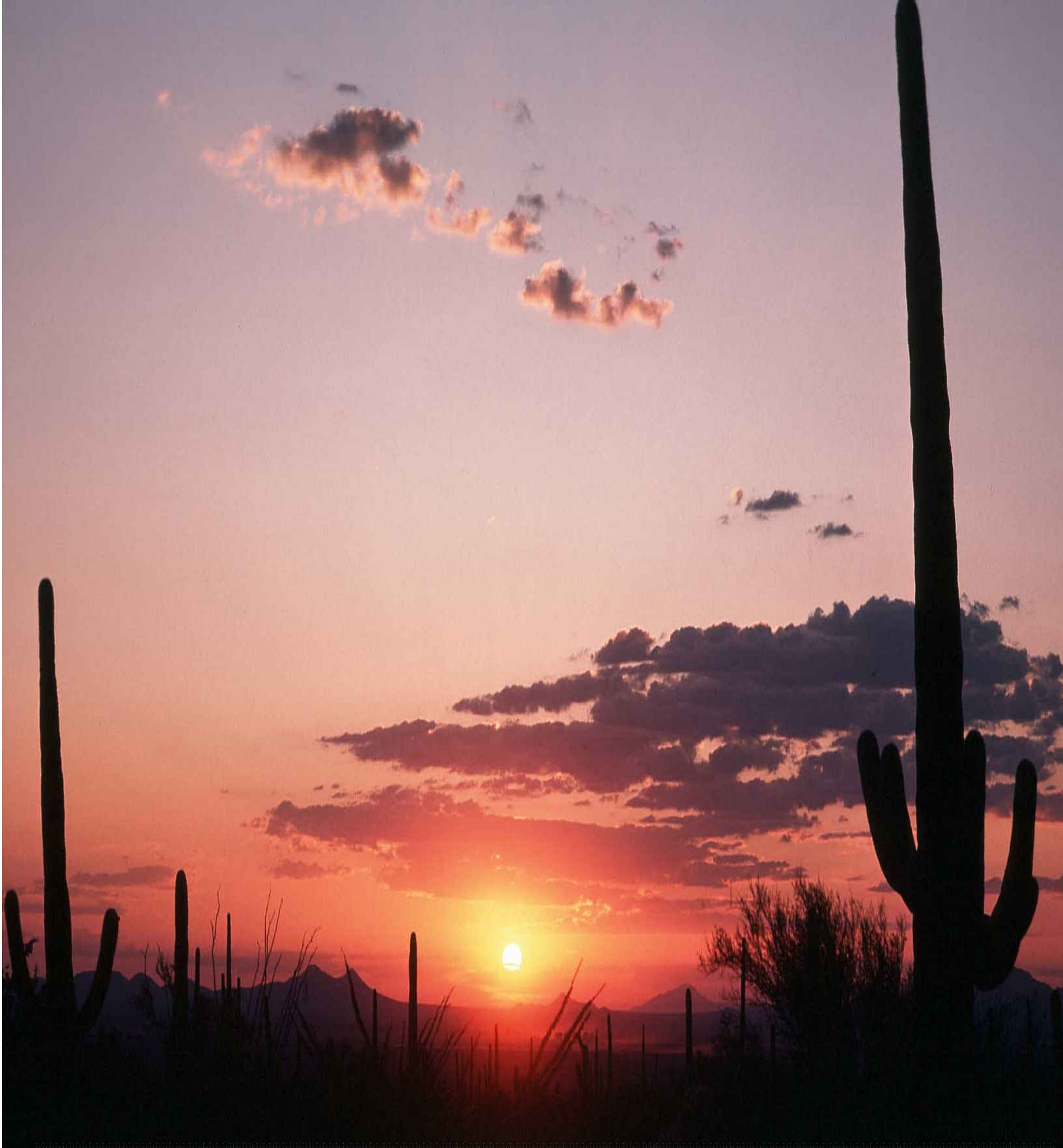
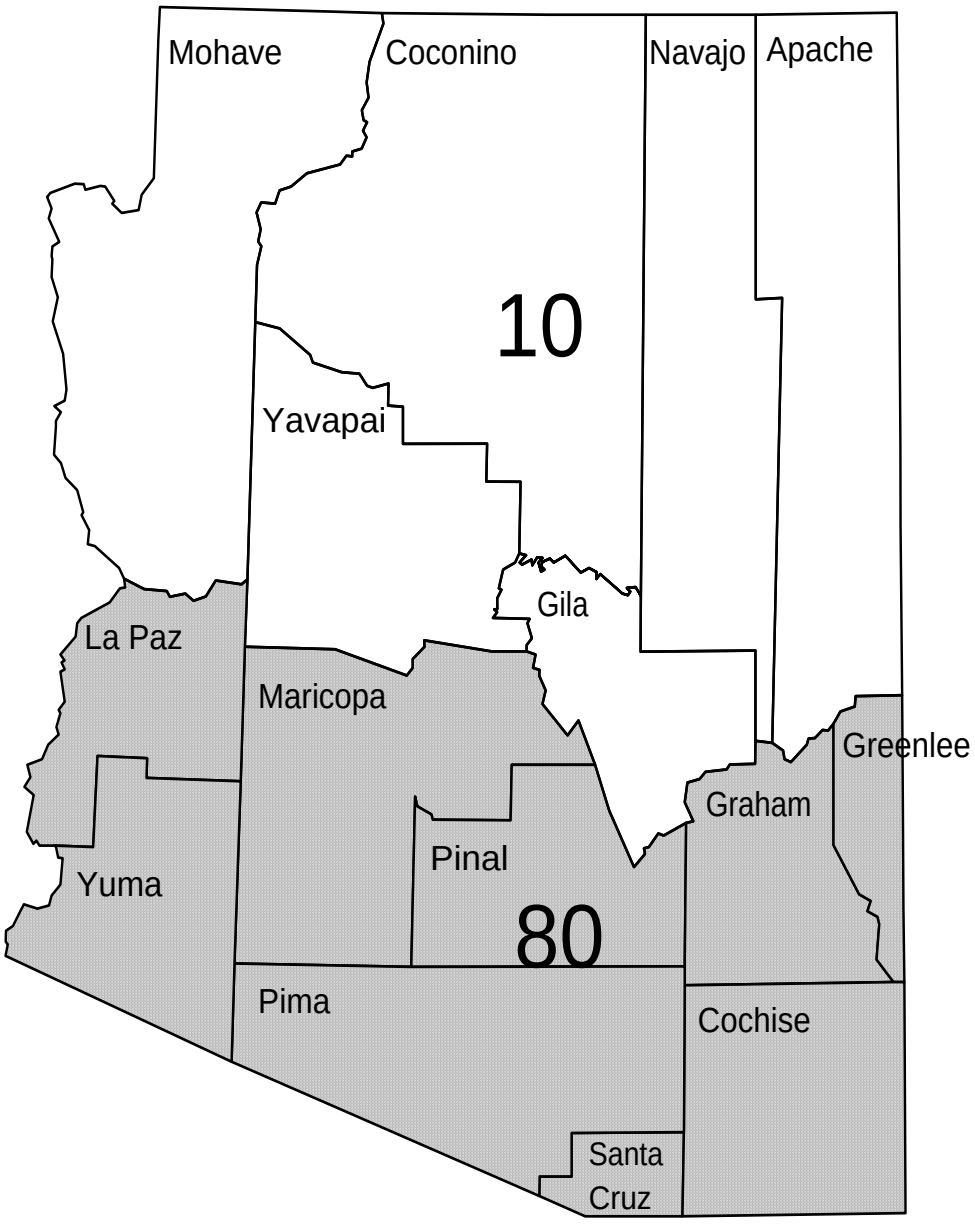


2005 Arizona Agricultural Statistics Bulletin

Issued September 2006

Arizona Counties and Agricultural Statistics Districts



The cover photograph:

Photo courtesy of Natural Resources Conservation Service

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2005 Agricultural Statistics Bulletin

Arizona farmers and ranchers finally got a break in the weather for 2005. For several years prior to the Fall of 2004, farmers and ranchers were faced with higher than normal temperatures, lower than normal rainfall, varying drought conditions and less than favorable forage conditions. However, moisture levels were higher than normal through the Fall 2004 - Spring 2005 timeframe, which helped improve forage conditions and restock most reservoirs. Planting conditions were also much improved in 2005.

This year's Bulletin contains some changes, especially in the way we published our county estimates. We now tabulate our county estimates to include District and County totals. We also reduced the number of years published. I would also like to encourage you to take a look at our redesigned website at www.nass.usda.gov/az. We hope the new look allows you to navigate through our products more efficiently.

Everyone at the University of Arizona College of Agriculture and Life Sciences and the Arizona Department of Agriculture has worked hard to try and support Arizona farmers and ranchers as they dealt with the many challenges that crop and livestock production present.

The statistics included in the **2005 Arizona Agricultural Statistics Bulletin** will show the size and scope of one of Arizona's largest industries. Crop and livestock producers need a source for accurate and relevant statistics to make important decisions. We hope all producers and others interested in agriculture will use this publication, and the other reports released by USDA-NASS to make well-informed decisions about their production and marketing.

Our thanks to the thousands of Arizona crop and livestock producers, agribusiness firms, and others who have voluntarily provided information that makes this publication possible.

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Cash Receipts

Cash receipts are computed as marketing volume multiplied by the price and are usually reported on a **calendar-year** basis. Marketings come from current production or storage of past year's crop (assuming a crop is storable, such as potatoes). Thus, the quantity available for sale (marketings), can be thought of as coming from current production less shrinkage and the amount used on farms for food, feed, and seed plus change in stored quantity (inventory). On the other hand, value of production, which is generally reported as a **crop-year** statistic, is computed as production multiplied by the average price. The difference between value of production and cash receipts is usually only important to those commodities which can be stored and thus have a specific marketing pattern which extends through time from the date of harvest.

Cash Receipts: All Commodities 1/

Commodity	2001	2002	2003	2004	2005 2/
	---------- 1,000 Dollars ----------				
Cotton lint, all	109,103	125,970	177,240	125,511	160,511
Cottonseed	27,550	26,415	26,037	34,394	26,458
Hay	99,721	104,963	107,040	113,038	152,097
Wheat	23,029	28,788	40,385	37,832	26,028
Barley	8,716	9,376	9,932	10,757	7,191
Corn, grain	10,469	10,353	9,212	8,814	7,335
Sorghum, grain	1,243	1,023	1,193	1,413	1,602
Oil crops	431	618	1,113	1,015	605
Potatoes	34,069	28,006	21,155	21,712	13,481
Lettuce, Head & Other	318,266	683,774	186,475	374,403	229,665
Lettuce, Leaf	75,638	146,466	65,712	95,550	116,204
Lettuce, Romaine	94,944	190,483	90,298	107,043	154,880
Onions	8,800	5,762	7,418	7,040	9,384
Cauliflower	26,550	36,950	31,920	28,960	39,693
Broccoli	45,080	81,575	40,310	50,962	49,915
Carrots	3/	3/	13,385	14,688	3/
Honeydews	13,002	11,693	14,744	13,608	22,610
Cantaloupes	70,562	61,272	87,172	75,060	99,522
Watermelons	26,755	21,912	31,329	25,584	50,920
Spinach	13,392	21,920	17,238	25,095	33,245
Cabbage	12,528	13,085	18,392	26,989	22,739
Peppers, chile	4,872	2,759	10,970	16,388	18,862
Misc. vegetables	102,722	129,565	115,566	138,831	163,940
Grapefruit	1,339	1,174	846	1,001	2,966
Oranges	5,088	3,922	1,103	4,419	1,141
Lemons	33,523	37,254	24,399	32,400	38,371
Tangerines	8,677	9,198	5,856	7,743	9,505
Apples	350	4,506	549	5,656	5,275
Grapes	8,921	7,953	8,204	1,335	550
Pecans	9,660	16,480	23,400	25,900	35,200
Misc. fruits & nuts	8,334	15,160	11,553	20,403	14,362
All other crops	133,744	150,231	159,585	152,736	179,124
Crops	1,337,077	1,988,605	1,359,762	1,606,278	1,693,353
Cattle and calves	683,361	630,507	749,854	735,031	773,700
Hogs	14,453	23,332	31,514	41,362	41,144
Sheep and lambs	6,898	5,959	8,961	8,857	8,244
Dairy products	451,731	399,789	424,680	570,381	555,621
Honey	1,827	2,586	3,377	1,954	1,746
Wool/Mohair	366	353	407	312	300
Other livestock	35,122	30,628	40,818	42,743	31,513
Livestock and products	1,193,758	1,093,154	1,259,611	1,400,640	1,412,268
All commodities	2,530,835	3,081,759	2,619,373	3,006,918	3,105,621
Gov't Payments	99,254	70,211	135,499	83,317	126,428
Total Cash Receipts	2,630,088	3,151,895	2,764,835	3,090,235	3,232,049

1/ Includes miscellaneous field crops, seed crops, and greenhouse/nursery. Source: United States Department of Agriculture, Economic Research Service; Economic Indicators of the Farm Sector, State Financial Summary.
2/ Preliminary.
3/ Included in Misc. vegetables.

Farm Income Indicators

Item 1/	2000	2001	2002	2003	2004	2005
	---------- 1,000 Dollars ----------					
Value of crop production	1,275,260	1,353,815	1,980,779	1,328,923	1,678,878	1,682,205
Food grains	21,080	23,029	28,788	40,385	37,832	26,028
Feed crops	111,469	120,149	125,715	127,376	134,022	168,196
Cotton	115,192	136,654	152,385	203,278	159,905	186,969
Oil crops	1,755	431	618	1,113	1,015	605
Fruits and tree nuts	100,171	75,891	95,646	75,910	98,856	107,371
Vegetables	710,450	847,180	1,435,222	752,114	1,021,913	1,025,060
All other crops	120,486	133,744	150,231	159,585	152,736	179,124
Home consumption	1,282	771	1,005	815	718	703
Value of inventory adjustment 2/	93,376	15,966	(8,831)	(33,653)	71,881	(11,851)
Value of livestock production	1,057,125	1,204,542	1,079,388	1,276,031	1,449,328	1,445,790
Meat animals	654,436	704,712	659,798	790,329	785,250	823,088
Dairy products	359,261	451,731	399,789	424,680	570,381	555,621
Miscellaneous livestock	39,998	37,315	33,567	44,607	45,009	33,559
Home consumption	1,196	977	1,131	1,360	1,718	1,999
Value of inventory adjustment 2/	2,234	9,807	(14,897)	15,060	46,970	31,523
Revenues from services and forestry	323,214	349,526	384,078	361,064	345,224	408,712
Machine hire and custom work	21,555	30,269	35,168	28,001	15,671	47,857
Forest products sold	5,908	4,352	4,352	2,990	3,100	3,100
Other farm income	79,316	86,167	114,079	109,182	88,830	102,923
Gross imputed rental value of farm dwellings	216,435	228,738	230,479	220,891	237,623	254,832
Value of agricultural sector production	2,655,599	2,907,883	3,444,245	2,966,017	3,473,430	3,536,707
Less: Purchased inputs	1,439,935	1,407,135	1,577,130	1,625,965	1,459,131	1,830,721
Farm origin	547,554	539,558	604,631	638,900	647,611	723,320
Feed purchased	202,700	190,683	276,547	282,125	295,942	314,758
Livestock and poultry purchased	288,927	293,843	248,427	279,893	282,941	320,031
Seed purchased	55,927	55,032	79,657	76,882	68,728	88,531
Manufactured inputs	264,269	266,102	284,917	275,659	277,554	357,035
Fertilizers and lime	74,414	80,231	85,865	81,351	86,899	112,643
Pesticides	78,443	74,985	80,677	76,801	78,173	89,144
Petroleum fuel and oils	78,865	74,654	68,654	73,718	85,510	107,095
Electricity	32,547	36,232	49,721	43,789	26,972	48,153
Other purchased inputs	628,112	601,475	687,582	711,406	533,966	750,366
Repair and maintenance of capital items	109,891	103,019	122,979	110,109	139,355	127,598
Machine hire and custom work	105,496	105,989	94,488	126,453	61,565	76,059
Marketing, storage, and transportation expenses	75,522	64,751	99,987	98,204	47,474	134,348
Contract labor	73,100	62,215	69,816	51,812	88,718	87,174
Miscellaneous expenses	264,103	265,501	300,312	324,828	196,854	325,187
Plus: Net government transactions	60,409	55,725	24,257	92,487	39,642	74,238
+ Direct Government payments	107,189	100,919	70,786	135,507	83,317	126,428
- Motor vehicle registration and licensing fees	4,723	4,248	3,405	3,609	2,748	3,684
- Property taxes	42,057	40,946	43,124	39,411	40,927	48,506
Gross value added	1,276,074	1,556,473	1,891,371	1,432,539	2,053,941	1,780,223
Less: Capital consumption	153,263	162,364	171,191	177,305	187,319	197,811
Net value added	1,122,811	1,394,109	1,720,180	1,255,234	1,866,622	1,582,412
Less: Payments to stakeholders	376,907	361,950	392,925	382,450	88,665	459,255
Employee compensation (total hired labor)	338,504	339,421	378,083	352,273	375,777	456,011
Net rent received by non-operator landlords	(75,754)	(82,408)	(90,072)	(70,185)	(90,789)	(116,481)
Real estate and non-real estate interest	114,157	104,937	104,914	100,362	103,677	119,725
Net farm income	745,904	1,032,159	1,327,255	872,784	1,477,957	1,123,157

1/ Value of agricultural sector production is the gross value of the commodities and services produced within a year. Net value-added is the sector's contribution to the National economy and is the sum of the income from production earned by all factors-of-production, regardless of ownership. Net farm income is the farm operators' share of income from the sector's production activities. The concept presented is consistent with that employed by the Organization for Economic Cooperation and Development.

2/ A positive value of inventory change represents current-year production not sold by December 31. A negative value is an offset to production from prior years included in current-year sales. Source: United States Department of Agriculture, Economic Research Service, Economic Indicators of the Farm Sector, State Financial Summary.

Government Payments 1/

Type of Program	2002	2003	2004	2005 2/
	1,000 Dollars			
Production Flexibility Contracts 3/	24,698	(1,771)	(98)	(1)
Loan Deficiency Payments	15,569	2,130	2,191	3,255
Direct Payments 4/	5,052	45,041	36,513	35,188
Counter-Cyclical Payments 4/	10,511	65,799	32,290	66,552
Marketing Loan Gains	217	209	90	357
Milk Income Loss Payments 5/	2,603	5,084	1,471	186
Conservation 6/	3,350	5,750	6,925	9,261
Peanut Quota Buyout Payments 5/	809	0	0	0
Ad-Hoc and Emergency Programs 7/	7,389	13,221	3,924	11,025
Net Value of Commodity Certificates	575	139	22	569
Miscellaneous 8/	13	(95)	(11)	36
Total	70,786	135,507	83,317	126,428

1/ Amounts include only cash payments made directly to farmers.
2/ Preliminary. Breakdown by program unavailable.
3/ Enactment of the Farm Security and Investment Act of 2002 terminated the authority for fiscal year 2002 Production Flexibility Contract Payments. However, payments could have been made to contract producers who request that they continue beyond the enactment date.
4/ Direct Payments and counter-cyclical payments are authorized by the Farm Security and Rural Investment Act of 2002 for 2002 through 2007 crops.
5/ Programs authorized by the Farm Security and Rural Investment Act of 2002.
6/ Includes amount paid under agriculture and conservation programs (Conservation Reserve, Agricultural Conservation, Emergency Conservation, and Great Plains Program, EQUIP, Wetlands Reserve program, etc.).
7/ Includes all programs providing disaster and emergency assistance payments to growers.
8/ Includes numerous sources of governmental payments for a wide array of programs and assistance. Detailed information can be found at www.fsa.usda.gov.

Agricultural Exports: Equivalent Share of Value by Commodity Group 1/

Commodity Group	1999/00	2000/01	2001/02	2002/03	2003/04
	Million Dollars				
Wheat and products	29.0	30.4	21.4	36.5	41.2
Cotton, including linters	76.7	93.6	70.4	104.5	137.1
Cottonseed and products	3.9	4.0	3.4	3.9	3.5
Fruits and preparations	35.8	32.0	28.4	23.4	22.7
Vegetables and preparations	82.9	76.6	83.9	76.7	85.3
Live animals and meat (excludes poultry)	60.0	60.3	61.8	70.2	27.7
Feed Grains and Products	7.1	6.9	6.2	6.1	5.1
Hides and skins	17.0	25.7	25.8	27.7	26.4
Fats, oils, and greases	4.9	4.2	6.4	8.4	8.3
Dairy products	18.1	20.9	20.8	21.5	28.2
Feeds and fodders	10.2	12.3	11.1	12.3	11.4
Tree Nuts	3.5	4.3	3.8	7.4	8.6
Seeds	24.8	24.6	32.5	34.1	35.7
Other 2/	20.1	18.4	16.3	20.7	19.3
Arizona	394.0	414.2	392.2	453.3	460.4
United States	50,743.8	52,698.2	53,291.2	56,208.9	62,297.3

1/ Fiscal years October 1-September 30.
2/ Sugar and tropical products, minor oilseeds, essential oils, beverages other than juice, nursery and greenhouse, wine, tree nuts, seeds, and miscellaneous vegetable products.
Source: United States Department of Agriculture, Economic Research Service; Foreign Agriculture Trade of the United States.

