



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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Cooler Temperatures and Rainfall Continued Throughout Idaho

There were 5.4 days suitable for fieldwork, up from 4.0 days reported the previous week. Statewide, fieldwork was delayed due to rainfall. Much of the southern part of the State was cooler than normal. The northern region of Idaho received significant rainfall. Thunderstorms across the area caused heavy rain, which resulted in standing water in the fields and cooler than normal temperatures. South central Idaho experienced rain over the weekend, which delayed the first alfalfa hay cuttings. Producers tried to harvest alfalfa hay before the quality declined. Rainfall throughout the area provided moisture for other crops. In eastern Idaho, the cool season grasses looked good. Some counties received less rainfall than others, but cooler temperatures continued. The colder weather negatively affected some plant growth. In Jerome County, dry beans continued to be planted while corn planting came to an end. Southwest Idaho experienced much rainfall last week. Crop producers mentioned that planting and growth was delayed this year.

Abundant Rainfall in Oregon

There were 4.6 days suitable for fieldwork in Oregon, unchanged from the previous week. In northwest Oregon, previously established crops were impacted by localized flooding. Disease issues were more prominent, and fungicide treatment was viewed as necessary. Grass seed and hay crops started to lodge. In north central Oregon, pastures and CRP were extremely green compared to other years. The majority of crops were headed and started to ripen. Continued rainfall made field management and weed control a challenge. In northeast Oregon, some areas saw an increase in water that had not been seen for years. Winter and spring canola were excellent. Grassy weeds were abundant in many winter wheat fields. In southwest Oregon, the rain continued, and conditions looked good for pastures in the area. Hay was cut. In southeast Oregon, some areas saw an increase in water compared to recent years. An abundant amount of rain was received in Lake County over the past weekend. County precipitation stood at 86 percent of median since the beginning of the water year.

More Precipitation with Cooler Temperatures Throughout Washington

There were 4.3 days suitable for fieldwork in Washington, down from 5.2 days the previous week. Statewide temperatures were below normal. In Clark County, producers were cutting hay when rain wasn't present. Pasture and wheat conditions looked good. In Skagit County, the weather remained cool and wet. There were areas of ponded water that negatively impacted potatoes and some vegetable seed fields. In Snohomish County, conditions were too wet to do much fieldwork. Some producers completed seeding between thunderstorms, while others had fields with floodwater. Cucurbits, tomato, and pepper plantings outside hoop houses suffered severely. In Chelan County, wheat and pastures continued to improve as ample moisture relieved the area from last year's drought. The first cutting of hay was delayed. Orchards crops were also impacted with a delayed harvest. Hailstorms and rain throughout the area created some losses to cherries and potential losses for apples and pears. In Yakima County, rivers ran high from rains received in the higher elevations. Apricots were beginning to color and size up. Many hop yards had bines over six feet long and halfway up the trellis. In Franklin County, heavy rain occurred throughout the area. The first cutting of alfalfa throughout the county was delayed with little being baled and stacked. In Garfield County, most farmers sprayed for rust. Flooding throughout the county caused some damage.

Soil Moisture Condition — Idaho, Oregon, and Washington: Week Ending 06/12/22

Item and State	Very short	Short	Adequate	Surplus
	(percent)	(percent)	(percent)	(percent)
Topsoil moisture				
Idaho.....	-	3	82	15
Oregon.....	4	7	76	13
Washington.....	3	12	69	16
Subsoil moisture				
Idaho.....	5	15	71	9
Oregon.....	5	21	67	7
Washington.....	4	24	56	16

- Represents zero.

Pasture, Range, and Crop Condition — Idaho, Oregon, and Washington: Week Ending 06/12/22

Crop and State	Very poor	Poor	Fair	Good	Excellent
	(percent)	(percent)	(percent)	(percent)	(percent)
Pasture and range					
Idaho	-	4	17	63	16
Oregon	2	14	42	30	12
Washington.....	2	2	39	47	10
Winter wheat					
Idaho	-	5	21	60	14
Oregon	2	6	25	37	30
Washington.....	1	3	20	66	10
Spring wheat					
Idaho	-	-	21	67	12
Oregon	1	1	42	36	20
Washington.....	-	3	16	75	6
Barley					
Idaho	-	-	14	66	20
Oregon	1	1	28	40	30
Washington.....	-	2	20	73	5
Oats					
Idaho	-	2	35	43	20
Oregon	-	-	25	56	19
Potatoes					
Idaho	-	-	5	80	15
Oregon	1	5	39	39	16
Washington.....	3	7	42	41	7
Corn					
Idaho	-	-	2	87	11
Oregon	2	7	35	42	14
Washington.....	2	6	28	62	2
Dry edible beans					
Idaho	-	-	31	63	6
Washington.....	1	1	19	78	1
Onions					
Idaho	-	-	2	98	-
Oregon	-	7	34	40	19
Washington.....	3	6	68	20	3
Sugarbeets					
Idaho	-	-	7	54	39
Oregon	-	9	39	52	-
Dry edible peas					
Idaho	-	-	30	67	3
Oregon	-	4	35	32	29
Washington.....	1	2	10	86	1

- Represents zero.

Crop Progress — Idaho: Week Ending 06/12/22

Crop and activity	Percent completed			
	This week	Last week	Last year	5 Year average
Spring wheat emerged	92	83	100	94
Spring wheat headed	4	1	7	8
Winter wheat headed	32	22	51	54
Barley emerged	95	92	98	97
Barley headed.....	14	1	12	14
Oats emerged	92	87	97	90
Oats headed	4	(NA)	24	17
Potatoes emerged.....	75	47	85	81
Sugarbeets emerged	99	93	93	94
Field corn planted	97	92	100	98
Field corn emerged	85	70	92	91
Dry edible beans planted	86	80	94	88
Dry edible beans emerged	78	64	79	70
Dry edible peas emerged	90	83	100	87
Alfalfa hay 1st cutting.....	15	5	48	54

(NA) Not available.

