

### Crop Summary

#### 2004 Corn Grain Production Largest on Record

Corn for grain production is estimated at 11.8 billion bushels, up 17 percent from the 10.1 billion bushels produced in 2003. The average U.S. grain yield is estimated at 160.4 bushels per acre, up 18.2 bushels from 2003. Both production and yield estimates are the largest on record. The previous record for both was set last year when production was estimated at 10.1 billion bushels and yield was 142.2 bushels per acre. Planted area totaled 80.9 million acres, up 3 percent from last year. Area harvested for grain, at 73.6 million acres, is up 4 percent from 2003.

Planting conditions during the Spring were good as growers were able to progress ahead of a normal pace for that time of year. Planting progress slowed after mid-May as heavy rains soaked Corn Belt fields but progress remained ahead of the normal pace. The rapid planting progress and warm conditions also spurred emergence during the month of May. However, in the upper Midwest, temperatures averaged below normal during May which slowed crop development.

Throughout most of July, temperatures were below normal with above-normal precipitation. In the Great Plains, moderate to heavy precipitation caused some flooding in the central and southern parts of the region, while the Dakotas remained mostly dry. Due to early planting and emergence, development in most States advanced ahead of normal, but in the northern Great Plains and northern Corn Belt, the lack of heat units hampered growth.

During August, below-normal temperatures prevailed, particularly in the northernmost areas where crop development progressed behind the normal pace. Along the Atlantic Coast, temperatures also averaged below normal, while Tropical Storm Bonnie and Hurricanes Alex and Charley brought abundant rainfall to most coastal areas. Moderate precipitation and below-normal temperatures prevailed across the Delta while much needed rainfall was received in the Rocky Mountains.

In the northern Corn Belt and northern Great Plains, where a cool summer hampered crop development, progress failed to gain ground despite above-normal temperatures being prevalent during September. Maturation in that area also remained well behind normal at month's end. Harvest completion by the end of September was behind the normal pace nationwide, particularly in the northern Corn Belt and northern Great Plains. Wet field conditions in the central and southern Great Plains also hampered fieldwork.

In addition to developmental delays from the unusually cool summer, persistent rainfall during October hampered fieldwork, particularly in the Corn Belt and northern Great Plains. By month's end, harvest was lagging even further behind the normal pace. At the end of November, nearly all of the corn had been harvested, but progress continued to lag well behind normal in the northern Great Plains and adjacent areas of the Corn Belt.

#### 2004 Soybean Production Largest in History

Soybean production in 2004 totaled 3.14 billion bushels, the largest U.S. soybean crop in history and 28 percent above the 2003 level. The average yield per acre is estimated at a record-high 42.5 bushels, 8.6 bushels above the 2003 final yield and 1.1 bushels above the previous record set in 1994. Planted and harvested area in the U.S., at 75.2 million acres and 74.0 million acres respectively, are both up 2 percent from last year and are record breakers.

Planting of the 2004 soybean crop started off ahead of normal across the U.S. and made excellent progress until mid-May. Wet, cool weather slowed planting progress and crop development from the Delta northward through the Great Plains and Mississippi Valley. Some Minnesota and Wisconsin producers struggled with saturated ground well into June, but most farmers in other areas finished planting ahead of normal as soils dried out and summer began. Below-normal temperatures dominated the U.S. most of the summer, slowing plant development at times, but adequate precipitation and short warm spells provided generally favorable conditions and proved

beneficial during the critical reproductive stages of soybean plant development. In the northern Corn Belt and adjacent areas of the Great Plains, where planting was late, the crop struggled to mature in the cool, damp weather throughout the growing season. A cold snap during mid-August brought an early widespread frost across North Dakota, areas of Minnesota and as far south as northern Iowa. This had a negative impact on the late planted, immature fields that were just setting or beginning to fill pods. September brought above-normal temperatures and continued favorable soil moisture conditions across a majority of the growing region, including the Corn Belt, making for excellent conditions during the pod-fill stage. As the Southeast and Atlantic Coast States were enduring one tropical storm or hurricane after another, the soybean crop flourished. A season-ending freeze the first week of October in the northern Great Plains, Corn Belt, and Ohio Valley ended plant growth and promoted maturation. Though about normal, the freezing temperatures came too soon for the late-maturing soybeans in North Dakota, Minnesota, and Wisconsin. During the first half of October, harvest progressed at or ahead of normal across most of the Nation, except in the northern growing areas. Rains lingered during the rest of October from the eastern Great Plains across most of the Corn Belt, through the Tennessee Valley, and down the Atlantic Coast, slowing harvest. By October 31, thirteen of the eighteen major soybean producing States were behind their normal harvest pace, with some producers having to go into late November to finish harvest.

### **2004 All Wheat Production Down 8 Percent**

The production of all wheat totaled 2.16 billion bushels in 2004, 8 percent below 2003. Grain area is 50.0 million acres, down 6 percent from last year. The U.S. yield is 43.2 bushels per acre, down 1.0 bushel from a year ago.

The 2004 winter wheat production is estimated at 1.50 billion bushels, 13 percent below 2003. The U.S. yield is 43.5 bushels per acre, 3.2 bushels below last year's final yield. Acreage for grain is estimated at 34.5 million acres, 6 percent below 2003. Planted area is 43.4 million acres, down 4 percent from the previous year.

Hard Red Winter (HRW) harvested acreage was down significantly from last year in the central Great Plains and Montana due to fewer planted acres and higher than normal abandonment. Dry spring conditions led to lower yields in all Plains States, except Texas, South Dakota, and Montana. Timely rains in South Dakota and Montana resulted in better yields than in 2003. Yields in Texas rebounded from below average levels last year. Overall, HRW production totals 856 million bushels, down 20 percent from last year.

Soft Red Winter (SRW) producing States' yields improved significantly from poor yields last year in the South and along the Atlantic coast. Yields declined from very good levels last year in most other States. Overall, SRW production is down fractionally from 2003 and totals 380 million bushels.

White Winter production, at 263 million bushels, is down 1 percent from last year. Improved yields more than offset lower acreage in the Pacific Northwest (Idaho, Oregon, and Washington). Excellent irrigated and non-irrigated yields in Idaho resulted in a State level yield equal to the record high set in 2000.

Other Spring production in 2004 is estimated at 569 million bushels, up 7 percent from 2003. Harvested area is 13.2 million acres, 2 percent lower than last year. The U.S. yield is a record high 43.2 bushels per acre, 3.7 bushels better than last year and 1.4 bushels higher than the previous record set in 1992.

