

Lincoln, NE, Year 2016 Climate Summary

Data Archive 1887-2016 (130 years)

Year 2016 daily average temperature:

55.0F, **3.4 degrees ABOVE Normal (4th warmest year on record)**

Number of days, daily average temperature was

Above Normal: 242 Days

Below Normal: 107 Days

Exactly Normal: 17 Days

The most **Above Normal** days:

March 7: **29 degrees ABOVE Normal**

February 19: **27 degrees ABOVE Normal**

March 26: **26 degrees ABOVE Normal**

The most **Below Normal** days:

December 18: **25 degrees BELOW Normal**

January 17: **23 degrees BELOW Normal**

December 17: **18 degrees BELOW Normal**

Days with the least range in temperature:

January 7: Low 33F, High 35F, Range = 2 degrees

January 6: Low 32F, High 35F, Range = 3 degrees

Days with the most range in temperature:

February 27: Low 26F, High 77F, Range = 51 degrees

November 16: Low 30F, High 80F, Range = 50 degrees

Warmest and **Coldest** Observed temperature:

Highest: 101F, June 15

Lowest: -12F, December 18

Number of **"HOT"** days:

Highs 90F or higher: 50 days, 4 days ABOVE Normal of 46 days

Highs 100F or higher: 2 days, 3 days BELOW Normal of 5 days

Number of **"COLD"** days:

Lows 0F or colder: 6 days, 5 days BELOW Normal of 11 days

Total Precipitation (rain and snow water equivalent): 28.90 inches (0.05 inches Below Normal of 28.95 inches)

Total Snowfall: 14.8 inches (11.1 inches Below Normal of 25.9 inches)

Number of Days with Measurable Precipitation: 85 days (10 Days below the Normal of 95 Days)

Wettest Day: July 7, 2.23 inches

December 25 daily Precipitation Record of 0.92 inches (old record was 0.62 inches set in 2009)

Lincoln, NE, 2016 STATISTICS

MONTH	TEMPERATURE				PRECIPITATION		
	AVG.	DEPART.	MAX	MIN	TOTAL	DEPART.	SNOW
JAN	26.4	1.8	53	-9	0.83	0.19	5.8
FEB	34.8	5.8	77	6	0.76	-0.01	7.3
MAR	47.5	7.4	81	17	0.93	-1.00	T
APR	55.1	3.5	85	23	4.37	1.66	0.0
MAY	62.7	0.4	89	38	5.42	1.13	0.0
JUN	78.8	6.2	101	52	0.58	-3.77	0.0
JUL	77.8	0.2	99	57	4.67	1.27	0.0
AUG	75.5	0.2	96	52	3.83	0.34	0.0
SEP	70.2	4.2	96	42	3.38	0.36	0.0
OCT	58.2	5.0	84	28	1.86	-0.11	0.0
NOV	46.5	7.6	80	21	0.65	-1.43	T
DEC	26.6	-0.2	60	-12	1.62	0.67	1.7
YEAR	55.0	3.4	101	-12	28.90	-0.05	14.8