

# National Weather Service in the Mid Atlantic Region

WFO Mt. Holly NJ  
(609) 261-6602  
<https://weather.gov/phi>



WFO Pittsburgh, PA  
(412) 262-1591  
<https://weather.gov/pbz>

WFO Baltimore/Washington DC  
(703) 996-0107  
<https://weather.gov/lwx>

WFO Blacksburg VA  
(540) 552-0084  
<https://weather.gov/rnk>

WFO Charleston WV  
(304) 746-0180  
<https://weather.gov/rlx>

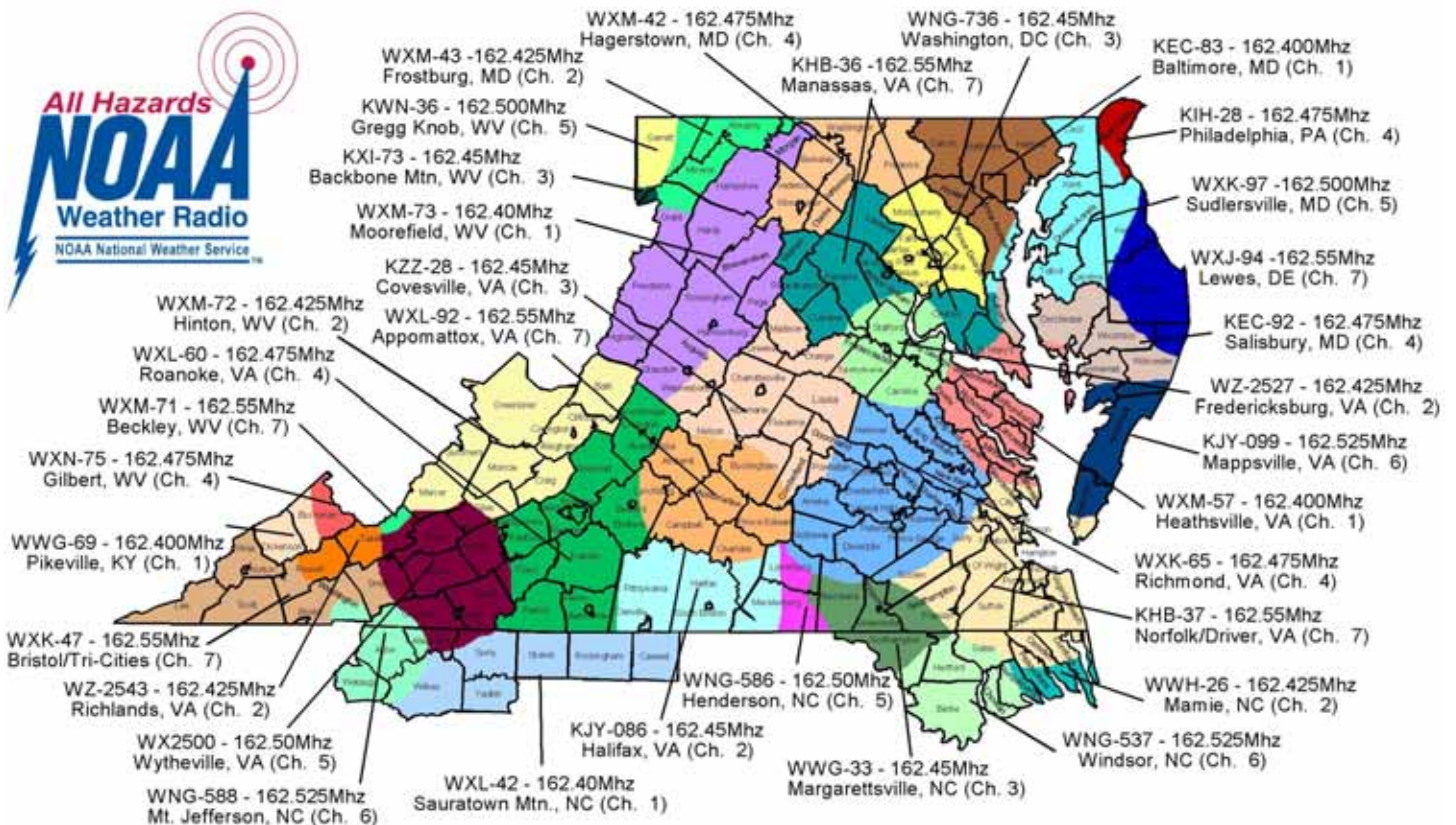
WFO Morristown TN  
(423) 586-3771  
<https://weather.gov/mrx>

