

# **Crop Progress and Condition**



#### NATIONAL AGRICULTURAL STATISTICS SERVICE

United States Department of Agriculture • Washington, DC 20250 Northwest Regional Field Office • Olympia, WA 98507 Ag Statistics Hotline: 1-800-727-9540 • www.nass.usda.gov

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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
- · Washington State Department of Agriculture
- USDA, Farm Service Agency
- USDA, Natural Resources Conservation Service

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#### **Hotter Than Usual in Idaho**

There were 6.7 days suitable for fieldwork in Idaho, unchanged from the previous week. Unseasonably hot temperatures were prevalent across most of the State. In Elmore and Owyhee Counties, the rising temperatures created higher than average risk for wildland fires based on fuel loads. An early seed set was observed on rangeland perennials, and rangeland plants at higher elevations lacked the potential for full growth. In Jerome and Twin Falls Counties, there were some thunderstorms with very little rain. Corn planting wrapped up, and the heat helped corn growth. Dry bean planting and emergence moved forward quickly. Low elevation ranges were drying out, but high elevation ranges looked sufficient. Cheatgrass loads appeared to be heavy this year, with high fuel loads for potential fires. Additionally, Mormon crickets were invading parts of Camas County.

# **Good Weather Conditions for Crop Growth in Oregon**

There were 6.2 days suitable for fieldwork in Oregon, down from 6.5 days the previous week. Columbia, Multnomah, and Washington Counties reported good overall weather for fieldwork. Hay fields became thick but started to over-mature. Polk County reported a continued trend of cool weather. Clatsop and Tillamook Counties reported ample rainfall with stable temperatures throughout the week. Field conditions picked up, which gave way to increased field activities, including field preparation, mowing, baling, and manure application. Hood River, Gilliam, Sherman, and Wasco Counties reported warm temperatures complimented by rainfall at the beginning of the week, which improved crop growth. Rangeland conditions improved significantly this year. The strong winds continued to challenge field spraying. Umatilla County noted that winter and spring canola crops were doing exceptionally well. Malheur County experienced a short reprieve from field activities due to rainfall early in the week. Warmer weather later in the week yielded excellent growing conditions, most notably for onions, pasture, and range. Lake County reported precipitation coupled with warm daytime temperatures. Wheeler County reported conditions consistent with the previous week, which lent to positive crop progression.

## Weather Started to Warm in Washington

There were 5.6 days suitable for fieldwork in Washington, down from 5.7 days the previous week. Western Washington saw more precipitation early in the week than the rest of the State, and temperatures remained moderate. Central Washington had some rain during the beginning of the week, but as the week progressed, the daytime highs reached into the 90s. In Yakima County, some brush fires broke out in the scrub areas of Yakima Valley, but no crops were threatened. Apples and pears continued to size and reached the diameter of a quarter. Early maturing cherry varieties were showing a dark mahogany color. Nearly all the black plastic was laid down in vegetable fields with cucumbers, tomatoes, squash, peppers, and tomatoes planted. Some of the earliest planted zucchini and melons were in bloom. The asparagus harvest was mostly complete. Pend Oreille and Spokane Counties saw rain at the beginning of the week, followed by much needed heat. Cattle on the pasture looked good, and the grass was growing well in the pastures. Crop conditions were favorable, and there was good growth in most areas. In east central Washington, precipitation early in the week helped maintain soil moisture conditions and crop conditions. The continued wind still limited the opportunity to spray herbicides. Southeast Washington saw some precipitation early in the week and had warmer temperatures than most of the State.

Soil Moisture Condition — Idaho, Oregon, and Washington: Week Ending 06/09/24

Item and State	Very short	Short	Adequate	Surplus
	(percent)	(percent)	(percent)	(percent)
Topsoil moisture Idaho Oregon Washington	2 6	19 31 22	79 59 70	2 8 2
Subsoil moisture				
Idaho	-	18	81	1
Oregon	8	28	59	5
Washington	7	21	70	2

<sup>-</sup> Represents zero.

