



Drought Information Statement for Philadelphia/Mt. Holly Hydrologic Service Area

Valid January 14, 2026

Issued By: National Weather Service Philadelphia/Mt. Holly

Contact Information: wfophi.webmaster@noaa.gov

- This product will be updated February 20,2026 or sooner if drought conditions change significantly.
- Please see all currently available products at <https://drought.gov/drought-information-statements>.
- Please visit <https://www.weather.gov/phi/DroughtInformationStatement> for previous statements.
- Please visit <https://www.drought.gov/drought-status-updates> for regional drought status updates.

- The state of New Jersey has issued a Drought Warning for the entire state.
- There are no state declarations in place for Delaware.
- The state of Pennsylvania has issued a Drought Watch for Carbon, Monroe, Berks, Lehigh, Northampton, and Chester Counties.
- The state of Maryland has issued a Drought Warning for our Maryland Eastern Shore counties.

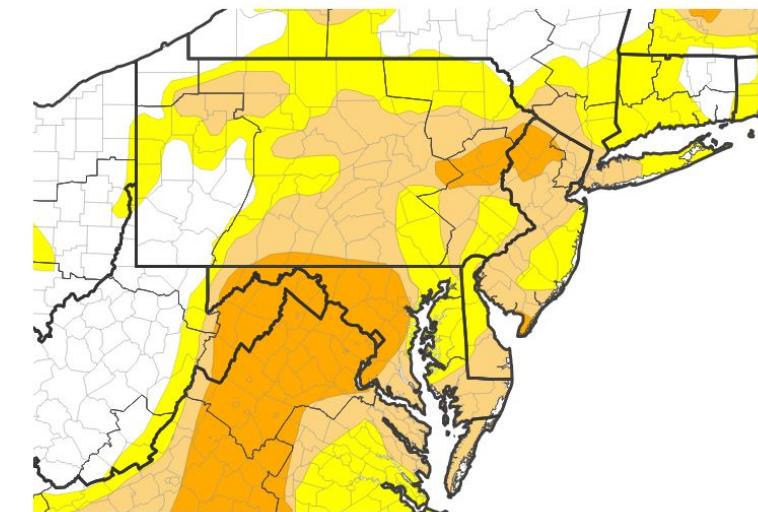


U.S. Drought Monitor

Link to the [Latest U.S. Drought Monitor](#) for Philadelphia/Mt. Holly Hydrologic Service Area

- Drought intensity and Extent
 - **D4 (Exceptional Drought)**: No Exceptional Drought exists across the Hydrologic Service Area (HSA).
 - **D3 (Extreme Drought)**: No Extreme Drought exists across the HSA.
 - **D2 (Severe Drought)**: Severe Drought exists across portions of northern and southern New Jersey, the southern Poconos, and the Lehigh Valley.
 - **D1 (Moderate Drought)**: Moderate Drought exists across portions of the four states we serve.
 - **D0: (Abnormally Dry)**: Abnormally Dry conditions exist where drought isn't defined.

U.S. Drought Monitor



U.S. Drought Monitor



Source(s): NDMC, NOAA, USDA; image courtesy of Drought.gov

Data Valid: 01/06/26



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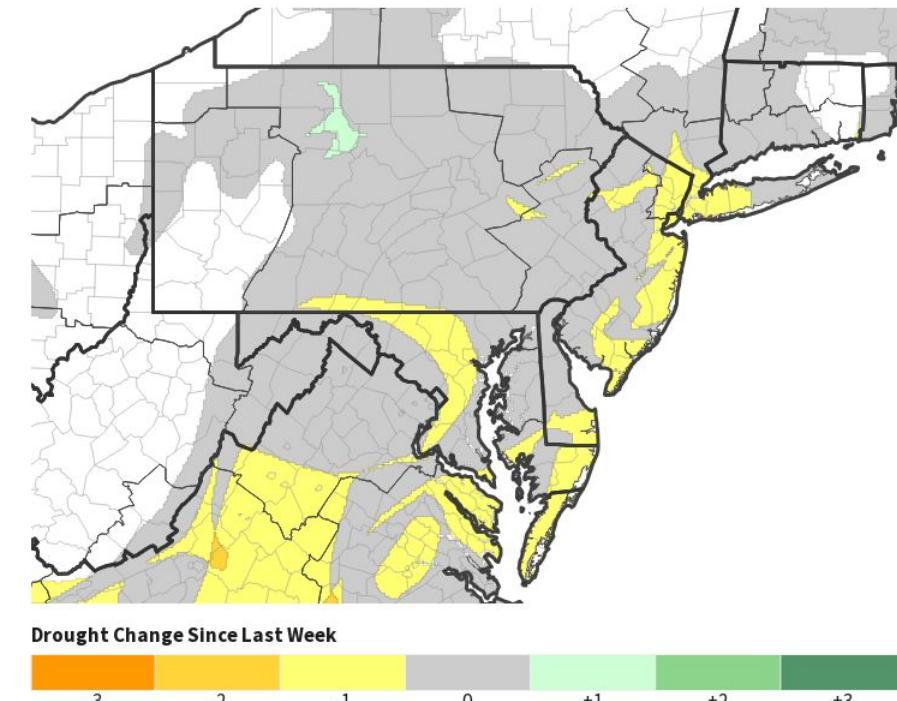