Dry spring conditions resulted in timely seeding of the crop. Early planting combined with timely rains resulted in rapid emergence. Crop development slowed throughout the summer due to cool temperatures and frequent precipitation, especially in Minnesota, North Dakota, and Montana. Cool, damp weather continued into August and September, delaying harvest progress. As of September 26, only 88 percent of the crop was harvested, 10 points behind the 5-year average.

Yields were better than last year in all States except Minnesota and Wisconsin, with large increases in most States. Objective yield survey data showed very high plant populations and weight per head in Minnesota, North Dakota, and Montana. Timely rains in eastern Idaho resulted in very good dryland yields.

Durum production for 2004 totaled 89.9 million bushels, down 7 percent from last year. Grain area harvested totaled 2.36 million acres, 18 percent below a year ago. The U.S. yield is estimated at 38.0 bushels per acre, 4.3 bushels above 2003. North Dakota's Durum harvest was only 42 percent complete as of September 12, more than 2 weeks behind

## Crops

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the 5-year average and 3 weeks behind last year. Wet weather continued to slow harvest progress throughout September and October. As of November 7, ninety-six percent of the crop was harvested, 4 weeks behind normal.

### **2004 Fresh Market Vegetable Production Up 3 Percent from 2003**

Fresh market vegetable and melon production for the 24 selected crops estimated in 2004 totaled 485 million hundredweight, up 3 percent from the previous year. Harvested area covered 1.95 million acres, up 1 percent from 2003. Value of the 2004 crop was estimated at 9.82 billion dollars, down less than 1 percent from a year ago. The three largest crops, in terms of production, were onions, head lettuce, and watermelon, which combined to account for 39 percent of the total production. Tomatoes, head lettuce, and onions claimed the highest values, accounting for 34 percent of the total value when combined.

For the 24 selected vegetables and melons estimated in 2004, California continued to be the leading fresh market State, accounting for 43 percent of the harvested area, 49 percent of production, and 53 percent of the value.

### **2004 Processing Production of 8 Selected Vegetables Up 13 Percent from 2003**

Processing production of 8 selected vegetables estimated in 2004 totaled 17.6 million tons, up 13 percent from the previous year. Area harvested is estimated at 1.29 million acres, down 3 percent from a year ago. Processing crop value is estimated at 1.39 billion dollars, 8 percent above 2003. The three largest crops, in terms of production, are tomatoes, sweet corn, and snap beans, which combine to account for 91 percent of the 8 processing crops estimated in 2004. The three most valuable of the 8 processed vegetables estimated in 2004 are tomatoes, sweet corn, and cucumbers for pickles, accounting for 78 percent of the total value when combined.

For the 8 processed vegetables estimated in 2004, California leads the nation with 24 percent of the harvested acreage, 68 percent of the production, and 51 percent of the value.

### **2004 Noncitrus Fruit Utilized Production Down 2 Percent, Value Up 5 Percent**

In 2004, the Nation's utilized production of the leading noncitrus fruit crops totaled 16.2 million tons, down 2 percent from the comparable 2003 utilized production. Utilized production increased from 2003 for apples, Oregon blackberries, cultivated blueberries, boysenberries, California raspberries, sweet cherries, cranberries, California dates, California figs, kiwifruit, peaches, prunes and plums, and strawberries.

The value of utilized production for noncitrus fruit crops totaled 9.02 billion dollars, up 5 percent from 2003. The value of utilized production for sweet cherries increased 27 percent from 2003, while grape value is up 10 percent, pears are up 9 percent, strawberries increased 7 percent and cranberries are up 6 percent from the previous year. However, the value of utilized production for California prunes decreased 44 percent, California nectarines decreased 28 percent, Hawaii pineapples are down 21 percent, California plums are down 15 percent, tart cherries decreased 13 percent and apples are down 3 percent from 2003.

Utilized apple production for 2004 is estimated at 9.93 billion pounds, up 15 percent from the 2003 level. Utilized production for Washington and New York increased 30 percent and 7 percent, respectively, while Michigan's utilized production decreased 19 percent compared to last year. In Washington, excellent growing conditions allowed production to rebound from the short 2003 crop. Yield potential in Michigan was reduced by a hard freeze during the first week of May. Widespread hail storms in the early Fall further curtailed Michigan production. Heat in California and remnants of the hurricanes in Pennsylvania reduced utilized production from 2003.

Utilized grape production for 2004 totaled 5.96 million tons, down 7 percent from the 2003 crop. The California crop, which accounts for 90 percent of the 2004 U.S. utilized grape production, is down 6 percent from the previous year. Also for California, raisin type production dropped 8 percent from 2003, wine type production decreased 7 percent, but table type production is up 8 percent. Utilized production increased from 2003 in Arkansas, Georgia, Missouri, North Carolina, Pennsylvania, and Texas.

Utilized peach production in 2004 is estimated at 1.23 million tons, up 2 percent from the previous year and 1 percent above 2002. The California crop, accounting for 76 percent of the U.S. utilized peach production, is up 1 percent from 2003. For California, the Clingstone peach estimate is up 7 percent but the Freestone estimate is down 6 percent from 2003.

Utilized pear production for 2004 is 888,400 tons, down 4 percent from the previous year. Washington, the top producing State, utilized 386,000 tons, down 9 percent from 2003. California, the second largest producer at 269,000 tons, is down 1 percent from the previous season. Utilized pear production in Oregon, the third largest producing State, is 208,000 tons, up 4 percent from 2003.

### **U.S. Nut Production Up 3 Percent, Value Up 32 Percent**

The 2004 U.S. nut production (in-shell basis) is estimated at 1.50 million tons, a 3 percent increase from a year earlier. Almond production totaled 850,000 tons, down 2 percent from 2003. The pistachio crop totaled a record high 174,000 tons, more than double the 59,500 tons produced last year. Hazelnut production, at 37,000 tons, is down 2 percent from 2003. Walnut production for 2004 is estimated at 325,000 tons, virtually unchanged from the previous year. Pecan production for 2004 is estimated at 90,500 tons, a 36 percent decrease from 2003. Macadamia production, at 25,500 tons, is down 4 percent from 2003.

The 2004 U.S. value of utilized nut production is estimated at 3.25 billion dollars, up 32 percent from the revised 2003 value. The 2004 almond value, estimated at 2.05 billion dollars, is up 28 percent from 2003. Pistachio value for 2004, at 438 million dollars, is more than three times larger than the 2003 value. Hazelnut value, at 50.7 million dollars, is 30 percent higher than the 2003 value. The pecan crop showed a 9 percent increase in value, to 301 million dollars. The macadamia value, at 33.2 million dollars, is up 3 percent from the previous year.

