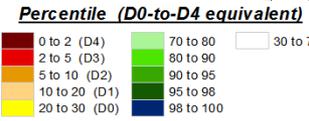
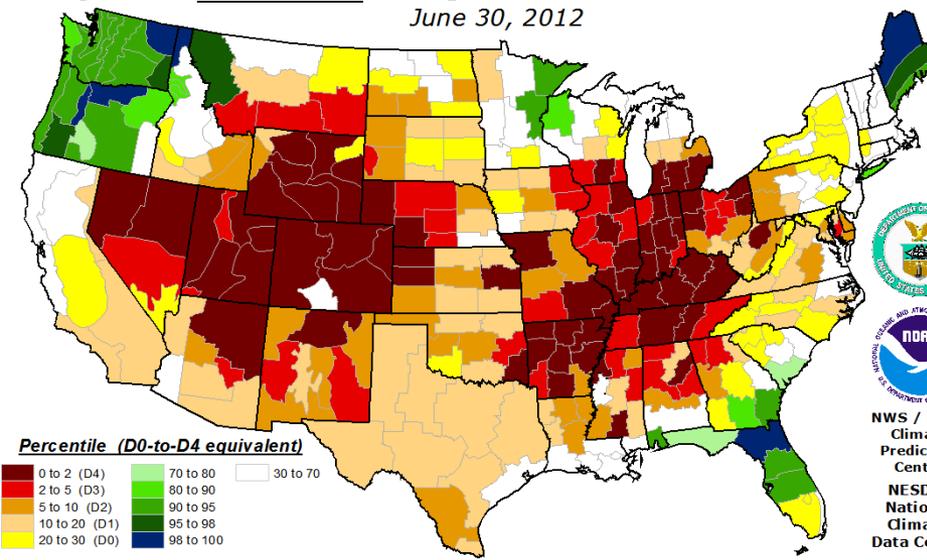


Objective Short-Term Drought Indicator Blend Percentiles

June 30, 2012



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National
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Data Center

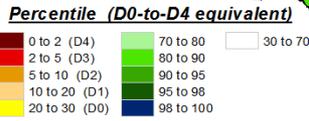
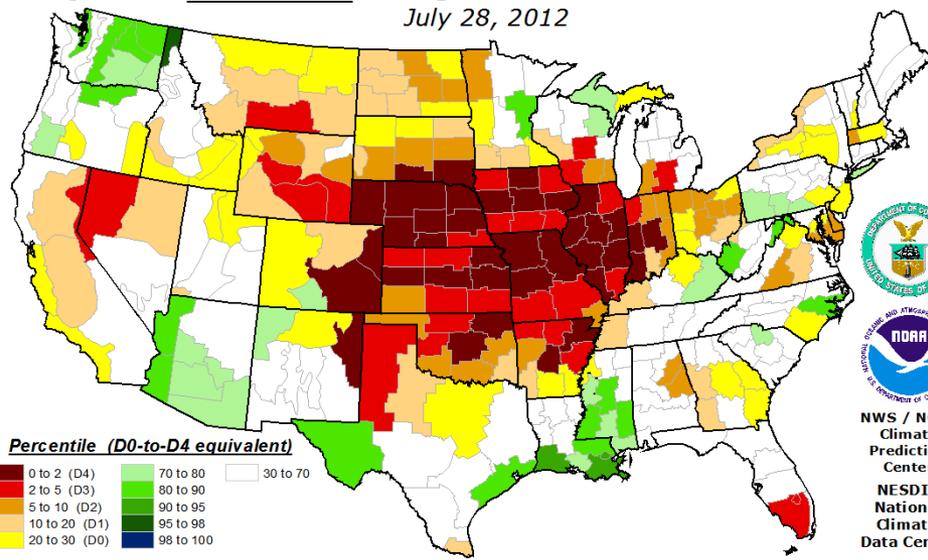
Inputs (as percentiles):
35% Palmer Z-Index
25% 3-Month Precipitation
20% 1-Month Precipitation
13% CPC Soil Moisture Model
7% Palmer Drought Index

This map approximates impacts that respond to precipitation over several days to a few months, such as agriculture, topsoil moisture, unregulated streamflows, and most aspects of wildfire danger. The relationship between indicators and impacts can vary significantly with location and season. Do not interpret this map too literally.

This map is based on preliminary climate division data. Local conditions and/or final data may differ. See the detailed product suite description for more details.

Objective Short-Term Drought Indicator Blend Percentiles

July 28, 2012



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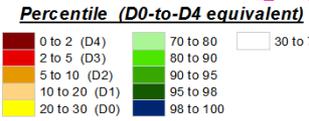
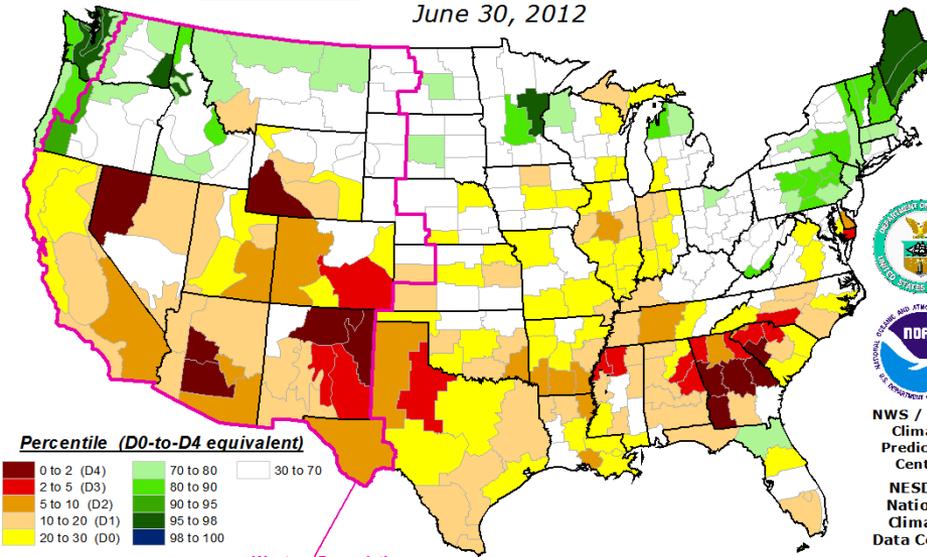
Inputs (as percentiles):
35% Palmer Z-Index
25% 3-Month Precipitation
20% 1-Month Precipitation
13% CPC Soil Moisture Model
7% Palmer Drought Index

This map approximates impacts that respond to precipitation over several days to a few months, such as agriculture, topsoil moisture, unregulated streamflows, and most aspects of wildfire danger. The relationship between indicators and impacts can vary significantly with location and season. Do not interpret this map too literally.

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Objective Long-Term Drought Indicator Blend Percentiles

June 30, 2012



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Inputs (as percentiles):
25% Palmer Hydrologic Index
20% 24-Month Precipitation
20% 12-Month Precipitation
15% 6-Month Precipitation
10% 60-Month Precipitation
10% 12-Month Precipitation
10% CPC Soil Moisture Model

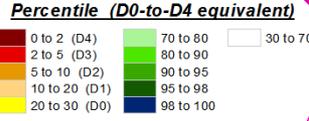
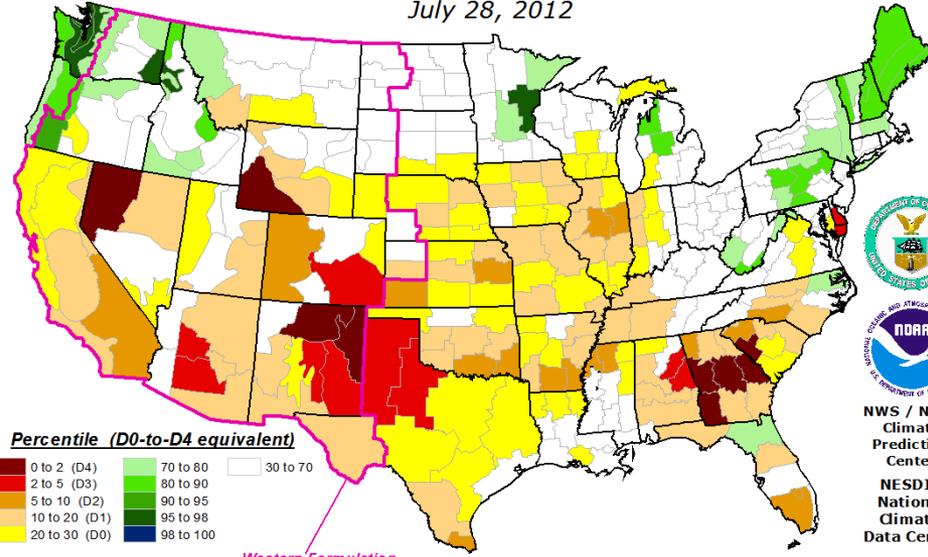
**Western Formulation
Inputs (as percentiles):**
30% Palmer Hydrologic Index
30% 60-Month Average Z-Index
10% 60-Month Precipitation
10% 24-Month Precipitation
10% 12-Month Precipitation
10% CPC Soil Moisture Model

This map approximates impacts responding to precipitation over the course of several months to a few years, such as reservoir content, groundwater, and lake levels. HOWEVER, THE RELATIONSHIP BETWEEN INDICATORS AND WATER SUPPLIES CAN VARY MARKEDLY WITH LOCATION, SEASON, SOURCE, AND MANAGEMENT PRACTICE. Do not interpret this map too literally.

This map is based on preliminary climate division data. Local conditions and/or final data may differ. See the detailed product suite description for more details.

Objective Long-Term Drought Indicator Blend Percentiles

July 28, 2012



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Inputs (as percentiles):
25% Palmer Hydrologic Index
20% 24-Month Precipitation
20% 12-Month Precipitation
15% 6-Month Precipitation
10% 60-Month Precipitation
10% 12-Month Precipitation
10% CPC Soil Moisture Model

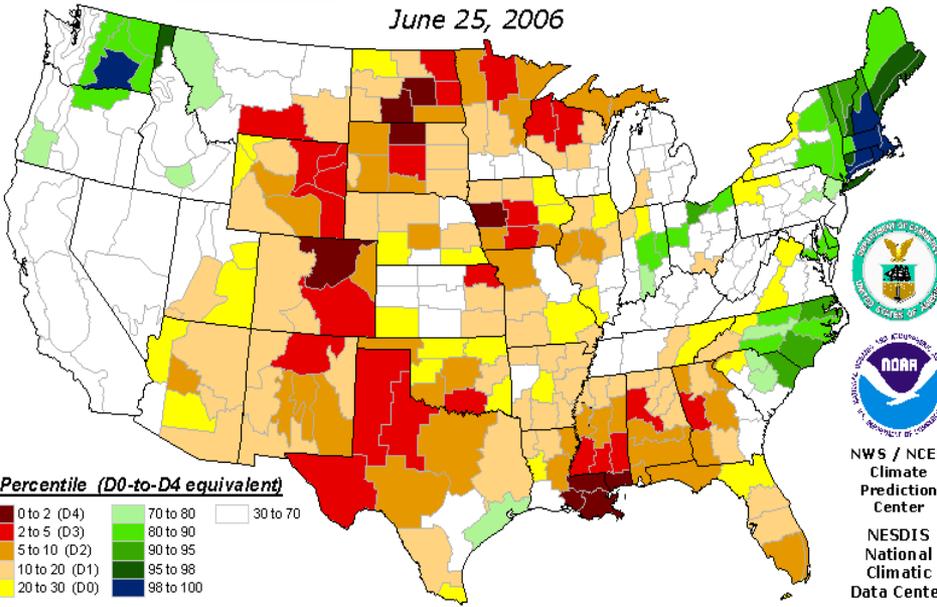
**Western Formulation
Inputs (as percentiles):**
30% Palmer Hydrologic Index
30% 60-Month Average Z-Index
10% 60-Month Precipitation
10% 24-Month Precipitation
10% 12-Month Precipitation
10% CPC Soil Moisture Model

This map approximates impacts responding to precipitation over the course of several months to a few years, such as reservoir content, groundwater, and lake levels. HOWEVER, THE RELATIONSHIP BETWEEN INDICATORS AND WATER SUPPLIES CAN VARY MARKEDLY WITH LOCATION, SEASON, SOURCE, AND MANAGEMENT PRACTICE. Do not interpret this map too literally.

This map is based on preliminary climate division data. Local conditions and/or final data may differ. See the detailed product suite description for more details.

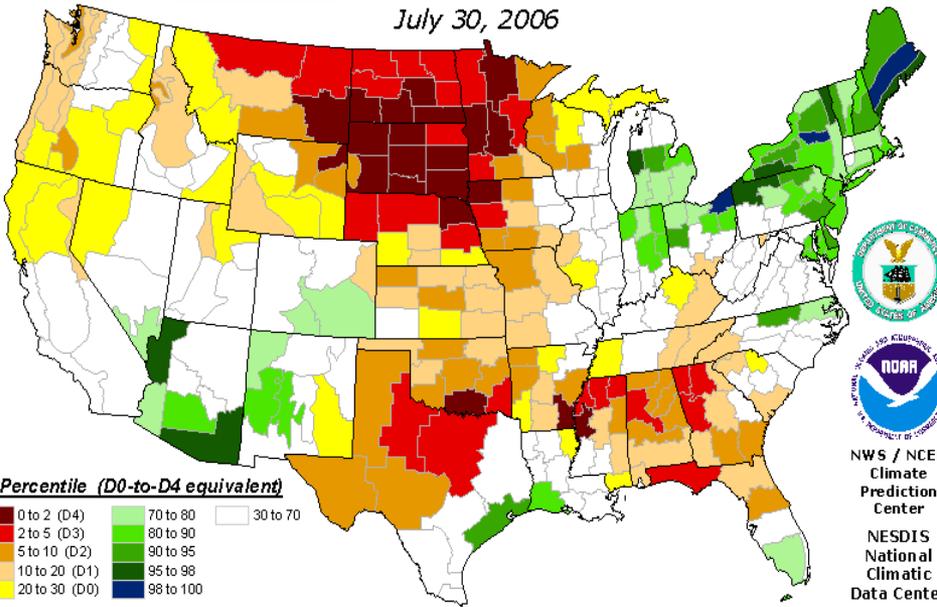
Objective **Short-Term** Drought Indicator Blend Percentiles

June 25, 2006



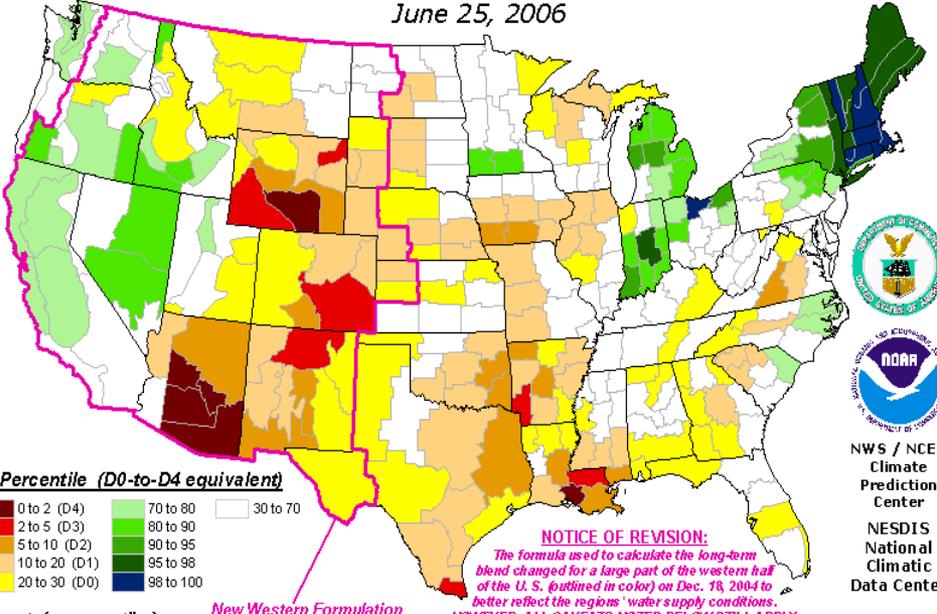
Objective **Short-Term** Drought Indicator Blend Percentiles

July 30, 2006



Objective **Long-Term** Drought Indicator Blend Percentiles

June 25, 2006



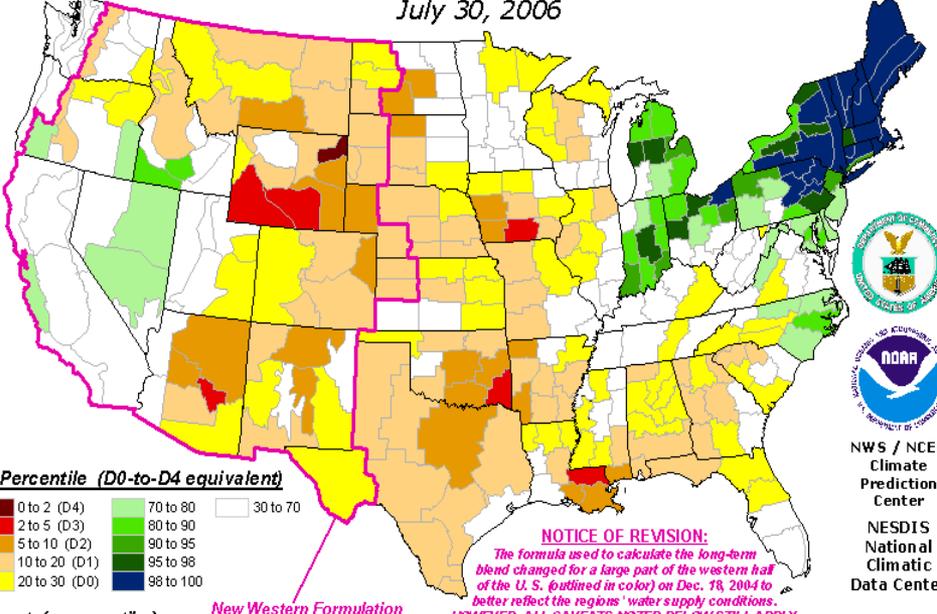
NOTICE OF REVISION:
The formula used to calculate the long-term blend changed for a large part of the western half of the U.S. (outlined in color) on Dec. 18, 2004 to better reflect the regions' water supply conditions. HOWEVER, ALL CAVEATS NOTED BELOW STILL APPLY.

Inputs (as percentiles):
25% Palmer Hydrologic Index
20% 24-Month Precipitation
20% 12-Month Precipitation
15% 6-Month Precipitation
10% 60-Month Precipitation
10% CPC Soil Moisture Model

New Western Formulation Inputs (as percentiles):
30% Palmer Hydrologic Index
30% 60-Month Average Z-index
10% 60-Month Precipitation
10% 24-Month Precipitation
10% 12-Month Precipitation
10% CPC Soil Moisture Model

Objective **Long-Term** Drought Indicator Blend Percentiles

July 30, 2006



NOTICE OF REVISION:
The formula used to calculate the long-term blend changed for a large part of the western half of the U.S. (outlined in color) on Dec. 18, 2004 to better reflect the regions' water supply conditions. HOWEVER, ALL CAVEATS NOTED BELOW STILL APPLY.

