



Ohio Crop Weather

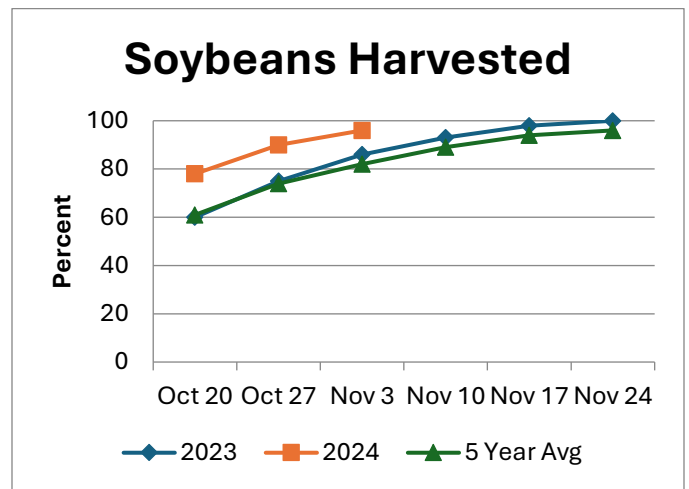
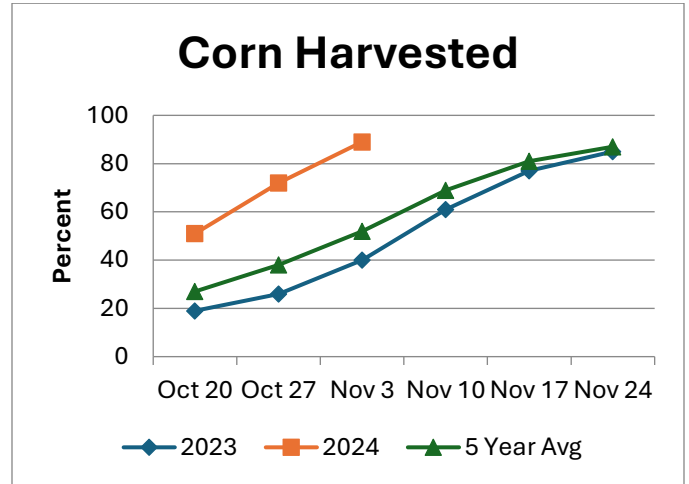
OH-CW4424

November 4, 2024

Soybean Harvest Neared Completion

Dry and unseasonably warm weather spurred harvest progress, according to Ben Torrance, State Statistician, USDA NASS, Ohio Field Office. Topsoil moisture conditions were rated 83 percent short to very short for week ending on November 3. The average temperature last week was 55.1 degrees, 5.3 degrees above normal. Weather stations recorded an average of 0.07 inches of precipitation last week, 0.56 inches below average. There were 6.4 days suitable for fieldwork during the week ending November 3.

Soybean harvest progress was on track to finish ahead of its five-year average pace. Winter wheat planting neared completion. Winter wheat emergence was slow due to persistent dry conditions. Eighty-nine percent of corn for grain has been harvested. Ninety-six percent of soybeans were harvested. Winter wheat was 95 percent planted and 69 percent emerged. Other activities last week included fall tillage and fertilizer applications.



Soil Moisture: Week Ending 11/03/24

Item	Very short	Short	Adequate	Surplus
	(percent)	(percent)	(percent)	(percent)
Topsoil moisture	41	42	17	0
Subsoil moisture	47	42	11	0

Crop Progress: Week Ending 11/03/24

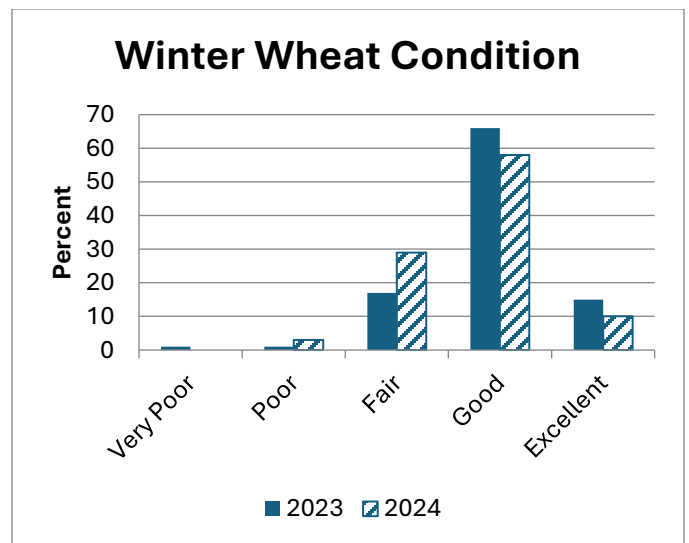
Crop/Activity	Percent Completed			
	This week	Last week	Last year	5 Year average
Days Suitable for Fieldwork ..	6.4	6.8	NA	NA
Corn Harvested for Grain	89	72	40	52
Soybeans Harvested.....	96	90	86	82
Winter Wheat Planted.....	95	88	93	93
Winter Wheat Emerged	69	52	71	75