Farm Business Balance Sheet

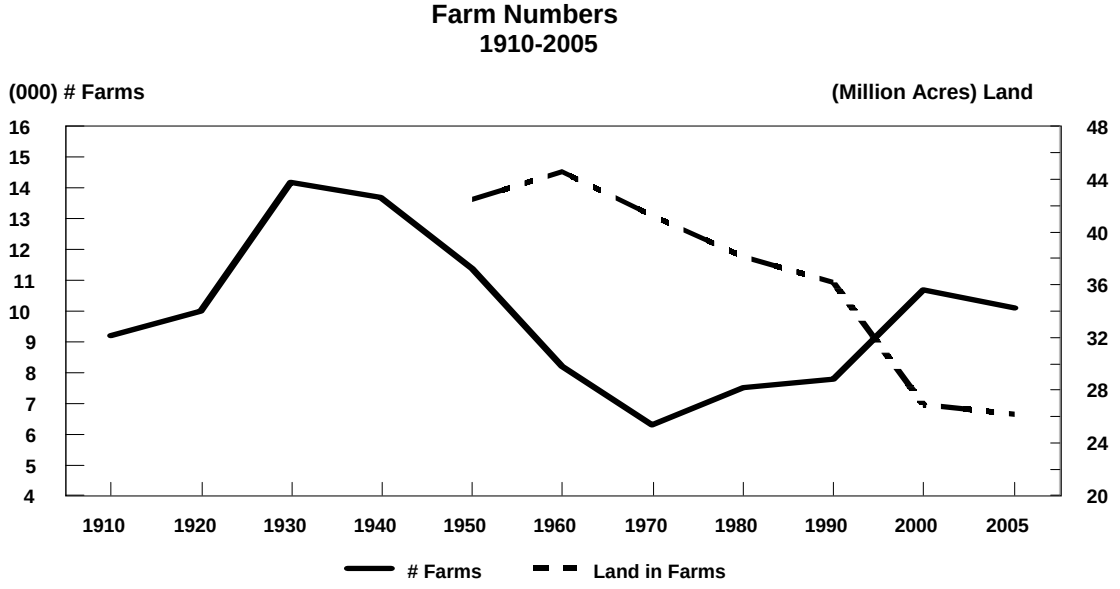
Item	1999	2000	2001	2002	2003	2004 1/
	---------- Numbers ----------					
Farms 2/	10,900	10,700	10,400	10,300	10,300	10,200
	---------- 1,000 Dollars ----------					
Farm assets	31,276,925	35,822,838	39,710,599	41,733,702	44,347,911	
Real estate	29,798,822	34,344,405	38,241,159	40,253,852	42,777,768	
Livestock and poultry 3/	605,260	635,283	670,703	649,133	684,279	
Machinery and motor vehicles 4/	391,039	385,653	389,507	393,453	403,384	
Crops 5/	144,196	66,956	1,000	1,000	1,000	
Purchased inputs	35,687	43,399	37,342	49,926	49,880	
Financial	301,922	347,142	370,692	386,337	431,599	
Farm debt 6/	1,386,850	1,447,598	1,506,903	1,550,173	1,574,549	
Real estate	542,898	538,766	564,477	602,947	624,450	
Farm Credit System	172,135	178,990	198,055	227,958	241,699	
Farm Service Agency	25,027	23,685	22,998	21,852	19,567	
Commercial banks	58,079	62,665	65,456	69,621	73,971	
Life insurance companies	143,722	130,955	132,757	135,311	137,392	
Individuals and others	143,936	142,471	145,211	148,204	151,821	
CCC storage & drying loans	0	0	0	0	0	
Non-real estate	843,952	908,832	942,426	947,227	950,099	
Farm Credit System	161,713	175,941	202,743	208,075	211,892	
Farm Service Agency	36,099	34,828	33,623	32,181	30,838	
Commercial banks	406,322	440,736	442,415	435,718	427,810	
Individuals and others	239,817	257,327	263,646	271,253	279,559	
Equity	29,890,076	34,375,241	38,203,500	40,183,528	42,773,361	
	----------Percent----------					
Ratio:						
Debt/equity	4.6	4.2	3.9	3.9	3.7	
Debt/assets	4.4	4.0	3.8	3.7	3.6	

1/ State level estimates of Farm Balance Sheet have been suspended.
2/ For 1999-2003, includes some accounting for individual farms on reservation land.
3/ Excludes horses, mules, and broilers.
4/ Includes only farm share value for trucks and autos.
5/ All non-CCC crops held on farms plus the value above loan rate for crops held under CCC.
6/ Excludes debt for non-farm purposes.
Source: United States Department of Agriculture, Economic Research Service.

Farm Numbers and Land in Farms

Year	Number of Farms in Operation 1/	Land in Farms	Average Farm Size
		(000) Acres	Acres
1999	10,900	27,000	2,477
2000	10,700	26,900	2,514
2001	10,400	26,700	2,567
2002	10,300	26,600	2,583
2003	10,300	26,500	2,573
2004	10,200	26,400	2,588
2005	10,100	26,200	2,594

1/ Includes some accounting of individual farms on reservation land.



Livestock: Record Highs and Lows

	Date Series Began	Record	Unit	Quantity	Year 1/
Cattle					
Inventory January 1	1920	High Low	1,000 Head	1,620 735	1920 1929
Calves born	1924	High Low	1,000 Head	484 265	1924 1979
Beef cows January 1	1920	High Low	1,000 Head	819 170	1920 2003
Milk cows January 1	1870	High Low	1,000 Head	165 1	2006 1876
Cattle on feed January 1	1930	High Low	1,000 Head	655 23	1973 1930
Hogs					
Inventory December 1	1870	High Low	1,000 Head	180 1	1980 1871
Sheep					
Inventory January 1	1867	High Low	1,000 Head	1,420 12	1917 1867
Lamb crop	1924	High Low	1,000 Head	645 34	1926 2003
Wool production	1909	High Low	1,000 Pounds	8,000 490	1917 2002
Weight per fleece	1909	High Low	Pounds	7.6 5.8	1971 2002
Mohair	1909 2/	High Low	1,000 Pounds	960 88	1931 1950
Milk					
Milk production	1924	High Low	Million Pounds	3,742 157	2005 1925
Milk production	1924	High Low	Pounds per cow	23,333 4,640	2002 1932

1/ The latest year a record was achieved. Some records were equaled in earlier years.
2/ Estimates were discontinued in 1971 and resumed in 1988.

Livestock Summary: Inventory and Value 1/ 2/

	Inventory	Value	Inventory	Value	Inventory	Value	Inventory	Value
	----------2000----------		----------2001----------		----------2002----------		----------2003----------	
	1,000 Head	1,000 Dollars	1,000 Head	1,000 Dollars	1,000 Head	1,000 Dollars	1,000 Head	1,000 Dollars
Cattle and calves 3/	840	579,600	860	636,400	860	662,200	840	638,400
Beef cows that have calved	200		195		185		170	
Milk cows that have calved	135		140		140		155	
Beef cow replacement heifers	39		36		36		34	
Milk cow replacement heifers	26		31		33		35	
Other heifers 500+ Pounds	23		15		17		20	
Steers 500 Pounds and over	210		250		270		255	
Bulls 500 Pounds and over	22		23		22		21	
Calves under 500 Pounds	185		170		157		150	
Cattle on feed 4/	272		301		305		289	
Hogs 5/	140	10,780	9	747	133	11,039	138	10,626
Breeding hogs	19		2		14		14	
Market hogs	121		7		119		124	
Under 60 Pounds	47		4		38		43	
60-119 Pounds	25		1		27		29	
120-179 Pounds	24		1		26		26	
180 Pounds and over	25		1		28		26	
Sheep and Lambs 3/	140	13,440	120	11,760	115	11,040	115	13,225
Breeding sheep and lambs	70		62		57		57	
Ewes one year old and older	60		53		49		49	
Rams one year old and older	4		3		3		3	
Replacement lambs	6		6		5		5	
Market sheep and lambs	70		58		58		58	
Market lambs	69		55		56		56	
Under 65 Pounds	10		10		11		11	
65-84 Pounds	17		14		15		16	
85-104 Pounds	20		17		17		17	
105 Pounds and over	22		14		13		12	
Market sheep	1		3		2		2	
Goats 3/								
Angora goats	36	1,548	34	2,040	32	1,760	30	1,800

See footnotes at end of table

---Continued on next page

Livestock Summary: Inventory and Value 1/ 2/ *---Continued*

	Inventory	Value	Inventory	Value	Inventory	Value
	----------2004----------		----------2005----------		----------2006----------	
	1,000 Head	1,000 Dollars	1,000 Head	1,000 Dollars	1,000 Head	1,000 Dollars
Cattle and calves 3/	860	722,400	910	928,200	940	1,024,600
Beef cows that have calved	175		175		190	
Milk cows that have calved	155		165		165	
Beef cow replacement heifers	33		28		30	
Milk cow replacement heifers	37		42		44	
Other heifers 500+ Pounds and over	20		22		19	
Steers 500 Pounds and over	260		330		340	
Bulls 500 Pounds and over	22		23		22	
Calves under 500 Pounds	158		125		130	
Cattle on feed 4/	293		331		334	
Hogs 5/	127	9,144	150	16,500	142	14,200
Breeding hogs	16		16		15	
Market hogs	111		134		127	
Under 60 Pounds	32		47		46	
60-119 Pounds	27		29		27	
120-179 Pounds	26		29		27	
180 Pounds and over	26		29		27	
Sheep and Lambs 3/	114	13,794	100	13,500	105	14,910
Breeding sheep and lambs	57		60		70	
Ewes one year old and older	48		50		57	
Rams one year old and older	3		3		4	
Replacement lambs	6		7		9	
Market sheep and lambs	57		40		35	
Market lambs	55		38		33	
Under 65 Pounds	11		15		14	
65-84 Pounds	15		6		4	
85-104 Pounds	16		9		9	
105 Pounds and over	13		8		6	
Market sheep	2		2		2	
Goats 3/						
Angora goats	30	1,950	26	1,610	25.5	NA

1/ Totals may not add due to rounding.
2/ Value published only for the total inventory number.
3/ Estimates are based on January 1 of the current year.
4/ Total cattle on feed included in other classes.
5/ Estimates are based on December 1 of the previous year.

Cattle and Calves

Arizona's inventory of cattle and calves on January 1, 2006 was estimated at 940,000 head, up 30,000 head from the previous year. The 2005 calf crop of 285,000 was up 10,000 head from 2004. The value of cattle and calves on January 1 was $1,025 million, up 10 percent.

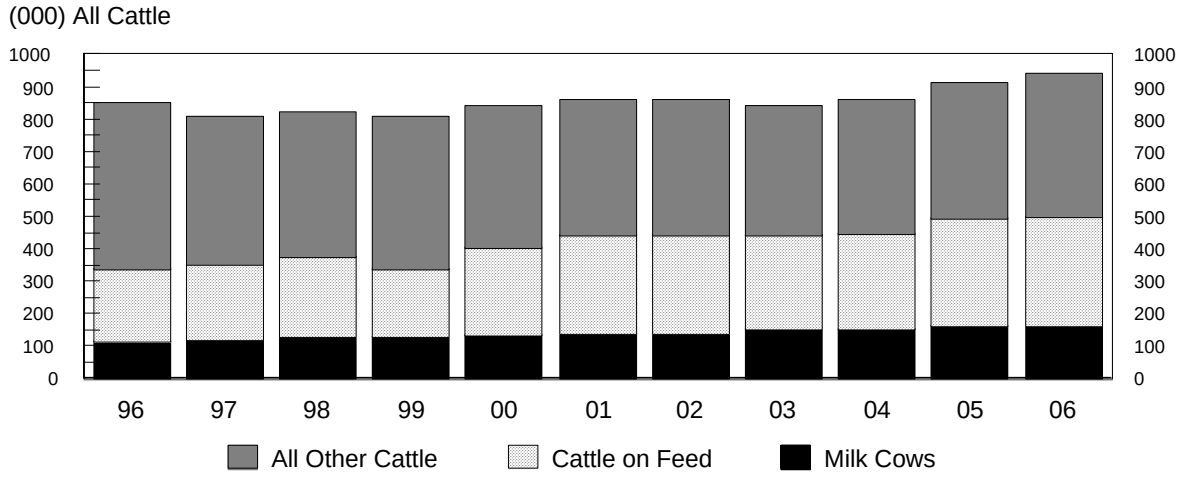
Monthly all beef cattle prices varied by $15.90 per hundredweight during 2005, from a low of $87.10 in November to a high of $103.00 in April. The marketing year average price for beef cattle decreased $2.70 per hundredweight from a year ago to $93.40. The annual average steer and heifer price increased $3.00 to $105.00 per hundredweight and the annual average calf price increased $6.00 to $126.00 per hundredweight. The annual average price for cows increased $1.90 per hundredweight to $52.50. The lower all beef cattle price was due to a higher percentage of cows marketed.

Cattle and calf marketings were up 7 percent to 809 million pounds and the gross income from these marketings increased 5 percent to $777 million.

Arizona's feedlot operators marketed 345,000 head during 2005. Feedlot inventories ranged from 314,000 head on August 1 and September 1 to 331,000 head on January 1 and June 1.

Arizona's 13 livestock slaughter plants produced 360 million pounds of red meat during 2005, up 2 percent from the 2004 slaughter.

Cattle Inventory
January 1, 1996-2006



All Cattle and Calves: Number of Operations and Inventory 1/

	January 1						
	2000	2001	2002	2003	2004	2005	2006
Arizona							
Operations (Number)	3,100	3,000	2,900	2,800	2,700	2,600	2/
Inventory (1,000 Head)	840.0	860.0	860.0	840.0	860.0	910.0	940.0
United States							
Operations (Number)	1,076,370	1,049,170	1,036,430	1,013,570	989,460	982,510	2/
Inventory (1,000 Head)	98,199.0	97,297.5	96,723.0	96,100.0	94,888.0	95,438.0	97,101.5

1/ An operation is any place having one or more head of the species on hand at any time during the year.
2/ Not available until January 2007.

All Cattle and Calves: Number on Farms and Value

	January 1						
	2000	2001	2002	2003	2004	2005	2006
All cattle and calves (1,000 Head)	840	860	860	840	860	910	940
Cows that have calved (1,000 Head)							
Beef cows	200	195	185	170	175	175	190
Milk cows	135	140	140	155	155	165	165
Heifers 500 pounds and over (1,000 Head)							
Beef cow replacement	39	36	36	34	33	28	30
Milk cow replacement	26	31	33	35	37	42	44
Other heifers	23	15	17	20	20	22	19
Steers 500 pounds and over (1,000 Head)	210	250	270	255	260	330	340
Bulls 500 pounds and over (1,000 Head)	22	23	22	21	22	23	22
Calves under 500 pounds (1,000 Head)	185	170	157	150	158	125	130
Value of all cattle and calves							
Per head (Dollars)	690	740	770	760	840	1,020	1,090
Total (1,000 Dollars)	579,600	636,400	662,200	638,400	722,400	928,200	1,024,600

All Cattle and Calves: Inventory, Supply, and Disposition

	1999	2000	2001	2002	2003	2004	2005	2006
Inventory January 1	810	840	860	860	840	860	910	940
Calf crop	280	275	270	270	270	275	285	3/
In-shipments	560	625	625	536	589	494	524	3/
Marketings 1/								
Cattle	667	682	712	649	652	552	282	3/
Calves	102	159	141	133	141	122	150	3/
Farm slaughter 2/	1	1	1	1	1	1	1	3/
Deaths								
Cattle	21	19	21	22	23	24	24	3/
Calves	19	19	20	21	22	20	22	3/

1/ Includes custom slaughter for use on farms where produced and State outshipments, but excludes interfarm sales within the State.
2/ Excludes custom slaughter for farmers at commercial establishments.
3/ Not available until January 2007.

All Cattle and Calves: Production and Income

	1999	2000	2001	2002	2003	2004	2005
Production (1,000 Pounds) 1/	534,928	598,840	641,866	617,742	618,809	574,578	578,715
Marketings (1,000 Pounds) 2/	795,050	864,980	932,300	891,260	891,200	754,930	809,130
Average price per 100 Pounds (Dollars)							
Cattle	64.90	68.60	71.90	69.10	83.30	96.10	93.40
Calves	85.40	102.00	101.00	98.30	99.50	120.00	126.00
Value of production (1,000 Dollars)	317,921	344,903	403,925	380,704	495,508	517,890	488,371
Cash receipts (1,000 Dollars) 3/	522,199	609,736	683,361	630,507	749,854	735,031	773,700
Value of home consumption (1,000 Dollars)	2,153	2,333	2,516	2,165	2,440	2,839	2,876
Gross income (1,000 Dollars)	524,352	612,069	685,877	632,672	752,294	737,870	776,576

1/ Adjustments made for changes in inventory and for inshipments.
2/ Excludes custom slaughter for use on farms where produced and interfarm sales within the State.
3/ Receipts from marketings and sale of farm slaughter.

Cattle County Estimates, 2005-2006

County	January 1					
	All Cattle and Calves		Beef Cows		Milk Cows	
	2005	2006	2005	2006	2005 1/	2006
District 10						
Apache	37,000	40,000	25,000	30,000		
Coconino	32,000	35,000	18,000	20,000		
Gila	3,000	5,000	2,000	3,000		
Mohave	16,000	20,000	9,000	10,000		
Navajo	22,000	25,000	11,000	12,000		
Yavapai	45,000	50,000	30,000	30,000		
Other Counties 2/					5,000	5,000
District 10 Total	155,000	175,000	95,000	105,000	5,000	5,000
District 80						
Cochise	57,000	65,000	31,000	35,000		
Graham	16,000	17,000	8,000	10,000		
Greenlee	7,000	5,000	4,000	4,000		
La Paz	2,000	2,000	1,000	1,000		
Maricopa	210,000	200,000	7,000	6,000	105,000	98,000
Pima	20,000	15,000	9,000	7,000		
Pinal	320,000	330,000	15,000	16,000	48,000	50,000
Santa Cruz	8,000	11,000	5,000	6,000		
Yuma	115,000	120,000				
Other Counties 2/					7,000	12,000
District 80 Total	755,000	765,000	80,000	85,000	160,000	160,000
State Total	910,000	940,000	175,000	190,000	165,000	165,000

1/ Revised

2/ Combined counties to avoid disclosure of individual operations or too small to warrant estimate.

Cattle on Feed: Inventory

Month	1999	2000	2001	2002	2003	2004	2005
	----------1,000 Head----------						
January 1	206	272	301	305	289	293	331
February 1	202	275	302	311	291	296	328
March 1	203	275	307	310	279	295	324
April 1	214	273	309	314	278	293	326
May 1	208	276	308	304	269	295	330
June 1	207	276	305	299	266	294	331
July 1	198	274	291	291	266	295	324
August 1	194	262	297	285	271	294	314
September 1	200	257	293	285	274	296	314
October 1	208	272	298	288	275	298	318
November 1	239	292	301	290	278	321	323
December 1	265	298	303	295	284	329	328

Cattle on Feed: Number of Feedlots and Marketings

Feedlot Capacity	1999	2000	2001	2002	2003	2004	2005
15,999 and under							
Lots (Number)	2	2	2	2			
Cattle marketed (1,000 Head)	7	6	7	7			
16,000 - 31,999							
Lots (Number)	2	2	2	2	3 1/	3 1/	3 1/
Cattle marketed (1,000 Head)	52	45	50	40	42 1/	42 1/	33 1/
32,000 and over							
Lots (Number)	3	3	3	3	3	3	3
Cattle marketed (1,000 Head)	231	284	291	294	288	280	312
Total							
Lots (Number)	7	7	7	7	6	6	6
Cattle marketed (1,000 Head)	290	335	348	341	330	322	345

1/ Lots, inventory, and marketings from other size groups are included to avoid disclosing individual operations.

Cattle: Monthly and Marketing Year Average Prices Received 1999-2005

	1999	2000	2001	2002	2003	2004	2005
	----------Dollars per Cwt----------						
All Beef Cattle 1/							
January	60.30	68.30	77.00	64.50	77.10	89.70	97.20
February	62.20	68.60	77.70	67.70	79.50	86.90	97.10
March	63.80	71.00	78.90	71.40	77.50	92.20	99.60
April	64.40	72.10	77.00	68.30	78.40	94.20	103.00
May	64.40	70.50	73.00	67.70	78.90	95.60	98.80
June	65.30	69.60	73.00	67.00	78.00	99.70	92.90
July	63.80	66.50	71.50	66.70	83.20	100.00	91.50
August	64.20	63.80	71.00	68.70	84.40	102.00	91.30
September	65.30	64.00	68.80	72.40	90.90	100.00	89.30
October	67.80	67.00	68.20	70.10	91.60	99.30	88.20
November	69.40	69.60	65.20	70.60	91.80	96.90	87.10
December	67.50	72.70	64.50	73.40	91.50	95.60	87.50
Marketing year average	64.90	68.60	71.90	69.10	83.30	96.10	93.40
Steers and Heifers							
January	60.60	68.60	77.40	64.80	77.50	91.00	106.00
February	62.50	68.90	78.10	68.00	79.90	89.00	106.00
March	64.10	71.30	79.30	71.70	77.80	95.60	110.00
April	64.70	72.40	77.30	68.60	78.80	98.00	114.00
May	64.70	70.80	73.30	68.00	79.30	100.00	109.00
June	65.60	69.90	73.30	67.30	78.40	105.00	103.00
July	64.10	66.80	71.80	67.00	83.60	106.00	102.00
August	64.50	64.00	71.30	69.00	84.80	109.00	103.00
September	65.60	64.30	69.10	72.80	91.40	107.00	102.00
October	69.40	68.10	68.50	70.50	92.10	107.00	103.00
November	69.90	70.60	65.50	71.00	92.30	105.00	103.00
December	68.20	73.90	64.80	73.80	91.90	104.00	103.00
Marketing year average	65.20	69.10	72.20	69.40	83.50	102.00	105.00
Calves							
January	81.30	91.90	107.00	97.20	100.00	109.00	125.00
February	81.30	101.00	112.00	99.10	96.20	112.00	131.00
March	82.20	112.00	112.00	101.00	93.60	118.00	133.00
April	86.30	106.00	107.00	99.00	94.00	120.00	137.00
May	81.60	97.80	103.00	98.00	90.00	113.00	130.00
June	86.10	99.00	101.00	99.00	90.50	119.00	123.00
July	87.50	101.00	96.70	97.40	95.40	125.00	125.00
August	88.50	103.00	96.10	101.00	98.80	133.00	124.00
September	91.00	98.60	99.50	102.00	108.00	128.00	123.00
October	86.30	98.70	94.30	95.00	109.00	125.00	120.00
November	84.50	109.00	95.20	94.60	108.00	122.00	120.00
December	90.40	104.00	95.00	96.30	109.00	120.00	123.00
Marketing year average	85.40	102.00	101.00	98.30	99.50	120.00	126.00
Cows 2/							
January	34.80	34.20	37.00	37.30	36.30	46.30	54.40
February	34.80	35.80	39.40	37.50	40.60	46.00	56.40
March	34.10	38.60	39.60	37.40	43.00	47.10	55.50
April	36.00	38.60	48.70	36.90	41.40	51.00	56.50
May	34.60	36.80	46.10	35.20	42.00	51.10	60.60
June	34.70	37.00	46.50	35.10	39.40	51.90	57.10
July	38.30	39.30	43.40	34.50	43.50	52.20	56.30
August	38.90	39.40	44.20	35.70	43.80	54.50	54.30
September	35.80	35.50	38.40	33.30	42.50	52.90	51.10
October	30.60	32.70	36.50	33.20	42.40	52.00	46.20
November	30.60	36.40	35.90	33.00	43.00	50.70	44.00
December	33.30	33.40	36.00	34.50	49.40	51.60	47.60
Marketing year average	34.10	36.20	40.60	35.20	42.50	50.60	52.50

1/ "Cows" and "Steers and Heifers" combined
2/ Beef cows and cull dairy cows sold for slaughter.

Grazing Fees

As of 2006, approximately 48 percent of Arizona's total area of 72,725,000 acres is Federal and State public trust land administered by the United States Department of Interior (USDI) Bureau of Land Management, the United States Department of Agriculture (USDA) Forest Service, and the Arizona State Land Department. A majority of these public lands are leased for livestock grazing.

For the years 1979-1985, fees for grazing on Federal public lands were determined by a formula established in the Public Rangelands Improvement Act of 1978 (PRIA). The act expired December 31, 1985. On February 14, 1986, in the absence of Congressional action, the President, through Executive Order 12548, indefinitely extended the PRIA formula, subject to a few minor changes.

These minor changes included: (1) the Forage Value Index would use the weighted average estimate of the annual rental charge per head per month, rather than Animal Unit Month; (2) the Beef Cattle Price Index means the weighted average annual selling price for beef cattle in the 11 Western States, and (3) the Prices Paid Index would reflect selected livestock production costs in the Western States. In addition, The Executive Order specified that the fee shall not be less than $1.35 per Animal Unit Month and that annual adjustments would not exceed plus or minus 25 percent of the previous year's grazing fee.

