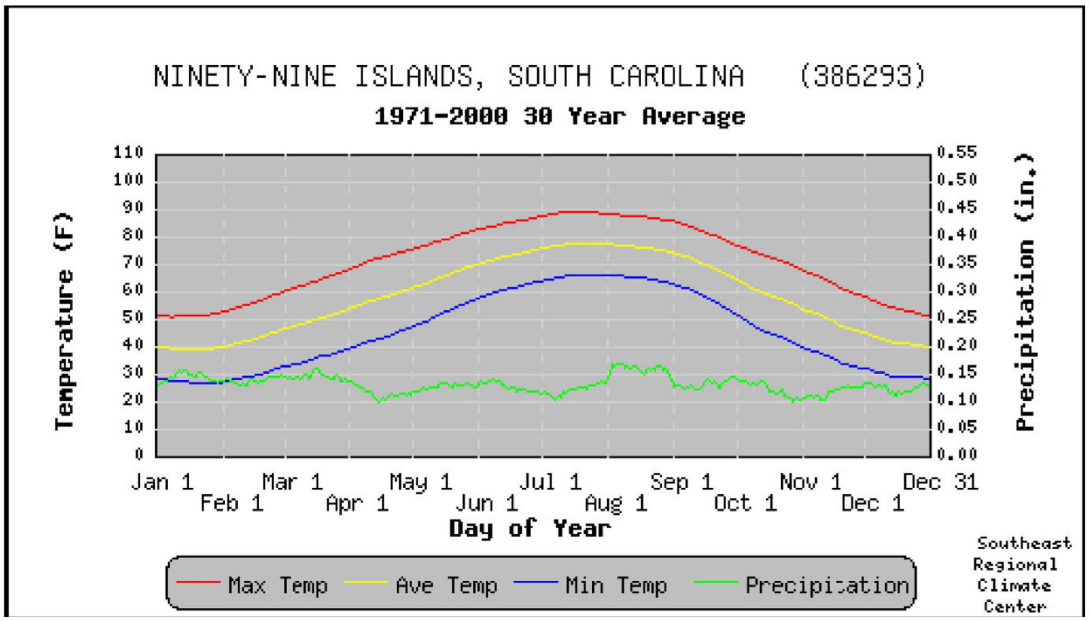
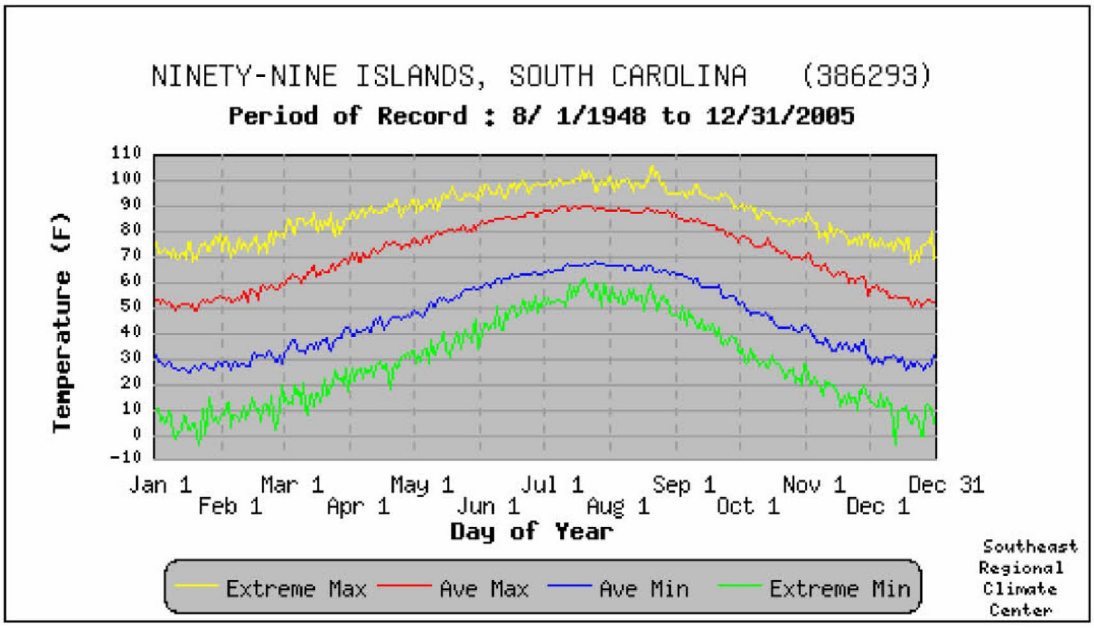


Data is smoothed using a 29 day running average.

- Max. Temp. is the average of all daily maximum temperatures recorded for the day of the year between the years 1971 and 2000.
- Ave. Temp. is the average of all daily average temperatures recorded for the day of the year between the years 1971 and 2000.
- Min. Temp. is the average of all daily minimum temperatures recorded for the day of the year between the years 1971 and 2000.
- Precipitation is the average of all daily total precipitation recorded for the day of the year between the years 1971 and 2000.



- Extreme Max. is the maximum of all daily maximum temperatures recorded for the day of the year.
- Ave. Max. is the average of all daily maximum temperatures recorded for the day of the year.
- Ave. Min. is the average of all daily minimum temperatures recorded for the day of the year.
- Extreme Min. is the minimum of all daily minimum temperatures recorded for the day of the year.

Data from: Southeast Regional Climate Center, 1000 Assembly St., Suite 230, Columbia SC 29201, http://cirrus.dnr.state.sc.us/cgi-bin/sercc/cliF302000.pl?sc6293

WILLIAM STATES LEE III
NUCLEAR STATION UNITS 1 & 2

Ninety-Nine Islands, South Carolina
Monthly Mean Maximum Temperature
1971-2000 Temperature and Precipitation

FIGURE 2.7-38 Rev 0