

Daily Weather & Climate Almanac for 114th US Open.  
Pinehurst No. 2, Village of Pinehurst, North Carolina  
 June 9th - 15th, 2014



<b>8 a.m. Monday June 9th - 8 a.m. Tuesday June 10th</b>				
Daily Values	2011 Value	Normal	Record/Year	2010 Value
Max Temperature	85	86	99 in 1993	87
Min Temperature	69	65	48 in 1997	64
Avg. Temperature	77	75.6	87.5 in 1993	75.5
Precipitation	0.31	0.15	2.46 in 1988	0
<b>8 a.m. Tuesday June 10th - 8 a.m. Wednesday June 11th</b>				
Daily Values	2011 Value	Normal	Record/Year	2010 Value
Max Temperature	84	87	102 in 1926+	87
Min Temperature	71	65	49 in 1997+	65
Avg. Temperature	77.5	75.8	87.5 in 1993+	76
Precipitation	0.29	0.15	2.01 in 1907	Trace
<b>8 a.m. Wednesday June 11th - 8 a.m. Thursday June 12th</b>				
Daily Values	2011 Value	Normal	Record/Year	2010 Value
Max Temperature	87	87	99 in 1926+	82
Min Temperature	67	65	44 in 1972	70
Avg. Temperature	77	76.1	86.0 in 1926+	76
Precipitation	0	0.15	1.55 in 1995	1.01
<b>8 a.m. Thursday June 12th - 8 a.m. Friday June 13th</b>				
Daily Values	2011 Value	Normal	Record/Year	2010 Value
Max Temperature	93	87	99 in 1945	81
Min Temperature	69	66	51 in 1903	69
Avg. Temperature	81	76.4	86.5 in 1986	75
Precipitation	0	0.14	1.58 in 1910	0.03
<b>8 a.m. Friday June 13th - 8 a.m. Saturday June 14th</b>				
Daily Values	2011 Value	Normal	Record/Year	2010 Value
Max Temperature	97	87	100 in 1940	84
Min Temperature	65	66	50 in 1904	60
Avg. Temperature	81	76.6	86.5 in 1926	72
Precipitation	0.25	0.14	1.57 in 1969	0
<b>8 a.m. Saturday June 14th - 8 a.m. Sunday June 15th</b>				
Daily Values	2011 Value	Normal	Record/Year	2010 Value
Max Temperature	81	88	98 in 1981+	80
Min Temperature	60	66	46 in 1933	59
Avg. Temperature	70.5	76.8	87.0 in 1926	69.5
Precipitation	0	0.14	2.55 in 2008	0
<b>8 a.m. Sunday June 15th - 8 a.m. Monday June 16th</b>				
Daily Values	2011 Value	Normal	Record/Year	2010 Value
Max Temperature	85	88	100 in 1981+	80
Min Temperature	61	66	44 in 1933	56
Avg. Temperature	73	77.1	87.0 in 1945	68
Precipitation	0	0.15	1.80 in 1872	0

PRACTICE ROUNDS

COMPETITIVE ROUNDS

Competitive Round Weather & Climate Summary for 114th US Open.  
Pinehurst No. 2, Village of Pinehurst, North Carolina  
 Thursday June 12th - Sunday June 15th



1899-2013	Value	Year	Notes
Wettest Period	4.68 in.	1965	28 out of 109 years(25.7 %) recorded no rain Thursday-Sunday
Warmest Avg. Max T.	98°	1945	100° Was the Warmest Max. T. Recorded (1940, 1945 & 1981)
Coollest Avg. Max T.	76.5°	2007	70° Was the Coolest Max. T. Recorded (1948 & 2007)
Warmest Avg. Min. T.	73.5°	1923	76° Was the Warmest Min. T. Recorded (1926)
Coldest Avg. Min. T.	53.3°	1933	44° Was the Coldest Min. T. Recorded ( 1933, 1972)
Warmest Avg. T.	85.3	1945	59 out of 115 years (51.3%) were Warmer than the 76.5° Competitive Round Average
Coldest Avg. T.	66.9	1904	56 out of 115 years (48.7%) were Colder than the 76.5° Competitive Round Average



<b>Tropical Storm Tracks Within 60 miles of Pinehurst (1851-2011)</b>	
3 Tropical Storm have passed within 60 miles of Pinehurst between 6/12-6/15	
In 1902 an Unnamed Tropical Storm tracked directly over Pinehurst dropping 1.31 inches on the area..	
In 1912 an Unnamed Extratropical Storm passed 56 mile to east of the course while leaving near 2 in. of rain in it wake	
In 1965 an Unnamed Extratropical Storm passed 25 miles SE of Pinehurst dropping day's of rain that surpassed 7 in. locally	
3 other Tropical Systems have passed near Pinehurst prior to June 12 - Abby in 1968, Alma in 1970 & Andrea in 2013	

<b>A Look Back at the Daily Weather Values for the Previous 2 US Opens at Pinehurst No. 2</b>					
Date	Max T	Min T	Rain	Winner	
6/17/1999 - Th.	74	62	0.02	<i>Payne Stewart</i>	
6/18/1999 - Fr.	77	56	0		
6/19/1999 - Sat.	71	57	0.12		
6/20/1999 - Sun.	68	62	0.05	<i>Michael Campbell</i>	
Date	Max T	Min T	Rain		Winner
6/16/2005 - Th.	89	65	0		
6/17/2005 - Fr.	85	59	0		
6/18/2005 - Sat.	86	60	0		
6/19/2005 - Sun.	83	62	0.01		

<b>Data Compiled From:</b>
<b>Station:</b> FAYETTEVILLE COOP - 313017
<b>State:</b> NC
<b>Latitude:</b> 35.06 degrees
<b>Longitude:</b> -78.86 degrees
<b>Elevation:</b> 96 feet
<b>Station period of record:</b> 11/01/1871-Current

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

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