# Crops

## U.S. Agricultural Exports

Year	Crops (crop year)					
	Corn	Wheat	Soybeans	Rice	Tobacco <sup>1</sup>	Cotton
	<i>bushels</i>	<i>bushels</i>	<i>bushels</i>	<i>cwt</i>	<i>pounds</i>	<i>bales</i>
2000	1,941	1,062	996	83	397	6,740
2001	1,905	962	1,064	95	411	11,000
2002	1,588	850	1,044	125	339	11,900
2003	1,897	1,159	885	104	343	13,759
2004 <sup>2</sup>	1,850	1,050	1,080	105	361	13,200

<sup>1</sup> Calendar year. <sup>2</sup> Forecast. NASS, WAOB, & ERS (Information Hotline 1-800-727-9540).

## Value of Crop Production, United States, 2000-04

Year	Value of Production for Principal Crops <sup>1</sup>			
	Field and Misc. Crops	Fruits and Nuts	Commercial Vegetables	Total Value
	<i>thousand dollars</i>	<i>thousand dollars</i>	<i>thousand dollars</i>	<i>thousand dollars</i>
2000	65,824,090	11,892,794	10,505,334	88,222,218
2001	66,427,082	11,751,616	10,132,915	88,311,613
2002	71,226,473	12,827,577	10,750,882	94,804,932
2003	82,244,236	13,332,082	10,750,882	106,716,515
2004	78,004,294	14,621,703	11,207,834	103,833,831

<sup>1</sup> Value on crop year basis. Totals may not add due to rounding. NASS, Crops Branch, (202) 720-2127.

## Field Crops: Top 5 States for Selected Commodities

State Rank	Percent of Total Production, 2000-04 Average							
	Barley		Corn for Grain		Cotton, All		Hay, All	
	State	Percent	State	Percent	State	Percent	State	Percent
1	North Dakota	33.0	Iowa	18.8	Texas	26.3	Texas	7.5
2	Idaho	19.8	Illinois	17.3	California	11.8	California	5.9
3	Montana	14.0	Nebraska	11.0	Mississippi	11.0	Missouri	5.4
4	Washington	7.9	Minnesota	9.8	Georgia	9.8	Kansas	4.7
5	Minnesota	3.7	Indiana	8.0	Arkansas	9.2	South Dakota	4.6
	Oats		Peanuts		Potatoes		Rice	
1	North Dakota	12.9	Georgia	41.8	Idaho	28.4	Arkansas	46.7
2	Minnesota	12.7	Texas	21.0	Washington	20.6	California	20.5
3	Wisconsin	11.8	Alabama	11.7	Wisconsin	6.9	Louisiana	13.2
4	South Dakota	8.7	North Carolina	8.2	Colorado	5.8	Mississippi	7.4
5	Iowa	8.6	Florida	7.1	North Dakota	5.7	Texas	6.7
	Sorghum for Grain		Soybeans for Beans		Tobacco		Wheat, All	
1	Kansas	41.0	Iowa	16.3	North Carolina	38.9	Kansas	16.9
2	Texas	30.6	Illinois	16.2	Kentucky	26.5	North Dakota	14.1
3	Nebraska	6.8	Minnesota	9.6	Tennessee	8.4	Oklahoma	6.9
4	Missouri	4.2	Indiana	9.0	South Carolina	7.4	Washington	6.9
5	Louisiana	3.1	Nebraska	7.0	Georgia	6.4	Montana	6.4

NASS, Crops Branch, (202) 720-2127.

## Field Crops: Acreage, Yield, Production, Price, Value, and Stocks

Crop and Year	Acres		Yield per Acre	Total Production <sup>1</sup>	Average Price	Total Value	Ending Stocks
	Planted	Harvested					
	<i>thousand</i>	<i>thousand</i>		<i>thousand</i>	<i>dollars</i>	<i>thousand dollars</i>	<i>thousand</i>
<b>Barley</b>							
2000	5,801	5,200	61.1	317,804	2.11	647,966	106,259
2001	4,951	4,273	58.1	248,329	2.22	535,110	92,129
2002	5,008	4,123	55.0	226,906	2.72	605,635	69,340
2003	5,348	4,727	58.9	278,283	2.83	755,140	120,308
2004 <sup>2</sup>	4,527	4,021	69.4	279,253	2.50	694,038	
<b>Corn for Grain <sup>3</sup></b>							
2000	79,551	72,440	136.9	9,915,051	1.85	18,499,002	1,899,108
2001	75,702	68,768	138.2	9,502,580	1.97	18,878,819	1,596,426
2002	78,894	69,330	129.3	8,966,787	2.32	20,882,448	1,086,673
2003	78,603	70,944	142.2	10,089,222	2.42	24,476,803	958,091
2004 <sup>4</sup>	80,930	73,632	160.4	11,807,217	1.95	23,032,795	
<b>Hay, All</b>							
2000		60,355	2.54	153,603	84.60	11,556,882	21,248
2001		63,516	2.46	156,416	96.50	12,589,493	22,458
2002		63,942	2.34	149,467	92.40	12,338,010	22,013
2003		63,383	2.49	157,585	85.50	12,006,783	25,947
2004 <sup>5</sup>		61,916	2.55	157,774	89.70	12,197,354	
<b>Oats</b>							
2000	4,473	2,325	64.2	149,165	1.10	175,432	72,727
2001	4,401	1,911	61.5	117,602	1.59	197,181	63,202
2002	4,995	2,058	56.4	116,002	1.81	212,078	49,833
2003	4,597	2,220	65.0	144,383	1.48	224,910	64,848
2004 <sup>2</sup>	4,085	1,792	64.7	115,935	1.40	168,015	
<b>Rice</b>							
2000	3,060	3,039	6,281	190,872	5.61	1,049,961	22,018
2001	3,334	3,314	6,496	215,270	4.23	925,055	31,809
2002	3,240	3,207	6,578	210,960	4.49	979,628	20,071
2003	3,022	2,997	6,670	199,897	8.08	1,628,948	19,515
2004 <sup>6</sup>	3,347	3,325	6,942	230,818	7.40	1,676,020	
<b>Sorghum for Grain <sup>2</sup></b>							
2000	9,195	7,726	60.9	470,526	3.37	845,755	41,751
2001	10,248	8,579	59.9	514,040	3.46	978,783	60,973
2002	9,589	7,125	50.6	360,713	4.14	855,140	43,030
2003	9,420	7,798	52.7	411,237	4.26	964,978	33,549
2004 <sup>4</sup>	7,486	6,517	69.8	454,899	3.05	839,210	

<sup>1</sup> Production in bushels for barley, corn, oats, and sorghum; hundredweights(cwt) for rice; and tons for hay. <sup>2</sup> Ending stocks will be published June 2005. <sup>3</sup> Planted acres are for all purposes. <sup>4</sup> Ending stocks will be published September 2005. <sup>5</sup> Ending stocks will be published May 2005. <sup>6</sup> Ending stocks will be published August 2005. NASS, Crops Branch, (202) 720-2127.

