



Crop Progress and Condition



NATIONAL AGRICULTURAL STATISTICS SERVICE

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Winter Cattle Feeding Underway in Idaho

There were 3.3 days suitable for fieldwork in Idaho, down from 4.4 days the previous week. Most of Idaho experienced mild or warmer than normal temperatures for this time of the year. Most of the State received moisture, but it was minimal in some areas. Idaho County reported that the fall farming season was finished, and that winter feeding had begun. Owyhee County reported good winter rain precipitation with snow in higher elevations. Jerome and Twin Falls Counties reported seasonal weather with little moisture. Herds were on winter pastures, and grain corn harvest continued. Other field activities included heavy fall tillage. Fremont County reported that the snow was mostly too deep to keep cattle on the range and in the pasture. Hay was being fed to supplement cattle still on pasture.

Oregon Remained Wet with High Winds in Some Areas

There were 4.4 days suitable for fieldwork in Oregon, up from 4.1 days the previous week. Field activities in Columbia, Multnomah, and Washington Counties were slowed by significant rainfall, but crops remained in decent condition. Fields in Clatsop and Tillamook Counties were saturated from the rain, and most field activities were halted except for manure applications. Clackamas County experienced a very wet cycle, but some bare root trees could still be harvested. Umatilla County was in the path of extremely high winds, which caused some damage.

Field Activities Wrapped Up in Washington

There were 3.0 days suitable for fieldwork in Washington, down from 4.6 days the previous week. Western Washington had fields that were too wet for field activities. Some cattle had already been brought in and fed, while livestock still on pasture were being heavily supplemented. In central Washington, significant rain was received, which made for a wet week. Field activities came to a halt, and cattle were on full feed diets. In Yakima County, tree foliage showed color in the orchards, and leaf drop was accelerating on all tree and vine crops. Northeast Washington received rain and snow. East central and southeast Washington had completed their fall planting.

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

Item and State	Very short	Short	Adequate	Surplus
	(percent)	(percent)	(percent)	(percent)
Topsoil moisture				
Idaho.....	4	13	79	4
Oregon.....	9	24	56	11
Washington.....	4	11	76	9
Subsoil moisture				
Idaho.....	7	34	55	4
Oregon.....	11	31	50	8
Washington.....	8	24	61	7

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

Crop and State	Very poor	Poor	Fair	Good	Excellent
	(percent)	(percent)	(percent)	(percent)	(percent)
Pasture and range					
Idaho.....	6	30	37	26	1
Oregon.....	13	30	34	21	2
Washington.....	9	47	25	19	-
Winter wheat					
Idaho.....	-	1	52	41	6
Oregon.....	2	11	33	34	20
Washington.....	1	8	43	38	10

- Represents zero.

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

Crop and activity	Percent completed			
	This week	Last week	Last year	5 Year average
Field corn harvested for grain.....	86	76	87	88

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

Crop and activity	Percent completed			
	This week	Last week	Last year	5 Year average
Winter wheat emerged.....	91	88	84	82
Field corn harvested for grain.....	96	92	(NA)	(NA)

(NA) Not available.

