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Small Grain Updates

Survey respondents who reported barley, oat, Durum wheat, or other spring wheat acreage as not yet harvested in Idaho, Maine, Montana, North Dakota, Oregon, and Washington during the surveys conducted in preparation for the *Small Grains 2011 Summary* were re-contacted in late October to determine how many of the acres were actually harvested and record the actual production from those acres. Based on this updated information, several changes were made to the estimates published in the *Small Grains 2011 Summary*. Because unharvested production is a component of on-farm stocks, changes were made to the September 1 on-farm stocks levels comparable with the production adjustments.

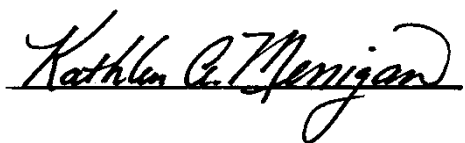
Corn Production Down 1 Percent from October Forecast Soybean Production Down Slightly Cotton Production Down 2 Percent

Corn production is forecast at 12.3 billion bushels, down 1 percent from the October forecast and down 1 percent from 2010. If realized, this will be the fourth largest production total on record for the United States. Based on conditions as of November 1, yields are expected to average 146.7 bushels per acre, down 1.4 bushels from the October forecast and down 6.1 bushels from 2010. If realized, this will be the lowest average yield since 2003. Area harvested for grain is forecast at 83.9 million acres, unchanged from the October forecast.

Soybean production is forecast at 3.05 billion bushels, down slightly from the October forecast and down 9 percent from last year. Based on November 1 conditions, yields are expected to average 41.3 bushels per acre, down 0.2 bushel from last month and down 2.2 bushels from last year. If realized, the average yield will be the second lowest since 2003. Area for harvest is forecast at 73.7 million acres, unchanged from October but down 4 percent from 2010.

All cotton production is forecast at 16.3 million 480-pound bales, down 2 percent from the October forecast and down 10 percent from last year. Yield is expected to average 794 pounds per harvested acre, down 18 pounds from last year. Upland cotton production is forecast at 15.6 million 480-pound bales, down 12 percent from 2010. American Pima production, forecast at 737,200 bales, was carried forward from last month.

This report was approved on November 9, 2011.



Acting Secretary of
Agriculture
Kathleen A. Merrigan



Agricultural Statistics Board
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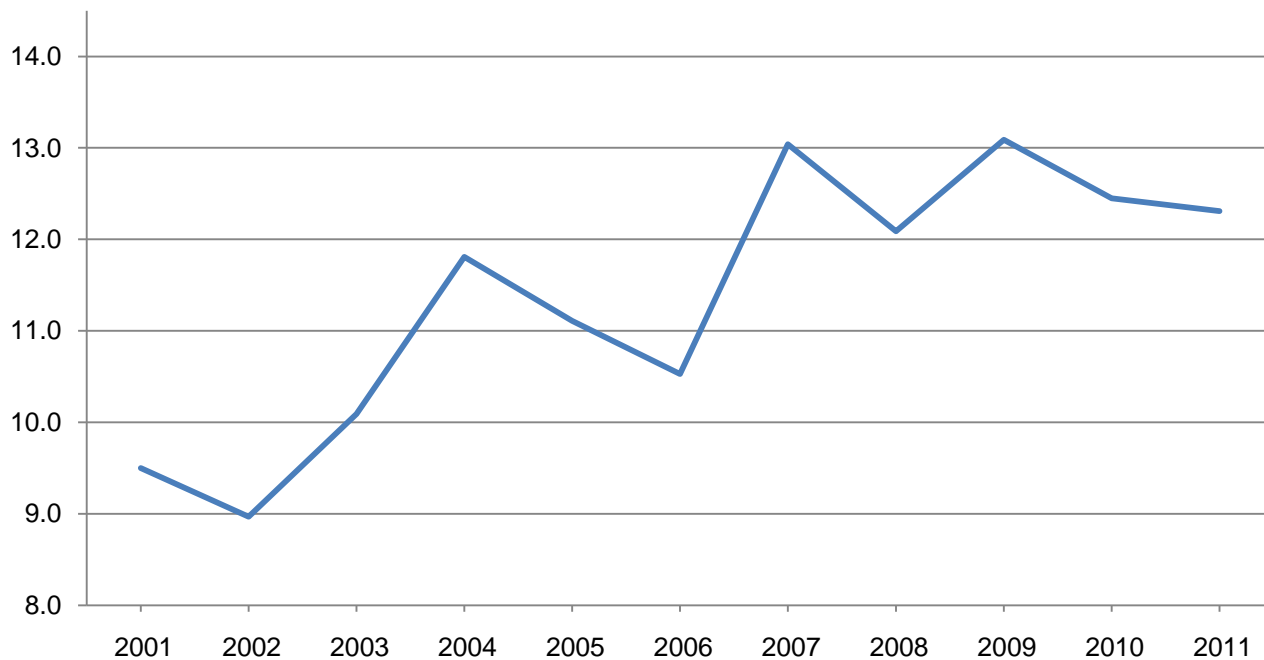
Corn for Grain Area Harvested, Yield, and Production – States and United States: 2010 and Forecasted November 1, 2011

State	Area harvested		Yield per acre			Production	
	2010	2011	2010	2011		2010	2011
				October 1	November 1		
	(1,000 acres)	(1,000 acres)	(bushels)	(bushels)	(bushels)	(1,000 bushels)	(1,000 bushels)
Alabama	250	240	116.0	107.0	107.0	29,000	25,680
Arkansas	380	510	150.0	142.0	140.0	57,000	71,400
California	180	150	195.0	185.0	190.0	35,100	28,500
Colorado	1,210	1,350	151.0	127.0	120.0	182,710	162,000
Delaware	173	183	115.0	125.0	127.0	19,895	23,241
Georgia	245	290	145.0	152.0	152.0	35,525	44,080
Illinois	12,400	12,400	157.0	159.0	156.0	1,946,800	1,934,400
Indiana	5,720	5,700	157.0	145.0	145.0	898,040	826,500
Iowa	13,050	13,650	165.0	169.0	171.0	2,153,250	2,334,150
Kansas	4,650	4,300	125.0	105.0	100.0	581,250	430,000
Kentucky	1,230	1,280	124.0	139.0	139.0	152,520	177,920
Louisiana	500	560	140.0	135.0	135.0	70,000	75,600
Maryland	430	440	106.0	105.0	105.0	45,580	46,200
Michigan	2,100	2,200	150.0	148.0	148.0	315,000	325,600
Minnesota	7,300	7,650	177.0	165.0	160.0	1,292,100	1,224,000
Mississippi	670	770	136.0	118.0	118.0	91,120	90,860
Missouri	3,000	3,120	123.0	115.0	115.0	369,000	358,800
Nebraska	8,850	9,500	166.0	160.0	160.0	1,469,100	1,520,000
New Jersey	71	82	114.0	130.0	125.0	8,094	10,250
New York	590	620	150.0	130.0	127.0	88,500	78,740
North Carolina	840	800	91.0	84.0	82.0	76,440	65,600
North Dakota	1,880	2,050	132.0	121.0	110.0	248,160	225,500
Ohio	3,270	3,220	163.0	154.0	159.0	533,010	511,980
Oklahoma	340	230	130.0	85.0	80.0	44,200	18,400
Pennsylvania	910	930	128.0	109.0	109.0	116,480	101,370
South Carolina	335	335	91.0	57.0	55.0	30,485	18,425
South Dakota	4,220	4,800	135.0	139.0	135.0	569,700	648,000
Tennessee	640	730	117.0	137.0	136.0	74,880	99,280
Texas	2,080	1,700	145.0	112.0	105.0	301,600	178,500
Virginia	310	340	67.0	119.0	119.0	20,770	40,460
Washington	125	115	205.0	210.0	210.0	25,625	24,150
Wisconsin	3,100	3,280	162.0	160.0	160.0	502,200	524,800
Other States ¹	397	411	160.5	159.5	159.5	63,731	65,550
United States	81,446	83,936	152.8	148.1	146.7	12,446,865	12,309,936

¹ Other States include Arizona, Florida, Idaho, Montana, New Mexico, Oregon, Utah, West Virginia, and Wyoming. Individual State level estimates will be published in the *Crop Production 2011 Summary*.

Corn Production – United States

Billion bushels



Sorghum for Grain Area Harvested, Yield, and Production – States and United States: 2010 and Forecasted November 1, 2011

State	Area harvested		Yield per acre			Production	
	2010	2011	2010	2011		2010	2011
				October 1	November 1		
	(1,000 acres)	(1,000 acres)	(bushels)	(bushels)	(bushels)	(1,000 bushels)	(1,000 bushels)
Arkansas	35	85	77.0	74.0	74.0	2,695	6,290
Colorado	160	160	47.0	39.0	39.0	7,520	6,240
Illinois	33	20	96.0	94.0	94.0	3,168	1,880
Kansas	2,250	2,350	76.0	55.0	55.0	171,000	129,250
Louisiana	78	125	95.0	81.0	81.0	7,410	10,125
Mississippi	10	50	65.0	75.0	75.0	650	3,750
Missouri	33	35	78.0	80.0	80.0	2,574	2,800
Nebraska	75	71	90.0	85.0	89.0	6,750	6,319
New Mexico	68	30	66.0	65.0	65.0	4,488	1,950
Oklahoma	250	130	52.0	23.0	20.0	13,000	2,600
South Dakota	85	85	62.0	65.0	62.0	5,270	5,270
Texas	1,700	1,250	70.0	52.0	54.0	119,000	67,500
Other States ¹	31	41	60.3	47.9	47.2	1,870	1,935
United States	4,808	4,432	71.8	55.0	55.5	345,395	245,909

¹ Other States include Arizona and Georgia. Individual State level estimates will be published in the *Crop Production 2011 Summary*.

Rice Area Harvested, Yield, and Production – States and United States: 2010 and Forecasted November 1, 2011

State	Area harvested		Yield per acre			Production ¹	
	2010	2011	2010	2011		2010	2011
				October 1	November 1		
	(1,000 acres)	(1,000 acres)	(pounds)	(pounds)	(pounds)	(1,000 cwt)	(1,000 cwt)
Arkansas	1,785	1,155	6,480	6,800	6,850	115,675	79,118
California	553	588	8,020	8,300	8,400	44,326	49,392
Louisiana	535	420	6,100	6,400	6,400	32,625	26,880
Mississippi	303	153	6,850	7,100	7,100	20,756	10,863
Missouri	251	128	6,480	7,200	7,200	16,254	9,216
Texas	188	180	7,160	7,000	7,000	13,468	12,600
United States	3,615	2,624	6,725	7,123	7,167	243,104	188,069

¹ Includes sweet rice production.

Rice Production by Class – United States: 2010 and Forecasted November 1, 2011

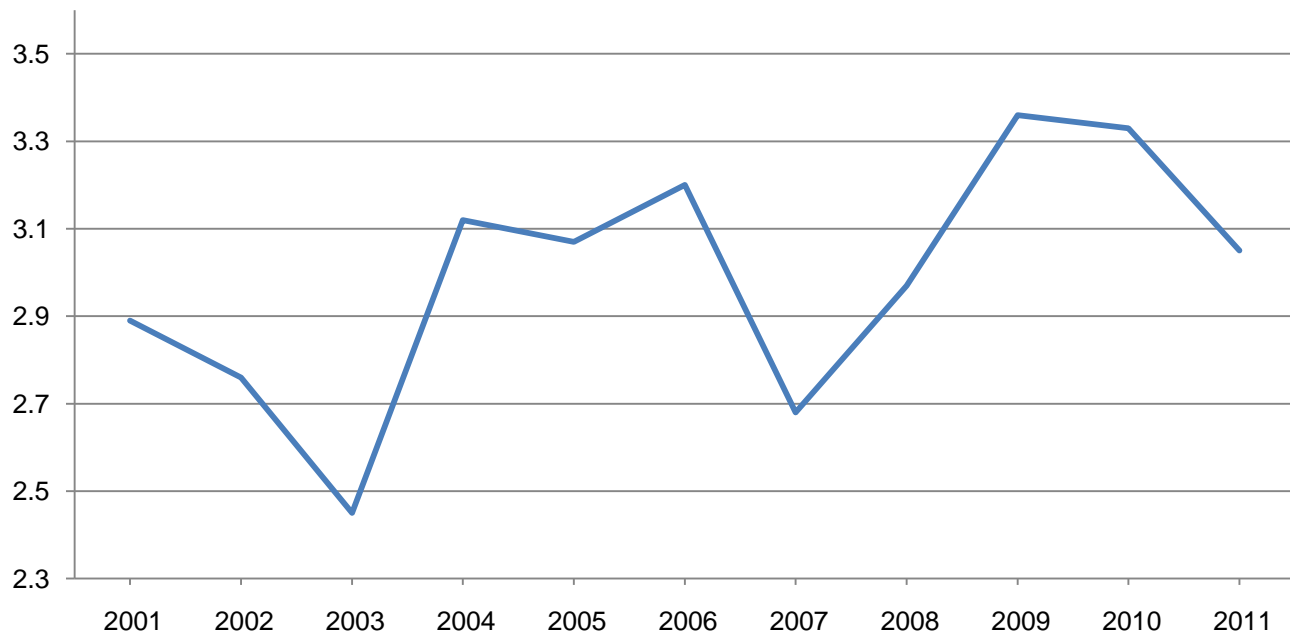
Year	Long grain	Medium grain	Short grain ¹	All
	(1,000 cwt)	(1,000 cwt)	(1,000 cwt)	(1,000 cwt)
2010	183,296	57,144	2,664	243,104
2011 ²	117,503	67,621	2,945	188,069

¹ Sweet rice production included with short grain.

² The 2011 rice production by class forecasts are based on class harvested acreage estimates and the 5-year average class yield compared to the all rice yield.

Soybean Production – United States

Billion bushels



Soybeans for Beans Area Harvested, Yield, and Production – States and United States: 2010 and Forecasted November 1, 2011

State	Area harvested		Yield per acre			Production	
	2010	2011	2010	2011		2010	2011
				October 1	November 1		
	(1,000 acres)	(1,000 acres)	(bushels)	(bushels)	(bushels)	(1,000 bushels)	(1,000 bushels)
Alabama	345	290	26.0	30.0	33.0	8,970	9,570
Arkansas	3,150	3,250	35.0	37.0	37.0	110,250	120,250
Delaware	173	168	32.0	38.0	39.0	5,536	6,552
Georgia	255	145	26.0	21.0	23.0	6,630	3,335
Illinois	9,050	8,850	51.5	46.0	46.0	466,075	407,100
Indiana	5,330	5,290	48.5	42.0	42.0	258,505	222,180
Iowa	9,730	9,260	51.0	50.5	50.5	496,230	467,630
Kansas	4,250	3,800	32.5	27.0	27.0	138,125	102,600
Kentucky	1,390	1,470	34.0	39.0	39.0	47,260	57,330
Louisiana	1,020	980	41.0	36.0	37.0	41,820	36,260
Maryland	465	460	34.0	39.0	39.0	15,810	17,940
Michigan	2,040	1,940	43.5	44.0	44.0	88,740	85,360
Minnesota	7,310	7,010	45.0	41.0	40.0	328,950	280,400
Mississippi	1,980	1,780	38.5	40.0	41.0	76,230	72,980
Missouri	5,070	5,250	41.5	37.0	37.0	210,405	194,250
Nebraska	5,100	4,850	52.5	54.0	53.0	267,750	257,050
New Jersey	92	86	24.0	34.0	35.0	2,208	3,010
New York	279	277	48.0	42.0	43.0	13,392	11,911
North Carolina	1,550	1,350	26.0	31.0	31.0	40,300	41,850
North Dakota	4,070	3,950	34.0	29.0	28.0	138,380	110,600
Ohio	4,590	4,540	48.0	46.0	46.0	220,320	208,840
Oklahoma	475	250	25.0	17.0	17.0	11,875	4,250
Pennsylvania	495	485	42.0	42.0	40.0	20,790	19,400
South Carolina	455	360	23.0	26.0	26.0	10,465	9,360
South Dakota	4,140	4,050	38.0	39.0	38.0	157,320	153,900
Tennessee	1,410	1,250	31.0	35.0	34.0	43,710	42,500
Texas	185	110	30.0	15.0	15.0	5,550	1,650
Virginia	540	540	26.0	39.0	39.0	14,040	21,060
Wisconsin	1,630	1,600	50.5	45.0	47.0	82,315	75,200
Other States ¹	41	35	30.0	35.4	35.4	1,230	1,240
United States	76,610	73,676	43.5	41.5	41.3	3,329,181	3,045,558

¹ Other States include Florida and West Virginia. Individual State level estimates will be published in the *Crop Production 2011 Summary*.

