUSTMEN		1.9	1.9	1.1	0.0	0.1	0.0	0.3	0.4	0.4	1.2	1.2	
MAX OBS TIME ADJUSTMEN		0.4	0.4	0.3	0.3	0.2	0.1	0.0	-0.1	0.0	0.1	0.2	00.1
024 CHESTER 1 NW HIGHEST MEAI   MEDIAI		52.1 43.5	56.4 51.5	63.9 59.3	71.2 67.6	79.0 75.3	83.1 79.1	81.0 77.0	75.9 71.4	68.6	59.4 51.1	52.9 43.0	83.1 59.9
LOWEST MEA	l l	37.0	46.3	54.8	62.6	71.5	76.7	74.8	68.5	53.6	45.3	34.2	30.7
HIGHEST MEAN YEA	l l	1976	1976	1977	1975	1981	1993	1980	1980	1984	1985	1971	1993
LOWEST MEAN YEAR	l l	1978	1993	1997	1997	1997	1984	1992	1994	1987	1997	2000	1977
MIN OBS TIME ADJUSTMEN' MAX OBS TIME ADJUSTMEN'		1.9	1.9 0.4	1.1	0.0	0.1	0.0	0.3	0.4	0.5	1.2	1.2	
025 CLARK HILL 1 HIGHEST MEA		54.4	60.2	68.3	74.6	83.2	85.7	83.7	77.9	71.0	63.5	55.2	85.7
MEDIA		47.3	55.5	62.8	70.8	78.1	80.9	79.8	74.0	63.3	54.7	45.7	63.1
LOWEST MEAN VEN		39.4	47.5	57.8	61.8	73.2	77.8 1993	76.5 1980	70.7	57.2	47.2	38.5	34.2
HIGHEST MEAN YEA LOWEST MEAN YEA		1976 1978	1976 1996	1981 1997	1975 1997	1981 1997	1993		1980 1999	1984 1987	1985 1996	1971 2000	1993 1977
MIN OBS TIME ADJUSTMEN		1.0	1.1	0.0	-0.4	-0.3	-0.2	-0.2	-0.3	0.4	0.4	0.5	
MAX OBS TIME ADJUSTMEN		0.4	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.0	0.2	60.
026 CLEMSON UNIVE HIGHEST MEAI	l l	50.3 45.0	56.6 51.5	65.1 59.8	71.6 67.9	79.3 75.6	83.4 79.2	81.6 77.6	75.7 71.5	67.8	59.7 51.7	50.7 43.2	83.4
MEDIA LOWEST MEA	l l	37.3	46.4	55.0	63.7	75.6	74.8	75.1	69.2	54.6	46.4	36.5	30.5
HIGHEST MEAN YEAR		1990	1997	1981	1991	1981	1993	1980	1980	1984	1985	1984	1993
LOWEST MEAN YEAR		1978	1971	1983	1997	1974	1984		1982	1987	1976	2000	1977
MIN OBS TIME ADJUSTMEN' MAX OBS TIME ADJUSTMEN'	l l	1.0	1.0	0.0	-0.4 0.3	-0.3 0.2	-0.3		-0.3 -0.1	0.4	0.4	1.1	
MAY ODS TIME WOODSIMEN	1 0.3	0.4	0.3	0.3	0.3	0.2	Ι υ.Τ	0.0	-0.1	1 -0.1	0.0	∪.∠	I



Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

# **SOUTH CAROLINA**

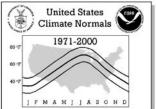
No. Station Name	Element	JAN	FEB	MAR	APR	MAY	NORN JUN	MALS S	TATISTI AUG	CS SEP	ОСТ	NOV	DEC	ANNUAL
028 COLUMBIA METR HIG	HEST MEAN 5	58.5	56.0	61.5	67.9	75.6	83.3	87.2	84.0	78.5	70.9	62.9	55.9	87.2
		43.9	48.6	55.2	62.9	71.3	78.6	81.6	80.3	74.7	62.9	55.1	46.3	63.6
		35.9	38.6	49.4	58.8	67.7	73.9	78.9	76.9	71.8	57.0	47.6	38.4	35.9
		1974 1977	1990 1978	1997 1971	1981 1983	1987 1973	1986 1972	1986 1975	1987 1981	1973 1994	1984 1987	1985 1976	1971 2000	1986 1977
MIN OBS TIME A		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19//
MAX OBS TIME A		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
029 COLUMBIA UNIV HIG		60.1	58.4	65.3	70.3	77.5	84.6	88.4	86.8	81.3	72.0	65.2	58.9	88.4
		46.4	52.6	58.5	66.4	73.5	80.5	83.2	81.7	76.5	66.2	57.6	49.5	66.0
	I .	37.2 1974	42.7 1990	53.5 1997	61.1 1981	70.4	75.6 1986	1986	78.8 1983	74.7 1980	61.3 1984	50.9 1985	40.0 1971	37.2 1986
		1977	1978	1971	1983	1992	1997	1984	1981	2000	1987	1976	2000	1977
MIN OBS TIME A	DJUSTMENT -	-1.1	-1.1	-1.0	-0.6	-0.5	-0.4	-0.3	-0.4	-0.6	-0.7	-1.2	-1.2	
MAX OBS TIME A		-1.3	-1.8	-2.2	-1.9	-1.3	-1.0	-0.8	-0.9	-1.4	-1.4	-1.4	-1.4	
030 CONWAY HIG		58.4	55.1	61.0	67.7	74.7	82.7	84.2	83.3	78.7	70.5	65.7	55.9	84.2
T.O		44.8 35.6	49.5	55.2 49.9	62.1 57.5	70.9 67.2	77.7 72.8	80.9	79.5 75.7	74.5 72.0	64.3 58.2	56.9 49.4	47.9 37.8	63.5
		1974	1990	1997	1981	1991	1981	1986	1999	1980	1984	1985	1971	1986
LOWEST	MEAN YEAR 1	1977	1978	1971	1983	1976	1972	1976	1976	1976	1976	1976	1989	1977
MIN OBS TIME A		1.4	1.9	1.1	1.0	0.0	0.0	0.0	0.3	0.4	0.5	1.2	1.2	
MAX OBS TIME A 031 DARLINGTON HIG		0.2 58.9	0.4	0.3	0.3 67.8	0.3 75.1	0.2	0.1	0.0	-0.1 78.1	70.8	0.1 64.3	0.2	85.2
USI DARLINGION HIG	I .	44.9	49.3	56.4	63.5	71.0	78.2	81.1	79.3	74.0	63.6	55.8	46.9	63.7
LO	I .	35.2	40.3	51.1	59.9	66.8	74.0	78.3	77.3	71.8	58.1	48.8	39.6	35.2
		1974	1990	1997	1981	1991	1981	1993	1983	1980	1984	1985	1971	1993
	I .	1977	1978	1971	1983	1972	1972	1975	1994	1994	1987	1976	2000	1977
MIN OBS TIME A MAX OBS TIME A	I .	-1.1 -1.4	-1.1 -1.9	-1.0 -2.3	-0.7 -2.0	-0.6 -1.4	-0.4 -1.2	-0.3 -0.9	-0.4 -1.0	-0.6 -1.5	-0.8 -1.4	-1.2 -1.5	-1.2 -1.4	
		54.5	53.0	59.6	64.6	73.5	80.2	84.5	82.0	77.0	66.3	62.3	53.1	84.5
		41.6	45.3	52.3	60.2	68.1	75.4	79.7	77.4	72.6	62.0	53.2	44.3	60.9
		31.1	36.2	46.4	55.0	64.1	69.6	76.2	74.1	68.0	55.2	44.7	36.2	31.1
		1974	1990	1997	1999	1991	1998	1993	1999	1980	1990	1985	1971	1993
MIN OBS TIME A		1977 1.4	1978 1.9	1971 1.1	1983	1972	1972	1974	1981	1984	1976	1976 1.2	1989	1977
MAX OBS TIME A		0.3	0.4	0.4	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.1	0.2	
034 EDISTO ISLAND HIG	HEST MEAN 5	59.8	56.4	63.7	67.2	76.2	83.5	85.0	84.0	79.4	72.2	65.6	56.6	85.0
		47.2	49.1	55.8	63.5	70.9	78.0	82.0	80.4	76.5	67.1	58.5	50.0	65.1
		36.7 1974	39.7 1990	51.7 1997	58.3 1991	68.5 1998	73.9 1998	78.4 1986	77.5 1999	72.6 1987	61.7 1985	51.3 1985	41.7 1971	36.7 1986
		1977	1978	1971	1983	1997	1997	1984	1976	1984	1976	1976	1989	1977
MIN OBS TIME A		1.3	1.8	1.9	1.0	0.0	0.1	0.0	0.3	0.3	0.4	1.1	1.3	
MAX OBS TIME A		0.2	0.3	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.0	0.2	
036 FLORENCE RGNL HIG		59.8	56.8	62.7	68.9	76.0	82.8	85.8	84.1	79.6	69.2	63.7	55.5	85.8
1.0		44.8 34.3	48.5	55.3 49.1	62.7 58.8	71.0 67.7	77.5 71.9	81.3	79.3 76.5	74.3 70.2	63.9 57.6	55.9 48.5	46.9	63.2
			1976	1976	1981	1975	1981	1993		1973	1984	1985	1971	1993
			1978	1971	1983	1971	1979	1984	1981	1984	1987	1976	1989	1977
MIN OBS TIME A		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MAX OBS TIME A 037 FLORENCE 8 NE HIG		0.0 57.4	0.0	0.0	0.0	0.0 74.5	0.0 82.5	0.0 85.9	0.0	0.0 79.9	70.5	0.0	0.0 56.7	85.9
037 FHORENCE 8 NE 111G	I .	44.0	47.9	55.4	62.7	71.4	78.6	81.3	79.9	74.2	63.1	55.4	46.8	63.4
LO		34.8	39.4	50.0	58.9	67.1	74.2	78.8	77.3	71.9	56.4	49.0	38.3	34.8
	I .	1974	1990	1976	1981	2000	1981	1993	1987	1980	1984	1985	1971	1993
		1977	1978	1996	1993	1992	1997	1975	1997	1999	1988	1976	1989	1977
MIN OBS TIME A MAX OBS TIME A	I .	0.7	$\frac{1.1}{0.4}$	1.1	0.0	-0.4 0.3	-0.3 0.2	-0.3	-0.2 0.0	-0.3 -0.1	-0.4 -0.1	0.5	0.5	
		61.7	58.4	63.2	68.6	75.2	81.3	85.0	83.0	78.1	71.6	66.4	58.8	85.0
	MEDIAN 4	47.9	51.0	57.2	63.5	71.2	77.6	81.0	79.2	75.5	65.9	58.3	50.7	64.7
		37.5	40.9	51.8	59.4	67.9	73.1	77.3	76.6	72.3	60.0	51.1	42.2	37.5
			1990	1997	1994	1991	1981	1993	1987	1980	1985	1985	1971	1993
LOWEST MIN OBS TIME A		1977 -1.1	1978 -1.1	1971 -1.0	1983 -0.6	1992 -0.6	1997 -0.4	1975	1976 -0.4	1984 -0.5	1987 -0.7	1976 -1.2	1989 -1.3	1977
MAX OBS TIME A		-1.4	-1.9	-1.8	-1.9	-1.4	-1.1	-0.8	-0.9	-1.4	-1.4	-1.5	-1.4	
		51.5	50.7	57.2	63.6	71.5	80.0	83.2	81.5	74.4	67.8	58.4	50.2	83.2
		40.4	44.5	51.9	58.7	67.0	75.0	78.6	76.9	71.4	60.5	51.0	43.2	59.9
		30.4	36.5	46.2	54.1	61.9	70.0	74.7	74.3	67.5	54.4	43.5	35.8	30.4
		1974 1977	1990 1978	1997 1971	1981 1983	2000 1976	1981 1976	1993 1979	1999 1976	1977 1976	1984 1976	1985 1976	1971 2000	1993 1977
MIN OBS TIME A		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19//
	DJUSTMENT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	I



Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

# **SOUTH CAROLINA**

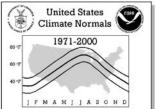
									TATISTI	_				
No. Station Name		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV		ANNUAL
045 GREENWOOD 3 S HIG		53.7 40.9	51.2 45.1	57.9 52.0	63.8	73.4 67.5	79.9 75.4	83.4	81.5 77.5	76.3 71.3	67.9	60.1 51.5	51.8 43.1	83.4
LC		31.6	36.0	46.8	54.6	63.0	71.1	76.0	74.5	69.2	54.3	45.3	36.3	31.6
HIGHEST		1974	1990	1997	1999	2000	1981	1993	1980	1980	1984	1985	1984	1993
		1977	1978	1971	1983	1997	1972	1971	1971	1976	1987	1976	2000	1977
MIN OBS TIME A MAX OBS TIME A		1.2	1.8	1.8	1.0	0.0	0.1	0.0	0.3	0.3	0.9	1.0	1.2	
		52.8	58.8	65.9	69.7	76.3	82.8	85.8	83.9	79.6	71.5	65.3	58.6	85.8
		48.7	52.7	59.0	65.4	72.4	78.8	81.9	80.3	75.7	66.5	58.2	50.5	66.0
		39.1	43.2	53.9	61.2	69.0	75.0	78.2	77.7	73.1	60.3	50.3	42.2	39.1
		1974 1977	1990 1978	1997 1981	1999 1983	2000 1976	1998 1976	1993 1971	1999 1976	1980 1976	1985 1976	1985 1976	1971 1989	1993 1977
MIN OBS TIME A		-1.1	-1.0	-1.0	-0.6	-0.5	-0.3	-0.3	-0.3	-0.5	-0.7	-1.1	-1.2	1 10,,,
MAX OBS TIME A		-1.3	-1.8	-2.2	-1.8	-1.1	-0.9	-0.7	-0.8	-1.2	-1.2	-1.4	-1.4	
047 HILTON HEAD HIG		59.9	56.4	62.4	67.7	75.2	82.2	83.4	82.2	79.3	72.0	65.0	56.6	83.4
T.O		47.7 38.1	50.4	55.9 51.2	62.9 59.3	71.1 68.6	77.3 73.3	80.4 77.6	79.3 76.7	75.6 72.5	66.6	57.8 50.0	49.3	64.4
		1974	1990	1997	1999	1991	1998	1993	1987	1980	1985	1985	1984	1993
LOWEST	MEAN YEAR 1	1977	1978	1971	1983	1997	1997	1975	1976	1984	1976	1976	1989	1977
MIN OBS TIME A		1.3	1.8	1.9	0.9	0.0	0.0	0.0	0.3	0.3	0.4	1.1	1.3	
MAX OBS TIME A		0.2 58.7	0.4	0.3	0.3	0.2 76.2	0.2	0.1	0.0	-0.1 80.3	71.6	0.1	0.2 58.7	86.0
1 0 10 HODEL HIDD BIG		46.7	49.8	56.5	64.2	70.2	78.5	81.1	80.0	75.7	65.8	56.7	48.8	64.8
LC		36.4	41.5	52.0	59.2	67.8	74.0	77.6	77.9	72.9	61.1	50.3	38.8	36.4
		1974	1990	1997	1999	2000	1981	1986	1987	1980	1984	1985	1971	1986
		1977	1978	1996	1983	1976	1972	1975	1974 -0.1	1976	1976	1976	1989	1977
MIN OBS TIME A MAX OBS TIME A		0.7	1.0	1.1	0.0	-0.4 0.2	-0.3 0.2	-0.3	0.0	-0.3 -0.1	-0.4	0.5	0.5	
		53.2	52.2	59.5	64.5	73.9	79.7	84.8	82.2	76.7	67.7	60.9	51.7	84.8
	MEDIAN 4	40.6	44.7	51.3	59.3	67.3	75.3	79.0	77.0	71.7	61.3	52.8	43.7	60.4
		30.6	35.8	44.8	54.7	64.0	70.4	75.6	74.1	69.3	55.1	46.0	36.0	30.6
		1974 1977	1990 1978	1997 1971	1999 1983	2000 1971	1998 1979	1993 1971	1999 1981	1980 1974	1984	1985 1976	1971 1989	1993 1977
MIN OBS TIME A		1.2	1.8	1.8	1.0	0.0	0.1	0.0	0.3	0.3	0.9	1.0	1.2	19//
MAX OBS TIME A		0.2	0.4	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.0	0.2	
051 KERSHAW 2 SW HIG		53.1	51.3	58.1	64.9	72.4	80.1	83.7	81.5	76.5	68.7	61.7	54.7	83.7
		40.7	44.7	51.8	60.7	67.3	75.3	79.1	77.5	72.4	60.7	51.8	43.7	60.8
l .		31.8 1974	36.3 1976	47.1 1997	55.3 1981	63.5 1991	71.3 1981	76.2 1993	75.0 1999	67.5 1980	53.8 1984	46.7 1985	34.3 1971	31.8 1993
l .		1977	1978	1971	1983	1989	1972	1975	1981	1984	1988	1976	1989	1977
MIN OBS TIME A	DJUSTMENT	0.6	1.0	1.1	0.0	-0.4	-0.3	-0.3	-0.2	-0.3	-0.4	0.5	0.5	
MAX OBS TIME A		0.3	0.4	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.0	0.2	0.5.0
052 KINGSTREE 1 S HIG		58.2 44.2	53.1 48.2	61.5 54.8	66.6	74.2	82.5 77.0	85.2	84.0 79.0	77.5 73.7	68.8	64.0 54.4	55.3 46.3	85.2
LC		35.1	39.1	49.6	58.0	65.8	71.9	76.0	76.3	70.7	57.5	47.8	36.8	35.1
HIGHEST	MEAN YEAR 1	1974	1990	1997	1981	1991	1981	1986	1999	1980	1985	1985	1971	1986
			1978	1971	1993	1992	1972	1975	1976	1984	1987	1976	1989	1977
MIN OBS TIME A MAX OBS TIME A		1.4	1.9	1.9 0.4	1.0	0.0	0.0	0.0	0.3	0.4	0.4	1.2	1.3	
		57.2	53.9	60.5	65.4	73.8	80.8	84.6	83.5	78.4	69.8	65.7	54.3	84.6
		43.8	47.5	54.5	61.1	69.1	76.7	80.4	78.7	73.8	62.7	54.9	46.6	62.5
		32.7	37.7	46.9	56.3	66.4	72.3	77.8	75.6	70.5	57.0	45.9	37.0	32.7
			1990	1997	1981	2000	1981	1986	1999	1980	1985	1985	1971	1986
MIN OBS TIME A		1977 1.4	1978 1.9	1971 1.1	1983	1997 0.0	1972 0.0	1975	1976 0.3	1984 0.4	1976	1976 1.2	1989 1.2	1977
MAX OBS TIME A		0.3	0.4	0.3	0.3	0.3	0.0	0.1	0.0	-0.1	-0.1	0.1	0.2	
	HEST MEAN 5	52.5	49.9	57.1	63.5	72.2	79.8	83.6	81.9	75.1	67.3	59.0	50.0	83.6
		40.6	43.7	51.6	59.5	67.4	75.6	79.1	77.3	71.0	59.4	50.8	42.3	60.1
			36.5 1976	46.5 1976	54.7 1981	62.1 1987	70.3 1981	75.5 1993	74.7 1987	68.0 1973	54.4 1984	43.6 1985	35.3 1971	31.5 1993
			1976	1976	1981	1987	1981	1993	1987	1973	1984	1985	2000	1993
MIN OBS TIME A		1.3	1.0	1.1	0.0	-0.4	-0.3	-0.3	-0.2	-0.3	0.4	0.4	0.5	
MAX OBS TIME A		0.3	0.4	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.0	0.2	
055 LITTLE MOUNTA HIG		54.2	54.1	58.8	66.0	73.0	81.2	83.9	82.6	77.0	69.3	61.3	54.1	83.9
τ		42.3 31.4	46.3	53.1 47.4	61.0 56.9	69.1 65.3	76.4 71.4	79.6 76.7	77.8 74.5	72.0 69.5	61.5 55.2	53.2 46.4	45.2 36.7	61.4
			1976	1997	1981	2000	1981	1986	1980	1980	1984	1985	1984	1986
			1978	1996	1997	1997	1997	1975	1994	1994	1987	1976	2000	1977
MIN OBS TIME A		1.3	1.0	1.1	0.0	-0.4	-0.3	-0.3	-0.2	-0.3	0.4	0.5	0.5	
MAX OBS TIME A	DJUSTMENT	0.2	0.4	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.0	0.2	



Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days
1971-2000

# **SOUTH CAROLINA**

No. Station Name	Element	JAN	FEB	MAR	APR	MAY	NORI JUN	MALS S	TATISTI AUG	CS SEP	OCT	NOV	DEC	ANNUAL
057 LONGCREEK	HIGHEST MEAN	47.1	46.4	52.6	60.8	68.1	74.9	78.9	77.2	71.8	63.2	57.1	48.2	78.9
	MEDIAN	38.1	41.0	48.4	55.7	63.9	71.2	74.8	73.1	67.4	57.3	47.9	39.9	56.4
III.CII	LOWEST MEAN EST MEAN YEAR	27.9 1974	33.6 1976	42.8 1997	51.3 1981	59.0 2000	65.0 1981	71.7	69.2 1999	63.6 1998	51.6 1984	40.8 1985	33.3 1984	27.9 1993
	EST MEAN YEAR	1974	1978	1997	1983	1976	1972	1979	1999	1974	1988	1976	2000	1993
	ME ADJUSTMENT	1.2	1.7	1.7	1.0	0.0	0.1	0.5	0.3	0.3	0.9	1.0	1.0	
	ME ADJUSTMENT	0.3	0.4	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.0	0.1	
058 LORIS 1 S	HIGHEST MEAN MEDIAN	56.9 43.3	53.9 47.7	60.1 53.8	65.2 61.4	72.7 69.5	80.8 76.1	83.0	81.8 78.7	78.0 73.3	69.8 63.1	65.3 54.9	54.9 46.6	83.0 62.2
	LOWEST MEAN	34.4	37.8	46.1	56.3	64.0	71.0	76.7	76.3	71.0	56.9	48.5	36.8	34.4
HIGH	EST MEAN YEAR	1974	1990	1997	1977	1991	1981	1986	1999	1980	1985	1985	1971	1986
	EST MEAN YEAR	1977	1978	1971	1971	1971	1972	1971	1971	1994	1987	1976	1989	1977
	ME ADJUSTMENT ME ADJUSTMENT	1.4	1.9	1.1	1.1	0.0	0.0	0.0	0.3	$0.4 \\ -0.1$	0.5	1.2	1.2	
059 MANNING	HIGHEST MEAN	58.0	56.7	62.1	67.0	75.7	81.8	85.9	84.8	79.8	70.0	65.7	55.5	85.9
	MEDIAN	44.9	48.2	55.3	63.1	71.4	78.2	81.7	80.1	74.7	64.0	56.0	47.1	63.8
	LOWEST MEAN	34.8	39.6	49.8	58.8	66.2	73.7	78.9	77.8	72.2	57.4	49.2	39.6	34.8
	EST MEAN YEAR EST MEAN YEAR	1974 1977	1990 1978	1997 1981	1999 1983	2000 1989	1998 1972	1986 1974	1999 1981	1980 1981	1984 1987	1985 1976	1971 2000	1986 1977
	ME ADJUSTMENT	0.7	1.0	1.1	0.0	-0.4	-0.3	-0.3	-0.2	-0.3	-0.4	0.5	0.5	1011
	ME ADJUSTMENT	0.2	0.4	0.3	0.3	0.2	0.2	0.1	0.0	-0.1	-0.1	0.0	0.2	
060 MARION	HIGHEST MEAN	56.3	52.4	60.9	65.4	74.1	80.3	84.2	81.9	76.7	68.6	61.5	53.0	84.2
	MEDIAN LOWEST MEAN	42.4 31.8	46.5 34.9	53.6 47.5	61.4 56.4	69.2 65.7	76.3 71.2	79.7 76.7	77.7 74.2	72.6 70.1	62.0 56.7	53.9 43.7	45.4 37.2	61.9 31.8
HIGH	EST MEAN YEAR	1974	1990	1997	1999	1991	1998	1993	1999	1993	1985	1985	1971	1993
LOW	EST MEAN YEAR	1977	1978	1971	1983	1988	1972	1971	1976	1981	1987	1976	1989	1977
	ME ADJUSTMENT	1.4	1.9	1.1	1.0	0.0	0.0	0.0	0.3	0.4	0.5	1.2	1.2	
MAX OBS TI	ME ADJUSTMENT HIGHEST MEAN	0.3	0.4	0.4	0.3	0.3 77.6	0.2	0.1	0.0	-0.1	-0.1 71.9	0.1	0.2 57.7	83.6
OUT NECEDERATIVE	MEDIAN	46.6	49.5	55.6	62.7	70.6	78.1	81.6	79.5	74.9	65.7	57.6	49.0	64.4
	LOWEST MEAN	36.1	37.8	50.6	58.7	68.5	73.7	78.8	76.7	72.4	59.9	49.1	40.6	36.1
	EST MEAN YEAR	1974	1990	1997	1991	1991	1981 1972	1993	1999 1976	1977	1985	1985	1971	1993
	EST MEAN YEAR ME ADJUSTMENT	1977	1978	1971	1983	1976	0.0	1975	0.0	1984	1987	1976 0.0	1989	1977
	ME ADJUSTMENT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
062 MCCOLL 3 NNW	HIGHEST MEAN	57.2	54.7	60.4	67.8	74.0	81.8	85.0	83.1	78.5	69.8	62.6	56.1	85.0
	MEDIAN LOWEST MEAN	43.5	47.1 37.9	54.9 49.1	62.4 56.5	70.9 66.2	77.7 73.1	80.2 77.6	78.4 75.2	73.3 68.3	62.7 54.1	54.4 47.3	45.9 37.2	62.9 33.9
HIGH	EST MEAN YEAR	33.9 1974	1976	1974	1985	1985	1986	1986	1980	1978	1984	1985	1971	1986
	EST MEAN YEAR	1977	1978	1981	1983	1992	1997	1988	1976	1999	1988	1976	2000	1977
	ME ADJUSTMENT	-1.2	-1.2	-1.0	-0.7	-0.6	-0.5	-0.4	-0.4	-0.7	-0.9	-1.2	-1.2	
MAX OBS TI 065 NEWBERRY	ME ADJUSTMENT HIGHEST MEAN	-1.2 54.8	-2.0 52.4	-1.8 57.9	-2.0 65.6	-1.5 72.9	-1.2 80.6	-0.9 84.7	-1.0 82.1	-1.3 76.4	-1.1 68.0	-1.5 60.7	-1.4 52.1	84.7
005 NEWBERRI	MEDIAN	41.9	45.4	52.6	60.6	69.3	76.6	80.3	77.9	70.4	61.4	52.6	44.1	61.2
	LOWEST MEAN	32.6	37.9	45.8	56.5	63.8	71.7	76.2	76.2	70.3	56.5	45.7	34.8	32.6
	EST MEAN YEAR			1974			1981				1984			1993
	EST MEAN YEAR ME ADJUSTMENT	1977	1978 1.8	1996 1.8	1983	1997	1972 0.1	1975	1976 0.3	1976 0.4	1987	1976 1.1	2000	1977
	ME ADJUSTMENT	0.2	0.4	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.0	0.2	
066 NINETY NINE I	HIGHEST MEAN	50.0	48.6	54.1	61.4	70.3	76.9	81.2	79.4	73.1	65.8	57.0	49.6	81.2
	MEDIAN	38.8	43.0	49.5	57.1	64.9	73.0	76.6	75.3	69.4	58.7	49.2	40.7	58.1
нтсн	LOWEST MEAN EST MEAN YEAR	28.5 1974	34.0 1990	44.1 2000	52.5 1999	60.7 1991	68.2 1986	73.7 1993	72.9 1999	66.8 1973	52.2 1984	42.0 1985	34.1 1971	28.5 1993
l .	EST MEAN YEAR	1977	1978	1971	1983	1997	1972	1979	1997	1984	1987	1976	2000	1977
l .	ME ADJUSTMENT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MAX OBS TI 068 ORANGEBURG 2	ME ADJUSTMENT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	016
UUU UKANGEBUKG Z	HIGHEST MEAN MEDIAN	56.8 44.4	55.8 49.1	64.2 55.4	68.3	75.6 70.3	82.4 77.7	84.6	84.5 78.9	77.6 74.7	68.9 64.5	63.3 55.3	54.9 46.4	84.6 63.3
	LOWEST MEAN	33.7	39.3	48.5	58.0	67.3	72.9	78.0	76.3	70.4	57.8	47.3	39.8	33.7
	EST MEAN YEAR		1990	1997	1999	1998	1998	1993	1999	1998	1995	1985	1971	1993
	EST MEAN YEAR ME ADJUSTMENT	1977	1978 1.8	1971 1.9	1983	1971	1979 0.0	1979	1981	1984	1987 0.4	1976 1.1	2000	1977
	ME ADJUSTMENT	0.2	0.4	0.3	0.3	0.0	0.0	0.0	0.3	-0.1	-0.1	0.0	0.2	
069 PAGELAND	HIGHEST MEAN	56.4	55.2	60.4	67.3	73.5	81.1	84.6	82.5	76.9	69.7	62.3	55.3	84.6
	MEDIAN	43.2	48.0	54.6	62.5	70.6	77.4	80.1	78.8	73.3	63.1	54.6	45.7	62.5
IITAII	LOWEST MEAN	33.7		49.9	57.7	66.2	73.2	77.1	75.1	70.7	56.6 1984	48.0	38.2	33.7
l .	EST MEAN YEAR EST MEAN YEAR	ı	1976 1978	1997 1971	1981 1983	2000 1992	1981 1997	1993 1975	1983 1981	1980 1994	1984 1987	1985 1976	1971 2000	1993 1977
l .	ME ADJUSTMENT	1	-1.1	-0.9	-0.6	-0.6	-0.4	-0.3	-0.4		-0.8	-1.1		
I MIN ODD II			-1.8	-2.1		-1.4		-0.9			-1.1			



Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

# **SOUTH CAROLINA**

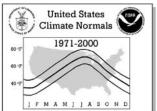
No. Station Name	Element	JAN	FEB	MAR	APR	MAY	NORI JUN	MALS S	TATISTI AUG	CS SEP	OCT	NOV	DEC	ANNUAL
070 PARR	HIGHEST MEAN	55.2	52.4	59.1	64.9	73.0	80.8	85.0	82.6	76.4	68.2	62.7	52.2	85.0
	MEDIAN LOWEST MEAN	42.4	46.3	52.9 47.7	60.8 56.1	69.4 65.7	77.0 72.0	80.6 76.7	78.4 76.5	73.0 69.9	61.7 55.2	52.7 45.5	44.1 36.0	61.5
нт	GHEST MEAN YEAR	1974	1990	1997	1999	1991	1998	1993	1987	1993	1984	1985	1971	1993
	OWEST MEAN YEAR	1977	1978	1971	1983	1973	1972	1972	1981	1976	1987	1976	2000	1977
	TIME ADJUSTMENT	1.2	1.8	1.8	1.0	0.0	0.1	0.0	0.3	0.4	0.4	1.1	1.2	
072 PELION 4 NW	TIME ADJUSTMENT HIGHEST MEAN	57.0	0.4	0.3	67.7	0.3 74.4	0.2	0.1	0.0	-0.1 77.7	-0.1 68.9	0.0	0.2	85.3
072 122101 1 100	MEDIAN	44.3	48.7	55.1	62.6	70.1	77.5	80.7	79.0	73.9	63.0	55.0	46.5	63.1
	LOWEST MEAN	33.5	38.5	50.1	57.5	66.8	73.3	77.5	76.9	71.5	57.8	47.5	38.3	33.5
	GHEST MEAN YEAR OWEST MEAN YEAR	1974 1977	1990 1978	1997 1971	1981 1983	2000 1992	1986 1972	1986 1975	1987 1981	1980 1984	1985 1987	1985 1976	1971 2000	1986 1977
	TIME ADJUSTMENT	-1.0	-1.1	-1.0	-0.6	-0.5	-0.4	-0.3	-0.3	-0.5	-0.7	-1.1	-1.2	1011
MAX OBS	TIME ADJUSTMENT	-1.3	-1.8	-2.2	-1.9	-1.3	-1.0	-0.8	-0.9	-1.3	-1.3	-1.4	-1.3	
073 PICKENS	HIGHEST MEAN MEDIAN	51.0	51.5 44.2	56.6 52.1	64.0	71.1 67.1	78.7 74.5	82.2	81.5 76.4	74.5	67.3	58.7 51.4	51.2 42.5	82.2 59.6
	LOWEST MEAN	30.2	37.4	46.0	54.0	63.4	69.5	74.2	72.8	68.4	55.4	44.8	34.6	30.2
HI	GHEST MEAN YEAR	1974	1976	1974	1994	2000	1994	1993	1999	1980	1984	1985	1984	1993
	OWEST MEAN YEAR	1977	1978	1971	1997	1997	1974	1979	1992	1974	1976	1995	2000	1977
	TIME ADJUSTMENT TIME ADJUSTMENT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
074 PINOPOLIS DAM		59.2	56.3	61.6	66.5	74.2	82.0	84.9	82.6	78.2	69.6	64.3	57.2	84.9
	MEDIAN	46.0	49.8	56.0	62.6	70.8	77.5	80.9	79.3	74.4	64.4	56.8	48.5	63.8
шт	LOWEST MEAN GHEST MEAN YEAR	36.8 1974	39.8 1990	50.4 1997	57.8 1991	66.9 1991	72.7 1981	78.2 1986	76.5 1999	71.0 1980	59.0 1985	49.3 1985	41.3 1971	36.8 1986
	OWEST MEAN YEAR	1977	1978	1971	1993	1992	1972	1975	1976	1984	1987	1976	1989	1977
	TIME ADJUSTMENT	1.3	1.8	1.9	1.0	0.0	0.1	0.0	0.3	0.3	0.4	1.1	1.3	
	TIME ADJUSTMENT HIGHEST MEAN	0.2	0.4	0.3	0.3	0.3 75.4	0.2	0.1	0.0	-0.1 80.9	-0.1 73.2	0.1	0.2	84.6
075 RIDGELAND 5 N	MEDIAN	47.6	51.4	57.1	64.1	72.5	78.1	81.1	79.9	75.4	66.2	57.3	49.5	65.2
	LOWEST MEAN	38.4	42.2	51.8	60.2	67.9	74.1	77.9	77.3	72.9	59.3	51.8	41.3	38.4
	GHEST MEAN YEAR	1974	1990	1997	1981	1991	1981	1977	1983	1980	1985	1985	1971	1977
	OWEST MEAN YEAR TIME ADJUSTMENT	1977	1978 1.0	1996 1.1	1993	1997 -0.4	1997 -0.3	1975	1996 -0.1	1994 -0.3	1987 -0.4	1976 0.5	1989	1977
