



Crop Progress Report

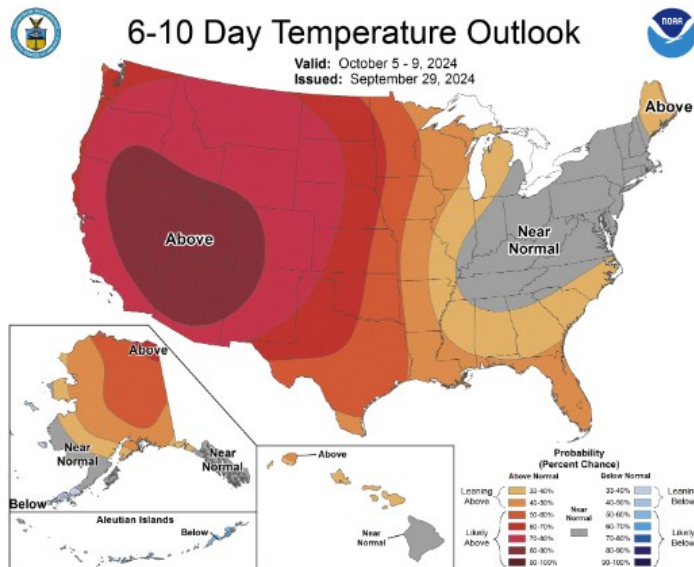
By: Addison Rucker

October 2, 2024

Weather Predictions for Scoular:

Temperature outlook as of September 30

Temperature Probability

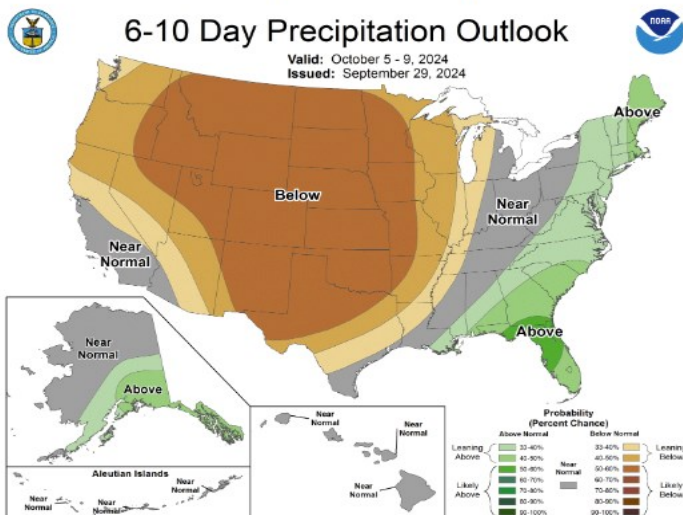


After discussing with our Scoular IP soybean producers it sounds like harvest is in full swing. Minimal rain was received in August. Despite these dryer circumstances farmers are optimistic on yields for 2024 crop. The month of September was above average temperatures for the Midwest resulting in an earlier harvest for the lower parts of Illinois, Indiana and Ohio.

Hurricane Helene brought some heavy rains into Ohio, where they seen received anywhere from 3-4 inches of rain. Illinois lucked out with some light rains, averaging 1-2 inches. Temperature outlook for the next 6-10 days will be above average for the early parts of October.

Precipitation from September 30

Precipitation Probability



Location	July	Aug	30-Sep	Total Since July 1, 2024
Peotone, IL	4.76	4.18	2.46	11.4
Poplar Grove, IL	5.15	2.65	1.71	9.51
Bloomington, IL	3.02	3.65	1.07	7.74
Covington, OH	3.37	2.87	4.27	10.51
CINCINNATI, OH	3.13	1.7	4.27	9.1
Lima, OH	2.74	2.85	2.97	8.56
Moberly, MO	4.74	3.56	1.72	10.02
Cherokee, IA	2.44	2.26	0.75	5.45
Omaha, NE	6.25	4.88	0.3	11.43

Growing Updates:

