



Crop Progress and Condition



NATIONAL AGRICULTURAL STATISTICS SERVICE

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In Cooperation with...

- University of Idaho Extension
- Idaho State Department of Agriculture
- Oregon State University Extension Service
- Oregon Department of Agriculture
- Washington State University Extension
- USDA, Farm Service Agency

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Winter Continued in Idaho

There were 4.5 days suitable for fieldwork, up from 4.2 days the previous week. Statewide, weather remained cool, but eastern Idaho saw the largest change in temperature. Soil moisture was static due to frozen soils. The cropping season finished. Some areas received continued light snow moisture. Wolf collaring in Idaho was discussed to reduce livestock losses. Irrigation efficiencies were being implemented to help farmers use less groundwater and improve aquifer recharge.

Cold Winter Weather Reported in Oregon

There were 6.8 days suitable for fieldwork, up from 6.3 days the previous week. In northwest Oregon, most field work was done except for nurseries, which were preparing for the cold weather. There was not much field activity other than a few fields were seeded. In north central Oregon, there were cold nights and average days. A little precipitation was reported and lots of wind. In southwest Oregon, not much changed from the normal weather pattern.

Winter Conditions Reported in Washington

There were 3.5 days suitable for fieldwork in Washington, the same as was reported the previous week. Colder than normal temperatures were reported east of the Cascades. Some moisture was received throughout the State. Snow fell in the Cascade Mountain Range and eastern Washington. Some rain was reported in western Washington as several small weather systems moved across the State. Snowy and cold weather was reported in northeast Washington. Several fields were snow-covered and frozen in east central Washington. In Yakima County, early mornings had temperatures well below freezing in the crop-producing areas. A mix of drizzle and rain throughout Tuesday contributed some minor precipitation. Some air quality issues were reported due to air stagnation later in the week. No orchard or agricultural activities were observed. Livestock transitioned to supplemental feed throughout the State.

Soil Moisture Condition — Idaho, Oregon, and Washington: Week Ending 11/27/22

Item and State	Very short	Short	Adequate	Surplus
	(percent)	(percent)	(percent)	(percent)
Topsoil moisture				
Idaho.....	3	24	72	1
Oregon.....	19	38	39	4
Washington.....	-	24	74	2
Subsoil moisture				
Idaho.....	10	29	61	-
Oregon.....	21	36	42	1
Washington.....	2	26	70	2

- Represents zero.

Pasture, Range, and Crop Condition — Idaho, Oregon, and Washington: Week Ending 11/27/22

Crop and State	Very poor	Poor	Fair	Good	Excellent
	(percent)	(percent)	(percent)	(percent)	(percent)
Pasture and range					
Idaho.....	11	20	35	34	-
Oregon.....	31	21	29	18	1
Washington.....	-	59	23	16	2
Winter wheat					
Idaho.....	2	1	60	30	7
Oregon.....	2	4	24	38	32
Washington.....	1	8	27	53	11

- Represents zero.

