Weekly Crop Assessment

September 7, 2022

A unique way to visualize the latest USDA National Agricultural Statistics Service data which includes information on crop conditions, progress, fieldwork, and soil moisture.

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In this week's update:

Highlights

- Soil moisture levels generally remained stable this week. Declines in moisture levels were evident across the northern and western US. Improvements took place in the southern and northeast regions.

- As a result, crop conditions generally remained stable this week once again. Corn conditions are the 7th lowest since 2000, soybean is tied for the 11th lowest, and cotton is still the 2nd lowest.

- Notable declines in soybean conditions occurred across the southern Plains.

- Pasture conditions improved once again and are now the 6th lowest since the year 2000.
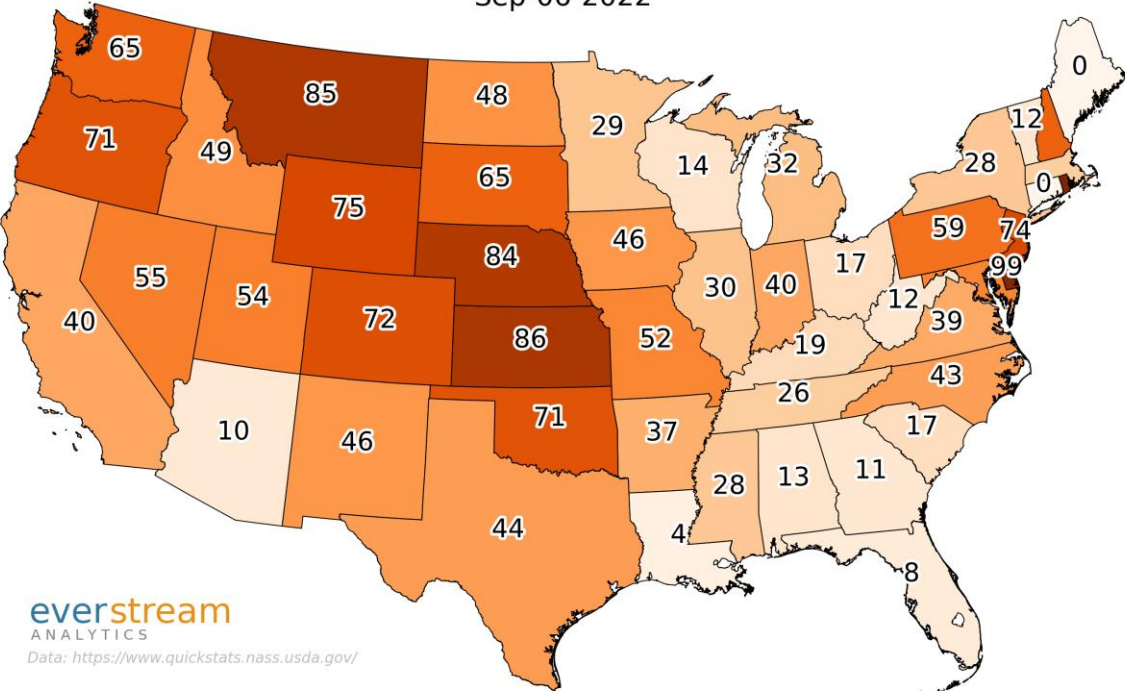
Topsoil Moisture