Recent Change in Drought Intensity

Link to the latest [4-week change map](#) for Philadelphia/Mt. Holly Hydrologic Service Area

- A Four Week change map can be accessed from the link above.
- One Week Drought Monitor Class Change...
 - Drought Worsened: Degradation was observed across portions of New Jersey, Pennsylvania, and Delaware.
 - No Change: More areas remained the same versus showing degradation or improvement.
 - Drought Improved: No improvement was observed.

U.S. Drought Monitor 1-Week Change Map



Source(s): NDMC, NOAA, USDA; image courtesy of Drought.gov

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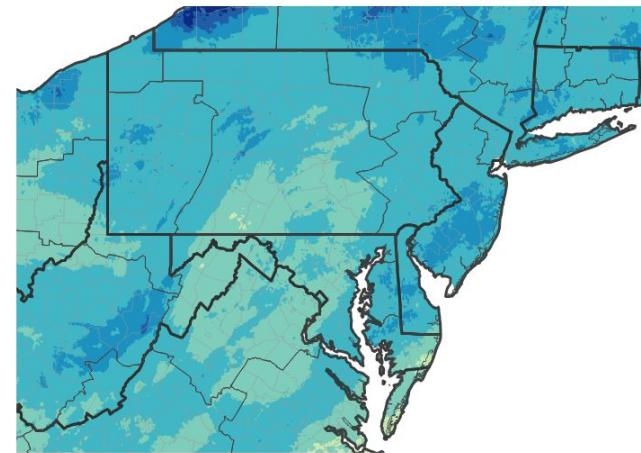


Precipitation

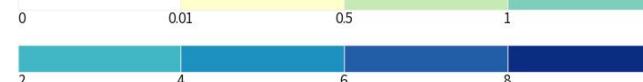
Last 30 Days

- Much of the area across the northern and western portions of our HSA have seen below normal precipitation the last 30 days. Southern areas have seen near normal or slightly above normal conditions.

30-Day Precipitation Accumulations (Inches)



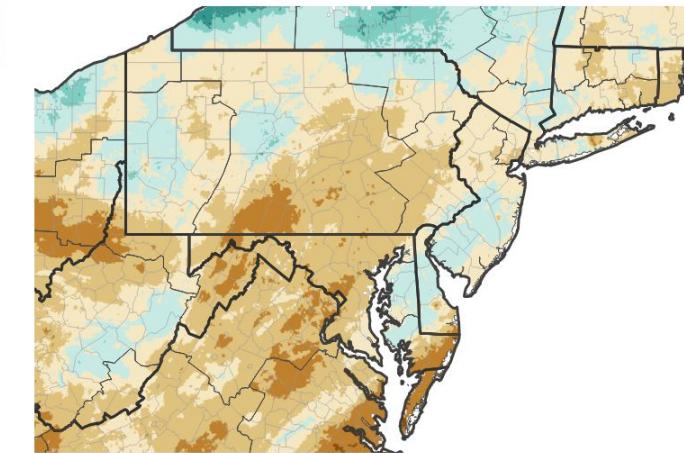
Inches of Precipitation



Source(s): National Weather Service Multi-Radar Multi-Sensor System;
image courtesy of Drought.gov

Last Updated: 01/13/26

30-Day Percent of Normal Precipitation



Precipitation Shown as a Percentage of Normal Conditions



Source(s): National Weather Service Multi-Radar Multi-Sensor System;
image courtesy of Drought.gov

