

## Discussion

May 2016 had an average temperature of $59.9^{\circ} \mathrm{F}$ with an average high of $69.7^{\circ} \mathrm{F}$ and an average low of $50.1^{\circ} \mathrm{F}$. The May average temperature of $59.9^{\circ} \mathrm{F}$ was similar to the historical average. The average high temperature was 1.6 degrees below the historical average temperature, while the average high temperature was 1.8 degrees above the historical average temperature. The lowest high temperatures in May occurred on the $1^{\text {st }}, 2^{\text {nd }}$, and $15^{\text {th }}$, with May $15^{\text {th }}$ being more distant to its respective historical average temperature by 20 degrees.

Total precipitation for the month was 7.24 inches, which is 2.69 inches above the historical average of 4.55 inches for May. Year to date precipitation stands at 13.49 inches, which is 0.40 inches above average. May $12^{\text {th }}$ accounted for $36 \%$ of the monthly precipitation.

There were 230 heating degree days making the total since last July 5,951 days. There were 328.5 growing degree days for the month, making the yearly total 464.5 .

[^0]May 2016 Daily Highs and Lows with 1981-2010 Average Highs and Lows Prepared by Dominique Watson, NIU Weather Director



[^0]:    Alyssa Ariaz, Lauren Haas, Michael Keierleber, Jim Kolar, David Pridmore, Marc Quatrini, Stephen Strader, Cole Wildman - Cooperative Observers
    Dominique Watson-Weather Director
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