

**These data are preliminary and have not undergone final quality control by the National Climatic Data Center (NCDC). Therefore, these data are subject to revision. Final and certified climate data can be accessed at the NCDC - <http://www.ncdc.noaa.gov>.**

### Climatological Report (Daily)

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 CDUS41 KILN 180611  
 CLICVG

CLIMATE REPORT  
 NATIONAL WEATHER SERVICE WILMINGTON OH  
 110 AM EST TUE NOV 18 2014

.....  
 ...THE CINCINNATI OH CLIMATE SUMMARY FOR NOVEMBER 17 2014...

CLIMATE NORMAL PERIOD 1981 TO 2010  
 CLIMATE RECORD PERIOD 1869 TO 2014

WEATHER ITEM	OBSERVED VALUE	TIME (LST)	RECORD VALUE	YEAR	NORMAL VALUE	DEPARTURE FROM NORMAL	LAST YEAR
.....							
TEMPERATURE (F)							
YESTERDAY							
MAXIMUM	33	416 AM	81	1958	53	-20	66
MINIMUM	14	1159 PM	10	1959	36	-22	50
AVERAGE	24				45	-21	58
PRECIPITATION (IN)							
YESTERDAY	0.41		1.28	2013	0.12	0.29	1.28
MONTH TO DATE	0.76				1.85	-1.09	1.88
SINCE SEP 1	7.22				7.78	-0.56	11.21
SINCE JAN 1	37.68				37.57	0.11	44.26
SNOWFALL (IN)							
YESTERDAY	4.9	R	3.0	1920	0.0	4.9	0.0
MONTH TO DATE	5.1				0.1	5.0	0.7
SINCE SEP 1	5.1				0.5	4.6	0.7
SINCE JUL 1	5.1				0.5	4.6	0.7
SNOW DEPTH	3						
DEGREE DAYS							
HEATING							
YESTERDAY	41				20	21	7
MONTH TO DATE	419				293	126	314
SINCE SEP 1	770				655	115	643
SINCE JUL 1	775				655	120	647
COOLING							
YESTERDAY	0				0	0	0

MONTH TO DATE	0	0	0
SINCE SEP 1	131	153	-22 174
SINCE JAN 1	1077	1121	-44 1150

WIND (MPH)

RESULTANT WIND SPEED	9	RESULTANT WIND DIRECTION	W (290)
HIGHEST WIND SPEED	25	HIGHEST WIND DIRECTION	W (290)
HIGHEST GUST SPEED	33	HIGHEST GUST DIRECTION	W (290)
AVERAGE WIND SPEED	11.0		

SKY COVER

POSSIBLE SUNSHINE MM  
 AVERAGE SKY COVER 0.9

WEATHER CONDITIONS

THE FOLLOWING WEATHER WAS RECORDED YESTERDAY.  
 HEAVY SNOW  
 SNOW  
 LIGHT SNOW  
 FOG  
 FOG W/VISIBILITY <= 1/4 MILE  
 HAZE  
 BLOWING SNOW

RELATIVE HUMIDITY (PERCENT)

HIGHEST	89	1200 AM
LOWEST	67	900 PM
AVERAGE	78	

THE CINCINNATI OH CLIMATE NORMALS FOR TODAY

	NORMAL	RECORD	YEAR
MAXIMUM TEMPERATURE (F)	53	76	1930
MINIMUM TEMPERATURE (F)	36	12	1880

SUNRISE AND SUNSET

NOVEMBER 18 2014.....	SUNRISE	725 AM EST	SUNSET	522 PM EST
NOVEMBER 19 2014.....	SUNRISE	726 AM EST	SUNSET	522 PM EST

- INDICATES NEGATIVE NUMBERS.
- R INDICATES RECORD WAS SET OR TIED.
- MM INDICATES DATA IS MISSING.
- T INDICATES TRACE AMOUNT.

The U.S. Naval Observatory (USNO) computes astronomical data. Therefore, the NWS does not record, certify, or authenticate astronomical data. Computed times of sunrise, sunset, moonrise, moonset; and twilight, moon phases and other astronomical data are available from USNO's Astronomical Applications Department (<http://www.usno.navy.mil>). See <http://www.usno.navy.mil/USNO/astronomical-applications/astronomical-information-center/litigation> for information on using these data for legal purposes.