U.S. Topsoil Moisture: Short + Very Short %

Corn Belt Topsoil Moisture: Short + Very Short %
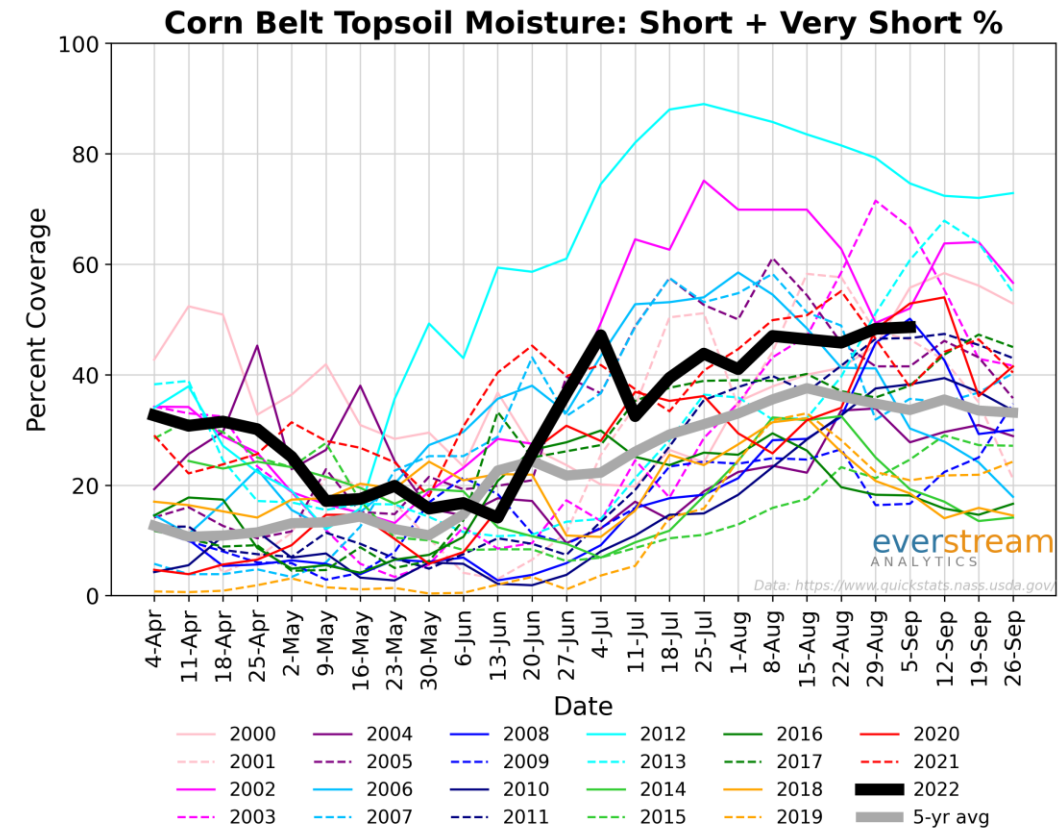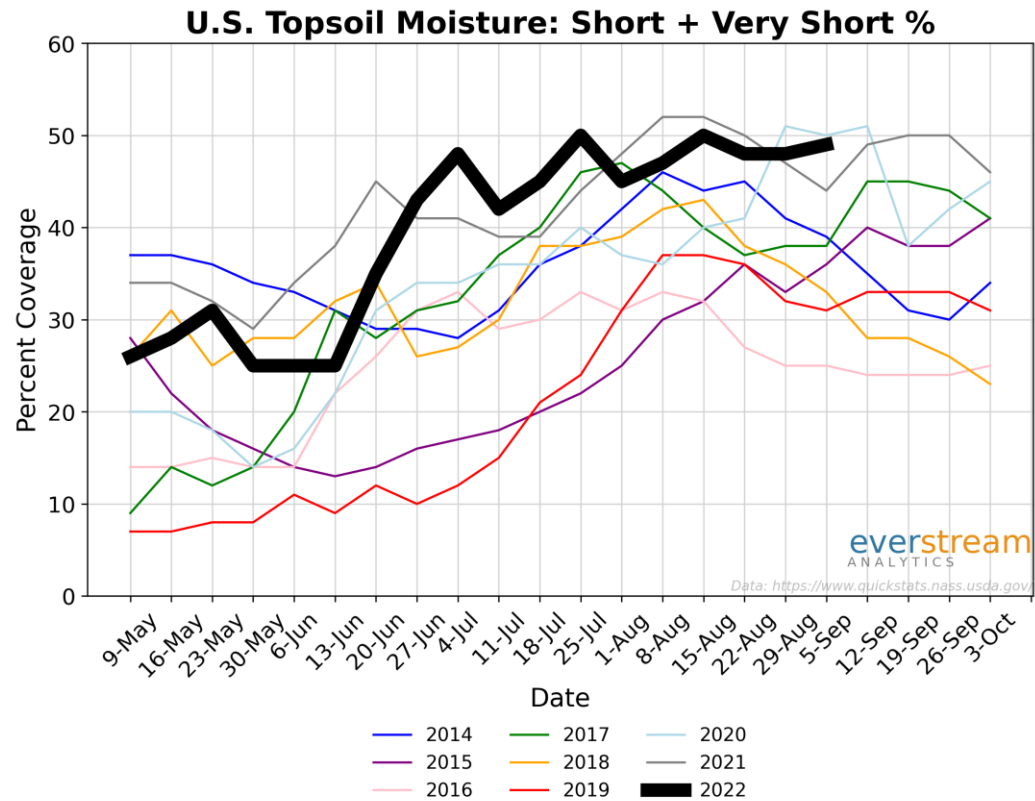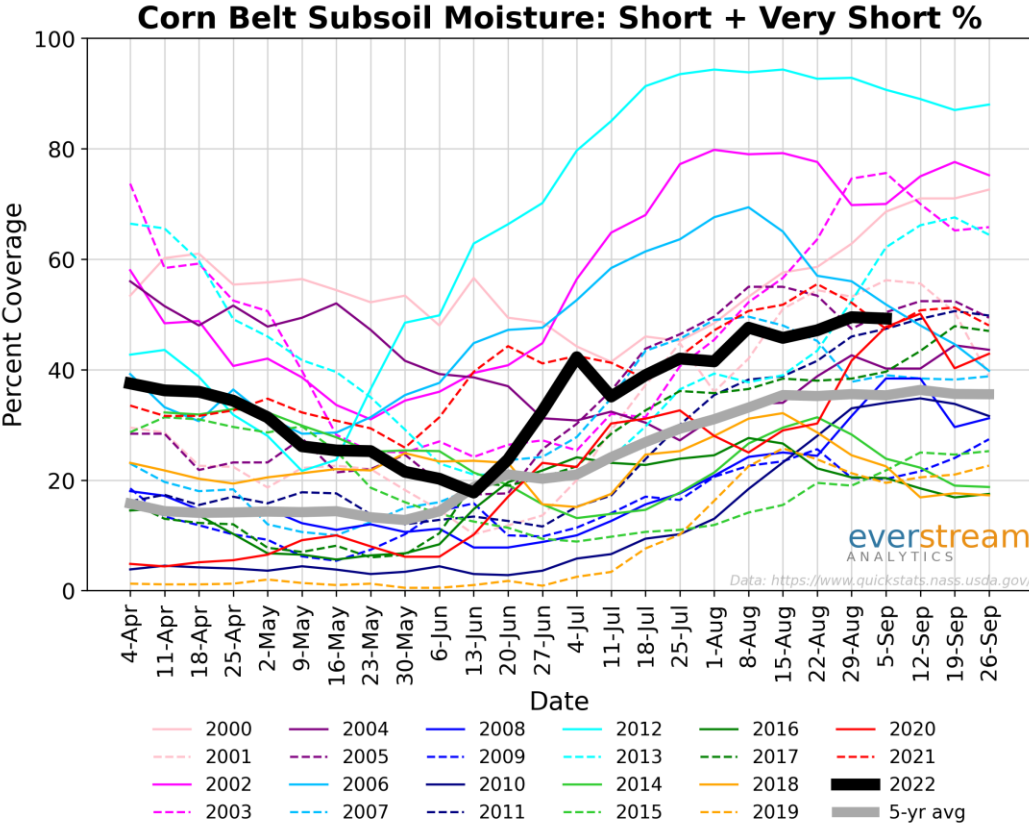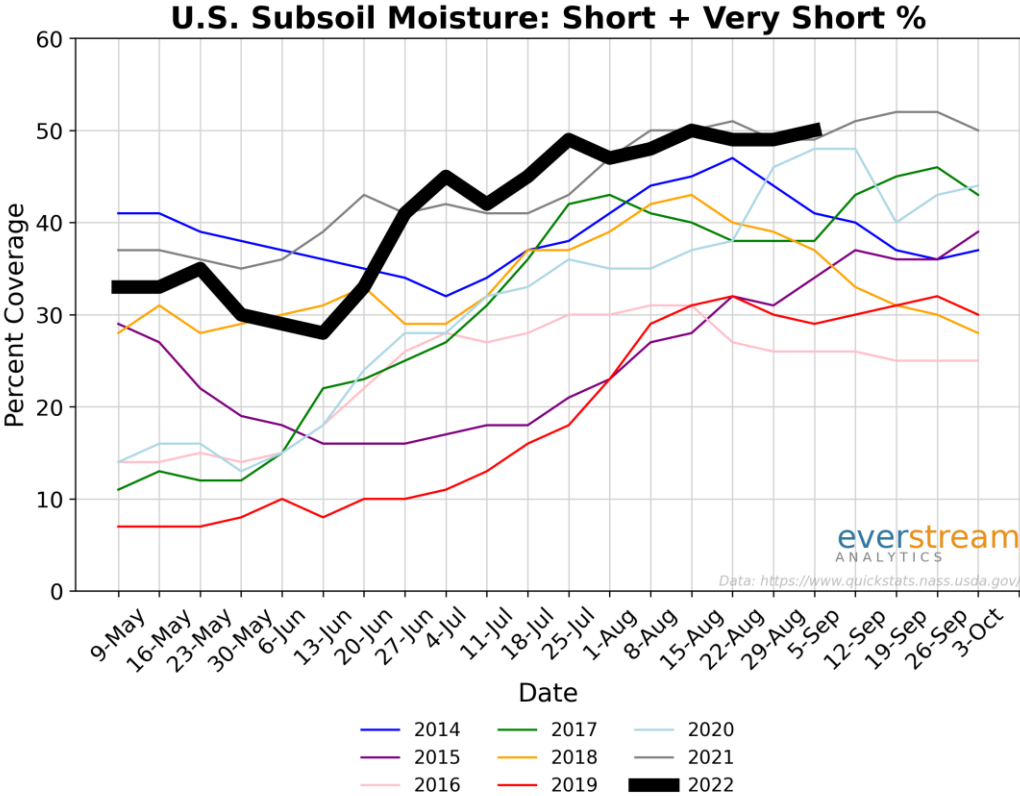
Subsoil Moisture