Corn Maturity						Soybeans Dropping Leaves					
State	9/29/2023	9/22/2024	9/29/2024	Average	Difference	State	9/29/2023	9/22/2024	9/29/2024	Average	Difference
Illinois	89	72	85	70	15	Illinois	91	77	86	69	17
Ohio	48	60	70	50	20	Ohio	74	78	86	71	15
Indiana	64	67	81	63	18	Indiana	75	72	86	73	13
Iowa	89	61	75	73	2	Iowa	84	59	80	75	5
Missouri	90	88	93	80	13	Missouri	77	56	72	51	21
Nebraska	81	66	79	74	5	Nebraska	92	75	88	88	0

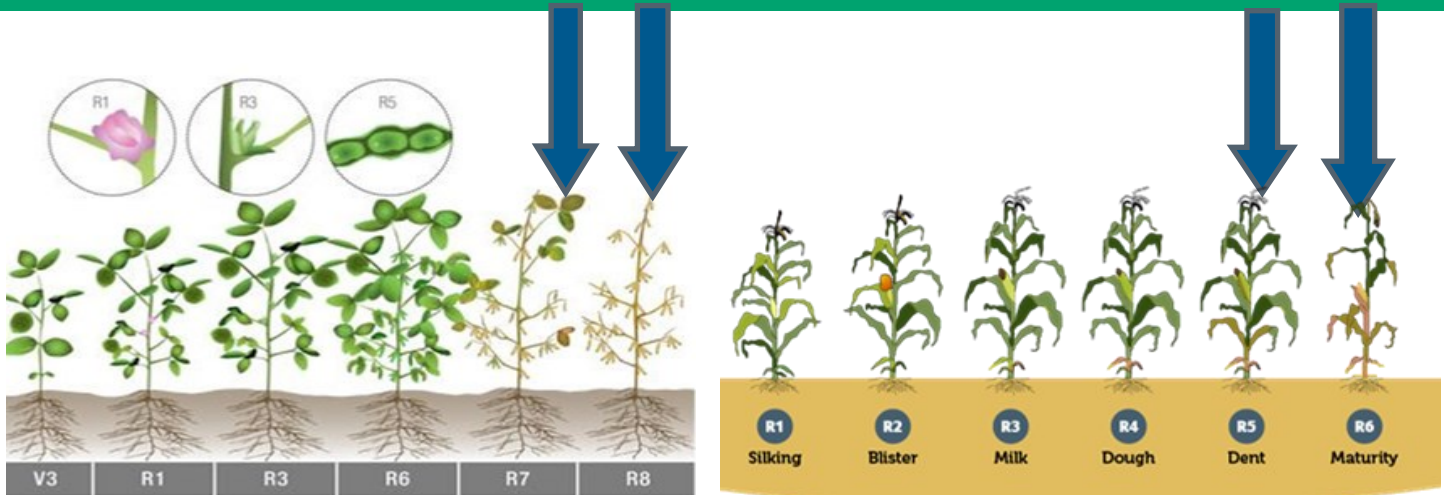
Corn Harvested						Soybeans Harvested					
State	9/29/2023	9/22/2024	9/29/2024	Average	Difference	State	9/29/2023	9/22/2024	9/29/2024	Average	Difference
Illinois	19	14	21	16	5	Illinois	15	15	24	11	13
Ohio	3	10	16	5	11	Ohio	6	14	23	10	13
Indiana	11	12	20	13	7	Indiana	14	16	23	14	9
Iowa	14	5	11	11	0	Iowa	20	9	27	21	6
Missouri	38	38	48	31	17	Missouri	10	8	13	5	8
Nebraska	20	10	17	16	1	Nebraska	25	10	24	23	1

Crop Conditions:

Corn Conditions September 29, 2024						Soybean Conditions September 29, 2024					
States	Very Poor	Poor	Fair	Good	Excellent	States	Very Poor	Poor	Fair	Good	Excellent
Illinois	1	4	18	58	19	Illinois	1	4	23	57	15
Ohio	6	17	38	36	3	Ohio	7	16	33	41	3
Indiana	3	7	28	50	12	Indiana	3	7	29	50	11
Iowa	1	4	18	59	18	Iowa	1	4	18	58	19
Missouri	2	3	12	61	22	Missouri	2	6	22	57	13
Nebraska	2	3	11	61	23	Nebraska	3	6	23	51	17



Growing Stages:



Illinois & Ohio Growing Updates:

Harvest around the Andres facility is about 2-3 weeks ahead of the average. The dry and hot weather in the month of Sept was out of the norm for this area but farmers are happy to get into the field. Illinois is 13% a head of the average on soybeans and 5% ahead on corn.