Crop Progress — Idaho: Week Ending 11/27/22

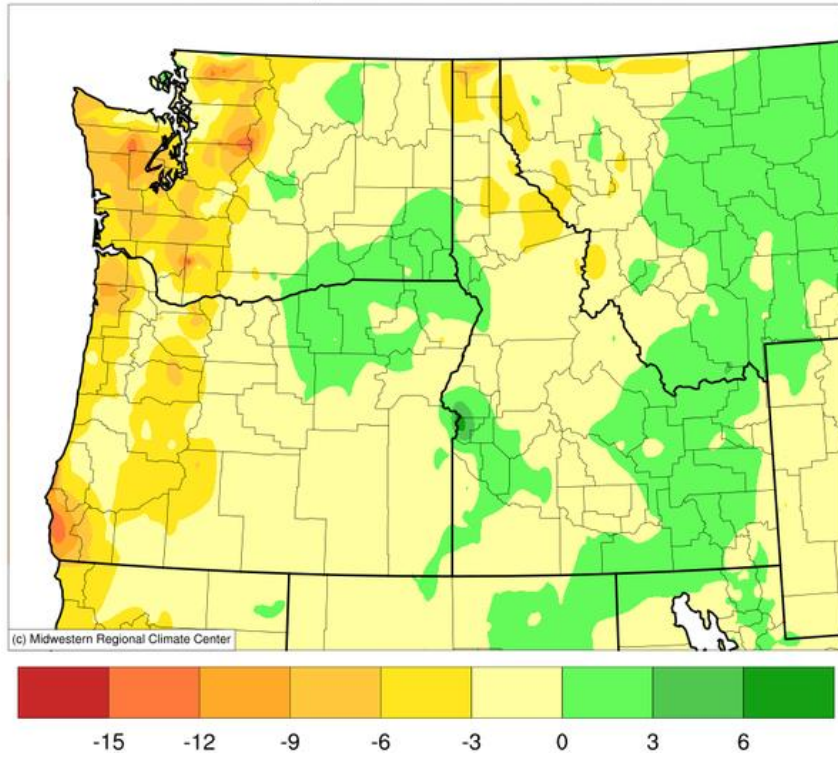
Crop and activity	Percent completed			
	This week	Last week	Last year	5 Year average
Field corn harvested for grain.....	85	75	93	90

Crop Progress — Oregon: Week Ending 11/27/22

Crop and activity	Percent completed			
	This week	Last week	Last year	5 Year average
Winter wheat emerged.....	90	84	70	82
Field corn harvested for grain.....	94	91	94	94

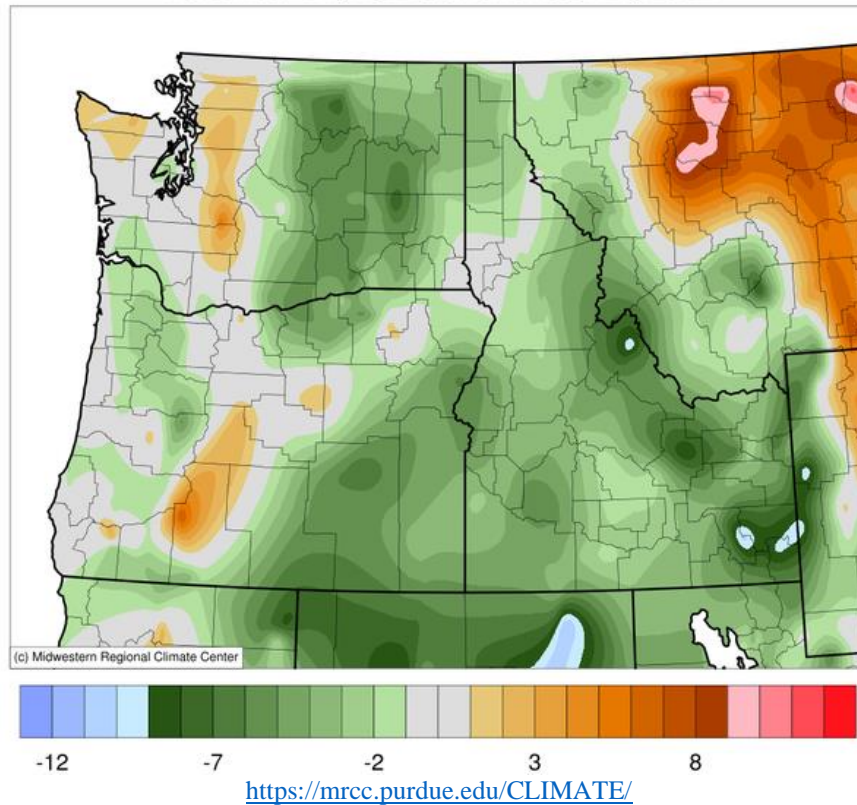
Accumulated Precipitation (in): Departure from 1991-2020 Normals

October 01, 2022 to November 27, 2022



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

November 21, 2022 to November 27, 2022



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