Peanut Area Harvested, Yield, and Production – States and United States: 2010 and Forecasted November 1, 2011

State	Area harvested		Yield per acre			Production	
	2010	2011	2010	2011		2010	2011
				October 1	November 1		
	(1,000 acres)	(1,000 acres)	(pounds)	(pounds)	(pounds)	(1,000 pounds)	(1,000 pounds)
Alabama	185.0	167.0	2,600	2,800	2,900	481,000	484,300
Florida	135.0	157.0	3,500	3,400	3,500	472,500	549,500
Georgia	555.0	470.0	3,530	3,450	3,400	1,959,150	1,598,000
Mississippi	18.0	15.0	3,500	3,600	3,900	63,000	58,500
New Mexico	10.0	7.0	3,400	3,000	3,000	34,000	21,000
North Carolina	86.0	81.0	2,700	3,400	3,500	232,200	283,500
Oklahoma	21.0	23.0	3,350	2,800	2,700	70,350	62,100
South Carolina	64.0	73.0	3,500	3,000	3,000	224,000	219,000
Texas	163.0	105.0	3,600	3,000	3,000	586,800	315,000
Virginia	18.0	16.0	1,880	3,500	3,600	33,840	57,600
United States	1,255.0	1,114.0	3,312	3,256	3,275	4,156,840	3,648,500

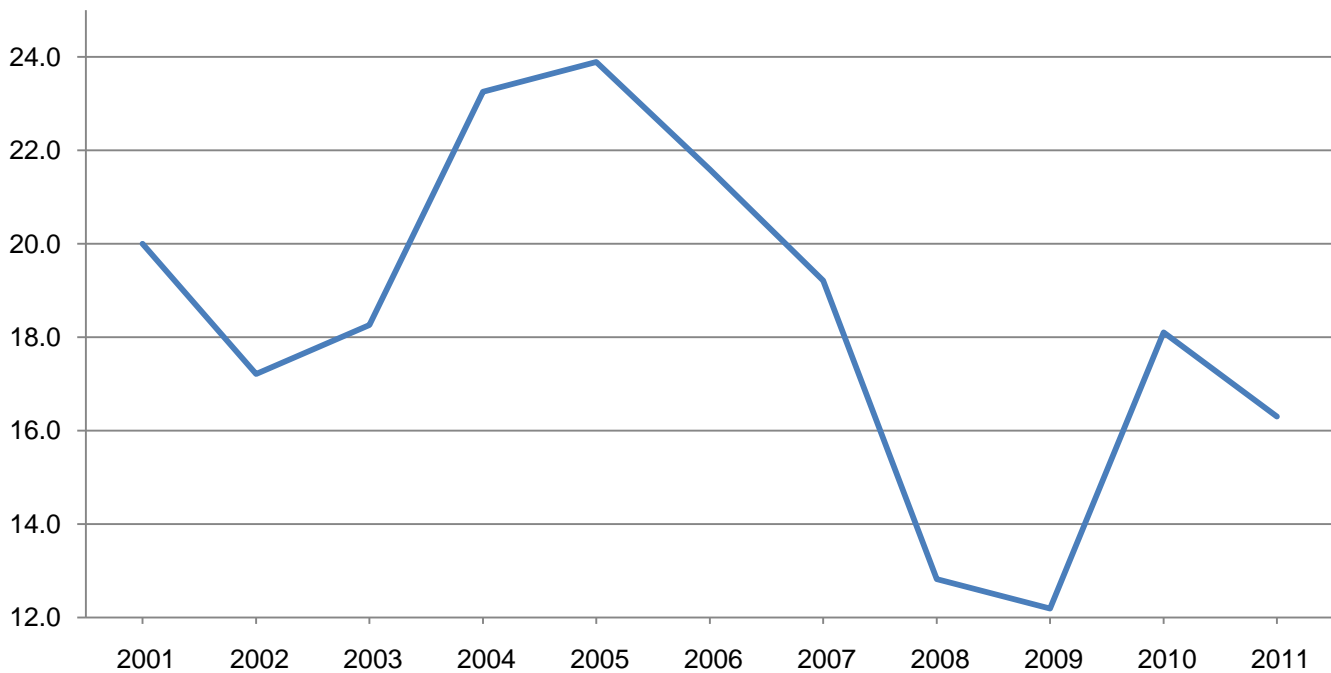
Cottonseed Production – United States: 2010 and Forecasted November 1, 2011

State	Production	
	2010	2011 ¹
	(1,000 tons)	(1,000 tons)
United States	6,098.1	5,470.0

¹ Based on a 3-year average lint-seed ratio.

Cotton Production – United States

Million bales



Cotton Area Harvested, Yield, and Production by Type – States and United States: 2010 and Forecasted November 1, 2011

Type and State	Area harvested		Yield per acre			Production ¹	
	2010	2011	2010	2011		2010	2011
				October 1	November 1		
	(1,000 acres)	(1,000 acres)	(pounds)	(pounds)	(pounds)	(1,000 bales) ²	(1,000 bales) ²
Upland							
Alabama	338.0	440.0	682	731	731	480.0	670.0
Arizona	193.0	248.0	1,517	1,510	1,510	610.0	780.0
Arkansas	540.0	660.0	1,045	996	996	1,176.0	1,370.0
California	123.0	181.0	1,483	1,485	1,432	380.0	540.0
Florida	89.0	120.0	766	712	700	142.0	175.0
Georgia	1,315.0	1,520.0	821	853	837	2,250.0	2,650.0
Kansas	50.0	67.0	787	595	595	82.0	83.0
Louisiana	249.0	285.0	842	893	893	437.0	530.0
Mississippi	410.0	605.0	993	960	952	848.0	1,200.0
Missouri	308.0	365.0	1,068	1,131	1,131	685.0	860.0
New Mexico	47.0	63.0	1,174	952	952	115.0	125.0
North Carolina	545.0	800.0	838	702	660	951.0	1,100.0
Oklahoma	270.0	100.0	750	504	504	422.0	105.0
South Carolina	201.0	303.0	898	776	784	376.0	495.0
Tennessee	387.0	490.0	845	823	823	681.0	840.0
Texas	5,350.0	3,200.0	703	600	578	7,840.0	3,850.0
Virginia	82.0	115.0	732	835	793	125.0	190.0
United States	10,497.0	9,562.0	805	797	781	17,600.0	15,563.0
American Pima ³							
Arizona	2.5	11.0	845	873	873	4.4	20.0
California	180.0	259.0	1,237	1,269	1,269	464.0	685.0
New Mexico	2.7	3.0	836	832	832	4.7	5.2
Texas	16.5	14.5	902	894	894	31.0	27.0
United States	201.7	287.5	1,200	1,231	1,231	504.1	737.2
All							
Alabama	338.0	440.0	682	731	731	480.0	670.0
Arizona	195.5	259.0	1,509	1,483	1,483	614.4	800.0
Arkansas	540.0	660.0	1,045	996	996	1,176.0	1,370.0
California	303.0	440.0	1,337	1,358	1,336	844.0	1,225.0
Florida	89.0	120.0	766	712	700	142.0	175.0
Georgia	1,315.0	1,520.0	821	853	837	2,250.0	2,650.0
Kansas	50.0	67.0	787	595	595	82.0	83.0
Louisiana	249.0	285.0	842	893	893	437.0	530.0
Mississippi	410.0	605.0	993	960	952	848.0	1,200.0
Missouri	308.0	365.0	1,068	1,131	1,131	685.0	860.0
New Mexico	49.7	66.0	1,156	947	947	119.7	130.2
North Carolina	545.0	800.0	838	702	660	951.0	1,100.0
Oklahoma	270.0	100.0	750	504	504	422.0	105.0
South Carolina	201.0	303.0	898	776	784	376.0	495.0
Tennessee	387.0	490.0	845	823	823	681.0	840.0
Texas	5,366.5	3,214.5	704	601	579	7,871.0	3,877.0
Virginia	82.0	115.0	732	835	793	125.0	190.0
United States	10,698.7	9,849.5	812	809	794	18,104.1	16,300.2

¹ Production ginned and to be ginned.

² 480-pound net weight bale.

³ Estimates for current year carried forward from an earlier forecast.

Sugarbeet Area Harvested, Yield, and Production – States and United States: 2010 and Forecasted November 1, 2011

[Relates to year of intended harvest in all States except California]

State	Area harvested		Yield per acre			Production	
	2010	2011	2010	2011		2010	2011
				October 1	November 1		
	(1,000 acres)	(1,000 acres)	(tons)	(tons)	(tons)	(1,000 tons)	(1,000 tons)
California ¹	25.1	25.1	40.0	43.0	43.0	1,004	1,079
Colorado	27.9	28.7	29.5	26.0	28.0	823	804
Idaho	170.0	178.0	31.0	32.2	33.8	5,270	6,016
Michigan	147.0	149.0	26.0	24.6	24.6	3,822	3,665
Minnesota	441.0	462.0	26.6	20.5	19.5	11,731	9,009
Montana	42.5	43.1	29.5	25.1	25.8	1,254	1,112
Nebraska	47.5	51.0	23.8	24.5	25.0	1,131	1,275
North Dakota	214.0	231.0	26.5	22.0	20.5	5,671	4,736
Oregon	10.3	8.8	36.3	34.3	36.4	374	320
Wyoming	30.4	31.0	27.0	25.0	27.0	821	837
United States	1,155.7	1,207.7	27.6	24.2	23.9	31,901	28,853

¹ Relates to year of intended harvest for fall planted beets in central California and to year of planting for overwintered beets in central and southern California.

Sugarcane for Sugar and Seed Area Harvested, Yield, and Production – States and United States: 2010 and Forecasted November 1, 2011

State	Area harvested		Yield per acre ¹			Production ¹	
	2010	2011	2010	2011		2010	2011
				October 1	November 1		
	(1,000 acres)	(1,000 acres)	(tons)	(tons)	(tons)	(1,000 tons)	(1,000 tons)
Florida	392.0	397.0	33.1	35.0	35.0	12,972	13,895
Hawaii	17.4	17.0	71.6	77.4	77.4	1,245	1,316
Louisiana	420.0	420.0	27.8	28.0	28.0	11,676	11,760
Texas	48.1	49.0	30.5	33.7	33.6	1,467	1,646
United States	877.5	883.0	31.2	32.4	32.4	27,360	28,617

¹ Net tons.

Lentil Area Planted and Harvested, Yield, and Production – States and United States: 2010 and Forecasted November 1, 2011

State	Area planted		Area harvested	
	2010	2011	2010	2011
	(1,000 acres)	(1,000 acres)	(1,000 acres)	(1,000 acres)
Idaho	55.0	28.0	54.0	27.0
Montana	260.0	280.0	247.0	270.0
North Dakota	265.0	80.0	255.0	77.0
Washington	78.0	60.0	78.0	60.0
United States	658.0	448.0	634.0	434.0

State	Yield per acre		Production	
	2010	2011	2010	2011
	(pounds)	(pounds)	(1,000 cwt)	(1,000 cwt)
Idaho	950	1,300	513	351
Montana	1,360	1,000	3,359	2,700
North Dakota	1,540	1,070	3,927	824
Washington	1,100	1,400	858	840
United States	1,365	1,086	8,657	4,715

Dry Edible Pea Area Planted and Harvested, Yield, and Production – States and United States: 2010 and Forecasted November 1, 2011

State	Area planted		Area harvested	
	2010 (1,000 acres)	2011 (1,000 acres)	2010 (1,000 acres)	2011 (1,000 acres)
Idaho	31.0	16.0	30.0	15.0
Montana	220.0	190.0	207.0	180.0
North Dakota	430.0	85.0	400.0	80.0
Oregon	7.0	5.0	6.4	4.8
Washington	68.0	70.0	68.0	70.0
United States	756.0	366.0	711.4	349.8

State	Yield per acre		Production	
	2010 (pounds)	2011 (pounds)	2010 (1,000 cwt)	2011 (1,000 cwt)
Idaho	1,600	1,800	480	270
Montana	2,000	1,300	4,140	2,340
North Dakota	2,030	1,450	8,120	1,160
Oregon	2,950	3,190	189	153
Washington	1,900	2,100	1,292	1,470
United States	1,999	1,542	14,221	5,393

Austrian Winter Pea Area Planted and Harvested, Yield, and Production – States and United States: 2010 and Forecasted November 1, 2011

State	Area planted		Area harvested	
	2010 (1,000 acres)	2011 (1,000 acres)	2010 (1,000 acres)	2011 (1,000 acres)
Idaho	11.0	6.0	9.0	5.0
Montana	16.0	10.0	7.0	5.0
Oregon	4.2	2.0	1.9	1.1
United States	31.2	18.0	17.9	11.1

State	Yield per acre		Production	
	2010 (pounds)	2011 (pounds)	2010 (1,000 cwt)	2011 (1,000 cwt)
Idaho	1,100	1,700	99	85
Montana	1,570	1,900	110	95
Oregon	1,460	1,710	28	19
United States	1,324	1,793	237	199

Potato Area Planted and Harvested, Yield, and Production by Seasonal Group – States and United States: 2010 and 2011

Seasonal group and State	Area planted		Area harvested		Yield per acre		Production	
	2010 (1,000 acres)	2011 (1,000 acres)	2010 (1,000 acres)	2011 (1,000 acres)	2010 (cwt)	2011 (cwt)	2010 (1,000 cwt)	2011 (1,000 cwt)
Spring ¹								
United States	89.3	93.1	85.8	90.5	289	283	24,797	25,640
Summer ¹								
United States	42.1	45.2	40.4	44.2	321	303	12,971	13,386
Fall								
California	6.5	8.6	6.5	8.6	435	480	2,828	4,128
Colorado	55.5	54.0	55.2	53.9	390	395	21,528	21,291
Idaho	295.0	320.0	294.0	319.0	384	398	112,970	127,070
10 Southwest counties	16.0	19.0	16.0	19.0	545	530	8,720	10,070
Other Idaho counties	279.0	301.0	278.0	300.0	375	390	104,250	117,000
Maine	55.0	57.0	54.8	54.0	290	260	15,892	14,040
Massachusetts	3.9	(D)	3.8	(D)	285	(D)	1,083	(D)
Michigan	44.0	45.0	43.5	44.0	360	350	15,660	15,400
Minnesota	45.0	49.0	42.0	46.0	405	345	17,010	15,870
Montana	11.5	11.7	11.3	11.4	325	340	3,673	3,876
Nebraska	19.0	20.0	18.6	19.6	415	400	7,719	7,840
Nevada	(D)	(D)	(D)	(D)	(D)	(D)	(D)	(D)
New Mexico	(D)	(D)	(D)	(D)	(D)	(D)	(D)	(D)
New York	16.2	16.5	16.0	16.2	320	255	5,120	4,131
North Dakota	84.0	84.0	80.0	77.0	275	235	22,000	18,095
Ohio	2.2	2.0	2.1	1.7	290	250	609	425
Oregon	35.5	40.0	35.5	39.9	565	585	20,058	23,342
Pennsylvania	9.5	9.2	9.0	8.5	245	230	2,205	1,955
Rhode Island	0.6	(D)	0.6	(D)	275	(D)	165	(D)
Washington	135.0	160.0	134.0	160.0	660	620	88,440	99,200
Wisconsin	62.5	63.0	61.5	62.0	395	360	24,293	22,320
Other States ²	13.4	17.3	13.4	16.7	392	367	5,252	6,130
United States	894.3	957.3	881.8	938.5	416	410	366,505	385,113
All								
United States	1,025.7	1,095.6	1,008.0	1,073.2	401	395	404,273	424,139

(D) Withheld to avoid disclosing data for individual operations.
¹ Estimates for current year carried forward from an earlier forecast.
² Includes data withheld above.

Fall Potato Varieties Planted

The National Agricultural Statistics Service collects variety data in eight States, accounting for 81 percent of the 2011 forecasted United States fall potato planted acres. Colorado data are from a growers' potato variety survey. The remaining seven States conduct objective yield surveys where all producing areas are sampled in proportion to planted acreage. Variety data shown below are actual percentages from these surveys.