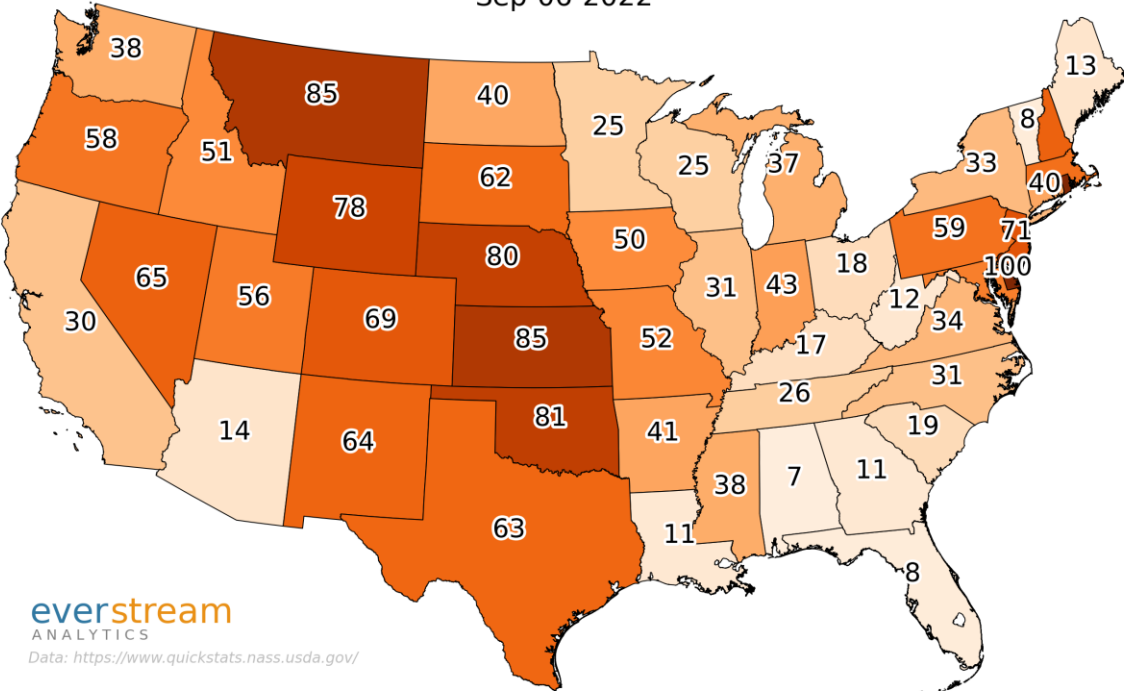# Top and Subsoil Moisture

Topsoil Moisture: Short + Very Short %
Sep-06-2022

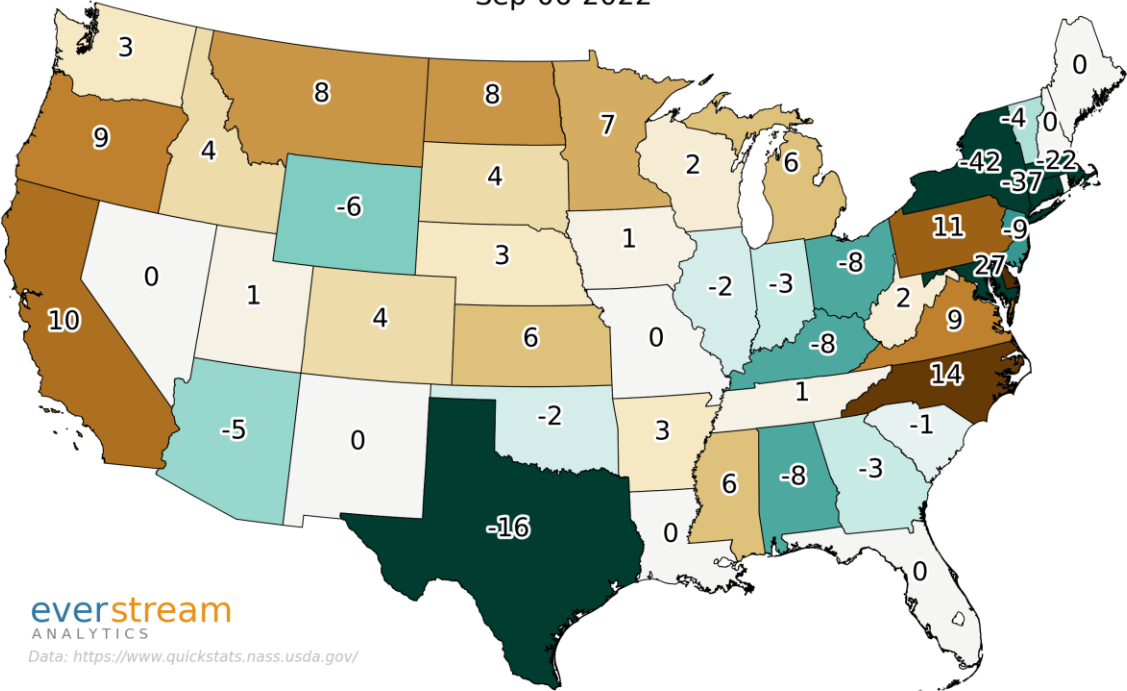**Subsoil Moisture: Short + Very Short %**
Sep-06-2022

Moisture Changes from Last Week

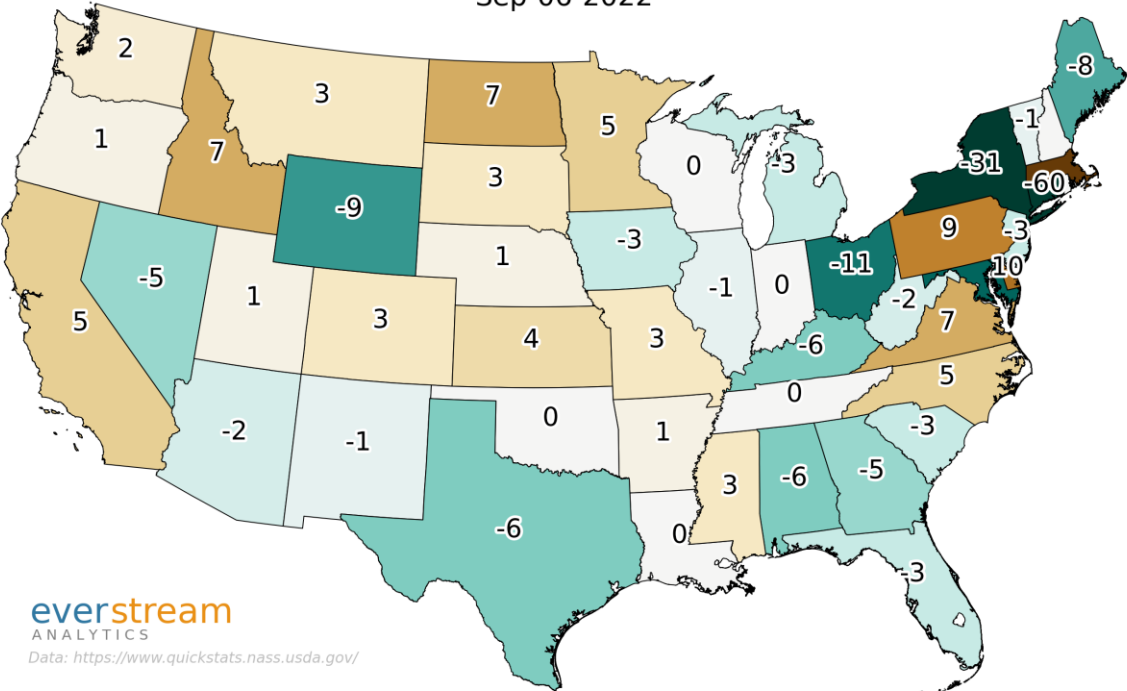Topsoil Moisture: Short + Very Short Weekly Change
Sep-06-2022

