

### United States Department of Agriculture National Agricultural Statistics Service



# **Utah Crop Progress**

## Cooperating with the Utah Department of Agriculture and Food USDA, NASS, Utah Field Office

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### Crop Summary for the Week Ending November 23, 2014

**Agricultural Summary:** There was an average of 4.8 days suitable for field work across the State for the week ending November 23, 2014. In **Box Elder County**, **Cache County**, **Rich County**, and **Beaver County**, most fall field work had been completed as colder weather had moved into the State. Growers in **Box Elder County** were pleased to receive some rain this fall, as soil moisture in the top 6 inches was basically depleted. The ground was reported to be frozen in both **Rich County** and **Carbon County**.

**Field Crop Summary:** Fall field operations in **Box Elder County** were mostly finished for the year. Growers were completing the harvest for corn for grain. A few fields were still being prepared to be seeded to wheat, but most of the wheat had emerged in fair to good condition. In **Daggett County**, farmers were finishing the corn for grain harvest.

**Livestock Summary:** In **Box Elder County**, cattle producers were almost done shipping calves to buyers. Cattle were grazing on fall pasture and crop residue, and no hay was being fed at this point. Sheep were also grazing on fall pasture and crop aftermath, but producers will be moving them to winter grazing permits in the next few weeks. Sheep producers were in the breeding season. **Rich County** also reported cattle grazing on pasture and crop residue, with virtually no hay being fed yet. Livestock producers in the County had marketed most calves and lambs. Cattle producers in **Daggett County** had also shipped most cattle and calves to market, with those remaining grazing pasture and crop aftermath. **Beaver County** reported the livestock in the County were in good condition.

**Note:** This report concludes the weekly crop progress report for 2014. Next year's Utah weekly report will begin in April 2015. Monthly reports will be released for December on Monday, January 5, 2015; for January on Monday, February 2, 2015; for February on Monday, March 2, 2015; and for March on Monday, March 30, 2015.

Our thanks to the weekly reporters for providing crop progress observations during the 2014 season.

Crops and Livestock Progress								
	Current	Previous	5-year					
Item	week	week	year	average				
		Per	cent					
Corn grain harvested	88	77	90	82				

Crops and Livestock Condition								
Item	Very poor	Poor	Fair	Good	Excellent			
	Percent							
Winter wheat	0	1	14	73	12			
Cattle/calves	0	0	15	71	14			
Sheep/lambs	0	0	14	80	6			

#### Soil Moisture Condition and Stock Water Supply

Item	Very short	Short	Adequate	Surplus					
	Percent								
Topsoil moisture	2	40	57	1					
Subsoil moisture	6	38	55	1					
Stock water supply	7	24	69	0					

Soil Moisture - Utah Soil Climate Analysis Network - Nov-24-2014													
			Prev.	Soil Moisture <sup>3</sup>				3	Current	Current	Prev. Yr.	Prev. Yr.	
Site name	Weekly	Current	Yr.						Avail.	Avail. Water %	Avail.	Avail. Water %	
	Precip	Precip <sup>1</sup>	Precip <sup>2</sup>	2''	4''	8''	20"	40''	Water**	of AWC*	Water**	of AWC*	
	in.	in.	in.		vo	lume	%		in.	%	in.	%	
WESTERN													
Grouse Creek	0.59	1.2	0.9	12	10	11	15	16	1.7	26	1.3	19	
Park Valley	0.59	0.8	1.4	9	12	12	nd	18	4.0	89	4.0	88	
Goshute	0.27	0.3	1.3	14	nd	17	14	3	0.2	11	0.5	26	
Dugway	0.12	0.2	1.2	11	14	17	nd	4	0.2	14	0.3	30	
Tule Valley	0.03	0.0	0.7	11	11	20	13	9	3.4	53	4.3	69	
Hal's Canyon	0.01	0.3	1.0	1	1	9	11	9	0.8	14	0.9	16	
Enterprise	0.00	0.5	0.8	8	24	22	13	15	0.9	24	0.5	13	
DIXIE	=								-				
Sand Hollow	0.00	0.3	1.6	0	2	0	0	0	0.0	1	1.1	47	
NORTH CENTRAL				<u></u>									
Blue Creek	0.56	0.9	1.1	23	14	19	21	18	1.4	28	1.0	19	
Cache Junction	0.82	1.5	1.8	35	22	26	26	36	1.3	32	0.3	8	
Grantsville	0.28	0.4	2.0	3	11	17	5	nd	1.6	86	1.2	61	
SOUTH CENTRAL		L											
Nephi	0.23	0.5	1.2	11	13	12	6	0	0.1	1	0.3	7	
Ephraim	0.20	0.8	1.9	23	27	29	36	36	7.3	78	3.0	32	
Holden	0.24	0.8	0.9	3	5	0	12	12	0.3	5	0.2	4	
Milford	0.11	0.6	0.6	16	22	21	26	16	1.8	28	1.3	19	
Manderfield	0.01	0.6	1.4	28	13	12	10	5	0.8	14	0.3	5	
Circleville	0.00	0.2	0.7	8	16	12	8	15	1.2	18	1.7	26	
Panguitch	0.02	0.5	1.1	6	18	12	19	32	1.5	26	1.4	24	
Cave Valley	0.00	0.7	3.3	4	6	6	3	5	1.3	24	2.6	41	
Vermillion	0.00	0.3	2.6	0	0	3	6	7	0.0	1	2.1	44	
Spooky	0.00	0.1	1.5	0	0	1	11	1	0.0	0	1.2	50	
NORTHERN MOUNTAIN	NS												
Chicken Ridge, sagebrush		0.4	0.8	7	11	13	14	11	1.3	18	0.8	12	
Chicken Ridge, aspen	0.04	0.4	0.8	8	13	11	4	5	0.2	3	0.0	0	
Buffalo Jump	0.19	0.6	0.8	13	12	13	9	na	0.6	14	0.4	9	
Morgan	0.81	1.4	1.5	26	27	26	31	19	6.3	75	7.1	85	
UINTAH BASIN													
Mountain Home	0.17	0.6	0.8	9	12	19	11	3	0.4	6	0.5	9	
Little Red Fox	0.11	0.9	0.7	12	27	38	37	38	7.4	103	0.9	13	
Split Mountain	0.38	0.9	1.6	14	19	19	18	12	2.8	41	1.3	18	
SOUTHEAST		4.7							1 -				
Price	0.06	0.3	1.5	2	10	15	13	17	1.6	21	2.1	27	
Green River	0.00	0.3	0.8	12	8	6	5	7	0.4	7	0.2	4	
Harm's Way	0.02	1.1	3.1	4	6	11	12	5	0.7	13	2.8	55	
West Summit	0.00	0.6	1.3	10	14	14	13	16	0.7	7	1.8	29	
Eastland	0.00	0.6	2.1	7	9	8	21	19	1.8	31	4.4	74	
Alkali Mesa	0.00	0.0	1.1	5	7	nd	15	16	0.1	2	3.2	64	
McCracken Mesa	0.00	0.7	2.6	17	12	14	15	13	1.7	47	3.4	93	
	_							13		nat the colo			
$^{1}$ from: 10/01/2014 to present $^{2}$ from: 10/01/13 to 11/24/13 na = no sensor $^{3}$ Soil moisture at selected sites is adjusted for for high salt content								oo drv					
**plant available water in			nd = miss						= below wilting point (WP); <b>too dry</b> = between WP & FC; <b>ideal</b>				
				mg u	aua					field capac		oo wet	
*AWC = available water capacity in the top 40" of soil						- 400 00	neid capac	ny (1 C), t	oo wei				