Inputs (as percentiles):
25% Palmer Hydrologic Index
20% 24-Month Precipitation
20% 12-Month Precipitation
15% 6-Month Precipitation
10% 60-Month Precipitation
10% CPC Soil Moisture Model

New Western Formulation Inputs (as percentiles):
30% Palmer Hydrologic Index
30% 60-Month Average Z-index
10% 60-Month Precipitation
10% 24-Month Precipitation
10% 12-Month Precipitation
10% CPC Soil Moisture Model

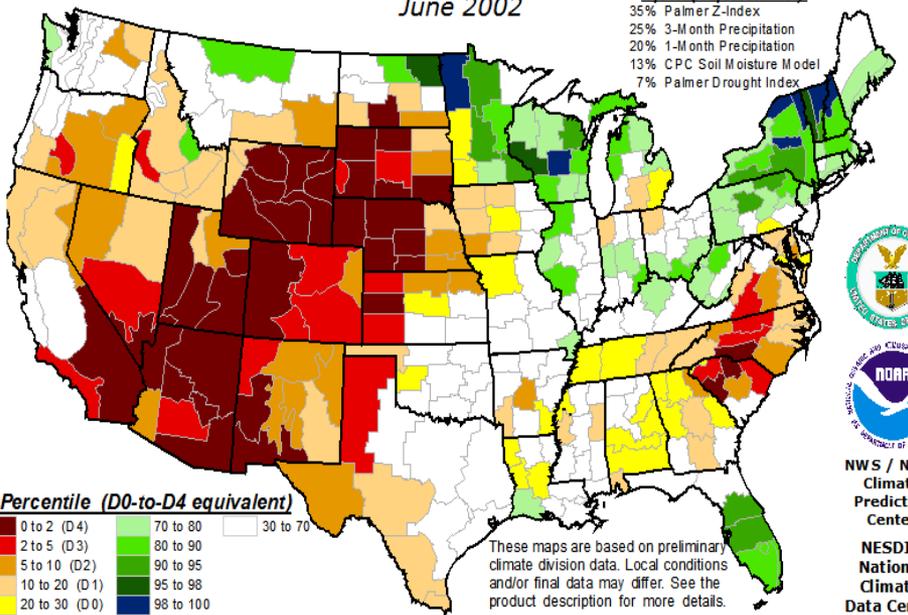
This map approximates impacts responding to precipitation over the course of several months to a few years, such as reservoir content, groundwater, and lake levels. HOWEVER, THE RELATIONSHIP BETWEEN INDICATORS AND WATER SUPPLIES CAN VARY MARKEDLY WITH LOCATION, SEASON, SOURCE, AND MANAGEMENT PRACTICE. Do not interpret this map too literally.

This map is based on preliminary climate division data. Local conditions and/or final data may differ. See the detailed product suite description for more details.

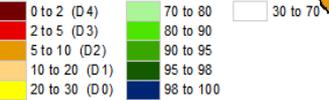
Objective Short-Term Drought Indicator Blend Percentiles

June 2002

Inputs (as percentiles):
 35% Palmer Z-Index
 25% 3-Month Precipitation
 20% 1-Month Precipitation
 13% CPC Soil Moisture Model
 7% Palmer Drought Index



Percentile (D0-to-D4 equivalent)



These maps are based on preliminary climate division data. Local conditions and/or final data may differ. See the product description for more details.



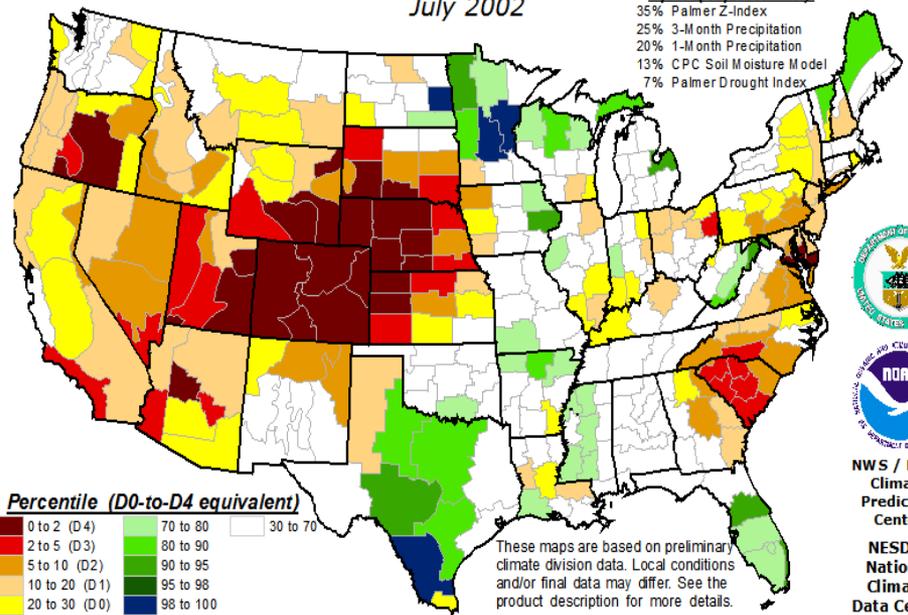
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Prediction
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Data Center

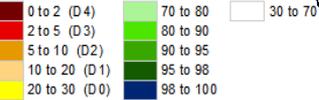
Objective Short-Term Drought Indicator Blend Percentiles

July 2002

Inputs (as percentiles):
 35% Palmer Z-Index
 25% 3-Month Precipitation
 20% 1-Month Precipitation
 13% CPC Soil Moisture Model
 7% Palmer Drought Index



Percentile (D0-to-D4 equivalent)



These maps are based on preliminary climate division data. Local conditions and/or final data may differ. See the product description for more details.

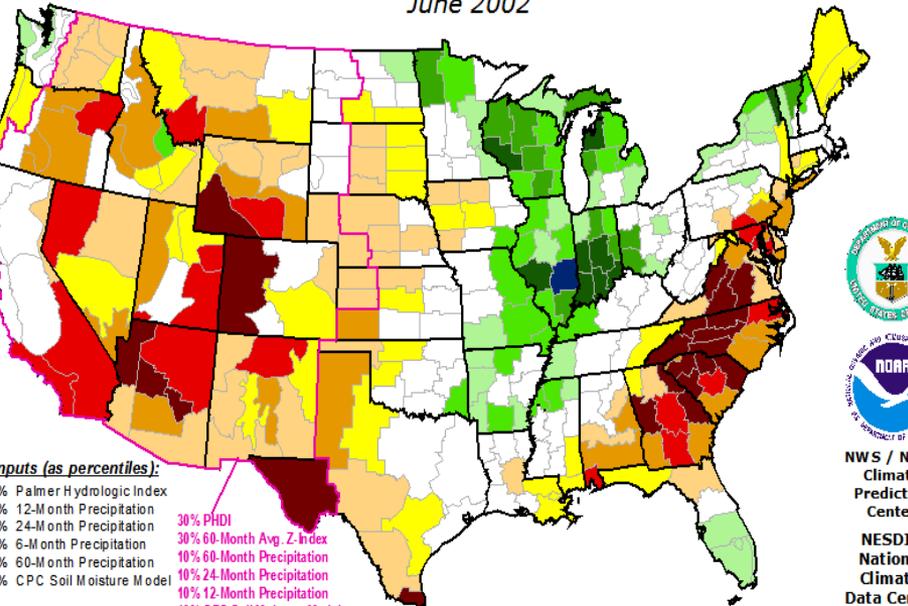


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Objective Long-Term Drought Indicator Blend Percentiles

June 2002



Inputs (as percentiles):

- 25% Palmer Hydrologic Index
- 20% 12-Month Precipitation
- 20% 24-Month Precipitation
- 15% 6-Month Precipitation
- 10% 60-Month Precipitation
- 10% CPC Soil Moisture Model
- 30% PHDI
- 30% 60-Month Avg. Z-Index
- 10% 60-Month Precipitation
- 10% 24-Month Precipitation
- 10% 12-Month Precipitation
- 10% CPC Soil Moisture Model

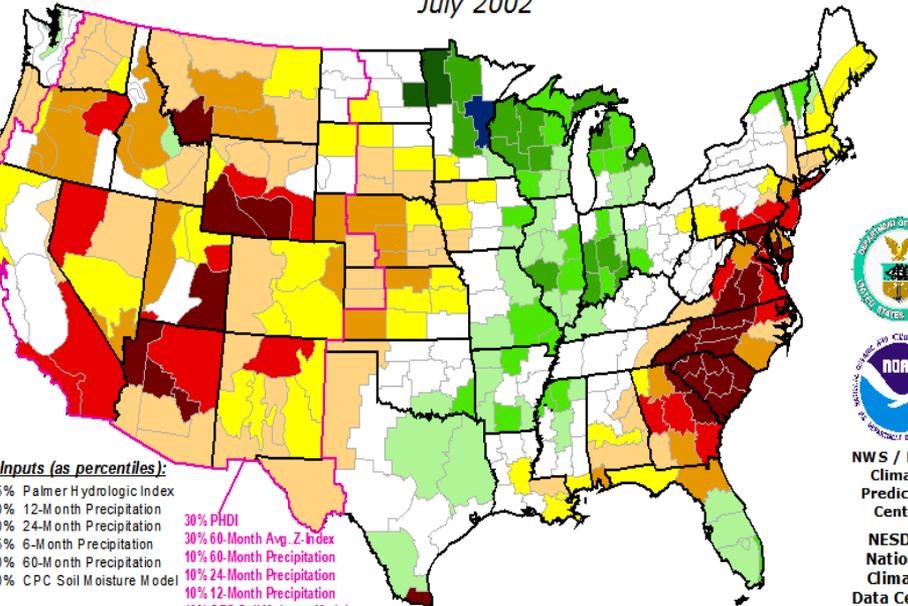


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Objective Long-Term Drought Indicator Blend Percentiles

July 2002



Inputs (as percentiles):

- 25% Palmer Hydrologic Index
- 20% 12-Month Precipitation
- 20% 24-Month Precipitation
- 15% 6-Month Precipitation
- 10% 60-Month Precipitation
- 10% CPC Soil Moisture Model
- 30% PHDI
- 30% 60-Month Avg. Z-Index
- 10% 60-Month Precipitation
- 10% 24-Month Precipitation
- 10% 12-Month Precipitation
- 10% CPC Soil Moisture Model



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The short-term map (top) approximates impacts that respond to precipitation over the course of several days to a few months, such as agriculture, topsoil moisture, unregulated streamflows, and most aspects of wildfire danger. The long-term map (bottom) approximates impacts that respond to precipitation over the course of several months to a few years, such as reservoir content, groundwater depth, and lake levels. HOWEVER, the relationship between indicators and impacts can vary significantly with location and season. THIS IS PARTICULARLY TRUE OF WATER SUPPLIES, which are additionally affected by source, and management practices.

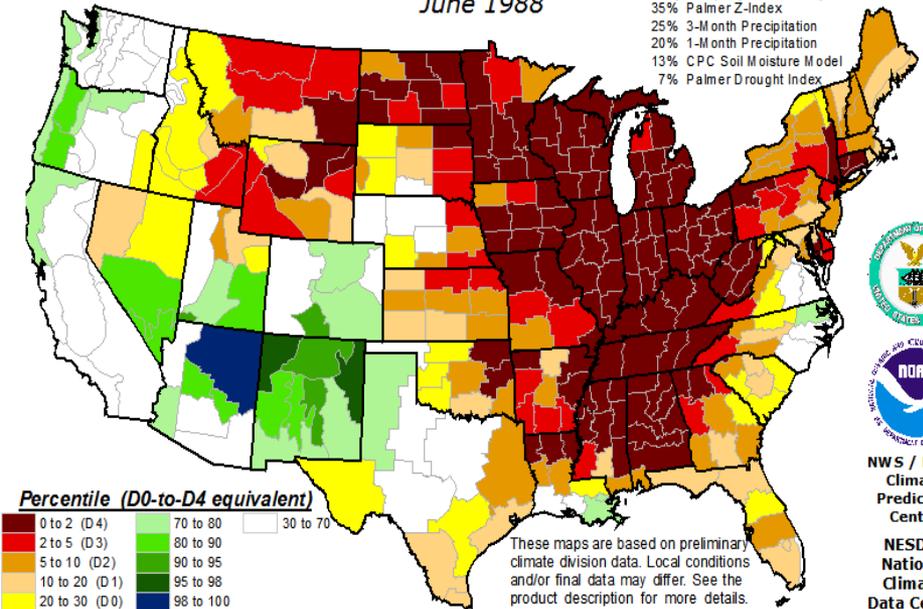
The short-term map (top) approximates impacts that respond to precipitation over the course of several days to a few months, such as agriculture, topsoil moisture, unregulated streamflows, and most aspects of wildfire danger. The long-term map (bottom) approximates impacts that respond to precipitation over the course of several months to a few years, such as reservoir content, groundwater depth, and lake levels. HOWEVER, the relationship between indicators and impacts can vary significantly with location and season. THIS IS PARTICULARLY TRUE OF WATER SUPPLIES, which are additionally affected by source, and management practices.

Objective Short-Term Drought Indicator Blend Percentiles

June 1988

Inputs (as percentiles):

- 35% Palmer Z-Index
- 25% 3-Month Precipitation
- 20% 1-Month Precipitation
- 13% CPC Soil Moisture Model
- 7% Palmer Drought Index

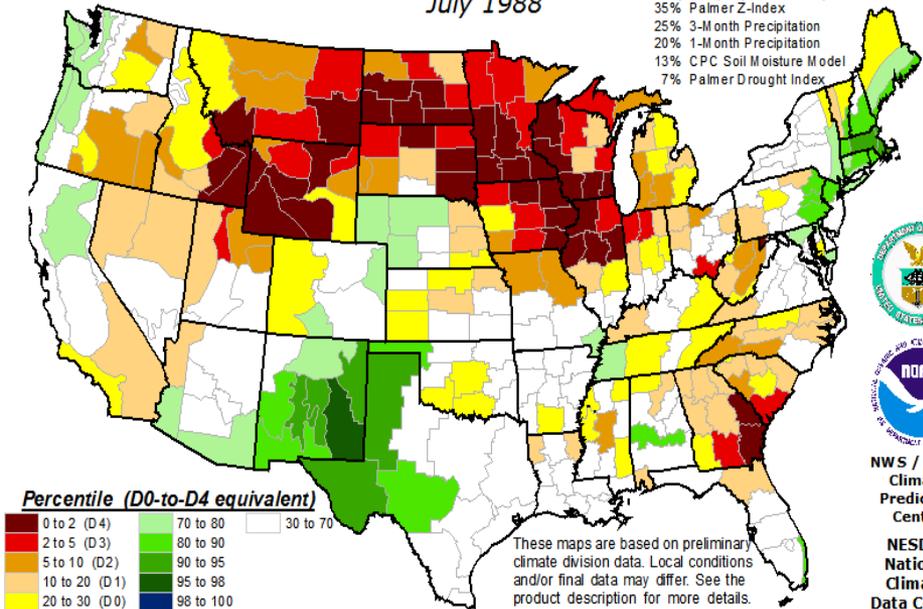


Objective Short-Term Drought Indicator Blend Percentiles

July 1988

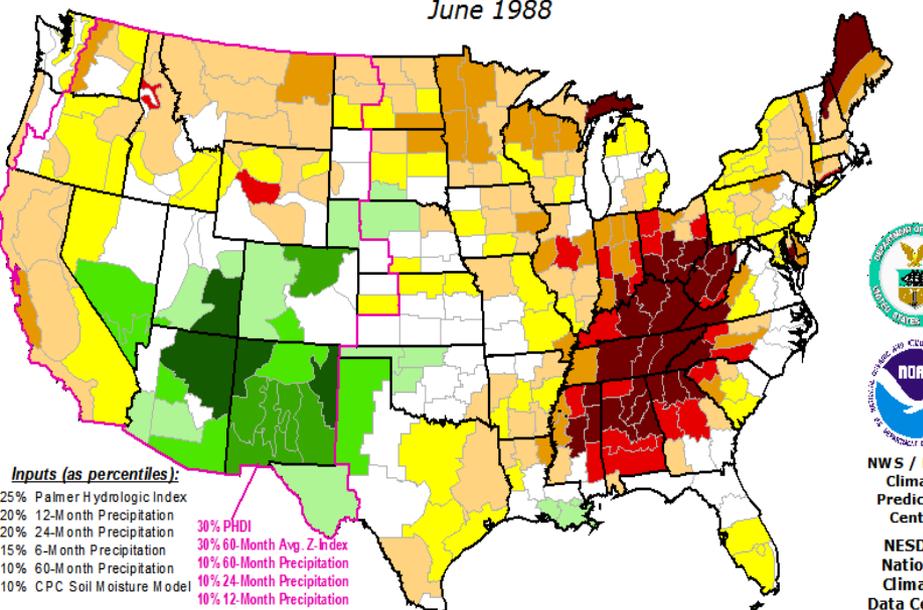
Inputs (as percentiles):

- 35% Palmer Z-Index
- 25% 3-Month Precipitation
- 20% 1-Month Precipitation
- 13% CPC Soil Moisture Model
- 7% Palmer Drought Index



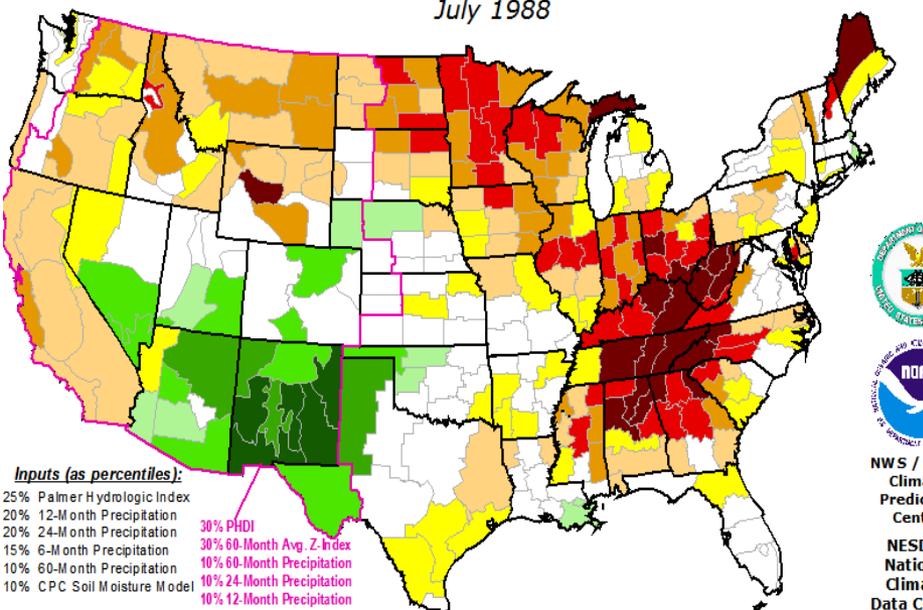
Objective Long-Term Drought Indicator Blend Percentiles

June 1988



Objective Long-Term Drought Indicator Blend Percentiles

July 1988

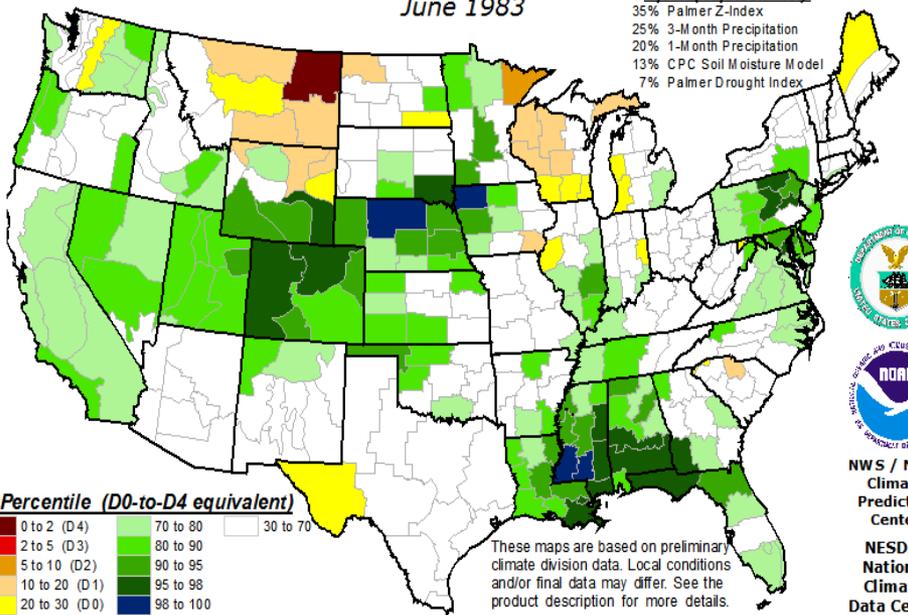


The short-term map (top) approximates impacts that respond to precipitation over the course of several days to a few months, such as agriculture, topsoil moisture, unregulated streamflows, and most aspects of wildfire danger. The long-term map (bottom) approximates impacts that respond to precipitation over the course of several months to a few years, such as reservoir content, groundwater depth, and lake levels. HOWEVER, the relationship between indicators and impacts can vary significantly with location and season. THIS IS PARTICULARLY TRUE OF WATER SUPPLIES, which are additionally affected by source, and management practices.