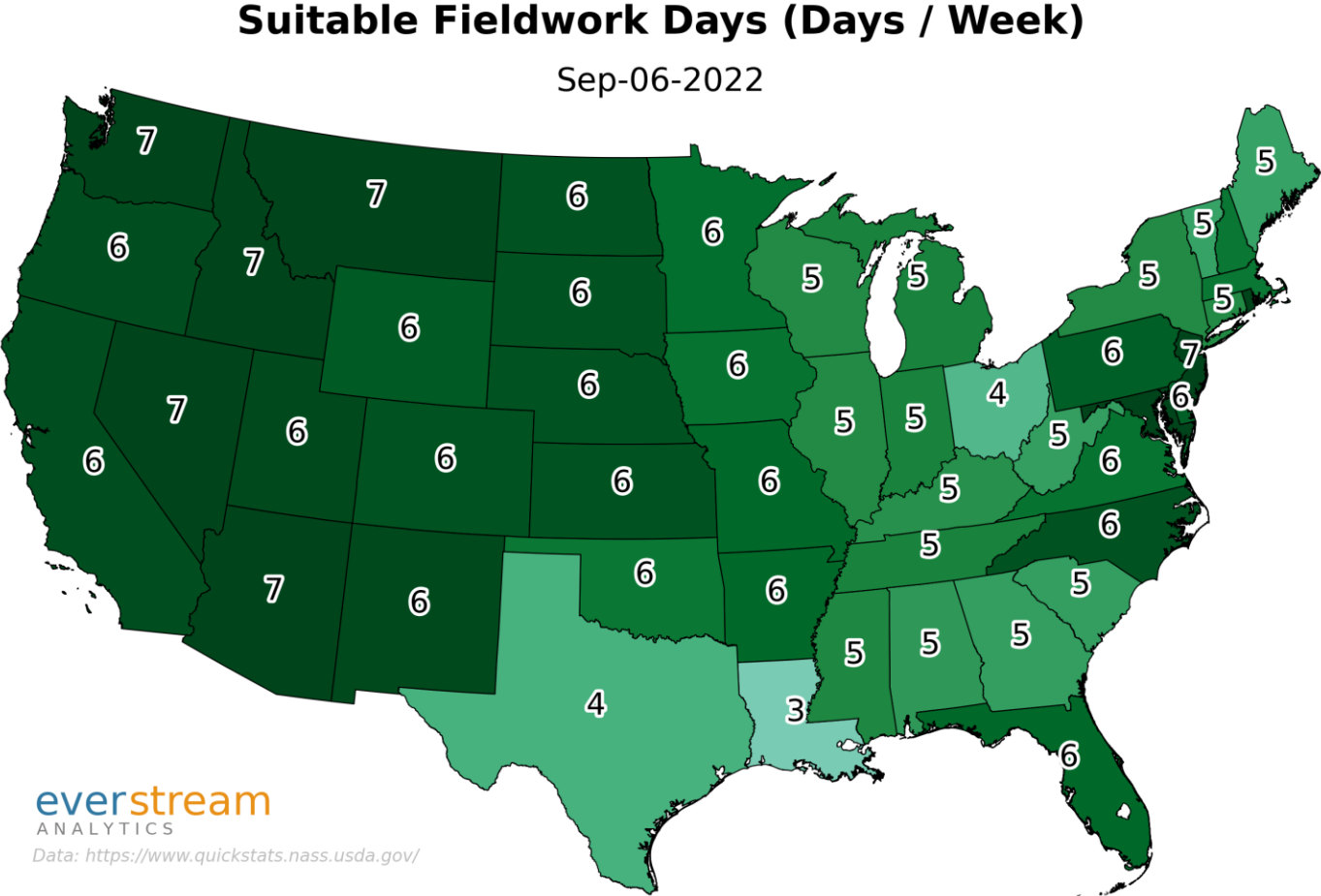Subsoil Moisture: Short + Very Short Weekly Change
Sep-06-2022