Effective March 1988, the Secretary of Agriculture issued a final ruling that established regulations for annually determining Federal grazing fees. The fee system now in effect is the formula prescribed in the Executive Order of February 1986 and, in most respects, is the same grazing fee formula enacted by Congress in 1978. Grazing fees will be based on a rate per head month.

A head month is a month's use and occupancy of range by one animal, except for sheep or goats. A full head month's fee is charged for a month of grazing by adult animals; if the grazing animal is weaned or 6 months of age or older at the time of entering the Federal lands; or will become 12 months of age during the permitted period of use. For fee purposes, 5 sheep or goats are equivalent to one cow, bull, steer, heifer, horse, or mule.

Grazing fee formula components are compiled by the USDA Agricultural Statistics Board and furnished to USDI Bureau of Land Management and the USDA Forest Service for calculating the grazing fee each year.

Public Land Grazing Fee Formulation *

Grazing Fee Components	Base Year 1964-68	2000	2001	2002	2003	2004	2005	2006
Grazing Rates on Private Land (Dollars) 1/	3.65	11.90	12.00	12.60	13.00	13.40	13.80	14.60
Forage Value Index (FVI) 2/	100	326	329	345	356	367	378	400
Average Price Received for Beef Cattle per Cwt (Dollars) 3/	22.04	61.89	68.88	72.80	66.76	75.33	88.53	91.04
Beef Cattle Price Index (BCPI) 4/	100	281	313	330	303	342	402	413
Prices Paid Index (PPI) 5/	100	516	554	559	559	593	618	686
Federal Grazing Fee (Dollars) 6/	**(1.23)**	**1.35**	**1.35**	**1.43**	**1.35**	**1.43**	**1.79**	**1.56**
State Grazing Fee (Dollars)	(0.95)	1.95	2.00	2.11	2.14	2.23	2.38	2.52

* The Federal Grazing Fee for the year specified, as constrained by Presidential Executive Order 12548, is based on prior year values for the formula components.

1/ Privately-owned, non-irrigated land in eleven western states: Arizona, California, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming. Rates are per head month. Private Fee Grazing Rates, for the prior year, are published by NASS-USDA in the January Agricultural Prices report.

2/ Private land grazing rates current year divided by base year times 100.

3/ Average for twelve months November-October prior to the fee year for eleven western states, see footnote 1. Average Beef Cattle Price for the Nov-Oct period, are published by NASS-USDA in the December Agricultural Prices report.

4/ Beef cattle price current year divided by base year times 100.

5/ Index of prices paid for beef cattle production inputs as percent of base year. The Prices Paid Index for Beef Cattle Production for the Nov-Oct period, are published by NASS-USDA in the December Agricultural Prices report.

6/ The grazing fee = base year fee (FVI + BCPI - PPI)/100. 2006 for example = $1.23 (400 + 413 - 686)/100 = $1.56 (Federal), per Executive Order, $1.35 is the legal minimum.

Dairy

The average number of milk cows maintained by Arizona's dairy operations in 2005 increased 3,000 head from a year ago to 163,000 head. Milk production per cow during 2005 was 22,957 pounds, up 1 percent from last year.

Milk production totaled 3.74 billion pounds in 2005, an increase of 3 percent from 2004. Value of milk produced, at $558 million dollars, was 3 percent lower than the 2004 value. The average return per 100 pounds of milk in 2005 was $14.90, down $0.80 from 2004.

Milk Cows: Monthly and Annual Average Inventory

	1999	2000	2001	2002	2003	2004	2005
	1,000 Head						
January	132	137	140	140	155	155	165
February	132	137	140	142	155	155	164
March	132	137	140	143	155	155	164
April	132	138	140	144	155	155	164
May	134	138	140	145	155	155	163
June	134	138	140	145	155	155	162
July	135	140	140	148	155	158	162
August	135	140	140	150	155	163	161
September	135	140	140	151	155	165	161
October	135	140	140	152	155	167	161
November	135	140	140	153	155	168	161
December	135	140	140	154	155	166	163
Annual average	134	139	140	147	155	160	163

Milk: Monthly and Annual Average Produced per Cow

	1999	2000	2001	2002	2003	2004	2005
	Pounds						
January	1,925	1,925	1,880	2,085	2,020	2,010	1,975
February	1,835	1,935	1,770	1,970	1,895	1,960	1,840
March	2,135	2,115	2,020	2,250	2,140	2,120	2,080
April	2,075	2,080	1,970	2,195	2,110	2,090	2,060
May	2,060	2,095	2,010	2,200	2,140	2,095	2,085
June	1,830	1,890	1,865	1,985	1,980	1,955	1,950
July	1,620	1,735	1,725	1,850	1,825	1,810	1,865
August	1,580	1,580	1,625	1,785	1,670	1,710	1,770
September	1,550	1,555	1,650	1,650	1,665	1,660	1,725
October	1,725	1,645	1,800	1,730	1,750	1,785	1,840
November	1,755	1,585	1,790	1,765	1,795	1,760	1,850
December	1,830	1,735	1,920	1,875	1,920	1,905	1,965
Annual average 1/	21,873	21,820	22,036	23,333	22,916	22,788	22,957

1/ Numbers may not add due to rounding.

Milk: Monthly and Annual Average Production

	1999	2000	2001	2002	2003	2004	2005
	Million Pounds						
January	254	264	263	292	313	312	326
February	242	265	248	280	294	304	302
March	282	290	283	322	332	329	341
April	274	287	276	316	327	324	338
May	276	289	281	319	332	325	340
June	245	261	261	288	307	303	316
July	219	243	242	274	283	286	302
August	213	221	228	268	259	279	285
September	209	218	231	249	258	274	278
October	233	230	252	263	271	298	296
November	237	222	251	270	278	296	298
December	247	243	269	289	298	316	320
Annual average	2,931	3,033	3,085	3,430	3,552	3,646	3,742

Milk Production: Marketings and Income

	1999	2000	2001	2002	2003	2004	2005
Combined marketings of milk and cream							
Milk marketed (Million Pounds)	2,918	3,019	3,073	3,417	3,539	3,633	3,729
Average returns (Dollars)							
Per 100 pounds of milk	13.70	11.90	14.70	11.70	12.00	15.70	14.90
Per pound of milkfat	3.83	3.30	4.06	3.22	3.34	4.35	4.15
Cash receipts from marketings (1,000 Dollars)	399,766	359,261	451,731	399,789	424,680	570,381	555,621
Used for milk, cream & butter where produced							
Milk utilized (Million Pounds)	1	1	1	1	1	1	1
Value (1,000 Dollars)	137	119	147	117	120	157	149
Gross producer income (1,000 Dollars) 1/	399,903	359,380	451,878	399,906	424,800	570,538	555,770

1/ Cash receipts from marketings of milk and cream plus value of milk used for home consumption.

Milk Cows: Number of Operations by Size Group 1/

	1999	2000	2001	2002	2003	2004	2005
	----------Number----------						
1-99	130	130	130	135	130	120	100
100-199	10	10	10	10	10	10	10
200 and over	110	110	110	105	100	100	100
Total	250	250	250	250	240	230	210

1/ An operation is any place having one or more head of milk cows, excluding cows used to nurse calves, on hand at any time during the year.

Dairy: Milk Cows, Production of Milk and Milkfat, and Value

	1999	2000	2001	2002	2003	2004	2005
Milk cows (1,000 head) 1/	134	139	140	147	155	160	163
Production per milk cow (Pounds)							
Milk	21,873	21,820	22,036	23,333	22,916	22,788	22,957
Milkfat	783	788	798	847	823	823	824
Milkfat in all milk produced (Percent)	3.58	3.61	3.62	3.63	3.59	3.61	3.59
Total production (Million Pounds)							
Milk	2,931	3,033	3,085	3,430	3,552	3,646	3,742
Milkfat	104.9	109.5	111.7	124.5	127.5	131.6	134.3
Value of milk produced (1,000 Dollars) 2/	401,547	360,927	453,495	401,310	426,240	572,422	557,558

1/ Average number during year, excluding heifers not yet fresh.
2/ Value at average returns per 100 pounds of milk in combined marketings of milk and cream. Includes value of milk fed to calves.

Hogs and Pigs

On December 1, 2005, Arizona's hog inventory was estimated at 142,000 head, 8,000 less than the previous December. Breeding hogs were estimated at 15,000 head and market hogs totaled 127,000 head. The market value of Arizona's hog inventory was $14.2 million.

There were 30,000 sows that farrowed during 2005, down 2,000 head from the previous year. Pigs per litter totaled 9.20, down from 9.34 a year earlier. Total pig crop of 276,000 head was 8 percent less than in 2004.

Marketings totaled 279,000 head in 2005, down slightly from 2004. The gross income of the industry totaled $41.3 million, a decrease of 1 percent from the previous year.

Hogs and Pigs: Number of Operations and Inventory 1/

	December 1						
	1999	2000	2001	2002	2003	2004	2005
Arizona							
Operations (Number)	230	230	200	180	180	180	180
Inventory (1,000 Head)	140	9	133	138	127	150	142
United States							
Operations (Number)	99,620	87,470	81,220	76,250	73,720	69,500	67,330
Inventory (1,000 Head)	59,335	59,110	59,722	59,554	60,444	60,975	61,327

1/ An operation is any place having one or more hogs and pigs on hand during the year.

Hogs and Pigs: Inventory by Class, Weight Group, and Farm Value

	December 1						
	1999	2000	2001	2002	2003	2004	2005
Breeding (1,000 Head)	19	2	14	14	16	16	15
Market (1,000 Head)	121	7	119	124	111	134	127
Market hogs and pigs by weight groups (1,000 Head)							
Under 60 Pounds	47	4	38	43	32	47	46
60-119 Pounds	25	1	27	29	27	29	27
120-179 Pounds	24	1	26	26	26	29	27
180 Pounds and over	25	1	28	26	26	29	27
All hogs (1,000 Head)	140	9	133	138	127	150	142
Value							
Per head (Dollars)	77	83	83	77	72	110	100
Total (1,000 Dollars)	10,780	747	11,039	10,626	9,144	16,500	14,200

Hogs and Pigs: Inventory, Supply, and Disposition

	1999	2000	2001	2002	2003	2004	2005	2006
	1,000 Head							
Inventory December 1 1/	115	140	9	133	138	127	150	142
Pig crop	271	225	253	261	250	299	276	4/
In-shipments	50	30	20	20	50	30	40	4/
Marketings 2/	235	335	124	249	283	280	279	4/
Farm slaughter 3/	1	1	1	1	1	1	1	4/
Deaths	60	50	24	26	27	25	44	4/

1/ December 1 of previous year.`
2/ Includes animals for slaughter markets, as well as younger animals shipped to other states for feeding or breeding purposes. Excludes inter-farm sales within the state and farm slaughter.
3/ Excludes custom slaughter for farmers at commercial establishments.
4/ Not available until April 2007.

Pig Crop 1/

	1999	2000	2001	2002	2003	2004	2005
Arizona							
Sows farrowed (1,000 Head)	30	25	32	33	30	32	30
Pigs per litter (Number)	9.03	9.00	7.91	7.91	8.33	9.34	9.20
Pig crop (1,000 Head)	271	225	253	261	250	299	276
United States							
Sows farrowed (1,000 Head)	11,641	11,409	11,385	11,492	11,429	11,498	11,504
Pigs per litter (Number)	8.79	8.83	8.84	8.85	8.88	8.94	9.01
Pig crop (1,000 Head)	102,352	100,743	100,617	101,678	101,490	102,780	103,685

1/ December 1 previous year through November current year.

Hogs and Pigs: Production and Income

	1999	2000	2001	2002	2003	2004	2005
Production (1,000 Pounds) 1/	57,428	59,798	44,487	56,317	65,137	68,221	65,401
Marketings (1,000 Pounds) 2/	56,160	80,160	30,750	59,520	70,500	69,750	69,500
Average price per cwt (Dollars)	32.50	45.60	47.00	39.20	44.70	59.30	59.20
Value of production (1,000 Dollars)	18,479	26,847	19,241	20,810	27,176	38,806	37,622
Cash receipts (1,000 Dollars) 3/	18,252	36,874	14,453	23,332	31,514	41,362	41,144
Value of home consumption (1,000 Dollars)	160	219	229	186	224	217	184
Gross income (1,000 Dollars)	18,412	37,093	14,682	23,518	31,738	41,579	41,328

1/ Adjustments made for changes in inventory and for inshipments.
2/ Excludes custom slaughter for use on farms where produced and interfarm sales within Arizona.
3/ Receipts from marketings and the sale of farm slaughter. Includes allowance for higher average price of State inshipments and outshipments of feeder pigs.

Hogs and Pigs: Number on Farms by County - December 1

County	1999	2000	2001	2002	2003	2004	2005
	---------- 1,000 Head ----------						
Navajo	129	1	127	134	124	145	137
Other counties	11	8	6	4	3	5	5
Arizona	140	9	133	138	127	150	142

Sheep, Lambs, and Wool

Arizona's sheep and lamb inventory on January 1, 2006 was estimated at 105,000 head, up 5,000 head from a year ago. Breeding sheep and lamb inventory, at 70,000 head, increased 10,000 head from January 1, 2005. Market sheep and lambs inventory, at 35,000 head, decreased by 5,000 head from the previous year.

Sheep and lamb marketings in 2005 were 87,000 head, 14,000 less than 2004. Average prices received by sheep operators in 2005 were $45.00 per hundredweight for sheep, up $5.00 from 2004, and $105.00 per hundredweight for lambs, up $10.00 from 2004. Cash receipts totaled $8.24 million, down 7 percent from a year earlier.

Average wool prices were unchanged from 30 cents per pound. Wool production was valued at $168,000, down 3 percent from the previous year.

Sheep: Number of Operations and Inventory 1/

	January 1						
	2000	2001	2002	2003	2004	2005	2006
Arizona							
Operations (Number)	300	250	250	270	260	250	2/
Inventory (1,000 Head)	140	120	115	115	114	100	105
United States							
Operations (Number)	69,200	68,600	68,150	67,720	67,580	68,280	2/
Inventory (1,000 Head)	7,036	6,908	6,623	6,321	6,105	6,135	6,230

1/ An operation is any place having one or more sheep on hand during the year.
2/ Not available until January 2007.

Sheep: By Class, Farm Value, and Lamb Crop

	January 1						
	2000	2001	2002	2003	2004	2005	2006
Breeding sheep and lambs (1,000 Head)							
Ewes	60	53	49	49	48	50	57
Rams	4	3	3	3	3	3	4
Replacement lambs	6	6	5	5	6	7	9
Market sheep and lambs (1,000 Head)	70	58	58	58	57	40	35
All sheep and lambs (1,000 Head)	140	120	115	115	114	100	105
Farm Value							
Per head (Dollars)	96	98	96	115	121	135	142
Total (1,000 Dollars)	13,440	11,760	11,040	13,225	13,794	13,500	14,910
Lamb crop (1,000 Head)	42	39	34	34	40	42	1/

1/ Not available until January 2007.

Sheep and Lambs: Inventory, Supply, and Disposition

	2000	2001	2002	2003	2004	2005	2006
	1,000 Head						
Inventory January 1	140	120	115	115	114	100	105
Lamb crop	42	39	34	34	40	42	3/
In-shipments	69	81	68	93	64	67	3/
Marketings 1/							
Sheep	14	20	5	17	9	12	3/
Lambs	99	88	81	95	92	75	3/
Farm slaughter 2/	15	13	13	13	13	13	3/
Deaths							
Sheep	2	2	2	2	2	2	3/
Lambs	1	2	1	1	2	2	3/

1/ Includes animals for custom slaughter for use on farms where produced and State out-shipments, but excludes inter-farm sales within the State.
2/ Excludes custom slaughter for farmers at commercial establishments.
3/ Not available until January 2007.

Sheep and Lambs: Production and Income

	2000	2001	2002	2003	2004	2005
Production (1,000 Pounds) 1/	4,313	3,946	3,385	3,721	3,865	4,350
Marketings (1,000 Pounds) 2/	11,340	11,059	8,415	11,345	10,006	8,750
Average price per 100 Pounds (Dollars)						
Sheep	38.00	37.80	33.00	38.00	40.00	45.00
Lambs	75.00	70.00	74.00	89.00	95.00	105.00
Value of production (1,000 Dollars)	3,123	2,621	2,402	3,149	3,476	4,193
Cash receipts (1,000 Dollars) 3/	7,826	6,898	5,959	8,961	8,857	8,244
Value of home consumption (1,000 Dollars)	1,076	858	832	1,171	991	1,400
Gross income (1,000 Dollars)	8,902	7,756	6,791	10,132	9,848	9,644

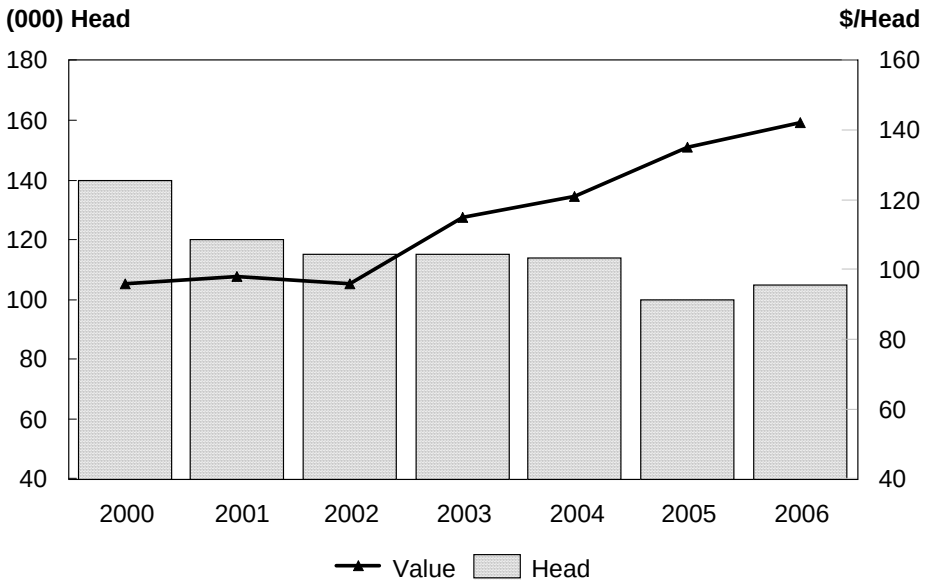
1/ Adjustments made for changes in inventory and for inshipments.
2/ Excludes custom slaughter for use on farms where produced and interfarm sales within Arizona.
3/ Receipts from marketings and sale of farm slaughter.

Wool: Production and Value

	2000	2001	2002	2003	2004	2005
All sheep shorn (1,000 Head)	95	80	85	102	90	95
Weight per fleece (Pounds)	6.0	6.3	5.8	6.1	6.4	5.9
Shorn wool production (1,000 Pounds)	570	500	490	620	580	560
Average price per pound (Cents)	36	30	32	34	30	30
Value of production (1,000 Dollars) 1/	205	150	157	211	174	168

1/ Production multiplied by marketing year average price.

Sheep Inventory & Value
January 1, 2000-2006



Goats and Mohair

On January 1, 2006, Arizona's Angora goat inventory was 25,500 head, down slightly from last year. Total goat inventory was 30,500 head. Most goats in Arizona are owned by Native Americans, with the Navajos of northeastern Arizona responsible for the majority of the herds. Average mohair price of $1.10 per pound was unchanged from a year ago. Mohair production was estimated at 120,000 pounds, for a total value of $132,000.

Angora Goats: Number on Farms and Value

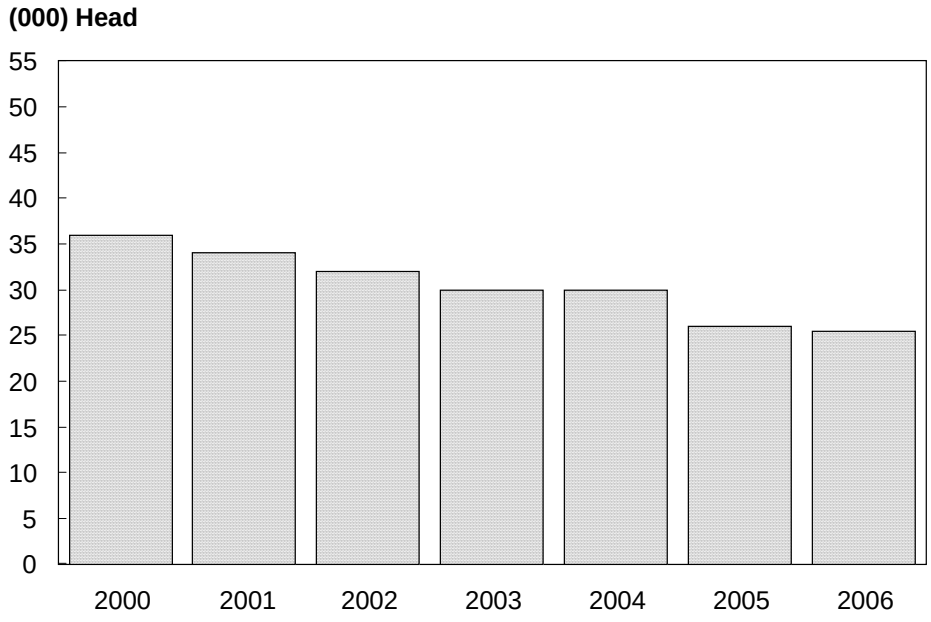
	2000	2001	2002	2003	2004	2005	2006
Goats 1/	36,000	34,000	32,000	30,000	30,000	26,000	25,500
Farm Value:							
Per Head (Dollars)	43	60	55	60	65	70	2/
Total (1,000 Dollars)	1,548	2,040	1,760	1,800	1,950	1,610	2/

1/ Estimates are based on January 1 of the current year.

Mohair: Production and Value

	1999	2000	2001	2002	2003	2004	2005
Goats Clipped	34,000	32,000	30,000	28,000	28,000	25,000	25,000
Weight per Clip (Pounds)	4.5	4.5	4.8	5.0	5.0	5.0	4.8
Mohair Production (1,000 Pounds)	153	144	144	140	140	125	120
Average Price per Pound (Dollars)	1.80	1.80	1.50	1.40	1.40	1.10	1.10
Value of Production (1,000 Dollars)	275	259	216	196	196	138	132

Angora Goat Inventory
January 1, 2000-2006



Meat Production

Livestock Slaughter Plants: Number by Type of Inspection, January 1, 2000-2006 1/

	2000	2001	2002	2003	2004	2005	2006
	Number						
Under Federal Inspection	4	4	4	4	4	3	3
Other	15	16	14	12	13	10	10
Total	19	20	18	16	17	13	13

1/ Data for 2000-2005 includes "Temporarily Closed" Plants.