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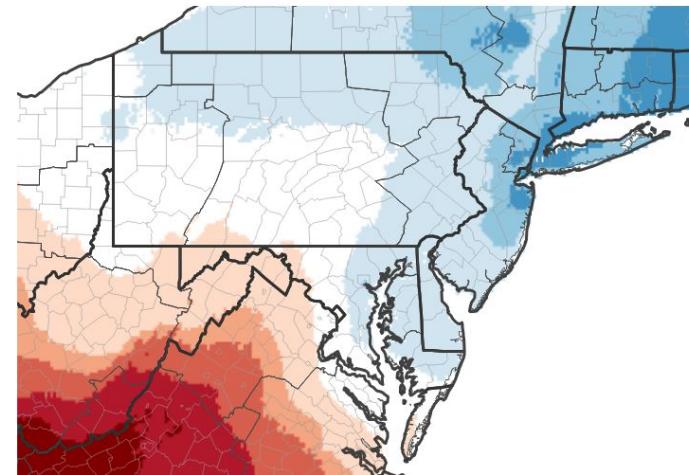
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Temperature

- When averaged (ending 1/09), the entire forecast area experienced below normal temperatures the last 7 days.
- Over the last 30 days, the entire forecast area experienced below normal temperatures as well.

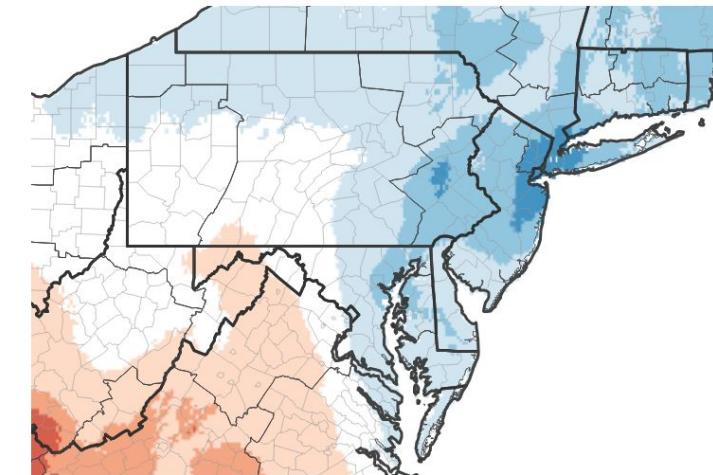
7-Day Temperature Anomaly



Source(s): NOAA's National Centers for Environmental Information; image courtesy of Drought.gov

Data Valid: 01/09/26

30-Day Temperature Anomaly



Source(s): NOAA's National Centers for Environmental Information; image courtesy of Drought.gov

Data Valid: 01/09/26





Summary of Impacts

Links: See/submit [Condition Monitoring Observer Reports \(CMOR\)](#) and view the [Drought Impacts Reporter](#)

Hydrologic Impacts

- Seven-day average streamflow conditions, ending 1/13, were either normal or below normal.

Agricultural Impacts

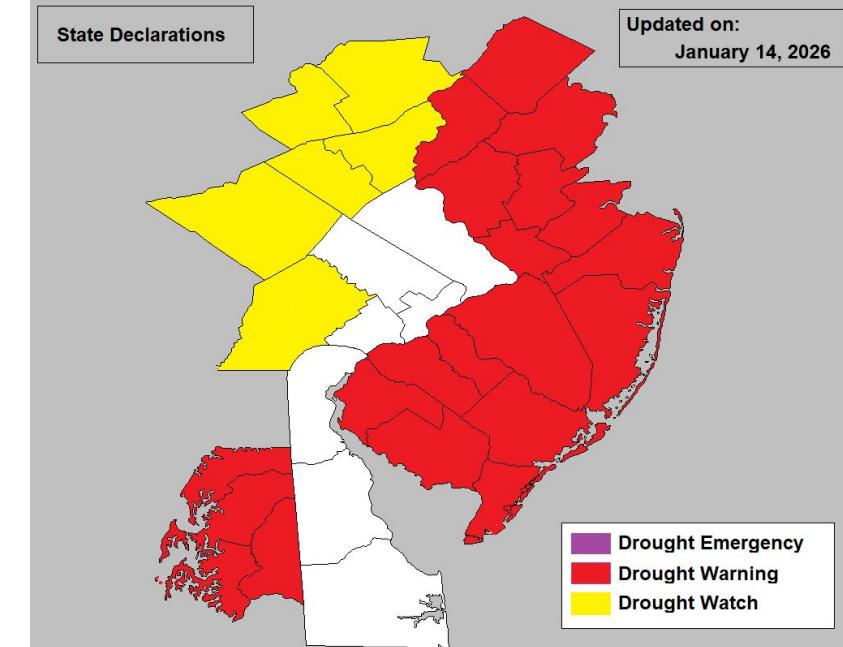
- Crop moisture was running above normal across much of the forecast area.
- See slide 8 for more details.

