

We need more drought reports!

Please share these links widely.

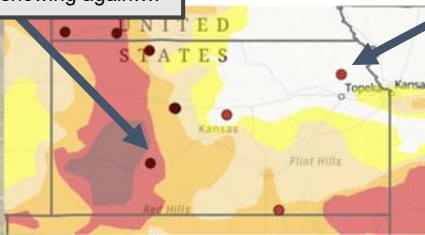
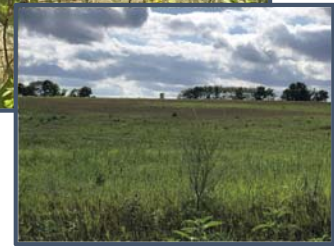
View CMOR reports: go.unl.edu/CMORMAP

Make a CMOR Report: go.unl.edu/CMOR



Some widespread rainfall was received across most of southwest Kansas last week. However, there is little to no subsoil moisture, so although the rain was greatly appreciated and needed, moisture stress is already showing again....

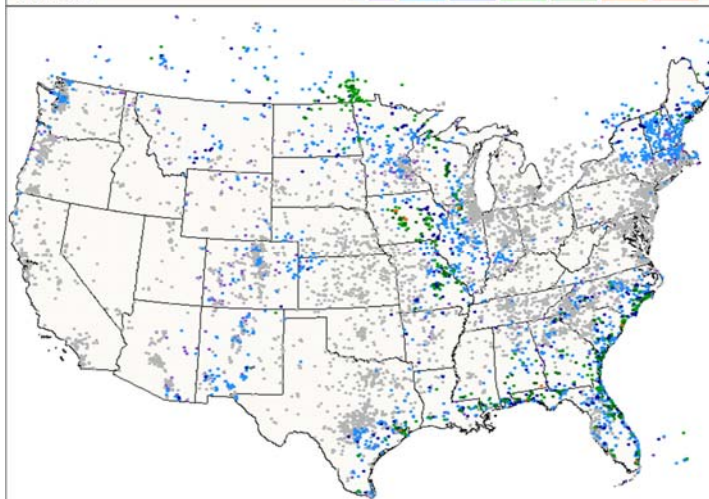
Text AND Photos Please!



Kansas Mesonet - Kansas State University, Kansas Research and Extension

cocorahs.org

Daily Precipitation (inches x.xx), for the 24 hour period ending ~7:00 am
USA 6/15/2018



Kansas Mesonet - Kansas State University, Kansas Research and Extension

Data availability @ mesonet.ksu.edu

Menu

Change map

Change station

Lorraine

Station Metadata

- Temperature: 42 °F
- Wind Chill: 34 °F
- Dewpoint: 37 °F
- Humidity: 84%
- 24-hr Precip: 1.77 inches
- Wind: NW at 14 mph
- SLP: 1007.8 mb
- Last Observed: 10:15 AM CDT

Today: High 45°F

7 Days: Precipitation 70%

Tonight: Low 40°F

Mesonet Soil Temperatures at your location. [Click Here](#)

Mesonet Data - Precip (in) at Oct 21 2021 00:40 (CDT)

Kansas Mesonet - Kansas State University, Kansas Research and Extension

Butler

Station Metadata

- Since Midnight: 0"
- Yesterday: 0" (-0.11)
- 2 days: 0" (-0.22)
- 7 days: 1" (0.22)
- 14 days: 4.71" (3.2)
- 30 days: 5.28" (1.86)
- 120 days: 22.27" (5.97)
- 180 days: 30.17" (2.85)
- 365 days: 44.72" (6.05)

Change Station

Departure

30 Days

Page Tour

With Funding From KANSAS CORN

Table

Chart

Download

Butler 365 Day Accum

Mesonet Data - Precip (in) at Oct 21 2021 00:40 (CDT)

Notice: Recent freezing temperatures may affect precip observations. [Learn more here](#)

Prev Departure - 30 Days Through Yesterday Next

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Precipitation data can easily be found via Menu > Precipitation > Daily Totals

Or scan this code with your camera!



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