Commercial Red Meat Production: Number of Pounds by Month, 1999-2005 1/

	1999	2000	2001	2002	2003	2004	2005
	1,000 Pounds						
January	28,200	30,400	33,000	38,700	37,300	29,700	28,300
February	27,100	30,600	30,000	35,100	35,800	25,700	26,000
March	30,900	33,800	33,700	36,100	33,100	31,600	30,000
April	29,500	31,000	30,900	36,100	38,900	29,000	27,500
May	28,700	34,000	36,400	39,400	38,900	28,900	28,700
June	34,000	35,800	37,000	38,600	37,100	35,500	30,200
July	32,400	33,600	36,100	39,100	37,000	32,100	29,300
August	29,200	35,100	38,200	39,200	36,300	29,500	33,800
September	29,900	30,600	33,000	35,800	36,000	28,300	31,100
October	29,400	30,400	37,200	38,600	34,200	26,400	27,900
November	29,100	33,000	35,500	36,100	28,900	27,800	33,600
December	30,200	32,000	36,400	36,300	31,300	29,400	34,100
Year 2/	358,600	390,300	417,300	449,000	424,700	353,900	360,500

1/ Includes total beef, veal, pork, and lamb and mutton, excluding farm slaughter.
2/ Numbers may not add due to rounding.

Commercial Cattle Slaughter: Number of Head and Total Live Weight by Month, 1999-2005 1/

	1999	2000	2001	2002	2003	2004	2005 3/
	Number						
January	39,200	40,800	44,700	49,900	47,900	38,100	
February	37,700	41,000	40,900	45,300	45,800	33,000	
March	43,000	45,700	45,900	46,300	42,300	40,800	
April	40,500	41,900	41,600	46,500	49,200	37,200	
May	39,100	45,900	49,000	50,700	49,500	37,100	
June	46,400	48,100	49,100	49,400	48,000	45,100	
/July	44,300	45,500	48,000	50,300	48,100	41,400	
August	40,200	48,400	51,400	50,100	47,200	38,100	
September	41,100	41,800	44,200	45,800	47,100	35,900	
October	39,800	41,600	49,400	49,200	44,500	33,700	
November	39,800	45,200	46,400	46,300	37,400	35,700	
December	41,300	43,400	47,700	47,100	40,100	37,800	
Total 2/	492,400	529,400	558,100	576,800	547,100	454,100	
	1,000 Pounds Live Weight						
January	45,383	50,667	56,301	65,382	64,738	50,536	
February	43,601	51,380	50,799	59,360	61,296	43,679	
March	49,660	56,376	57,477	60,789	56,935	53,219	
April	48,908	51,739	52,561	60,872	66,051	48,586	
May	47,521	56,355	61,481	66,180	66,293	49,053	
June	55,677	59,308	62,297	64,986	63,458	59,349	
July	53,343	55,738	60,136	66,145	63,663	53,811	
August	48,133	58,404	63,446	66,064	62,233	49,867	
September	48,917	51,319	55,223	60,437	61,783	48,026	
October	48,544	51,226	62,197	65,252	60,146	45,821	
November	48,874	56,324	59,817	61,734	50,332	47,785	
December	50,348	54,493	61,871	63,017	54,951	50,340	
Total 2/	588,908	653,329	703,607	760,219	731,879	600,075	

1/ Includes slaughter in federally inspected and in other slaughter plants, but excludes animals slaughtered on farms.
2/ Numbers may not add due to rounding.
3/ Not published to avoid disclosure of individual operations.

Commercial Hog Slaughter: Number of Head and Total Live Weight by Month, 1999-2005 1/

	1999	2000	2001	2002	2003 2/	2004	2005
	Number						
January	700	500	500	300		100	400
February	600	400	300	300		200	300
March	700	400	400	500		800	400
April	700	600	500	800		1,200	600
May	700	700	400	600		600	500
June	500	500	200	300		400	200
July	300	300	200	100		300	100
August	300	400	200	100		200	200
September	600	400	300	400		500	400
October	400	700	400	200		400	200
November	500	500	300	100		400	300
December	500	400	500	100		400	300
Total 3/	6,700	5,800	4,200	3,700		5,600	4,000

See footnotes at end of table ***---Continued on next page***

Commercial Hog Slaughter: Number of Head and Total Live Weight by Month, 1999-2005 1/ —Continued

	1999	2000	2001	2002	2003 2/	2004	2005
	1,000 Pounds Live Weight						
January	146	117	146	83		38	50
February	119	108	82	65		59	37
March	142	101	105	134		155	82
April	129	135	119	182		247	135
May	137	167	92	138		112	99
June	99	116	42	69		62	42
July	66	75	51	42		54	25
August	51	87	48	29		40	30
September	106	87	79	58		90	81
October	81	165	90	40		65	46
November	65	113	62	27		42	51
December	80	114	114	22		45	32
Total 3/	1,220	1,386	1,032	890		1,009	710

1/ Includes slaughter in federally inspected and in other slaughtering plants, but excludes animals slaughtered on farms.
2/ Not published to avoid disclosing individual operations.
3/ Numbers may not add due to rounding.

Commercial Sheep and Lamb Slaughter: Number of Head and Total Live Weight by Month, 1999-2005 1/ 2/

	1999	2000	2001	2002	2003	2004	2005
	Number						
January	100			100			100
February							100
March	100		100	100		200	200
April	100	100	100	100		200	300
May	100	100	100	100		100	100
June	100	100				100	100
July						100	100
August			100			100	
September	100		100	100		200	200
October	100	100	100	100		200	200
November		100	100	100		100	100
December	100			100		100	100
Total 3/	900	600	800	900		1,400	1,400
	1,000 Pounds Live Weight						
January	7			7			13
February							6
March	14		11	17		14	30
April	16	7	13	11		27	35
May	9	10	11	10		10	9
June	7	6				10	9
July						8	7
August			3			5	
September	16		12	10		19	22
October	5	11	13	12		15	14
November		6	5	10		9	7
December	6			6		5	11
Total 3/	94	66	85	96		129	166

1/ Includes slaughter in federally inspected and in other slaughter plants, but excludes animals slaughtered on farms.
2/ Months with no data printed are still included in total, but not published to avoid disclosure of individual operations.
3/ Numbers may not add due to rounding.

Honey

Arizona's honey production during 2005 was estimated at 1.80 million pounds, up 2 percent from 2004. Average yield from the 36,000 honey producing colonies was 50 pounds, down 5 pounds from last year.

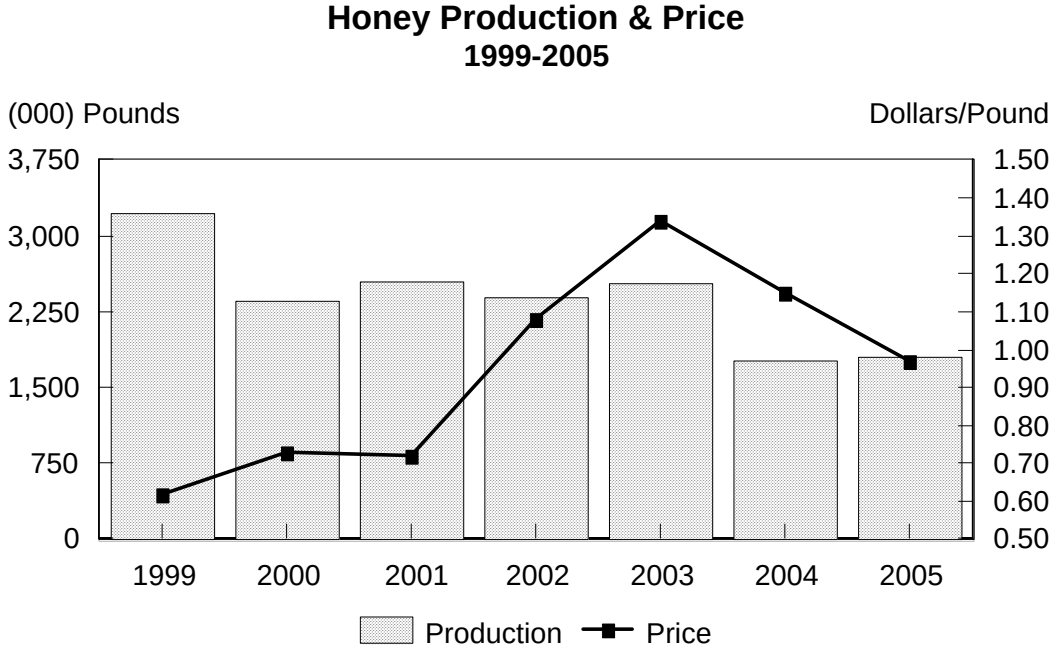
Prices for the 2005 honey crop averaged $0.97 per pound, down 14 cents from last year. The value of the honey produced by Arizona apiarists was estimated at $1.75 million, a decrease of 11 percent from 2004.

Estimates of honey production and colonies represent operations where honey is taken from colonies for sale or human consumption. Honey produced by beekeepers with fewer than five colonies is not included. Packaged bees and bees for pollination are included only if some honey was removed for human consumption.

Honey: Number of Colonies, Yield, Production, Price, and Value 1/

	1999	2000	2001	2002	2003	2004	2005
Honey producing colonies (1,000)	52	40	43	38	35	32	36
Yield per colony (Pounds)	62	59	59	63	72	55	50
Production (1,000 Pounds)	3,224	2,360	2,537	2,394	2,520	1,760	1,800
Average price per pound (Dollars)	0.62	0.73	0.72	1.08	1.34	1.11	0.97
Value of production (1,000 Dollars)	1,999	1,723	1,827	2,586	3,377	1,954	1,746

1/ December 1 previous year through November 30.



Crops: Record Highs and Lows

	Date Series began	Record	-------Acreage------- Harvested	Year 1/	Unit	----------Yield---------- Per acre	Year 1/	Unit	----------Production---------- Total	Year 1/
			1,000 Acres						1,000 Units	
All cotton	1912	High	690.0	1953	Pounds	1,451.0	2004	Bales	1,609.7	1981
		Low	0.4	1912		212.0	1920		0.3	1912
Upland cotton	1917	High	648.5	1953	Pounds	1,458.0	2004	Bales	1,556.0	1981
		Low	8.0	1917		228.0	1922		7.1	1917
Amer-Pima cotton	1912	High	244.5	1989	Pounds	1,126.0	1987	Bales	477.0	1989
		Low	0.3	1947		180.0	1943		0.2	1947
Cottonseed	1917	High						Tons	631	1981
		Low							10	1917
All hay	1909	High	332.0	1944	Tons	7.86	2003	Tons	2,324	2005
		Low	98.0	1909		1.97	1940		237	1909
Alfalfa hay	1919	High	260.0	2005	Tons	8.50	2000	Tons	2,184	2005
		Low	82.0	1920		2.20	1940		238	1920
All wheat	1882	High	431.0	1976	Pounds	6,250.0	1998	Tons	970	1976
		Low	11.0	1883		720.0	1890		5	1894
Durum wheat	1976	High	319.0	1976	Pounds	6,300.0	1998	Tons	718	1976
		Low	39.0	1991		4,200.0	1978		111	1991
Other wheat	1909	High	260.0	1975	Pounds	6,300.0	1999	Tons	546	1975
		Low	2.0	2005		870.0	1941		4.8	2005
Barley	1882	High	268.0	1954	Pounds	5,760.0	1991	Tons	334	1954
		Low	8.0	1928		1,032.0	1893		6	1928
Corn for grain	1882	High	50.0	1978	Pounds	11,648.0	2001	Tons	196	1996
		Low	3.0	1887		515.0	1944		2	1888
Corn for silage	1919	High	31.0	2002	Tons	28.0	2003	Tons	775	2002
		Low	2.0	1934		5.0	1935		10	1934
Potatoes	1899	High	12.8	1969	Cwt	315.0	1989	Cwt	3,024	1999
		Low	1.0	1912		18.0	1900		18	1900
All oranges	1919/20	High						Carton	10,520	1968/69
		Low							108	1927/28
Navel oranges	1934/35	High						Carton	2,300	1968/69
		Low							194	1934/35
Valencia oranges	1934/35	High						Carton	8,220	1968/69
		Low							146	1936/37
Grapefruit	1919/20	High						Carton	8,200	1946/47
		Low							58	1919/20
Lemons	1958/59	High						Carton	14,400	1974/75
		Low							680	1958/59
Tangerines	1964/65	High						Carton	2,700	1983/84
		Low							380	1964/65
All grapes	1909	High						Tons	31,000	1987
		Low							250	1920

1/ The latest year a record was achieved. Some records were equaled in earlier years.

Crop Summary: Acreage Harvested, Production, and Value

Commodity and Unit	Acres Harv	Prod	Value	Acres Harv	Prod	Value	Acres Harv	Prod	Value
	----------2003----------			----------2004----------			----------2005----------		
	1,000 Acres	1,000 Units	1,000 Dollars	1,000 Acres	1,000 Units	1,000 Dollars	1,000 Acres	1,000 Units	1,000 Dollars
Upland cotton (Bales) 1/	213.0	550.0	175,296	238.0	723.0	154,086	229.0	615.0	158,026
Amer-Pima cotton (Bales)1/	2.4	4.6	2,583	3.0	5.6	2,250	4.1	7.0	4,378
All cotton (Bales) 1/	215.4	554.6	177,879	241.0	728.6	156,336	233.1	622.0	162,404
Cottonseed (Tons)		216.8	32,086		301.6	49,161		262.5	32,805
Alfalfa hay (Tons)	235.0	1,998.0	178,821	240.0	1,968.0	195,816	260.0	2,184.0	268,632
Other hay (Tons)	40.0	164.0	14,022	35.0	151.0	14,345	40.0	140.0	16,100
All hay (Tons)	275.0	2,162.0	192,843	275.0	2,119.0	210,161	300.0	2,324.0	284,732
Durum wheat (Tons)	115.0	345.0	53,475	99.0	288.1	40,813	79.0	237.0	33,180
Other wheat (Tons)	4.0	12.4	1,607	4.0	10.8	1,260	2.0	4.8	576
All wheat (Tons)	119.0	357.4	55,082	103.0	298.9	42,073	81.0	241.8	33,756
Barley (Tons)	30.0	85.0	10,054	38.0	100.3	11,704	30.0	72.0	8,250
Corn for grain (Tons)	22.0	117.0	13,710	27.0	136.1	14,726	22.0	120.1	12,441
Corn for silage (Tons)	24.0	672.0	22,176	25.0	675.0	22,275	27.0	729.0	25,515
Sorghum for grain (Tons)	6.0	15.1	1,452	6.0	16.0	1,532	7.0	18.6	1,862
Potatoes (Cwt)	7.6	2,090.0	21,318	6.2	1,767.0	21,911	4.3	1,183.0	13,605
Head lettuce Western (Cwt)	49.6	17,856.0	183,917	46.5	16,740.0	371,628	45.6	15,510.0	226,446
Head lettuce Other (Cwt)	0.8	208.0	2,558	0.5	150.0	2,775	0.5	145.0	3,219
Leaf lettuce (Cwt)	7.4	2,220.0	65,712	7.5	2,100.0	95,550	7.6	2,205.0	116,204
Romaine lettuce (Cwt)	16.5	4,703.0	90,298	17.2	5,755.0	107,043	19.4	6,400.0	154,880
Dry onions (Cwt)	1.5	750.0	7,418	1.6	800.0	7,040	2.0	920.0	9,384
Broccoli (Cwt)	11.6	1,450.0	40,310	11.8	1,535.0	50,962	11.9	1,490.0	49,915
Cauliflower (Cwt)	4.2	1,050.0	31,920	4.7	800.0	28,960	4.7	1,010.0	39,693
Chile Peppers (Cwt)	5.0	460.0	10,970	5.4	500.0	16,388	5.9	560.0	18,862
Cabbage (Cwt)	3.8	1,520.0	18,392	3.4	1,666.0	26,989	3.1	1,395.0	22,739
Spinach (Cwt)	5.2	780.0	17,238	6.0	1,050.0	25,095	6.4	1,090.0	33,245
Cantaloupes (Cwt)	15.2	5,624.0	87,172	17.7	5,400.0	75,060	19.4	5,820.0	99,522
Honeydews (Cwt)	3.0	1,005.0	14,774	2.7	945.0	13,608	2.6	950.0	22,610
Watermelons (Cwt)	5.9	2,655.0	31,329	6.9	3,280.0	25,584	6.7	3,350.0	50,920
Grapefruit (Ctn) 2/	1.5	260.0	1,005	1.5	280.0	1,357	1.5	280.0	2,122
Lemons (Ctn) 2/	14.8	6,000.0	29,385	14.8	6,000.0	29,113	14.5	4,800.0	27,622
Oranges (Ctn) 2/	5.8	940.0	2,188	5.8	940.0	2,771	5.5	860.0	2,595
Tangerines (Ctn) 2/	5.2	860.0	7,747	5.2	1,380.0	8,026	5.0	800.0	5,937
Grapes (Tons) 3/	2.1	8.0	8,204	1.0	4.0	1,335	0.4	1.0	550
Apples (Million Pounds) 3/	1.2	7.0	549	1.2	37.0	5,656	1.1	22.0	5,275

1/ 2005 value based on marketings and monthly prices received from August 1, 2005 - December 31, 2005.
2/ Value is equivalent packinghouse-door returns.
3/ Utilized production.

Field Crops

Hay: Arizona's alfalfa yield again led the nation at 8.40 tons per acre, up 0.2 tons from the 2004 crop. California was the next closest state, at 6.9 tons per acre. Nationally, alfalfa yields averaged 3.38 tons per acre. Arizona's harvested acres, at 260,000, were up 20,000 from a year earlier and the total production of 2.18 million tons was up 11 percent. Acreage of other hay cut was up 5,000 acres, for a total of 40,000 acres.

Preliminary marketing year average prices for alfalfa increased to $123.00 per ton from $99.50 the previous year. Prices for other hay during the marketing year averaged $115.00, an increase of $20.00 from the previous year.

Cotton: Upland, at 230,000 planted acres, was down 10,000 from 2004, while American-Pima, at 4,100 acres planted, was up 1,100 acres. Yields were: short staple - 1,289 pounds, down 169 pounds, and long staple - 820 pounds, down 76 pounds. National averages were: short staple - 825 pounds and long staple - 1,127 pounds.

The average price for Upland through December, 2005 was $0.531 per pound, and American-Pima was $1.140 per pound. U.S. prices through December, 2005 were $0.469 for Upland and $1.180 for American-Pima.

Corn: Acreage decreased to 50,000 acres planted during 2005. Of the 50,000 acres, 22,000 were harvested for grain and 27,000 for silage. The average yield for grain, at 10,920 pounds per acre, was up 840 pounds from a year ago. Prices received for grain corn decreased to $103.60 per ton, down $4.60 from the previous year.

Wheat: Acreage planted to Durum wheat decreased 20,000 acres to 80,000. Average yield, at 6,000 pounds per acre, was up 180 pounds from the 2004 crop. The average price received, at $140.00 per ton, was down $1.70 from last year. Nationally, the price was down $10.00, to $118.30 per ton.

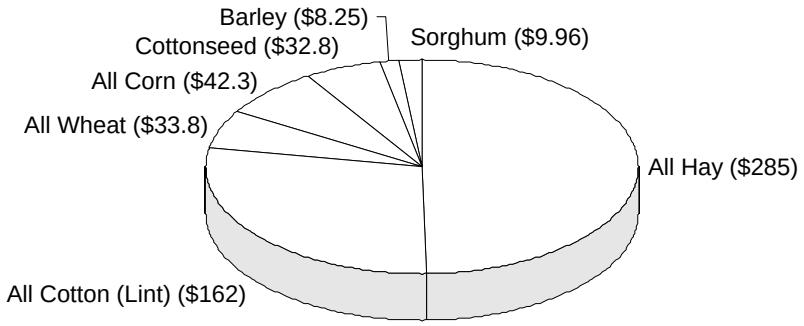
Other wheat planted acreage, at 5,000 acres, was the same as the previous year. Yield averaged 4,800 pounds per acre, 600 lower than a year earlier. Other wheat is included in winter wheat nationally. The national average yield was 2,664 pounds. Prices averaged $120.00 per ton in Arizona and $110.00 nationally.

Barley: Planted acreage decreased to 34,000 acres, down 6,000 acres from the previous year. Of those 34,000 acres, 30,000 acres were harvested for grain, yielding 4,800 pounds per acre, netting a production of 72,000 tons. North Dakota was the top producer with 1.37 million tons.

The marketing year average price, at $114.60 per ton, was down $2.10 from a year earlier. Nationally, barley prices averaged $102.10 a ton.

Sorghum: Planted acreage in the State was 23,000, with 7,000 acres harvested for grain and 15,000 acres for silage. Average yield for grain, at 5,320 pounds per acre, was unchanged from a year ago. Annual average price received for grain increased to $100.00, down from last year's $96.00 per ton.

Field Crop Value of Production
2005 Season
(Million Dollars)



Upland Cotton: Acreage, Yield, Production, Price, and Value

	1999	2000	2001	2002	2003	2004	2005
Planted (Acres)	270,000	280,000	295,000	215,000	215,000	240,000	230,000
Harvested (Acres)	269,000	278,000	290,000	213,000	213,000	238,000	229,000
Yield per harvested acre (Pounds)	1,278	1,366	1,142	1,381	1,239	1,458	1,289
Production (Bales) 1/	716,000	791,000	690,000	613,000	550,000	723,000	615,000
Marketing year average price (Cents/Pound) 2/	43.9	39.7	28.4	46.3	66.4	44.4	53.1
Value of production (1,000 Dollars) 3/	150,876	150,733	94,061	136,233	175,296	154,086	158,026

1/ 480-poud net weight bales.
2/ The 2005 estimate is based on marketings and monthly prices received from August 1, 2005 - December 31, 2005.
3/ 2005 is preliminary. The final estimate of value will be released in February, 2007.

American-Pima Cotton: Acreage, Yield, Production, Price, and Value

	1999	2000	2001	2002	2003	2004	2005
Planted (Acres)	9,000	5,000	7,800	8,300	2,500	3,000	4,100
Harvested (Acres)	8,900	4,900	7,500	8,200	2,400	3,000	4,100
Yield per harvested acre (Pounds)	879	705	928	1,013	920	896	820
Production (Bales) 1/	16,300	7,200	14,500	17,300	4,600	5,600	7,000
Marketing year average price (Cents/Pound) 2/	86.8	96.7	84.8	88.5	117.0	83.7	114.0
Value of production (1,000 Dollars) 3/	6,791	3,342	5,902	7,349	2,583	2,250	4,378

1/ 480-pound net weight bales.
2/ The 2005 estimate is based on marketings and monthly prices received from August 1, 2005 - December 31, 2005.
3/ 2005 is preliminary. The final estimate of value will be released in February, 2007.
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All Cotton: Acreage, Yield, Production, and Value

	1999	2000	2001	2002	2003	2004	2005
Planted (Acres)	279,000	285,000	302,800	223,300	217,500	243,000	234,100
Harvested (Acres)	277,900	282,900	297,500	221,200	215,400	241,000	233,100
Yield per harvested acre (Pounds)	1,265	1,354	1,137	1,368	1,236	1,451	1,281
Production (Bales) 1/	732,300	798,200	704,500	630,300	554,600	728,600	622,000

1/ 480-pound net weight bales.