Percent of Fall Potatoes Planted to Major Varieties – Selected States: 2011 Crop

[Revised from the September 1 preliminary]

State and variety	Percent of planted acres	State and variety	Percent of planted acres
Idaho		North Dakota - continued	
Russet Burbank	57.8	Dakota Pearl	3.0
R Norkotah	16.2	Frito-Lay	2.6
Ranger R	14.2	Modoc	2.3
Frito-Lay	1.3	Ivory Crisp	2.2
Umatilla R	1.2	Shepody	1.5
Western R	1.1	Red La Soda	1.3
Norland	1.1	Sangre	1.2
Other	7.1	Other	3.5
Maine		Oregon	
Russet Burbank	43.1	R Norkotah	22.3
Frito-Lay	12.5	Ranger R	17.9
Snowden	5.5	Russet Burbank	16.6
R Norkotah	4.9	Umatilla R	9.5
Shepody	4.1	Shepody	6.8
Superior	4.1	Frito-Lay	6.5
Norland	3.9	Alturas	5.8
Reba	2.7	Premier R	2.5
Goldrush	2.6	Modoc	1.9
Yukon Gold	2.2	Atlantic	1.9
Innovator	2.0	Yukon Gold	1.7
Blazer R	1.9	Pike	1.3
Atlantic	1.3	Other	5.3
Monona	1.1	Washington	
Ontario	1.1	Russet Burbank	30.5
Katahdin	1.1	Umatilla R	16.7
Other	5.9	R Norkotah	14.1
Minnesota		Ranger R	11.1
Russet Burbank	52.9	Alturas	8.8
Norland	21.8	Frito-Lay	3.2
Umatilla R	8.0	Chieftain	3.1
Alpine	2.7	Shepody	3.1
Dakota Rose	1.7	Premier R	2.4
Snowden	1.2	Cal White	1.0
Cascade	1.2	Other	6.0
Modoc	1.1	Wisconsin	
Ivory Crisp	1.0	Frito-Lay	23.4
Chieftain	1.0	Russet Burbank	12.5
Other	7.4	Norkotah	12.5
North Dakota		Goldrush	10.5
Russet Burbank	44.8	Norland	7.6
Norland	11.5	Snowden	6.3
Ranger R	6.4	Silverton R	5.9
Prospect	5.9	Umatilla R	3.6
Bannock	5.3	Atlantic	2.7
Umatilla R	4.8	Pike	2.6
R Norkotah	3.7	Superior	2.3
		Bannock	1.2
		Mega Chip	1.0
		Other	7.9

Percent of Fall Potatoes Planted to Major Varieties – Seven-State Total: 2011 Crop

[The Seven State total includes Idaho, Maine, Minnesota, North Dakota, Oregon, Washington, and Wisconsin. Revised from the September 1 preliminary]

Variety	Percent of planted acres	Variety	Percent of planted acres
Russet Burbank	44.0	Ivory Crisp	0.3
R Norkotah	12.7	Red LaSoda	0.2
Ranger R	9.9	Reba	0.2
Umatilla R	5.5	Blazer R	0.2
Frito-Lay	4.7	Dakota Crisp	0.2
Norland	3.9	Cascade	0.2
Alturas	2.2	Classic	0.2
Shepody	1.7	Laratte	0.1
Goldrush	1.1	Klondike Rose	0.1
Snowden	1.0	Sangre	0.1
Premier R	0.8	Dakota Rose	0.1
Chieftain	0.8	Rio Grande R	0.1
Yukon Gold	0.8	Binjje	0.1
Bannock	0.7	Mega Chip	0.1
Prospect	0.6	Wisconsin	0.1
Cal White	0.6	Monona	0.1
Atlantic	0.5	Ontario	0.1
Silverton R	0.5	Katahdin	0.1
Superior	0.5	Yukon Gem	0.1
Dakota Pearl	0.5	Red Pontiac	0.1
Western R	0.5	Keuka Gold	0.1
Modoc	0.4	Mazama	0.1
Innovator	0.3	Norwis	0.1
Alpine	0.3	All Blue	0.1
Pike	0.3	Other	2.0

Percent of Fall Potatoes Planted to Major Varieties – Colorado: 2011 Crop

[Revised from the September 1 preliminary]

Variety	Percent of planted acres	Variety	Percent of planted acres
R Norkotah	49.3	Yukon Gold	2.2
Canela R	11.5	Mesa R	2.1
Classic	6.6	Blazer R	1.9
Rio Grande R	6.2	R Nugget	1.7
Centennial R	4.0	Other	14.5

Barley Area Planted and Harvested, Yield, and Production – Selected States and United States: 2011

State	Area planted	Area harvested	Yield per acre	Production
	(1,000 acres)	(1,000 acres)	(bushels)	(1,000 bushels)
Idaho ¹	520	500	93.0	46,500
Maine ¹	16	14	35.0	490
Montana	700	620	50.0	31,000
North Dakota	400	350	47.0	16,450
Oregon	38	32	75.0	2,400
Washington ¹	125	115	74.0	8,510
United States ¹	2,559	2,239	69.6	155,780

¹ Updated from *Small Grains 2011 Summary* released September 30, 2011.

Oat Area Planted and Harvested, Yield, and Production – Selected States and United States: 2011

State	Area planted	Area harvested	Yield per acre	Production
	(1,000 acres)	(1,000 acres)	(bushels)	(1,000 bushels)
Idaho	70	15	70.0	1,050
Maine ¹	28	26	45.0	1,170
Montana	45	20	50.0	1,000
North Dakota ¹	170	85	52.0	4,420
Oregon	35	12	100.0	1,200
Washington ¹	10	3	59.0	177
United States ¹	2,496	939	57.1	53,649

¹ Updated from *Small Grains 2011 Summary* released September 30, 2011.

All Wheat Area Planted and Harvested, Yield, and Production – Selected States and United States: 2011

State	Area planted	Area harvested	Yield per acre	Production
	(1,000 acres)	(1,000 acres)	(bushels)	(1,000 bushels)
Idaho	1,471	1,401	82.8	115,979
Montana ¹	5,100	4,975	35.2	174,970
North Dakota ¹	6,800	6,590	30.3	199,858
Oregon	990	982	75.9	74,515
Washington ¹	2,380	2,345	71.6	167,880
United States ¹	54,409	45,705	43.7	1,999,347

¹ Updated from *Small Grains 2011 Summary* released September 30, 2011.

Durum Wheat Area Planted and Harvested, Yield, and Production – Selected States and United States: 2011

State	Area planted	Area harvested	Yield per acre	Production
	(1,000 acres)	(1,000 acres)	(bushels)	(1,000 bushels)
Idaho	11	11	69.0	759
Montana ¹	400	385	28.0	10,780
North Dakota ¹	750	715	25.5	18,233
United States ¹	1,369	1,312	38.5	50,482

¹ Updated from *Small Grains 2011 Summary* released September 30, 2011.

Other Spring Wheat Area Planted and Harvested, Yield, and Production – Selected States and United States: 2011

State	Area planted (1,000 acres)	Area harvested (1,000 acres)	Yield per acre (bushels)	Production (1,000 bushels)
Idaho	640	620	84.0	52,080
Montana ¹	2,450	2,400	31.0	74,400
North Dakota ¹	5,650	5,500	30.5	167,750
Oregon	160	157	70.0	10,990
Washington ¹	620	615	62.0	38,130
United States ¹	12,394	12,079	37.7	455,188

¹ Updated from *Small Grains 2011 Summary* released September 30, 2011.

Wheat Production by Class – United States: 2009-2011

[Wheat class estimates are based on the latest available data including both surveys and administrative data]

Crop	2009 (1,000 bushels)	2010 (1,000 bushels)	2011 ¹ (1,000 bushels)
Winter			
Hard red	919,939	1,018,337	780,089
Soft red	403,984	237,429	457,535
Hard white	18,248	13,496	12,368
Soft white	182,437	215,599	243,685
Spring			
Hard red	547,933	569,975	397,689
Hard white	7,865	9,256	11,878
Soft white	28,613	36,744	45,621
Durum	109,042	106,080	50,482
Total	2,218,061	2,206,916	1,999,347

¹ Updated from *Small Grains 2011 Summary* released September 30, 2011.

Barley Stocks by Position – Selected States and United States: September 1, 2011

State	On farms (1,000 bushels)	Off farms ¹ (1,000 bushels)	Total all positions (1,000 bushels)
Idaho ²	26,000	18,645	44,645
Montana	28,000	11,082	39,082
North Dakota	19,500	20,755	40,255
Oregon	1,200	576	1,776
Washington ²	3,100	4,039	7,139
Unallocated ³	12,500	8,604	32,384
United States ²	93,050	82,007	175,057

¹ Includes stocks at mills, elevators, warehouses, terminals, and processors.

² Updated from *Grain Stocks* released September 30, 2011.

³ "Off farms unallocated" includes State data withheld to avoid disclosure of individual operations. "On farms unallocated" includes minor producing States' data not published separately.

Oat Stocks by Position – Selected States and United States: September 1, 2011

State	On farms	Off farms ¹	Total all positions
	(1,000 bushels)	(1,000 bushels)	(1,000 bushels)
Idaho	(D)	161	(D)
Montana	1,200	65	1,265
North Dakota ²	4,900	553	5,453
Oregon	(D)	393	(D)
Washington	(D)	52	(D)
Unallocated ^{2 3}	8,800	4,351	15,996
United States ²	30,700	47,313	78,013

(D) Withheld to avoid disclosing data for individual operations.

¹ Includes stocks at mills, elevators, warehouses, terminals, and processors.

² Updated from *Grain Stocks* released September 30, 2011.

³ "Off farms unallocated" includes State data withheld to avoid disclosure of individual operations. "On farms unallocated" includes minor producing States' data not published separately.

All Wheat Stocks by Position – Selected States and United States: September 1, 2011

State	On farms	Off farms ¹	Total all positions
	(1,000 bushels)	(1,000 bushels)	(1,000 bushels)
Idaho	44,500	42,875	87,375
Montana ²	157,000	29,726	186,726
North Dakota ²	154,000	69,470	223,470
Oregon	18,500	42,587	61,087
Washington ²	26,500	136,070	162,570
United States ²	633,000	1,508,573	2,141,573

¹ Includes stocks at mills, elevators, warehouses, terminals, and processors.

² Updated from *Grains Stocks* released September 30, 2011.

Durum Wheat Stocks by Position – Selected States and United States: September 1, 2011

[Included in all wheat]

State	On farms	Off farms ¹	Total all positions
	(1,000 bushels)	(1,000 bushels)	(1,000 bushels)
Montana ²	10,500	2,205	12,705
North Dakota ²	23,500	9,438	32,938
Other States	900	17,185	18,085
United States ²	34,900	28,828	63,728

¹ Includes stocks at mills, elevators, warehouses, terminals, and processors.

² Updated from *Grains Stocks* released September 30, 2011.

Crop Area Planted and Harvested – United States: 2010 and 2011 (Domestic Units)

[Data are the latest estimates available, either from the current report or from previous reports. Current year estimates are for the full 2011 crop year. Blank data cells indicate estimation period has not yet begun]

Crop	Area planted		Area harvested	
	2010 (1,000 acres)	2011 (1,000 acres)	2010 (1,000 acres)	2011 (1,000 acres)
Grains and hay				
Barley	2,872	2,559	2,465	2,239
Corn for grain ¹	88,192	91,897	81,446	83,936
Corn for silage	(NA)		5,567	
Hay, all	(NA)	(NA)	59,862	57,605
Alfalfa	(NA)	(NA)	19,956	19,329
All other	(NA)	(NA)	39,906	38,276
Oats	3,138	2,496	1,263	939
Proso millet	390	320	363	
Rice	3,636	2,693	3,615	2,624
Rye	1,211	1,266	265	242
Sorghum for grain ¹	5,404	5,467	4,808	4,432
Sorghum for silage	(NA)		273	
Wheat, all	53,593	54,409	47,619	45,705
Winter	37,335	40,646	31,741	32,314
Durum	2,560	1,369	2,519	1,312
Other spring	13,698	12,394	13,359	12,079
Oilseeds				
Canola	1,448.8	1,071.0	1,431.0	1,050.0
Cottonseed	(X)	(X)	(X)	(X)
Flaxseed	421	229	418	224
Mustard seed	50.5	26.0	48.1	24.8
Peanuts	1,288.0	1,147.0	1,255.0	1,114.0
Rapeseed	2.3	2.0	2.2	1.9
Safflower	175.0	137.5	167.7	131.5
Soybeans for beans	77,404	74,966	76,610	73,676
Sunflower	1,951.5	1,544.0	1,873.8	1,473.0
Cotton, tobacco, and sugar crops				
Cotton, all	10,974.2	14,720.0	10,698.7	9,849.5
Upland	10,770.0	14,431.0	10,497.0	9,562.0
American Pima	204.2	289.0	201.7	287.5
Sugarbeets	1,171.4	1,249.6	1,155.7	1,207.7
Sugarcane	(NA)	(NA)	877.5	883.0
Tobacco	(NA)	(NA)	337.5	331.9
Dry beans, peas, and lentils				
Austrian winter peas	31.2	18.0	17.9	11.1
Dry edible beans	1,911.4	1,198.7	1,842.7	1,123.7
Dry edible peas	756.0	366.0	711.4	349.8
Lentils	658.0	448.0	634.0	434.0
Wrinkled seed peas	(NA)		(NA)	
Potatoes and miscellaneous				
Coffee (Hawaii)	(NA)		6.3	
Hops	(NA)	(NA)	31.3	30.0
Peppermint oil	(NA)		71.3	
Potatoes, all	1,025.7	1,095.6	1,008.0	1,073.2
Spring	89.3	93.1	85.8	90.5
Summer	42.1	45.2	40.4	44.2
Fall	894.3	957.3	881.8	938.5
Spearmint oil	(NA)		18.6	
Sweet potatoes	119.8	132.6	116.9	128.2
Taro (Hawaii) ²	(NA)		0.5	

(NA) Not available.

(X) Not applicable.

¹ Area planted for all purposes.

² Area is total acres in crop, not harvested acres.

Crop Yield and Production – United States: 2010 and 2011 (Domestic Units)

[Data are the latest estimates available, either from the current report or from previous reports. Current year estimates are for the full 2011 crop year. Blank data cells indicate estimation period has not yet begun]

Crop	Yield per acre		Production		
	2010	2011	2010 (1,000)	2011 (1,000)	
Grains and hay					
Barley	bushels	73.1	69.6	180,268	155,780
Corn for grain	bushels	152.8	146.7	12,446,865	12,309,936
Corn for silage	tons	19.3		107,314	
Hay, all	tons	2.43	2.29	145,556	131,694
Alfalfa	tons	3.40	3.35	67,903	64,714
All other	tons	1.95	1.75	77,653	66,980
Oats	bushels	64.3	57.1	81,190	53,649
Proso millet	bushels	31.8		11,535	
Rice ¹	cwt	6,725	7,167	243,104	188,069
Rye	bushels	28.0	26.1	7,431	6,326
Sorghum for grain	bushels	71.8	55.5	345,395	245,909
Sorghum for silage	tons	12.5		3,420	
Wheat, all	bushels	46.3	43.7	2,206,916	1,999,347
Winter	bushels	46.8	46.2	1,484,861	1,493,677
Durum	bushels	42.1	38.5	106,080	50,482
Other spring	bushels	46.1	37.7	615,975	455,188
Oilseeds					
Canola	pounds	1,713	1,459	2,450,947	1,532,165
Cottonseed	tons	(X)	(X)	6,098.1	5,470.0
Flaxseed	bushels	21.7		9,056	
Mustard seed	pounds	870		41,861	
Peanuts	pounds	3,312	3,275	4,156,840	3,648,500
Rapeseed	pounds	1,891		4,160	
Safflower	pounds	1,320		221,335	
Soybeans for beans	bushels	43.5	41.3	3,329,181	3,045,558
Sunflower	pounds	1,460	1,420	2,735,570	2,091,000
Cotton, tobacco, and sugar crops					
Cotton, all ¹	bales	812	794	18,104.1	16,300.2
Upland ¹	bales	805	781	17,600.0	15,563.0
American Pima ¹	bales	1,200	1,231	504.1	737.2
Sugarbeets	tons	27.6	23.9	31,901	28,853
Sugarcane	tons	31.2	32.4	27,360	28,617
Tobacco	pounds	2,130	1,922	718,883	637,903
Dry beans, peas, and lentils					
Austrian winter peas ¹	cwt	1,324	1,793	237	199
Dry edible beans ¹	cwt	1,726	1,744	31,801	19,593
Dry edible peas ¹	cwt	1,999	1,542	14,221	5,393
Lentils ¹	cwt	1,365	1,086	8,657	4,715
Wrinkled seed peas	cwt	(NA)		580	
Potatoes and miscellaneous					
Coffee (Hawaii)	pounds	1,400		8,800	
Hops	pounds	2,093	2,140	65,492.6	64,225.6
Peppermint oil	pounds	89		6,363	
Potatoes, all	cwt	401	395	404,273	424,139
Spring	cwt	289	283	24,797	25,640
Summer	cwt	321	303	12,971	13,386
Fall	cwt	416	410	366,505	385,113
Spearmint oil	pounds	125		2,318	
Sweet potatoes	cwt	204		23,845	
Taro (Hawaii)	pounds	(NA)		3,900	

(NA) Not available.