## Crops

### Field Crops: Acreage, Yield, Production, Price, Value, and Stocks

Crop and Year	Acres		Yield per Acre	Total Production <sup>1</sup>	Average Price	Total Value	Ending Stocks
	Planted	Harvested					
	<i>thousand</i>	<i>thousand</i>		<i>thousand</i>	<i>dollars</i>	<i>thousand dollars</i>	<i>thousand</i>
Wheat, All							
2000	62,549	53,063	42.0	2,228,160	2.62	5,771,786	876,182
2001	59,432	48,473	40.2	1,947,453	2.78	5,412,834	777,112
2002	60,318	45,824	35.0	1,605,878	3.56	5,637,416	491,416
2003	62,141	53,063	44.2	2,344,760	3.40	7,929,039	546,439
2004 <sup>2</sup>	59,674	49,999	43.2	2,158,245	3.38	7,191,798	
Winter							
2000	43,313	35,002	44.6	1,561,723	2.51	3,883,640	
2001	40,943	31,165	43.4	1,353,119	2.72	3,661,591	
2002	41,766	29,742	38.2	1,137,001	3.41	3,810,235	
2003	45,384	36,753	46.7	1,716,721	3.27	5,597,974	
2004	43,350	34,462	43.5	1,499,434	3.30	4,916,122	
Durum							
2000	3,937	3,572	30.7	109,805	2.66	301,356	45,173
2001	2,910	2,789	30.0	83,556	3.08	269,391	32,990
2002	2,913	2,709	29.5	79,960	4.05	329,936	28,108
2003	2,915	2,869	33.7	96,637	3.97	396,905	26,312
2004 <sup>2</sup>	2,561	2,363	38.0	89,893	3.95	347,812	
Other Spring							
2000	15,299	14,489	38.4	556,632	2.85	1,586,790	
2001	15,579	14,519	35.2	510,778	2.90	1,481,852	
2002	15,639	13,373	29.1	388,917	3.82	1,497,245	
2003	13,842	13,441	39.5	531,402	3.62	1,934,160	
2004	13,763	13,174	43.2	568,918	3.45	1,927,864	

<sup>1</sup> Production in bushels. <sup>2</sup> Ending stocks will be published June 2005. NASS, Crops Branch, (202) 720-2127.

## Field Crops: Acreage, Yield, Production, Price, Value, and Stocks

Crop and Year	Acres		Yield per Acre <sup>1</sup>	Total Production	Average Price	Total Value	Ending Stocks
	Planted	Harvested					
	<i>thousand</i>	<i>thousand</i>		<i>thousand</i>	<i>dollars</i>	<i>thousand dollars</i>	<i>thousand</i>
<b>Canola</b>							
2000	1,555	1,498	1,334	1,998,310	6.71	133,994	83,810
2001	1,494	1,455	1,374	1,998,515	8.77	175,351	149,070
2002	1,460	1,281	1,197	1,533,420	10.60	162,719	155,474
2003	1,082	1,068	1,416	1,512,250	9.90	149,659	88,160
2004 <sup>2</sup>	865	828	1,618	1,339,530	11.20	149,365	
<b>Peanuts <sup>3</sup></b>							
2000	1,536.8	1,336.0	2,444	3,265,505	0.247	896,097	116,994
2001	1,541.2	1,411.9	3,029	4,276,704	0.234	1,000,512	483,702
2002	1,353.0	1,291.7	2,571	3,321,040	0.182	599,714	123,428
2003	1,344.0	1,312.0	3,159	4,144,150	0.193	799,428	234,770
2004 <sup>4</sup>	1,430.0	1,394.0	3,057	4,261,700	0.196	834,380	
<b>Soybeans for Beans</b>							
2000	74,266	72,408	38.1	2,757,810	4.54	12,466,572	247,747
2001	74,075	72,975	39.6	2,890,682	4.38	12,605,717	208,061
2002	73,963	72,497	38.0	2,756,147	5.53	15,252,691	178,329
2003	73,404	72,476	33.9	2,453,665	7.34	18,013,753	112,414
2004 <sup>4</sup>	75,208	73,958	42.5	3,140,996	5.10	16,098,170	
<b>Sunflower</b>							
2000	2,840	2,647	1,339	3,544,428	6.89	246,869	344,991
2001	2,633	2,555	1,338	3,418,759	9.62	325,950	239,487
2002	2,581	2,167	1,131	2,451,247	12.10	294,595	439,706
2003	2,344	2,197	1,213	2,665,226	12.10	316,214	359,124
2004 <sup>4</sup>	1,873	1,711	1,197	2,047,863	13.20	268,364	

<sup>1</sup> Yield in pounds per acre for canola, peanuts, and sunflower, and in bushels per acre for soybeans. <sup>2</sup> Ending stocks will be published June 2005. <sup>3</sup> Planted acres. <sup>4</sup> Ending stocks will be published September 2005. NASS, Crops Branch, (202) 720-2127.



# Crops

## Field Crops: Acreage, Yield, Production, Price, and Value

Crop and Year	Acres		Yield per Acre	Total Production	Average Price	Total Value
	Planted	Harvested				
	<i>thousand</i>	<i>thousand</i>		<i>thousand</i>	<i>dollars</i>	<i>thousand dollars</i>
Cotton, All						
2000	15,517.2	13,053.0	632	17,188	0.516	4,260,417
2001	15,768.5	13,827.7	705	20,303	0.320	3,121,848
2002	13,957.9	12,416.6	665	17,209	0.457	3,777,132
2003	13,479.6	12,003.4	730	18,255	0.630	5,516,761
2004	13,658.6	13,057.0	846	23,006	0.480	5,299,559
Sugarbeets						
2000	1,564.2	1,373.0	23.7	32,541	34.20	1,113,030
2001	1,365.3	1,241.1	20.7	25,708	39.80	1,023,054
2002	1,427.3	1,360.7	20.4	27,707	39.60	1,097,329
2003	1,365.4	1,347.8	22.8	30,710	41.40	1,270,026
2004 <sup>1</sup>	1,346.0	1,306.7	22.9	29,932		
Sugarcane, All						
2000		1,032.3	35.0	36,114	26.10	941,791
2001		1,027.8	33.7	34,587	29.00	1,003,046
2002		1,023.2	34.7	35,553	28.40	1,007,142
2003		992.3	34.1	33,858	29.50	998,269
2004 <sup>1</sup>		952.1	30.8	29,295		
Tobacco						
2000		469	2,244	1,053,264	1.910	2,001,811
2001		432	2,292	991,293	1.956	1,938,892
2002		427	2,039	871,122	1.936	1,686,809
2003		411	1,952	802,654	1.967	1,578,880
2004		409	2,159	883,171	1.984	1,752,201

<sup>1</sup> Prices and value will be published July 2005. NASS, Crops Branch, (202) 720-2127.