	TIME ADJUSTMENT	0.2	0.4	0.3	0.3	0.2	0.2	0.1	0.0	-0.1	-0.1	0.1	0.2	
077 SALEM 5 NNE	HIGHEST MEAN	49.6	47.6 41.9	54.0 48.4	62.1 56.8	69.6 64.8	75.5 72.2	80.5 75.8	77.7 74.2	72.5 68.8	62.8 57.9	56.7 48.8	48.4 40.6	80.5 57.1
	MEDIAN LOWEST MEAN	28.2	33.5	43.8	52.5	59.9	67.5	72.7	74.2	65.2	51.2	40.6	33.2	28.2
HI	GHEST MEAN YEAR	1974	1990	1997	1994	1991	1981	1993	1995	1980	1984	1985	1971	1993
	OWEST MEAN YEAR	1977	1978	1971	1983	1997	1972	1984	1981	1984	1987	1976	2000	1977
	TIME ADJUSTMENT TIME ADJUSTMENT	1.3	1.0	1.0	0.0	-0.4 0.3	-0.3 0.2	-0.3	-0.2 0.0	-0.3 -0.1	0.4	0.4	1.1	
078 SALUDA	HIGHEST MEAN	53.7	50.9	60.0	66.2	74.0	82.2	85.4	83.7	78.4	69.4	61.2	54.2	85.4
	MEDIAN	42.2	45.9	53.7	61.4	69.4	77.5	80.9	78.9	73.4	61.4	52.4	44.5	61.9
нт	LOWEST MEAN GHEST MEAN YEAR	32.6	37.2 1990	47.2 1997	56.0 1981	65.4 2000	73.5 1981	77.7 1993	76.3 1980	69.8	55.4 1984	45.8 1985	36.1 1971	32.6 1993
	OWEST MEAN YEAR	1		1971	1983	1997			1976		1987	1976		1977
	TIME ADJUSTMENT	1.3	1.0	1.1	0.0	-0.4	-0.3	-0.3	-0.2	-0.3	0.4	0.4	0.5	
MAX OBS 079 SANDHILL RESE	TIME ADJUSTMENT HIGHEST MEAN	0.2	0.4	0.3	0.3	0.3 74.1	0.2	0.1	0.0	-0.1 77.3	-0.1 69.1	0.0	0.2	85.6
0.5 51115111111 11151	MEDIAN	42.5	46.9	53.9	61.9	70.0	76.7	80.6	78.2	73.0	62.9	54.3	45.2	62.0
	LOWEST MEAN	33.2	38.0	48.6	57.1	66.3	72.8	77.3	75.4	70.3	56.8	48.0	37.6	33.2
	GHEST MEAN YEAR OWEST MEAN YEAR	1974 1977	1976 1978	1997 1971	1981 1983	2000 1972	1998 1972	1993 1984	1999 1981	1980 1974	1984 1987	1985 1976	1984 1989	1993 1977
	TIME ADJUSTMENT	0.7	1.0	1.1	0.0	-0.4	-0.3	-0.3	-0.2	-0.3	-0.4	0.5	0.5	1011
	TIME ADJUSTMENT	0.2	0.4	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.0	0.2	
080 SANTUCK	HIGHEST MEAN MEDIAN	55.0 43.0	54.1 47.5	59.5 54.7	66.8	73.6 69.5	80.5 76.6	84.7	82.1 78.0	76.3 71.8	68.8 61.4	61.0 53.0	53.3 44.9	84.7 61.8
	LOWEST MEAN	32.8	39.1	49.3	58.2	65.8	72.8	76.9	75.5	69.9	55.8	46.9	36.8	32.8
	GHEST MEAN YEAR	1	1990	1997	1981	2000	1981	1993	1987	1980	1984	1985	1971	1993
	OWEST MEAN YEAR TIME ADJUSTMENT	1977	1978 -1.0	1971 -0.9	1983	1997 -0.5	1979 -0.4	1971	1992 -0.4	1994 -0.6	1987 -0.7	1976 -1.0	2000 -1.1	1977
	TIME ADJUSTMENT	-1.1	-1.0	-0.9	-1.5	-0.5	-0.4	-0.3	-0.4	-0.8	-1.4	-0.9	-0.8	
081 SIMMS WATER P		51.0	49.9	56.3	63.2	72.1	78.6	82.3	79.7	74.4	66.2	58.5	49.5	82.3
	MEDIAN	39.9	43.8	50.4	58.7	66.8	74.4	78.0	76.5	70.2	59.5	49.3	41.3	59.0
тп	LOWEST MEAN GHEST MEAN YEAR	1	35.3 1990	45.5 1997	54.6 1981	62.8 1991	69.4 1981	75.3 1993	74.0 1999	67.0 1998	53.0 1984	43.5 1985	34.6 1971	29.6 1993
	OWEST MEAN YEAR	1	1978	1971	1983	1997	1972	1984	1992	1974	1988	1976	2000	1977
	TIME ADJUSTMENT		-1.0 -1.2	-0.9	-0.6 -1.6	-0.5	-0.4	-0.3		-0.6	-0.8	-1.0 -0.9	-1.1	
	TIME ADJUSTMENT			-1.6		-0.9	-0.8	-0.5	-0.7					



Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

# **SOUTH CAROLINA**

No. Station Name	Element JA	N FEB	MAR	APR	MAY	NOR!	MALS S	TATISTI AUG	ICS SEP	ОСТ	NOV	DEC	ANNUAL
082 SPARTANBURG 3 HIGHE	EST MEAN 53	.7 52.3	57.5	64.1	72.3	79.3	83.2	82.1	76.0	68.4	59.8	52.5	83.2
- 0***	MEDIAN 41			59.8	68.1	75.3	78.9	78.0	71.8	60.8	51.7	43.6	60.8
LOWE HIGHEST ME	EST MEAN 32 EAN YEAR 19'			56.1	64.1 1991	71.3 1986	76.7	75.0 1987	68.9 1980	55.1 1984	45.3 1985	36.1 1971	32.2 1986
LOWEST ME				1983	1997	1972	1975	1992	1994	1988	1976	2000	1977
MIN OBS TIME ADD				-0.6	-0.6	-0.4	-0.3	-0.4	-0.6	-0.8	-1.1	-1.2	
MAX OBS TIME ADD				-2.0 68.1	-1.4 76.0	-1.1 82.8	-0.8 83.6	-0.9 84.2	-1.3 78.9	-1.6 72.1	-1.4 65.6	-1.3 58.6	84.2
084 SULLIVANS ISL HIGHE	EST MEAN   59 MEDIAN   45			62.6	70.7	77.9	80.9	79.9	75.8	67.2	58.2	49.3	64.2
LOWE	EST MEAN 37			58.5	68.1	74.0	78.5	76.9	72.2	61.7	51.2	41.2	37.9
HIGHEST ME				1979	2000	1998	1999	1999	1998	1985	1985	1971	1999
LOWEST ME MIN OBS TIME ADJ				1993	1994	1997 0.0	1973	1976 0.3	1979 0.6	1987	1976 0.9	2000	1977
MAX OBS TIME ADD				0.3	0.3	0.2	0.1	0.0	0.2	-0.1	-0.2	0.2	
085 SUMMERVILLE HIGHE	EST MEAN 59			68.3	75.9	81.9	84.8	82.5	79.3	70.8	65.7	58.0	84.8
I OUI	MEDIAN 46 EST MEAN 36			62.4	70.4	77.5 72.7	80.8	79.8 77.0	75.2	64.6	57.4 50.1	48.5	64.1 36.4
LOWE HIGHEST ME				1991	1991	1981	1993	1980	71.4 1980	1985	1985	1971	1993
LOWEST ME				1983	1997	1972	1974	1976	1984	1987	1976	1989	1977
MIN OBS TIME ADD				1.0	0.0	0.0	0.0	0.3	0.3	0.4	1.2	1.3	
MAX OBS TIME ADS 086 SUMTER HIGHE	JUSTMENT 0 EST MEAN 60			67.8	0.3	0.2	0.1	0.0	-0.1 78.9	-0.1 69.0	0.1	0.2 57.4	85.1
11011	MEDIAN 44			63.0	70.6	77.5	80.5	78.8	73.6	63.2	55.1	47.7	62.9
	EST MEAN 35			57.1	65.3	73.0	77.8	74.5	69.9	56.3	49.3	37.7	35.7
HIGHEST ME				1977	2000	1981	1993	1999	1980	1984	1985	1971	1993
LOWEST ME MIN OBS TIME ADJ				1983	1992	1992 0.1	1975	1981	1981	1987	1976 1.1	1989 1.2	1977
MAX OBS TIME ADJ	<b>I</b>			0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.1	0.2	
087 UNION 8 SW HIGHE	EST MEAN 51			62.7	70.9	79.0	83.1	80.5	74.9	65.6	58.2	49.7	83.1
I.OWE	MEDIAN 39 EST MEAN 29			58.1	66.2 62.1	74.1 70.4	78.4	76.6 73.9	70.0 67.8	58.8	49.6 44.0	41.4	58.8 29.9
HIGHEST ME				1999	2000	1981	1993	1999	1980	1984	1985	1971	1993
LOWEST ME				1983	1997	1972	1979	1994	1994	1987	1976	1989	1977
MIN OBS TIME ADD				1.0	0.0	0.1	0.0	0.3	0.3	0.9	1.1	1.2	
MAX OBS TIME ADS 088 WALHALLA HIGHE	EST MEAN 51			61.8	70.5	77.2	81.4	79.5	74.6	66.1	58.5	49.5	81.4
	MEDIAN 39			57.6	66.5	73.5	77.2	75.8	70.0	59.0	49.1	41.1	58.9
	EST MEAN 30			53.6	61.5	69.1	74.6	73.0	68.0	52.5	44.1	35.2	30.5
HIGHEST ME LOWEST ME				1999 1983	1987 1997	1986 1972	1986 1979	1983 1992	1998 1982	1984 1988	1985 1976	1984 2000	1986 1977
MIN OBS TIME ADD				1.0	0.0	0.1	0.5	0.3	0.3	0.9	1.0	1.0	1 17 7 7
MAX OBS TIME ADD				0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.0	0.2	05.4
089 WALTERBORO 1 HIGHE	EST MEAN 58 MEDIAN 45			67.9	75.0 71.1	81.4 77.3	85.1	83.0 79.5	77.2 74.8	71.8	64.5 56.5	56.2 47.8	85.1 63.6
LOWE	EST MEAN 35			59.5	66.8	72.5	76.7	76.5	71.5	58.7	48.4	40.6	35.1