(X) Not applicable.

¹ Yield in pounds.

Crop Area Planted and Harvested – United States: 2010 and 2011 (Metric Units)

[Data are the latest estimates available, either from the current report or from previous reports. Current year estimates are for the full 2011 crop year. Blank data cells indicate estimation period has not yet begun]

Crop	Area planted		Area harvested	
	2010 (hectares)	2011 (hectares)	2010 (hectares)	2011 (hectares)
Grains and hay				
Barley	1,162,270	1,035,600	997,560	906,100
Corn for grain ¹	35,690,420	37,189,800	32,960,380	33,968,060
Corn for silage	(NA)		2,252,910	
Hay, all ²	(NA)	(NA)	24,225,550	23,312,170
Alfalfa	(NA)	(NA)	8,075,990	7,822,250
All other	(NA)	(NA)	16,149,560	15,489,910
Oats	1,269,920	1,010,110	511,120	380,000
Proso millet	157,830	129,500	146,900	
Rice	1,471,450	1,089,830	1,462,950	1,061,910
Rye	490,080	512,340	107,240	97,930
Sorghum for grain ¹	2,186,940	2,212,440	1,945,750	1,793,590
Sorghum for silage	(NA)		110,480	
Wheat, all ²	21,688,550	22,018,780	19,270,930	18,496,360
Winter	15,109,100	16,449,030	12,845,270	13,077,150
Durum	1,036,010	554,020	1,019,410	530,950
Other spring	5,543,440	5,015,730	5,406,250	4,888,250
Oilseeds				
Canola	586,310	433,420	579,110	424,920
Cottonseed	(X)	(X)	(X)	(X)
Flaxseed	170,370	92,670	169,160	90,650
Mustard seed	20,440	10,520	19,470	10,040
Peanuts	521,240	464,180	507,890	450,820
Rapeseed	930	810	890	770
Safflower	70,820	55,640	67,870	53,220
Soybeans for beans	31,324,620	30,337,990	31,003,300	29,815,940
Sunflower	789,750	624,840	758,310	596,110
Cotton, tobacco, and sugar crops				
Cotton, all ²	4,441,150	5,957,040	4,329,660	3,985,990
Upland	4,358,510	5,840,080	4,248,030	3,869,650
American Pima	82,640	116,960	81,630	116,350
Sugarbeets	474,050	505,700	467,700	488,740
Sugarcane	(NA)	(NA)	355,120	357,340
Tobacco	(NA)	(NA)	136,580	134,310
Dry beans, peas, and lentils				
Austrian winter peas	12,630	7,280	7,240	4,490
Dry edible beans	773,520	485,100	745,720	454,750
Dry edible peas	305,950	148,120	287,900	141,560
Lentils	266,290	181,300	256,570	175,640
Wrinkled seed peas	(NA)		(NA)	
Potatoes and miscellaneous				
Coffee (Hawaii)	(NA)		2,550	
Hops	(NA)	(NA)	12,660	12,150
Peppermint oil	(NA)		28,850	
Potatoes, all ²	415,090	443,380	407,930	434,310
Spring	36,140	37,680	34,720	36,620
Summer	17,040	18,290	16,350	17,890
Fall	361,910	387,410	356,860	379,800
Spearmint oil	(NA)		7,530	
Sweet potatoes	48,480	53,660	47,310	51,880
Taro (Hawaii) ³	(NA)		190	

(NA) Not available.

(X) Not applicable.

¹ Area planted for all purposes.

² Total may not add due to rounding.

³ Area is total hectares in crop, not harvested hectares.

Crop Yield and Production – United States: 2010 and 2011 (Metric Units)

[Data are the latest estimates available, either from the current report or from previous reports. Current year estimates are for the full 2011 crop year. Blank data cells indicate estimation period has not yet begun]

Crop	Yield per hectare		Production	
	2010 (metric tons)	2011 (metric tons)	2010 (metric tons)	2011 (metric tons)
Grains and hay				
Barley	3.93	3.74	3,924,870	3,391,710
Corn for grain	9.59	9.21	316,164,930	312,686,780
Corn for silage	43.21		97,353,620	
Hay, all ¹	5.45	5.12	132,046,180	119,470,790
Alfalfa	7.63	7.51	61,600,570	58,707,550
All other	4.36	3.92	70,445,620	60,763,230
Oats	2.31	2.05	1,178,470	778,710
Proso millet	1.78		261,610	
Rice	7.54	8.03	11,027,010	8,530,670
Rye	1.76	1.64	188,760	160,690
Sorghum for grain	4.51	3.48	8,773,440	6,246,380
Sorghum for silage	28.08		3,102,570	
Wheat, all ¹	3.12	2.94	60,062,410	54,413,310
Winter	3.15	3.11	40,411,290	40,651,230
Durum	2.83	2.59	2,887,020	1,373,890
Other spring	3.10	2.53	16,764,090	12,388,190
Oilseeds				
Canola	1.92	1.64	1,111,730	694,980
Cottonseed	(X)	(X)	5,532,100	4,962,300
Flaxseed	1.36		230,030	
Mustard seed	0.98		18,990	
Peanuts	3.71	3.67	1,885,510	1,654,930
Rapeseed	2.12		1,890	
Safflower	1.48		100,400	
Soybeans for beans	2.92	2.78	90,605,460	82,886,510
Sunflower	1.64	1.59	1,240,830	948,460
Cotton, tobacco, and sugar crops				
Cotton, all ¹	0.91	0.89	3,941,700	3,548,950
Upland	0.90	0.88	3,831,950	3,388,440
American Pima	1.34	1.38	109,750	160,510
Sugarbeets	61.88	53.56	28,940,100	26,175,000
Sugarcane	69.89	72.65	24,820,570	25,960,910
Tobacco	2.39	2.15	326,080	289,350
Dry beans, peas, and lentils				
Austrian winter peas	1.48	2.01	10,750	9,030
Dry edible beans	1.93	1.95	1,442,470	888,720
Dry edible peas	2.24	1.73	645,050	244,620
Lentils	1.53	1.22	392,670	213,870
Wrinkled seed peas	(NA)		26,310	
Potatoes and miscellaneous				
Coffee (Hawaii)	1.57		3,990	
Hops	2.35	2.40	29,710	29,130
Peppermint oil	0.10		2,890	
Potatoes, all ¹	44.95	44.30	18,337,520	19,238,620
Spring	32.39	31.76	1,124,770	1,163,010
Summer	35.99	33.94	588,350	607,180
Fall	46.59	45.99	16,624,390	17,468,430
Spearmint oil	0.14		1,050	
Sweet potatoes	22.86		1,081,590	
Taro (Hawaii)	(NA)		1,770	

(NA) Not available.

(X) Not applicable.

¹ Production may not add due to rounding.

Fruits and Nuts Production – United States: 2011 and 2012 (Domestic Units)

[Data are the latest estimates available, either from the current report or from previous reports. Current year estimates are for the full 2011 crop year, except citrus which is for the 2010-2011 season. Blank cells indicate estimation period has not yet begun]

Crop	Production	
	2011 (1,000)	2012 (1,000)
Citrus ¹		
Grapefruit tons	1,256	1,194
Lemons tons	940	832
Oranges tons	8,857	8,988
Tangelos (Florida) tons	52	50
Tangerines and mandarins tons	629	643
Noncitrus		
Apples 1,000 pounds	9,429.9	
Apricots tons	59.2	
Bananas (Hawaii) pounds		
Grapes tons	7,088.4	
Olives (California) tons	65.0	
Papayas (Hawaii) pounds		
Peaches tons	1,129.1	
Pears tons	888.3	
Prunes, dried (California) tons	122.0	
Prunes and plums (excludes California) tons	13.1	
Nuts and miscellaneous		
Almonds, shelled (California) pounds	1,950,000	
Hazelnuts, in-shell (Oregon) tons	41	
Pecans, in-shell pounds	251,700	
Walnuts, in-shell (California) tons	485	
Maple syrup gallons	2,794	

¹ Production years are 2010-2011 and 2011-2012.

Fruits and Nuts Production – United States: 2011 and 2012 (Metric Units)

[Data are the latest estimates available, either from the current report or from previous reports. Current year estimates are for the full 2011 crop year, except citrus which is for the 2010-2011 season. Blank cells indicate estimation period has not yet begun]

Crop	Production	
	2011 (metric tons)	2012 (metric tons)
Citrus ¹		
Grapefruit	1,139,420	1,083,180
Lemons	852,750	754,780
Oranges	8,034,940	8,153,780
Tangelos (Florida)	47,170	45,360
Tangerines and mandarins	570,620	583,320
Noncitrus		
Apples	4,277,330	
Apricots	53,680	
Bananas (Hawaii)		
Grapes	6,430,520	
Olives (California)	58,970	
Papayas (Hawaii)		
Peaches	1,024,340	
Pears	805,850	
Prunes, dried (California)	110,680	
Prunes and plums (excludes California)	11,840	
Nuts and miscellaneous		
Almonds, shelled (California)	793,790	
Hazelnuts, in-shell (Oregon)	37,190	
Pecans, in-shell	114,170	
Walnuts, in-shell (California)	439,980	
Maple syrup	13,970	

¹ Production years are 2010-2011 and 2011-2012.

Corn for Grain Objective Yield Data

The National Agricultural Statistics Service is conducting objective yield surveys in 10 corn-producing States during 2011. Randomly selected plots in corn for grain fields are visited monthly from August through harvest to obtain specific counts and measurements. Data in these tables are rounded actual field counts from this survey.

Corn for Grain Plant Population per Acre – Selected States: 2007-2011

[Blank cells indicate estimation period has not yet begun]

State and month	2007	2008	2009	2010	2011	State and month	2007	2008	2009	2010	2011
	(number)	(number)	(number)	(number)	(number)		(number)	(number)	(number)	(number)	(number)
Illinois						Nebraska					
September	28,000	29,150	29,650	29,750	30,450	All corn					
October	28,100	29,000	29,550	29,600	30,450	September ...	25,000	24,500	25,700	25,700	25,400
November	28,100	28,950	29,600	29,650	30,400	October	25,000	24,300	25,700	25,600	25,400
Final	28,100	28,900	29,550	29,650		November	25,000	24,250	25,700	25,550	25,450
						Final	25,000	24,250	25,750	25,550	
Indiana						Irrigated					
September	27,350	28,500	28,350	28,300	29,200	September ...	27,250	27,250	28,250	27,750	28,150
October	27,350	28,350	28,400	28,350	29,200	October	27,250	27,350	28,250	27,600	28,200
November	27,350	28,350	28,350	28,350	29,150	November	27,200	27,250	28,250	27,600	28,250
Final	27,350	28,350	28,350	28,350		Final	27,200	27,250	28,300	27,600	
Iowa						Non-irrigated					
September	29,100	29,300	29,500	30,050	30,850	September ...	21,350	20,000	21,750	22,350	21,250
October	29,100	29,250	29,450	30,000	30,750	October	21,300	19,900	21,700	22,350	21,200
November	29,100	29,250	29,400	29,950	30,750	November	21,350	19,900	21,700	22,300	21,200
Final	29,100	29,250	29,400	29,950		Final	21,350	19,900	21,700	22,300	
Kansas						Ohio					
September	20,600	20,250	22,650	21,850	21,500	September	26,900	27,750	28,300	28,400	29,550
October	20,500	20,950	22,600	21,950	21,550	October	26,700	27,800	28,450	28,200	29,350
November	20,500	20,950	22,600	21,950	21,500	November	26,600	27,800	28,200	28,200	29,350
Final	20,500	20,950	22,600	21,950		Final	26,600	27,800	28,200	28,200	
Minnesota						South Dakota					
September	29,850	30,150	30,800	29,850	30,250	September	23,400	22,950	24,300	24,550	25,300
October	29,800	30,100	30,600	29,750	30,200	October	23,100	23,100	24,250	24,450	25,250
November	29,750	30,150	30,600	29,900	30,250	November	23,150	23,100	24,300	24,350	25,500
Final	29,750	30,050	30,600	29,900		Final	23,150	23,100	24,300	24,350	
Missouri						Wisconsin					
September	24,200	25,700	25,700	25,700	25,850	September	28,800	28,800	28,150	28,600	29,000
October	24,300	25,700	25,500	25,500	25,800	October	28,700	28,500	28,150	28,300	28,900
November	24,300	25,700	25,500	25,500	25,800	November	28,800	28,250	27,700	28,300	28,950
Final	24,300	25,700	25,500	25,500		Final	28,800	28,250	27,650	28,300	

Corn for Grain Number of Ears per Acre – Selected States: 2007-2011

[Blank cells indicate estimation period has not yet begun]

State and month	2007	2008	2009	2010	2011	State and month	2007	2008	2009	2010	2011
	(number)	(number)	(number)	(number)	(number)		(number)	(number)	(number)	(number)	(number)
Illinois						Nebraska					
September	27,750	28,600	29,150	28,650	29,650	All corn					
October	27,750	28,500	28,900	28,500	29,550	September	24,850	24,050	25,650	25,250	24,500
November	27,750	28,400	28,900	28,550	29,550	October	24,750	23,950	25,650	25,250	24,350
Final	27,750	28,350	28,900	28,550		November	24,750	23,900	25,600	25,100	24,350
						Final	24,750	23,900	25,650	25,100	
Indiana						Irrigated					
September	26,950	27,950	27,950	27,900	27,950	September	27,200	26,800	27,900	27,100	26,950
October	26,800	27,700	28,100	27,750	27,800	October	27,000	27,000	27,950	27,100	26,800
November	26,800	27,700	28,000	27,750	27,750	November	27,000	26,900	27,900	26,950	26,800
Final	26,800	27,700	27,950	27,750		Final	27,000	26,900	27,950	26,950	
Iowa						Non-irrigated					
September	28,500	28,600	29,250	29,450	30,100	September	21,100	19,550	22,100	22,350	20,800
October	28,400	28,600	29,200	29,450	30,050	October	21,050	19,500	22,050	22,250	20,650
November	28,450	28,600	29,200	29,300	30,050	November	21,100	19,550	22,000	22,200	20,650
Final	28,400	28,600	29,200	29,300		Final	21,100	19,550	22,000	22,200	
Kansas						Ohio					
September	20,900	19,850	22,750	21,250	20,900	September	26,350	26,950	27,700	27,700	28,700
October	20,800	20,600	22,650	21,250	20,650	October	26,000	27,400	27,950	27,650	28,950
November	20,800	20,650	22,750	21,250	20,650	November	25,950	27,250	27,650	27,650	29,150
Final	20,800	20,650	22,700	21,250		Final	25,950	27,250	27,650	27,650	
Minnesota						South Dakota					
September	28,850	29,900	30,250	29,750	29,750	September	23,250	24,150	26,150	24,850	25,800
October	28,600	29,350	30,750	29,600	29,300	October	22,700	23,900	26,050	24,800	25,150
November	28,600	29,450	30,800	29,700	29,350	November	22,700	23,800	26,050	24,450	25,250
Final	28,600	29,400	30,800	29,700		Final	22,700	23,800	26,050	24,450	
Missouri						Wisconsin					
September	23,950	25,050	24,800	25,100	24,600	September	27,800	27,750	27,500	28,700	28,650
October	23,950	25,000	24,800	24,750	24,650	October	27,700	28,300	28,850	28,500	28,650
November	23,950	24,900	24,800	24,700	24,550	November	27,850	27,950	28,150	28,550	28,650
Final	23,950	24,900	24,800	24,700		Final	27,850	27,900	28,100	28,550	

Corn Objective Yield Percent of Samples Processed in the Lab – United States: 2007-2011

Year	October		November	
	Dent stage ¹	Mature ²	Dent stage ¹	Mature ²
	(percent)	(percent)	(percent)	(percent)
2007	11	80	-	96
2008	34	42	(Z)	94
2009	40	31	3	91
2010	7	82	(Z)	96
2011	24	57	(Z)	94

- Represents zero.