## Field Crops: Acreage, Yield, Production, Price, and Value

Crop and Year	Acres		Yield per Acre	Total Production	Average Price	Total Value
	Planted	Harvested				
	<i>thousand</i>	<i>thousand</i>		<i>thousand</i>	<i>dollars</i>	<i>thousand dollars</i>
Beans, Dry Edible						
2000	1,767.7	1,616.5	1,642	26,543	15.50	416,462
2001	1,437.4	1,250.0	1,569	19,610	22.10	427,055
2002	1,929.7	1,738.9	1,743	30,312	17.10	519,341
2003	1,406.1	1,346.9	1,670	22,492	18.40	422,793
2004	1,354.3	1,219.3	1,460	17,799	24.80	444,795
Peas, Dry Edible						
2000	185	176	1,974	3,474	5.31	18,464
2001	207	192	1,957	3,763	5.52	20,765
2002	309	286	1,656	4,727	7.79	36,842
2003	338	329	1,584	5,202	7.63	39,352
2004	530	508	2,249	11,419	5.98	68,286
Potatoes						
2000	1,383.1	1,347.5	381	513,544	5.08	2,590,053
2001	1,246.9	1,220.9	358	437,673	6.99	3,055,876
2002	1,299.6	1,265.9	362	458,171	6.67	3,045,310
2003	1,272.6	1,248.6	367	457,814	5.89	2,685,822
2004	1,194.0	1,168.1	391	456,362	5.62	2,564,165
Hops <sup>1</sup>						
2000		36,120	1,871	67,577	1.87	126,217
2001		35,911	1,861	66,832	1.85	123,843
2002		29,309	1,990	58,337	1.91	111,546
2003		28,669	1,903	54,565	1.86	101,637
2004		27,742	1,990	55,204	1.90	104,798
Coffee <sup>1</sup>						
2000-01		6,800	1,280	8,700	2.65	23,055
2001-02		6,300	1,270	8,000	2.45	19,600
2002-03		5,900	1,270	7,500	3.10	23,250
2003-04		5,900	1,470	8,300	2.90	24,070
2004-05		5,800	1,220	7,100	3.15	22,365
Taro <sup>1</sup>						
2000		470		7,000	0.530	3,710
2001		440		6,400	0.530	3,392
2002		430		6,100	0.540	3,294
2003		420		5,000	0.540	2,700
2004		370		5,200	0.540	2,808

<sup>1</sup> Actual acres. NASS, Crops Branch, (202) 720-2127.

## Crops

### Corn for Grain: Objective Yield Final Count

State	Plants per Acre				
	2000	2001	2002	2003	2004
Illinois	25,800	26,650	26,350	27,050	27,700
Indiana	25,150	25,950	25,300	25,900	26,500
Iowa	26,300	26,450	26,700	27,250	27,850
Kansas <sup>1</sup>					25,300
Minnesota	27,150	28,000	26,800	28,800	29,300
Missouri <sup>2</sup>					24,350
Nebraska	23,450	22,750	23,350	23,700	24,050
Ohio	24,900	26,050	24,400	25,900	26,650
South Dakota <sup>2</sup>					21,850
Wisconsin	26,200	27,000	26,650	27,100	27,550

<sup>1</sup> Field counts began in 2004. <sup>2</sup> Field counts began in 2004 after being discontinued in 1996. NASS, Crops Branch, (202) 720-2127.

### Corn for Grain: Objective Yield Final Count

State	Ears per Acre				
	2000	2001	2002	2003	2004
Illinois	25,450	25,550	25,000	26,650	27,400
Indiana	24,650	25,400	23,650	25,350	26,050
Iowa	25,650	25,250	25,800	26,600	27,500
Kansas <sup>1</sup>					25,400
Minnesota	27,250	26,700	26,100	28,600	29,200
Missouri <sup>2</sup>					24,250
Nebraska	22,750	22,050	21,200	22,600	24,050
Ohio	24,100	25,100	22,350	25,750	26,050
South Dakota <sup>2</sup>					22,700
Wisconsin	25,550	26,100	25,250	26,250	26,800

<sup>1</sup> Field counts began in 2004. <sup>2</sup> Field counts began in 2004 after being discontinued in 1996. NASS, Crops Branch, (202) 720-2127.

**Upland Cotton: Objective Yield Final Count**

State	Large Bolls (per 40 ft. of row)				
	1999	2000	2001	2002	2003
Arkansas	689	755	756	772	744
California	776	800	918	1,011	893
Georgia	632	629	664	608	664
Louisiana	728	674	588	742	775
Mississippi	766	650	679	767	808
North Carolina	622	747	705	564	632
Texas	456	448	445	497	433

NASS, Crops Branch, (202) 720-2127.

**Upland Cotton: Objective Yield Final Count**

State	Harvest Loss (pounds per acre)				
	1999	2000	2001	2002	2003
Arkansas	71	59	80	102	105
California	103	91	123	177	130
Georgia	128	108	115	153	136
Louisiana	93	60	74	82	108
Mississippi	94	95	121	158	95
North Carolina	117	179	180	185	165
Texas	41	43	46	60	58

NASS, Crops Branch, (202) 720-2127.

## Crops

### Soybeans: Objective Yield Final Count

State	Pods with Beans (per 18 sq. ft.)				
	2000	2001	2002	2003	2004
Arkansas <sup>1</sup>	1,835	1,817			2,511
Illinois	2,021	1,932	1,802	1,634	1,947
Indiana	1,784	1,869	1,680	1,582	1,917
Iowa	1,660	1,796	1,867	1,647	1,741
Kansas <sup>2</sup>					1,636
Minnesota	1,507	1,475	1,715	1,440	1,435
Missouri	1,793	1,921	1,705	1,523	2,038
Nebraska	1,619	2,048	1,592	1,636	1,895
North Dakota <sup>2</sup>					1,242
Ohio	1,697	1,785	1,492	1,752	1,837
South Dakota <sup>2</sup>					1,308

<sup>1</sup> Field counts began in 2004 after being discontinued in 2002. <sup>2</sup> Field counts began in 2004. NASS, Crops Branch, (202) 720-2127.

