## MONTHLY CLIMATE SUMMARY, June 2013 NIU WEATHER SERVICE: DE KALB, ILL.



The month of June saw an average temperature of 68.02 degrees, slightly below historical average for the month. Both average highs and lows were also a few degrees below normal.

Throughout the month of June we had a total of $7.38,3.2$ inches above average and the highest seen for the month of June since 2000 . The record was set in 1993 with 9.87 inches of rain. Most of this rain fell on the 22, where 3 " was recorded to have fallen. It is the highest one day precipitation amount for the month of June since 1970, which was 3.06 ." The year to date precipitation total now stands at 26.82 , almost 10 inches above average. This sets the record for the wettest year so far. The last record was set in 1902 with 25.62 " having fallen by this time that year.

[^0]June 2013 Daily Highs and Lows with 1981-2010 Average Highs and Lows


Day


[^0]:    Sam Feikema, Jodi Wright, Joe Rodey-Cooperative Observers; Richard Medlicott-Weather Director
    This summary was prepared by Richard Medlicott, 08 July 2013. Forecast information (updated once daily at approx. 7:30 am): (847) 848-4082.
    Climate Website: http://climate.niu.edu
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