Cottonseed: Production, Disposition, Price, and Value

	1999	2000	2001	2002	2003	2004	2005
Production (1,000 Tons)	275.0	297.0	261.0	232.4	216.8	301.6	262.5
Farm disposition							
Sales to oil mills (1,000 Tons)	16.0		3.0	5.6	4.1	3.3	
Other uses (1,000 Tons) 1/	259.0	297.0	258.0	226.8	212.7	298.3	262.5
Seed for planting (1,000 Tons) 2/ 3/	2.6	2.8	2.0	2.0	2.2	2.1	2.1
Marketing year average price ($ per Ton)	129.00	124.00	127.00	137.00	148.00	163.00	135.00
Value of production (1,000 Dollars) 4/	35,475	36,828	33,147	31,839	32,086	49,161	32,805

1/ Includes planting seed, feed, exports, inter-farm sales, shrinkage, losses, and other uses.
2/ Included in 'other' farm disposition. Seed for planting is produced in crop year shown, but used in the following year.
3/ 2004 Revised.
4/ 2005 is preliminary. The final estimate of value will be released in February, 2007.

Upland Cotton County Estimates, 2004-2005

County	Planted Acres		Harvested Acres		Yield per Acre		Production	
	2004	2005	2004	2005	2004	2005	2004	2005
					Pounds		Bales 1/	
District 10								
Mohave	5,500	3,800	5,400	3,800	1,244	1,225	14,000	9,700
District 10 Total	5,500	3,800	5,400	3,800	1,244	1,225	14,000	9,700
District 80								
Cochise	2,600	2/	2,500	2/	1,344	2/	7,000	2/
Graham	20,000	23,000	19,800	22,900	1,236	1,216	51,000	58,000
La Paz	20,500	18,000	20,400	17,900	1,553	1,421	66,000	53,000
Maricopa	50,000	42,000	49,100	41,900	1,418	1,306	145,000	114,000
Pima	11,900	10,500	11,800	10,400	1,342	1,200	33,000	26,000
Pinal	102,000	103,000	101,600	102,500	1,535	1,311	325,000	280,000
Yuma	26,800	27,400	26,700	27,300	1,438	1,213	80,000	69,000
Other Counties	700	2,300	700	2,300	1,371	1,106	2,000	5,300
District 80 Total	234,500	226,200	232,600	225,200	1,463	1,290	709,000	605,300
State Total	240,000	230,000	238,000	229,000	1,458	1,289	723,000	615,000

1/ 480- pound net weight bales.
2/ Acres combined to avoid disclosure of individual operations.

American Pima Cotton County Estimates, 2004-2005

County	Planted Acres		Harvested Acres		Yield per Acre		Production	
	2004	2005	2004	2005	2004	2005	2004	2005
					Pounds		Bales 1/	
District 80								
Pinal	2/	1,700	2/	1,700	2/	875	2/	3,100
Yuma	1,200	1,100	1,200	1,100	960	698	2,400	1,600
Other Counties	1,800	1,300	1,800	1,300	853	849	3,200	2,300
District 80 Total	3,000	4,100	3,000	4,100	896	820	5,600	7,000
State Total	3,000	4,100	3,000	4,100	896	820	5,600	7,000

1/ 480- pound net weight bales.
2/ Acres combined to avoid disclosure of individual operations.

Upland Cotton: Monthly and Marketing Year Average Prices Received by Growers

	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05	2005/06
August	40.9	1/	32.9	1/	1/	1/	1/
September	1/	1/	1/	1/	1/	1/	1/
October	44.0	54.4	1/	1/	69.8	42.2	1/
November	40.9	1/	1/	43.2	69.4	45.4	53.9
December	39.4	55.1	28.0	47.8	1/	46.2	52.9
January	44.8	1/	26.3	48.1	64.4	44.4	54.2
February	47.0	1/	1/	48.8	62.4	47.1	56.1
March	1/	1/	1/	53.4	64.8	46.1	2/
April	1/	1/	1/	1/	1/	1/	2/
May	1/	1/	1/	1/	1/	1/	2/
June	1/	1/	1/	1/	1/	1/	2/
July	1/	1/	1/	1/	1/	1/	2/
Marketing year average	43.9	39.7	28.4	46.3	66.4	44.4	53.1 3/

1/ Not published to avoid disclosure of individual firms.
2/ Not available.
3/ Based on marketings and monthly prices received from August 1, 2005 - December 31, 2005.

Cottonseed: Monthly and Marketing Year Average Prices Received by Growers

	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05	2005/06
August	1/	1/	1/	2/	1/	1/	1/
September	1/	1/	1/	1/	151	1/	1/
October	138	131	132	148	148	170	149
November	132	127	128	136	146	161	2/
December	126	120	127	137	148	159	125
January	124	124	120	130	148	161	136
February	126	116	116	122	1/	166	127
Marketing year average	129	124	127	137	148	163	135

1/ Not published to avoid disclosure of individual firms.
2/ Insufficient movement to establish a price.

All Hay: Acreage, Yield, Production, Price, and Value 1/

	1999	2000	2001	2002	2003	2004	2005
Harvested (Acres)	240,000	247,000	258,000	275,000	275,000	275,000	300,000
Yield per acre (Tons)	7.30	7.57	7.22	7.40	7.86	7.71	7.75
Production (1,000 Tons)	1,752	1,870	1,862	2,034	2,162	2,119	2,324
Marketing year average price ($ per Ton) 2/	88.50	94.00	99.00	99.50	89.00	99.50	123.00
Value of production (1,000 Dollars)	153,434	174,688	183,273	202,289	192,843	210,161	284,732

1/ Does not include green chop or grazed.
2/ Average price for the April through March marketing season.

Alfalfa Hay: Acreage, Yield, Production, Price, and Value 1/

	1999	2000	2001	2002	2003	2004	2005
Harvested (Acres)	200,000	205,000	215,000	230,000	235,000	240,000	260,000
Yield per acre (Tons)	7.90	8.30	8.00	8.10	8.50	8.20	8.40
Production (1,000 Tons)	1,580	1,702	1,720	1,863	1,998	1,968	2,184
Marketing year average price ($ per Ton) 2/	89.00	94.00	99.00	100.00	89.50	99.50	123.00
Value of production (1,000 Dollars)	104,620	159,988	170,280	186,300	178,821	195,816	268,632

1/ Does not include green chop or grazed.
2/ Average price for the April through March marketing season.

Other Hay: Acreage, Yield, Production, Price, and Value 1/

	1999	2000	2001	2002	2003	2004	2005
Harvested (Acres)	40,000	42,000	43,000	45,000	40,000	35,000	40,000
Yield per acre (Tons)	4.30	4.00	3.30	3.80	4.10	4.30	3.50
Production (1,000 Tons)	172	168	142	171	164	151	140
Marketing year average price ($ per Ton) 2/	74.50	87.50	91.50	93.50	85.50	95.00	115.00
Value of production (1,000 Dollars)	12,814	14,700	12,993	15,989	14,022	14,345	16,100

1/ Does not include green chop or grazed.
2/ Average price for the April through March marketing season.

All Hay County Estimates, 2004-2005

County	Harvested Acres		Yield per Acre		Production	
	2004	2005	2004	2005	2004	2005
			Tons		Tons	
District 10						
Apache	4,500	4,500	6.18	6.00	27,800	27,000
Mohave	7,200	9,000	6.71	7.56	48,300	68,000
Navajo	3,400	2,900	4.88	4.52	16,600	13,100
Yavapai	1,400	1,900	6.36	7.53	8,900	14,300
Other Counties 1/	1,300	1,700	5.69	5.65	7,400	9,600
District 10 Total	17,800	20,000	6.12	6.60	109,000	132,000
District 80						
Cochise	12,500	15,500	6.56	7.13	82,000	110,500
Graham	4,300	3,500	8.19	5.77	35,200	20,200
La Paz	68,500	74,500	6.78	7.77	464,500	579,000
Maricopa	82,000	87,000	8.33	7.88	683,000	685,500
Pima	1,600	2,700	7.44	5.37	11,900	14,500
Pinal	45,800	51,000	8.29	8.69	379,500	443,000
Yuma	41,000	43,000	8.38	7.44	343,500	320,000
Other Counties 1/	1,500	2,800	6.93	6.89	10,400	19,300
District 80 Total	257,200	280,000	7.81	7.83	2,010,000	2,192,000
State Total	275,000	300,000	7.71	7.75	2,119,000	2,324,000

1/ Combined counties to avoid disclosure of individual operations or too small to warrant estimate.

Alfalfa Hay County Estimates, 2004-2005

County	Harvested Acres		Yield per Acre		Production	
	2004	2005	2004	2005	2004	2005
			Tons		Tons	
District 10						
Mohave	6,000	1/	7.50	1/	45,000	1/
Other Counties 1/	7,600	15,000	6.45	7.73	49,000	116,000
District 10 Total	13,600	15,000	6.91	7.73	94,000	116,000
District 80						
Cochise	10,000	13,000	7.50	8.08	75,000	105,000
La Paz	65,000	70,000	6.92	8.07	450,000	565,000
Maricopa	75,000	80,000	8.67	8.31	650,000	665,000
Pinal	42,000	47,000	8.69	9.15	365,000	430,000
Yuma	28,000	28,000	10.00	9.11	280,000	255,000
Other Counties 1/	6,400	7,000	8.44	6.86	54,000	48,000
District 80 Total	226,400	245,000	8.28	8.44	1,874,000	2,068,000
State Total	240,000	260,000	8.20	8.40	1,968,000	2,184,000

1/ Combined counties to avoid disclosure of individual operations or too small to warrant estimate.

Other Hay County Estimates, 2004-2005

County	Harvested Acres		Yield per Acre		Production	
	2004	2005	2004	2005	2004	2005
			Tons		Tons	
District 10						
Mohave	1,200	1/	2.75	1/	3,300	1/
Other Counties 1/	3,000	5,000	3.90	3.20	11,700	16,000
District 10 Total	4,200	5,000	3.57	3.20	15,000	16,000
District 80						
Cochise	2,500	2,500	2.80	2.20	7,000	5,500
La Paz	3,500	4,500	4.14	3.11	14,500	14,000
Maricopa	7,000	7,000	4.71	2.93	33,000	20,500
Pinal	3,800	4,000	3.82	3.25	14,500	13,000
Yuma	13,000	15,000	4.88	4.33	63,500	65,000
Other Counties 1/	1,000	2,000	3.50	3.00	3,500	6,000
District 80 Total	30,800	35,000	4.42	3.54	136,000	124,000
State Total	35,000	40,000	4.31	3.50	151,000	140,000

1/ Combined counties to avoid disclosure of individual operations or too small to warrant estimate.

All Hay: Monthly and Marketing Year Average Prices Received by Growers 1/

	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05 2/	2005/06
	---------- Dollars per Ton ----------						
April	94.00	94.00	100.00	103.00	94.00	90.00	115.00
May	103.00	96.00	101.00	104.00	100.00	111.00	130.00
June	94.00	99.00	102.00	106.00	97.00	104.00	130.00
July	86.00	95.00	103.00	100.00	89.00	100.00	125.00
August	86.00	93.00	99.00	94.00	87.00	91.00	123.00
September	75.00	90.00	96.00	94.00	85.00	91.00	119.00
October	84.00	92.00	90.00	93.00	83.00	95.00	119.00
November	82.00	90.00	93.00	103.00	83.00	98.00	119.00
December	76.00	90.00	96.00	95.00	80.00	95.00	120.00
January	81.00	89.00	105.00	94.00	85.00	103.00	125.00
February	83.00	92.00	93.00	100.00	85.00	110.00	130.00
March	89.00	95.00	100.00	98.00	84.00	112.00	128.00
Marketing year average	88.50	94.00	99.00	99.50	89.00	98.50	123.00

1/ Does not include green chop or grazed.
2/ Preliminary for 2005/06.

Alfalfa Hay: Monthly and Marketing Year Average Prices Received by Growers 1/

	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05 2/	2005/06
	---------- Dollars per Ton ----------						
April	94.00	94.00	100.00	103.00	94.00	90.00	115.00
May	103.00	97.00	101.00	105.00	100.00	112.00	130.00
June	94.00	99.00	102.00	107.00	98.00	106.00	130.00
July	86.00	95.00	103.00	101.00	90.00	100.00	125.00
August	86.00	93.00	99.00	95.00	88.00	90.00	123.00
September	75.00	90.00	96.00	95.00	85.00	90.00	120.00
October	84.00	92.00	90.00	93.00	83.00	95.00	120.00
November	82.00	90.00	93.00	103.00	83.00	98.00	120.00
December	76.00	90.00	96.00	95.00	80.00	95.00	120.00
January	81.00	89.00	105.00	94.00	85.00	103.00	125.00
February	83.00	93.00	93.00	100.00	85.00	110.00	130.00
March	89.00	96.00	100.00	98.00	84.00	112.00	128.00
Marketing year average	89.00	94.00	99.00	100.00	89.50	99.50	123.00

1/ Does not include green chop or grazed.
2/ Preliminary for 2005/06.

Other Hay: Monthly and Marketing Year Average Prices Received by Growers 1/

	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05 2/	2005/06
	---------- Dollars per Ton ----------						
April	70.00	84.00	90.00	96.00	87.00	85.00	112.00
May	88.00	86.00	92.00	97.00	95.00	87.00	125.00
June	85.00	90.00	93.00	99.00	90.00	95.00	125.00
July	82.00	92.00	94.00	95.00	85.00	95.00	120.00
August	63.00	90.00	90.00	89.00	82.00	100.00	120.00
September	80.00	88.00	90.00	90.00	80.00	95.00	110.00
October	65.00	90.00	86.00	90.00	85.00	100.00	110.00
November	82.00	87.00	89.00	92.00	80.00	90.00	110.00
December	65.00	89.00	93.00	90.00	78.00	90.00	110.00
January	58.00	83.00	103.00	91.00	80.00	100.00	120.00
February	76.00	84.00	93.00	93.00	80.00	106.00	125.00
March	80.00	86.00	95.00	90.00	79.00	110.00	125.00
Marketing year average	74.50	87.50	91.50	93.50	85.50	95.00	115.00

1/ Does not include green chop or grazed.
2/ Preliminary for 2005/06.

Durum Wheat: Acreage, Yield, Production, Price, and Value

	1999	2000	2001	2002	2003	2004	2005
Planted for all purposes (Acres)	75,000	85,000	88,000	93,000	115,000	100,000	80,000
For Grain							
Harvested (Acres)	75,000	85,000	87,000	93,000	115,000	99,000	79,000
Yield per acre (Pounds) 1/	5,820	5,700	5,460	5,760	6,000	5,820	6,000
Production (Tons) 1/	218,250	242,250	237,510	267,840	345,000	288,090	237,000
Marketing year average price ($ per Ton) 2/ 3/	133.30	116.70	131.70	146.70	155.00	141.70	140.00
Value of production (1,000 Dollars)	29,100	28,263	31,272	39,283	53,475	40,813	33,180

1/ Converted from 60-pound bushels.
2/ Average price for the May through April marketing season.
3/ Final price and value for 2005 will be released October, 2006.

Other Wheat: Acreage, Yield, Production, Price, and Value

	1999	2000	2001	2002	2003	2004	2005
Planted for all purposes (Acres)	11,000	7,000	6,000	6,000	4,000	5,000	5,000
For Grain							
Harvested (Acres)	10,000	7,000	6,000	6,000	4,000	4,000	2,000
Yield per acre (Pounds) 1/	6,300	6,000	6,000	5,160	6,180	5,400	4,800
Production (Tons) 1/	31,500	21,000	18,000	15,480	12,360	10,800	4,800
Marketing year average price ($ per Ton) 2/ 3/	100.00	96.00	108.30	125.00	130.00	116.70	120.00
Value of production (1,000 Dollars)	3,150	2,016	1,950	1,935	1,607	1,260	576

1/ Converted from 60-pound bushels.
2/ Average price for the May through April marketing season.
3/ Final price and value for 2005 will be released October, 2006.

All Wheat: Acreage, Yield, Production, Price, and Value

	1999	2000	2001	2002	2003	2004	2005
Planted for all purposes (Acres)	86,000	92,000	94,000	99,000	119,000	105,000	85,000
For Grain							
Harvested (Acres)	85,000	92,000	93,000	99,000	119,000	103,000	81,000
Yield per acre (Pounds) 1/	5,874	5,724	5,496	5,724	6,006	5,802	5,970
Production (Tons) 1/	249,750	263,250	255,510	283,320	357,360	298,890	241,800
Marketing year average price ($ per Ton) 2/ 3/	133.30	115.00	131.70	145.00	154.70	141.70	140.00
Value of production (1,000 Dollars)	32,250	30,279	33,222	41,218	55,082	42,073	33,756

1/ Converted from 60-pound bushels.
2/ Average price for the May through April marketing season.
3/ Final price and value for 2005 will be released October, 2006.

Barley: Acreage, Yield, Production, Price, and Value

	1999	2000	2001	2002	2003	2004	2005
Planted for all purposes (Acres)	63,000	40,000	42,000	46,000	32,000	40,000	34,000
For Grain							
Harvested (Acres)	62,000	36,000	40,000	40,000	30,000	38,000	30,000
Yield per acre (Pounds) 1/	5,472	5,472	5,280	5,280	5,664	5,280	4,800
Production (Tons) 1/	169,632	98,496	105,600	105,600	84,960	100,320	72,000
Marketing year average price ($ per Ton) 2/ 3/	100.00	100.80	100.00	106.30	118.30	116.70	114.60
Value of production (1,000 Dollars)	16,963	9,932	10,560	11,220	10,054	11,704	8,250

1/ Converted from 48-pound bushels.
2/ Average price for the May through April marketing season.
3/ Final price and value for 2005 will be released October, 2006.

All Wheat County Estimates, 2004-2005

County	Planted		Harvested		Yield 1/		Production 1/	
	2004	2005 2/	2004	2005 2/	2004	2005 2/	2004	2005 2/
	Acres		Acres		Pounds		Tons	
District 10								
Other Counties 2/	100	100	100	100	5,400	6,000	270	300
District 10 Total	100	100	100	100	5,400	6,000	270	300
District 80								
Cochise	3,800		3,700		5,680		10,500	
La Paz	10,000		10,000		5,280		26,400	
Maricopa	18,200		17,500		5,450		47,700	
Pima	6,000		5,900		5,900		17,400	
Pinal	22,400		22,200		5,960		66,150	
Yuma	43,000		42,500		6,000		127,500	
Other Counties 2/	1,500	84,900	1,100	80,900	5,400	5,970	2,970	241,500
District 80 Total	104,900	84,900	102,900	80,900	5,800	5,970	298,620	241,500
State Total	105,000	85,000	103,000	81,000	5,800	5,970	298,890	241,800

1/ Converted from 60-pound bushels and rounded. Numbers may not add due to rounding.
2/ Counties not published to avoid producer disclosure or less than 1,000 acres.

Durum Wheat County Estimates, 2004-2005

County	Planted		Harvested		Yield 1/		Production 1/	
	2004	2005	2004	2005	2004	2005	2004	2005
	Acres		Acres		Pounds		Tons	
District 10								
Other Counties 2/	100	100	100	100	5,400	6,000	270	300
District 10 Total	100	100	100	100	5,400	6,000	270	300
District 80								
Cochise	2,500	3,000	2,500	3,000	6,120	6,600	7,650	9,900
La Paz	10,000	5,000	10,000	5,000	5,280	5,520	26,400	13,800
Maricopa	15,000	15,000	14,900	14,800	5,390	5,800	40,200	42,900
Pima	6,000	4,500	5,900	4,500	5,900	5,330	17,400	12,000
Pinal	22,400	15,000	22,200	14,800	5,960	6,000	66,150	44,400
Yuma	43,000	36,800	42,500	36,300	6,000	6,180	127,500	112,200
Other Counties 2/	1,000	600	900	500	5,600	6,000	2,520	1,500
District 80 Total	99,900	79,900	98,900	78,900	5,820	6,000	287,820	236,700
State Total	100,000	80,000	99,000	79,000	5,820	6,000	288,090	237,000

1/ Converted from 60-pound bushels and rounded. Numbers may not add due to rounding.
2/ Counties not published to avoid producer disclosure or less than 1,000 acres.

Other Wheat County Estimates, 2004-2005

County	Planted		Harvested		Yield 1/		Production 1/	
	2004	2005 2/	2004	2005 2/	2004	2005 2/	2004	2005 2/
	Acres		Acres		Pounds		Tons	
District 80								
Cochise	1,300		1,200		4,750		2,850	
Maricopa	3,200		2,600		5,770		7,500	
Other Counties 2/	500	5,000	200	2,000	4,500	4,800	450	4,800
District 80 Total	5,000	5,000	4,000	2,000	5,400	4,800	10,800	4,800
State Total	5,000	5,000	4,000	2,000	5,400	4,800	10,800	4,800

1/ Converted from 60-pound bushels and rounded. Numbers may not add due to rounding.
2/ Counties not published to avoid producer disclosure or less than 1,000 acres.

Corn for Grain: Acreage, Yield, Production, Price, and Value

	1999	2000	2001	2002	2003	2004	2005
Planted for all purposes (Acres)	50,000	56,000	55,000	60,000	47,000	53,000	50,000
Harvested (Acres)	30,000	33,000	28,000	28,000	22,000	27,000	22,000
Yield per acre (Pounds) 1/	10,920	10,980	11,650	10,360	10,640	10,080	10,900
Production (Tons) 1/	163,800	181,100	163,100	145,000	117,000	136,100	120,120
Marketing year average price ($ per Ton) 2/	97.10	99.30	99.60	112.10	117.10	114.10	103.60
Value of production (1,000 Dollars)	15,912	17,981	16,249	16,265	13,710	14,726	12,441

1/ Converted from 56-pound bushels and rounded.
2/ Average price for the September through August marketing season.

Corn for Silage: Acreage, Yield, Production, Price, and Value

	1999	2000	2001	2002	2003	2004	2005
Harvested (Acres)	19,000	22,000	26,000	31,000	24,000	25,000	27,000
Yield per acre (Tons)	23.0	25.0	27.0	25.0	28.0	27.0	27.0
Production (Tons)	437,000	550,000	702,000	775,000	672,000	675,000	729,000
Marketing year average price ($ per Ton)	29.00	31.00	33.00	33.00	33.00	33.00	41.00
Value of production (1,000 Dollars)	12,673	17,050	23,166	25,575	22,176	22,275	25,515

Sorghum for Grain: Acreage, Yield, Production, Price, and Value 1/

	1999	2000	2001	2002	2003	2004	2005
Planted for all purposes (Acres)		16,000	12,000	15,000	17,000	20,000	23,000
Harvested (Acres)	5,000	9,000	6,000	6,000	6,000	6,000	7,000
Yield per acre (Pounds) 2/		4,480	4,480	3,920	5,040	5,320	5,320
Production (Tons) 2/	8,000	20,200	13,400	11,800	15,100	16,000	18,600
Marketing year average price ($ per Ton) 3/		89.00	80.00	92.00	96.00	96.00	96.00
Value of production (1,000 Dollars) 3/		1,794	1,075	1,082	1,452	1,532	1,862

1/ National estimating program began in 2000.
2/ Converted from 56-pound bushels and rounded.
3/ Price and value preliminary. Final prices and value will be available October, 2006.

Sorghum for Silage: Acreage, Yield, Production, Price, and Value 1/

	1999	2000	2001	2002	2003	2004	2005
Harvested (Acres)	4,100	7,000	6,000	9,000	11,000	12,000	15,000
Yield per acre (Tons)		15.0	19.0	20.0	23.0	20.0	20.0
Production (Tons)	70,000	105,000	114,000	180,000	253,000	240,000	300,000
Marketing year average price ($ per Ton)		20.00	27.00	27.00	27.00	27.00	27.00
Value of production (1,000 Dollars)		2,100	3,078	4,860	6,831	6,480	8,100

1/ National estimating program began in 2000.