### Wheat by Type: Objective Yield Final Count

State	Heads per Square Foot				
	2000	2001	2002	2003	2004
Winter					
Colorado	47.7	33.9	35.6	38.4	32.1
Illinois	55.0	52.0	59.5	56.6	51.0
Kansas	46.5	39.7	41.7	50.6	41.4
Missouri	49.9	47.7	54.8	51.3	51.8
Montana	40.3	25.2	34.3	42.9	40.4
Nebraska	58.3	46.8	52.8	59.6	43.2
Ohio	59.5	51.7	57.8	53.3	52.1
Oklahoma	40.2	32.5	40.2	46.8	40.5
Texas	31.6	33.4	34.2	36.3	31.7
Washington	40.1	36.8	37.8	36.6	36.7
Durum					
North Dakota	24.2	23.3	23.7	24.3	27.2
Other Spring					
Minnesota	52.5	49.1	50.6	55.9	55.0
Montana	27.4	22.9	24.0	25.0	26.9
North Dakota	46.6	41.2	40.0	43.0	46.7

NASS, Crop Branch, (202) 720-2127.

**Fresh Vegetables: Acreage, Yield, Production, Price, and Value  
2000-04, United States <sup>1</sup>**

Crop and Year	Acres		Yield per Acre	Total Production	Average Price	Total Value
	Planted	Harvested				
			<i>cwt</i>	<i>thousand cwt</i>	<i>dollars per cwt</i>	<i>thousand dollars</i>
<b>Carrots</b>						
2000	93,410	91,810	295	27,080	13.10	353,544
2001	90,660	89,260	312	27,839	17.10	477,131
2002	87,600	86,500	299	25,865	19.10	493,266
2003	86,700	85,800	316	27,114	19.10	518,435
2004	84,800	83,900	319	26,752	20.30	543,098
<b>Cucumbers</b>						
2000	55,300	52,130	209	10,873	19.90	216,704
2001	56,150	52,780	197	10,392	19.80	205,689
2002	59,100	54,900	199	10,939	19.00	207,784
2003	58,600	55,000	171	9,425	19.90	187,391
2004	59,400	56,170	172	9,652	22.00	212,734
<b>Lettuce</b>						
<b>Head</b>						
2000	185,200	184,900	377	69,673	17.30	1,208,140
2001	184,800	184,300	374	68,917	17.90	1,234,981
2002	185,700	184,500	369	68,140	21.10	1,435,296
2003	182,800	182,500	374	68,248	18.10	1,235,234
2004	190,000	189,200	370	69,968	16.80	1,175,734
<b>Leaf</b>						
2000	47,850	47,500	252	11,979	29.70	355,658
2001	50,700	50,500	226	11,394	27.50	313,621
2002	54,000	53,900	249	13,410	33.70	452,274
2003	57,500	57,400	245	14,042	31.40	440,437
2004	54,100	54,000	239	12,910	29.10	375,529
<b>Romaine</b>						
2000	48,950	48,850	308	15,045	19.90	299,278
2001	53,400	53,100	284	15,067	19.30	290,934
2002	58,400	58,300	318	18,564	25.20	466,896
2003	76,500	76,500	295	22,538	27.60	621,730
2004	81,300	81,200	331	26,844	19.10	513,634
<b>Snap Beans</b>						
2000	98,100	92,600	64	5,881	42.60	250,261
2001	100,500	96,500	64	6,193	45.00	278,511
2002	104,800	98,400	61	5,965	47.60	283,813
2003	101,100	92,900	61	5,695	49.30	280,605
2004	102,100	92,900	63	5,859	45.60	267,005
<b>Sweet Corn</b>						
2000	264,500	239,200	109	26,027	18.50	481,016
2001	264,600	244,930	109	26,815	19.50	523,567
2002	264,300	245,730	108	26,480	19.20	509,421
2003	271,500	246,800	115	28,503	19.30	550,528
2004	260,400	246,200	118	29,110	21.30	618,790
<b>Tomatoes</b>						
2000	129,670	126,790	307	38,890	30.70	1,194,710
2001	133,500	130,840	288	37,701	30.00	1,131,421
2002	131,800	129,020	307	39,588	31.60	1,252,801
2003	125,600	121,700	292	35,578	37.40	1,332,361
2004	130,700	126,400	286	36,116	37.20	1,342,478

See footnote at end of table.

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# Crops

## Processing Vegetables: Acreage, Yield, Production, Price, and Value 2000-04, United States <sup>1</sup> (continued)

Crop and Year	Acres		Yield per Acre	Total Production	Average Price	Total Value
	Planted	Harvested				
			<i>tons</i>	<i>tons</i>	<i>dollars per ton</i>	<i>thousand dollars</i>
<b>Carrots</b>						
2000	21,240	20,150	25.75	518,880	70.30	36,458
2001	19,330	18,680	24.21	452,240	74.50	33,685
2002	16,200	15,600	25.72	401,250	70.00	28,096
2003	16,600	15,950	28.19	449,570	75.10	33,750
2004	17,300	15,760	27.16	428,080	80.30	34,396
<b>Cucumber for Pickles</b>						
2000	108,210	104,710	5.86	613,160	269.00	164,956
2001	112,110	108,260	5.37	581,540	291.00	168,958
2002	120,800	117,800	5.26	619,310	273.00	169,006
2003	120,900	118,800	5.46	648,430	275.00	178,328
2004	116,300	113,900	5.16	585,980	268.00	157,112
<b>Green Peas</b>						
2000	294,840	277,240	1.91	530,550	248.00	131,817
2001	218,640	211,640	1.85	390,980	264.00	103,313
2002	224,400	212,200	1.65	349,860	253.00	88,439
2003	245,600	232,100	2.01	467,670	250.00	117,087
2004	211,100	203,200	1.92	390,090	251.00	98,032
<b>Snap Beans</b>						
2000	230,280	218,380	3.82	833,490	171.00	142,502
2001	204,780	193,980	3.55	688,140	161.00	111,114
2002	214,600	201,800	3.93	793,710	151.00	120,190
2003	200,900	189,600	3.84	727,640	157.00	114,520
2004	206,900	198,400	4.15	823,540	160.00	131,712
<b>Sweet Corn</b>						
2000	476,800	460,400	6.86	3,160,020	73.40	232,021
2001	458,350	447,150	7.04	3,147,530	73.00	229,678
2002	442,000	417,100	7.35	3,067,690	68.00	208,703
2003	438,400	426,600	7.66	3,266,050	70.40	229,788
2004	412,700	405,800	7.31	2,968,180	72.10	213,993
<b>Tomatoes</b>						
2000	309,300	289,600	37.49	10,858,240	59.80	649,066
2001	279,930	274,860	33.65	9,248,720	59.20	547,473
2002	317,500	312,200	37.38	11,670,820	58.20	679,823
2003	310,030	293,920	33.41	9,819,710	58.70	576,441
2004	321,230	300,620	40.80	12,266,410	58.60	719,285

See footnote(s) at end of table.

