



Crop Progress and Condition



NATIONAL AGRICULTURAL STATISTICS SERVICE

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Moisture Received in Idaho

There were 4.7 days suitable for fieldwork in Idaho, down from 5.2 days the previous week. Idaho mostly experienced cooler than normal temperatures for this time of year, apart from the panhandle, which experienced some areas with warmer than normal temperatures. Most of the State received moisture, with northern Idaho receiving most of the rain. Teton County reported snow on the ground, and fieldwork was complete.

Oregon Dampened with Rain, and Snow in Higher Elevations

There were 4.9 days suitable for fieldwork in Oregon, down from 6.3 days the previous week. Agronomic crops in Columbia, Multnomah, and Washington Counties were supported by adequate rainfall as horticulture crops rolled into winter dormancy. Clatsop and Tillamook Counties reported constant rain throughout the week, and cool autumn conditions. Field activities consisted of fertilizer and manure applications, and most activities shifted to winter fieldwork as winter dormancy approached. Hood River, Sherman, Wasco, Wheeler, and Gilliam Counties welcomed a significant amount of precipitation, which provided a much-needed positive outlook for crops. The moisture helped winter wheat and pastures, which struggled from the prolonged dry conditions. In addition to rainfall, Morrow County also reported snow in the higher elevations of the Blue Mountain Range. Sugarbeet harvest in Malheur County closed in on completion, and rain caused some delays in fieldwork, such as winter wheat planting. Ranchers continued to gather, wean, and sell calves. Lake County also received snow in addition to a healthy measure of rain.

Rainfall in Washington

There were 5.2 days suitable for fieldwork in Washington, down from 6.1 days the previous week. Northwest Washington received a good amount of rainfall. In Cowlitz County, rain was received, and pasture conditions were still holding. In central Washington, the rainfall was long overdue. Temperatures were mostly average for this time of year, and livestock were still in pastures but being supplemented. Northeast Washington received precipitation that should help fall seeded crops get started, and most fall planting was wrapped up. East central and southeast Washington also received some moisture last week.

Soil Moisture Condition — Idaho, Oregon, and Washington: Week Ending 11/03/24

Item and State	Very short	Short	Adequate	Surplus
	(percent)	(percent)	(percent)	(percent)
Topsoil moisture				
Idaho.....	7	28	62	3
Oregon.....	12	49	37	2
Washington.....	15	28	51	6
Subsoil moisture				
Idaho.....	12	45	40	3
Oregon.....	15	41	43	1
Washington.....	17	35	43	5

Pasture, Range, and Crop Condition — Idaho, Oregon, and Washington: Week Ending 11/03/24

Crop and State	Very poor	Poor	Fair	Good	Excellent
	(percent)	(percent)	(percent)	(percent)	(percent)
Pasture and range					
Idaho.....	7	34	26	31	2
Oregon.....	19	41	23	16	1
Washington.....	40	41	11	8	-
Winter wheat					
Idaho.....	-	2	55	37	6
Oregon.....	2	8	27	40	23
Washington.....	7	14	29	41	9
Corn					
Idaho.....	-	1	6	84	9

- Represents zero.

Crop Progress — Idaho: Week Ending 11/03/24

Crop and activity	Percent completed			
	This week	Last week	Last year	5 Year average
Winter wheat planted	99	94	100	99
Winter wheat emerged	83	69	89	83
Sugarbeets harvested	89	67	87	88
Field corn harvested for grain.....	49	30	46	56
Alfalfa hay 4th cutting.....	92	90	82	85

Crop Progress — Oregon: Week Ending 11/03/24

Crop and activity	Percent completed			
	This week	Last week	Last year	5 Year average
Winter wheat planted	95	93	86	93
Winter wheat emerged	66	58	56	53
Sugarbeets harvested	99	63	81	86
Field corn harvested for grain.....	79	67	88	75

