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Maumee weather report

Time weather forecast Maumee, OH Sunset: 5:10 pm Time weather forecast Maumee, OH Sunrise: 7:31 Sunset: 5:09 Next HoursNext 48 HoursNext 10 Days The period when the sun is no more than 6 degrees below the horizon at either sunrise or sunset. The horizon must be clearly defined and the brightest stars shall be visible in good atmospheric conditions (i.e. no moonlight or other light). One should still be able to continue ordinary outdoor activities. The period during which the sun is between 6 and 12 degrees below the horizon at either sunrise or sunset. The horizon is well defined, and the outline of objects can be visible without artificial light. Ordinary outdoor activities are not currently possible without additional lighting. The period during which the sun is between 12 and 18 degrees below the horizon at either sunrise or sunset. The sun does not contribute to the illumination of the sky before this time in the morning, or after this time in the evening. At the beginning of the morning astronomical twilight and at the end of astronomical twilight in the evening, sky lighting is very dim and can be undetectable. The time of civil sunset minus the time of civil sunrise. The time of actual sunset minus the time of actual sunrise. The change in the length of daylight between today and tomorrow will also appear when it is available. Sunshine and a few afternoon clouds. High 66F. Winds WSW of 15 to 25 mph. Significant ambiguity. Make 38F. Winds NNW at 5 to 10 mph. Cloudy. High 46F. Wind NNE at 5 to 10 mph. Cloudy with occasional rain after midnight. The snow can be mixed in. Make 36F. Win light and variable. Chance of rain 80%. Rain likely. High 43F. Winds NE of 10 to 15 mph. Chance of rain 90%. Precipitation near half an inch. Showers in the evening, then partly cloudy overnight. Make 33F. Winds WNW at 5 to 10 mph. Chance of rain 50%. Ranges of clouds and sunshine. High 44F. Wind WNW at 10 to 15 mph. Partly cloudy. Make 28F. Win light and variable. A mixture of rain and snow showers. High near 40F. Wind SSE at 10 to 15 mph. Chance of rain 50%. Cloudy with occasional rain showers. Make 38F. Winds SSW of 10 to 15 mph. Chance of rain 60%. Significant cloudiness with occasional rain showers. High around 50F. Winds SW at 10 to 15 mph. Chance of rain 50%. Cloudy with rain showers at times. Make 43F. Wind SSE at 5 to 10 mph. Chance of rain 50%. Showers in the morning with some clearing in the afternoon. High 52F. Winds SSW of 10 to 15 mph. Chance of rain 40%. Mostly cloudy in the evening then periods of showers after midnight. Make 43F. Win light and variable. Chance of rain 50%. Rain showers in the morning become more intermittent in the afternoon. High near 50F. Wind W at 10 to 15 mph. Chance of rain 40%. A few showers early with mostly cloudy conditions late. Make 34F. Winds NW at 5 to 10 mph. Chance of rain 30%. Rain and snow showers in the morning change to rain showers in the afternoon. High 44F. Winds NW at 10 to 15 mph. rain 40%. Partly to Cloudy. Make 31F. Winds WNW at 5 to 10 mph. Sunshine and clouds mixed. High 43F. Wind W at 10 to 15 mph. A few clouds. Make 31F. Wind WSW at 10 to 15 mph. Some sun in the morning with increasing clouds during the afternoon. High 42F. Wind W at 10 to 20 mph. A few clouds. Low 28F. Wind W at 10 to 15 mph. Ranges of clouds and sunshine. High 42F. Wind W at 10 to 15 mph. Partly cloudy skies. Make about 30F. Winds SW at 5 to 10 mph. Sunshine and clouds mixed. High 48F. Winds SW at 10 to 20 mph. Mainly cloudy. Make 32F. Winds SSW at 5 to 10 mph. Mostly cloudy. High 49F. Winds SW at 10 to 20 mph. Mainly cloudy. Make 34F. Winds SW at 10 to 15 mph. Rain and snow burst in the morning. The rain and snow will change to rain showers in the afternoon. High 46F. Wind SW at 10 to 20 mph. Chance of rain 40%. Rain showers early with mostly cloudy conditions late. Make 33F. Wind SW at 10 to 20 mph. Chance of rain 40%. For more than 20 years, Earth Networks has operated the world's largest and most comprehensive weather observation, lightning detection and climate network. We are now leveraging our big data smarts to live up to the promise of IoT. By integrating our hyper-local weather data with Smart Home-connected devices, we describe the predictive energy efficiency insights for homeowners and utilities. The period during which the sun is no more than 6 degrees below the horizon at either sunrise or sunset. The horizon must be clearly defined and the brightest stars shall be visible in good atmospheric conditions (i.e. no moonlight or other light). One should still be able to continue ordinary outdoor activities. The period during which the sun is between 6 and 12 degrees below the horizon at either sunrise or sunset. The horizon is well defined, and the outline of objects can be visible without artificial light. Ordinary outdoor activities are not currently possible without additional lighting. 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