(Z) Less than half of the unit shown.

¹ Includes corn in the dent stage of development. Ears are firm and solid. Kernels fully dented with no milk present in most kernels.

² Includes that portion of the crop that is mature and ready for harvest. No green foliage is present.

Corn for Grain Percentage Distribution by Plant Population Per Acre – Selected States: 2007-2011

State and year	Plant populations					
	Less than 20,000	20,000- 22,500	22,501- 25,000	25,001- 27,500	27,501- 30,000	More than 30,000
	(Percent)	(Percent)	(Percent)	(Percent)	(Percent)	(Percent)
Illinois2007	2.2	2.9	10.3	20.1	35.6	28.9
.....2008	2.6	3.2	6.1	16.2	29.9	42.0
.....2009	1.2	3.6	7.9	11.5	25.0	50.8
.....2010	2.9	3.3	5.0	12.5	19.6	56.7
.....2011	1.2	1.6	4.1	12.8	21.0	59.3
Indiana2007	4.7	3.5	16.4	26.9	29.2	19.3
.....2008	5.9	5.0	6.9	18.3	24.8	39.1
.....2009	4.6	3.3	7.9	19.7	31.6	32.9
.....2010	8.1	6.6	4.4	16.9	23.5	40.5
.....2011	7.4	2.9	4.4	14.0	24.3	47.0
Iowa2007	1.4	1.1	7.2	16.3	32.6	41.4
.....2008	0.3	4.2	4.8	18.1	29.2	43.4
.....2009	3.1	3.8	6.5	9.2	28.5	48.9
.....2010	1.2	3.8	6.5	8.8	21.9	57.8
.....2011	2.0	0.8	2.8	9.8	19.3	65.3
Kansas2007	42.9	8.0	15.2	11.6	14.3	8.0
.....2008	42.1	13.7	11.6	14.7	12.6	5.3
.....2009	31.4	19.6	9.8	9.8	18.6	10.8
.....2010	32.0	18.0	11.0	13.0	14.0	12.0
.....2011	33.3	12.5	18.8	9.4	13.5	12.5
Minnesota2007	0.6	1.8	6.0	13.3	30.7	47.6
.....2008	1.0	1.4	3.8	15.7	22.4	55.7
.....2009	0.6	2.4	1.8	6.6	23.4	65.2
.....2010	2.0	2.0	4.6	12.6	21.2	57.6
.....2011	2.7	4.1	6.2	8.2	15.1	63.7
Missouri2007	12.6	18.9	21.3	29.1	13.4	4.7
.....2008	9.6	9.6	17.8	27.5	24.4	11.1
.....2009	10.8	14.2	17.5	27.5	14.2	15.8
.....2010	14.2	8.0	19.5	22.1	23.8	12.4
.....2011	12.5	8.9	24.1	17.9	19.6	17.0
Nebraska2007	15.4	12.6	17.7	20.5	23.2	10.6
.....2008	23.1	8.7	16.5	15.3	24.0	12.4
.....2009	15.4	12.3	15.4	14.5	19.7	22.7
.....2010	17.0	8.5	15.5	21.5	19.5	18.0
.....2011	17.5	7.0	12.5	15.5	34.0	13.5
Ohio2007	5.8	10.0	15.0	25.0	26.7	17.5
.....2008	7.4	2.5	11.6	22.3	22.3	33.9
.....2009	3.8	3.8	9.6	19.2	32.8	30.8
.....2010	4.8	3.8	11.4	11.4	32.4	36.2
.....2011	1.9	1.0	8.6	23.8	21.0	43.7
South Dakota2007	25.4	20.8	17.9	17.0	12.3	6.6
.....2008	27.4	17.9	18.9	16.8	9.5	9.5
.....2009	18.9	6.6	25.4	20.8	17.9	10.4
.....2010	15.9	15.0	23.3	21.5	15.0	9.3
.....2011	15.5	10.7	17.5	20.4	17.5	18.4
Wisconsin2007	4.1	6.1	10.2	17.3	19.4	42.9
.....2008	4.4	5.1	11.0	17.6	22.1	39.8
.....2009	8.9	5.0	11.9	22.8	12.9	38.5
.....2010	4.4	2.2	12.2	21.1	20.0	40.1
.....2011	2.9	5.8	6.8	12.6	24.3	47.6

Corn for Grain Frequency of Farmer Reported Row Widths – Selected States: 2007-2011

State and year	Row width (inches)				
	Less than 30	30	36	38	More than 38
	(number)	(number)	(number)	(number)	(number)
Illinois2007	3	260	12	4	-
.....2008	3	298	6	7	4
.....2009	6	239	7	3	-
.....2010	5	239	6	1	-
.....2011	8	231	8	-	1
Indiana2007	11	153	11	3	-
.....2008	13	193	7	2	-
.....2009	9	145	1	1	-
.....2010	8	129	3	-	-
.....2011	5	128	2	2	-
Iowa2007	7	245	11	15	1
.....2008	9	310	9	16	-
.....2009	5	246	12	8	1
.....2010	10	232	8	11	-
.....2011	7	233	6	12	-
Kansas2007	1	114	-	-	-
.....2008	3	98	-	-	-
.....2009	1	108	-	-	-
.....2010	4	101	2	1	-
.....2011	3	97	-	-	-
Minnesota2007	38	125	9	3	-
.....2008	44	179	1	2	1
.....2009	33	139	3	3	-
.....2010	23	125	5	-	-
.....2011	31	112	6	-	-
Missouri2007	1	108	4	13	-
.....2008	1	119	4	13	1
.....2009	2	107	4	9	-
.....2010	3	105	2	6	-
.....2011	6	102	5	4	-
Nebraska2007	1	197	57	7	-
.....2008	4	191	54	2	-
.....2009	5	186	41	4	-
.....2010	5	156	42	2	-
.....2011	7	157	42	2	-
Ohio2007	1	117	6	1	-
.....2008	1	118	2	2	1
.....2009	1	109	1	-	-
.....2010	4	103	1	1	-
.....2011	1	104	-	1	-
South Dakota2007	8	90	13	10	-
.....2008	10	83	8	8	-
.....2009	12	93	9	5	-
.....2010	12	97	5	3	-
.....2011	7	101	3	4	-
Wisconsin2007	4	87	4	13	1
.....2008	4	122	5	10	3
.....2009	3	94	7	9	1
.....2010	1	88	4	9	-
.....2011	5	103	2	4	-

- Represents zero.

Corn for Grain Percentage Distribution by Measured Row Width and Average Row Width – Selected States: 2007-2011

State and year	Samples (number)	Row width (inches)						Average row width (inches)	
		20.5 or less (percent)	20.6- 30.5 (percent)	30.6- 34.5 (percent)	34.6- 36.5 (percent)	36.6- 38.5 (percent)	38.6 or greater (percent)		
Illinois	2007	273	0.7	78.4	13.9	5.1	1.5	0.4	30.6
	2008	345	0.3	86.7	8.1	2.9	1.4	0.6	30.3
	2009	252	1.2	84.5	9.5	2.0	2.8	-	30.2
	2010	240	1.3	84.0	11.7	1.7	1.3	-	30.2
	2011	243	3.3	84.8	7.8	3.3	0.8	-	30.0
Indiana	2007	171	3.5	73.0	16.4	4.7	1.2	1.2	30.1
	2008	202	4.5	73.2	17.8	1.5	2.5	0.5	30.0
	2009	152	3.9	75.7	19.7	-	0.7	-	29.7
	2010	136	2.9	75.1	19.1	2.9	-	-	29.9
	2011	136	2.2	78.7	17.6	-	-	1.5	30.0
Iowa	2007	276	1.8	73.3	16.3	5.4	1.8	1.4	30.6
	2008	332	1.8	78.0	13.0	2.4	3.6	1.2	30.5
	2009	265	1.5	75.1	16.5	3.8	2.3	0.8	30.5
	2010	260	2.3	76.5	13.5	3.5	3.8	0.4	30.4
	2011	254	2.8	71.1	20.1	2.8	2.0	1.2	30.2
Kansas	2007	112	1.8	75.0	22.3	-	-	0.9	30.3
	2008	95	1.1	72.5	25.3	-	1.1	-	30.1
	2009	102	-	78.4	20.6	1.0	-	-	30.3
	2010	100	1.0	72.0	26.0	1.0	-	-	30.2
	2011	96	-	80.2	18.8	-	-	1.0	30.4
Minnesota	2007	166	6.6	71.1	16.9	3.0	2.4	-	28.5
	2008	210	3.8	76.2	18.1	0.5	1.4	-	28.7
	2009	167	3.6	79.6	13.2	1.8	1.2	0.6	28.8
	2010	151	2.0	82.7	11.3	2.0	2.0	-	29.1
	2011	146	4.1	81.5	9.6	2.1	2.7	-	28.8
Missouri	2007	127	-	55.9	29.9	2.4	5.5	6.3	31.5
	2008	135	0.7	69.0	16.3	3.7	9.6	0.7	31.0
	2009	120	-	65.8	23.3	4.2	2.5	4.2	30.9
	2010	113	0.9	70.7	19.5	2.7	5.3	0.9	30.8
	2011	112	-	60.6	26.8	4.5	2.7	5.4	31.3
Nebraska	2007	254	0.4	56.3	17.7	14.6	10.6	0.4	31.9
	2008	242	1.2	60.0	16.1	13.6	7.9	1.2	31.6
	2009	228	1.3	61.5	17.5	14.5	4.8	0.4	31.3
	2010	200	1.0	60.5	17.0	17.0	4.0	0.5	31.5
	2011	200	2.0	62.5	14.0	13.5	8.0	-	31.3
Ohio	2007	120	0.8	74.2	16.7	7.5	0.8	-	30.6
	2008	121	-	72.8	19.8	2.5	4.1	0.8	30.7
	2009	104	1.0	67.2	27.9	1.0	2.9	-	30.4
	2010	105	1.0	80.9	17.1	1.0	-	-	30.0
	2011	105	-	77.1	20.0	1.0	1.9	-	30.2
South Dakota	2007	106	3.8	56.5	20.8	10.4	6.6	1.9	30.9
	2008	95	4.2	58.9	22.1	5.3	7.4	2.1	30.4
	2009	106	3.8	61.3	23.6	4.7	5.7	0.9	30.1
	2010	107	4.7	65.4	22.4	2.8	4.7	-	29.8
	2011	103	3.9	65.1	24.3	2.9	1.9	1.9	30.1
Wisconsin	2007	98	2.0	57.2	21.4	9.2	7.1	3.1	31.1
	2008	136	2.2	72.1	16.2	2.9	2.9	3.7	30.5
	2009	101	2.0	60.3	22.8	4.0	5.9	5.0	31.1
	2010	90	3.3	69.0	14.4	3.3	6.7	3.3	30.6
	2011	103	5.8	70.9	18.4	-	3.9	1.0	29.6

- Represents zero.

Cotton Objective Yield Data

The National Agricultural Statistics Service conducted objective yield surveys in six cotton-producing States during 2011. Randomly selected plots in cotton fields were visited monthly from August through harvest to obtain specific counts and measurements. Data in this table are actual field counts from this survey.

Cotton Cumulative Boll Counts – Selected States: 2007-2011

[Includes small bolls (less than one inch in diameter), large unopened bolls (at least one inch in diameter), open bolls, partially opened bolls, and burrs per 40 feet of row. November, December, and Final exclude small bolls. Blank cells indicate estimation period has not yet begun]

State and month	2007	2008	2009	2010	2011
	(number)	(number)	(number)	(number)	(number)
Arkansas					
September	790	943	1,051	911	901
October	839	810	814	893	845
November	849	852	803	897	867
December	849	846	794	894	
Final	849	846	794	894	
Georgia					
September	616	587	571	609	531
October	570	613	731	606	577
November	707	733	712	686	659
December	708	742	737	683	
Final	708	742	740	683	
Louisiana					
September	796	655	714	699	938
October	808	578	792	755	948
November	841	579	756	789	949
December	841	579	788	781	
Final	841	579	788	781	
Mississippi					
September	819	909	925	864	898
October	745	679	833	773	848
November	747	728	717	776	874
December	747	722	722	776	
Final	747	722	722	776	
North Carolina					
September	527	667	701	681	553
October	601	652	730	675	610
November	625	702	779	689	646
December	625	704	777	689	
Final	625	704	777	689	
Texas					
September	602	633	613	658	540
October	538	513	522	534	478
November	631	579	502	589	515
December	632	573	502	589	
Final	632	570	502	589	

Soybean Objective Yield Data

The National Agricultural Statistics Service is conducting objective yield surveys in 11 soybean-producing States during 2011. Randomly selected plots in soybean fields are visited monthly from August through harvest to obtain specific counts and measurements. Data in these tables are actual field counts from this survey.

Soybean Pods with Beans per 18 Square Feet – Selected States: 2007-2011

[Blank cells indicate estimation period has not yet begun]

State and month	2007	2008	2009	2010	2011	State and month	2007	2008	2009	2010	2011
	(number)	(number)	(number)	(number)	(number)		(number)	(number)	(number)	(number)	(number)
Arkansas ¹						Minnesota					
September	(NA)	(NA)	(NA)	(NA)	(NA)	September	1,558	1,466	1,456	1,679	1,670
October	1,621	1,569	1,785	1,591	1,434	October	1,589	1,493	1,542	1,741	1,705
November	1,665	1,723	1,794	1,805	1,607	November	1,588	1,470	1,611	1,783	1,678
Final	1,690	1,715	1,865	1,833		Final	1,588	1,472	1,581	1,783	
Illinois						Missouri					
September	1,800	1,621	1,610	1,970	1,983	September	1,566	1,538	1,856	1,924	1,957
October	1,796	1,893	1,672	2,090	1,933	October	1,579	1,473	1,983	1,899	1,781
November	1,818	1,801	1,676	2,096	1,931	November	1,685	1,673	2,083	1,986	1,836
Final	1,831	1,829	1,687	2,096		Final	1,697	1,690	2,122	1,993	
Indiana						Nebraska					
September	1,667	1,608	1,516	1,878	1,607	September	1,876	1,692	1,793	1,906	2,032
October	1,660	1,577	1,525	1,852	1,606	October	2,042	1,766	1,878	2,109	2,075
November	1,628	1,648	1,583	1,879	1,635	November	2,088	1,857	1,868	2,121	2,141
Final	1,641	1,659	1,594	1,879		Final	2,084	1,857	1,868	2,121	
Iowa						North Dakota					
September	1,787	1,758	1,858	2,009	1,944	September	1,323	1,261	1,208	1,375	1,337
October	1,917	1,732	1,878	2,046	1,941	October	1,445	1,261	1,236	1,416	1,382
November	1,933	1,770	1,868	2,054	1,996	November	1,500	1,405	1,317	1,510	1,381
Final	1,932	1,775	1,879	2,054		Final	1,497	1,405	1,318	1,510	
Kansas						Ohio					
September	1,605	1,346	1,627	1,402	1,488	September	1,892	1,942	1,846	1,991	1,882
October	1,524	1,487	1,759	1,392	1,466	October	1,850	1,755	1,769	2,012	1,850
November	1,608	1,581	1,784	1,427	1,375	November	1,909	1,618	1,757	2,022	1,893
Final	1,609	1,629	1,768	1,429		Final	1,909	1,616	1,712	2,022	
						South Dakota					
						September	1,476	1,425	1,513	1,527	1,652
						October	1,492	1,465	1,642	1,622	1,492
						November	1,510	1,492	1,683	1,605	1,530
						Final	1,510	1,492	1,682	1,605	

(NA) Not available.

¹ September data not available due to plant immaturity.

