

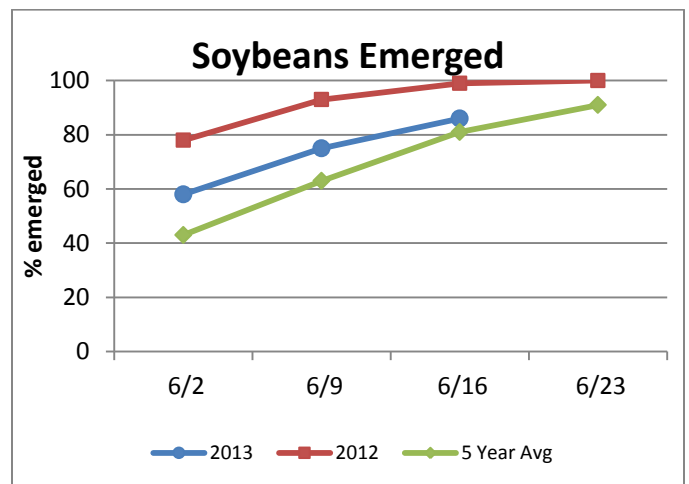
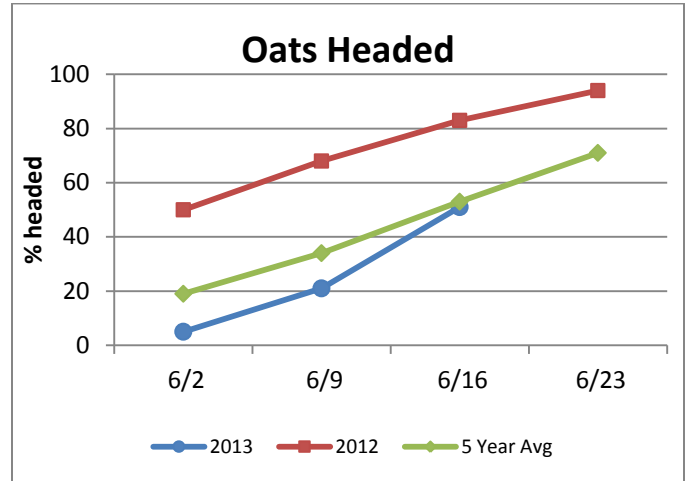


# Ohio Crop Weather

OH-CW2413

June 17, 2013

There were three days suitable for fieldwork in Ohio during the week ending June 16, according to the USDA, NASS, Great Lakes Region. In most areas of the State, farmers were able to work in the field in the first couple days of the week before storms moved through the area. Producers side-dressed their **corn** as well as sprayed their fields. Some producers replanted **soybeans** in areas where crops were lost due to flooding. The first cutting of **hay** progressed, but was somewhat limited by wetness. The rains have kept soil moisture in good shape, but there has been some localized flooding reported. There was some crop loss due to the flooding as well as wind and hail over the weekend, though damage was limited. Generally, crops are in good-to-excellent condition.



Soil moisture for week ending 06/16/13

Stratum	Very short	Short	Adequate	Surplus
	<i>Percent</i>	<i>Percent</i>	<i>Percent</i>	<i>Percent</i>
Topsoil	0	5	64	31
Subsoil	0	8	77	15

Crop progress for week ending 06/16/13

Crop	This week	Last week	Last year	5-year average
	<i>Days</i>	<i>Days</i>	<i>Days</i>	<i>Days</i>
	<i>Percent</i>	<i>Percent</i>	<i>Percent</i>	<i>Percent</i>
Days Suitable for Fieldwork	3	5	--	--
All hay, first cutting	73	67	NA	NA
Corn, emerged	98	94	100	95
Oats, emerged	100	97	100	97
Oats, headed	51	21	83	53
Soybeans, planted	97	94	100	94
Soybeans, emerged	86	75	99	80
Winter wheat, headed	100	99	100	100

Crop condition for week ending 06/16/13

Crop	Very poor	Poor	Fair	Good	Excellent
	<i>Percent</i>	<i>Percent</i>	<i>Percent</i>	<i>Percent</i>	<i>Percent</i>
All Hay	1	5	25	53	16
Corn	0	2	17	56	25
Oats	0	1	28	63	8
Pasture	1	4	24	55	16
Soybeans	0	2	21	61	16
Winter Wheat	1	3	26	53	17

## WEATHER SUMMARY FOR THE WEEK ENDING SUNDAY, JUNE 16<sup>1</sup>

Region	Temperature		Precipitation				Growing Degree Days <sup>2</sup>			
	Last Week	Dev.	Last Week	Dev.	Since Apr. 1	Dev.	Last Week	Dev.	Since Apr. 1	Dev.
	<i>Degrees</i>	<i>Degrees</i>	<i>Inches</i>	<i>Inches</i>	<i>Inches</i>	<i>Inches</i>	<i>Days</i>	<i>Days</i>	<i>Days</i>	<i>Days</i>
Northwest	70.9	1.7	1.74	0.86	10.63	1.65	126	-8	850	27
North Central	69.6	0.8	2.00	1.09	10.11	0.95	117	-14	863	69
Northeast	65.9	-1.1	1.27	0.29	9.29	0.01	96	-26	814	58
West Central	71.5	1.6	1.71	0.71	9.94	0.00	128	-10	923	46
Central	71.2	1.3	1.77	0.81	9.02	-0.83	127	-12	964	65
Central Hills	68.7	0.5	2.10	1.12	10.47	0.65	115	-14	894	78
Northeast Hills	68.2	0.1	1.61	0.66	8.65	-0.94	126	-3	925	90
Southwest	71.8	1.2	2.10	1.11	11.61	0.67	129	-14	1,002	54
South Central	71.0	0.7	2.34	1.40	8.27	-1.43	128	-12	1,038	50
Southeast	69.6	0.5	2.14	1.14	8.29	-1.40	128	-7	998	87
<b>STATE</b>	70.0	0.8	1.89	0.93	9.60	-0.11	123	-12	932	62

<sup>1</sup> Issued by USDA, NASS, Great Lakes Region in cooperation with the Midwest Regional Climate Center at the University of Illinois

<sup>2</sup> Growing degree days (GDD) is the sum of daily mean temperatures minus 50 per day; 86 maximum and 50 minimum. The GDD is accumulative from April 1.

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