Corn County Estimates, 2004-2005

County	Planted Acres		Harvested Acres		Yield 1/		Production 1/	
	2004	2005	2004	2005	2004	2005	2004	2005
					Pounds		Tons	
District 10								
Other Counties 2/	1,100	800	500	0	10,080	0	2,520	0
District 10 Total	1,100	800	500	0	10,080	0	2,520	0
District 80								
Cochise	21,000	15,500	19,500	14,200	9,880	11,040	96,320	78,400
Graham	1,000	1,000	1,000	800	10,920	10,500	5,460	4,200
La Paz	1,500	1,600	0	0	0	0	0	0
Maricopa	13,000	15,100	600	900	10,260	10,580	3,080	4,760
Pinal	10,700	14,500	2,000	5,200	10,920	10,770	10,920	28,000
Yuma	4,000		3,200		10,500		16,800	
Other Counties 2/	700	1,500	200	900	9,800	10,580	980	4,760
District 80 Total	51,900	49,200	26,500	22,000	10,080	10,920	133,560	120,120
State Total	53,000	50,000	27,000	22,000	10,080	10,920	136,080	120,120

1/ Converted from 56-pound bushels and rounded. Numbers may not add due to rounding.
2/ Counties not published to avoid producer disclosure or less than 1,000 acres.

Barley County Estimates, 2004-2005

County	Planted Acres		Harvested Acres		Yield 1/		Production 1/	
	2004	2005	2004	2005	2004	2005	2004	2005
					Pounds		Tons	
District 10								
Other Counties 2/	100	200	50	0	4,800	0	120	0
District 10 Total	100	200	50	0	4,800	0	120	0
District 80								
Cochise	4,800	3,400	4,800	3,400	5,950	7,770	14,280	13,200
Maricopa	15,700	12,500	15,500	12,300	5,270	4,370	40,800	26,880
Pinal	15,000	10,000	13,600	9,000	5,120	4,530	34,800	20,400
Yuma	3,400	6,300	3,200	4,000	5,250	3,960	8,400	7,920
Other Counties 2/	1,000	1,600	850	1,300	4,520	5,540	1,920	3,600
District 80 Total	39,900	33,800	37,950	30,000	5,280	4,800	100,200	72,000
State Total	40,000	34,000	38,000	30,000	5,280	4,800	100,320	72,000

1/ Converted from 48-pound bushels and rounded. Numbers may not add due to rounding.
2/ Counties not published to avoid producer disclosure or less than 1,000 acres.

Grain Stocks: Off-Farm Storage Facilities

	1999	2000	2001	2002	2003	2004	2005
	December 1						
Facilities (Number) 1/	28	26	25	23	22	20	20
Storage capacity (Tons)	513,750	487,500	457,500	455,000	445,000	415,000	442,500

1/ Includes mills, elevators, warehouses, terminals, processors, and commercial feedlots.

Hay Stocks: On-Farm

	1999	2000	2001	2002	2003	2004	2005
	Tons						
May 1	28,000	27,000	33,000	28,000	45,000	55,000	35,000
December 1	184,000	250,000	223,000	203,000	280,000	250,000	350,000

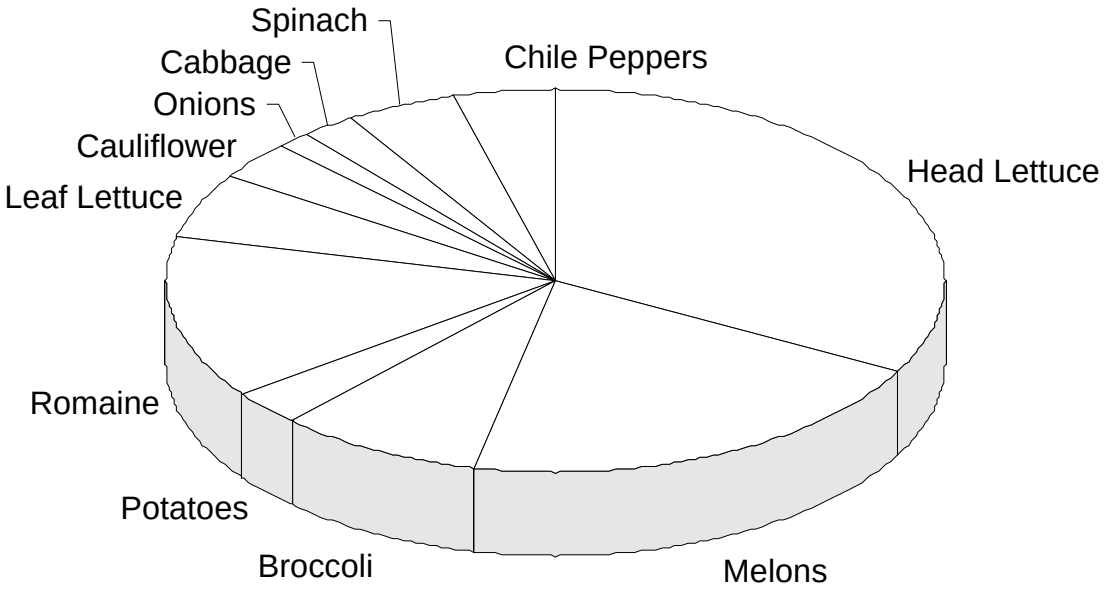
Vegetables, Melons, and Potatoes

Arizona has a unique place in the agricultural industry in that it is capable of producing an ever increasing variety of vegetables nearly year round. With mild winters in the lower elevations and the cooler summer temperatures in the higher elevations, the State produces an impressive variety of vegetables and melons throughout the year. Nationally, Arizona ranked third in the production of fresh market vegetables and second to only California in the production of head lettuce, leaf and romaine lettuce, broccoli, cauliflower, spinach, cantaloupes, and honeydews.

During 2005, over 140,000 harvested acres were devoted to the principal vegetables (including potatoes) and melon crops in Arizona, an increase of 3 percent from a year earlier. Western head lettuce was the leader in acreage with 45,600 acres harvested, a decrease of 900 acres from 2004. Romaine lettuce acreage totaled 19,400, up 13 percent from the previous year and the second ranking crop in terms of acreage harvested. Other crops showing increases in acreage from a year earlier include chile peppers, dry onions, cantaloupe, spinach, cauliflower, broccoli, and leaf lettuce. Major vegetable crops with acreage below the previous year include watermelon, potatoes, Western head lettuce, cabbage and honeydew.

The value of all principal vegetables, potatoes, and melons produced in Arizona during 2005 totaled $861 million, a decrease of 1 percent from the previous year.

Vegetable & Melon Harvested Acres
2004-05



140,100 Total Acres

Western Head Lettuce: Acreage, Yield, Production, Price, and Value 1/

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Planted (Acres)	45,000	50,300	52,000	51,000	50,000	47,000	46,000
Harvested (Acres)	44,000	50,300	51,800	50,000	49,600	46,500	45,600
Yield per acre (Cwt)	400	350	365	350	360	360	340
Production (1,000 Cwt)	17,600	17,605	18,907	17,500	17,856	16,740	15,510
Marketing year average price ($/Cwt) 2/	12.20	13.10	16.50	38.70	10.30	22.20	14.60
Value of production (1,000 Dollars)	214,720	230,626	311,966	677,250	183,917	371,628	226,446

1/ Yuma County is the sole producer of western head lettuce.
2/ Average price for the November through May marketing season.

Western Head Lettuce: Monthly Prices Received by Growers

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
	----------Dollars per Cwt----------						
November	8.40	9.90	24.10	11.80	9.20	65.50	8.82
December	11.70	15.80	12.00	28.30	9.10	26.80	16.40
January	9.90	14.40	13.30	24.80	10.30	16.40	11.50
February	15.40	9.00	24.10	44.50	11.80	19.60	11.30
March	13.40	14.90	15.10	89.40	10.60	10.10	23.70
April	20.00	11.90	13.30	17.60	9.40	12.70	24.10

Other Head Lettuce: Acreage, Yield, Production, Price, and Value 1/

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Planted (Acres)	2,700	1,700	1,600	900	900	600	500
Harvested (Acres)	2,600	1,500	1,500	800	800	500	500
Yield per acre (Cwt)	310	330	280	350	260	300	290
Production (1,000 Cwt)	806	495	420	280	208	150	145
Marketing year average price ($/Cwt) 2/	13.20	13.30	15.00	23.30	12.30	18.50	22.20
Value of production (1,000 Dollars)	10,639	6,584	6,300	6,524	2,558	2,775	3,219

1/ Head lettuce other' refers to head lettuce produced in all areas of the State except Yuma County.
2/ Average price for the October through June marketing season.

Other Head Lettuce Monthly Prices Received by Growers

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
	----------Dollars per Cwt----------						
October	19.90	14.70	14.90	15.40	1/	1/	1/
November	8.70	9.60	18.80	11.10	9.40	80.60	9.28
December	13.50	15.20	13.90	27.70	11.40	22.30	14.20
January	10.20	1/	1/	27.00	15.30	13.70	13.30
February	18.90	9.10	1/	43.60	11.70	24.70	13.10
March	10.00	16.20	11.00	94.70	10.20	9.90	38.40
April	7.90	13.80	16.60	10.60	12.50	13.30	21.30
May	13.20	1/	1/	8.70	1/	1/	1/
June	12.00	1/	1/	1/	1/	1/	1/

1/ No movement reported.

Broccoli: Acreage, Yield, Production, Price, and Value

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Planted (Acres)	17,100	11,500	11,100	11,900	11,600	11,900	12,000
Harvested (Acres)	17,100	11,300	11,100	11,900	11,600	11,800	11,900
Yield per acre (Cwt)	140	150	145	150	125	130	125
Production (1,000 Cwt)	2,394	1,695	1,610	1,785	1,450	1,535	1,490
Marketing year average price ($/Cwt) 1/	24.30	26.70	28.00	45.70	27.80	33.20	33.50
Value of production (1,000 Dollars)	58,174	45,257	45,080	81,575	40,310	50,962	49,915

1/ Average price for the November through April marketing season.

Broccoli: Monthly Prices Received by Growers 1/

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
	----------Dollars per Cwt----------						
November						35.10	34.50
December						54.40	40.40
January					27.60	34.00	23.60
February					28.80	28.80	33.40
March					29.00	22.40	43.10
April					27.60	20.60	52.10

1/ Published estimates began in January 2003.

Cauliflower: Acreage, Yield, Production, Price, and Value

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Planted (Acres)	3,900	4,200	4,500	4,600	4,200	4,700	4,800
Harvested (Acres)	3,900	4,200	4,500	4,600	4,200	4,700	4,700
Yield per acre (Cwt)	225	220	200	175	250	170	215
Production (1,000 Cwt)	878	924	900	805	1,050	800	1,010
Marketing year average price ($/Cwt) 1/	37.30	34.90	29.50	45.90	30.40	36.20	39.30
Value of production (1,000 Dollars)	32,749	32,248	26,550	36,950	31,920	28,960	39,693

1/ Average price for the November through April marketing season.

Cauliflower: Monthly Prices Received by Growers

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
	----------Dollars per Cwt----------						
November	23.90	45.10	73.10	33.40	20.00	56.10	30.20
December	41.30	57.10	27.90	57.20	36.30	94.20	46.40
January	29.40	23.30	26.30	73.30	24.40	26.30	28.50
February	32.70	30.40	40.60	32.70	30.70	42.90	40.90
March	47.10	33.80	24.80	41.60	38.10	24.90	50.10
April	57.10	48.00	33.50	20.70	20.70	26.30	40.40

Potatoes: Acreage, Yield, Production, Price, and Value

	1999	2000	2001	2002	2003	2004	2005
Planted (Acres)	10,000	9,000	8,200	7,800	7,600	6,200	4,300
Harvested (Acres)	9,600	9,000	8,200	7,800	7,600	6,200	4,300
Yield per acre (Cwt)	315	280	270	270	275	285	275
Production (1,000 Cwt)	3,024	2,520	2,214	2,106	2,090	1,767	1,183
Marketing year average price ($/Cwt) 1/	9.05	10.60	15.50	13.40	10.20	12.40	11.50
Value of production (1,000 Dollars)	27,367	26,712	34,317	28,220	21,318	21,911	13,605

1/ Average price for the April through August marketing season.

Potatoes: Monthly Received by Growers 1/

	1999	2000	2001	2002	2003	2004	2005
	----------Dollars per Cwt----------						
April	10.30	12.60	18.40	2/	12.30	17.80	22.10
May	10.30	9.75	16.10	18.90	9.15	10.90	13.00
June	7.25	9.45	9.60	10.70	9.20	9.80	8.40
July	7.75	2/	2/	9.65	11.70	2/	8.85
August	2/	2/	2/	2/	2/	2/	14.30

1/ Includes fresh market and processed potato prices.
2/ Insufficient movement to establish a price.

Dry Onions: Acreage, Yield, Production, Price, and Value 1/

	1999	2000	2001	2002	2003	2004	2005
Planted (Acres)	3,000	2,700	2,200	1,600	1,500	1,600	2,000
Harvested (Acres)	3,000	2,500	2,000	1,500	1,500	1,600	2,000
Yield per acre (Cwt)	545	550	550	460	500	500	460
Production (1,000 Cwt)	1,635	1,375	1,100	690	750	800	920
Marketing year average price ($/Cwt) 2/	11.40	5.80	8.00	8.35	9.89	8.80	10.20
Value of production (1,000 Dollars)	18,639	7,975	8,800	5,762	7,418	7,040	9,384

1/ Includes processing.
2/ Average price for the April through July marketing season.

All Cantaloupe: Acreage, Yield, Production, and Value

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Planted (Acres)	19,700	14,900	14,600	14,800	15,300	17,800	19,500
Harvested (Acres)	19,700	14,900	14,600	14,800	15,200	17,700	19,400
Yield per acre (Cwt)	255	285	270	300	370	305	300
Production (1,000 Cwt)	5,024	4,247	3,942	4,440	5,624	5,400	5,820
Marketing year average price ($/Cwt) 1/	12.60	17.00	17.90	13.80	15.50	13.90	17.10
Value of production (1,000 Dollars)	63,302	72,199	70,562	61,272	87,172	75,060	99,522

1/ Average price for the May through August and September through November marketing seasons.

All Cantaloupe: Monthly Prices Received by Growers

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
	----------Dollars per Cwt----------						
September						11.80	20.30
October	20.40	16.50	27.10	14.80	18.30	17.80	15.60
November	11.80	19.70	30.10	17.90	12.50	26.20	17.20
May	14.60	14.80	17.70	23.90	13.40	10.40	18.20
June	11.20	17.00	14.20	11.90	13.50	11.30	17.70
July	10.90	14.10	13.30	12.00	20.00	8.58	17.90
August		12.50	21.30		10.40	11.00	12.00

Fall Cantaloupe: Acreage, Yield, and Production

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Planted (Acres)	6,300	4,900	4,600	4,600	5,000	5,200	8,000
Harvested (Acres)	6,300	4,900	4,600	4,600	5,000	5,200	8,000
Yield per acre (Cwt)	239	272	267	300	380	288	297
Production (1,000 Cwt)	1,506	1,334	1,228	1,380	1,901	1,500	2,377

Spring Cantaloupe: Acreage, Yield, and Production

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Planted (Acres)	13,400	10,000	10,000	10,200	10,300	12,600	11,500
Harvested (Acres)	13,400	10,000	10,000	10,200	10,200	12,500	11,400
Yield per acre (Cwt)	263	291	270	300	365	312	302
Production (1,000 Cwt)	3,518	2,913	2,714	3,060	3,723	3,900	3,443

Watermelon: Acreage, Yield, Production, Price, and Value

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Planted (Acres) 1/	7,200	7,100	6,300	6,000	6,000	7,000	6,800
Harvested (Acres)	7,200	7,100	6,100	6,000	5,900	6,900	6,700
Yield per acre (Cwt)	330	385	430	440	450	475	500
Production (1,000 Cwt)	2,376	2,734	2,623	2,640	2,655	3,280	3,350
Marketing year average price ($/Cwt) 2/	6.70	6.60	10.20	8.30	11.80	7.80	15.20
Value of production (1,000 Dollars)	15,919	18,044	26,755	21,912	31,329	25,584	50,920

1/ Watermelons are planted as Spring and Fall crops. Estimates by season are not available.
2/ Average price for the May through July and September through November marketing season.

All Honeydews: Acreage, Yield, Production, Price and Value

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Planted (Acres)	4,200	3,600	2,400	2,300	3,000	2,700	2,600
Harvested (Acres)	4,200	3,600	2,400	2,300	3,000	2,700	2,600
Yield per acre (Cwt)	210	240	275	310	335	350	365
Production (1,000 Cwt)	882	864	660	713	1,005	945	950
Marketing year average price ($/Cwt) 1/	16.00	17.70	19.70	16.40	14.70	14,40	23.80
Value of production (1,000 Dollars)	14,112	15,293	13,002	11,693	14,774	13,608	22,610

1/ Average price for the October/November and June/July marketing seasons.

Fall Honeydews: Acreage, Yield, and Production

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Planted (Acres)	1,400	1,300	800	800	1,000	700	700
Harvested (Acres)	1,400	1,300	800	800	1,000	700	700
Yield per acre (Cwt)	150	203	250	291	250	290	364
Production (1,000 Cwt)	210	264	200	233	250	203	255

Summer Honeydews: Acreage, Yield, and Value Production

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Planted (Acres)	2,800	2,300	1,600	1,500	2,000	2,000	1,900
Harvested (Acres)	2,800	2,300	1,600	1,500	2,000	2,000	1,900
Yield per acre (Cwt)	240	261	288	320	363	339	366
Production (1,000 Cwt)	672	600	460	480	725	610	695

Leaf Lettuce: Acreage, Yield, Production, Price, and Value

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Planted (Acres)	5,600	4,000	6,000	8,000	7,500	7,600	7,700
Harvested (Acres)	5,600	3,800	5,800	7,900	7,400	7,500	7,600
Yield per acre (Cwt)	355	460	315	300	300	280	290
Production (1,000 Cwt)	1,988	1,748	1,827	2,370	2,220	2,100	2,205
Marketing year average price ($/Cwt) 1/	26.60	30.70	41.40	61.80	29.60	45.50	52.70
Value of production (1,000 Dollars)	52,881	53,664	75,638	146,466	65,712	95,550	116,204

1/ Average price for the November through April marketing season.

Romaine Lettuce: Acreage, Yield, Production, Price, and Value

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Planted (Acres)	10,200	12,200	12,500	13,400	16,500	17,300	19,500
Harvested (Acres)	10,100	12,200	12,300	13,300	16,500	17,200	19,400
Yield per acre (Cwt)	305	300	310	330	285	335	330
Production (1,000 Cwt)	3,081	3,660	3,813	4,389	4,703	5,755	6,400
Marketing year average price ($/Cwt) 1/	15.10	19.20	24.90	43.40	19.20	18.60	24.20
Value of production (1,000 Dollars)	46,523	70,272	94,944	190,483	90,298	107,043	154,880

1/ Average price for the November through April marketing season.

Spinach: Acreage, Yield, Production, Price, and Value 1/

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Planted (Acres)		3,500	3,800	4,200	5,200	6,100	6,500
Harvested (Acres)	2,900	3,400	3,600	4,200	5,200	6,000	6,400
Yield per acre (Cwt)		150	120	170	150	175	170
Production (1,000 Cwt)	323	510	432	714	780	1,050	1,090
Marketing year average price ($/Cwt)		30.90	31.00	30.70	22.10	23.90	30.50
Value of production (1,000 Dollars)	9,933	15,759	13,392	21,920	17,238	25,095	33,245

1/ 1998-1999 - Acres and production developed with the assistance of Arizona Citrus, Fruit, and Vegetable Standardization.
2/ National estimating program began in 2000.

Cabbage: Acreage, Yield, Production, Price, and Value 1/

	1998/99	1999/00 2/	2000/01	2001/02	2002/03	2003/04	2004/05
Planted (Acres)		1,900	2,900	3,800	3,800	3,400	3,100
Harvested (Acres)	2,000	1,900	2,900	3,800	3,800	3,400	3,100
Yield per acre (Cwt)		500	400	355	400	490	450
Production (1,000 Cwt)	750	950	1,160	1,349	1,520	1,666	1,395
Marketing year average price ($/Cwt)		12.10	10.80	9.70	12.10	16.20	16.30
Value of production (1,000 Dollars)	9,937	11,495	12,528	13,085	18,392	26,989	22,739

1/ 1998-1999 - Acres and production developed with the assistance of Arizona Citrus, Fruit, and Vegetable Standardization.
2/ National estimating program began in 2000.

Carrots: Acreage, Yield, Production, and Value

	1998/99	1999/00	2000/01 1/	2001/02 2/	2002/03	2003/04	2004/05 3/
Planted (Acres)	2,500	2,500			2,800	2,000	
Harvested (Acres)	2,500	2,400			2,600	2,000	
Yield per acre (Cwt)	250	270			330	340	
Production (1,000 Cwt)	625	648			858	680	
Marketing year average price ($/Cwt) 4/	15.20	8.10			15.60	21.60	
Value of production (1,000 Dollars)	9,500	5,249			13,385	14,688	

1/ Arizona included in Other States (AZ, MN, OR, and WA).
2/ Arizona included with WA.
3/ Arizona included in Other States (AZ, CO, GA, and WA).
4/ Average price for the December through June marketing season.

Chile Peppers: Acreage, Yield, Production, Price, and Value 1/

	1999	2000 2/	2001	2002	2003	2004	2005
Planted (Acres)		3,500	3,400	3,200	5,100	5,600	6,000
Harvested (Acres)	6,100	3,300	3,100	3,000	5,000	5,400	5,900
Yield per acre (Cwt)		76	55	63	92	93	95
Production (1,000 Cwt)	354	252	172	190	460	500	560
Marketing year average price ($/Cwt)		27.20	28.30	14.50	23.80	32.80	33.70
Value of production (1,000 Dollars)	11,495	6,848	4,872	2,759	10,970	16,388	18,862

1/ Acres and production developed with the assistance of Arizona Citrus, Fruit, and Vegetable Standardization.
2/ National estimating program began in 2000. Chile peppers are defined as all peppers excluding bell peppers.

Fruit and Nut

Apples: Arizona's utilized apple production was 22.0 million pounds, down 41 percent from last year's crop. Frost and hail damage adversely affected production. The total crop value was $5.28 million, down 7 percent from last year's $5.66 million. The average price per pound, at 24.0 cents was almost 9 cents higher than in 2004.

Pecans: Arizona was the nation's fourth leading State in pecan production for 2005, with production of 21.0 million pounds. This was 50 percent higher than last year. **Nationally**, pecan production was up 40 percent from last year. The Arizona pecan price averaged $1.60 per pound, down $0.25 from a year ago. The U.S. average price of $1.54 per pound represented a 22 cent decrease from the previous year.

Citrus: Arizona's total citrus production was down 22 percent from last season. Grapefruit utilized production was unchanged, while oranges and lemons were down 9 and 20 percent, respectively, from the 2003-04 season. Tangerine production was down 42 percent from last season.