Pasture, Range, and Crop Condition — Idaho, Oregon, and Washington: Week Ending 06/09/24

Crop and State	Very poor	Poor	Fair	Good	Excellent
	(percent)	(percent)	(percent)	(percent)	(percent)
Pasture and range		2	25	53	20
Idaho	1		31	32	20 20
Oregon	1	16	66	29	5
Washington	-	-	00	29	5
Winter wheat					_
Idaho	-	5	22	65	8
Oregon	3	9	25	48	15
Washington	8	15	31	42	4
Spring wheat					
ldaho	-	1	22	75	2
Oregon	6	17	29	40	8
Washington	1	9	33	44	13
Barley					
Idaho	-	-	14	84	2
Oregon	5	16	31	35	13
Washington	1	6	30	53	10
Oats					
Idaho	_	_	31	67	2
Oregon	3	6	33	40	18
Potatoes					
Idaho	_	_	9	89	2
Oregon	2	3	30	42	23
Washington	-	11	27	52	10
Corn					
Idaho	_	1	12	71	16
Oregon	1	5	30	51	13
Washington	-	10	34	49	7
Dry edible beans					
Idaho	_	1	40	57	2
Washington	_	13	32	42	13
· ·					
Onions			40	00	40
Idaho	-	-	10	80	10
Oregon	1	1 17	30 17	49 66	19
Washington	-	17	17	00	-
Sugarbeets					
Idaho	-		27	69	4
Oregon	-	10	40	40	10
Dry edible peas					
Ídaho	-	2	69	29	-
Oregon	-	5	24	39	32
Washington	-	5	11	74	10

<sup>-</sup> Represents zero.

Crop Progress — Idaho: Week Ending 06/09/24

	Percent completed				
Crop and activity	This	Last	Last	5 Year	
	week	week	year	average	
Spring wheat emerged	96	94	94	94	
Spring wheat headed	1	-	3	5	
Winter wheat headed	43	18	47	41	
Barley emerged	96	86	93	95	
Barley headed	2	-	4	8	
Oats emerged	90	82	93	90	
Oats headed	1	-	3	(NA)	
Potatoes emerged	77	53	68	69	
Field corn emerged	82	75	85	87	
Dry edible beans planted	86	82	84	85	
Dry edible beans emerged	70	53	73	71	
Dry edible peas emerged	96	86	97	91	
Alfalfa hay 1st cutting	29	11	35	32	

<sup>-</sup> Represents zero.

(NA) Not available.

Crop Progress — Oregon: Week Ending 06/09/24

	Percent completed				
Crop and activity	This week	Last week	Last year	5 Year average	
Spring wheat headed	97 53 18 89	19 90 24 9 85 48	48 93 39 33 85 80	(NA) 87 (NA) (NA) 85 65	

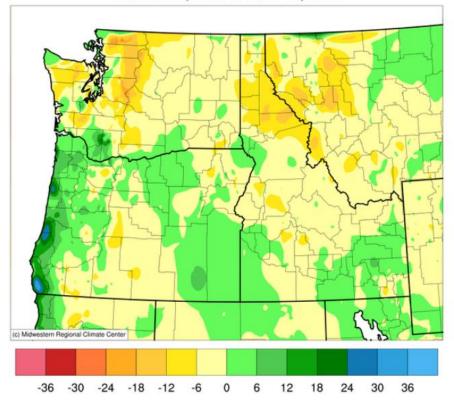
(NA) Not available.

Crop Progress — Washington: Week Ending 06/09/24

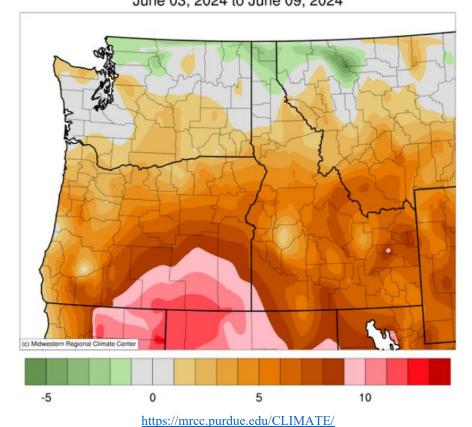
	Percent completed			
Crop and activity	This week	Last week	Last year	5 Year average
Spring wheat headed	25	4	12	8
Winter wheat headed	80	69	76	69
Barley headed	20	3	3	9
Potatoes emerged	98	91	88	86
Field corn emerged		88	72	78
Alfalfa hay 1st cutting	63	50	63	65

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

October 01, 2023 to June 09, 2024



Average Temperature (°F): Departure from 1991-2020 Normals
June 03, 2024 to June 09, 2024







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