Soybean Frequency of Farmer Reported Row Widths – Selected States: 2007-2011

State and year	Row width (inches)				
	Less than 7.5 ¹	7.5	15	30	More than 30
	(number)	(number)	(number)	(number)	(number)
Arkansas2007	17	96	56	32	35
.....2008	12	84	68	36	42
.....2009	12	75	81	37	50
.....2010	11	85	65	33	52
.....2011	9	94	55	30	54
Illinois2007	8	38	123	43	4
.....2008	15	53	128	43	1
.....2009	7	30	110	65	-
.....2010	3	30	109	64	1
.....2011	3	20	110	62	3
Indiana2007	5	71	78	13	2
.....2008	6	59	112	13	-
.....2009	2	47	95	14	-
.....2010	6	42	90	15	-
.....2011	2	32	90	13	1
Iowa2007	5	18	89	92	4
.....2008	7	21	102	138	4
.....2009	2	15	92	95	5
.....2010	4	18	72	93	4
.....2011	2	13	78	95	2
Kansas2007	1	14	29	43	2
.....2008	3	16	37	53	-
.....2009	2	19	40	45	2
.....2010	4	20	29	58	1
.....2011	3	11	47	43	3
Minnesota2007	6	14	42	47	1
.....2008	8	7	45	68	2
.....2009	9	10	40	44	2
.....2010	7	13	44	39	1
.....2011	5	10	40	43	2
Missouri2007	10	30	54	17	5
.....2008	5	24	70	30	9
.....2009	3	14	68	19	6
.....2010	6	14	79	11	5
.....2011	2	14	68	20	9
Nebraska2007	1	7	37	39	17
.....2008	2	8	40	46	11
.....2009	-	11	32	45	12
.....2010	-	8	28	51	10
.....2011	-	6	50	32	6

See footnote(s) at end of table.

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Soybean Frequency of Farmer Reported Row Widths – Selected States: 2007-2011 (continued)

State and year	Row width (inches)				
	Less than 7.5 ¹	7.5	15	30	More than 30
	(number)	(number)	(number)	(number)	(number)
North Dakota2007	14	20	54	10	-
.....2008	23	17	57	16	-
.....2009	14	17	57	19	1
.....2010	12	16	72	14	1
.....2011	9	18	66	11	1
Ohio2007	6	74	50	8	-
.....2008	2	77	56	2	-
.....2009	4	79	49	6	-
.....2010	3	55	76	6	-
.....2011	5	55	54	4	-
South Dakota2007	2	12	41	47	9
.....2008	2	11	52	42	6
.....2009	3	14	47	42	7
.....2010	2	7	39	50	2
.....2011	-	8	41	45	2

- Represents zero.

¹ Includes broadcast soybeans.

Soybean Objective Yield Percent of Samples Processed in the Lab – United States: 2007-2011

Year	October	November
	Mature ¹	Mature ¹
	(percent)	(percent)
2007	62	91
2008	40	91
2009	38	87
2010	59	94
2011	32	95

¹ Includes soybeans with brown pods and are considered mature or almost mature.

Soybean Percentage Distribution by Measured Row Width and Average Row Width – Selected States: 2007-2011

State and year	Samples	Row width (inches)					Average row width ¹	
		10.0 or less ¹	10.1-18.5	18.6-28.5	28.6-34.5	34.6 or greater		
	(number)	(percent)	(percent)	(percent)	(percent)	(percent)	(percent)	
Arkansas	2007	236	34.3	28.1	17.1	11.5	9.0	17.5
	2008	241	23.7	30.4	24.9	11.2	9.8	18.8
	2009	239	23.9	28.2	30.5	9.2	8.2	18.6
	2010	239	27.9	27.3	25.2	10.3	9.3	18.2
	2011	242	26.6	27.7	28.3	9.3	8.1	18.0
Illinois	2007	220	19.5	54.2	3.9	20.1	2.3	17.6
	2008	246	20.9	57.3	2.9	18.5	0.4	16.7
	2009	211	15.9	52.1	4.3	27.7	-	18.6
	2010	204	14.2	52.7	3.4	28.9	0.8	19.0
	2011	198	10.6	52.0	3.6	32.3	1.5	19.8
Indiana	2007	165	36.4	52.4	1.8	8.2	1.2	13.9
	2008	187	30.8	60.6	2.4	6.2	-	14.0
	2009	159	25.6	61.8	3.5	8.8	0.3	14.9
	2010	153	28.2	60.3	2.6	8.9	-	14.6
	2011	138	24.0	63.6	4.0	7.7	0.7	14.8
Iowa	2007	210	8.6	40.6	7.6	40.3	2.9	21.8
	2008	276	6.9	37.3	6.7	47.6	1.5	22.6
	2009	209	6.9	39.2	7.2	43.6	3.1	22.3
	2010	189	7.6	36.0	6.9	47.9	1.6	22.6
	2011	192	6.2	37.2	6.8	49.0	0.8	22.8
Kansas	2007	85	12.9	32.9	6.5	45.3	2.4	21.9
	2008	106	10.9	37.0	8.0	43.6	0.5	21.4
	2009	109	11.6	45.4	7.4	35.6	-	20.1
	2010	113	16.9	29.8	3.1	49.8	0.4	22.0
	2011	102	6.9	50.5	6.8	35.8	-	20.5
Minnesota	2007	109	13.4	31.3	16.1	38.3	0.9	21.1
	2008	128	10.2	23.4	16.0	48.8	1.6	23.0
	2009	107	9.8	27.6	22.4	40.2	-	21.5
	2010	95	15.5	25.1	21.9	35.3	2.2	21.5
	2011	101	11.9	20.8	23.7	40.1	3.5	22.5
Missouri	2007	120	24.2	51.7	7.5	13.3	3.3	16.7
	2008	142	13.4	54.6	5.6	19.7	6.7	19.1
	2009	114	12.7	61.4	6.6	14.9	4.4	18.0
	2010	118	14.5	66.4	6.8	7.2	5.1	17.0
	2011	108	13.0	57.7	4.2	17.7	7.4	18.9
Nebraska	2007	101	9.0	31.0	7.5	37.5	15.0	23.6
	2008	106	6.1	35.4	6.6	40.6	11.3	23.8
	2009	100	6.0	35.7	7.5	37.7	13.1	23.4
	2010	97	4.7	31.8	4.7	47.4	11.4	24.8
	2011	94	3.2	48.7	8.1	33.0	7.0	22.0

See footnote(s) at end of table.

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**Soybean Percentage Distribution by Measured Row Width and Average Row Width – Selected States:
2007-2011 (continued)**

State and year	Samples	Row width (inches)					Average row width ¹
		10.0 or less ¹	10.1-18.5	18.6-28.5	28.6-34.5	34.6 or greater	
	(number)	(percent)	(percent)	(percent)	(percent)	(percent)	(percent)
North Dakota	2007 105	26.2	55.2	10.0	8.6	-	14.7
	2008 111	22.5	56.3	8.6	12.6	-	15.3
	2009 108	18.7	52.8	10.3	17.3	0.9	17.0
	2010 115	15.2	59.6	12.6	12.6	-	16.2
	2011 105	9.8	62.6	15.8	11.8	-	16.7
Ohio	2007 136	51.5	44.5	0.3	3.7	-	11.7
	2008 138	52.5	43.9	1.8	1.8	-	11.4
	2009 138	51.8	42.8	2.5	2.9	-	11.9
	2010 140	34.6	57.2	3.9	4.3	-	13.4
	2011 119	39.1	52.9	4.6	3.4	-	12.8
South Dakota	2007 109	9.2	31.7	11.9	40.8	6.4	22.8
	2008 112	8.0	38.8	7.2	39.3	6.7	22.5
	2009 112	12.6	30.0	13.0	38.1	6.3	22.4
	2010 95	5.3	31.2	15.3	46.6	1.6	23.1
	2011 92	4.9	35.3	11.9	44.6	3.3	23.0

- Represents zero.

¹ Broadcast soybeans included as "10.0 inches or less" but excluded in computation of average width.

2011 Potato Objective Yield Data

The National Agricultural Statistics Service is conducting objective yield surveys in seven fall potato-producing States during 2011. Sample plots were located in potato fields randomly selected using a scientifically designed sampling procedure. Field workers recorded counts and measurements within the field and then harvested six hills per sample. Potatoes were sent to laboratories for sizing and grading according to accepted United States fresh grading standards. Data in these tables are rounded actual field counts from this survey.

Fall Potato Number of Hills by Type – Selected States: 2007-2011

State and year	Reds		Whites		Yellows		Russets	
	Samples	Average number of hills per acre	Samples	Average number of hills per acre	Samples	Average number of hills per acre	Samples	Average number of hills per acre
	(number)	(number)	(number)	(number)	(number)	(number)	(number)	(number)
Idaho								
2007	3	17,356	8	14,131	4	13,626	264	12,134
2008	(D)	(D)	10	12,682	(D)	(D)	270	12,536
2009	5	17,938	9	12,142	(D)	(D)	253	12,940
2010	5	17,499	5	14,200	4	17,110	227	12,948
2011	5	17,571	6	11,790	(D)	(D)	208	12,889
Maine								
2007	6	12,874	63	13,098	11	13,418	68	9,629
2008	8	13,785	50	12,655	9	13,228	69	9,603
2009	6	14,873	40	13,807	9	15,617	61	9,638
2010	5	16,275	51	13,597	7	13,327	52	9,964
2011	9	13,687	46	13,015	3	14,268	73	9,809
Minnesota								
2007	43	12,936	5	11,070	-	-	82	12,293
2008	43	13,278	8	11,854	(D)	(D)	83	12,309
2009	43	12,314	8	13,507	(D)	(D)	89	13,446
2010	37	12,112	10	12,048	3	9,405	85	12,123
2011	40	12,356	7	11,755	(D)	(D)	95	12,548
North Dakota								
2007	29	10,741	23	11,367	(D)	(D)	81	12,105
2008	16	11,499	25	11,743	(D)	(D)	88	12,311
2009	21	10,403	18	9,660	-	-	87	12,166
2010	13	11,523	36	11,490	-	-	82	12,815
2011	22	11,581	23	11,181	(D)	(D)	90	12,931
Oregon								
2007	(D)	(D)	25	14,051	3	13,042	91	12,409
2008	(D)	(D)	24	14,555	7	13,136	91	13,591
2009	(D)	(D)	22	13,575	(D)	(D)	103	13,549
2010	4	11,436	26	13,744	(D)	(D)	102	13,229
2011	4	11,998	25	12,986	5	12,275	98	12,570
Washington								
2007	6	16,271	18	14,292	(D)	(D)	154	15,087
2008	5	15,012	24	14,600	(D)	(D)	129	14,852
2009	12	16,779	11	15,779	(D)	(D)	142	14,612
2010	7	17,257	13	15,710	3	15,369	125	14,968
2011	7	16,378	7	15,172	3	15,148	108	15,258
Wisconsin								
2007	11	14,950	34	13,823	-	-	77	12,875
2008	17	14,957	35	15,077	-	-	77	12,693
2009	8	14,288	47	14,514	(D)	(D)	66	12,678
2010	10	13,115	46	14,884	-	-	61	12,595
2011	7	16,312	48	14,184	(D)	(D)	50	12,597

- Represents zero.

(D) Withheld to avoid disclosing data for individual operations.

Fall Potato Harvest Loss by Type – Selected States: 2007-2011

State and year	Reds (cwt per acre)	Whites (cwt per acre)	Yellows (cwt per acre)	Russets (cwt per acre)	All types (cwt per acre)	
Idaho	2007	(D)	(D)	(D)	26	27
	2008	(D)	22	11	31	30
	2009	(D)	17	(D)	27	26
	2010	-	(D)	(D)	31	31
	2011	-	(D)	-	30	30
Maine	2007	(D)	18	(D)	16	17
	2008	10	23	10	20	20
	2009	25	25	13	23	23
	2010	14	27	-	38	31
	2011	(D)	30	(D)	30	29
Minnesota	2007	10	15	(D)	30	21
	2008	15	21	(D)	25	21
	2009	12	17	15	23	20
	2010	14	(D)	-	28	23
	2011	20	(D)	-	29	26
North Dakota	2007	17	22	(D)	34	27
	2008	14	18	(D)	32	27
	2009	23	16	(D)	31	28
	2010	(D)	28	-	38	34
	2011	18	17	-	38	31
Oregon	2007	(D)	44	(D)	29	30
	2008	(D)	20	8	35	31
	2009	(D)	15	(D)	27	25
	2010	-	9	-	15	14
	2011	(D)	12	-	21	20
Washington	2007	(D)	14	(D)	20	19
	2008	12	14	(D)	24	22
	2009	(D)	15	(D)	26	25
	2010	(D)	(D)	(D)	22	20
	2011	(D)	(D)	-	19	19
Wisconsin	2007	(D)	13	(D)	11	11
	2008	7	10	(D)	10	10
	2009	9	16	(D)	16	15
	2010	(D)	8	-	11	9
	2011	-	9	-	14	12

- Represents zero.

(D) Withheld to avoid disclosing data for individual operations.

Fall Potato Grading Categories by Type – Selected States: 2010 and 2011

[Gross yield basis. Totals may not add to 100 due to rounding]

Type and State	No. 1 2 inch minimum ¹		No. 2 or processing usable 1 1/2 inch minimum ¹		Cull ²	
	2010	2011	2010	2011	2010	2011
	(percent)	(percent)	(percent)	(percent)	(percent)	(percent)
Round Red Potatoes						
Minnesota	65.1	63.4	25.4	26.0	9.5	10.6
North Dakota	66.9	77.3	25.3	16.1	7.8	6.6
Wisconsin	76.1	65.6	17.5	33.0	6.4	1.4
Round White Potatoes						
Maine ³	70.2	78.7	15.3	4.9	14.5	16.4
North Dakota	86.5	67.6	9.8	15.8	3.7	16.6
Oregon	93.6	90.4	5.6	8.9	0.8	0.7
Wisconsin	87.0	82.0	12.1	16.7	0.9	1.3
All Long Potatoes ⁴						
Idaho ⁵	74.2	80.2	21.1	18.2	4.7	1.6
Maine ³	66.2	66.9	22.5	15.2	11.6	17.9
Minnesota	70.1	56.9	24.2	35.1	5.7	8.0
North Dakota	62.4	58.9	26.5	34.2	11.1	6.9
Oregon	81.2	84.5	15.8	14.3	3.0	1.2
Washington	82.4	87.8	13.5	10.9	4.2	1.3
Wisconsin	80.1	76.9	18.5	22.6	1.4	0.5

¹ Potatoes which meet the requirements for United States #1 or #2, as stated in United States Standards for Grades of Potatoes, United States Department of Agriculture, Agricultural Marketing Service.

² Potatoes not meeting the requirements for United States #1 or #2, as stated in United States Standards for Grades of Potatoes, United States Department of Agriculture, Agricultural Marketing Service.

³ Percent of net yield adjusted for field loss.

⁴ Includes Russet, Shepody, Prospect, and Defender varieties unless otherwise indicated.

⁵ Russets only.

Round Potato Size Categories by Type – Selected States: 2010 and 2011

[Gross yield basis. Totals may not add to 100 due to rounding]

Year, type, and State	Inches						
	1 1/2 - 1 7/8	1 7/8 - 2	2 - 2 1/4	2 1/4 - 2 1/2	2 1/2 - 3 1/2	3 1/2 - 4	4 inches and over
	(percent)	(percent)	(percent)	(percent)	(percent)	(percent)	(percent)
2010							
Red Potatoes							
Minnesota	5.7	4.9	13.4	19.5	55.3	1.3	-
North Dakota	3.3	3.6	9.4	15.2	64.5	4.1	-
Wisconsin	9.5	6.8	19.1	23.5	41.0	-	-
White Potatoes							
Maine ¹	4.2	5.7	13.2	20.1	52.5	3.0	1.3
North Dakota	3.2	2.3	6.8	15.6	63.5	7.8	0.9
Oregon	1.3	3.8	11.4	16.8	55.2	10.4	1.1
Wisconsin	4.9	3.9	10.9	17.1	58.5	4.3	0.4
2011							
Red Potatoes							
Minnesota	8.9	6.5	18.5	25.3	40.8	-	-
North Dakota	4.0	3.4	12.5	20.7	56.0	3.0	0.4
Wisconsin	12.7	8.6	21.6	21.7	33.7	1.7	-
White Potatoes							
Maine ¹	1.2	2.2	10.2	16.6	63.0	6.5	0.3
North Dakota	5.2	5.7	10.4	16.1	57.5	4.2	0.9
Oregon	4.9	3.2	7.5	15.7	53.6	13.0	2.1
Wisconsin	5.7	4.8	13.6	19.6	53.8	2.2	0.3

- Represents zero.

