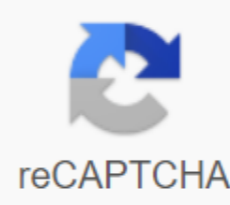




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Tuesday 27 OCT 2020 1 AM 59° 60° Overcast 10%RAIN<.01 in 0% Thunder(1% severe) WNW 3 96%58° Low 55° 4 AM 58° 57° Overcast NW 6 90% 55° High 62° 7 AM 56° 54° Overcast 0% 0% Thunder(4% severe) NNW 7 83% 51° Overcast 10 AM 57° 56° Overcast N 7 69% 47° 1 PM 60° 60° Overcast 0% 0% Thunder(0% severe) NNW 6 55% 44° 4 PM 61° 61° Overcast NW 6 51% 43° 7 PM 56° 55° Overcast 0% 0% Thunder(8% severe) NNW 6 62% 43° 10 PM 55° 55° Overcast NNW 2 72% 46° Wednesday 28 OCT 2020 1 AM 55° 55° Overcast 41%RAIN.01-.1 in 0% Thunder(5% severe) SW 1 80% 49° Low 52° 4 AM 54° 54° Overcast CALM 83% 49° High 65° 7 AM 54° 54° Overcast 23%RAIN<.01 in 0% Thunder(9% severe) ESE 2 83% 49° Overcast Chance of Rain 10 AM 58° 59° Overcast ESE 2 72% 49° 1 PM 62° 62° Cloudcover 0% 0% Thunder(0% Heavy) WSW 6 62% 4 9° 4 PM 64° 64° Cloudy WSW 7 5 8% 49° 7 PM 60° 60° Cloud cover 1% 1% Thunder(1% heavy) SSW 5 72% 51° 10 PM 59° 59° Cloudy SW 5 87% 55° Thursday 29 PAZ 2020 Friday 30 Oct 2020 Saturday 31 Oct 2020 Sunday 1 NOV 2020 Monday 2 NOV 2020 Low 53° Low 52° Low 39° Low 43° Low 49° High 62° High 53° High 55° High 58° High 56° Cloudy 82% Rain Cloudy 100% Clear Rain 9% Cloudy Rain 54% Rain Mostly Cloudy 42% Rain Recent locations Hourly weather forecast Upper Darby, PA Sunrise: 7:25 a.m. sunset: 6:04 p.m. For more than 20 years, Earth Networks has handled the world's largest and most comprehensive weather observation, lightning detection and climate networks. Now we use our smart big data to deliver on the IoT promise. By integrating our hyperlocal weather data with devices connected to a smart home, the delicatessen provides predictive insight into energy efficiency for homeowners and utilities. Colors are different echo intensity (reflectivity) measured in dBZ (decibels Z) during each elevation scan. The reflectivity is the amount of transmitted power returned to the radar receiver. The reflectivity (marked with the letter Z) covers a wide range of signals (from very weak to very strong). Thus, a more convenient number for calculation and comparison, decibel (or logarithmic) scale (dBZ), is used. dBZ values increase as the signal strength returns to the radar increases. Each visible reflection image contains one of two color scales. One scale (far left) represents dBZ values when the radar is in clean air mode (dBZ values from -28 to +28). The second scale (near left) represents the dBZ values when the radar is in precipitation mode (dBZ values 5 to 75). Note that the color at each scale remains the same in both operating modes, only the values change. The dBZ value depends on the mode in which the radar is located at the time the image is created. The dBZ scale is also with the intensity of precipitation. Usually light rain is when the dBZ reaches 20. The higher the dBZ, the stronger the rainfall rate. Depending on the type of weather and the U.S. area, forecasters use a set of precipitation that is associated with dBZ values. These values are estimated precipitation per hour, updated with each volume scan, with precipitation accumulated over time. Hail is a good energy light and will return very high dBZ values. As hail can cause rainfall estimates to be higher than what actually occurs, steps are being taken to prevent these high dBZ values from being converted into rainfall. Our Applications O Us Contact Careers PWS Network WunderMap Feedback & Support Terms of Use Privacy Policy Ad Choices Ad Partners Analytics Partners

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