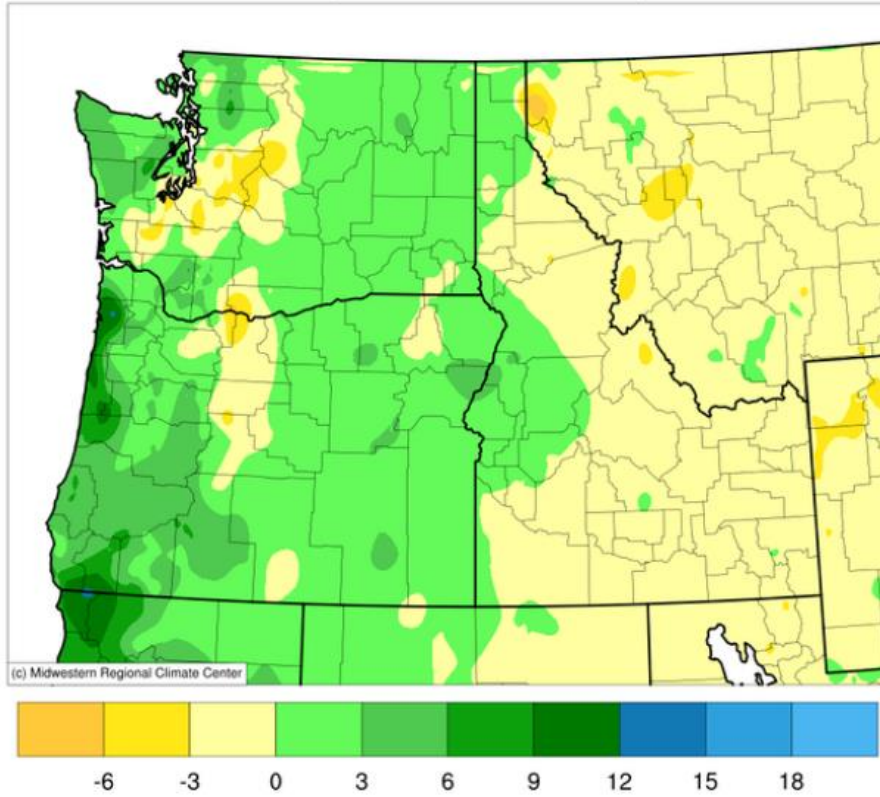
Crop Progress — Washington: Week Ending 11/24/24

Crop and activity	Percent completed			
	This week	Last week	Last year	5 Year average
Field corn harvested for grain.....	94	92	(NA)	(NA)

(NA) Not available.

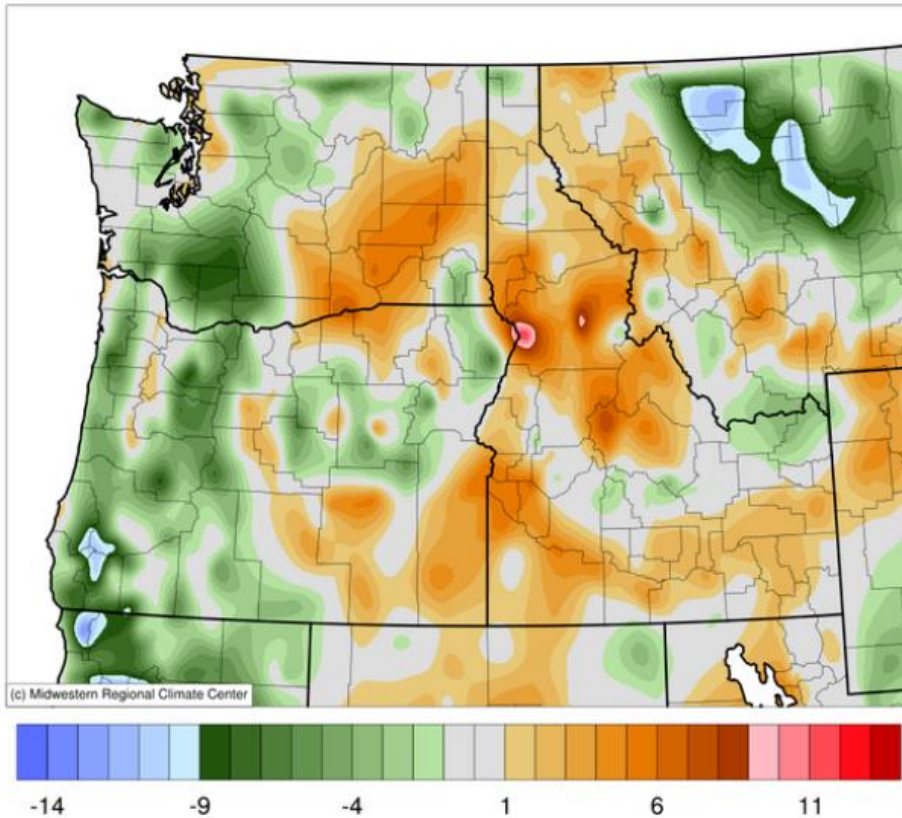
Accumulated Precipitation (in): Departure from 1991-2020 Normals

October 01, 2024 to November 24, 2024



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

November 18, 2024 to November 24, 2024



<https://mrcc.purdue.edu/CLIMATE/>



[Ag Census Web Maps application](#)

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