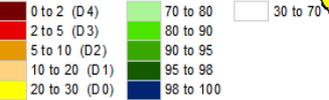
Objective Short-Term Drought Indicator Blend Percentiles

June 1983

Inputs (as percentiles):
 35% Palmer Z-Index
 25% 3-Month Precipitation
 20% 1-Month Precipitation
 13% CPC Soil Moisture Model
 7% Palmer Drought Index



Percentile (D0-to-D4 equivalent)



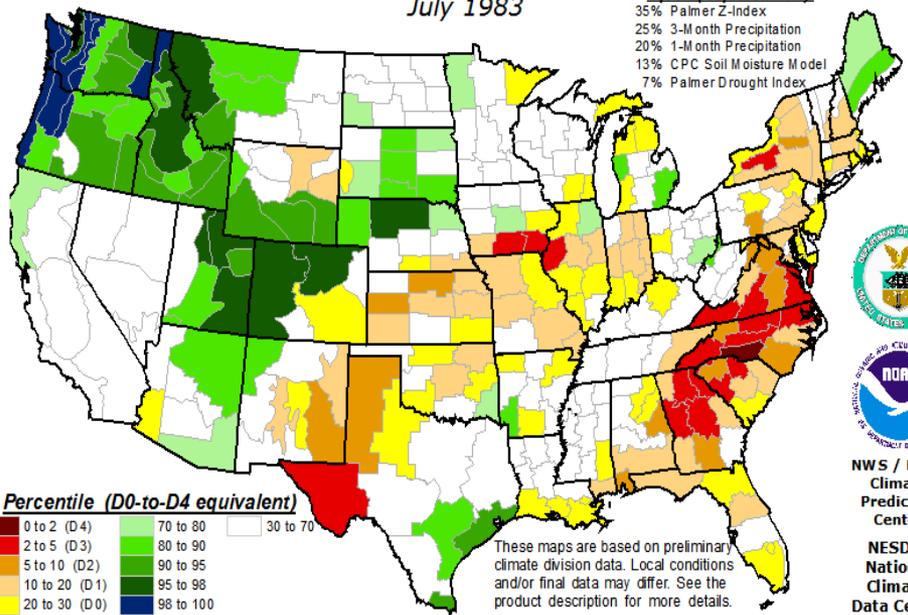
These maps are based on preliminary climate division data. Local conditions and/or final data may differ. See the product description for more details.



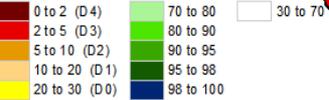
Objective Short-Term Drought Indicator Blend Percentiles

July 1983

Inputs (as percentiles):
 35% Palmer Z-Index
 25% 3-Month Precipitation
 20% 1-Month Precipitation
 13% CPC Soil Moisture Model
 7% Palmer Drought Index



Percentile (D0-to-D4 equivalent)

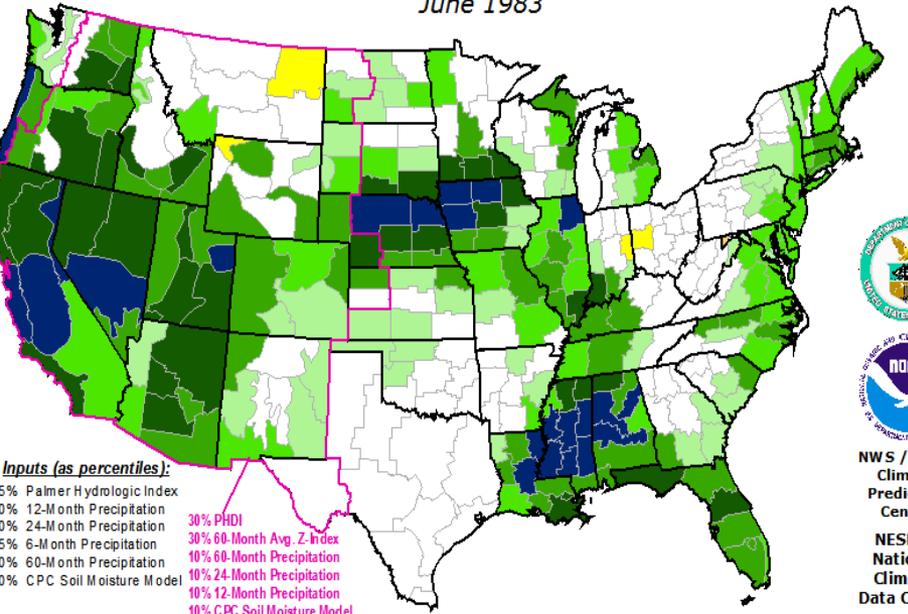


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Objective Long-Term Drought Indicator Blend Percentiles

June 1983



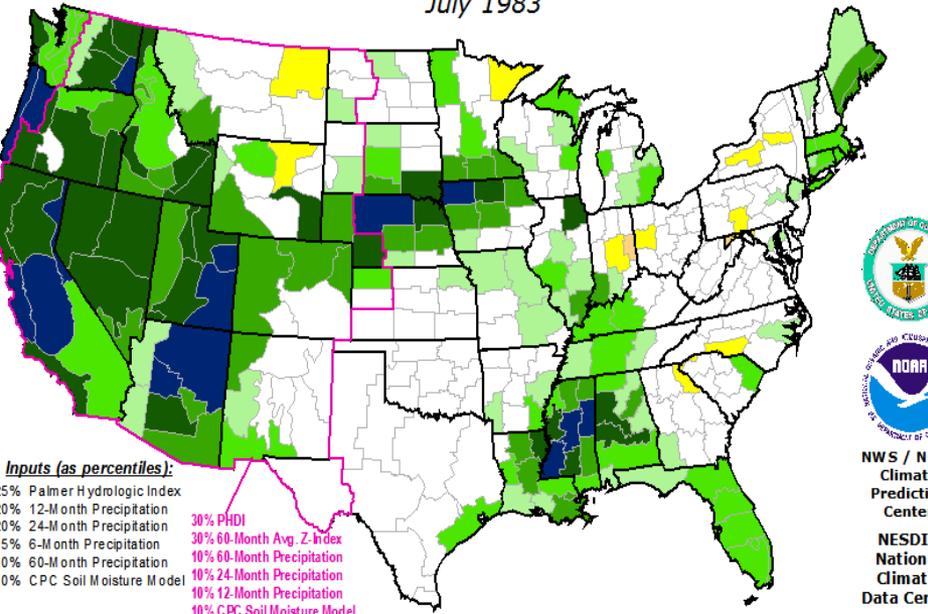
Inputs (as percentiles):
 25% Palmer Hydrologic Index
 20% 12-Month Precipitation
 20% 24-Month Precipitation
 15% 6-Month Precipitation
 10% 60-Month Precipitation
 10% CPC Soil Moisture Model

30% PHDI
 30% 60-Month Avg. Z-Index
 10% 60-Month Precipitation
 10% 24-Month Precipitation
 10% 12-Month Precipitation
 10% CPC Soil Moisture Model



Objective Long-Term Drought Indicator Blend Percentiles

July 1983



Inputs (as percentiles):
 25% Palmer Hydrologic Index
 20% 12-Month Precipitation
 20% 24-Month Precipitation
 15% 6-Month Precipitation
 10% 60-Month Precipitation
 10% CPC Soil Moisture Model

30% PHDI
 30% 60-Month Avg. Z-Index
 10% 60-Month Precipitation
 10% 24-Month Precipitation
 10% 12-Month Precipitation
 10% CPC Soil Moisture Model

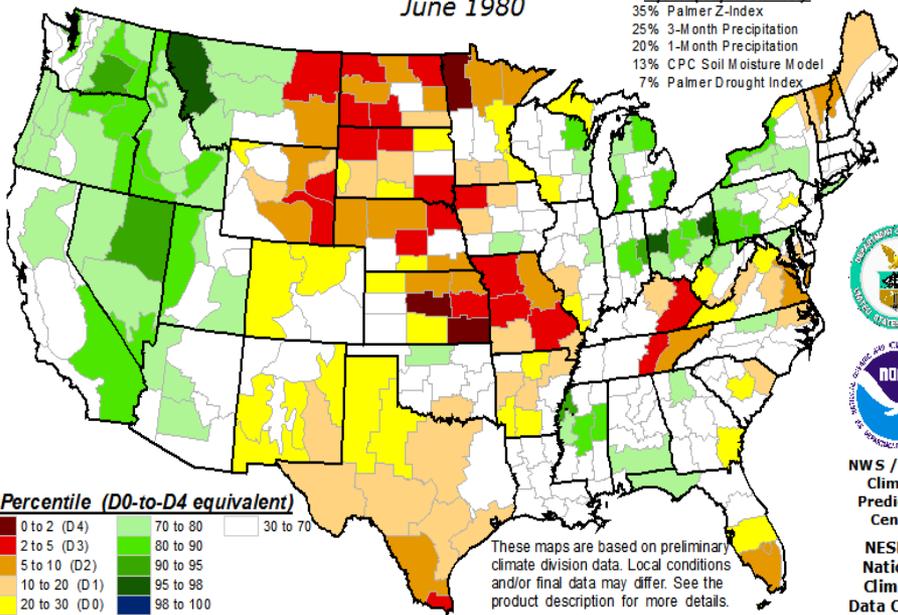


The short-term map (top) approximates impacts that respond to precipitation over the course of several days to a few months, such as agriculture, topsoil moisture, unregulated streamflows, and most aspects of wildfire danger. The long-term map (bottom) approximates impacts that respond to precipitation over the course of several months to a few years, such as reservoir content, groundwater depth, and lake levels. HOWEVER, the relationship between indicators and impacts can vary significantly with location and season. THIS IS PARTICULARLY TRUE OF WATER SUPPLIES, which are additionally affected by source, and management practices.

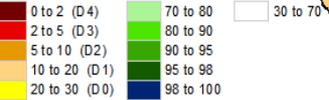
Objective Short-Term Drought Indicator Blend Percentiles

June 1980

Inputs (as percentiles):
 35% Palmer Z-Index
 25% 3-Month Precipitation
 20% 1-Month Precipitation
 13% CPC Soil Moisture Model
 7% Palmer Drought Index



Percentile (D0-to-D4 equivalent)



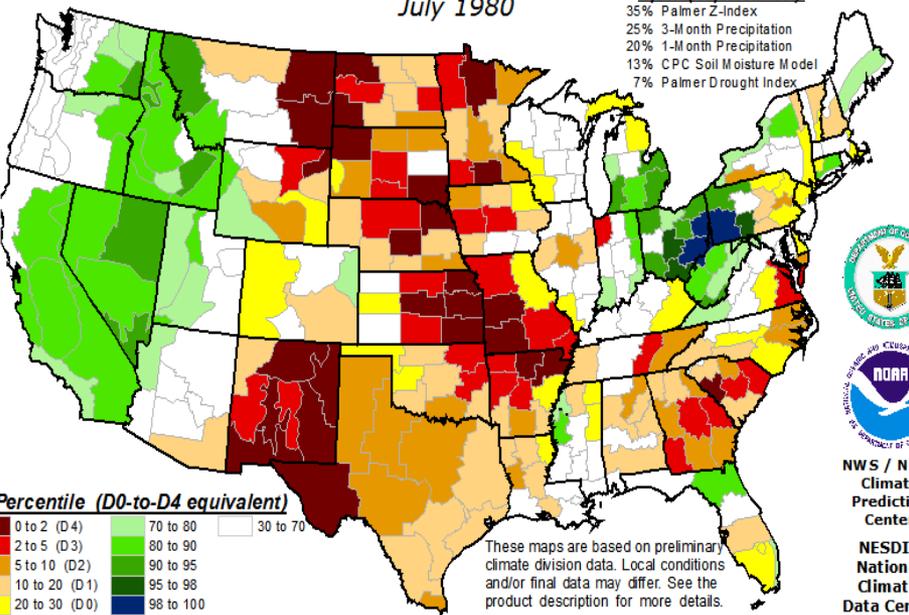
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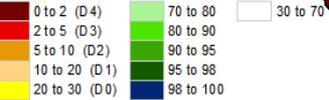
Objective Short-Term Drought Indicator Blend Percentiles

July 1980

Inputs (as percentiles):
 35% Palmer Z-Index
 25% 3-Month Precipitation
 20% 1-Month Precipitation
 13% CPC Soil Moisture Model
 7% Palmer Drought Index



Percentile (D0-to-D4 equivalent)

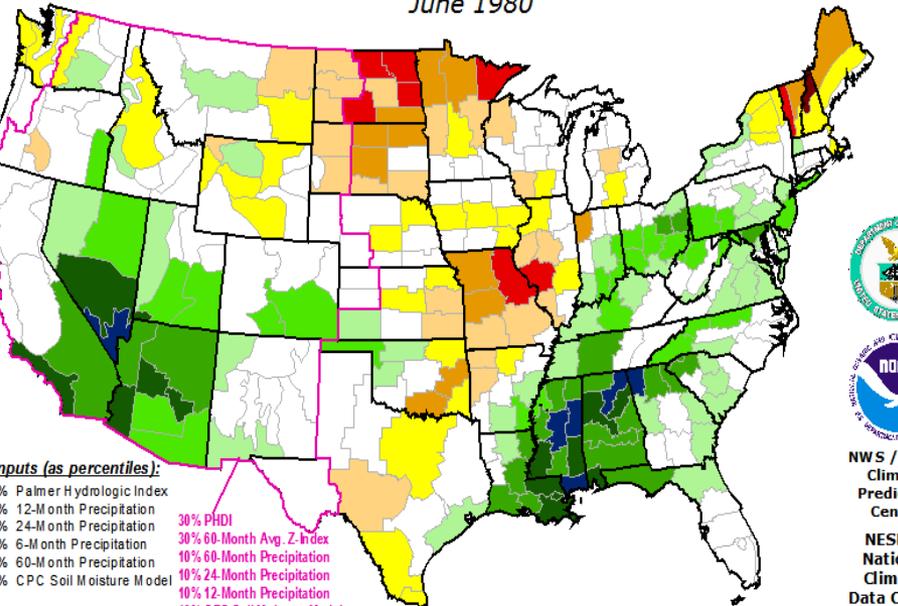


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Objective Long-Term Drought Indicator Blend Percentiles

June 1980



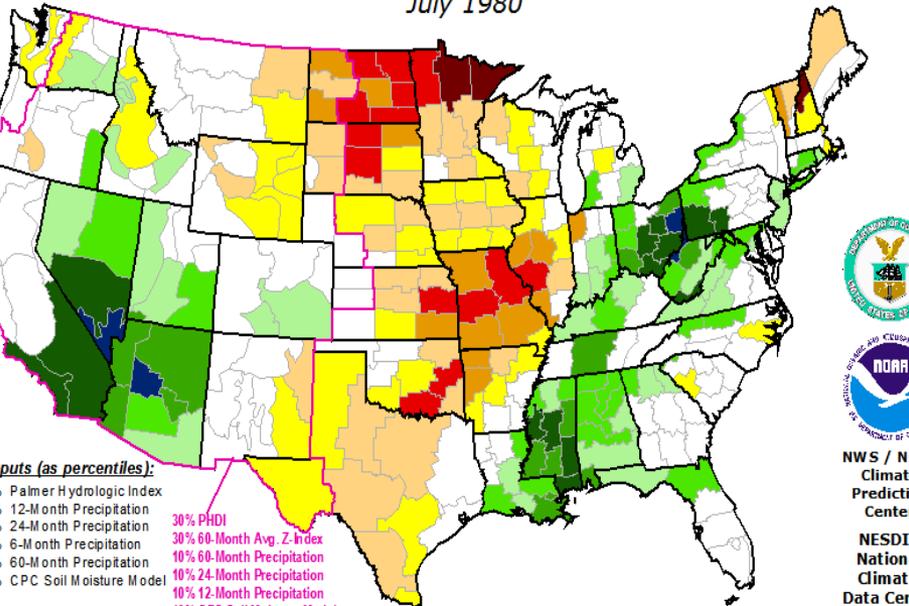
Inputs (as percentiles):
 25% Palmer Hydrologic Index
 20% 12-Month Precipitation
 20% 24-Month Precipitation
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 10% 60-Month Precipitation
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30% PHDI
 30% 60-Month Avg. Z-Index
 10% 60-Month Precipitation
 10% 24-Month Precipitation
 10% 12-Month Precipitation
 10% CPC Soil Moisture Model



Objective Long-Term Drought Indicator Blend Percentiles

July 1980



Inputs (as percentiles):
 25% Palmer Hydrologic Index
 20% 12-Month Precipitation
 20% 24-Month Precipitation
 15% 6-Month Precipitation
 10% 60-Month Precipitation
 10% CPC Soil Moisture Model

30% PHDI
 30% 60-Month Avg. Z-Index
 10% 60-Month Precipitation
 10% 24-Month Precipitation
 10% 12-Month Precipitation
 10% CPC Soil Moisture Model

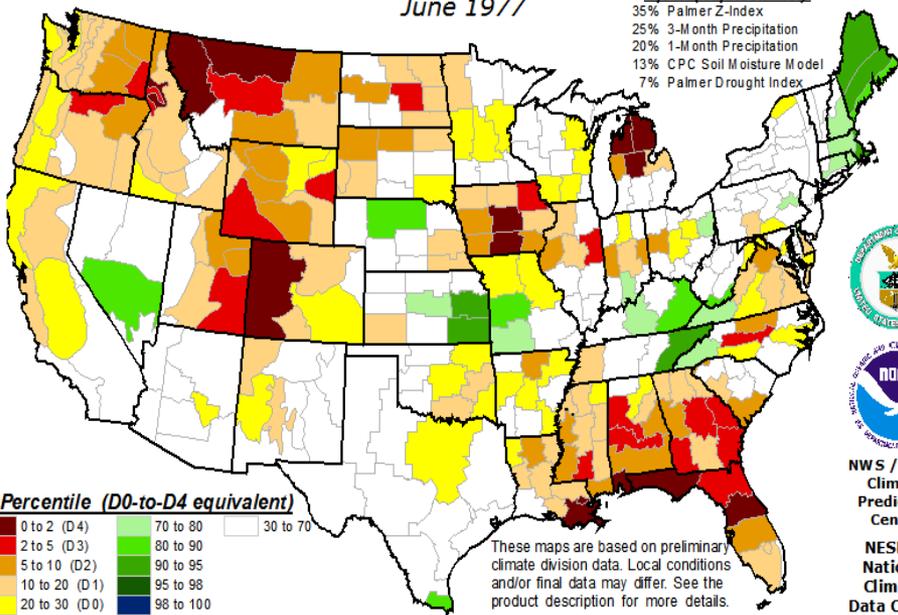


The short-term map (top) approximates impacts that respond to precipitation over the course of several days to a few months, such as agriculture, topsoil moisture, unregulated streamflows, and most aspects of wildfire danger. The long-term map (bottom) approximates impacts that respond to precipitation over the course of several months to a few years, such as reservoir content, groundwater depth, and lake levels. HOWEVER, the relationship between indicators and impacts can vary significantly with location and season. THIS IS PARTICULARLY TRUE OF WATER SUPPLIES, which are additionally affected by source, and management practices.

