



## ***Website Record***

Project/Plant for which Website was accessed: Lee

Date Website was accessed and text copied: October 9, 2008

Team member accessing Website: Larry Berg

Internet location of website captured (URL): <http://cirrus.dnr.state.sc.us/cgi-bin/sercc/cliMAIN.pl?sc6293>

Text used from website for EIS below (copy and paste below):

Back to:

**NOTE:**

To print data frame (right side), click on right frame before printing.

**1971 - 2000**

- [Daily Temp. & Precip.](#)
- [Daily Tabular data \(~23 KB\)](#)
- [Monthly Tabular data \(~1 KB\)](#)
- [NCDC 1971-2000 Normals \(~3 KB\)](#)

**1961 - 1990**

- [Daily Temp. & Precip.](#)
- [Daily Tabular data \(~23 KB\)](#)
- [Monthly Tabular data \(~1 KB\)](#)
- [NCDC 1961-1990 Normals \(~3 KB\)](#)

**Period of Record**

- [Station Metadata](#)
- [Station Metadata Graphics](#)

**General Climate Summary Tables**

- [Temperature](#)
- [Precipitation](#)
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- [Temperature](#)
- [Daily Extremes and Averages](#)
- [Spring 'Freeze' Probabilities](#)
- [Fall 'Freeze' Probabilities](#)
- [Freeze Free Probabilities](#)
- Monthly Temperature Listings
  - [Average](#)
  - [Average Maximum](#)
  - [Average Minimum](#)

**Precipitation**

- [Monthly Average](#)
- [Daily Extreme and Average](#)
- [Daily Average](#)
- [Precipitation Probability by Duration](#)
- [Precipitation Probability by Quantity](#)
- Monthly Precipitation Listings
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**Snowfall**

- [Daily Extreme and Average](#)
- [Daily Average](#)
- Monthly Snowfall Listings
  - [Monthly Totals](#)

# NINETY NINE ISLANDS, SOUTH CAROLINA

## Period of Record General Climate Summary - Temperature

From Year=1948 To Year=2006											
Station:(386293) NINETY NINE ISLANDS											
Averages Daily Extremes											
	Monthly Averages			Daily Extremes				Monthly Extremes			
	Max.	Min.	Mean	High	Date	Low	Date	Highest Mean	Year	Lowest Mean	Year
	F	F	F	F	dd/yyyy or yyyyymmdd	F	dd/yyyy or yyyyymmdd	F	-	F	-
January	51.7	26.8	39.3	79	31/1975	-4	21/1985	51.0	74	29.4	77
February	55.6	29.0	42.3	80	26/1977	2	26/1967	49.0	76	35.0	78
March	63.8	35.7	49.8	87	15/1967	8	12/1998	54.7	73	43.9	69
April	72.7	43.4	58.0	92	30/1962	18	20/1983	63.2	102	52.6	61
May	79.4	52.7	66.0	97	19/1962	28	02/1963	72.1	62	60.7	97
June	85.4	61.3	73.3	100	21/1964	38	01/1984	77.8	81	68.9	97
July	89.0	65.9	77.5	104	19/1986	50	11/1961	81.2	93	75.0	96
August	87.6	65.1	76.4	106	21/1983	47	30/1965	79.6	80	72.9	97
September	82.1	58.2	70.1	98	10/1983	33	30/1967	74.4	73	64.0	67
October	73.2	45.1	59.2	91	02/1986	19	30/1965	66.9	84	52.2	87
November	63.7	35.6	49.6	87	02/1974	9	25/1970	58.0	85	43.1	76
December	54.0	28.4	41.2	80	30/1984	-4	13/1962	50.5	71	33.7	100
Annual	71.5	45.6	58.6	106	19830821	-4	19621213	60.8	98	56.3	97
Winter	53.8	28.1	40.9	80	19770226	-4	19621213	45.8	74	35.7	77
Spring	72.0	43.9	57.9	97	19620519	8	19980312	61.1	77	54.7	71
Summer	87.4	64.1	75.7	106	19830821	38	19840601	77.5	86	72.5	97
Fall	73.0	46.3	59.6	98	19830910	9	19701125	63.8	85	55.4	76

Table updated on Feb 21,

For monthly and annual means, thresholds, and sums:

Months with 5 or more missing days are not considered

Years with 1 or more missing months are not considered

Seasons are climatological not calendar seasons

Winter = Dec., Jan., and Feb. Spring = Mar., Apr., and May

Summer = Jun., Jul., and Aug. Fall = Sep., Oct., and Nov.

Southeast Regional Climate Center, [SERCC Webmaster](#)

