

## Daily Weather Report (61914)

### Mon Jul 11

**Low** 66 °F      **High** 83 °F  
**Rain** 85%   **Snow** 0%   **Accumulation** 0.15 in  
**Average Humidity** 78%   **UV Index** 5   **Max Wind Speed:** 12.5  
**Sun rise:** 05:38 AM   -   **set:** 08:22 PM  
**Moon rise:** 07:56 PM   -   **set:** 03:54 AM   (**Phase** Waxing Gibbous)



### Tue Jul 12

**Low** 65 °F      **High** 87 °F  
**Rain** 83%   **Snow** 0%   **Accumulation** 0.02 in  
**Average Humidity** 74%   **UV Index** 5   **Max Wind Speed:** 8.7  
**Sun rise:** 05:38 AM   -   **set:** 08:22 PM  
**Moon rise:** 08:56 PM   -   **set:** 05:02 AM   (**Phase** Waxing Gibbous)



### Wed Jul 13

**Low** 64 °F      **High** 81 °F  
**Rain** 83%   **Snow** 0%   **Accumulation** 0.07 in  
**Average Humidity** 82%   **UV Index** 5   **Max Wind Speed:** 6.5  
**Sun rise:** 05:39 AM   -   **set:** 08:21 PM  
**Moon rise:** 09:45 PM   -   **set:** 06:17 AM   (**Phase** Full Moon)



### Thu Jul 14

**Low** 67 °F      **High** 80 °F  
**Rain** 87%   **Snow** 0%   **Accumulation** 0.2 in  
**Average Humidity** 87%   **UV Index** 5   **Max Wind Speed:** 8.3  
**Sun rise:** 05:40 AM   -   **set:** 08:21 PM  
**Moon rise:** 10:22 PM   -   **set:** 07:37 AM   (**Phase** Waxing Gibbous)



### Fri Jul 15

**Low** 66 °F      **High** 85 °F  
**Rain** 88%   **Snow** 0%   **Accumulation** 0.15 in  
**Average Humidity** 85%   **UV Index** 5   **Max Wind Speed:** 7.4  
**Sun rise:** 05:40 AM   -   **set:** 08:20 PM  
**Moon rise:** 10:54 PM   -   **set:** 08:54 AM   (**Phase** Waning Gibbous)



### Sat Jul 16

**Low** 69 °F      **High** 84 °F  
**Rain** 88%   **Snow** 0%   **Accumulation** 0.87 in  
**Average Humidity** 91%   **UV Index** 5   **Max Wind Speed:** 18.3  
**Sun rise:** 05:41 AM   -   **set:** 08:20 PM  
**Moon rise:** 11:21 PM   -   **set:** 10:07 AM   (**Phase** Waning Gibbous)



### Sun Jul 17

**Low** 66 °F      **High** 83 °F  
**Rain** 89%   **Snow** 0%   **Accumulation** 0.75 in  
**Average Humidity** 87%   **UV Index** 5   **Max Wind Speed:** 9.2  
**Sun rise:** 05:42 AM   -   **set:** 08:19 PM  
**Moon rise:** 11:46 PM   -   **set:** 11:17 AM   (**Phase** Waning Gibbous)