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**Vegetables for Fresh and Processing: Acreage, Yield,  
Production, Price, and Value 2000-04, United States <sup>1</sup> (continued)**

Crop and Year	Acres		Yield per Acre	Total Production	Average Price	Total Value
	Planted	Harvested				
			<i>cwt</i>	<i>thousand cwt</i>	<i>dollars per cwt</i>	<i>thousand dollars</i>
<b>Asparagus</b>						
2000	82,800	77,400	29	2,272	97.40	221,299
2001	75,150	70,150	30	2,078	110.00	228,925
2002	70,500	66,000	28	1,868	92.50	172,876
2003	62,000	58,000	32	1,843	94.70	174,551
2004	56,500	52,500	33	1,708	107.00	183,184
<b>Broccoli</b>						
2000	144,500	144,300	141	20,315	30.50	620,606
2001	133,100	133,100	140	18,690	25.90	484,467
2002	130,400	130,400	141	18,375	30.90	567,767
2003	131,600	131,600	148	19,450	31.60	615,534
2004	138,000	137,900	150	20,735	32.60	676,683
<b>Cauliflower</b>						
2000	43,360	43,160	165	7,120	31.00	220,817
2001	42,150	42,050	160	6,708	28.30	190,085
2002	41,100	41,000	152	6,220	31.80	197,568
2003	39,200	39,000	168	6,546	34.60	226,202
2004	41,700	41,600	170	7,069	32.60	230,560
<b>Onions</b>						
2000	178,280	167,070	437	72,948	11.20	735,939
2001	173,000	164,990	424	69,961	10.70	680,350
2002	171,550	162,720	429	69,844	12.10	764,994
2003	172,960	166,090	442	73,363	14.50	982,362
2004	177,700	166,650	485	80,900	11.80	863,295

<sup>1</sup> Significant changes were made to the National Vegetables Estimation Program in 2000 and 2002. Data for 2000 and 2002 may not be comparable to other years. For details on the 2000 program changes see the January 2001 Vegetable Annual Summary on our website: <http://usda.mannlib.cornell.edu/reports/nassr/fruit/pvg-bban/vgan0101.pdf>. For details on the 2002 program changes, see the following website: <http://www.usda.gov/nass/events/progranchg/vegprogchngs.htm>. NASS, Crop Branch, (202) 720-2127.



## Crops

### Fruits and Nuts: Non-citrus Fruit Acreage, Utilized Production, Price, and Value

Crop and Year	Bearing Acres	Utilized Production <sup>1</sup>	Average Price <sup>2</sup>	Total Value
		<i>tons</i>	<i>dollars per unit</i>	<i>thousand dollars</i>
Apples				
2000	433,650	5,159,900	0.128	1,320,618
2001	409,300	4,604,600	0.158	1,452,344
2002	394,800	4,187,100	0.189	1,581,260
2003	388,950	4,311,500	0.210	1,811,130
2004	386,490	4,964,000	0.177	1,758,277
Apricots				
2000	20,380	87,800	369.00	32,346
2001	19,360	75,400	353.00	26,598
2002	17,340	80,000	357.00	28,565
2003	17,840	97,600	356.00	34,706
2004	17,340	92,200	379.00	34,978
Bananas				
2000	1,460	14,500	0.360	10,440
2001	1,490	14,000	0.380	10,640
2002	1,330	10,000	0.430	8,600
2003	1,350	11,300	0.410	9,225
2004				
Blueberries, Cultivated				
2000	40,820	91,400	0.972	177,804
2001	40,430	94,400	0.869	164,059
2002	41,850	94,300	1.030	194,566
2003	41,670	94,000	1.170	220,649
2004	44,430	113,800	1.210	275,963
Cherries, Sweet				
2000	63,850	205,420	1,340.00	274,995
2001	68,100	219,620	1,230.00	270,914
2002	72,730	177,305	1,550.00	274,471
2003	74,990	243,580	1,410.00	342,112
2004	78,275	278,160	1,570.00	435,734
Cherries, Tart				
2000	39,480	140,700	0.187	52,488
2001	38,540	154,000	0.186	57,150
2002	37,700	31,100	0.448	27,879
2003	36,970	113,200	0.359	81,302
2004	36,950	106,500	0.332	70,810

See footnote(s) at end of table.

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**Fruits and Nuts: Non-citrus Fruit Acreage,  
Utilized Production, Price, and Value (continued)**

Crop and Year	Bearing Acres	Utilized Production <sup>1</sup>	Average Price <sup>2</sup>	Total Value
		<i>tons</i>	<i>dollars per unit</i>	<i>thousand dollars</i>
Grapes				
2000	949,950	7,687,300	403.00	3,098,427
2001	932,470	6,568,100	449.00	2,947,867
2002	949,950	7,336,800	387.00	2,842,277
2003	951,010	6,398,600	407.00	2,605,586
2004	933,200	5,960,900	483.00	2,879,011
Papayas <sup>3</sup>				
2000	1,650	27,250	0.294	16,007
2001	1,950	27,500	0.265	14,598
2002	1,720	22,950	0.260	11,924
2003	1,565	21,300	0.307	13,069
2004	1,235	17,750	0.347	12,319
Peaches				
2000	151,160	1,230,450	382.000	470,399
2001	147,520	1,154,950	418.000	483,043
2002	146,350	1,217,700	400.000	488,011
2003	145,530	1,205,150	377.000	454,286
2004	146,300	1,226,800	376.000	461,216
Pears				
2000	66,910	975,270	267.00	260,626
2001	65,050	989,430	266.00	263,431
2002	64,115	888,570	297.00	264,334
2003	64,150	922,450	293.00	270,425
2004	64,700	888,400	333.00	295,531
Strawberries <sup>3</sup>				
2000	47,350	950,400	55.00	1,044,594
2001	45,700	825,450	64.70	1,068,582
2002	47,600	942,250	61.60	1,161,630
2003	48,400	1,078,000	63.80	1,375,142
2004	51,600	1,106,850	66.50	1,471,251

<sup>1</sup> Total production minus production not harvested and production not sold due to economic conditions, expressed in fresh equivalents. <sup>2</sup> Prices for apples, bananas, blueberries, tart cherries, papayas and peaches are in dollars per pound. Prices for apricots, sweet cherries, grapes and pears are per ton. Prices for strawberries are per hundredweight. <sup>3</sup> Harvested acres shown. NASS, Crops Branch, (202) 720-2127.