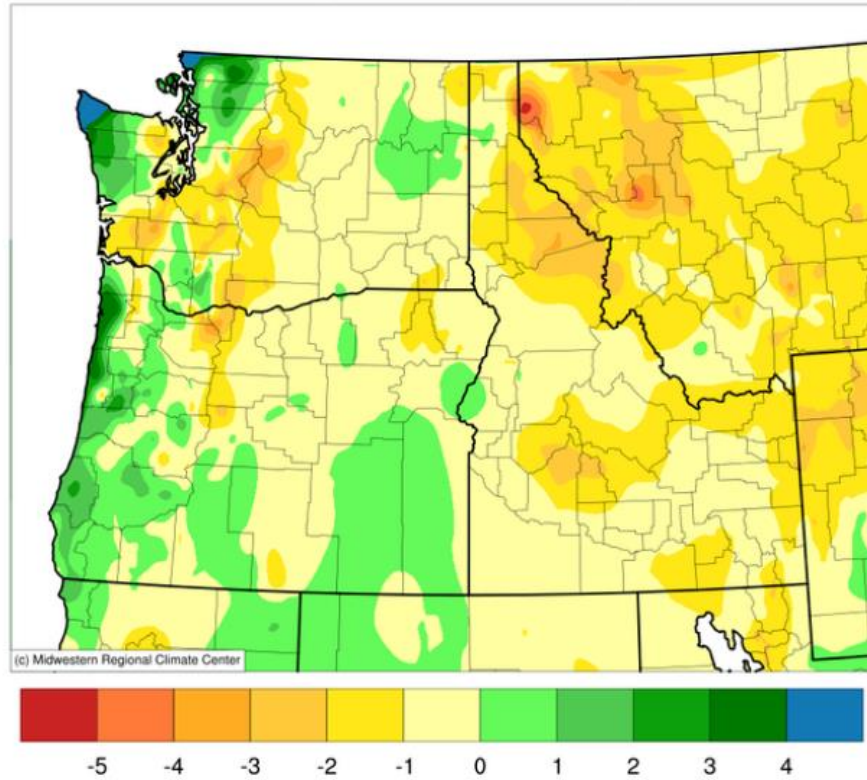
Crop Progress — Washington: Week Ending 11/03/24

Crop and activity	Percent completed			
	This week	Last week	Last year	5 Year average
Winter wheat emerged	95	89	85	82
Field corn harvested for grain.....	77	65	78	76
Field corn harvested for silage	95	91	95	(NA)

(NA) Not available.

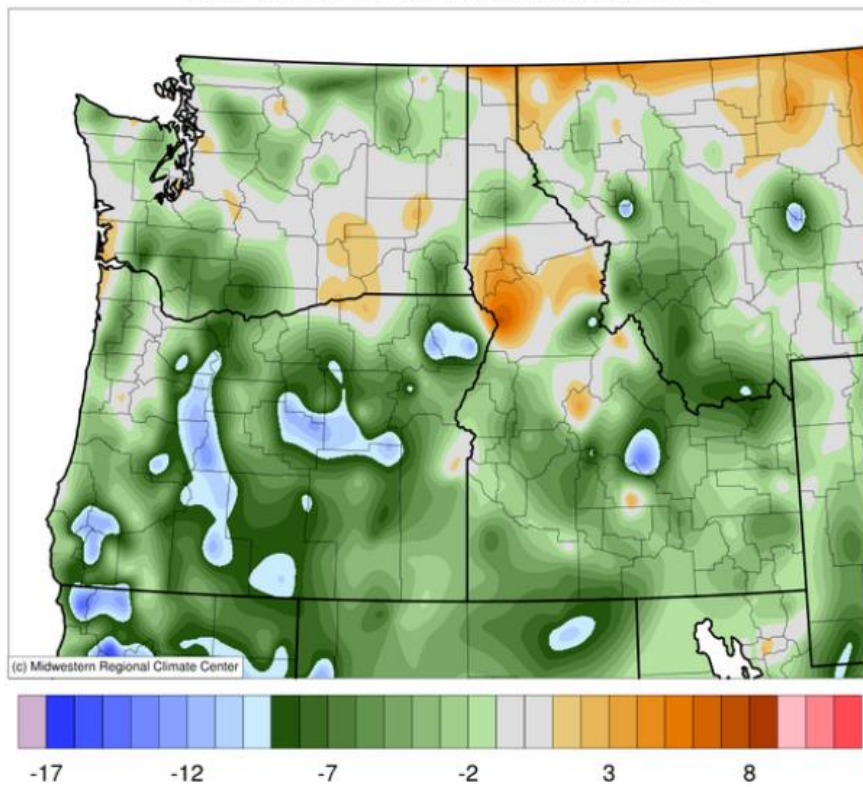
Accumulated Precipitation (in): Departure from 1991-2020 Normals

October 01, 2024 to November 03, 2024



Average Temperature (°F): Departure from 1991-2020 Normals

October 28, 2024 to November 03, 2024



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