

United States Department of Agriculture National Agricultural Statistics Service

**Iowa Crop Progress & Condition** 

Upper Midwest Regional Field Office · 210 Walnut Street Ste 833 · Des Moines IA 50309 · (515) 776-3400 · (800) 772-0825

Fax (855) 271-9802 · www.nass.usda.gov

Cooperating with the Iowa Department of Agriculture and Land Stewardship

Media Contact: Greg Thessen

For the week ending November 12, 2017 Issued November 13, 2017

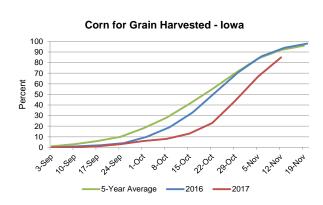
Limited precipitation during the week ending November 12, 2017, allowed an average of 6.0 **days suitable for fieldwork** statewide, according to the USDA, National Agricultural Statistics Service. Harvest has begun to wind down as many Iowa farmers were able to work in their fields throughout the week. Additional fieldwork activities this past week included baling corn stalks, tillage, applying fertilizers and manure, tiling, seeding CRP and hauling grain.

**Topsoil moisture** levels rated 3 percent very short, 10 percent short, 83 percent adequate and 4 percent surplus. **Subsoil moisture** levels rated 6 percent very short, 17 percent short, 74 percent adequate and 3 percent surplus.

Eighty-five percent of the **corn** for grain crop has been harvested, one week behind last year and the 5-year average. Moisture content of corn being harvested for grain averaged 17 percent. Only northwest and north central Iowa have 90 percent or more of their corn for grain crop harvested. Ninety-seven percent of the **soybean** crop has been harvested, equal to last year but 5 days behind average.

Livestock conditions were reported as normal with no concerns. There were also reports of cattle grazing in recently harvested fields with little hay being fed.

## Field Work and Crop Progress as of November 12, 2017



ltom	Districts									State	Last	Last	5-yr
Item	NW	NC	NE	WC	С	EC	SW	SC	SE	State	Week	Year	Avg
	(percent)												
Corn harvested for grain Soybeans harvested	92 99	90 99	75 95	84 98	88 98	85 98	73 92	75 91	87 92	85 97	67 92	93 97	92 98

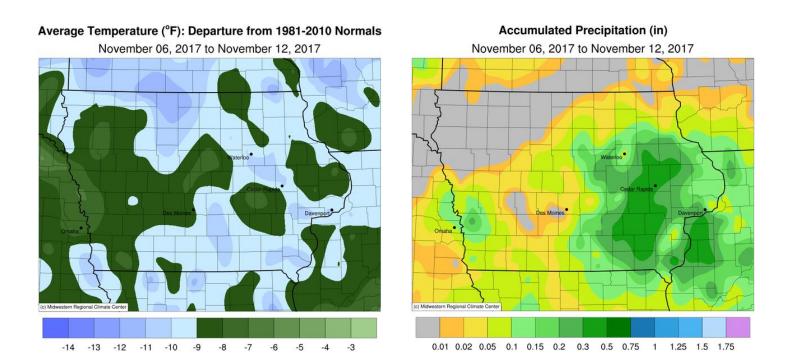
## Days Suitable and Soil Moisture Condition as of November 12, 2017

Item			State	Last	Last							
	NW	NC	NE	WC	С	EC	SW	SC	SE	Sidle	Week	Year
	(days)											
Days suitable	6.8	6.0	4.9	6.4	6.1	5.2	6.0	6.4	5.4	6.0	5.7	6.7
	(percent)											
Topsoil moisture												
Very short	1	1	6	1	1	0	2	16	7	3	3	2
Short	3	9	11	9	15	6	11	26	12	10	8	10
Adequate	92	88	80	84	80	84	86	57	78	83	83	83
Surplus	4	2	3	6	4	10	1	1	3	4	6	5
Subsoil moisture												
Very short	0	2	2	1	6	9	1	30	22	6	6	2
Short	7	9	29	8	21	13	12	37	35	17	17	6
Adequate	88	86	67	87	71	73	86	33	42	74	72	82
Surplus	5	3	2	4	2	5	1	0	1	3	5	10

## IOWA PRELIMINARY WEATHER SUMMARY

## Provided by Harry J. Hillaker, State Climatologist Iowa Department of Agriculture & Land Stewardship

It was an unseasonably cold and mostly dry week across Iowa. Temperatures were well below normal throughout the week with some moderation finally arriving over the weekend. Daytime high temperatures were only in the low to mid-twenties over parts of northern Iowa on both Thursday (9th) and Friday (10th) while only small portions of southeast Iowa (Sunday, 5th) and extreme western Iowa (Wednesday, 8th) reached fifty degrees during the week. Temperature extremes varied from highs of 54 degrees at Centerville, Iowa City and Washington on Sunday (5th) while Swea City recorded a Friday (10th) morning low of 6 degrees. Temperatures for the week as a whole averaged 8.7 degrees below normal. The only measureable precipitation for the week came Saturday (11th) night into Sunday (12th) morning over the southeast two-thirds of the state, including a short-lived dusting of snow over extreme eastern areas on Sunday morning. Precipitation totals varied from none over much of the northwest one-third of Iowa to 0.65 inches just southwest of Iowa City. The statewide average precipitation was 0.14 inches while normal for the week is 0.50 inches.



Temperature and Precipitation Maps, courtesy of the Midwestern Regional Climate Center, are available at: <u>http://mrcc.isws.illinois.edu/CLIMATE/</u>