Other Impacts

- Per state DEPs, reservoir pools across the HSA were below normal to normal.
- Per the Delaware River Basin Commission, and as of January 12th, the salt front in the Delaware River Estuary was estimated at river mile marker 76. The normal location for this time of year is river mile marker 69. This indicates the salt line is further upstream compared to normal.

Mitigation Actions

- Per the state of New Jersey, a Drought Warning has been issued for the entire state.
- Per the state of Maryland, a Drought Warning has been issued for our Maryland Eastern Shore counties.
- Per the state of Delaware, there are no state declarations in place.
- Per the state of Pennsylvania, a Drought Watch has been issued for Carbon, Monroe, Berks, Lehigh, Northampton, and Chester Counties.





Hydrologic Conditions and Impacts

- Seven-day average streamflow conditions, ending 1/13, were either normal or below normal.

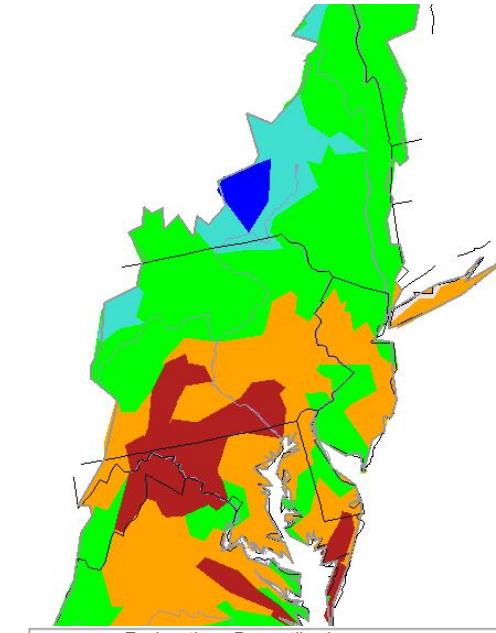


Image Caption: HUC map [USGS 7 day streamflow for the Mid-Atlantic](#) valid January 13, 2026



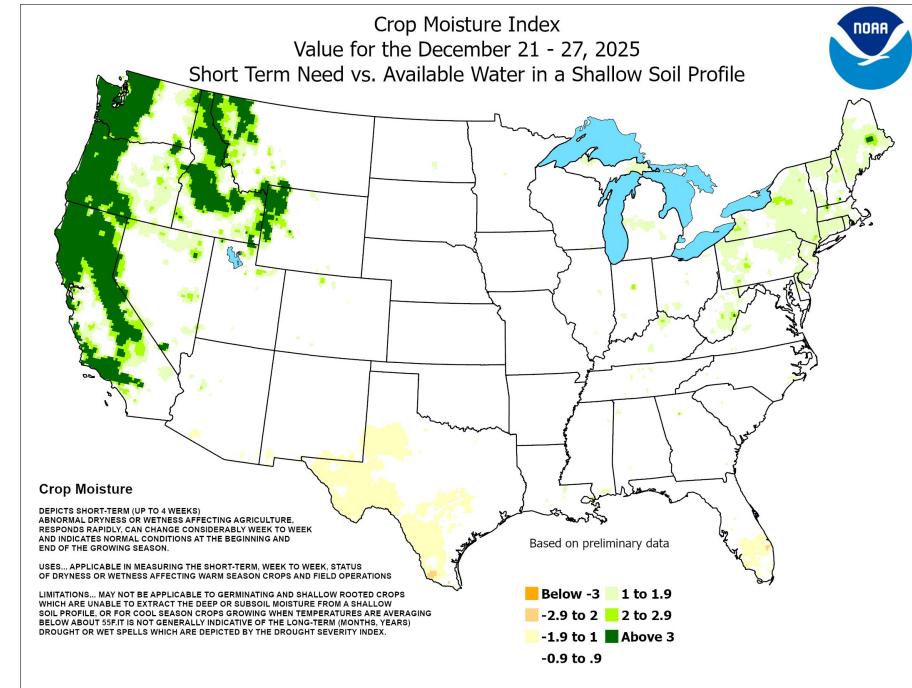
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Agricultural Impacts

- Crop moisture was running above normal across much of the forecast area.