U.S. citrus utilized production for the 2004-05 season totaled 11.4 million tons, 31 percent below the 2003-04 season and 36 percent lower than the record high production of 17.8 million tons for the 1997-98 season. Florida accounted for 67 percent of total U.S. citrus production, California totaled 29 percent, while Texas and Arizona produced the remaining 4 percent.

Florida's total citrus utilization decreased 42 percent from the previous season, due to hurricanes. Bearing acreage, at 641,400 acres, is the lowest since the 1993-94 season.

California increased utilized citrus production by 16 percent from the 2003-04 season. Utilized production of citrus in Texas was up 14 percent from the 2003-04 season.

The value of the 2004-05 U.S. citrus crop was down 4 percent from last season to $2.39 billion (packinghouse-door equivalent). Total value of production for 2004-05 was lower for all types of citrus, except grapefruit, lemons, and tangerines.

Grapes: Arizona's grape production in 2005 declined significantly from last year. The significant decrease in production was due to fresh market grapes becoming nearly nonexistent, while more production was focused on wine and juice concentrate. The price per ton was $550, an increase of $216 from last year. The total value, at $550,000, was down 59 percent from the previous season.

All Citrus: Acreage, Production, and Value 1/

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Harvested (Acres)	30,200	29,200	28,700	28,500	27,300	27,300	26,500
Utilization of production (1,000 Tons)	235	206	203	153	152	162	127
Fresh	168	135	124	115	92	112	79
Processed	67	71	79	38	60	50	48
Value of production (1,000 Dollars) 2/	86,444	59,374	40,135	56,122	40,325	41,267	38,276

1/ Acres and production developed with the assistance of Arizona Citrus, Fruit, and Vegetable Standardization.
2/ Equivalent packinghouse door returns. Marketing season November-July.

Lemons: Acreage, Yield, Production, Price, and Value 1/

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Harvested (Acres)	14,100	14,300	14,800	14,800	14,800	14,800	14,500
Yield per acre (Cartons)	490	434	486	378	406	406	332
Utilization of Production (1,000 Cartons) 2/							
Fresh	4,684	4,048	3,794	3,804	3,092	4,016	2,650
Processed	2,216	2,152	3,406	1,796	2,908	1,984	2,150
Total	6,900	6,200	7,200	5,600	6,000	6,000	4,800
Season average price ($ per Carton) 3/	6.42	7.23	3.42	7.31	4.90	4.85	5.76
Value of production (1,000 Dollars)	44,299	44,801	24,637	40,938	29,385	29,113	27,622

1/ Acres and production developed with the assistance of Arizona Citrus, Fruit, and Vegetable Standardization.
2/ Net weight per carton, 38 pounds.
3/ Equivalent packinghouse door returns. Marketing season September-May.

Lemons: Season Average Price and Equivalent Returns by Utilization

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
	---------- Dollars per Carton 1/ ----------						
F.O.B. packed fresh	13.85	15.35	11.10	15.55	14.35	12.25	15.50
Equivalent returns							
Packinghouse door							
All	6.42	7.23	3.42	7.31	4.90	4.85	5.76
Fresh	9.28	10.69	6.35	10.71	9.40	7.20	10.35
Processed	0.38	0.71	0.16	0.12	0.11	0.10	0.09
On-tree							
All	4.45	5.22	1.37	5.22	2.77	2.68	3.54
Fresh	7.31	8.68	4.30	8.62	7.27	5.03	8.14
Processed	(1.60)	(1.30)	(1.89)	(1.97)	(2.02)	(2.08)	(2.13)

1/ Net weight per carton, 38 pounds.

All Oranges: Acreage, Yield, Production, Price, and Value 1/

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Harvested (Acres)	6,900	6,200	6,400	6,400	5,800	5,800	5,500
Yield per acre (Cartons)	334	354	282	162	162	162	156
Utilization of Production (1,000 Cartons) 2/							
Fresh	1,816	1,612	1,460	918	798	736	666
Processed	484	588	340	122	142	204	194
Total	2,300	2,200	1,800	1,040	940	940	860
Season average price ($ per Carton) 3/	8.80	2.42	2.92	4.13	2.33	2.95	3.02
Value of production (1,000 Dollars)	20,227	5,308	5,255	4,295	2,188	2,771	2,595

1/ Acres and production developed with the assistance of Arizona Citrus, Fruit, and Vegetable Standardization.
2/ Net weight per carton, 37.5 pounds.
3/ Equivalent packinghouse door returns.

All Oranges: Season Average Price and Equivalent Returns by Utilization

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
	---------- Dollars per Carton 1/ ----------						
F.O.B. packed fresh	14.15	6.65	7.00	8.15	6.25	7.35	7.50
Equivalent returns							
Packinghouse door							
All	8.80	2.42	2.92	4.13	2.33	2.95	3.02
Fresh	10.90	3.31	3.62	4.69	2.71	3.71	3.84
Processed	0.92	(0.05)	(0.07)	(0.08)	0.20	0.20	0.19
On-tree							
All	7.68	1.28	1.76	2.95	1.12	1.72	1.76
Fresh	9.78	2.17	2.45	3.50	1.50	2.48	2.58
Processed	(0.20)	(1.19)	(1.23)	(1.26)	(1.02)	(1.03)	(1.07)

1/ Net weight per carton, 37.5 pounds.

Navel, Sweet, and Miscellaneous Oranges: Acreage, Yield, Production, Price, and Value 1/

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Harvested (Acres)	3,500	3,500	3,500	3,500	3,000	3,000	2,800
Yield per acre (Cartons)	314	342	274	154	134	200	172
Utilization of Production (1,000 Cartons) 2/							
Fresh	892	866	624	418	292	396	286
Processed	208	334	336	122	108	204	194
Total	1,100	1,200	960	540	400	600	480
Season average price ($ per Carton) 3/	8.19	3.45	3.27	6.37	3.51	3.28	3.94
Value of production (1,000 Dollars)	9,006	4,135	3,140	3,440	1,403	1,965	1,892

1/ Acres and production developed with the assistance of Arizona Citrus, Fruit, and Vegetable Standardization.
2/ Net weight per carton, 37.5 pounds.
3/ Equivalent packinghouse door returns. Marketing season November-June.

Navel, Sweet, and Miscellaneous Oranges: Season Average Price and Equivalent Returns by Utilization

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
	---------- Dollars per Carton 1/ ----------						
F.O.B. packed fresh	13.40	8.20	8.55	11.80	8.35	8.55	10.25
Equivalent returns							
Packinghouse door							
All	8.19	3.45	3.27	6.37	3.51	3.28	3.94
Fresh	10.06	4.79	5.07	8.25	4.73	4.86	6.49
Processed	0.18	(0.04)	(0.07)	(0.08)	0.20	0.20	0.19
On-tree							
All	7.08	2.32	2.12	5.20	3.31	2.05	2.69
Fresh	8.95	3.66	3.92	7.08	3.53	3.64	5.23
Processed	(0.93)	(1.17)	(1.23)	(1.25)	(1.00)	(1.03)	(1.07)

1/ Net weight per carton, 37.5 pounds.

Valencia Oranges: Acreage, Yield, Production, Price, and Value 1/

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Harvested (Acres)	3,400	2,700	2,900	2,900	2,800	2,800	2,700
Yield per acre (Cartons)	352	370	290	172	192	122	140
Utilization of Production (1,000 Cartons) 2/							
Fresh	924	746	836	500	506	340	380
Processed	276	254	4	0	34	0	0
Total	1,200	1,000	840	500	540	340	380
Season average price ($ per carton) 3/	9.35	1.18	2.52	1.71	1.46	2.37	1.85
Value of production (1,000 Dollars)	11,221	1,173	2,115	855	785	806	703

1/ Acres and production developed with the assistance of Arizona Citrus, Fruit, and Vegetable Standardization.
2/ Net weight per carton, 37.5 pounds.
3/ Equivalent packinghouse door returns. Marketing season February-July.

Valencia Oranges: Season Average Price and Equivalent Returns by Utilization

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
	---------- Dollars per Carton 1/ ----------						
F.O.B. packed fresh	14.90	4.85	5.85	5.10	5.00	5.90	5.45
Equivalent returns							
Packinghouse door							
All	9.35	1.18	2.52	1.71	1.46	2.37	1.85
Fresh	11.71	1.60	2.53	1.71	1.54	2.37	1.85
Processed	1.47	(0.07)	(0.09)	---	0.17	---	---
On-tree							
All	8.23	0.03	1.35	0.52	0.24	1.13	0.58
Fresh	10.58	0.45	1.36	0.52	0.32	1.13	0.58
Processed	0.35	(1.22)	(1.26)	---	(1.05)	---	---

1/ Net weight per carton, 37.5 pounds.

Tangerines: Acreage, Yield, Production, Price, and Value 1/ 2/

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Harvested (Acres)	5,900	5,900	5,500	5,300	5,200	5,200	5,000
Yield per acre (Cartons)	322	288	236	234	166	266	160
Utilization of Production (1,000 Cartons) 3/							
Fresh	1,440	1,180	936	1,142	754	932	644
Processed	460	520	364	98	106	448	156
Total	1,900	1,700	1,300	1,240	860	1,380	800
Season average price ($ per Carton) 4/	9.06	4.87	6.84	7.92	9.01	5.82	7.42
Value of production (1,000 Dollars)	17,217	8,279	8,887	9,812	7,747	8,026	5,937

1/ Acres and production developed with the assistance of Arizona Citrus, Fruit, and Vegetable Standardization.
2/ Includes tangelos and tangors.
3/ Net weight per carton, 37.5 pounds.
4/ Equivalent pack

Tangerines: Season Average Price and Equivalent Returns by Utilization 1/

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
	---------- Dollars per Carton 2/ ----------						
F.O.B. packed fresh	14.95	10.30	12.85	11.95	13.75	12.20	12.85
Equivalent returns							
Packinghouse door							
All	9.06	4.87	6.84	7.92	9.01	5.82	7.42
Fresh	11.76	7.05	9.53	8.56	10.29	8.67	9.25
Processed	0.63	(0.07)	(0.09)	0.37	(0.11)	(0.12)	(0.13)
On-tree							
All	7.94	3.72	5.67	6.72	7.79	4.57	6.15
Fresh	10.63	5.90	8.36	7.37	9.07	7.43	7.98
Processed	(0.50)	(1.22)	(1.26)	(0.83)	(1.33)	(1.37)	(1.40)

1/ Includes tangelos and tangors.
2/ Net weight per carton, 37.5 pounds.

Grapefruit: Acreage, Yield, Production, Price, and Value 1/

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
Harvested (Acres)	3,300	2,800	2,000	2,000	1,500	1,500	1,500
Yield per acre (Cartons)	454	322	250	160	174	186	186
Utilization of production (1,000 Cartons) 2/							
Fresh	1,054	364	410	306	248	280	280
Processed	446	536	90	14	12	0	0
Total	1,500	900	500	320	260	280	280
Season average price ($ per Carton) 3/	3.14	1.10	2.71	3.37	3.87	4.85	7.58
Value of production (1,000 Dollars)	4,701	986	1,356	1,077	1,005	1,357	2,122

1/ Acres and production developed with the assistance of Arizona Citrus, Fruit, and Vegetable Standardization.
2/ Net weight per carton, 33.5 pounds.
3/ Equivalent packinghouse door returns. Marketing season November-July.

Grapefruit: Season Average Price and Equivalent Returns by Utilization

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05
	---------- Dollars per Carton 1/ ----------						
F.O.B. packed fresh	7.45	6.20	6.40	6.65	7.25	8.10	10.90
Equivalent returns							
Packinghouse door							
All	3.14	1.10	2.71	3.37	3.87	4.85	7.58
Fresh	4.51	3.20	3.34	3.53	4.06	4.85	7.58
Processed	(0.11)	(0.33)	(0.12)	(0.13)	(0.13)	---	---
On-tree							
All	2.09	0.03	1.62	2.25	2.73	3.69	6.40
Fresh	3.46	2.13	2.25	2.41	2.93	3.69	6.40
Processed	(1.15)	(1.40)	(1.21)	(1.24)	(1.27)	---	---

1/ Net weight per carton, 33.5 pounds.

Apples: Acreage, Yield, Production, Price, and Value

	1999	2000	2001	2002	2003	2004	2005
Bearing acreage (Acres)	3,900	3,900	2,000	1,500	1,200	1,200	1,100
Yield per acre (Pounds) 1/	8,790	24,400	2,700	17,500	5,830	30,800	20,200
Utilization of production: (Million Pounds)							
Fresh	5.4	3.0	0.1	6.0	0.1	3.0	5.0
Processed	26.6	91.5	5.2	20.0	6.9	34.0	17.0
Total	32.0	94.5	5.3	26.0	7.0	37.0	22.0
Season average price ($ per Pound)	0.127	0.074	0.066	0.173	0.078	0.153	0.240
Value of utilized production (1,000 Dollars)	4,054	6,971	350	4,506	549	5,656	5,275

1/ Yield is based on total production, which includes unharvested production and fruit harvested, but not sold due to market conditions.

Grapes: Acreage, Yield, Production, Price, and Value

	1999	2000	2001	2002	2003	2004	2005
Harvested (Acres) 1/	4,100	4,100	3,200	2,400	2,100	1,000	400
Yield per acre (Tons) 2/	5.12	4.88	4.84	3.50	3.81	4.00	2.50
Total production (Tons)	21,000	20,000	15,500	8,400	8,000	4,000	1,000
Utilized production (Tons)	21,000	20,000	15,500	8,400	8,000	4,000	1,000
Season average price ($ per Ton) 3/	801.00	718.00	576.00	947.00	1,030.00	334.00	550.00
Value of utilized production (1,000 Dollars)	16,821	14,369	8,921	7,953	8,204	1,335	550

1/ Area acreage estimates developed with the assistance of Arizona Citrus, Fruit and Vegetable Standardization, Arizona Cooperative Extension Service, Arizona Wine Growers Association, and local growers.
2/ Yield is based on total production.
3/ Average price for the June 5-July 15 marketing season.

Nuts: Production, Price, and Value

	2000	2001	2002	2003	2004	2005
	---------- **Pecans** ----------					
Utilized production (1,000 Pounds)	14,500	21,000	16,000	22,500	14,000	22,000
Price per Pound (Dollars)	1.310	0.460	1.030	1.040	1.850	1.600
Value of production (1,000 Dollars)	18,995	9,660	16,480	23,400	25,900	35,200
	---------- **Pistachio 1/** ----------					
Acres in production (Acres)	2,700	2,300	2,350	2,400	2,450	2,450
Utilized production (1,000 Pounds)	4,000	1,175	5,260	1,250	6,300	2,000
Value of production (1,000 Dollars)	4,010	1,177	5,786	1,525	8,380	4,260

1/ Developed with the assistance of the Arizona Citrus, Fruit and Vegetable Standardization, the Arizona Cooperative Extension Service, Market News Service, and local growers.

Farm Labor

The farm employment and wage rate estimates are for the week that includes the 12th of the month, which corresponds to the week specified in general employment and wage series of other Government agencies.

Hired workers include family members and other workers who are paid by the farm or ranch operator for working on agricultural jobs for 1 hour or more during the week of the 12th.

Workers paid by a crew leader or agricultural service firm hired by the farm or ranch operator to perform specific tasks are not included in the number of hired workers or wage rate statistics. A separate tabulation of these agricultural service workers is maintained only for the Nation, California, and Florida.

Hired Workers:
Number, Hours Worked, and Wage Rates, By Survey Week, January 2001-April 2006 1/

Survey Week and Year	Hired				Type of Worker			Wage Rates for All Hired Workers
	Number of Workers	Expected to be Employed		Number of Hours Worked	Field	Livestock	Field & Livestock Combined	
		150 Days or More	149 Days or Less					
	1,000	1,000	1,000	Hours per Week	Dollars per Hour	Dollars per Hour	Dollars per Hour	Dollars per Hour
2001								
January 7-13	18	16	2	44.2	6.71	7.35	6.91	7.72
April 8-14	22	19	3	46.1	6.92	6.80	6.90	7.46
July 8-14	18	15	3	47.7	7.00	8.52	7.46	8.12
October 7-13	17	14	3	46.6	6.87	8.13	7.25	7.85
2002								
January 6-12	18	16	2	47.7	7.57	8.48	7.85	8.42
April 7-13	20	18	2	46.2	7.51	8.35	7.71	8.21
July 7-13	17	14	3	42.8	7.15	8.11	7.43	8.03
October 6-12	19	16	3	45.7	7.07	8.24	7.42	8.25
2003								
January 12-18	22	20	2	47.2	6.92	8.22	7.48	8.12
April 6-12	16	15	1	47.3	7.10	8.24	7.52	7.93
July 6-12	18	16	2	47.7	7.11	8.41	7.55	8.07
October 12-18	18	15	3	47.9	7.16	8.73	7.63	8.18
2004								
January 11-17	16	15	1	44.9	7.44	7.98	7.69	8.37
April 11-17	17	16	1	45.7	7.55	8.20	7.81	8.37
July 11-17	24	21	3	45.0	7.45	8.24	7.73	8.34
October 10-16	23	19	4	44.0	7.03	8.04	7.36	7.75
2005								
January 9-15	19	17	2	45.2	7.70	8.41	8.02	8.61
April 10-16	18	17	1	44.8	7.95	9.40	8.51	9.18
July 10-16	24	21	3	45.6	7.90	8.11	7.98	8.53
October 9-15	25	20	5	44.8	7.27	8.87	7.67	8.28
2006								
January 8-14	21	16	5	46.9	8.02	9.12	8.40	9.35
April 9-15	17	16	1	48.7	8.14	9.13	8.60	9.17

1/ Mountain III region includes Arizona and New Mexico. Excludes agricultural service workers.

Floriculture

The 2005 wholesale value of floriculture crops produced in Arizona was up 6 percent from the revised 2004 value. The total crop value at wholesale for all growers with $10,000 or more in sales was estimated at $32.5 million for 2005, compared with $30.7 million for 2004. There were 30 growers in Arizona, down 1 from the previous year.

California was again the leading State with crops valued at $1.02 billion, down 3 percent from the previous year. The top 5 States are California, Florida, Michigan, Texas, and New York which account for $2.86 billion, 53 percent of the total value.

The total wholesale value of floriculture crops grown by operations exceeding the $100,000 sales level was $5.08 billion for 2005, up 2 percent from the revised 2004 total of $4.99 billion. These operations, which comprise 42 percent of all growers, accounted for 95 percent of the total value of floriculture crops.

Total covered area for floriculture crop production was estimated at 916 million square feet, 3 percent less than the revised 2004 estimate. Open ground usage totaled 41,350 acres, virtually unchanged from the revised 2004 total.

Number of Growers, Growing Area by Type of Cover, and Wholesale Value, for Operations with $10,000+ Sales, 1999-2005

Year	Total Number of Growers	Covered Greenhouses			
		Glass	Fiber Glass	Film Plastic	Total
	Number	1,000 Square Feet			
1999	35	10	1,124	1,123	2,257
2000	31		1,145	1,093	2,238
2001	34	5	867	1,462	2,334
2002	44	470	867	1,518	2,855
2003	42	1/	1/	1,567	2,598
2004	31	1/	1/	1,753	2,469
2005	30	1/	1/	1,697	2,689

Year	Shade and Temporary Cover	Total Covered Area	Open Ground	Expanded Wholesale Value - Reported Crops Only (Operations with $100,000+ sales)
	1,000 Square Feet		Acres	1,000 Dollars
1999	654	2,911	323	43,837
2000	653	2,891	294	27,706
2001	853	3,187	380	30,430
2002	913	3,768	388	32,686
2003	900	3,498	311	34,500
2004	713	3,182	176	30,691
2005	720	3,072	256	32,474

1/ Not published to avoid disclosure of individual operation.

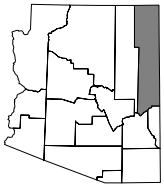
Floriculture: Production, Sales, and Price, $100,000+ Sales, 2004-2005

Item	Producers		Quantity Sold		Value of Sales at Wholesale		% of Sales at Wholesale		Wholesale Price	
	2004	2005	2004	2005	2004	2005	2004	2005	2004	2005
	Number		1,000 Units		$1,000		Percent		$/Unit	
Potted Flowering Plants:										
Total:					2,765	2,739				
Poinsettias	7	5	381	375	1,713	1,687	96	97	4.50	4.50
Herbaceous Perennials:										
Potted Hardy/Garden Chrysanthemums	4	2	146	144	218	217	97	99		
Other Potted	4	3	434	429	885	875	92	93		
Bedding/Garden Plants:										
Total: 1/					25,223	25,446				
Flats:										
Begonias	6	5	8	8	79	78	98	98	9.82	9.78
Geraniums from Vegetative Cuttings	1	1	3	2	34	34			11.22	12.03
Vegetative Cuttings		5		45		442		100		9.83
Impatiens	4	2	9	9	90	89	97	100	9.99	9.91
Pansy/Violas	8	7	149	152	1,471	1,500	98	99	9.87	9.87
Petunias	10	8	281	260	2,681	2,499	99	99	9.54	9.61
Other Flowering/Foliar	11	8	949	956	9,575	9,560	99	99	10.09	10.00
Marigolds	7	6	98	103	955	997	99	100	9.74	9.68
Pots:										
Geranium (cuttings)	8	6	1,371	1,452	2,638	2,750	99	100		
Impatiens	5		16		17		53		1.09	
New Guinea	3	3	9	9	28	28	57	57	3.14	3.14
Pansy/Violas	3	3	324	357	259	280	66	69		
Petunias	4	4	436	484	425	460	86	87		
Other Flowering/Foliar	5	5	3,040	3,287	3,361	3,582	91	92		
Vegetable Type	5	5	200	201	315	316	94	94	1.57	1.57
Hanging Baskets:										
Begonias	2	2	1	1	8	8	100	100	7.77	7.85
Geranium (Cuttings)	4	3	42	48	334	374	98	99	7.95	7.79
Pansy/Violas	1	1	3	3	19	19	100	100	6.45	6.45
Petunias	4	4	19	19	121	121	96	96	6.35	6.35
Other Flowering										
Propagative (Unfinished) Floriculture Material:										
Potted Flowering Plants					170					
Bedding/Garden Plants					10					

1/ Includes Annual Bedding Plants and Herbaceous Perennials.

County Profiles

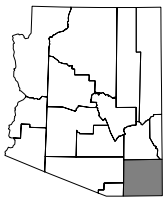
APACHE COUNTY



Crops 2006	Acres harvested	Yield per acre	Production	Rank
Alfalfa hay	1/			
Other hay	1/			

Livestock Inventory January 1, 2006		Rank
All cattle and calves	40,000	6

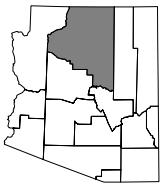
COCHISE COUNTY



Crops 2006	Acres harvested	Yield per acre	Production	Rank
Upland cotton	1/			
Durum wheat	3,000	6,600 pounds	9,900 tons	6
Barley	3,400	7,770 pounds	13,200 tons	3
Corn for grain	14,200	11,040 pounds	78,400 tons	1
Alfalfa hay	13,000	8.08 tons	105,000 tons	5
Other hay	2,500	2.20 tons	5,500 tons	5

Livestock Inventory January 1, 2006		Rank
All cattle and calves	65,000	4

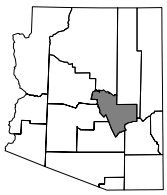
COCONINO COUNTY



Crops 2006	Acres harvested	Yield per acre	Production	Rank
Alfalfa hay	1/			
Other hay	1/			

Livestock Inventory January 1, 2006		Rank
All cattle and calves	35,000	7

GILA COUNTY



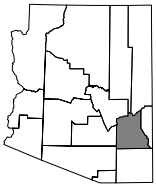
Crops 2006	Acres harvested	Yield per acre	Production	Rank
Barley	1/			
Alfalfa hay	1/			
Other hay	1/			

Livestock Inventory January 1, 2006		Rank
All cattle and calves	5,000	13

1/ Estimates too small to warrant estimate or not published to avoid disclosure of individual operations.