Objective Short-Term Drought Indicator Blend Percentiles

June 1977

Inputs (as percentiles):
 35% Palmer Z-Index
 25% 3-Month Precipitation
 20% 1-Month Precipitation
 13% CPC Soil Moisture Model
 7% Palmer Drought Index



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UNITED STATES OF AMERICA

NOAA
NATIONAL OCEANOGRAPHIC AND ATMOSPHERIC ADMINISTRATION
DEPARTMENT OF COMMERCE

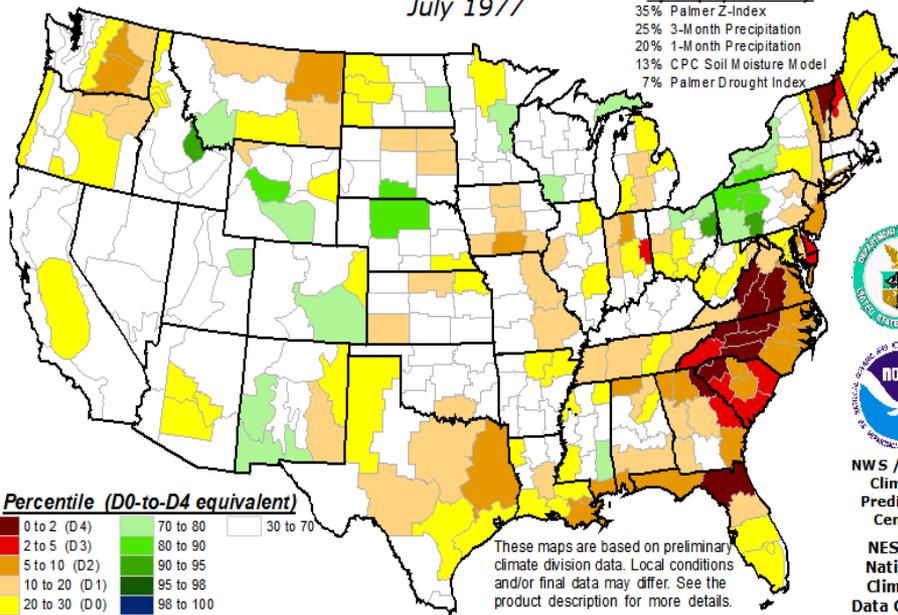
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Climate Prediction Center

NESDIS
National Climatic Data Center

Objective Short-Term Drought Indicator Blend Percentiles

July 1977

Inputs (as percentiles):
 35% Palmer Z-Index
 25% 3-Month Precipitation
 20% 1-Month Precipitation
 13% CPC Soil Moisture Model
 7% Palmer Drought Index



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UNITED STATES OF AMERICA

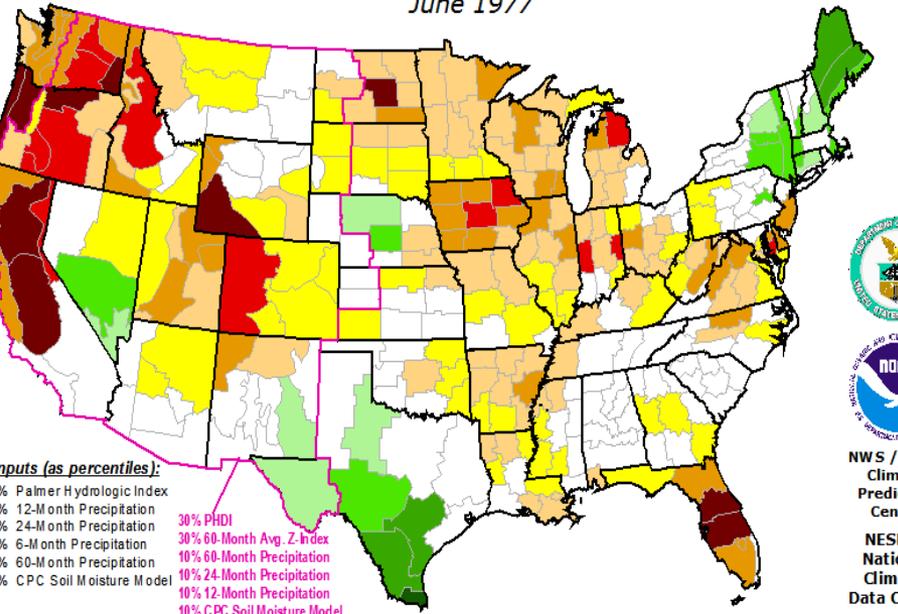
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Objective Long-Term Drought Indicator Blend Percentiles

June 1977



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UNITED STATES OF AMERICA

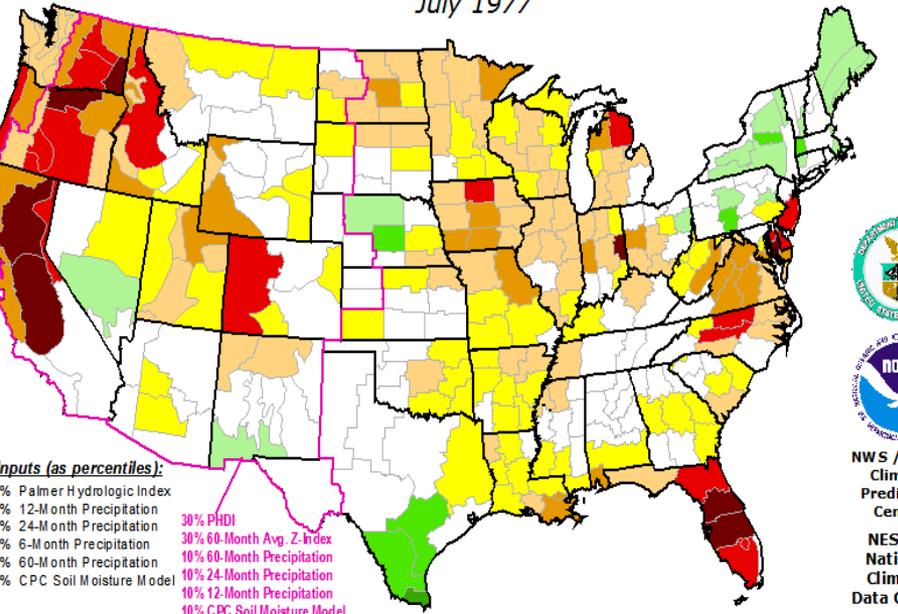
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Objective Long-Term Drought Indicator Blend Percentiles

July 1977



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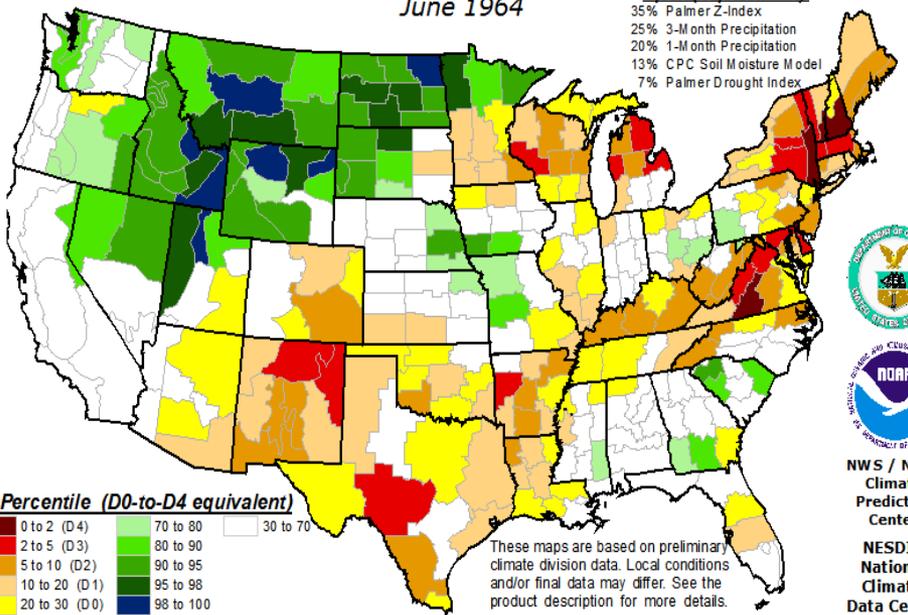
NESDIS
National Climatic Data Center

The short-term map (top) approximates impacts that respond to precipitation over the course of several days to a few months, such as agriculture, topsoil moisture, unregulated streamflows, and most aspects of wildfire danger. The long-term map (bottom) approximates impacts that respond to precipitation over the course of several months to a few years, such as reservoir content, groundwater depth, and lake levels. HOWEVER, the relationship between indicators and impacts can vary significantly with location and season. THIS IS PARTICULARLY TRUE OF WATER SUPPLIES, which are additionally affected by source, and management practices.

Objective Short-Term Drought Indicator Blend Percentiles

June 1964

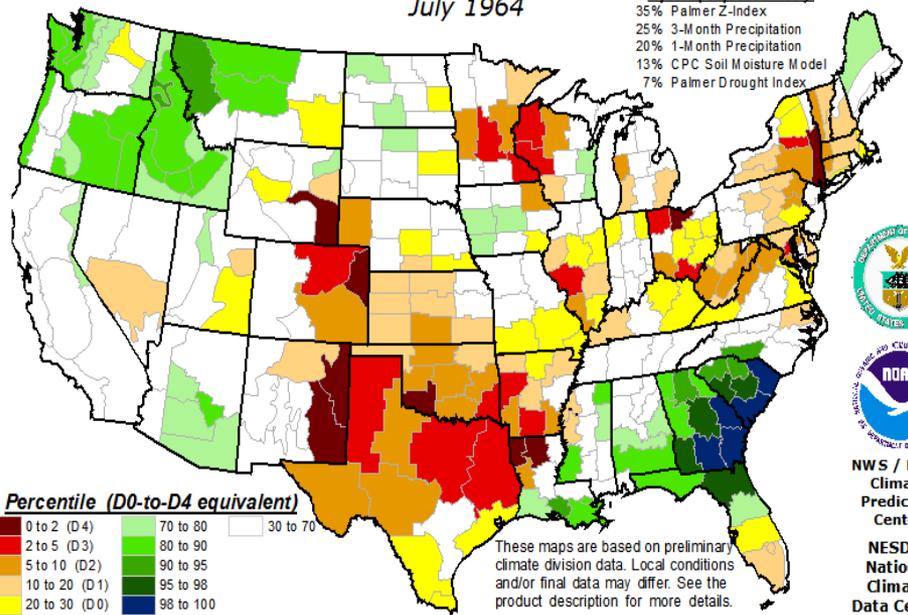
Inputs (as percentiles):
 35% Palmer Z-Index
 25% 3-Month Precipitation
 20% 1-Month Precipitation
 13% CPC Soil Moisture Model
 7% Palmer Drought Index



Objective Short-Term Drought Indicator Blend Percentiles

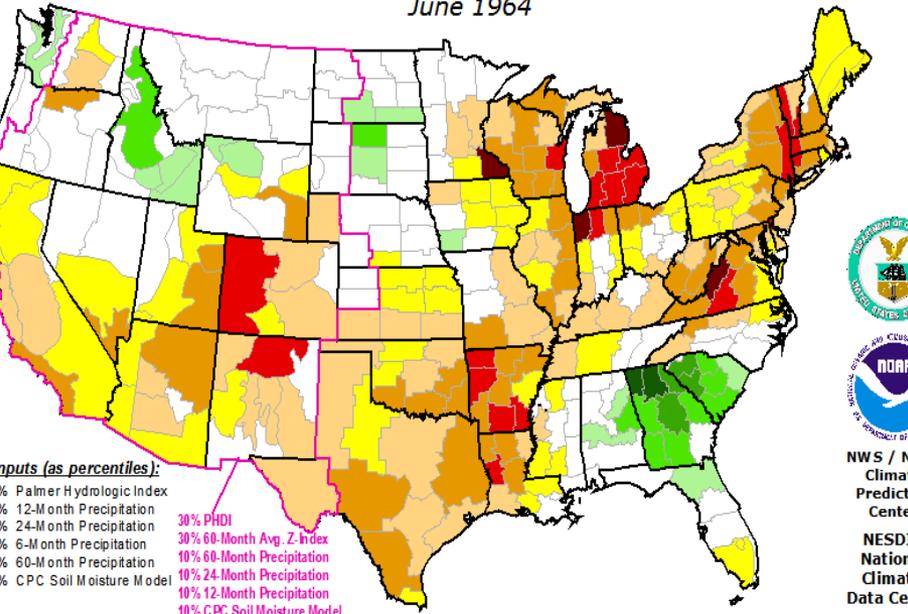
July 1964

Inputs (as percentiles):
 35% Palmer Z-Index
 25% 3-Month Precipitation
 20% 1-Month Precipitation
 13% CPC Soil Moisture Model
 7% Palmer Drought Index



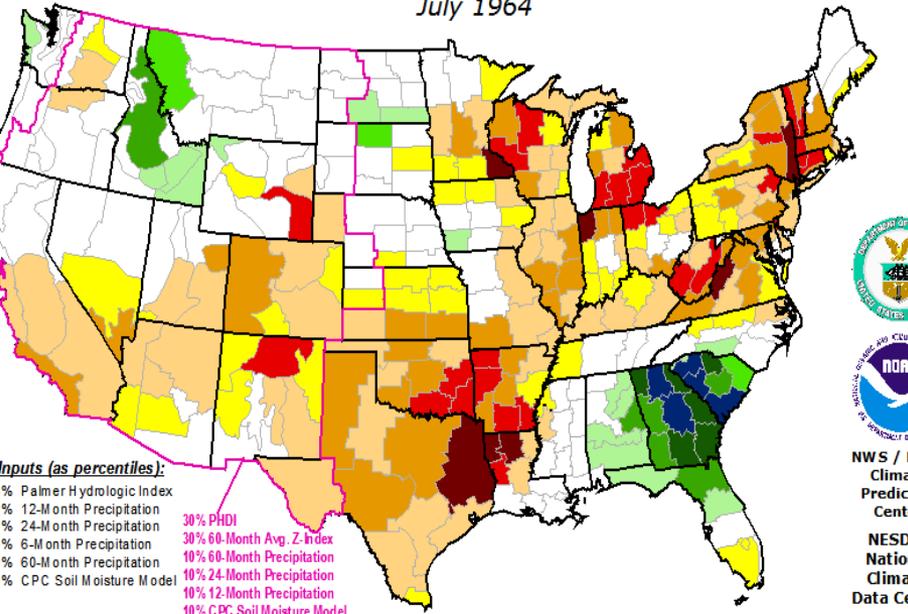
Objective Long-Term Drought Indicator Blend Percentiles

June 1964



Objective Long-Term Drought Indicator Blend Percentiles

July 1964



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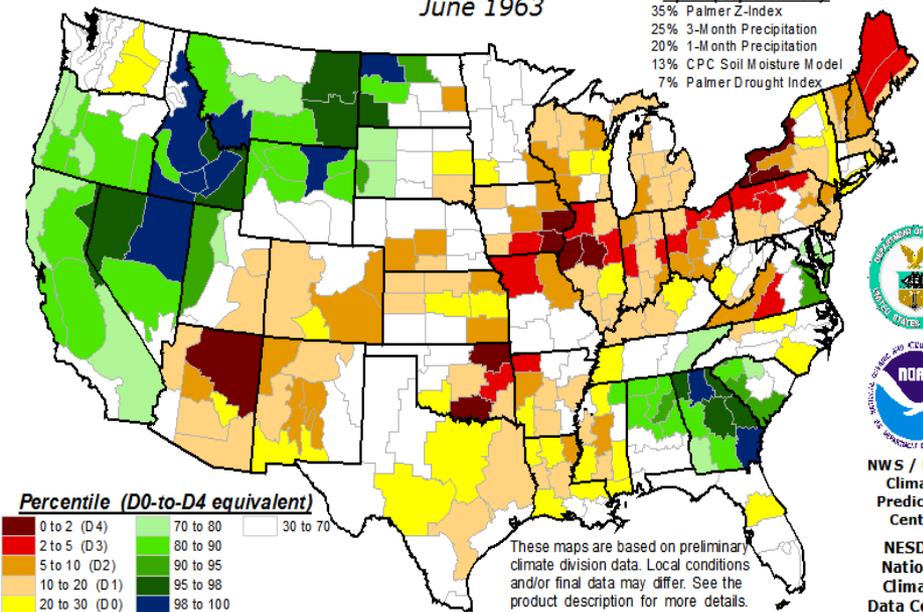
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Objective Short-Term Drought Indicator Blend Percentiles

June 1963

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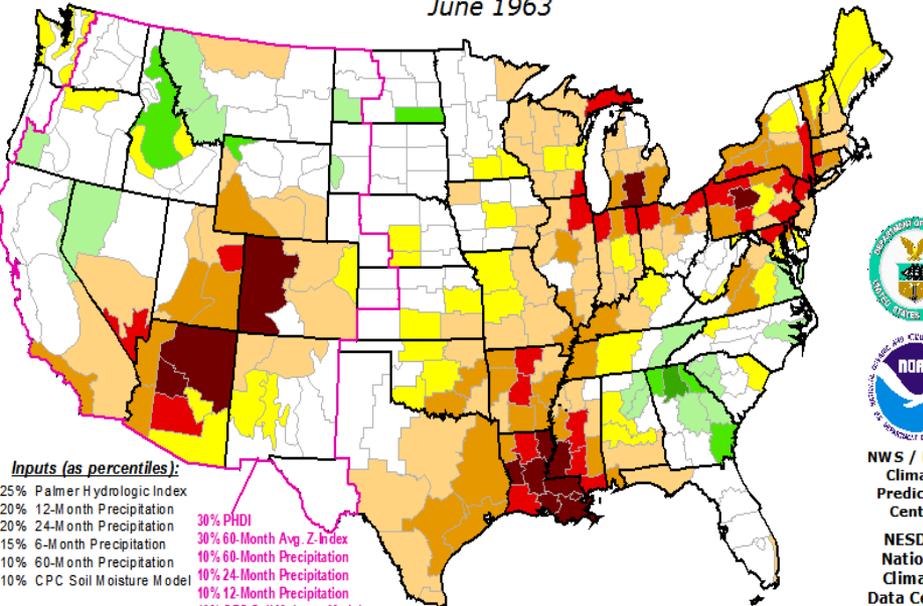
Percentile (D0-to-D4 equivalent)

