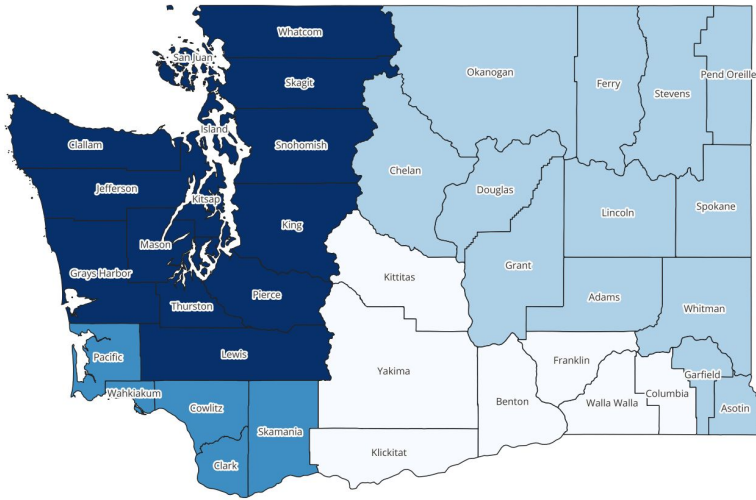


# National Weather Service Contacts



**NWS Seattle** (206) 526-6087  
[weather.gov/seattle](http://weather.gov/seattle)  
 Reid Wolcott Reid.Wolcott@noaa.gov

**NWS Portland** (503) 261-9246  
[weather.gov/portland](http://weather.gov/portland)  
 Treena Jensen Treena.Jensen@noaa.gov

**NWS Spokane** (509) 244-0537  
[weather.gov/spokane](http://weather.gov/spokane)  
 Andy Brown Andrew.Brown@noaa.gov

**NWS Pendleton** (541) 276-7832  
[weather.gov/pendleton](http://weather.gov/pendleton)  
 Katy Branham Katy.Branham@noaa.gov

- To speak with NWS Meteorologist 24/7, call the phone number listed to the right
- For questions regarding resources linked below or to sign up for email weather briefings, email the Warning Coordination Meteorologist

## Useful National Weather Service Links

**Probabilistic Snow Forecast**  
<https://www.weather.gov/otx/winter>  
**NWS Spokane**

<https://www.weather.gov/pdt/winter>  
**NWS Pendleton**

<https://www.weather.gov/pqr/winter>  
**NWS Portland**

Expected Snowfall (*most likely*)  
 High End Snowfall (*as much as...*)  
 Low End Snowfall (*at least...*)

**Graphical Hazardous Weather Outlook**  
[www.weather.gov/erh/ghwo?wfo=otx](http://www.weather.gov/erh/ghwo?wfo=otx)

Glance at upcoming impactful weather, including risk level

**Interactive National Weather Service**  
[inws.ncep.noaa.gov](http://inws.ncep.noaa.gov)

- Sign up to receive text or email notifications for NWS products (Watch, Warning, Advisories, etc)
- Use-defined alert area

### Other Useful Links

#### [National Radar Mosaic](#)

- GIS based map to pan and zoom
- Click "Local Radar" to view high-res data

#### [IDSS Forecast Points](#)

- Click on map or pre-defined area

#### [Submit Weather/Spotter Report](#)

#### [mPING](#)

- Free App for quickly sharing weather with NWS

### Weather Hazard Threat Matrix

<https://www.weather.gov/crh/threatmatrix-v2>

- User-defined criteria
- Custom link (save preferences)

### NWS Mobile-Friendly Webpage

#### [NWS Mobile Weather](#)

- Save to smart phone home page to have the appearance of an App
- Create list of locations to view forecast