Suitable Fieldwork Days Last Week
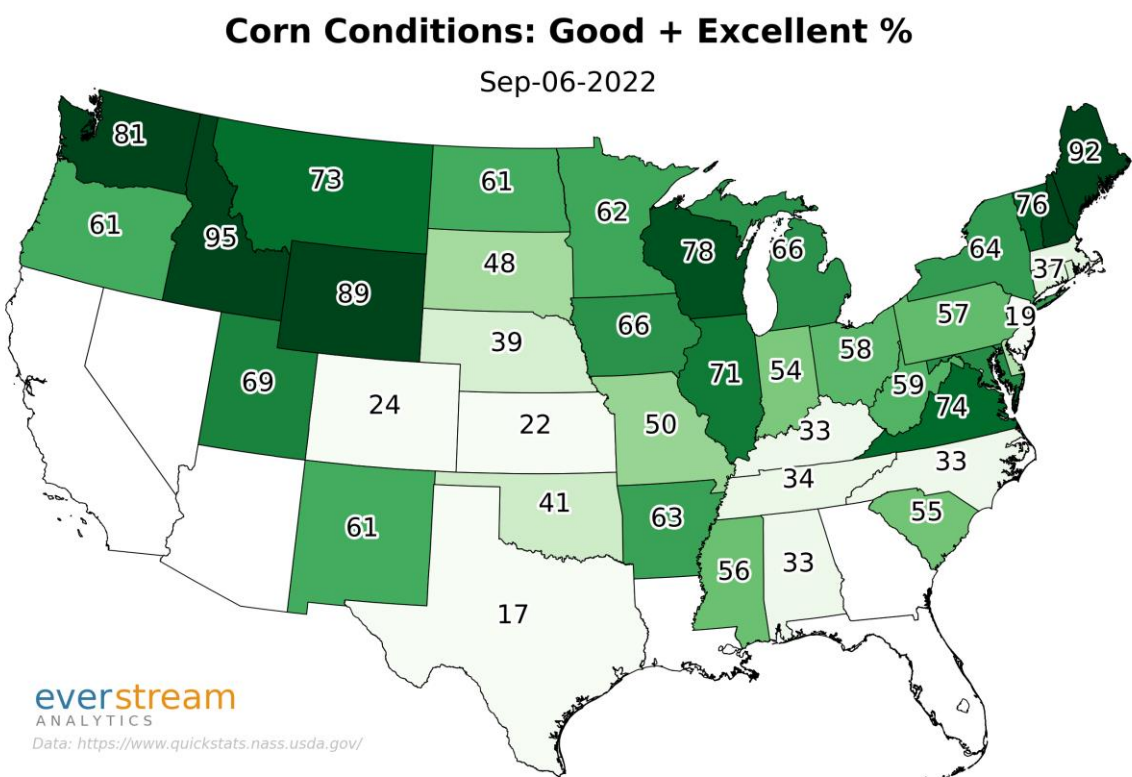

Suitable Fieldwork Days (Days / Week)
Sep-06-2022

Corn Conditions

Corn Conditions

Corn Conditions: Good + Excellent Weekly Change
