Barley Areas in Drought

Reflects July 13, 2021
U.S. Drought Monitor data

Approximately 80% of barley production is within an area experiencing drought.

Major and minor agricultural areas are delineated using NASS 2017 Census of Agriculture data. Drought areas are identified using the U.S. Drought Monitor product.
Percent of Barley Located in Drought
July 13, 2021

Drought percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
Percent of United States Barley Located in Drought

Drought percentages are approximated using the U.S. Drought Monitor product.
Approximately 36% of corn production is within an area experiencing drought.
Percent of Corn Located in Drought
July 13, 2021

Drought percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
Percent of United States Corn Located in Drought

Drought percentages are approximated using the U.S. Drought Monitor product.
Cotton Areas in Drought

Reflects July 13, 2021
U.S. Drought Monitor data

Approximately 4% of cotton production is within an area experiencing drought.

Major and minor agricultural areas are delineated using NASS 2017 Census of Agriculture data. Drought areas are identified using the U.S. Drought Monitor product.
Percent of Cotton Located in Drought
July 13, 2021

Drought percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
Percent of United States Cotton Located in Drought

Drought percentages are approximated using the U.S. Drought Monitor product.
Peanut Areas in Drought

Reflects July 13, 2021
U.S. Drought Monitor data

Approximately 0% of peanut production is within an area experiencing drought.

Major and minor agricultural areas are delineated using NASS 2017 Census of Agriculture data. Drought areas are identified using the U.S. Drought Monitor product.
Percent of Peanuts Located in Drought
July 13, 2021

State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
Drought percentages are approximated using the U.S. Drought Monitor product.
Rice Areas in Drought

Reflects July 13, 2021
U.S. Drought Monitor data

Approximately 20% of rice production is within an area experiencing drought.

Major and minor agricultural areas are delineated using NASS 2017 Census of Agriculture data. Drought areas are identified using the U.S. Drought Monitor product.
Percent of Rice Located in Drought
July 13, 2021

Drought percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
Percent of United States Rice Located in Drought

Drought percentages are approximated using the U.S. Drought Monitor product.
Approximately 3% of sorghum production is within an area experiencing drought.
Drought percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
Percent of United States Sorghum Located in Drought

Drought percentages are approximated using the U.S. Drought Monitor product.
Approximately 31% of soybean production is within an area experiencing drought.
Percent of Soybeans Located in Drought
July 13, 2021

Drought percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
Percent of United States Soybeans Located in Drought

Drought percentages are approximated using the U.S. Drought Monitor product.
Sunflower Areas in Drought

Reflects July 13, 2021
U.S. Drought Monitor data

Approximately 87% of sunflower production is within an area experiencing drought.

Major and minor agricultural areas are delineated using NASS 2017 Census of Agriculture data. Drought areas are identified using the U.S. Drought Monitor product.
Percent of Sunflowers Located in Drought
July 13, 2021

Drought percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
Percent of United States Sunflowers Located in Drought

Drought percentages are approximated using the U.S. Drought Monitor product.
Approximately 95% of durum wheat production is within an area experiencing drought.
Percent of Durum Wheat Located in Drought
July 13, 2021

Drought percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
<table>
<thead>
<tr>
<th>Date</th>
<th>Drought Percentage</th>
<th>Drought Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jul 14 2020</td>
<td>4</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Jul 21 2020</td>
<td>9</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Jul 28 2020</td>
<td>12</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Aug 4 2020</td>
<td>12</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Aug 11 2020</td>
<td>12</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Aug 18 2020</td>
<td>9</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Aug 25 2020</td>
<td>4</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Sep 1 2020</td>
<td>4</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Sep 8 2020</td>
<td>24</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Sep 15 2020</td>
<td>41</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Sep 22 2020</td>
<td>42</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Sep 29 2020</td>
<td>43</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Oct 6 2020</td>
<td>69</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Oct 13 2020</td>
<td>69</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Oct 20 2020</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Oct 27 2020</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Nov 3 2020</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Nov 10 2020</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Nov 17 2020</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Nov 24 2020</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Dec 1 2020</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Dec 8 2020</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Dec 15 2020</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Dec 22 2020</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Dec 29 2020</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Jan 5 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Jan 12 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Jan 19 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Jan 26 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Feb 2 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Feb 9 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Feb 16 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Feb 23 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Mar 2 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Mar 9 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Mar 16 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Mar 23 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Mar 30 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Apr 6 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Apr 13 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Apr 20 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Apr 27 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>May 4 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>May 11 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>May 18 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>May 25 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Jun 1 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Jun 8 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Jun 15 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Jun 22 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Jul 6 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
<tr>
<td>Jul 13 2021</td>
<td>76</td>
<td>Moderate or more intense drought (D1+)</td>
</tr>
</tbody>
</table>
**Spring Wheat Areas in Drought**

