

Daily Weather & Climate Almanac for 94th PGA Championships

[The Ocean Course, Kiawah Island, South Carolina](#)

August 6-12, 2012



<b>Monday Aug 6</b>				
Daily Values	2011 Value	Normal	Record/Year	2010 Value
Max Temperature	88	87	99 in 1956+	87
Min Temperature	79	77	66 in 1939	78
Avg Temperature	83.5	82	90.5 in 1899	82.5
Precipitation	0.03	0.21	3.46 in 1992	0
<b>Tuesday Aug 7</b>				
Daily Values	2011 Value	Normal	Record/Year	2010 Value
Max Temperature	96	87	97 in 1899	84
Min Temperature	81	77	68 in 2004	78
Avg Temperature	88.5	81.9	89.0 in 2007+	81
Precipitation	0	0.21	2.46 in 1990	0
<b>Wednesday Aug 8</b>				
Daily Values	2011 Value	Normal	Record/Year	2010 Value
Max Temperature	98	87	98 in 2011*	84
Min Temperature	83	77	68 in 1989	79
Avg Temperature	90.5	81.9	88.5 in 2007	81.5
Precipitation	0	0.2	2.96 in 1974	0
<b>Thursday Aug 9</b>				
Daily Values	2011 Value	Normal	Record/Year	2010 Value
Max Temperature	96	87	96 in 2011*	88
Min Temperature	77	77	67 in 1989	78
Avg Temperature	86.5	81.8	88.5 in 2007	83
Precipitation	0.03	0.2	1.68 in 1985	0
<b>Friday Aug 10</b>				
Daily Values	2011 Value	Normal	Record/Year	2010 Value
Max Temperature	88	87	97 in 1906	89
Min Temperature	76	76	67 in 1989	77
Avg Temperature	82	81.7	88.0 in 1906	83
Precipitation	0.87	0.2	2.93 in 1927	0
<b>Saturday Aug 11</b>				
Daily Values	2011 Value	Normal	Record/Year	2010 Value
Max Temperature	90	87	97 in 1954	91
Min Temperature	80	76	67 in 1989	79
Avg Temperature	85	81.7	87.5 in 1999+	85
Precipitation	0	0.21	7.66 in 1940	0
<b>Sunday Aug 12</b>				
Daily Values	2011 Value	Normal	Record/Year	2010 Value
Max Temperature	86	87	98 in 1998	90
Min Temperature	78	76	66 in 1967	77
Avg Temperature	82	81.6	89.0 in 1998+	83.5
Precipitation	0	0.2	2.52 in 2004	0.04

PRACTICE ROUNDS

COMPETITIVE ROUNDS

+ indicates record also occurred in previous years (last occurrence listed).

Competitive Round Weather & Climate Summary

[The Ocean Course, Kiawah Island, South Carolina](#)

Thursday August 9th - Sunday August 12th



1893-2011	Value	Year	Notes
Wettest Period	9.63 in.	1940	23 out of 119 years(19.3 %) recorded no rain Thursday-Sunday
Warmest Avg. Max T.	94.5	1938	99° Was the Warmest Max. T. Recorded (1899,1956)
Coollest Avg. Max T.	74.5	1989	69° Was the Coolest Max. T. Recorded (1967)
Warmest Avg. Min. T.	80.5	2010	84° Was the Warmest Min. T. Recorded (2007)
Coldest Avg. Min. T.	67.5	1989	66° Was the Coldest Min. T. Recorded ( 1939, 1967)
Warmest Avg. T.	86.6	2007	63 out of 119 years (52.9%) were Warmer than the 81.7° Competitive Round Average
Coldest Avg. T.	76	1989	56 out of 119 years (47.1%) were Colder than the 81.7° Competitive Round Average

<b>Tropics (1851-2011)</b>	
Only 1 Tropical Storm has passed within 50 miles of Kiawah Island between 8/6-8/12	
On 8/11/1940 a Category 1 Hurricane passed to the south of Kiawah dropping 9.6 in. of rain on the 11th and 12th	
In 2004 Bonnie and Charley passed within 50 miles of Kiawah on the 13th and 14th dropping 2.52 in. of rain on 8/12/2004	

<b>Data Compiled From:</b>
<b>Station:</b> CHARLESTON CITY(KCHL)
<b>State:</b> SC
<b>Latitude:</b> 32.78 degrees
<b>Longitude:</b> -79.93 degrees
<b>Elevation:</b> 10 feet
<b>Station period of record:</b> 01/01/1893 - 08/31/2010

Created By: [William Schmitz](#)  
[Southeast Regional Climate Center](#)