There is minimal rains in the forecast for the next few days. Andres farmers plan to harvest as much as they can in that window. Yield have been good, no bumper crop by any means.

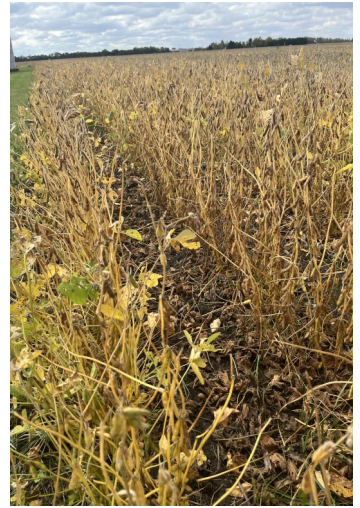
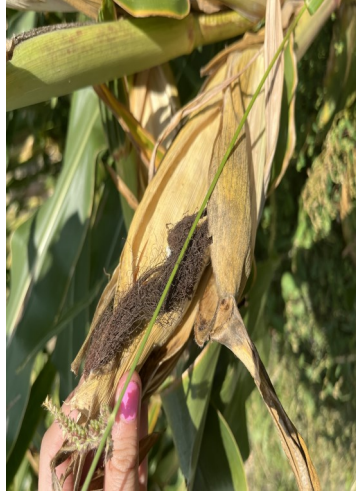
Crops in Ohio, are looking dryer than expected. As we are beginning harvest. The weather is cooling down since it is now fall time. There was a lot of rain this past week from Hurricane Helene, but it could potentially be too late to help out the crops.

The Covington location has a lot of different varieties of soybeans growing in the test plot. Despite some unfortunate weather conditions, crops in Covington are still looking strong. The test plot will begin harvest here very soon.

The Scoular 2024 test plot is starting to mature, leaves are dropping. Should be ready for harvest in 2-3 weeks.

The Covington test plot is looking pretty good, getting about that time to harvest.





Corn is fully developed.

Soybeans are ready for harvest.

Sept 30, 2023

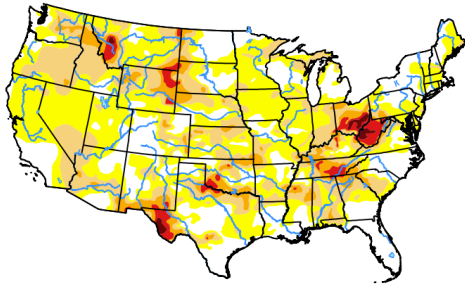
Sep 30, 2024

**U.S. Drought Monitor
Contiguous U.S. (CONUS)**

September 24, 2024
(Released Thursday, Sep. 26, 2024)
Valid 8 a.m. EDT

**U.S. Drought Monitor
Contiguous U.S. (CONUS)**

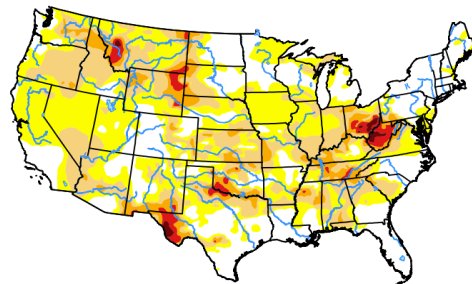
September 17, 2024
(Released Thursday, Sep. 19, 2024)
Valid 8 a.m. EDT



Intensity:
 None
 D0 Abnormally Dry
 D1 Moderate Drought
 D2 Severe Drought
 D3 Extreme Drought
 D4 Exceptional Drought

The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. For more information on the Drought Monitor, go to <https://droughtmonitor.unl.edu/About.aspx>

Author:
Brad Rippey
U.S. Department of Agriculture



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U.S. Drought Monitor: Retrieved September 30,2024 for September 17,2023 and September 24,2024 from [Compare Two Weeks | U.S. Drought Monitor \(unl.edu\)](#)

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scoular.com

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