Sep-06-2022
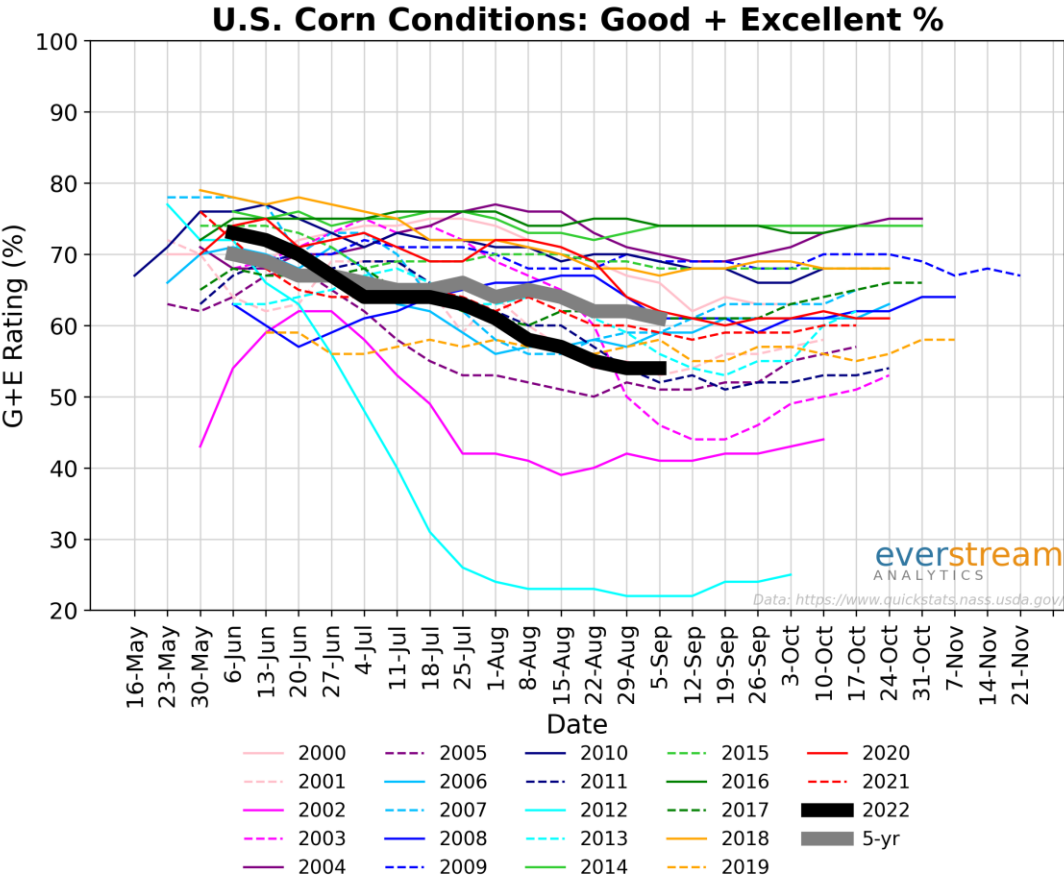
Corn Conditions: Good + Excellent 5-year Departure
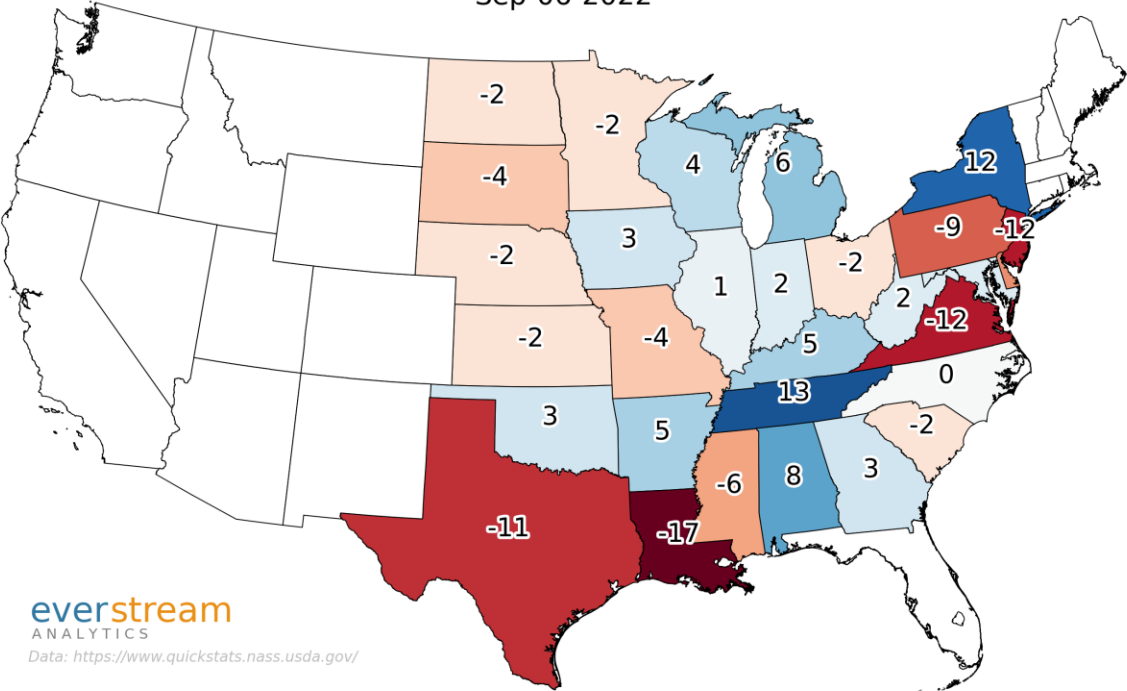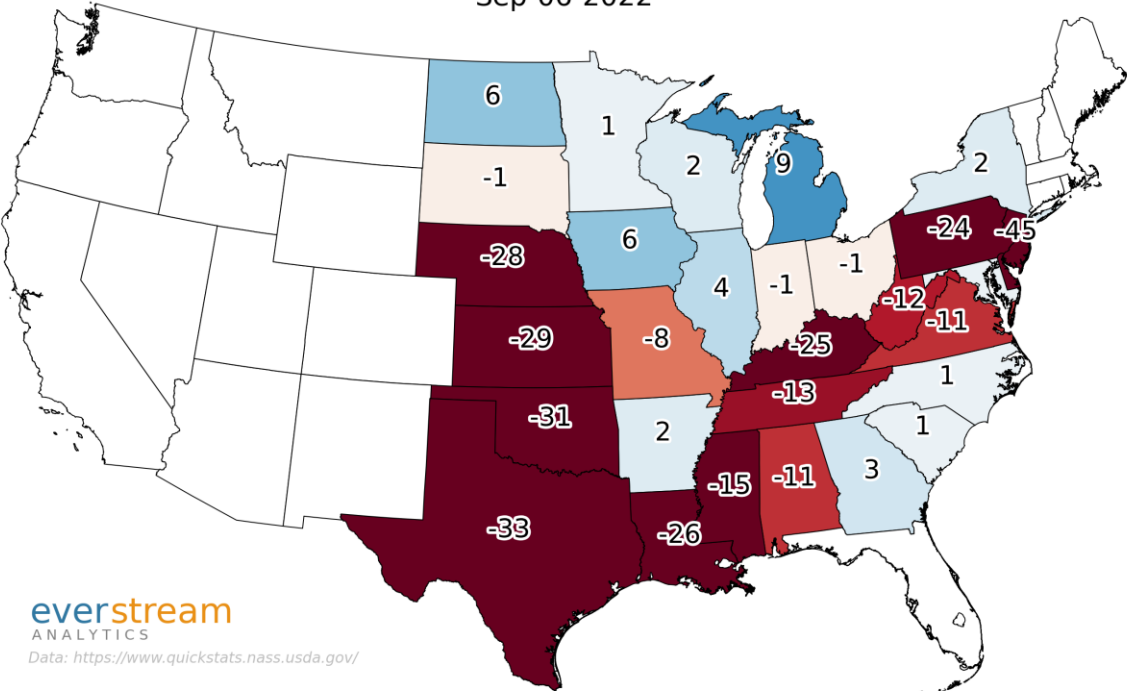