¹ Percent of net yield adjusted for field loss.

Long Potato (Russet and Shepody) Size Categories – Maine: 2010 and 2011

[Percent of net yield - adjusted for field loss]

Year	Inches		Ounces					
	1 1/2 - 1 7/8	1 7/8 - 2	2 inches or 4-6	6-8	8-10	10-12	12-14	14 and over
	(percent)	(percent)	(percent)	(percent)	(percent)	(percent)	(percent)	(percent)
2010	5.6	8.1	33.5	19.0	14.2	7.5	3.9	8.2
2011	3.4	5.7	34.2	21.7	16.3	7.8	4.0	6.9

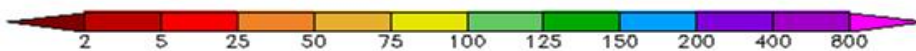
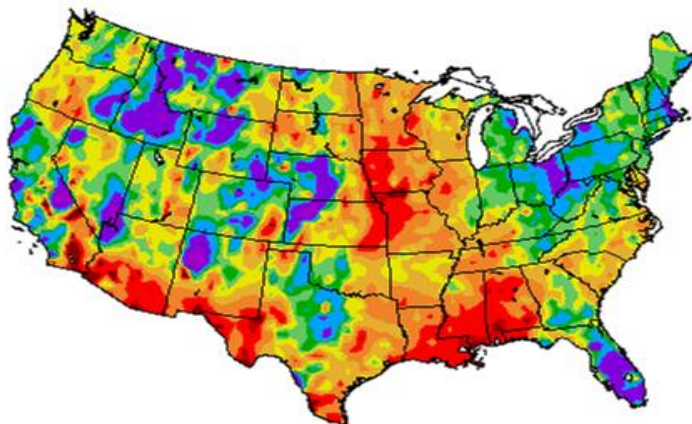
All Long Potato Size Categories – Selected States: 2010 and 2011

[Gross yield basis. Totals may not add to 100 due to rounding. Includes Russet, Shepody, Prospect, and Defender varieties]

Year and State	Inches			Ounces									
	1 1/2 - 1 5/8	1 5/8 - 1 7/8	1 7/8 - 2	2 in. or 4-6	6	7	8	9	10	11	12	13	14 and over
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
2010													
Idaho ¹	1.6	7.6	6.4	31.7	10.6	8.8	7.2	6.2	5.1	3.4	2.5	1.9	7.1
Minnesota	2.3	8.0	5.9	28.2	10.5	9.0	8.5	6.7	5.0	4.1	2.8	2.4	6.7
North Dakota	1.4	6.0	3.9	22.8	10.8	9.4	9.0	8.2	6.1	5.1	3.6	2.5	11.2
Oregon	1.2	4.7	4.2	28.3	11.4	10.2	8.6	7.2	6.0	4.8	3.2	2.4	7.8
Washington	0.4	2.3	2.9	22.3	10.3	10.2	8.9	8.1	7.3	5.8	4.0	3.1	14.6
Wisconsin	0.6	7.5	6.3	24.6	11.4	10.2	9.0	7.6	5.9	4.1	3.0	2.9	6.9
2011													
Idaho ¹	1.3	6.8	5.1	27.4	10.1	9.2	8.1	6.4	5.4	4.1	3.7	2.6	9.8
Minnesota	4.0	15.3	7.9	31.2	10.5	8.4	6.5	4.7	3.7	2.9	1.4	1.2	2.3
North Dakota	3.4	12.5	5.4	31.2	11.5	9.7	7.2	5.8	4.7	3.3	1.3	1.3	2.7
Oregon	0.9	4.3	3.6	24.7	10.6	9.4	7.7	7.3	6.1	5.4	4.3	3.2	12.5
Washington	0.3	2.9	3.1	27.6	10.5	10.3	8.7	7.1	6.0	5.4	4.4	2.7	11.0
Wisconsin	0.9	10.3	8.4	29.5	10.9	9.1	8.0	5.7	5.0	3.2	3.1	1.5	4.4

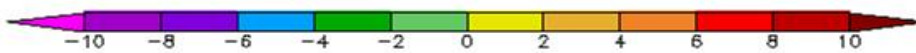
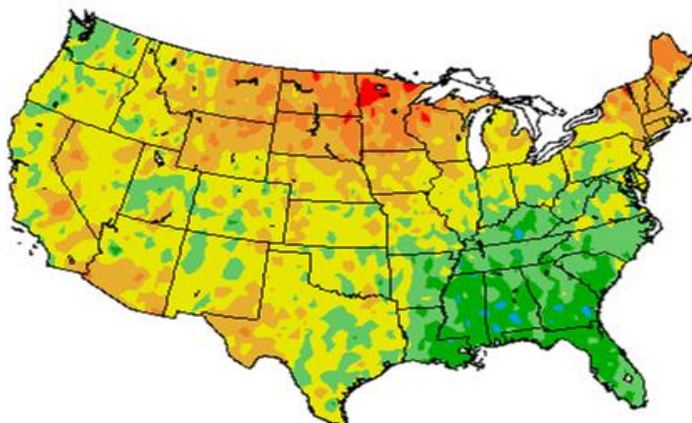
¹ Russets only.

Percent of Normal Precipitation (%)
10/1/2011 - 10/31/2011



Regional Climate Centers

Departure from Normal Temperature (F)
10/1/2011 - 10/31/2011



Regional Climate Centers

October Weather Summary

Mostly dry weather in the Mississippi Valley, including the western Corn Belt, allowed autumn fieldwork to near completion. In stark contrast, winter wheat planting and corn and soybean harvest activities trailed the normal pace in the eastern Corn Belt, due to late maturation of summer crops and autumn wetness.

Wet conditions also extended into the Northeast, where a late-October snow storm highlighted the continuation of a soggy weather regime. The October 29 - 30 snow caused widespread power outages when it weighed down and snapped trees still carrying their leaves. Farther south, tropical showers soaked Florida's peninsula, while drier-than-normal weather favored October fieldwork across the remainder of the lower Southeast.

Meanwhile on the Plains, beneficial showers provided moisture for winter wheat emergence and establishment. Precipitation was particularly important on the southern Plains, where little subsoil moisture was available due to the record-setting drought that began in October 2010.

Elsewhere, hit-or-miss showers accompanied mild weather in the West. The Western precipitation, beneficial from the standpoint of providing moisture for winter grains and establishing high-elevation snow packs, did not cause significant fieldwork disruptions.

October Agricultural Summary

While near-normal temperatures dominated much of the United States during October, average monthly recordings reached as many as 8 degrees above normal in portions of the northern Great Plains and Great Lakes region. Sunny, mostly dry weather in portions of the Corn Belt aided the rapid harvest of corn and soybeans, while storm systems that steadily dumped rainfall on the Ohio Valley slowed not only crop development and harvest, but small grain seeding as well. Due to unusually low soil moisture levels, winter wheat seeding and crop emergence in portions of the southern Great Plains was well behind normal.

As October began, corn maturity was slightly ahead of the average pace, but cool temperatures and lingering rainfall in portions of the major corn-producing region limited harvest. By October 2, producers had harvested 21 percent of this year's crop, 16 percentage points behind last year and 2 percentage points behind the 5-year average. As weather conditions improved, Midwestern fieldwork gained speed in many of the major producing States. Conversely, adverse weather conditions in Ohio and Pennsylvania hampered fieldwork. Crop maturity advanced quickly mid-month in areas where progress was not already complete or nearly complete. By October 23, ninety-seven percent of the Nation's corn crop was at or beyond the mature stage, 3 percentage points behind last year but on par with the 5-year average. With favorable weather conditions providing ample time for harvest during the latter half of the month, 78 percent of the corn crop was harvested by October 30, sixteen percentage points ahead of the 5-year average. Overall, 54 percent of the corn crop was reported in good to excellent condition on October 23, compared with 52 percent on October 2.

Crop development and harvest of this year's sorghum crop began the month behind both last year and normal. By October 9, the most significant coloring delays were evident in New Mexico and Oklahoma, where unfavorable weather conditions throughout much of the growing season had slowed crop development. Despite cooler temperatures in Kansas mid-month, crop maturity advanced at a quick pace. By October 16, forty-four percent of the Nation's sorghum crop was harvested, 5 percentage points behind the 5-year average. Aided by fair weather during the second half of October, harvest in portions of the Great Plains advanced rapidly; however progress remained behind normal in many areas. Crop maturity advanced to 93 percent complete by October 30, two percentage points ahead of the average. Spurred by a rapid harvest pace in Kansas throughout much of the month, 66 percent of this year's acreage was harvested by October 30, five percentage points ahead of the average. Overall, 24 percent of the sorghum crop was reported in good to excellent condition, unchanged from ratings on October 2.

Producers had seeded 42 percent of the 2012 winter wheat crop by October 2, ten percentage points behind last year and 11 percentage points behind the 5-year average. Despite significant seeding delays at the start of the month, seeding progress in Texas gained speed as the month progressed as producers in the Northern High Plains seeded wheat behind harvested silage crops and producers in the Northern Low Plains seeded wheat ahead of expected moisture. Nationally,

emergence advanced to 28 percent complete by October 9, ten percentage points behind the 5-year average. Seeding advanced quickly throughout the Great Plains mid-month, as improved weather conditions aided fieldwork. Needed rainfall coupled with late-season warmth promoted increased crop emergence in Oklahoma and Texas; however significant delays remained in both States. Double-digit seeding continued in many States throughout much of the month, and by October 30, eighty-nine percent of the crop was in the ground, slightly ahead of the average pace. Sixty-eight percent of the crop was emerged, 4 percentage points behind the 5-year average. Overall, 46 percent of the winter wheat crop was reported in good to excellent condition on October 30, compared with 46 percent from the same time last year.

By October 2, rice producers had harvested 65 percent of this year's crop, 14 percentage points behind last year and 6 percentage points behind the 5-year average. Despite favorable fieldwork conditions, harvest in Arkansas, the largest rice-producing State, was behind both last year and the average pace. Harvest advanced rapidly in the Delta, as warm, mostly dry weather continued mid-month. Conversely, rainfall in the major growing region in California limited fieldwork, and overall progress for the State fell to 36 percentage points behind normal by October 16. As warmer, drier weather replaced damp conditions, producers in California harvested 46 percent of their crop in the 14 days between October 17 and October 30. Nationally, 94 percent of the 2011 rice crop was harvested by October 30, with harvest complete or nearly complete in all estimating States except California.

Despite leaf drop being rapid in throughout much of the major soybean-producing regions, steady rainfall in portions of the Corn Belt and Ohio Valley limited fieldwork, leaving harvest behind both last year and normal. Seventy-six percent of the soybean crop was at or beyond the leaf dropping stage by October 2, eleven percentage points behind last year and 7 percentage points behind the average. As the month progressed, warm, sunny weather promoted double-digit crop development and provided ample time for fieldwork. During the week ending October 9, harvest progress of 23 percentage points or more was evident in 12 of the 18 major estimating States. By October 16, ninety-five percent of the soybean crop was at or beyond the leaf dropping stage, slightly behind the 5-year average. Favorable weather conditions prevailed in many of the major soybean-producing States throughout the latter half of October. By October 30, producers had harvested 87 percent of this year's crop, 8 percentage points ahead of the 5-year average. Harvest progress was ahead of or near-normal in all major estimating States except Ohio, where adverse weather conditions earlier in the season delayed planting and hindered crop growth. Overall, 56 percent of the soybean crop was reported in good to excellent condition on October 9, compared with 64 percent from the same time last year.

Harvest was underway in the 4 major sunflower-producing States as October began. With a significant delay evident in Colorado, 8 percent of the Nation's crop was out of the fields by October 9, three percentage points behind both last year and the 5-year average. Spurred by a rapid fieldwork pace in Colorado and South Dakota mid-month, 43 percent of the sunflower crop was harvested by October 23, eleven percentage points ahead of the average. Toward month's end, near-normal temperatures and mostly dry weather in the Great Plains aided double-digit harvest progress. Two-thirds of the crop was out of the fields by October 30, eleven percentage points ahead of last year and 20 percentage points ahead of the 5-year average.

With harvest advancing quickly in portions of the Southeast, producers had dug and combined 19 percent of the peanut crop by October 2, four percentage points behind last year but 2 percentage points ahead of the 5-year average. As favorable weather prevailed mid-month, harvest advanced rapidly and was ahead of normal in the four largest peanut-producing States. Warm, mostly dry conditions benefitted fieldwork toward month's end, but dry soils hampered digging in some areas of Oklahoma and the Southeast. By October 30, producers had harvested 73 percent of this year's peanut crop, 6 percentage points ahead of the 5-year average. Overall, 43 percent of the peanut crop was reported in good to excellent condition on October 23, compared with 39 percent on October 2.

By October 2, bolls were opening on 84 percent of the Nation's cotton crop, 2 percentage points behind last year but 9 percentage points ahead of the 5-year average. Early in the month, weather conditions in Texas promoted a rapid crop development pace in the Northern Plains, leaving producers busy applying defoliant and harvesting their crop. As the month progressed, rainfall limited harvest in areas of the High Plains in Texas. Nationwide, bolls were opening on 94 percent of this year's cotton acreage and producers had harvested 34 percent of the crop by October 16, both 5 percentage points ahead of the average. Nearly ideal weather conditions during the latter half of the month promoted a rapid harvest pace throughout much of the major cotton-producing areas. As the month ended, snowfall in areas of the Northern High Plains of Texas delayed harvest, while producers in the Edward's Plateau and Trans-Pecos made good

progress getting their crop out of the fields. By October 30, producers had harvested 55 percent of the Nation's crop, 12 percentage points ahead of the 5-year average. Overall, 29 percent of the cotton crop was reported in good to excellent condition on October 30, unchanged from ratings on October 2.

From October 3 to October 30, sugarbeet producers in the 4 major estimating States harvested 73 percent of this year's crop. After beginning the month behind the normal pace, progress in Minnesota and North Dakota gained speed mid-month as improved weather conditions allowed for rapid harvest and successful piling. Elsewhere, wet soils left many producers in Michigan struggling to dig their crop. By October 30, eighty-six percent of the Nation's sugarbeet crop was dug, 4 percentage points behind last year but slightly ahead of the 5-year average.

Crop Comments

Corn: Area harvested and to be harvested for grain is forecast at 83.9 million acres, unchanged from October but up 3 percent from the previous year. If realized, area harvested for grain will be the second highest on record since 1944, behind only the 86.5 million acres harvested in 2007.

The November 1 corn objective yield data indicate the second highest number of ears per acre on record for the combined 10 objective yield States (Illinois, Indiana, Iowa, Kansas, Minnesota, Missouri, Nebraska, Ohio, South Dakota, and Wisconsin), only behind the record high year of 2009. Record high ear counts are forecast in Iowa, Illinois, Ohio, and Wisconsin.

As of October 30, seventy-eight percent of the Nation's corn crop had been harvested, 12 percentage points behind last year's pace but 16 percentage points ahead of the 5-year average. Favorable weather conditions across much of the Midwest during October promoted crop maturation and harvesting. However, significant delays persisted in Indiana, Michigan, Ohio, and Pennsylvania due to the late maturing crop and wet field conditions.

Sorghum: Production is forecast at 246 million bushels, up 1 percent from last month but down 29 percent from last year. If realized, this will be the lowest production level since 1956. Area harvested for grain is forecast at 4.43 million acres, unchanged from the previous forecast but down 8 percent from 2010. If realized, this will be the lowest harvested acreage level since 1936. Based on November 1 conditions, yield is forecast at 55.5 bushels per acre, up 0.5 bushel from last month but down 16.3 bushels from last year. In Kansas, production is forecast to be at its lowest level since 1983. In Texas, planted and harvested acres are estimated to be record lows.

As of October 30, sorghum harvest was 66 percent complete, 14 points behind last year but 5 points ahead of the 5-year average. Prolonged hot, dry weather in the major sorghum growing regions has significantly impacted the yield potential of this year's crop.