- | | | |
|---------------|-----------|----------|
| 0 to 2 (D4) | 70 to 80 | 30 to 70 |
| 2 to 5 (D3) | 80 to 90 | |
| 5 to 10 (D2) | 90 to 95 | |
| 10 to 20 (D1) | 95 to 98 | |
| 20 to 30 (D0) | 98 to 100 | |

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Objective Long-Term Drought Indicator Blend Percentiles

June 1963



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Inputs (as percentiles):

- 25% Palmer Hydrologic Index
- 20% 12-Month Precipitation
- 20% 24-Month Precipitation
- 15% 6-Month Precipitation
- 10% 60-Month Precipitation
- 10% CPC Soil Moisture Model
- 30% PHDI
- 30% 60-Month Avg. Z-Index
- 10% 60-Month Precipitation
- 10% 24-Month Precipitation
- 10% 12-Month Precipitation
- 10% CPC Soil Moisture Model

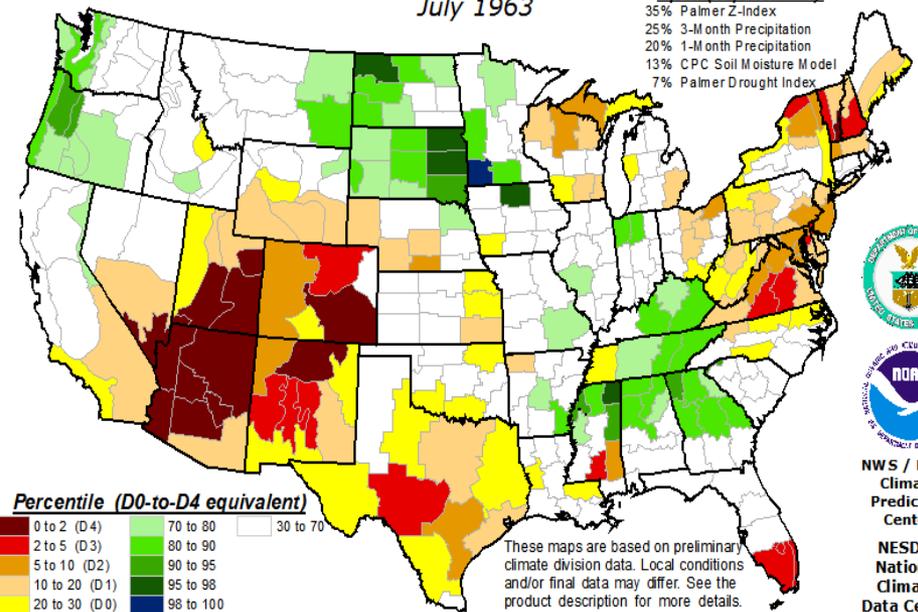
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Objective Short-Term Drought Indicator Blend Percentiles

July 1963

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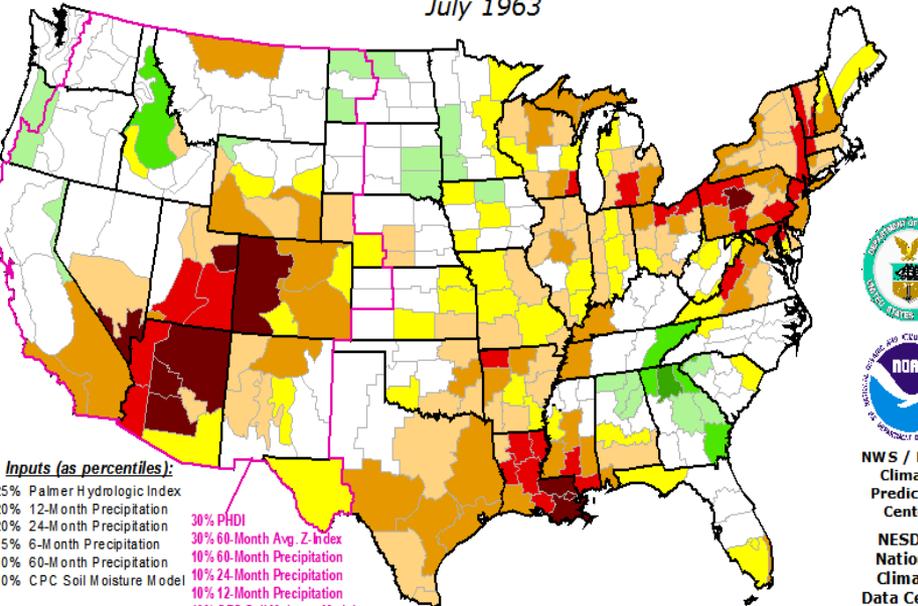
Percentile (D0-to-D4 equivalent)

- | | | |
|---------------|-----------|----------|
| 0 to 2 (D4) | 70 to 80 | 30 to 70 |
| 2 to 5 (D3) | 80 to 90 | |
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Objective Long-Term Drought Indicator Blend Percentiles

July 1963



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- 30% PHDI
- 30% 60-Month Avg. Z-Index
- 10% 60-Month Precipitation
- 10% 24-Month Precipitation
- 10% 12-Month Precipitation
- 10% CPC Soil Moisture Model

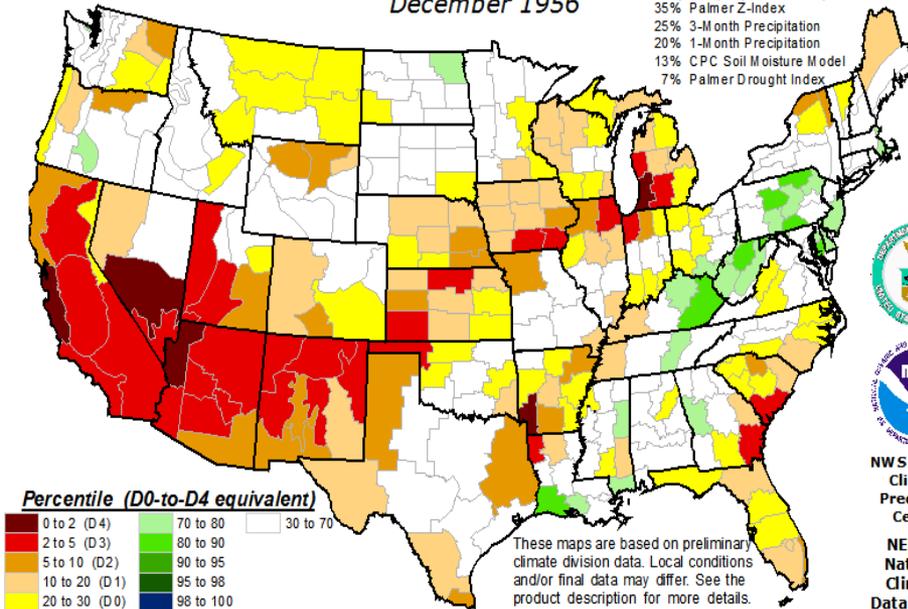
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Objective Short-Term Drought Indicator Blend Percentiles

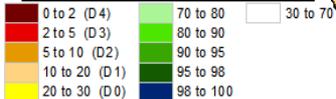
December 1956

Inputs (as percentiles):

- 35% Palmer Z-Index
- 25% 3-Month Precipitation
- 20% 1-Month Precipitation
- 13% CPC Soil Moisture Model
- 7% Palmer Drought Index



Percentile (D0-to-D4 equivalent)



These maps are based on preliminary climate division data. Local conditions and/or final data may differ. See the product description for more details.

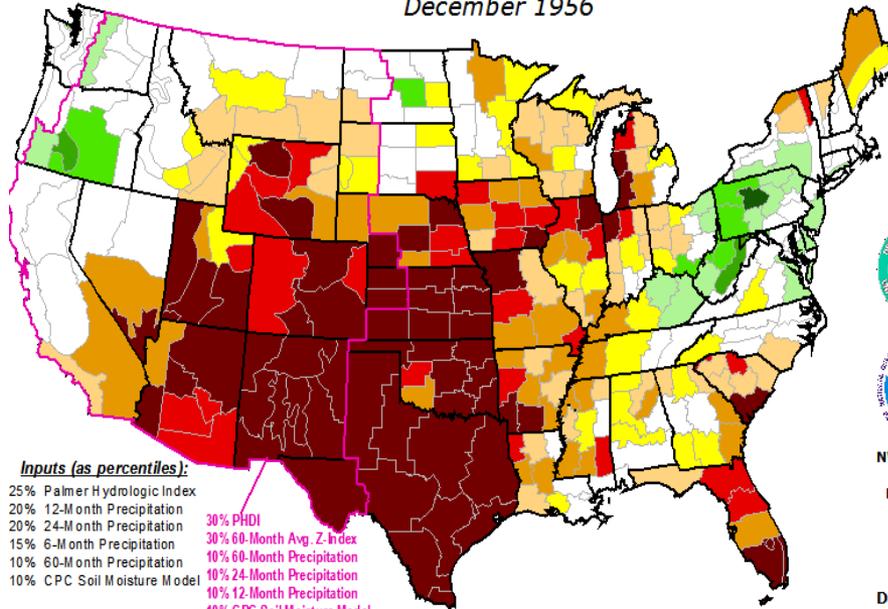


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Objective Long-Term Drought Indicator Blend Percentiles

December 1956



Inputs (as percentiles):

- 25% Palmer Hydrologic Index
- 20% 12-Month Precipitation
- 20% 24-Month Precipitation
- 15% 6-Month Precipitation
- 10% 60-Month Precipitation
- 10% CPC Soil Moisture Model
- 30% PHDI
- 30% 60-Month Avg. Z-Index
- 10% 60-Month Precipitation
- 10% 24-Month Precipitation
- 10% 12-Month Precipitation
- 10% CPC Soil Moisture Model



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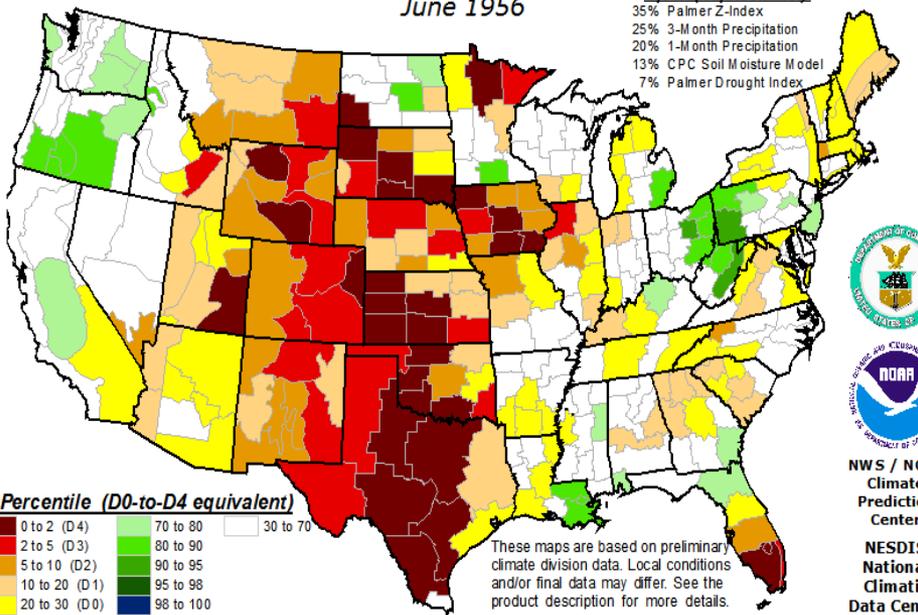
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Objective Short-Term Drought Indicator Blend Percentiles

June 1956

Inputs (as percentiles):
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 25% 3-Month Precipitation
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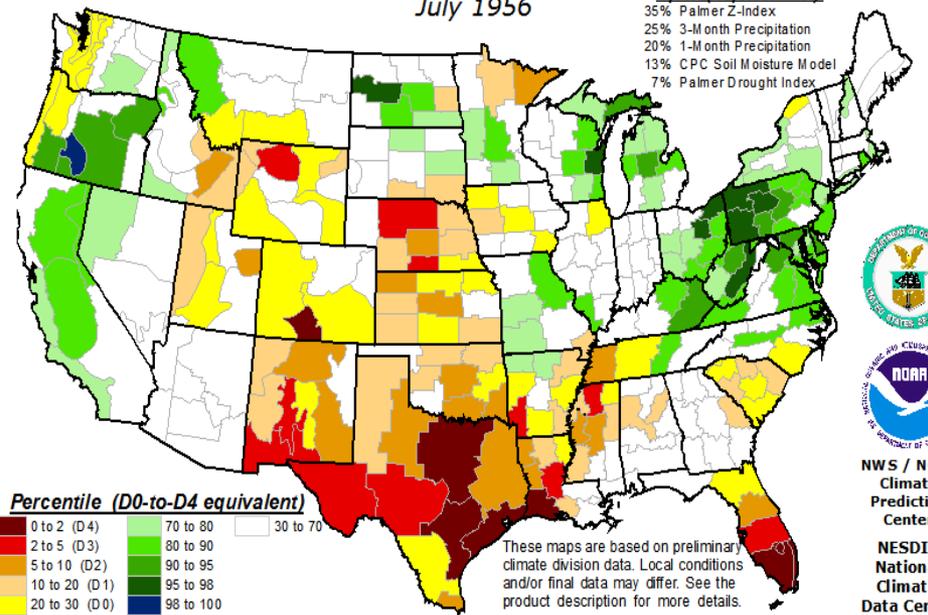
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Objective Short-Term Drought Indicator Blend Percentiles

July 1956

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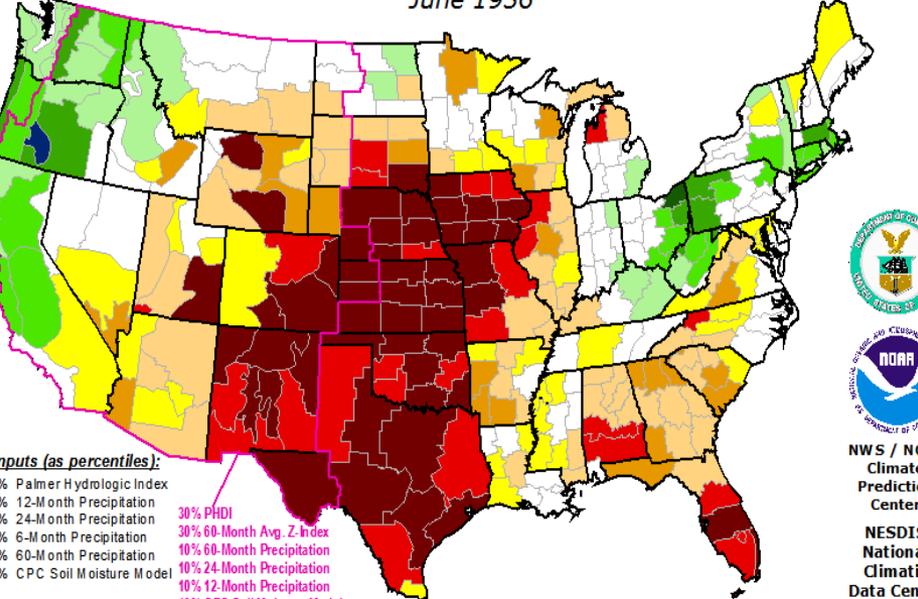
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June 1956



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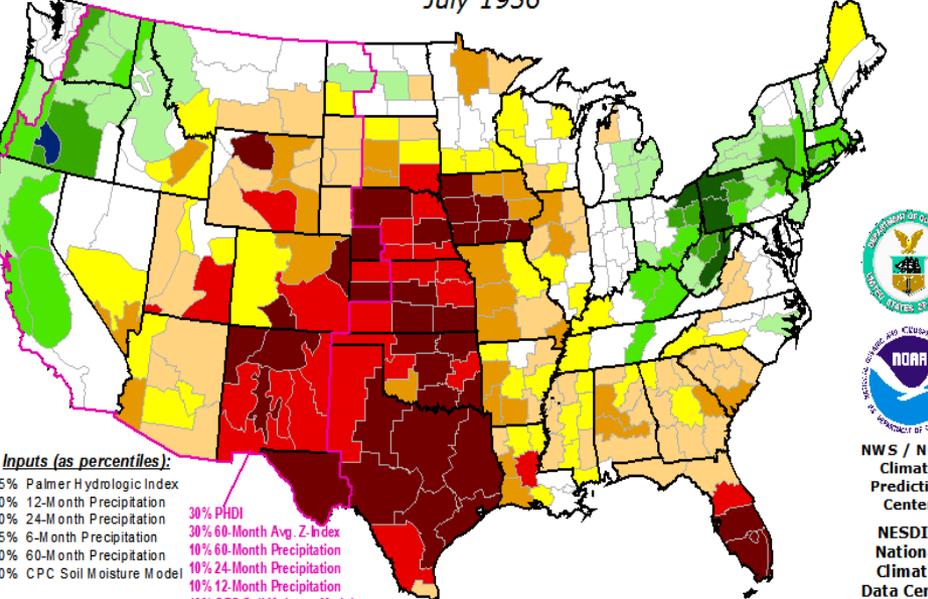
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Objective Long-Term Drought Indicator Blend Percentiles

July 1956



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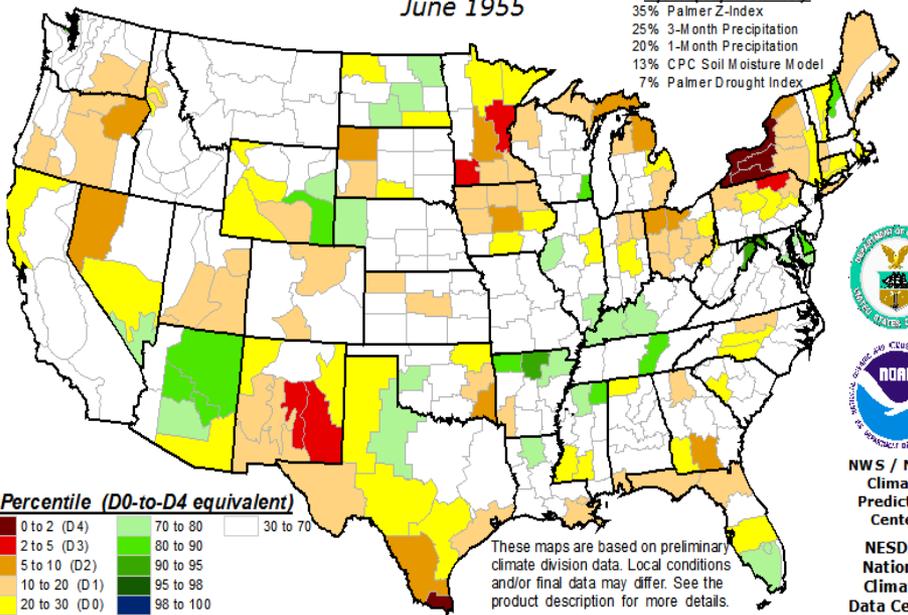
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The short-term map (top) approximates impacts that respond to precipitation over the course of several days to a few months, such as the short-term map (top) approximates impacts that respond to precipitation over the course of several days to a few months, such as agriculture, topsoil moisture, unregulated streamflows, and most aspects of wildfire danger. The long-term map (bottom) approximates impacts that respond to precipitation over the course of several months to a few years, such as reservoir content, groundwater depth, impacts that respond to precipitation over the course of several months to a few years, such as reservoir content, groundwater depth, and lake levels. HOWEVER, the relationship between indicators and impacts can vary significantly with location and season. THIS IS PARTICULARLY TRUE OF WATER SUPPLIES, which are additionally affected by source, and management practices. PARTICULARLY TRUE OF WATER SUPPLIES, which are additionally affected by source, and management practices.

