# MONTHLY CLIMATE SUMMARY, JULY 2015 NIU WEATHER SERVICE: DE KALB, IL. 



## Discussion

July 2015 temperatures were below the historical (30-year, 1981-2010) averages. The average temperature was 71.1 degrees and the average high temperature was 80.1 degrees. Both temperatures were 2.1 degrees below the historical averages. The average low of 62.0 degrees was only 0.9 degrees below the historical averages. We only had nine high temperatures that were above the historical average for each day. Only one day surpassed 90 degrees in July 2015.

Total liquid-equivalent precipitation for this month was 3.20 in., which is over an inch below the historical average total of 4.32 inches. The year to date liquid equivalent now stands at 23.68 in., over two inches above the year to date average of 21.59 in . July $7^{\text {th }}$ and $13^{\text {th }}$ accounted for $75.9 \%$ of the total monthly precipitation. Most of the precipitation fell in the middle of the month (July $7^{\text {th }}$ through the $17^{\text {th }}$ ) with only 0.07 inches at the end of the month.

[^0]July 2015 Daily Highs and Lows with 1981-2010 Average Highs and Lows Prepared by Jim Kolar, NIU Weather Director


Day


[^0]:    David Pridmore, Jodi Wright, Joe Rodey-Cooperative Observers;
    Jim Kolar -Weather Director
    This summary was prepared by Jim Kolar 09 August 2015. Forecast information (updated once daily at approx. 7:30 am): (630) 999-1327.
    Climate Website: http://climate.niu.edu
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