WFO Wakefield VA  
(757) 899-4200/3312  
<https://weather.gov/akq>



**LEGEND**  
● WFOS

## Mid-Atlantic NOAA Weather Radio



## Selected NOAA/National Weather Service Web Sites

<a href="https://www.noaa.gov/">https://www.noaa.gov/</a>	NOAA Main Page
<a href="https://weather.gov/">https://weather.gov/</a>	NWS Main page
<a href="https://preview.weather.gov/edd">https://preview.weather.gov/edd</a>	NWS Enhanced Data Display (EDD)
<a href="https://weather.gov/akq">https://weather.gov/akq</a>	NWS Wakefield, VA
<a href="https://weather.gov/akq/Brief">https://weather.gov/akq/Brief</a>	NWS Wakefield, VA Briefing Page
<a href="https://weather.gov/lwx">https://weather.gov/lwx</a>	NWS Sterling, VA
<a href="https://weather.gov/rnk">https://weather.gov/rnk</a>	NWS Blacksburg, VA
<a href="https://weather.gov/mhx">https://weather.gov/mhx</a>	NWS Newport, NC
<a href="https://weather.gov/rah">https://weather.gov/rah</a>	NWS Raleigh, NC
<a href="https://weather.gov/phi">https://weather.gov/phi</a>	NWS Mt. Holly, NJ
<a href="http://mobile.weather.gov">http://mobile.weather.gov</a>	NWS Mobile Device Web Page
<a href="https://www.ncdc.noaa.gov/">https://www.ncdc.noaa.gov/</a>	National Climatic Data Center
<a href="https://www.spc.noaa.gov/">https://www.spc.noaa.gov/</a>	Storm Prediction Center
<a href="https://hurricanes.gov/">https://hurricanes.gov/</a>	National Hurricane Center
<a href="https://www.ncep.noaa.gov/">https://www.ncep.noaa.gov/</a>	Nat'l Ctrs. for Environ. Prediction
<a href="https://www.nco.ncep.noaa.gov/pmb/nwpprod/analysis">https://www.nco.ncep.noaa.gov/pmb/nwpprod/analysis</a>	NCEP Model Page
<a href="https://weather.gov/akq/MapsModels">https://weather.gov/akq/MapsModels</a>	NWS Wakefield, VA Maps and Models Page
<a href="http://www.nws.noaa.gov/mdl/etsurge/">http://www.nws.noaa.gov/mdl/etsurge/</a>	MDL Storm Surge Page
<a href="https://www.aviationweather.gov">https://www.aviationweather.gov</a>	Aviation Weather Center
<a href="https://www.opc.ncep.noaa.gov/">https://www.opc.ncep.noaa.gov/</a>	Ocean Prediction Center
<a href="https://www.cpc.ncep.noaa.gov/">https://www.cpc.ncep.noaa.gov/</a>	Climate Prediction Center
<a href="http://droughtmonitor.unl.edu/Home.aspx">http://droughtmonitor.unl.edu/Home.aspx</a>	U.S. Drought Monitor (Current)
<a href="http://droughtmonitor.unl.edu/SupplementalInfo/Forecasts.aspx">http://droughtmonitor.unl.edu/SupplementalInfo/Forecasts.aspx</a>	U.S. Drought Monitor (Forecasts)
<a href="https://www.spaceweather.gov/">https://www.spaceweather.gov/</a>	Space Weather Prediction Center
<a href="https://www.ndbc.noaa.gov/">https://www.ndbc.noaa.gov/</a>	National Data Buoy Center
<a href="https://www.tidesandcurrents.noaa.gov/">https://www.tidesandcurrents.noaa.gov/</a>	NOAA Tides and Currents Page
<a href="https://www.tidesandcurrents.noaa.gov/tide_predictions.html">https://www.tidesandcurrents.noaa.gov/tide_predictions.html</a>	NOAA Tide Predictions

### Real Time Satellite Images

- <https://www.star.nesdis.noaa.gov/GOES/index.php> (NOAA GOES imagery)
- [http://rammb.cira.colostate.edu/ramsdisk/online/goes\\_east.asp](http://rammb.cira.colostate.edu/ramsdisk/online/goes_east.asp) (RAMSDIS Online)
- <http://weather.cod.edu/satrad/exper/> (College of DuPage GOES Imagery)

### NWS Wakefield Radar

- Enhanced Page: <https://radar.weather.gov/radar.php?rid=akq&product=NOR&overlay=11101111&loop=no>
- Basic Page: [https://radar.weather.gov/radar\\_lite.php?rid=akq&product=NOR&loop=no](https://radar.weather.gov/radar_lite.php?rid=akq&product=NOR&loop=no)

### Dover AFB Radar

- Enhanced Page: <https://radar.weather.gov/radar.php?rid=dox&product=NOR&overlay=11101111&loop=no>
- Basic Page: [https://radar.weather.gov/radar\\_lite.php?rid=dox&product=NOR&loop=no](https://radar.weather.gov/radar_lite.php?rid=dox&product=NOR&loop=no)

### Ridge II National Radar

<https://weather.gov/radar>

### More Radar Imagery

- National Mosaic - <https://radar.weather.gov/Conus/full.php>
- Northeast Mosaic - <https://radar.weather.gov/Conus/northeast.php>
- Southeast Mosaic - <https://radar.weather.gov/Conus/southeast.php>