## Crops

### Fruits and Nuts: Citrus Acreage, Utilized, Production, Price, and Value

Crop and Year <sup>1</sup>	Bearing Acres	Utilized Production	Average Price <sup>2</sup>	Total Value <sup>2</sup>
		<i>tons</i>	<i>dollars/box</i>	<i>thousand dollars</i>
<b>Grapefruit <sup>3</sup></b>				
1999-00	153,500	2,763	6.07	409,716
2000-01	145,200	2,462	4.69	285,065
2001-02	136,300	2,424	4.92	292,156
2002-03	128,500	2,063	5.12	263,490
2003-04	114,800	2,152	5.56	296,777
<b>Lemons</b>				
1999-00	63,800	840	13.51	298,677
2000-01	65,300	996	9.06	237,362
2001-02	65,800	801	15.54	327,964
2002-03	61,800	1,026	10.79	291,425
2003-04	59,800	798	12.85	269,753
<b>Oranges</b>				
1999-00	816,600	12,997	5.56	1,666,100
2000-01	818,700	12,221	5.88	1,682,790
2001-02	797,600	12,374	6.37	1,846,199
2002-03	791,700	11,545	5.79	1,564,658
2003-04	761,400	12,930	5.40	1,645,856
<b>Tangerines</b>				
1999-00	40,800	458	10.43	108,192
2000-01	40,000	373	11.26	96,789
2001-02	38,800	420	12.97	124,718
2002-03	36,600	382	13.23	117,462
2003-04	36,200	435	12.42	125,301

<sup>1</sup> The crop year begins with the bloom of the first year shown and ends with the completion of harvest the following year. <sup>2</sup> Equivalent packinghouse-door returns. <sup>3</sup> Excludes economic abandonment in 2000-01 of 127,500 tons of colored seedless; in 2001-02 of 127,500 tons of white seedless, and 127,500 tons of colored seedless; in 2002-03 of 212,500 tons of white seedless, and 42,500 tons of colored seedless. NASS, Crops Branch, (202) 720-2127.

## Fruits and Nuts: Nut Acreage, Production, Price, and Value

Crop and Year	Bearing Acres	Utilized Production	Average Price <sup>1</sup>	Total Value
		<i>tons</i>	<i>dollars per</i>	<i>1000 dollars</i>
Almonds <sup>2</sup>				
2000	510,000	351,500	0.97	666,487
2001	530,000	415,000	0.91	740,012
2002	545,000	545,000	1.11	1,200,687
2003	550,000	520,000	1.57	1,600,144
2004	550,000	510,000	2.04	2,051,628
Hazelnuts				
2000	28,650	22,500	891.00	20,039
2001	29,000	49,500	701.00	34,700
2002	29,200	19,500	1,000.00	19,500
2003	28,000	37,900	1,030.00	39,037
2004	28,600	37,000	1,370.00	50,690
Macadamia Nuts				
2000	17,700	25,000	0.59	29,500
2001	17,800	28,000	0.59	33,040
2002	17,800	26,500	0.57	30,210
2003	17,800	26,500	0.61	32,330
2004	17,800	25,500	0.65	33,150
Pecans <sup>3</sup>				
2000		104,925	1.14	238,768
2001		169,250	0.59	201,101
2002		86,450	0.96	165,033
2003		141,050	0.98	277,629
2004		90,500	1.67	301,421
Pistachios				
2000	74,600	121,500	1.01	245,430
2001	78,000	80,500	1.01	162,610
2002	83,000	151,500	1.10	333,300
2003	88,000	59,500	1.22	145,180
2004	93,000	174,000	1.26	438,480
Walnuts				
2000	200,000	239,000	1,240.00	296,360
2001	204,000	305,000	1,120.00	341,600
2002	210,000	282,000	1,170.00	329,940
2003	213,000	326,000	1,150.00	374,900
2004 <sup>4</sup>	217,000	325,000		

<sup>1</sup> Prices for almonds, macadamia nuts, pecans, and pistachios are on a per pound basis. Prices for hazelnuts and walnuts are on a per ton basis. <sup>2</sup> Price and value are on shelled basis. <sup>3</sup> Bearing acreage not estimated. <sup>4</sup> Price and value not yet published. NASS, Crops Branch, (202) 720-2127.

## Crops

### Floriculture Crops: Wholesale Value of Sales

Year	Equivalent Value of Sales at Wholesale, Operations with \$100,000+ in Sales, 36 States							
	Cut Flowers	Potted Flowering Plants <sup>1</sup>	Foliage Plants <sup>1</sup>	Bedding/Garden Plants				Cut Culti- vated Greens
				Flats	Pots	Hanging Baskets	Total	
	1,000							
	<i>dollars</i>	<i>dollars</i>	<i>dollars</i>	<i>dollars</i>	<i>dollars</i>	<i>dollars</i>	<i>dollars</i>	<i>dollars</i>
1999	431,624	758,838	511,999	902,870	820,338	219,931	1,943,139	126,675
2000	429,963	799,599	560,192	873,175	1,016,385	205,860	2,095,420	126,168
2001	418,103	824,750	650,590	865,218	1,090,930	220,354	2,176,502	112,358
2002	427,081	843,940	622,560	896,667	1,265,761	238,521	2,400,949	113,773
2003	424,996	829,013	622,766	874,698	1,304,662	244,573	2,423,933	108,638

<sup>1</sup> For indoor or patio use. NASS, Crops Branch, (202) 720-2127.

### Floriculture Crops: Growing Area by Type of Cover <sup>1</sup>

Year	Covered Area							Open Ground
	Greenhouse cover				Shade and Temporary Cover	Total Covered Area		
	Glass	Fiberglass, Rigid Plastics	Film Plastic	Total Greenhouse				
	1,000							acres
	<i>square foot</i>	<i>square foot</i>	<i>square foot</i>	<i>square foot</i>	<i>square foot</i>	<i>square foot</i>		
1999	69,385	94,406	368,527	532,318	392,067	924,385	34,967	
2000	71,940	96,643	368,546	537,129	393,485	930,614	37,002	
2001	75,458	92,608	363,448	531,514	390,293	921,807	35,604	
2002	77,365	91,350	395,792	564,507	389,495	954,002	42,304	
2003	74,127	87,225	392,369	553,721	375,189	928,910	46,916	

<sup>1</sup> For operations with \$10,000+ sales. NASS, Crops Branch, (202) 720-2127.

### Agaricus Mushrooms

Year	Area in Production		Yield per Square Foot	Volume of Sales	Price per Pound	Value of Sales
	Growing Area	Total Fillings				
	1,000 square feet		pounds	1,000	dollars	1,000
				<i>pounds</i>		<i>dollars</i>
1999-00	36,871	151,487	5.64	854,394	0.970	828,551
2000-01	33,581	143,873	5.88	846,209	0.976	825,500
2001-02	30,595	140,822	5.90	831,107	1.050	870,573
2002-03	30,280	141,844	5.90	836,398	1.020	855,983
2003-04	31,549	146,344	5.77	843,959	1.040	880,437

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