

Daily Weather & Climate Almanac for 103rd PGA Championships  
[The Ocean Course, Kiawah Island, South Carolina](#)

May 17-23, 2021



Monday May 17				
Daily Values	2020 Value	Normal	Record/Year	2019 Value
Max Temperature	79	79	94 in 1899	79
Min Temperature	70	68	54 in 1984	60
Avg Temperature	74.5	73.2	n/a	69.35
Precipitation	0	0.06	1.62 in 1946	0.71
Tuesday May 18				
Daily Values	2020 Value	Normal	Record/Year	2019 Value
Max Temperature	81	79	98 in 1899	82
Min Temperature	71	68	52 in 2009	74
Avg Temperature	76	73.4	n/a	78
Precipitation	0	0.06	1.79 in 1955	0
Wednesday May 19				
Daily Values	2020 Value	Normal	Record/Year	2019 Value
Max Temperature	77	79	93 in 2001	79
Min Temperature	73	68	53 in 2002	73
Avg Temperature	75	73.7	n/a	76
Precipitation	0	0.06	1.16 in 1894	0
Thursday May 20				
Daily Values	2020 Value	Normal	Record/Year	2019 Value
Max Temperature	78	80	95 in 1938	81
Min Temperature	67	68	45 in 1894	74
Avg Temperature	72.5	73.9	n/a	77.5
Precipitation	2.94	0.06	4.39 in 1932	0
Friday May 21				
Daily Values	2020 Value	Normal	Record/Year	2019 Value
Max Temperature	80	80	99 in 1938	85
Min Temperature	72	69	51 in 1894	76
Avg Temperature	76	74.1	n/a	80.5
Precipitation	0	0.06	2.26 in 1966	0
Saturday May 22				
Daily Values	2020 Value	Normal	Record/Year	2019 Value
Max Temperature	78	80	95 in 1938	82
Min Temperature	72	69	54 in 1895	76
Avg Temperature	75	74.4	n/a	79
Precipitation	0	0.07	4.85 in 1967	0
Sunday May 23				
Daily Values	2020 Value	Normal	Record/Year	2019 Value
Max Temperature	83	80	97 in 1956	82
Min Temperature	70	69	55 in 1895	76
Avg Temperature	76.5	74.6	n/a	79
Precipitation	0.2	0.07	5.40 in 1976	0

PRACTICE ROUNDS

COMPETITIVE ROUNDS

Competitive Round Weather & Climate Summary  
[The Ocean Course, Kiawah Island, South Carolina](#)

Thursday May 20th - Sunday May 23rd



1893-2020	Value	Year	Notes
Wettest Period	5.48 in.	1976	54 out of 128 years(42.2 %) recorded no rain Thursday-Sunday
Wettest Day	5.4	5/23/1976	In 1991 & 2017 2/4 Competition Dates had 1.00 in. or more of rain.
Warmest Avg. Max T.	94.5	1938	99° Was the Warmest Max. T. Recorded (1938)
Coollest Avg. Max T.	69.5	2002	61° Was the Coolest Max. T. Recorded (1895)
Warmest Avg. Min. T.	75.8	1998	78° Was the Warmest Min. T. Recorded (1998)
Coldest Avg. Min. T.	56.5	1894 & 2002	45° Was the Coldest Min. T. Recorded ( 1894)
Warmest Avg. T.	84.4	1938	66 out of 128 years (51.6%) were Warmer than the 74.6° Competitive Round Average
Coldest Avg. T.	63.0	2002	62 out of 128 years (48.4%) were Colder than the 74.6° Competitive Round Average

Tropics (1851-2020)	
6 Tropical Systems have passed within 60 miles of Kiawah Island in May	
<a href="#">On 5/23/1976 an Unnamed Tropical Storm passed to the southeast of Kiawah dropping 5.4 in. of rain on the 23rd</a>	
In the past decade Beryl(2012), Bonnie(2016) & Bertha(2020) have impacted Kiawah in May but not from the 17th-23rd..	

<b>Data Compiled From:</b>
<a href="#">Station: CHARLESTON CITY(KCHL)</a>
<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 - Curr

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