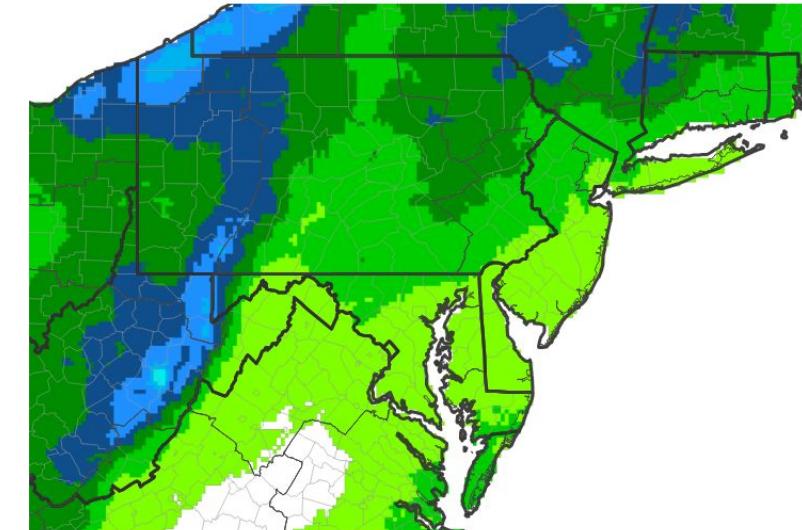


Seven Day Precipitation Forecast

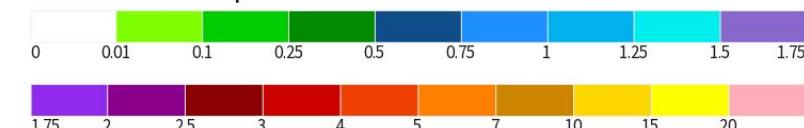
Low pressure will develop across the region into tonight. An associated cold front will push offshore early Thursday morning. Canadian high pressure will build to our southwest through end of the week. A couple of systems may impact the area over the weekend into early next week, then Canadian high pressure returns into the middle of next week.

The 8 to 14 day outlook calls for below normal temperatures and above normal precipitation.

7-Day Quantitative Precipitation Forecast for January 13, 2026–January 20, 2026



Predicted Inches of Precipitation



Source(s): National Weather Service Weather Prediction Center; image courtesy of Drought.gov

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Long-Range Outlooks

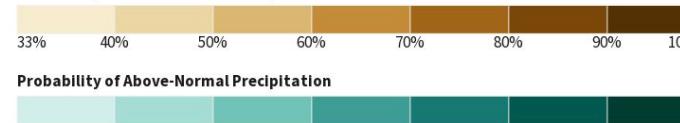
The latest monthly and seasonal outlooks can be found on the [CPC homepage](#)

- There are no signals suggesting average monthly precipitation will be either above or below normal.
- Long-Range signals suggest average monthly temperatures have a greater chance of either being normal or below normal versus above normal.

Monthly Precipitation Outlook for January 1, 2026–January 31, 2026



Probability of Above-Normal Precipitation



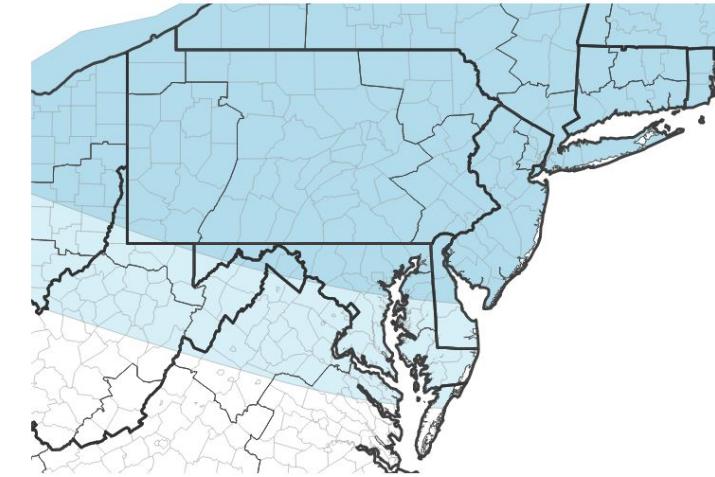
Probability of Near-Normal Precipitation



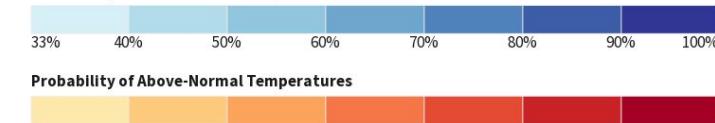
Source(s): Climate Prediction Center; image courtesy of Drought.gov

Last Updated: 12/31/25

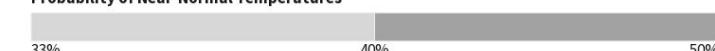
Monthly Temperature Outlook for January 1, 2026–January 31, 2026



Probability of Above-Normal Temperatures



Probability of Near-Normal Temperatures



Source(s): Climate Prediction Center; image courtesy of Drought.gov

Last Updated: 12/31/25