Rice: Production is forecast at 188 million cwt, up 1 percent from October but 23 percent below last year. Area for harvest is expected to total 2.62 million acres, unchanged from October but 27 percent lower than 2010. The average United States yield is forecast at 7,167 pounds per acre, up 44 pounds from last month and 442 pounds above last year.

Record-high yields are expected in Missouri and Louisiana. If realized, production in Arkansas will be the lowest since 1996 despite the fourth highest yield on record.

As of October 30, ninety-four percent of the United States acreage was harvested, 2 percentage points behind last year and 1 point behind the 5-year average. Harvest was complete in Louisiana, Mississippi, and Texas and was nearly complete in Arkansas and Missouri. In California, where cooler than normal temperatures during the growing season delayed crop development, harvest was 75 percent complete, 3 points ahead of last year but 11 points behind the 5-year average.

Soybeans: Area for harvest is forecast at 73.7 million acres, unchanged from last month but down 4 percent from 2010. Harvested area, if realized, will be the sixth largest on record.

The November objective yield data for the combined 11 major soybean-producing States (Arkansas, Illinois, Indiana, Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, Ohio, and South Dakota) indicate a lower pod count

compared with last year, as late planting this spring has led to slower than normal development throughout the growing season. Compared with final counts for 2010, pod counts are down in all States except Nebraska.

Soybean harvest in the 18 major States was 19 percent complete at the beginning of October, 15 points behind last year's pace and 6 points behind normal. With the exception of some areas of the central and southern Great Plains where several inches of rain fell, mostly dry weather prevailed across the major soybean-producing area during the first week of October, allowing harvest to progress rapidly. By October 9, fifty-one percent of soybeans were harvested, ahead of the 5-year average by 5 percentage points. Through the second and third weeks of the month, harvest progress stayed well ahead of the normal pace in the western Corn Belt and Great Plains, while harvest lagged behind normal in the eastern Corn Belt and into the Tennessee Valley. Progress reached 87 percent complete by October 30, eight percentage points behind last year's pace but 8 points ahead of normal. At that time, all of the 18 major States were ahead of the normal pace or within 2 percentage points of normal with the exception of Ohio which continued to lag behind the 5-year average by 35 points due to the continued effects of the extreme late planting this year.

If realized, the forecasted yield in Mississippi will be a record high and the forecasted yield in Virginia will tie the previous record high.

Peanuts: Production is forecast at 3.65 billion pounds, up 1 percent from the October forecast but down 12 percent from last year. Area for harvest is expected to total 1.11 million acres, unchanged from October but 11 percent lower than 2010. Yields are expected to average 3,275 pounds per acre, up 19 pounds from October but down 37 pounds from last year.

As of October 30, seventy-three percent of the United States acreage was harvested, 4 points behind last year but 6 percentage points ahead of the 5-year average. Harvest lagged behind normal in North Carolina, South Carolina, and Virginia, where rainy weather during October delayed harvest activities. In Oklahoma, where harvest began late due to the extreme drought conditions, harvest progress, at 49 percent, was 9 points behind the 5-year average.

Cotton: Upland cotton harvested area is expected to total 9.56 million acres, unchanged from last month but down 9 percent from 2010. If realized, the abandonment rate will be the highest on record. American Pima harvested area, at 287,500 acres, was carried forward from last month.

Drought conditions in many of the cotton growing areas have negatively impacted this year's crop. Texas is experiencing one of the most severe droughts in recorded history. As of October 30, forty-two percent of the United States cotton acreage was rated in very poor to poor condition, unchanged from last month. Fifty-five percent of the United States cotton crop had been harvested by October 30, three points behind last year but 12 points ahead of the 5-year average.

Harvesting and ginning were in full swing in west Texas by late-October. In the Delta and Southeastern regions, most gins were active throughout the month. North Carolina objective yield data showed bolls per acre and boll weight to be down from last year. Objective yield data in Texas showed boll weight to be the lowest since 2001.

Ginnings totaled 6,492,200 running bales prior to November 1, compared with 7,946,500 running bales ginned prior to the same date last year.

Sugarbeets: Production of sugarbeets for the 2011 crop year is forecast at 28.9 million tons, down 1 percent from the October forecast and down 10 percent from last year. Producers expect to harvest 1.21 million acres, virtually unchanged from the previous forecast. Expected yield is forecast at 23.9 tons per acre, down 0.3 tons from the previous forecast and 3.7 tons below last year. Overall, the crop has experienced less than ideal growing conditions this season.

Sugarcane: Production of sugarcane for sugar and seed is forecast at 28.6 million tons, virtually unchanged from the October forecast but up 5 percent from 2010. Producers intend to harvest 883,000 acres for sugar and seed in 2011 with an expected yield of 32.4 tons per acre, both unchanged from the October forecast.

Harvest conditions have been ideal in Louisiana. Hawaii and Texas continued to experience drought conditions. The Florida crop benefitted from rain received during October, however muddy fields delayed harvest.

Lentils: Production of lentils is forecast at 4.72 million cwt, down 46 percent from last year. Area for harvest is forecast at 434,000 acres, down 32 percent from the previous year. Average yield is expected to be 1,086 pounds per acre, down 279 pounds from 2010.

In North Dakota, planting began the beginning of May, three weeks behind last year, due to wet conditions. Planting was complete by July 10, about six weeks behind a year ago. Harvest started in early-August and was finished by October 2, about a week behind last year and the 5-year average. Crop condition was rated mostly fair to good throughout the entire growing season.

Montana lentil planting was nearly complete by June 12, with 94 percent emerged by June 26. Crop condition by mid-August was mostly in the fair to good range. Lentil harvest was 94 percent complete on September 11, about the same as the previous year.

Idaho had a cold, wet spring which resulted in fewer acres planted this year. However, a favorable growing season resulted in increased yields from a year ago.

Dry edible peas: Production of dry edible peas is forecast at 5.39 million cwt, down 62 percent from 2010. Planted area fell by 390,000 acres, or 52 percent, from a year ago. Area for harvest, at 349,800 acres, is 51 percent below a year ago. If realized, these will be the lowest planted, harvested, and production totals since 2003. Average yield is forecast at 1,542 pounds per acre, down 457 pounds from last season.

In North Dakota, planting began the beginning of May, three weeks behind last year due to massive flooding and extremely wet conditions in the growing areas. Planting was complete by July 10, about six weeks behind last year. Harvest of the crop started in mid-August and was essentially finished by September 18, two weeks behind a year ago. Topsoil and subsoil moisture supplies in the northwest region have been rated adequate to surplus throughout the season. Condition of the crop was rated mostly fair to good throughout the growing year.

In Montana, dry peas were 99 percent planted by June 12, with 99 percent emerged by June 26. By late-June, crop condition was rated mostly fair to good. Cool, wet spring conditions gave way to hot, dry weather in July and August, which limited crop potential.

Idaho had a cold, wet spring which resulted in fewer acres planted this year. However, a favorable growing season resulted in increased yields from last year.

Austrian winter peas: Planted area is forecast at 18,000 acres, down 42 percent from year ago. Area harvested is forecast at 11,100 acres, down 38 percent from 2010. Yield, at 1,793 pounds per acre, is up 469 pounds from last season.

Fall Potatoes: Production of fall potatoes for 2011 is forecast at 385 million cwt, up 5 percent from last year. Area harvested, at 938,500 acres, is slightly above the September 1 forecast and 6 percent above the 2010 estimate. The average yield forecast, at 410 cwt per acre, is down 6 cwt per acre from last year's yield.

In Idaho, yields are good despite a cool, wet spring that delayed emergence. If realized, the yield will be the second highest on record. In Maine, growers were challenged by persistent wet conditions that delayed planting, washed out fields, and delayed harvest. In Washington, harvesting conditions were favorable, however yields from early digs were lower than last year due to immaturity.

All Potatoes: Total United States potato production in 2011 from all seasons is forecast at 424 million cwt, 5 percent above 2010. Harvested area, at 1.07 million acres, is virtually unchanged from the September forecast but up 7 percent from last year. Average yield is forecast at 395 cwt per acre, down 6 cwt per acre from the previous year.

Small Grains: Survey respondents who reported barley, oat, Durum wheat, or other spring wheat acreage as not yet harvested in Idaho, Maine, Montana, North Dakota, Oregon, and Washington during the surveys conducted in preparation for the *Small Grains 2011 Summary* were re-contacted in late October to determine how many of the acres were actually harvested and record the actual production from those acres. Based on this updated information, several changes were

made to the estimates published in the *Small Grains 2011 Summary*. Because unharvested production is a component of on-farm stocks, changes were made to the September 1 on-farm stocks levels comparable with the production adjustments.

Other spring wheat harvested area is unchanged from the *Small Grains 2011 Summary*. As a result of yield changes in Montana, North Dakota, and Washington, other spring wheat production in the United States is 455 million bushels, down 2 percent from the *Small Grains 2011 Summary*.

Durum harvested area and yields were reduced from the *Small Grains 2011 Summary* in Montana and North Dakota. United States Durum production now totals 50.5 million bushels, down 3 percent from the *Small Grains 2011 Summary*.

All wheat production in the United States is 2.00 billion bushels, down slightly from the *Small Grains 2011 Summary*.

Oat harvested area was reduced from the *Small Grains 2011 Summary* in Maine. Yields decreased in Maine, North Dakota, and Washington. As a result of these changes, oat production in the United States is 53.6 million bushels, down 1 percent from the *Small Grains 2011 Summary*.

Barley harvested area is unchanged from the *Small Grains 2011 Summary*. Due to yield increases in Idaho and Washington, total United States production is estimated at 156 million bushels, up less than 1 percent from the previous estimate.

Florida citrus: In the citrus growing areas, weather stations reported highs in the 80s and lows dropping into the 40s and 50s by the end of the month. Heavy rains in the first half of the month ended drought conditions in the citrus growing region. Weekly rainfall totals were widely variable, ranging from less than one to more than fourteen inches. Harvesting of early oranges (Navels, Ambersweet, and Hamlins), white and colored grapefruit, Fallglo tangerines, and Nova Tangelos continued. Production practices included resetting trees, young tree care, application of fall miticide, and irrigation as needed.

California citrus: Grove activities centered on irrigation and treatment of citrus pests. Lemons and Star Ruby grapefruit were picked. Satsuma mandarin harvest began mid-month. Navel harvest did not start until the end of the month, due to delayed maturity. Valencia oranges were being exported in Tulare County.

California noncitrus fruits and nuts: Peach, nectarine, and plum harvests were nearly complete. Pruning and late season fertilizer applications began in orchards. The table grape harvest continued late into the month in the San Joaquin Valley with Red Globe, Summer Royal, Autumn Royal, Crimson Seedless, Flame Seedless, Christmas Rose, Scarlett Royal and Autumn King varieties being harvested. Raisin grape harvest in the San Joaquin Valley was nearly complete. Harvest of wine grapes continued, while some growers were concerned about the early October rains, as many grapes were still in the field. Additional sprays of fungicides were required to avoid bunch rot. Harvest of Pineapple quinces, figs, Asian pears, persimmons, apples, pears and olives continued. Kiwi and Early Wonderful pomegranate harvests began.

Almond harvest continued throughout the month. Growers reported above normal volumes due to heavy crop set. Walnut and pistachio harvest was in full swing. Some pistachio orchards were shaken for the second time. Planting of new pistachios continued.

Statistical Methodology

Survey procedures: Objective yield and farm operator surveys were conducted between October 25 and November 4 to gather information on expected yield as of November 1. The objective yield surveys for corn, cotton, and soybeans were conducted in the major producing States that usually account for about 75 percent of the United States production. Randomly selected plots were revisited to make current counts. The counts made within each sample plot depend on the crop and the maturity of that crop. In all cases, plant counts are recorded along with other measurements that provide information to forecast the number of ears, bolls, or pods and their weight. The counts are used with similar data from previous years to develop a projected biological yield. The average harvesting loss is subtracted to obtain a net yield. The plots are revisited each month until crop maturity when the fruit is harvested and weighed. After the farm operator has harvested the sample field, another plot is sampled to obtain current year harvesting loss.

The farm operator survey was conducted primarily by telephone with some use of mail, internet, and personal interviewers. Approximately 11,000 producers were interviewed during the survey period and asked questions about probable yield.

Estimating procedures: National and State level objective yield and grower reported data were reviewed for reasonableness and consistency with historical estimates. The survey data were also reviewed considering weather patterns and crop progress compared to previous months and previous years. Each State Field Office submits their analysis of the current situation to the Agricultural Statistics Board (ASB). The ASB uses the survey data and the State analyses to prepare the published November 1 forecasts.

Revision policy: The November 1 production forecast will not be revised; instead, a new forecast will be made each month throughout the growing season. End-of-season estimates are made after harvest. At the end of the marketing season, a balance sheet is calculated using carryover stocks, production, exports, millings, feeding, and ending stocks. Revisions are then made if the balance sheet relationships or other administrative data warrant changes. Estimates of planted acres for spring planted crops are subject to revision in the August Crop Production report if conditions altered the planting intentions since the mid-year survey. Current year, planted acres may also be revised for cotton, peanuts, and rice in September Crop Production report each year; other spring wheat, Durum wheat, barley, and oats only in the Small Grains Summary report at the end of September; and all other spring planted crops in the October Crop Production report. Revisions to planted acres will only be made when either special survey data, administrative data, such as Farm Service Agency program "sign up" data, or remote sensing data are available. Harvested acres may be revised any time a production forecast is made if there is strong evidence that the intended harvested area has changed since the last forecast.

Reliability: To assist users in evaluating the reliability of the November 1 production forecast, the "Root Mean Square Error," a statistical measure based on past performance, is computed. The deviation between the November 1 production forecast and the final estimate is expressed as a percentage of the final estimate. The average of the squared percentage deviations for the latest 20-year period is computed. The square root of the average becomes statistically the "Root Mean Square Error." Probability statements can be made concerning expected differences in the current forecast relative to the final end-of-season estimate, assuming that factors affecting this year's forecast are not different from those influencing recent years. For example, the "Root Mean Square Error" for the November 1 corn for grain production forecast is 1.2 percent. This means that chances are 2 out of 3 that the current production forecast will not be above or below the final estimate by more than 1.2 percent. Chances are 9 out of 10 (90 percent confidence level) that the difference will not exceed 2.1 percent.

Also, shown in the following table is a 20-year record for selected crops of the differences between the November 1 forecast and the final estimate. Using corn again as an example, changes between the November 1 forecast and the final estimate during the last 20 years have averaged 100 million bushels, ranging from 11 million bushels to 214 million bushels. The November 1 forecast has been below the final estimate 7 times and above 13 times. This does not imply that the November 1 corn forecast this year is likely to understate or overstate final production.

Reliability of November 1 Crop Production Forecasts

[Based on data for the past twenty years]

Crop	Root mean square error	90 percent confidence interval	Difference between forecast and final estimate				
			Production			Years	
			Average	Smallest	Largest	Below final	Above final
	(percent)	(percent)	(millions)	(millions)	(millions)	(number)	(number)
Corn for grain bushels	1.2	2.1	100	11	214	7	13
Fall potatoes cwt	1.7	3.0	5	1	16	15	5
Rice cwt	2.1	3.6	3	(Z)	12	14	6
Sorghum for grain bushels	4.7	8.2	16	1	86	8	12
Soybeans for beans bushels	1.3	2.3	30	2	83	9	11
Upland cotton ¹ bales	2.9	5.0	394	1	949	11	9

(Z) Less than half of the unit shown.

¹ Quantity is in thousands of units.

Information Contacts

Listed below are the commodity statisticians in the Crops Branch of the National Agricultural Statistics Service to contact for additional information. E-mail inquiries may be sent to nass@nass.usda.gov

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Bryan Durham – Oats, Rye, Wheat.....	(202) 720-8068
Steve Maliszewski – Cotton, Cotton Ginnings, Sorghum.....	(202) 720-5944
Anthony Prillaman – Corn, Flaxseed, Proso Millet	(202) 720-9526
Julie Schmidt – Crop Weather, Barley, Hay	(202) 720-7621
Travis Thorson – Soybeans, Sunflower, Other Oilseeds.....	(202) 720-7369
Jorge Garcia-Pratts, Head, Fruits, Vegetables and Special Crops Section.....	(202) 720-2127
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