Objective Short-Term Drought Indicator Blend Percentiles

June 1955

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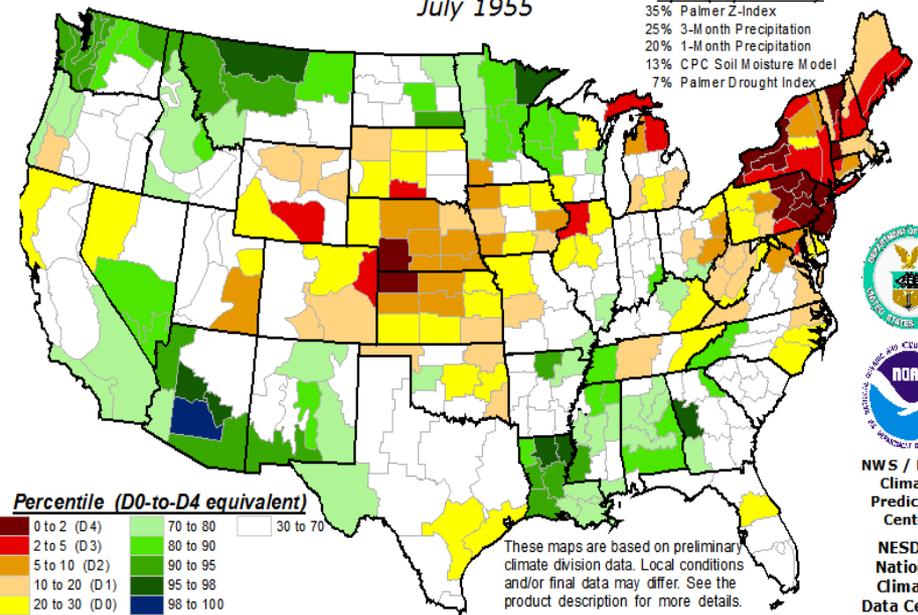
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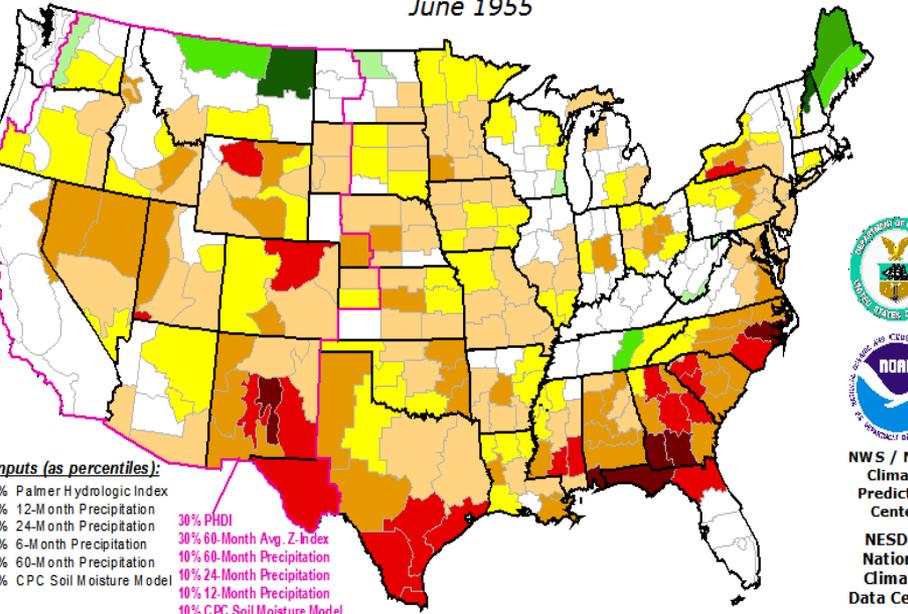
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Objective Long-Term Drought Indicator Blend Percentiles

June 1955



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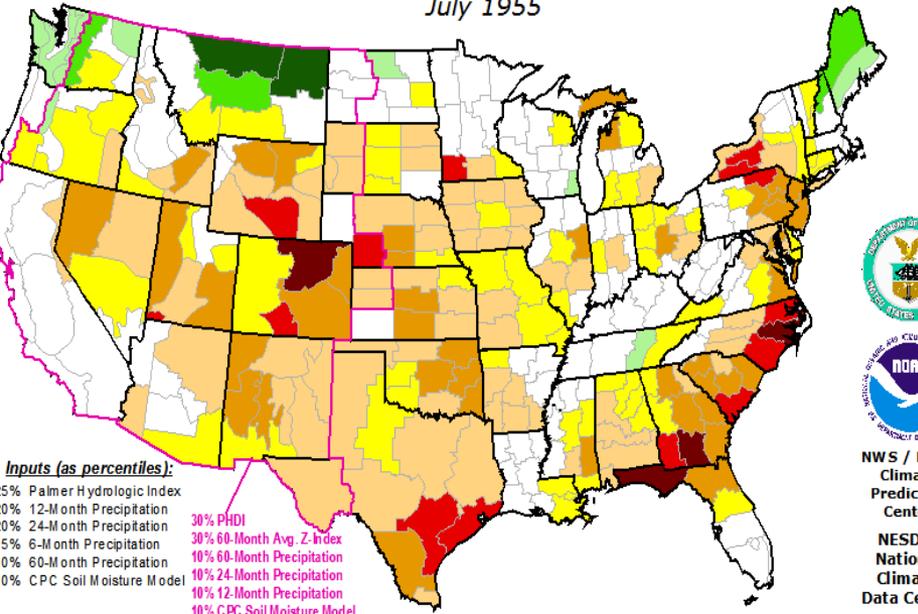
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July 1955



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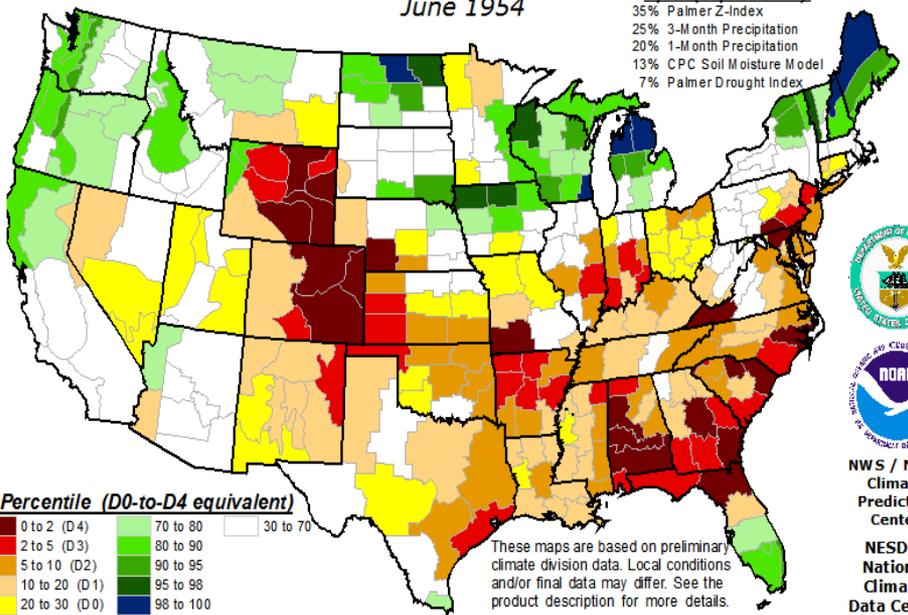
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June 1954

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 20% 1-Month Precipitation
 13% CPC Soil Moisture Model
 7% Palmer Drought Index



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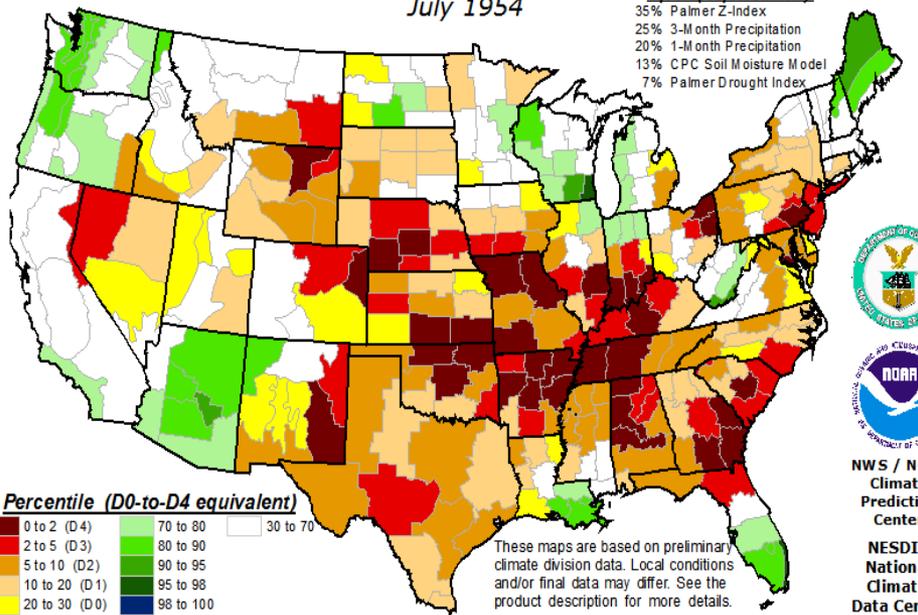
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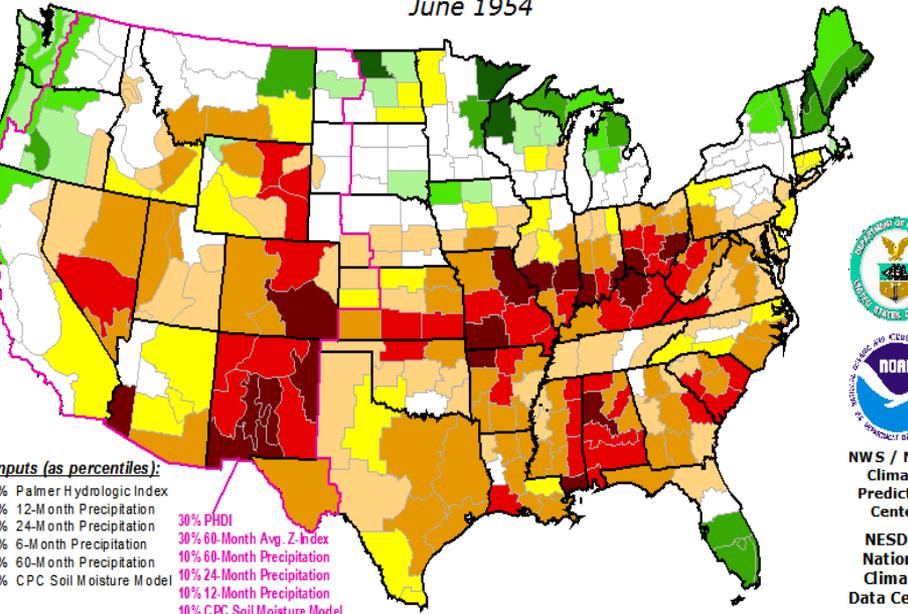
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Objective Long-Term Drought Indicator Blend Percentiles

June 1954



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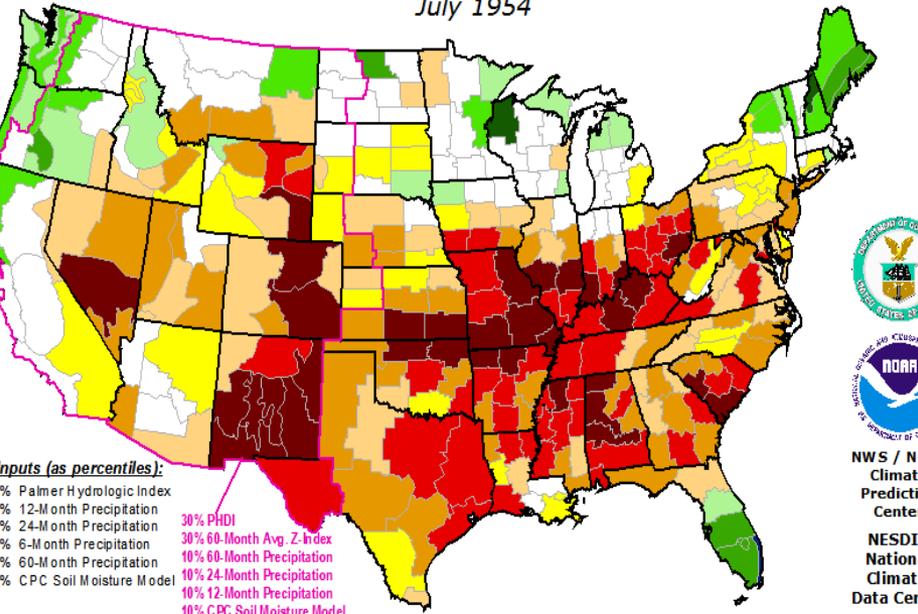
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July 1954



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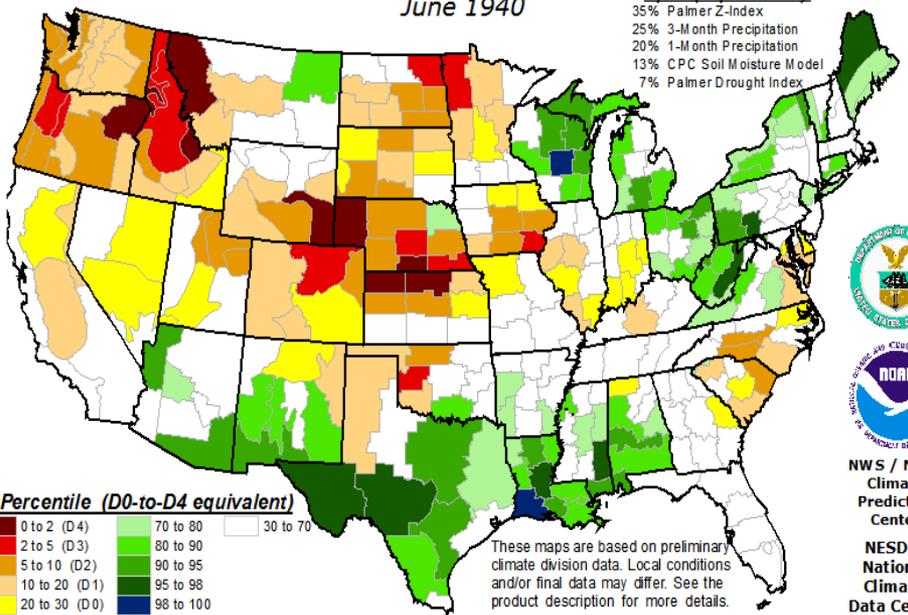
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Objective Short-Term Drought Indicator Blend Percentiles

June 1940

- Inputs (as percentiles):**
 35% Palmer Z-Index
 25% 3-Month Precipitation
 20% 1-Month Precipitation
 13% CPC Soil Moisture Model
 7% Palmer Drought Index



Percentile (D0-to-D4 equivalent)

- | | | |
|---------------|-----------|----------|
| 0 to 2 (D4) | 70 to 80 | 30 to 70 |
| 2 to 5 (D3) | 80 to 90 | |
| 5 to 10 (D2) | 90 to 95 | |
| 10 to 20 (D1) | 95 to 98 | |
| 20 to 30 (D0) | 98 to 100 | |

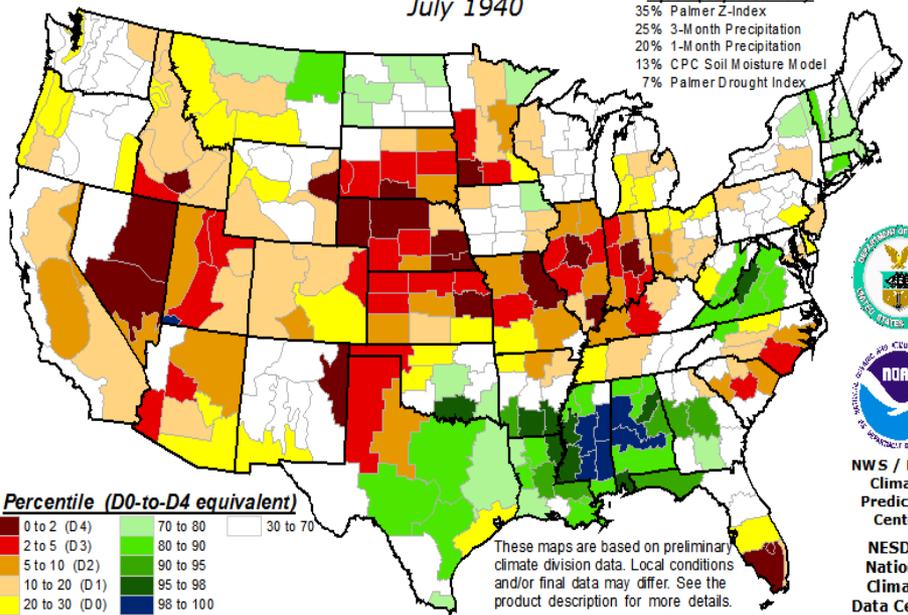
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Objective Short-Term Drought Indicator Blend Percentiles

July 1940

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 13% CPC Soil Moisture Model
 7% Palmer Drought Index



Percentile (D0-to-D4 equivalent)

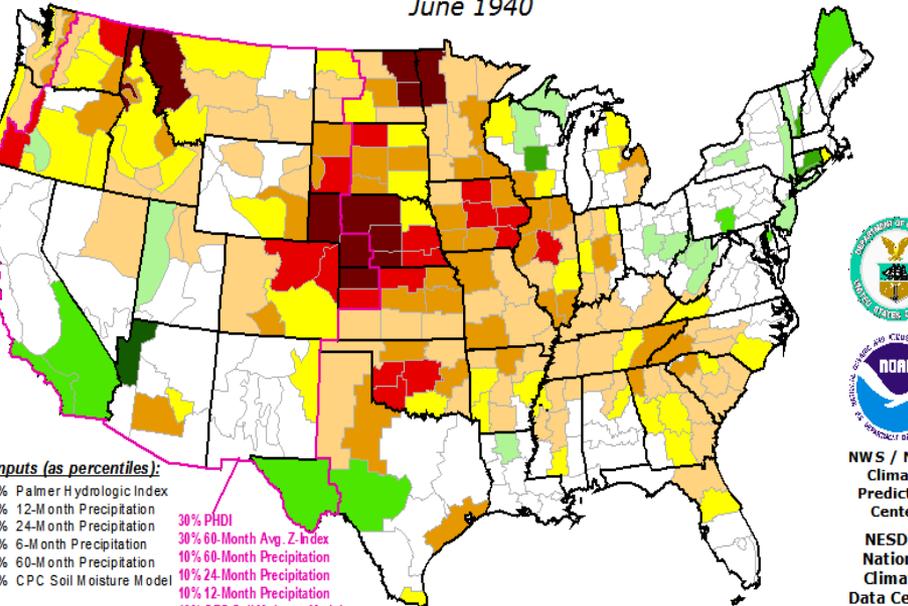
- | | | |
|---------------|-----------|----------|
| 0 to 2 (D4) | 70 to 80 | 30 to 70 |
| 2 to 5 (D3) | 80 to 90 | |
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| 10 to 20 (D1) | 95 to 98 | |
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Objective Long-Term Drought Indicator Blend Percentiles