Crop Condition: Week Ending 11/03/24

Crop	Very poor	Poor	Fair	Good	Excellent
	(percent)	(percent)	(percent)	(percent)	(percent)
Winter Wheat.....	0	3	29	58	10

Crop Moisture Content for week ending 11/03/24

Crop	This week	Last week	Last year	5-year average
	Percent	Percent	Percent	Percent
Corn harvested for grain	16	16	22	20
Soybeans harvested	11	11	13	13



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Weather Summary For Ohio

Week Ending 2024-11-03

Since April 1

	Week Ending 2024-11-03							Since April 1				
	Temperature				Precipitation			Precipitation			GDD Base 50	
	High	Low	Avg	DFN	Total	Days	Total	DFN	Days	Total	DFN	
Northwest												
BRYAN 2 SE	80	27	53	7	0.00	0	18.54	-6.59	70	3391	497	
FINDLAY WPC	79	33	62	14	0.00	0	20.58	-4.36	55	3692	483	
TOLEDO EXPRESS AP	79	30	55	8	0.00	0	23.00	0.63	64	3085	106	
VAN WERT 1 S	79	31	55	7	0.00	0	22.21	-4.24	66	3717	553	
North Central												
BUCYRUS	81	34	57	11	0.00	0	23.85	-2.54	81	3547	730	
FREMONT	79	29	59	11	0.00	0	19.66	-4.76	72	3608	575	
MANSFIELD LAHM RGNL AP	78	31	57	10	0.01	1	17.98	-10.83	71	3546	792	
Northeast												
CHARDON	75	29	56	11	0.06	2	27.38	-2.98	84	2898	566	
CLEVELAND-HOPKINS INTL AP	78	35	58	9	0.13	1	18.99	-5.79	73	3690	642	
WARREN 3 S	77	27	55	10	0.09	1	24.83	-1.78	78	2892	422	
West Central												
BELLEFONTAINE	76	37	58	10	0.02	1	23.56	-2.51	81	3495	472	
SIDNEY 1 S	79	30	53	6	0.00	0	21.63	-4.58	75	3423	459	
Central												
CENTERBURG 2 SE	78	31	53	6	0.05	1	24.37	-2.28	75	3555	590	
CIRCLEVILLE	79	30	54	5	0.70	1	20.29	-5.19	72	3848	559	
MARYSVILLE	78	30	58	9	0.04	1	21.67	-3.55	73	3725	455	
East Central												
DENNISON WATER WORKS	78	28	53	6	0.00	0	21.18	-4.93	66	3474	670	
STEBENVILLE	79	28	53	5	0.00	0	19.07	-7.52	74	3157	116	
Southwest												
DAYTON WRIGHT BROTHERS AP	78	33	58	8	0.07	1	14.70	-10.52	68	4008	709	
EATON	77	31	53	5	0.11	2	33.87	7.23	77	3527	335	
South Central												
HILLSBORO	78	30	58	9	0.08	1	24.34	-2.07	78	3685	528	
PORTSMOUTH-SCIOTOVILLE	82	31	57	6	0.05	1	31.74	6.33	78	3982	414	
SOUTH POINT	82	36	65	13	0.02	1	21.96	-7.11	60	4312	666	
WAVERLY	80	29	54	5	0.00	0	25.48	0.27	59	4022	648	
Southeast												
BEVERLY STP	79	29	56	8	0.04	2	15.99	-10.59	71	3750	536	
HANNIBAL LOCKS AND DAM	80	30	54	5	0.05	1	23.22	-2.73	74	3520	446	
LOGAN	81	28	54	7	0.06	1	21.07	-6.22	73	3729	830	
ZANESVILLE MUNICIPAL AP	80	28	56	8	0.06	1	16.48	-8.13	68	3849	811	

Note:

Summary based on NOAA Regional Climate Centers (RCCs) data. Climate normals used are for the 1991-2020 period. Precipitation (rain or melted snow/ice) in inches. Air temperature in degrees Fahrenheit.