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IL Extension

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Date

May 28, 2024

County

Logan

Region/State

Region 4

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



Field Photo Upload Caption 1

A dust cloud that developed due to high winds. This picture was taken west of Elkhart in Logan County.

Field Photo Upload Caption 2

A waterhemp growing in a soybean field in Logan County.

Field Photo Upload Caption 3

A redroot pigweed growing in a soybean field in Logan County.

Which of the following best describes current conditions in this county?

Near Normal

If conditions are on the dry end, which of the following US Drought Monitor categories best fit current conditions. To better judge the fit, see explanation of USDM categories here:

<https://droughtmonitor.unl.edu/About/AbouttheData/DroughtClassification.aspx>

Near Normal (Dnada)

Quick synopsis of conditions that will appear in the main feed

Last week's high winds and dust storms sidelined many producers in the area. Warmer temperatures and clear skies later in the week allowed most farmers to catch up on or finish planting across Logan, Menard,

and Sangamon counties. Rain on Friday (5/24) and Sunday (5/26) provided some moisture for corn and soybeans that have recently emerged. In earlier-planted fields, corn and soybean plants remain in the V2-V3 stages. In the fields that were more recently planted, corn plants are in the VE stage, and soybean plants are in the VC-VE stages.