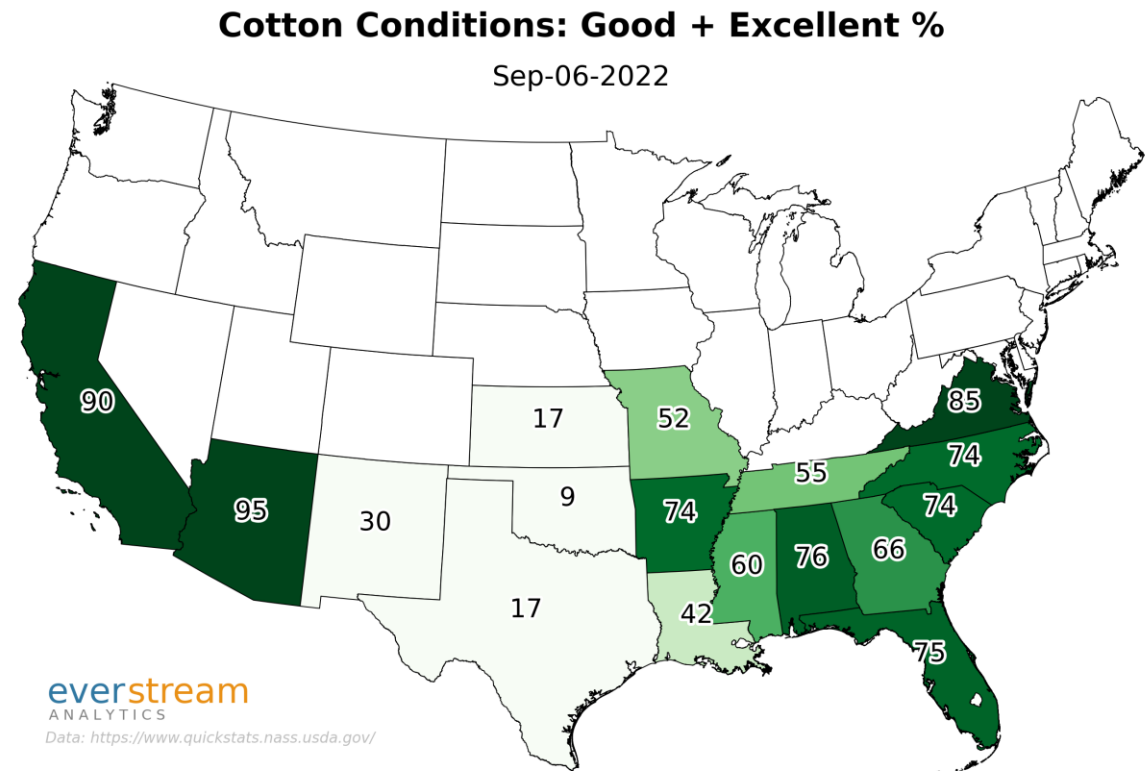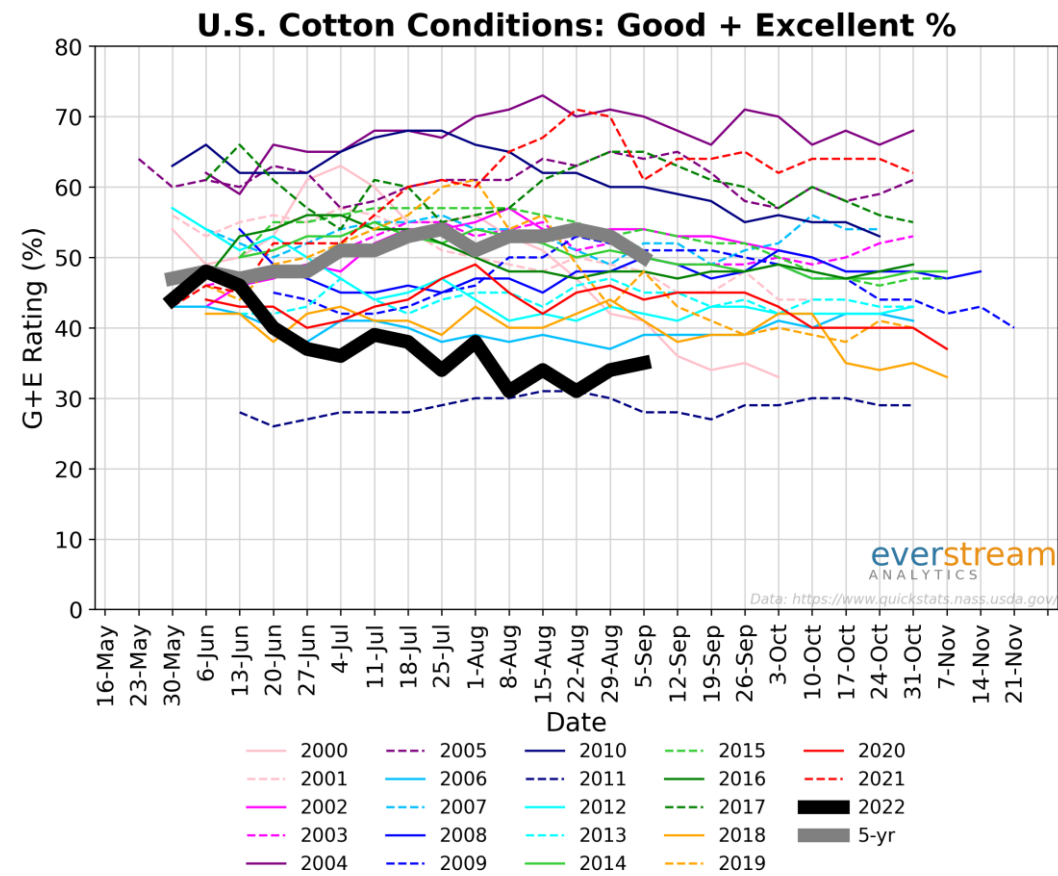Sep-06-2022
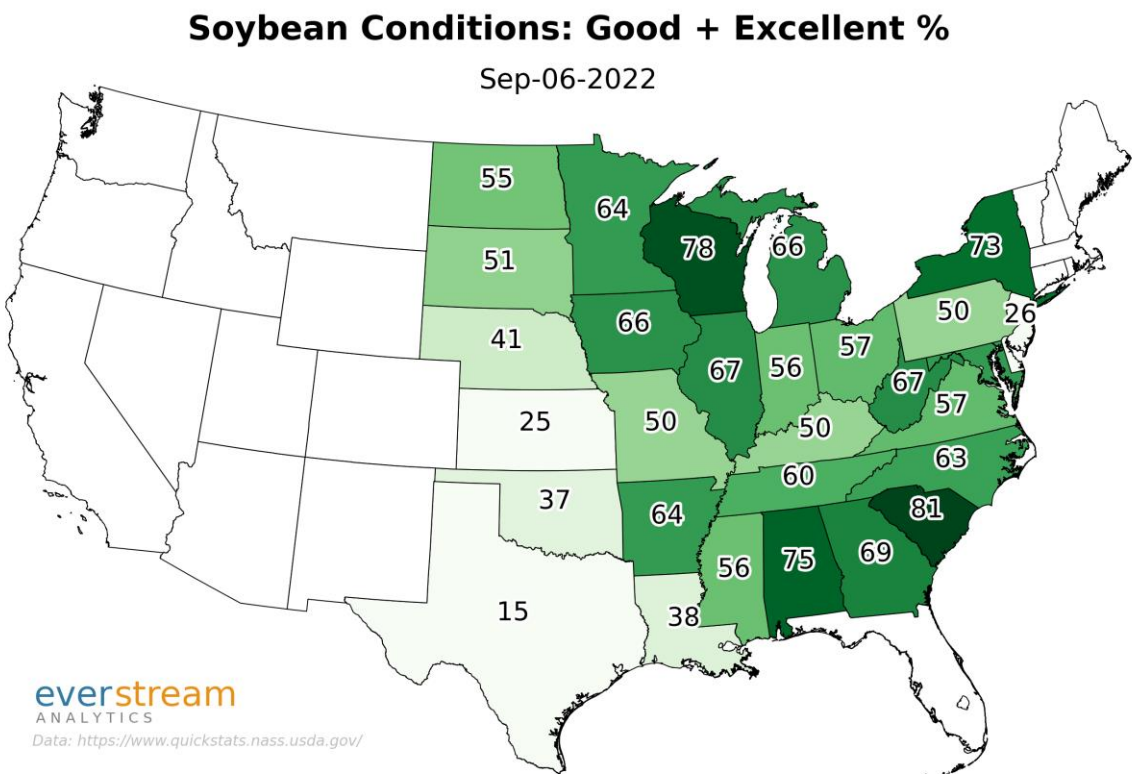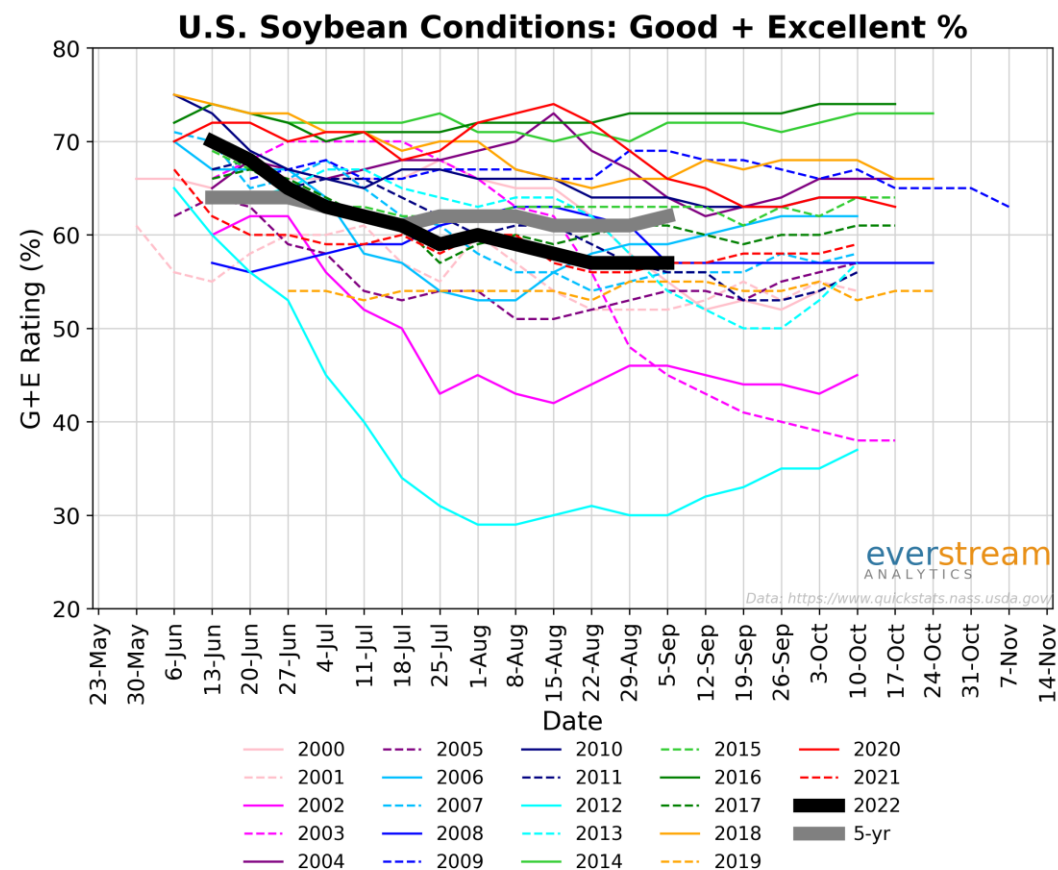
Soybean Conditions