Crop Progress — Oregon: Week Ending 06/12/22

Crop and activity	Percent completed			
	This week	Last week	Last year	5 Year average
Spring wheat headed	12	2	60	(NA)
Winter wheat headed	74	45	99	95
Barley headed.....	13	(NA)	61	(NA)
Oats headed	9	(NA)	48	42
Potatoes emerged.....	90	82	94	96
Field corn planted	95	93	98	(NA)
Field corn emerged	72	67	95	94
Dry edible peas emerged	96	94	(NA)	(NA)
Alfalfa hay 1st cutting.....	51	47	80	74

(NA) Not available.

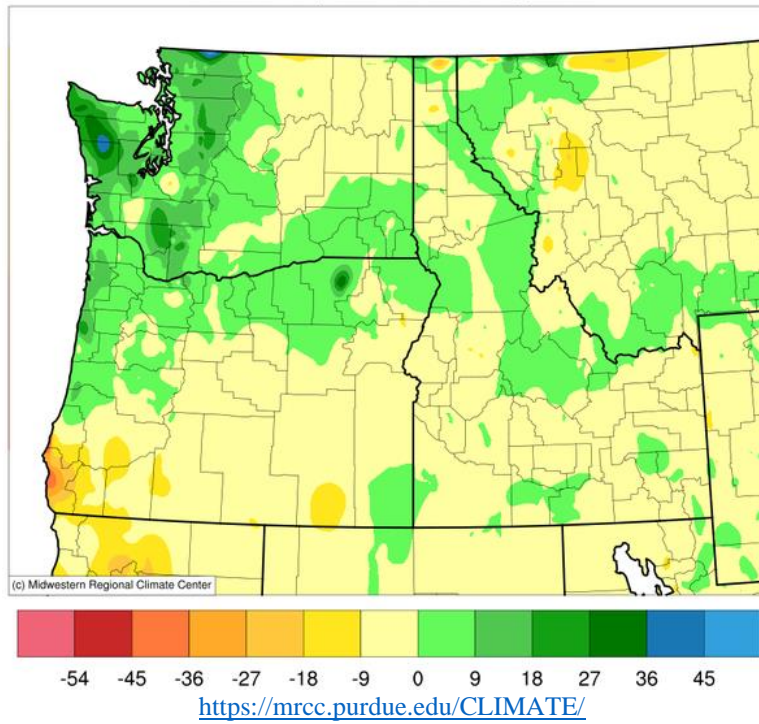
Crop Progress — Washington: Week Ending 06/12/22

Crop and activity	Percent completed			
	This week	Last week	Last year	5 Year average
Spring wheat emerged	94	89	99	96
Spring wheat headed	2	(NA)	20	20
Winter wheat headed	50	16	90	84
Barley emerged	96	90	99	91
Barley headed.....	5	(NA)	33	20
Potatoes emerged.....	78	46	94	(NA)
Field corn planted	93	82	(NA)	(NA)
Field corn emerged	66	38	91	89
Dry edible beans emerged	95	87	92	(NA)
Dry edible peas emerged	95	85	93	(NA)
Onions emerged	92	82	(NA)	(NA)
Alfalfa hay 1st cutting.....	50	30	87	81

(NA) Not available.

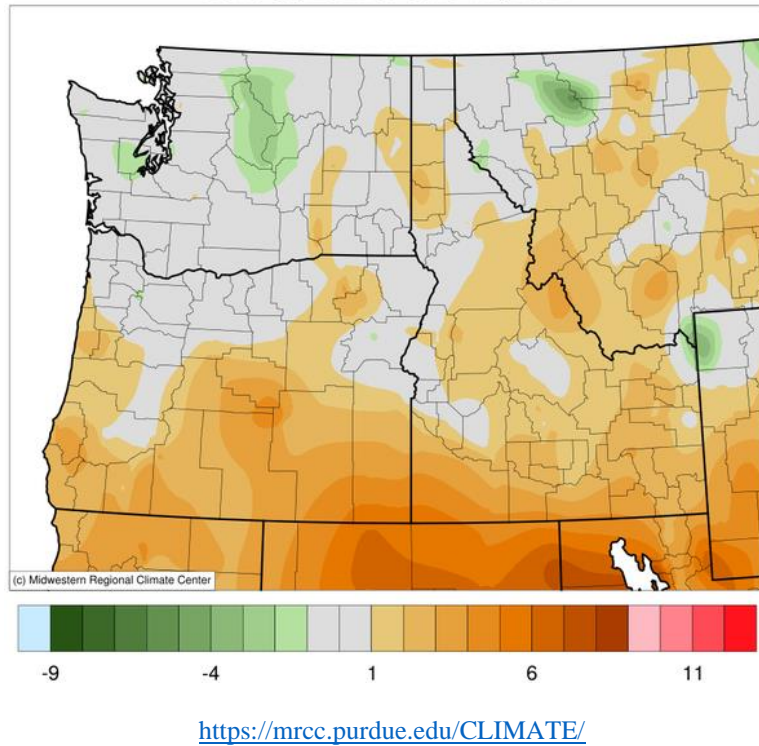
Accumulated Precipitation (in): Departure from 1991-2020 Normals

October 01, 2021 to June 12, 2022



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

June 06, 2022 to June 12, 2022



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