June 1940



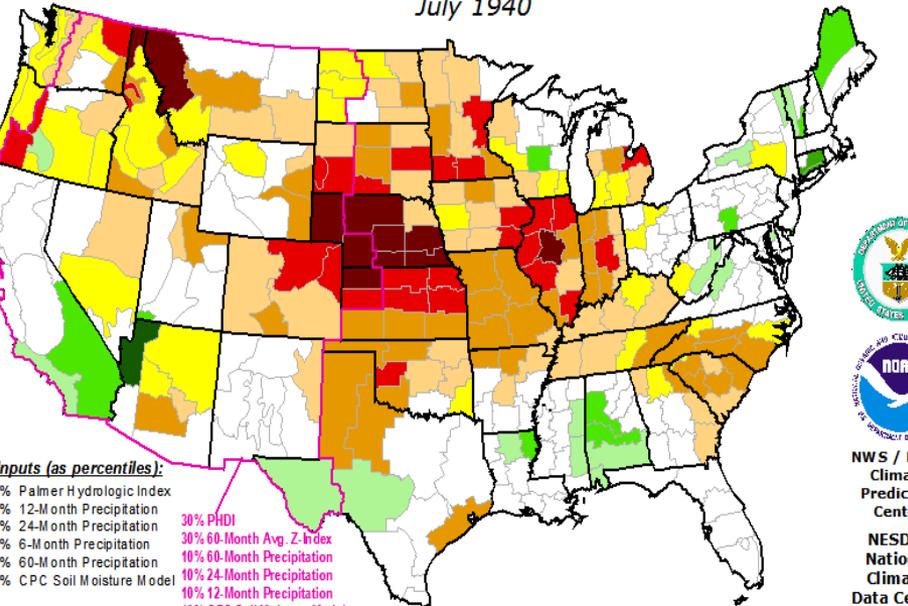
Inputs (as percentiles):

- | | |
|-----------------------------|-----------------------------|
| 25% Palmer Hydrologic Index | 30% PHDI |
| 20% 12-Month Precipitation | 30% 60-Month Avg. Z-Index |
| 20% 24-Month Precipitation | 10% 60-Month Precipitation |
| 15% 6-Month Precipitation | 10% 24-Month Precipitation |
| 10% 60-Month Precipitation | 10% 12-Month Precipitation |
| 10% CPC Soil Moisture Model | 10% CPC Soil Moisture Model |



Objective Long-Term Drought Indicator Blend Percentiles

July 1940



Inputs (as percentiles):

- | | |
|-----------------------------|-----------------------------|
| 25% Palmer Hydrologic Index | 30% PHDI |
| 20% 12-Month Precipitation | 30% 60-Month Avg. Z-Index |
| 20% 24-Month Precipitation | 10% 60-Month Precipitation |
| 15% 6-Month Precipitation | 10% 24-Month Precipitation |
| 10% 60-Month Precipitation | 10% 12-Month Precipitation |
| 10% CPC Soil Moisture Model | 10% CPC Soil Moisture Model |

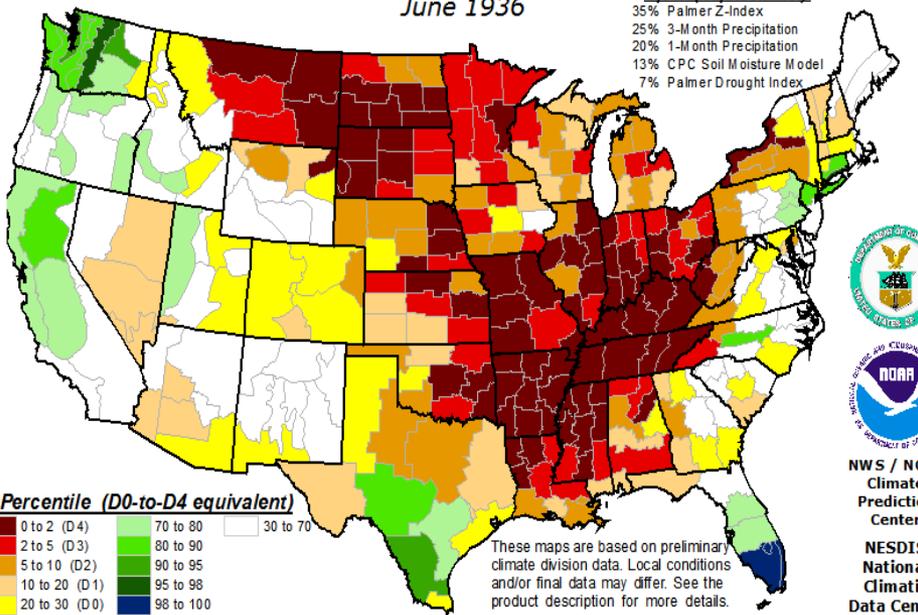


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Objective Short-Term Drought Indicator Blend Percentiles

June 1936

- Inputs (as percentiles):**
 35% Palmer Z-Index
 25% 3-Month Precipitation
 20% 1-Month Precipitation
 13% CPC Soil Moisture Model
 7% Palmer Drought Index



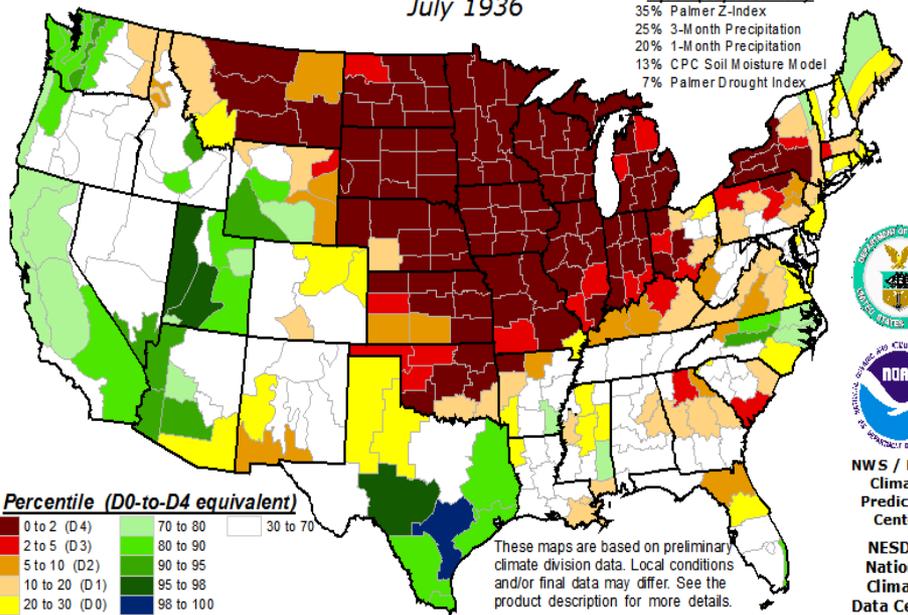
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Objective Short-Term Drought Indicator Blend Percentiles

July 1936

- Inputs (as percentiles):**
 35% Palmer Z-Index
 25% 3-Month Precipitation
 20% 1-Month Precipitation
 13% CPC Soil Moisture Model
 7% Palmer Drought Index

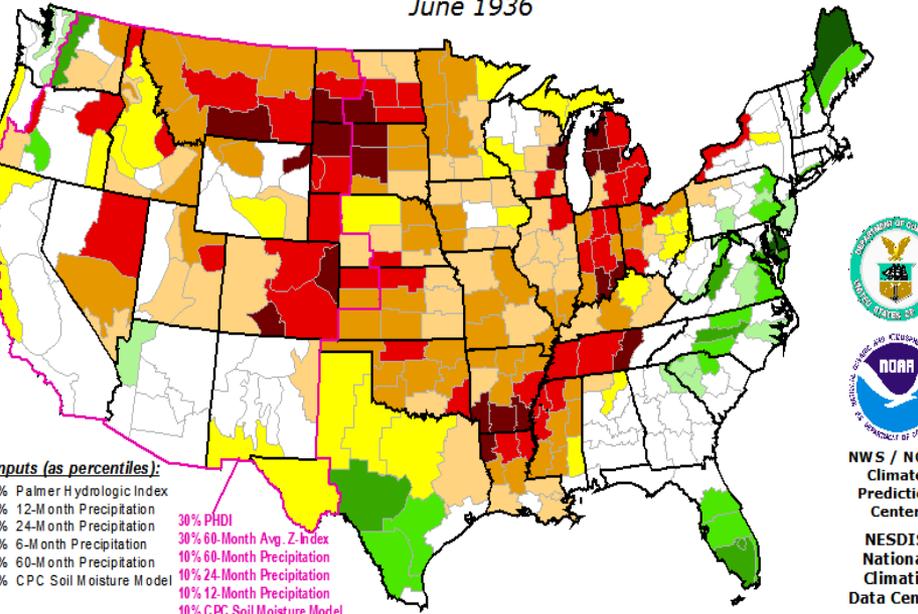


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Objective Long-Term Drought Indicator Blend Percentiles

June 1936

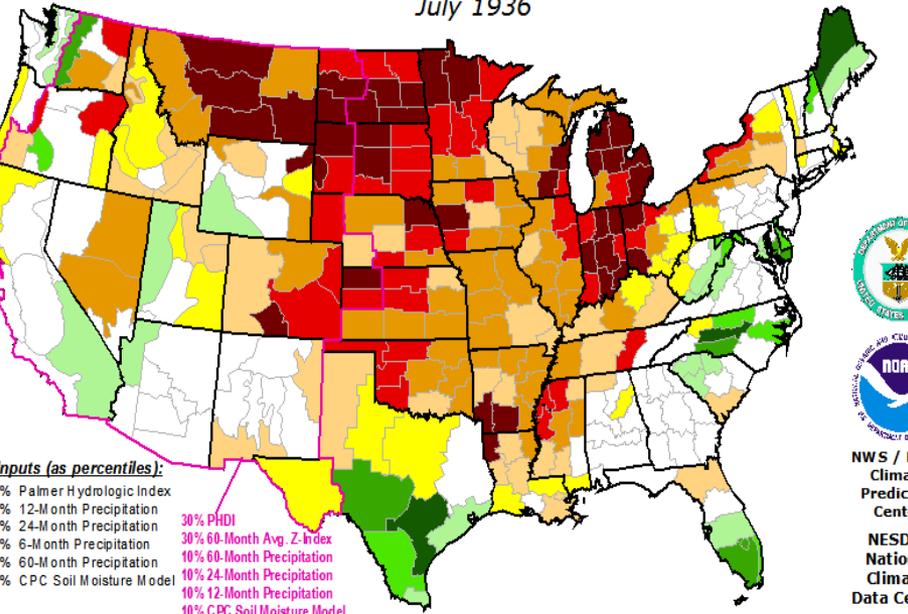


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Data Center

Objective Long-Term Drought Indicator Blend Percentiles

July 1936



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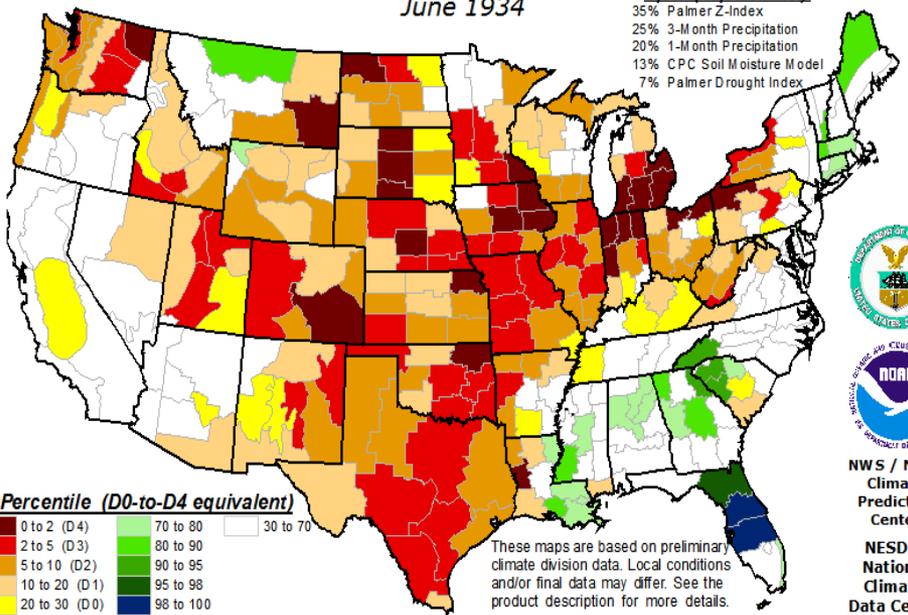
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The short-term map (top) approximates impacts that respond to precipitation over the course of several days to a few months, such as agriculture, topsoil moisture, unregulated streamflows, and most aspects of wildfire danger. The long-term map (bottom) approximates impacts that respond to precipitation over the course of several months to a few years, such as reservoir content, groundwater depth, and lake levels. HOWEVER, the relationship between indicators and impacts can vary significantly with location and season. THIS IS PARTICULARLY TRUE OF WATER SUPPLIES, which are additionally affected by source, and management practices.

Objective Short-Term Drought Indicator Blend Percentiles

June 1934

Inputs (as percentiles):
 35% Palmer Z-Index
 25% 3-Month Precipitation
 20% 1-Month Precipitation
 13% CPC Soil Moisture Model
 7% Palmer Drought Index



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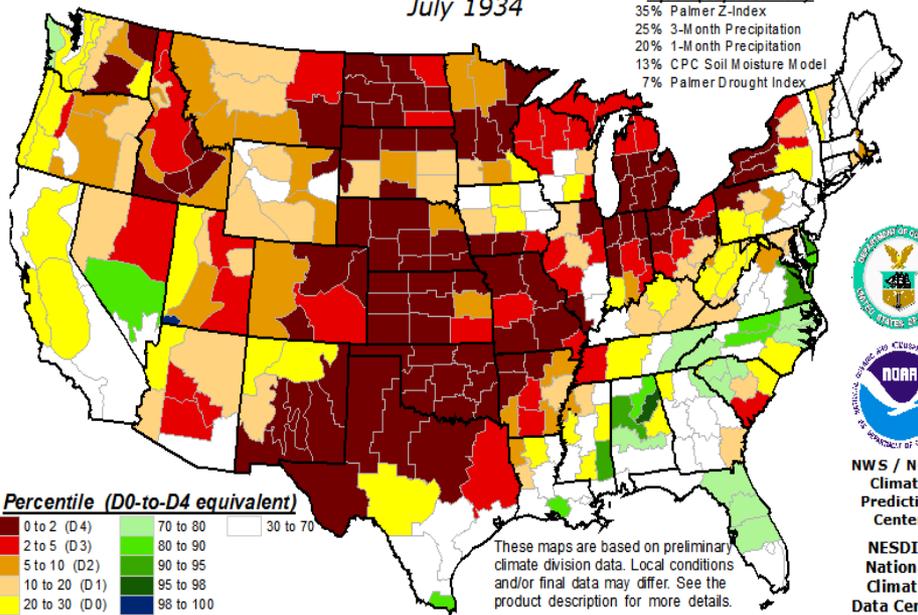
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Inputs (as percentiles):
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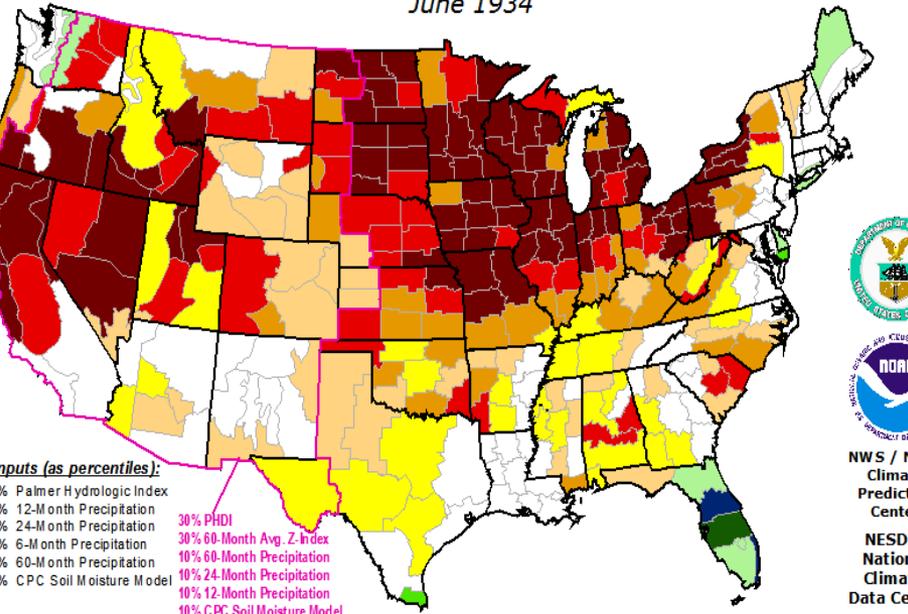
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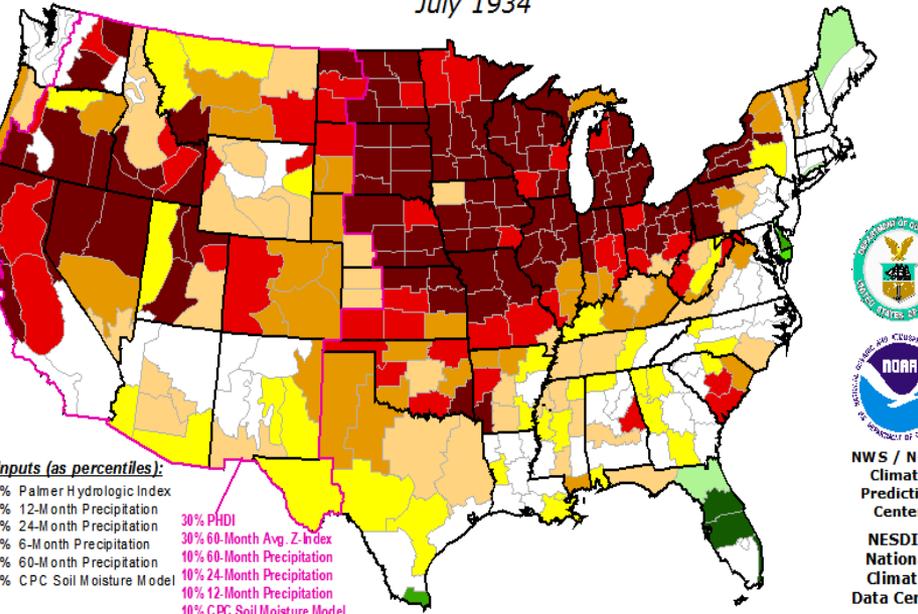
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Objective Long-Term Drought Indicator Blend Percentiles

July 1934



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The short-term map (top) approximates impacts that respond to precipitation over the course of several days to a few months, such as agriculture, topsoil moisture, unregulated streamflows, and most aspects of wildfire danger. The long-term map (bottom) approximates impacts that respond to precipitation over the course of several months to a few years, such as reservoir content, groundwater depth, and lake levels. HOWEVER, the relationship between indicators and impacts can vary significantly with location and season. THIS IS PARTICULARLY TRUE OF WATER SUPPLIES, which are additionally affected by source, and management practices.