HIGHEST ME			1997			1981	1993			1985		1971	1993
LOWEST ME MIN OBS TIME ADJ		77 1978 .7 1.0		1983	1971 -0.4	1972 -0.3	1971	1971 -0.1		1987	1976 0.5	1989	1977
MAX OBS TIME ADD				0.3	0.2	0.2	0.1	0.0	-0.3	-0.4	0.3	0.3	
	EST MEAN 57	.0 56.8	62.1	66.6	74.5	80.6	85.1	83.6	77.8	70.0	63.3	55.7	85.1
T OFFI	MEDIAN 44			62.8	69.4	76.2	79.9	78.1	73.7	63.4	55.4	46.5	63.0
LOWE HIGHEST ME	EST MEAN 34 EAN YEAR 19'	.4 39.8 74 1990		57.4 1981	66.7 2000	72.4 1998	76.9 1993	75.7 1999	71.0 1980	57.4 1984	48.2 1985	36.2 1971	34.4 1993
LOWEST ME	EAN YEAR   19'	77 1978	1971	1983	1972	1972	1984	1976	2000	1988	1976	2000	1977
MIN OBS TIME ADS				-0.6	-0.5	-0.4	-0.3	-0.3	-0.5	-0.7	-1.1	-1.1	
MAX OBS TIME ADS 094 WEST PELZER 2 HIGHE	JUSTMENT -0 EST MEAN 53			-1.5 64.2	-0.9 71.4	-0.7 79.3	-0.6 84.4	-0.7 81.8	-1.0 75.5	-0.8 68.3	-0.9 59.9	-0.8 51.4	84.4
COLUMN TELEVISION AND THE STATE OF THE STATE	MEDIAN 41			59.7	67.8	75.5	79.4	77.4	71.5	60.5	51.1	43.1	60.4
	EST MEAN 31			55.8	63.8	70.9	75.4	76.0	68.6	55.9	45.7	36.0	31.1
HIGHEST ME LOWEST ME		74 1976 77 1978		1981 1997	1991 1997	1981 1972	1993 1979	1988 1992	1973 2000	1984 1987	1985 1976	1984 2000	1993 1977
MIN OBS TIME ADJ				0.0	-0.4	-0.3	-0.3	-0.2	-0.3	0.4	0.4	1.2	1977
MAX OBS TIME ADD	JUSTMENT 0	.3 0.4	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.0	0.2	
096 WINNSBORO HIGHE	EST MEAN 53			65.5	73.2	80.3	85.5	82.7	77.1	69.4	60.7	52.5	85.5
T.∩WI.	MEDIAN 41 EST MEAN 30			61.1	69.4 65.4	76.5 72.1	80.4 76.1	78.1 75.2	72.1 69.7	61.5 55.0	53.3 46.1	44.0 36.6	61.2
HIGHEST ME	I	74 1990		1981	2000	1981	1993	1999	1980	1984	1985	1971	1993
LOWEST ME	EAN YEAR   19'	77 1978	1971	1983	1997	1972	1975	1976	1976	1987	1976	2000	1977
MIN OBS TIME ADD	I			0.0	-0.4	-0.3	-0.3	-0.2	-0.3	-0.4	0.4	0.5	
MAX OBS TIME ADD	JUSTMENT 0	.2 0.4	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.0	0.2	



Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days
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# **SOUTH CAROLINA**

] F M A M ] ] A S O N D												
No. Station Name		FEB M			JUN	JUL		SEP				ANNUAL
HIGHEST LOWEST MIN OBS TIME A MAX OBS TIME A	MEDIAN 41.5  WEST MEAN 31.1  MEAN YEAR 1974  MEAN YEAR 1977  ADJUSTMENT -1.1  ADJUSTMENT -1.2	53.3 59 46.5 53 37.1 47 1990 19 1978 19 -1.0 -0	3.5   61.6 7.9   55.9 997   1981 971   1983 0.9   -0.6 1.7   -1.6	75.3 68.9 65.7 1991 1972 -0.5 -0.9	76.3 71.5 1986 1972 -0.4 -0.8	79.8 76.1 1993 1971 -0.3 -0.6	81.7 78.3 75.2 1987 1971 -0.4 -0.7	72.1 68.5 1980 1974 -0.6 -0.8	62.1 56.6 1984 1987 -0.7	53.1 45.6 1985 1976 -1.0 -0.9	44.3 36.5 1971 2000 -1.1 -0.8	85.9 61.6 31.1 1993 1977
LC HIGHEST	MEDIAN 48.3 OWEST MEAN 39.3 MEAN YEAR 1974 MEAN YEAR 1977 ADJUSTMENT -1.1	58.5 64 52.2 58 42.5 52 1990 19 1978 19 -1.1 -1 -2.2 -2	8.3   64.3 2.1   60.7 974   1981 971   1993 1.0   -0.6	75.8 72.0 68.4 1991 1997 -0.5 -1.4	78.4 73.4 1981 1997 -0.4	81.1 78.3 1986 1975 -0.3	82.2 79.8 77.1 1999 1996 -0.3 -0.9	75.3 72.5 1980 1976 -0.5	65.5 59.4 1984 1976 -0.7	57.7 50.6 1985 1976 -1.2	50.3 41.6 1971 2000 -1.3	84.9 65.2 39.3 1986 1977