



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](#)
- [Heating Degree Days](#)
- [Cooling Degree Days](#)
- [Growing Degree Days](#)
- **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
 - [Monthly Totals](#)
- **Snowfall**
 - [Daily Extreme and Average](#)
 - [Daily Average](#)
 - Monthly Snowfall Listings
 - [Monthly Totals](#)

NINETY NINE ISLANDS, SOUTH CAROLINA

Period of Record General Climate Summary - Precipitation

From Year=1948 To Year=2006													
Station:(386293) NINETY NINE ISLANDS													
Averages Daily Extremes													
Precipitation											Total Sn		
Mean	High	Year	Low	Year	1 Day Max.	>= 0.01 in.	>= 0.10 in.	>= 0.50 in.	>= 1.00 in.	Mean	Hig		
in.	in.	-	in.	-	in.	dd/yyyy or yyyyymmdd	# Days	# Days	# Days	# Days	in.	in.	
January	4.09	8.25	78	0.30	81	2.73	10/1984	9	7	3	1	1.1	13
February	4.01	8.20	56	0.64	78	3.10	06/1955	9	7	3	1	1.1	14
March	4.93	9.90	52	1.12	104	2.96	29/1991	10	8	4	1	0.5	6
April	3.38	9.57	103	0.39	76	2.96	18/2003	8	6	2	1	0.0	0
May	3.91	10.52	75	0.59	65	3.93	22/2003	9	6	3	1	0.0	0
June	3.88	10.47	95	0.17	86	4.12	01/1964	9	7	3	1	0.0	0
July	4.12	10.91	71	0.70	54	5.00	07/1967	10	7	3	1	0.0	0
August	4.69	12.65	49	0.40	101	7.16	17/1985	9	6	3	1	0.0	0
September	3.89	9.73	87	0.00	105	4.04	07/1987	7	5	2	1	0.0	0
October	3.32	14.93	90	0.00	100	7.13	12/1990	7	5	2	1	0.0	0
November	3.30	11.40	48	0.75	50	4.25	28/1948	8	5	2	1	0.0	0
December	3.81	8.75	83	0.39	65	3.37	28/1958	9	6	3	1	0.4	12
Annual	47.34	62.79	75	32.27	99	7.16	19850817	105	76	32	13	3.1	18
Winter	11.91	19.67	84	3.73	86	3.37	19581228	28	20	9	3	2.5	14
Spring	12.22	27.62	103	5.13	95	3.93	20030522	28	20	8	3	0.5	6
Summer	12.69	24.77	94	2.85	93	7.16	19850817	28	20	8	4	0.0	0
Fall	10.51	19.17	76	2.75	52	7.13	19901012	21	15	7	3	0.0	0

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](#)