Percent of U.S. Mainland in Selected Drought Ranges -- *June 30, 2012*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	74.81	+44.63	99.39	+10.88	53.94	+23.73	87.24	+ 4.90
0-20 (D1)	65.66	+45.51	99.54	+13.00	37.22	+17.04	85.70	+ 1.26
0-10 (D2)	44.56	+34.48	99.22	+ 9.47	17.61	+ 7.49	82.70	+ 0.21
0-5 (D3)	33.42	+28.32	99.31	+ 6.61	8.71	+ 3.58	82.75	+ 0.43
0-2 (D4)	22.96	+20.89	99.35	+ 9.23	4.62	+ 2.56	88.72	+ 0.71

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *July 28, 2012*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	53.71	+23.53	92.02	- 3.43	55.83	+25.62	88.86	- 0.38
0-20 (D1)	40.28	+20.13	91.76	- 5.74	36.75	+16.57	85.47	+ 1.62
0-10 (D2)	27.72	+17.64	93.97	- 2.98	15.10	+ 4.98	77.27	- 3.01
0-5 (D3)	21.02	+15.92	96.96	- 0.19	9.11	+ 3.99	83.85	+ 0.00
0-2 (D4)	10.86	+ 8.79	96.99	- 1.46	3.87	+ 1.81	85.32	+ 0.00

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *June 25, 2006*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	56.55	+26.37	93.65	- 3.38	49.25	+19.04	84.09	+ 2.85
0-20 (D1)	48.41	+28.27	96.37	+ 1.74	29.09	+ 8.90	76.38	- 0.06
0-10 (D2)	26.48	+16.41	93.70	+ 0.72	11.37	+ 1.25	67.73	- 0.57
0-5 (D3)	12.92	+ 7.81	91.31	+ 0.66	5.12	- 0.01	67.25	+ 0.59
0-2 (D4)	2.34	+ 0.27	74.44	- 0.66	2.28	+ 0.22	75.62	+ 0.11

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *July 30, 2006*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	53.28	+23.10	91.35	+ 3.95	56.26	+26.05	89.15	+ 3.74
0-20 (D1)	41.22	+21.08	92.42	+ 5.12	36.72	+16.54	85.46	+ 2.46
0-10 (D2)	27.71	+17.63	93.97	+ 5.49	10.70	+ 0.57	65.32	+ 0.77
0-5 (D3)	15.88	+10.78	93.59	+ 3.48	2.07	- 3.06	43.16	- 0.84
0-2 (D4)	6.20	+ 4.13	90.85	+ 1.69	0.14	- 1.92	36.77	- 0.02

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *June 2002*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	56.01	+25.83	93.36	+ 6.47	57.06	+26.85	89.84	+ 2.32
0-20 (D1)	50.21	+30.07	96.86	+10.69	43.33	+23.15	90.08	+ 7.64
0-10 (D2)	35.25	+25.17	97.42	+ 8.94	25.48	+15.35	90.78	+ 9.76
0-5 (D3)	24.88	+19.78	98.26	+ 7.56	15.37	+10.24	92.39	+ 7.12
0-2 (D4)	16.73	+14.66	98.67	+ 8.00	6.82	+ 4.76	92.32	+ 1.90

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *July 2002*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	52.81	+22.63	90.83	- 4.85	57.03	+26.82	89.79	+ 6.76
0-20 (D1)	40.44	+20.30	91.88	- 7.44	43.29	+23.11	90.08	+10.41
0-10 (D2)	25.38	+15.30	92.88	- 2.49	23.84	+13.71	90.23	+10.07
0-5 (D3)	16.08	+10.98	93.64	+ 1.60	14.61	+ 9.48	91.85	+ 6.17
0-2 (D4)	9.68	+ 7.61	95.63	+ 3.49	6.26	+ 4.20	91.58	+ 2.69

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *June 1988*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	66.22	+36.04	97.97	+ 8.56	59.68	+29.47	92.27	+ 9.41
0-20 (D1)	56.29	+36.15	98.56	+ 8.41	41.57	+21.39	89.39	+ 8.69
0-10 (D2)	46.94	+36.86	99.52	+19.06	18.43	+ 8.30	83.63	+ 4.65
0-5 (D3)	35.59	+30.49	99.47	+21.11	10.60	+ 5.47	86.70	+ 2.16
0-2 (D4)	24.64	+22.57	99.40	+18.46	6.61	+ 4.55	91.99	+ 3.04

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *July 1988*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	51.58	+21.39	89.26	- 6.09	56.64	+26.43	89.34	+ 6.37
0-20 (D1)	39.71	+19.57	91.21	- 8.17	43.74	+23.55	90.61	+10.85
0-10 (D2)	25.91	+15.83	93.37	- 1.96	24.06	+13.94	90.27	+10.29
0-5 (D3)	17.43	+12.33	94.34	+ 2.95	13.22	+ 8.10	90.53	+ 4.79
0-2 (D4)	10.32	+ 8.25	96.62	+ 4.14	4.94	+ 2.88	89.29	+ 1.37

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *June 1983*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	10.07	-20.11	6.92	-47.60	1.12	-29.09	0.33	-49.15
0-20 (D1)	5.76	-14.38	10.72	-42.12	0.02	-20.16	0.11	-32.86
0-10 (D2)	1.10	- 8.97	8.22	-26.77	0.00	-10.13	0.00	-13.77
0-5 (D3)	0.75	- 4.35	20.97	-13.73	0.00	- 5.13	0.00	- 8.43
0-2 (D4)	0.75	- 1.32	49.97	- 5.43	0.00	- 2.06	0.00	- 3.57

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *July 1983*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	31.62	+ 1.43	57.44	-26.05	2.64	-27.57	0.78	-47.63
0-20 (D1)	20.48	+ 0.34	58.06	-27.40	0.11	-20.08	0.23	-32.78
0-10 (D2)	9.20	- 0.88	57.60	-18.67	0.00	-10.13	0.00	-13.77
0-5 (D3)	4.78	- 0.33	63.88	- 9.70	0.00	- 5.13	0.00	- 8.43
0-2 (D4)	0.18	- 1.89	34.68	- 6.00	0.00	- 2.06	0.00	- 3.57

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *June 1980*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	37.37	+ 7.18	71.36	-20.30	25.69	- 4.52	46.80	-24.58
0-20 (D1)	26.52	+ 6.38	74.58	-21.36	14.88	- 5.30	45.01	-18.00
0-10 (D2)	15.03	+ 4.95	78.12	-12.84	6.47	- 3.65	47.63	- 7.30
0-5 (D3)	7.68	+ 2.58	77.88	- 6.79	2.26	- 2.87	45.21	- 6.18
0-2 (D4)	1.06	- 1.01	56.07	- 5.12	0.10	- 1.96	35.04	- 3.47

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *July 1980*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	53.10	+22.91	91.17	- 4.57	36.19	+ 5.98	66.85	-14.08
0-20 (D1)	45.76	+25.62	94.80	- 2.12	21.80	+ 1.62	63.17	-11.08
0-10 (D2)	29.67	+19.59	95.94	+ 1.79	9.02	- 1.10	59.20	- 4.75
0-5 (D3)	18.98	+13.88	96.18	+ 4.51	5.03	- 0.09	66.77	- 3.40
0-2 (D4)	10.41	+ 8.34	96.70	+ 4.23	0.93	- 1.13	58.48	- 2.64

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *June 1977*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	51.54	+21.36	89.24	- 6.12	57.43	+27.22	90.24	+ 7.16
0-20 (D1)	38.76	+18.62	90.56	- 9.12	38.09	+17.91	86.42	+ 5.21
0-10 (D2)	20.39	+10.32	88.40	- 7.48	19.68	+ 9.56	85.99	+ 5.91
0-5 (D3)	10.86	+ 5.76	87.62	- 3.62	9.85	+ 4.73	85.34	+ 1.42
0-2 (D4)	5.09	+ 3.02	88.61	- 1.09	4.62	+ 2.55	88.72	+ 1.04

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *July 1977*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	40.56	+10.38	76.99	-17.11	55.33	+25.12	88.72	+ 5.06
0-20 (D1)	24.55	+ 4.41	69.28	-23.33	35.02	+14.84	83.63	+ 2.14
0-10 (D2)	9.52	- 0.56	59.47	-18.35	17.27	+ 7.14	82.51	+ 3.49
0-5 (D3)	3.48	- 1.62	51.48	-11.00	9.64	+ 4.51	84.60	+ 1.20
0-2 (D4)	2.17	+ 0.10	72.70	- 4.01	3.26	+ 1.20	82.29	- 0.31

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *June 1964*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	42.92	+12.73	80.56	-14.75	59.83	+29.62	92.37	+ 9.56
0-20 (D1)	28.63	+ 8.49	77.90	-19.25	41.70	+21.51	89.44	+ 8.81
0-10 (D2)	14.13	+ 4.06	75.75	-13.74	20.44	+10.32	86.97	+ 6.67
0-5 (D3)	5.19	+ 0.09	66.82	- 9.28	5.42	+ 0.29	68.91	- 3.02
0-2 (D4)	0.73	- 1.34	49.58	- 5.45	0.72	- 1.34	53.98	- 2.85

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *July 1964*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	38.26	+ 8.07	73.10	-19.41	56.60	+26.39	89.33	+ 6.33
0-20 (D1)	29.15	+ 9.01	78.42	-18.73	44.58	+24.40	91.36	+11.70
0-10 (D2)	19.43	+ 9.35	87.03	- 8.45	20.82	+10.69	87.26	+ 7.05
0-5 (D3)	9.52	+ 4.42	84.96	- 4.96	7.30	+ 2.17	78.43	- 1.13
0-2 (D4)	2.75	+ 0.68	77.71	- 3.43	2.11	+ 0.05	73.59	- 1.46

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *June 1963*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	41.50	+11.32	79.02	-16.17	53.08	+22.87	86.84	+ 2.81
0-20 (D1)	31.72	+11.57	82.55	-16.17	42.11	+21.92	89.57	+ 9.22
0-10 (D2)	15.16	+ 5.09	78.29	-12.71	20.29	+10.16	86.88	+ 6.52
0-5 (D3)	6.85	+ 1.75	75.44	- 7.63	9.06	+ 3.93	83.79	+ 0.63
0-2 (D4)	3.03	+ 0.95	80.07	- 3.16	4.45	+ 2.39	88.34	+ 0.88

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *July 1963*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	41.02	+10.84	77.59	-16.65	53.47	+23.26	86.97	+ 3.20
0-20 (D1)	29.53	+ 9.38	78.89	-18.36	41.08	+20.89	89.07	+ 8.20
0-10 (D2)	15.78	+ 5.70	80.30	-12.10	25.19	+15.06	90.67	+11.42
0-5 (D3)	10.97	+ 5.87	87.68	- 3.51	9.59	+ 4.46	84.59	+ 1.16
0-2 (D4)	6.44	+ 4.37	91.65	+ 0.26	4.46	+ 2.40	88.35	+ 0.89

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *December 1956*

<i>Percentile Range</i>	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	56.42	+26.24	93.56	- 1.25	68.59	+38.38	97.75	+18.32
0-20 (D1)	40.57	+20.43	91.94	- 7.31	60.02	+39.84	98.62	+27.14
0-10 (D2)	25.32	+15.24	92.82	- 2.55	49.10	+38.98	99.32	+35.33
0-5 (D3)	15.49	+10.39	93.28	+ 1.01	36.78	+31.65	98.91	+28.34
0-2 (D4)	2.25	+ 0.18	73.88	- 3.93	27.66	+25.60	99.43	+24.08

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *June 1956*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	61.47	+31.28	96.20	+11.92	64.47	+34.26	95.81	+ 9.74
0-20 (D1)	46.26	+26.12	95.17	+ 6.73	52.17	+31.99	95.90	+16.48
0-10 (D2)	32.85	+22.77	97.17	+ 6.54	36.55	+26.43	96.42	+20.83
0-5 (D3)	22.74	+17.64	97.73	+ 5.42	30.64	+25.51	98.45	+22.38
0-2 (D4)	12.37	+10.30	97.61	+ 3.65	20.16	+18.10	98.66	+15.23

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *July 1956*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	38.96	+ 8.78	74.32	-18.70	61.46	+31.25	93.46	+11.19
0-20 (D1)	26.18	+ 6.04	73.81	-21.70	49.32	+29.13	94.03	+16.44
0-10 (D2)	15.75	+ 5.67	80.27	-12.13	33.69	+23.56	95.22	+19.92
0-5 (D3)	8.71	+ 3.61	82.12	- 5.76	25.65	+20.52	97.18	+17.22
0-2 (D4)	3.37	+ 1.30	82.12	- 2.81	14.95	+12.89	97.88	+11.38

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *June 1955*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	36.50	+ 6.31	69.38	-21.17	68.97	+38.76	97.84	+18.69
0-20 (D1)	23.10	+ 2.95	65.16	-24.79	50.75	+30.56	95.09	+17.86
0-10 (D2)	6.79	- 3.29	45.53	-21.08	24.81	+14.68	90.57	+11.04
0-5 (D3)	2.33	- 2.77	43.19	-12.15	9.09	+ 3.96	83.83	+ 0.66
0-2 (D4)	0.66	- 1.41	48.92	- 5.52	1.55	- 0.51	67.58	- 2.02

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *July 1955*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	32.15	+ 1.96	58.63	-25.52	64.15	+33.94	95.75	+13.88
0-20 (D1)	19.21	- 0.93	53.38	-28.67	45.55	+25.37	92.26	+12.67
0-10 (D2)	10.64	+ 0.56	64.43	-17.24	18.42	+ 8.30	83.63	+ 4.65
0-5 (D3)	5.48	+ 0.38	68.46	- 8.99	5.47	+ 0.34	69.10	- 2.96
0-2 (D4)	2.06	- 0.01	71.63	- 4.12	1.59	- 0.47	68.49	- 1.98

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *June 1954*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	51.80	+21.61	89.37	- 5.87	66.41	+36.20	96.83	+16.14
0-20 (D1)	40.72	+20.58	92.01	- 7.16	54.82	+34.63	97.04	+21.94
0-10 (D2)	23.83	+13.75	91.77	- 4.04	38.62	+28.49	96.95	+24.84
0-5 (D3)	14.00	+ 8.90	92.28	- 0.47	17.92	+12.79	94.13	+ 9.49
0-2 (D4)	7.16	+ 5.09	92.87	+ 0.98	5.76	+ 3.69	91.19	+ 2.18

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *July 1954*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	61.45	+31.27	96.18	+ 3.79	69.82	+39.61	98.15	+19.55
0-20 (D1)	53.34	+33.20	97.84	+ 5.46	58.86	+38.67	98.39	+25.97
0-10 (D2)	37.14	+27.07	98.21	+ 9.27	43.97	+33.84	98.21	+30.20
0-5 (D3)	20.10	+15.00	96.75	+ 5.63	26.55	+21.42	97.30	+18.12
0-2 (D4)	9.69	+ 7.62	95.63	+ 3.51	11.95	+ 9.88	96.51	+ 8.37

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *June 1940*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	41.07	+10.88	77.94	-16.60	56.49	+26.28	89.31	+ 6.22
0-20 (D1)	31.11	+10.97	81.59	-16.77	43.06	+22.88	90.04	+10.18
0-10 (D2)	15.94	+ 5.86	80.64	-11.94	20.43	+10.31	86.97	+ 6.66
0-5 (D3)	6.92	+ 1.82	75.92	- 7.56	9.09	+ 3.96	83.83	+ 0.66
0-2 (D4)	3.05	+ 0.98	80.22	- 3.13	3.98	+ 1.92	85.97	+ 0.41

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *July 1940*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	53.25	+23.07	91.33	- 4.41	54.24	+24.03	87.73	+ 3.97
0-20 (D1)	43.05	+22.91	93.46	- 4.83	42.49	+22.30	89.82	+ 9.60
0-10 (D2)	26.16	+16.08	93.42	- 1.72	25.33	+15.21	90.72	+11.56
0-5 (D3)	16.20	+11.10	93.68	+ 1.72	10.44	+ 5.31	86.44	+ 2.01
0-2 (D4)	6.88	+ 4.81	92.33	+ 0.70	3.74	+ 1.67	85.00	+ 0.16

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *June 1936*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	66.33	+36.15	98.09	+ 8.66	61.97	+31.76	93.87	+11.70
0-20 (D1)	53.91	+33.77	98.00	+ 6.03	50.15	+29.97	94.81	+17.27
0-10 (D2)	41.85	+31.77	98.94	+13.97	33.75	+23.62	95.22	+19.98
0-5 (D3)	30.24	+25.14	98.97	+15.76	16.88	+11.75	93.61	+ 8.45
0-2 (D4)	18.95	+16.88	99.00	+12.77	4.49	+ 2.43	88.40	+ 0.92

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *July 1936*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	51.54	+21.36	89.24	- 6.12	62.68	+32.47	94.66	+12.41
0-20 (D1)	43.78	+23.64	94.21	- 4.10	53.36	+33.18	96.58	+20.48
0-10 (D2)	35.82	+25.74	97.59	+ 7.94	39.65	+29.52	97.07	+25.87
0-5 (D3)	30.81	+25.71	99.16	+16.33	21.44	+16.31	95.37	+13.01
0-2 (D4)	26.46	+24.39	99.66	+20.28	10.48	+ 8.42	95.95	+ 6.91

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *June 1934*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	64.58	+34.40	97.49	+ 6.92	76.26	+46.05	99.13	+25.99
0-20 (D1)	57.85	+37.70	99.09	+ 9.96	62.25	+42.07	98.92	+29.37
0-10 (D2)	39.85	+29.77	98.66	+11.97	47.41	+37.28	99.00	+33.63
0-5 (D3)	22.91	+17.81	97.80	+ 8.44	37.41	+32.28	99.19	+28.98
0-2 (D4)	6.45	+ 4.38	91.66	+ 0.27	22.22	+20.15	98.97	+18.64

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*

Percent of U.S. Mainland in Selected Drought Ranges -- *July 1934*

Percentile Range	Short-Term Drought Indicator Blend				Long-Term Drought Indicator Blend			
	Current	Anomaly*	Percentile*	Change**	Current	Anomaly*	Percentile*	Change**
0-30 (D0)	76.46	+46.28	99.52	+18.80	79.36	+49.15	99.64	+29.09
0-20 (D1)	64.42	+44.28	99.52	+16.54	67.38	+47.19	99.67	+34.50
0-10 (D2)	51.22	+41.14	99.74	+23.34	52.37	+42.24	99.76	+38.60
0-5 (D3)	41.14	+36.03	99.75	+26.66	39.16	+34.03	99.66	+30.73
0-2 (D4)	27.85	+25.78	99.88	+21.67	25.86	+23.80	99.34	+22.29

**Anomalies & percentiles based on monthly 1932 - 2001 data from National Climatic Data Center.*

***Change from Previous Week's Percentage of U.S. Covered*