Reflects July 13, 2021

U.S. Drought Monitor data

Approximately 98% of spring wheat production is within an area experiencing drought.

Major and minor agricultural areas are delineated using NASS 2017 Census of Agriculture data. Drought areas are identified using the U.S. Drought Monitor product.
Percent of Spring Wheat Located in Drought
July 13, 2021

Drought percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
<table>
<thead>
<tr>
<th>Percent of United States Spring Wheat Located in Drought</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drought percentages are approximated using the U.S. Drought Monitor product.</td>
</tr>
</tbody>
</table>
Winter Wheat Areas in Drought

Reflects July 13, 2021
U.S. Drought Monitor data

Approximately 28% of winter wheat production is within an area experiencing drought.

Major and minor agricultural areas are delineated using NASS 2017 Census of Agriculture data. Drought areas are identified using the U.S. Drought Monitor product.
Percent of Winter Wheat Located in Drought
July 13, 2021

Percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
Percent of United States Winter Wheat Located in Drought

Drought percentages are approximated using the U.S. Drought Monitor product.
Approximately 36% of hay acreage is within an area experiencing drought.
Percent of Hay Located in Drought
July 13, 2021

Drought percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
Percent of United States Hay Located in Drought

Drought percentages are approximated using the U.S. Drought Monitor product.
Approximately **64%** of alfalfa hay acreage is within an area experiencing drought.
Percent of Alfalfa Hay Located in Drought
July 13, 2021

Drought percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
Percent of United States Alfalfa Hay Located in Drought

Drought percentages are approximated using the U.S. Drought Monitor product.
Approximately 44% of the hog inventory is within an area experiencing drought.
Iowa (31)  
Minnesota (12)  
North Carolina (12)  
Illinois (7)  
Indiana (6)  
Nebraska (5)  
Missouri (4)  
Ohio (4)  
Kansas (3)  
Oklahoma (3)  
Michigan (2)  
Pennsylvania (2)  
South Dakota (2)  
Colorado (1)  
Kentucky (1)  
Mississippi (1)  
Texas (1)  
Utah (1)  
United States (100)

Percent of Hogs Located in Drought
July 13, 2021

Drought percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
Percent of United States Hogs Located in Drought

Drought percentages are approximated using the U.S. Drought Monitor product.
Cattle Areas in Drought

Reflects July 13, 2021
U.S. Drought Monitor data

Approximately 32% of the cattle inventory is within an area experiencing drought.

Major and minor agricultural areas are delineated using NASS 2017 Census of Agriculture data. Drought areas are identified using the U.S. Drought Monitor product.
Percent of Cattle Located in Drought

July 13, 2021

Drought percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
Percent of United States Cattle Located in Drought

Drought percentages are approximated using the U.S. Drought Monitor product.
Approximately 50% of the milk cow inventory is within an area experiencing drought.
Percent of Milk Cows Located in Drought
July 13, 2021

Drought percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
Percent of United States Milk Cows Located in Drought

Drought percentages are approximated using the U.S. Drought Monitor product.
Sheep Areas in Drought

Reflects July 13, 2021
U.S. Drought Monitor data

Approximately 53% of the sheep inventory is within an area experiencing drought.

Major and minor agricultural areas are delineated using NASS 2017 Census of Agriculture data. Drought areas are identified using the U.S. Drought Monitor product.
Percent of Sheep Located in Drought
July 13, 2021

Drought percentages are approximated using the U.S. Drought Monitor product. State contributions to national production (percentages in parentheses) are derived from NASS 2017 Census of Agriculture data.
Percent of United States Sheep Located in Drought

Drought percentages are approximated using the U.S. Drought Monitor product.