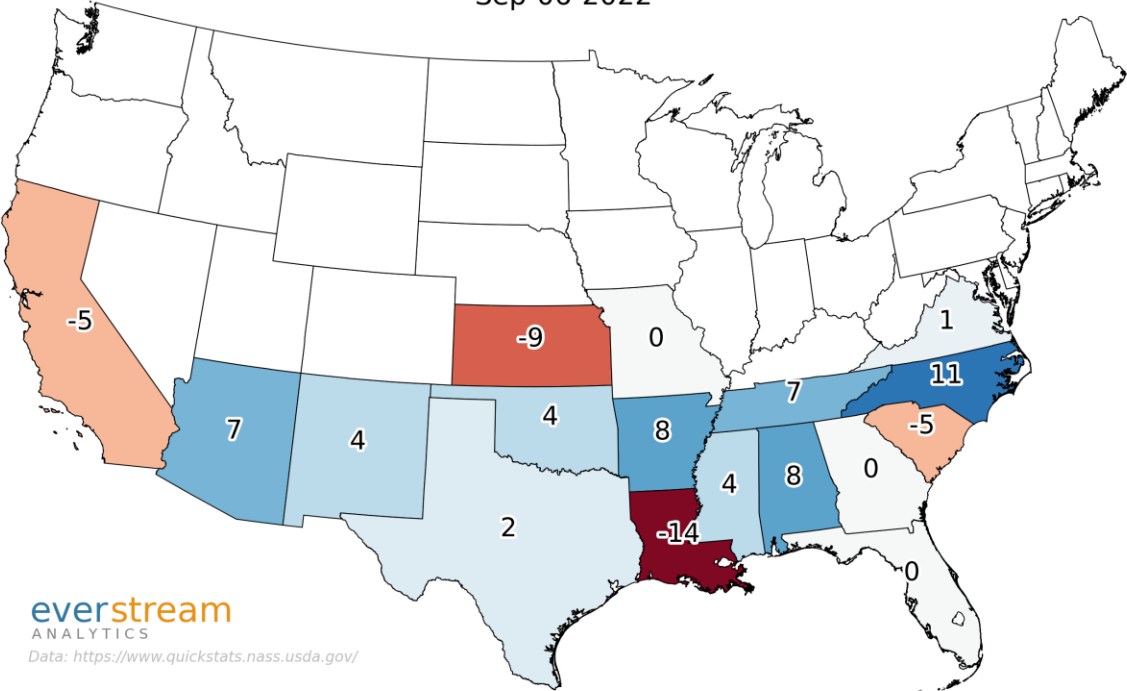# Soybean Conditions

Cotton Conditions

Cotton Conditions

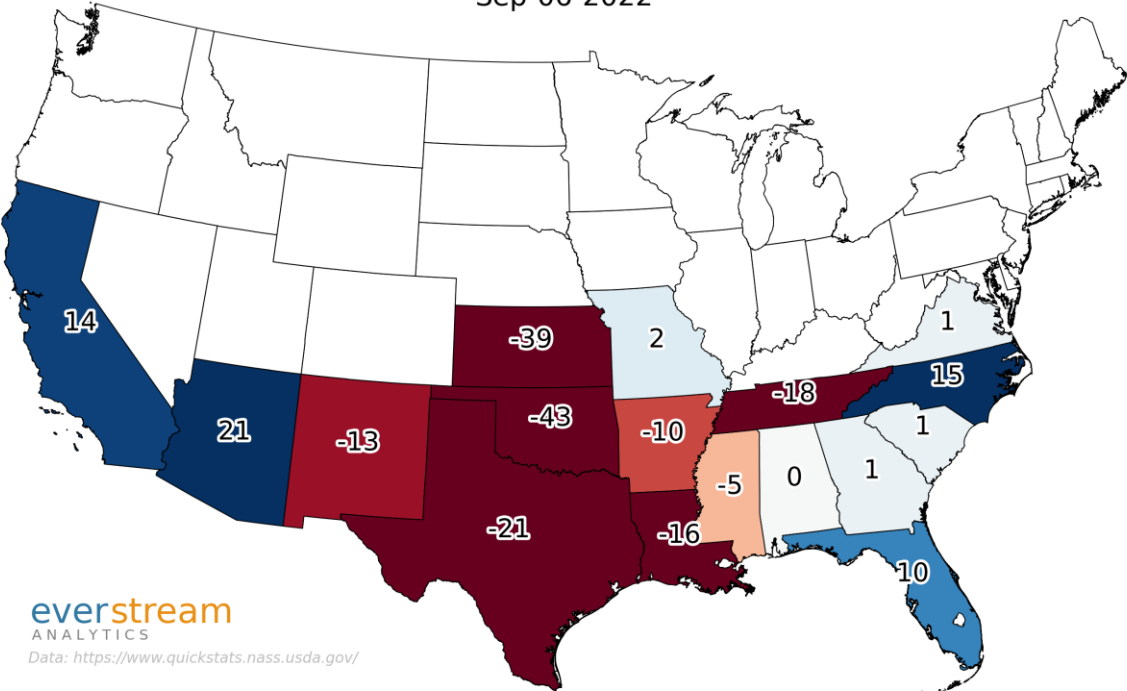**Cotton Conditions: Good + Excellent Weekly Change**
Sep-06-2022

Cotton Conditions: Good + Excellent 5-year Departure
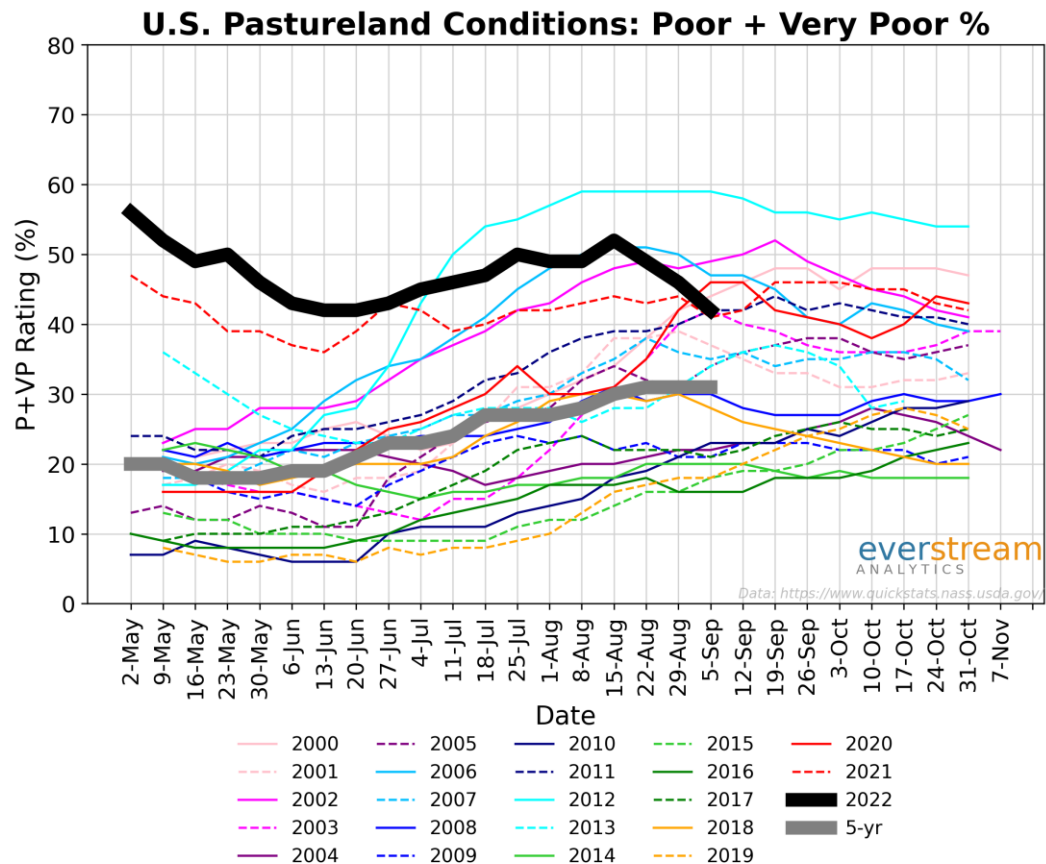Sep-06-2022

Data: https://www.quickstats.nass.usda.gov/
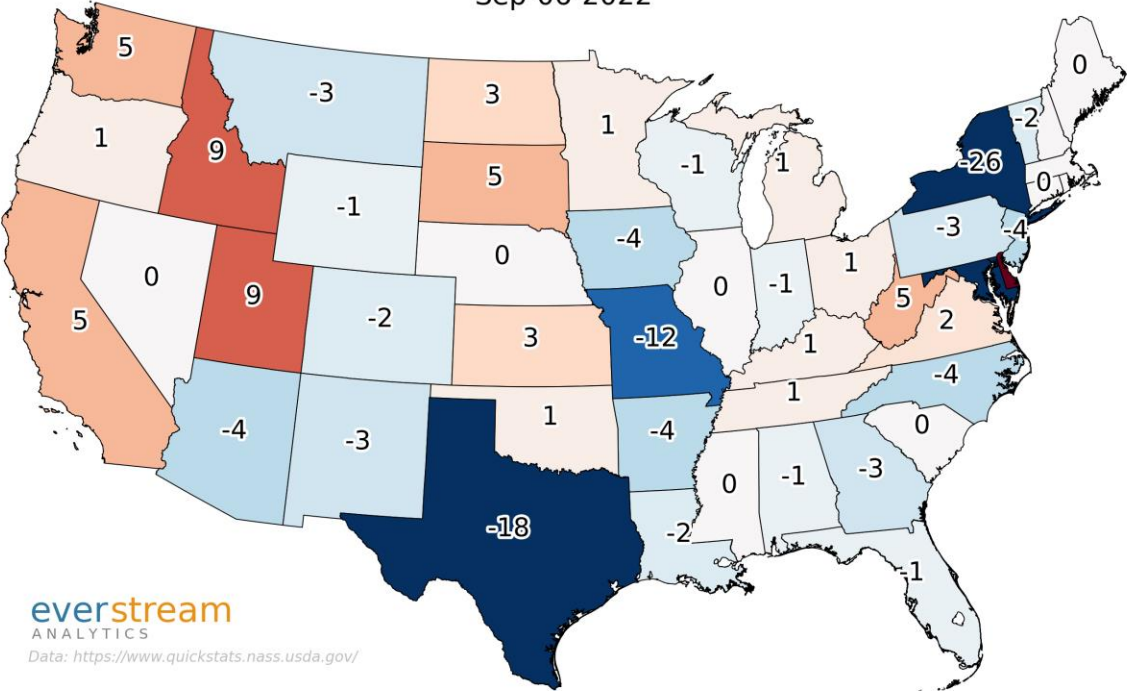
Pastureland Conditions

Pastureland Conditions

Pastureland Conditions: Poor + Very Poor Weekly Change
Sep-06-2022

Pastureland Conditions: Poor + Very Poor 5-year Departure
Sep-06-2022