County Profiles

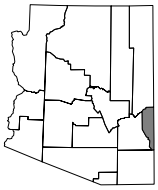
GRAHAM COUNTY



Crops 2006	Acres harvested	Yield per acre	Production	Rank
Upland cotton	22,900	1,216 pounds	58,000 bales	4
Pima cotton	1/			
Durum wheat	1/			
Barley	1/			
Corn for grain	800	10,500 pounds	4,200 tons	4
Alfalfa hay	1/			
Other hay	1/			

Livestock Inventory January 1, 2006		Rank
All cattle and calves	17,000	10

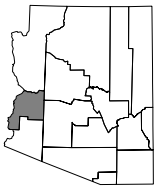
GREENLEE COUNTY



Crops 2006	Acres harvested	Yield per acre	Production	Rank
Upland cotton	1/			
Durum wheat	1/			
Alfalfa hay	1/			
Other hay	1/			
Barley	1/			

Livestock Inventory January 1, 2006		Rank
All cattle and calves	5,000	13

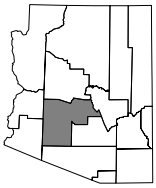
LA PAZ COUNTY



Crops 2006	Acres harvested	Yield per acre	Production	Rank
Upland cotton	17,900	1,421 pounds	53,000 bales	5
Durum wheat	5,000	5,520 pounds	13,800 tons	4
Alfalfa hay	70,000	8.07 tons	565,000 tons	2
Other hay	4,500	3.11 tons	14,000 tons	3

Livestock Inventory January 1, 2006		Rank
All cattle and calves	2,000	14

MARICOPA COUNTY



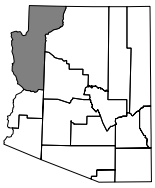
Crops 2006	Acres harvested	Yield per acre	Production	Rank
Upland cotton	41,900	1,306 pounds	114,000 bales	2
Pima cotton	1/			
Durum wheat	14,800	5,800 pounds	42,900 tons	3
Barley	12,300	4,370 pounds	26,880 tons	1
Corn for grain	900	10,580 pounds	4,760 tons	3
Alfalfa hay	80,000	8.31 tons	665,000 tons	1
Other hay	7,000	2.93 tons	20,500 tons	2

Livestock Inventory January 1, 2006		Rank
All cattle and calves	200,000	2

1/ Estimates too small to warrant estimate or not published to avoid disclosure of individual operations.

County Profiles

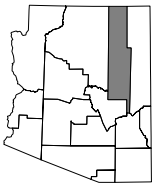
MOHAVE COUNTY



Crops 2006	Acres harvested	Yield per acre	Production	Rank
Upland cotton	3,800	1,225 pounds	9,700 bales	7
Alfalfa hay	1/			
Other hay	1/			

Livestock Inventory January 1, 2006		Rank
All cattle and calves	20,000	9

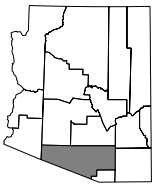
NAVAJO COUNTY



Crops 2006	Acres harvested	Yield per acre	Production	Rank
Corn for grain	1/			
Alfalfa hay	1/			
Other hay	1/			

Livestock Inventory January 1, 2006		Rank
All cattle and calves	25,000	8

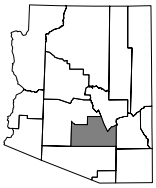
PIMA COUNTY



Crops 2006	Acres harvested	Yield per acre	Production	Rank
Upland cotton	10,400	1,200 pounds	26,000 bales	6
Durum wheat	4,500	5,330 pounds	12,000 tons	5
Barley	1/			
Corn for grain	1/			
Alfalfa hay	1/			
Other hay	1/			

Livestock Inventory January 1, 2006		Rank
All cattle and calves	15,000	11

PINAL COUNTY



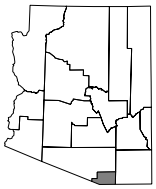
Crops 2006	Acres harvested	Yield per acre	Production	Rank
Upland cotton	102,500	1,311 pounds	280,000 bales	1
Pima cotton	1,700	875 pounds	3,100 bales	1
Durum wheat	14,800	6,000 pounds	44,400 tons	2
Barley	9,000	4,530 pounds	20,400 tons	2
Corn for grain	5,200	10,770 pounds	28,000 tons	2
Alfalfa hay	47,000	9.15 tons	430,000 tons	3
Other hay	4,000	3.25 tons	13,000 tons	4

Livestock Inventory January 1, 2006		Rank
All cattle and calves	330,000	1

1/ Estimates too small to warrant estimate or not published to avoid disclosure of individual operations.

County Profiles

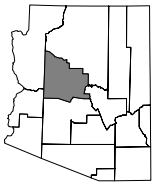
SANTA CRUZ COUNTY



Crops 2006	Acres harvested	Yield per acre	Production	Rank
Alfalfa hay	1/			
Other hay	1/			

Livestock Inventory January 1, 2006		Rank
All cattle and calves	11,000	12

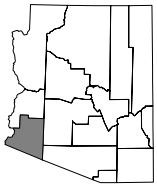
YAVAPAI COUNTY



Crops 2006	Acres harvested	Yield per acre	Production	Rank
Corn for grain	1/			
Alfalfa hay	1/			
Other hay	1/			

Livestock Inventory January 1, 2006		Rank
All cattle and calves	50,000	5

YUMA COUNTY

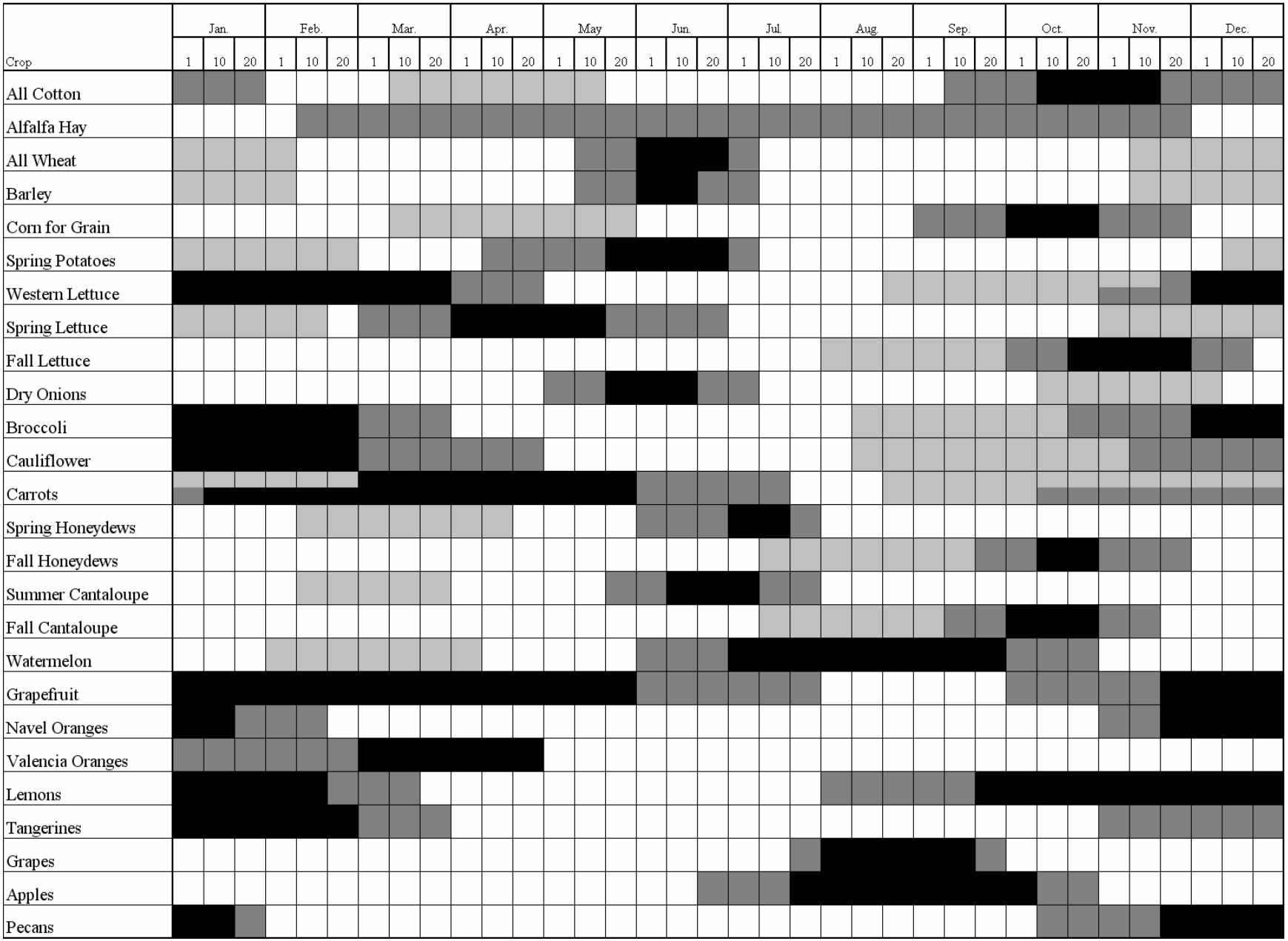


Crops 2006	Acres harvested	Yield per acre	Production	Rank
Upland cotton	27,300	1,213 pounds	69,000 bales	3
Pima cotton	1,100	698 pounds	1,600 bales	2
Durum wheat	36,300	6,180 pounds	112,200 tons	1
Barley	4,000	3,960 pounds	7,920 tons	4
Corn for grain	1/			
Alfalfa hay	28,000	9.11 tons	255,000 tons	4
Other hay	15,000	4.33 tons	65,000 tons	1

Livestock Inventory January 1, 2006		Rank
All cattle and calves	120,000	3

1/ Estimates too small to warrant estimate or not published to avoid disclosure of individual operations.

Usual Planting & Harvesting Dates



Upland Cotton: Estimated Percentage Planted to Specified Varieties 1/

Variety	2001	2002	2003	2004	2005
	---------- Percent ----------				
Deltapine DP 449 BG/RR			37.09	33.60	30.72
Deltapine DP 448 B		6.75	0.71	10.43	10.50
Deltapine DP 565	3.06	0.77	0.25	4.25	6.14
Stoneville ST 5599 BR			2.99	5.69	6.02
Deltapine DP 555 BG/RR		0.44	4.26	7.71	4.44
Bayer CropScience-Fibermax FM 989 RR		0.85	1.30	0.69	3.37
Deltapine DP 388	3.03	0.34	1.59	3.69	3.00
Stoneville ST 4575 BR					2.39
Deltapine DP 432 RR					2.28
Deltapine DP 655 B/RR	8.58	8.49	2.87	3.74	2.26
Stoneville ST 457		0.07	2.78	0.45	2.26
Deltapine DP 444 BG/RR					2.18
Stoneville ST 4554 B2RF					1.92
Deltapine DP 434 RR					1.90
Deltapine DP 494 RR					1.80
Stoneville MCS 0426 B2RF					1.48
Deltapine DP 5690 RR	7.46	7.36	1.74	1.75	1.38
Stoneville MCS 0420 B2RF					1.03
Deltapine DP 393					0.98
Bayer CropScience-Fibermax FM 991 BR					0.90
Deltapine DP 455 BG/RR					0.82
Bayer CropScience-Fibermax FM 960 RR					0.72
Bayer CropScience-Fibermax FM 989 B2R					0.71
Stoneville ST 4892 BR	2.16	0.10	2.84	0.53	0.57
Deltapine DP BGII/RR					0.54
Bayer CropScience-Fibermax FM 960 B2R					0.51
Stoneville MCS 0419 B2RF					0.51
Stoneville ST 4686 R					0.51
Deltapine DP 454 BG/RR					0.44
Bayer CropScience-Fibermax FM 991 RR					0.38
Bayer CropScience-Fibermax FM 991 B2R					0.36
Stoneville ST 474	1.57	0.24	0.11	0.46	0.31
Stoneville MCS 0423 B2RF					0.28
Phytogen PHY 72 Acala					0.27
Stoneville AP 7126			0.77	2.32	0.26
Phytogen PHY 710 R Acala					0.22
Sure-Grow SG 521R		0.08	0.06		0.17
Sure-Grow SG 96			0.45	0.55	0.16
Deltapine DP 445 BG/RR					0.13
Deltapine DP 436 RR	0.90	0.81	0.83	0.83	0.11
Paymaster PM 1199 RR					0.09
Stoneville ST 5242 BR					0.09
Bayer CropScience-Fibermax FM 960 BR					0.08
Bayer CropScience-Fibermax FM 958 LL					0.07
Bayer CropScience-Fibermax FM 989 BR		1.62	1.53	1.79	0.06
All Other 2/	73.24	72.08	37.83	21.52	4.68

1/ Ranked by largest percent in 2005.
2/ Includes most commonly used varieties. Source: United States Department of Agriculture, Agricultural Marketing Service, Cotton Division.

Pima Cotton: Estimated Percentage Planted to Specified Varieties 1/

Variety	2001	2002	2003	2004	2005
	---------- Percent ----------				
Deltapine DP 744 Pima		9.15		5.23	36.16
Button-Willow BR007 Pima					32.77
Phytogen PHY 800 Pima					16.67
Deltapine DP 340 Pima	0.32	14.80	9.90	43.29	7.41
Phytogen PHY 76 Pima		0.41			6.99
Deltapine DP HTO Pima	4.48	35.89	90.10	30.66	
Public Pima S-7	88.87	39.75		20.83	
All Other 2/	6.30				

1/ Ranked by largest percent in 2005.
2/ Includes most commonly used varieties. Source: United States Department of Agriculture, Agricultural Marketing Service, Cotton Division.

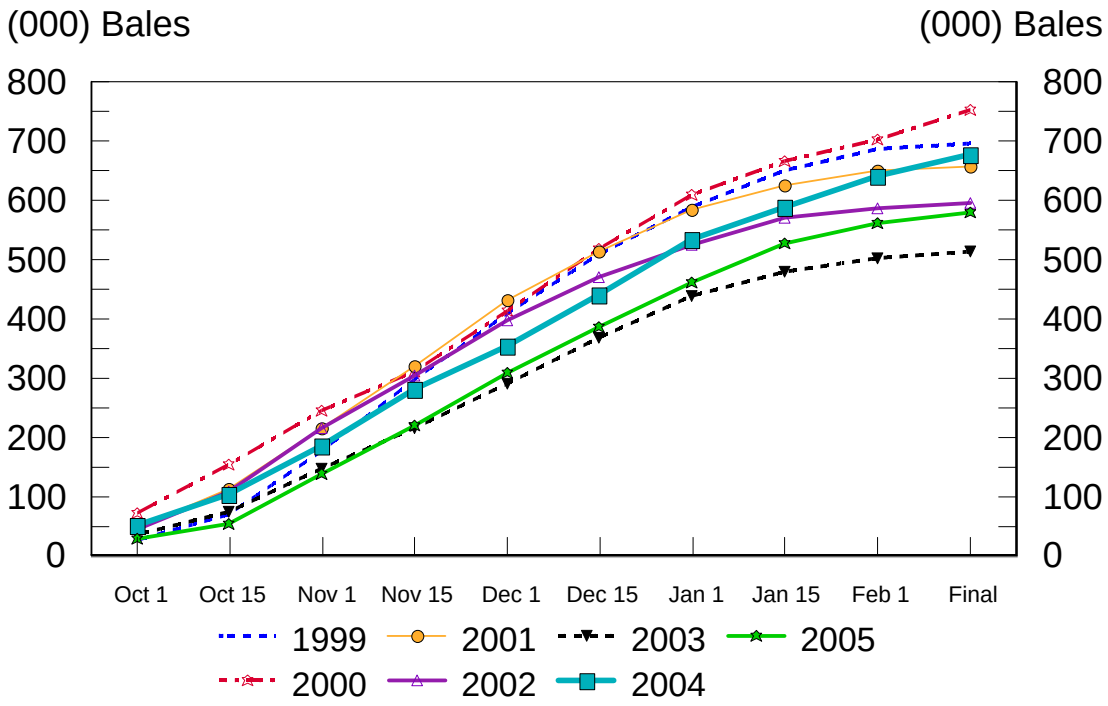
Cotton Progress

Survey Week	1999	2000	2001	2002	2003	2004	2005
	----------Percent of Acreage----------						
Planted:							
March 30	5	0	15	15	0	3	6
April 10	14	29	27	28	12	15	19
April 20	30	49	48	51	35	38	40
April 30	58	65	65	68	62	63	65
May 10	80	83	85	90	68	74	88
May 20	89	96	97	97	83	86	93
May 30	97	100	100	100	88	95	98
Squaring:							
May 30	9	15	15	18	14	20	8
June 10	27	39	44	45	37	36	25
June 20	58	73	68	69	47	51	40
June 30	83	87	85	88	56	67	66
July 10	95	99	98	98	72	98	82
July 20	99	100	100	100	84	100	90
Setting Bolls:							
June 20	10	15	20	20	5	10	6
June 30	19	35	35	40	15	22	16
July 10	44	52	55	64	40	48	48
July 20	60	77	74	80	65	70	65
July 30	84	94	96	97	80	85	83
August 10	100	100	100	100	90	100	89
Open Bolls:							
August 10	8	24	25	27	16	12	15
August 20	20	58	42	48	36	42	29
August 30	43	69	67	66	50	61	43
September 10	78	88	89	92	75	80	64
September 20	92	98	95	97	94	94	77
September 30	98	100	99	100	99	98	92
October 10	100		100		99	99	96
Harvested:							
September 10	0	4	5	4	0	0	0
September 20	3	12	10	12	3	6	5
September 30	7	20	16	19	9	14	13
October 10	13	29	26	28	13	20	18
October 20	25	44	41	40	23	27	30
October 30	40	56	57	58	38	49	45
November 10	56	68	66	68	55	60	52
November 20	70	84	77	79	63	69	73
November 30	82	91	85	87	74	76	82
December 10	87	98	92	94	87	79	86
December 20	95	100	97	97	93	90	90
December 30	99		99	99	99	95	97
January 10	100		100	100	100	99	100

All Cotton: Running Bales Ginned and Produced

Year	Upland			Year	American-Pima		
	Running Bales Ginned	Equivalent 480-Pound Bales Ginned	Running Bales Produced		Running Bales Ginned	Equivalent 480-Pound Bales Ginned	Running Bales Produced
	----------Bales----------				----------Bales----------		
1999	679,900	695,750	699,600	1999	16,000	16,600	15,800
2000	746,100	761,000	775,450	2000	7,300	7,500	7,000
2001	642,750	659,900	671,950	2001	14,100	14,600	14,000
2002	579,400	598,450	592,900	2002	16,800	17,450	16,600
2003	509,600	525,400	531,550	2003	4,400	4,600	4,400
2004	673,050	692,800	702,100	2004	5,300	5,500	5,350
2005	572,300	589,000	597,300	2005	6,750	6,950	6,750

All Cotton Running Bales Ginned
1999-2005



Pesticide Use by Type, 2005 1/

Active Ingredient	Acres Treated	Pounds Applied
Insecticides		
Acephate	231,238	201,735
Acetamiprid	170,610	14,210
Bt (Bacillus thur.)	5,773	N/A
Benzoic acid	42,814	6,728
Bifenthrin	27,728	2,225
Carbaryl	1,320	1,013
Carbofuran	23,341	11,494
Chlorpyrifos	112,937	78,814
Cyfluthrin	96,266	3,746
Diazinon	10,975	6,172
Dicofol	8,039	8,046
Dimethoate	82,332	41,566
Endosulfan	172,825	163,908
Fenpropathrin	19,431	3,904
Imidacloprid	34,557	2,669
Indoxacarb	104,262	4,980
Kaolin	1,204	16,760
Lambda-Cyhalothrin	74,102	2,015
Malathion	68,323	72,948
Methidathion	2,674	1,891
Methomyl	58,240	38,317
Oxamyl	40,305	33,278
Permethrin	75,880	11,610
Phorate	534	6,226
Propargite	5,958	13,408
Pyriproxyfen	66,145	3,632
Spinosad	160,844	12,655
Zeta-cypermethrin	215,887	9,064
Other Insecticides	73,849	8,008
Fungicides		
Azoxystrobin	10,953	2,495
Bacillus subtilus	14	N/A
Boscalid	11,351	4,766
Chlorothalonil	2,671	17,633
Dimethomorph	72,935	14,301
Fosetyl-al	13,032	41,963
Iprodione	29,170	28,786
Mancozeb	4,112	6,393
Maneb	84,110	114,968
Mefenoxam	23,747	5,301
Mono- And Di- Potass	1,000	2,173
Myclobutanil	10,563	3,039
Neem oil, clar. hyd.	1,881	1,907
PCNB	21,473	1,617
Phosphorous acid	15,415	15,253
Pyraclostrobin	11,249	1,652
Sulfur	58,843	204,503
Thiophanate-Methyl	6,051	2,064
Triflumizole	5,632	1,311
Other fungicides	16,084	3,224

Active Ingredient	Acres Treated	Pounds Applied
Herbicides		
2,4-D	6,284	2,933
2,4-D, Dimeth. salt	4,026	2,276
2,4-DB, Dimeth. salt	8,126	2,953
Atrazine	10,352	8,520
Benefin	24,835	29,590
Bensulide	16,838	83,237
Bentazon	2,264	1,321
Bromoxynil	15,528	7,097
Clethodim	25,118	4,333
DCPA	849	4,411
Dicamba	9,381	2,349
Diclofop-methyl	3,075	2,280
Diuron	118,276	8,288
EPTC	673	2,387
Glyphosate	56,360	65,640
Imazethapyr	22,775	1,334
MCPA	11,322	7,167
MCPA, dimethyl. salt	2,828	2,341
Norflurazon	1,947	3,025
Pendimethalin	13,867	12,277
Prometryn	6,558	5,916
Pronamide	44,815	30,471
Sethoxydim	6,380	1,819
Simazine	782	1,251
S-Metolachlor	3,547	1,964
Tebuthiuron	21,580	11,433
Tralkoxydim	4,638	1,079
Trifluralin	48,380	78,894
Other herbicides	82,470	4,190
Other products		
Bacillus cereus	27,361	N/A
Dichloropropene	6,473	329,049
Endothall	14,915	1,209
Ethephon	34,616	17,014
Mepiquat Chloride	72,908	2,894
Mepiquat Pentaborate	15,210	1,306
Metam-sodium	4,454	233,448
Monocarbamide dihyd.	4,032	8,386
Paraquat	51,264	27,235
Sodium Chlorate	38,913	177,904
Thidiazuron	114,471	7,758
Tribuphos	25,175	20,479

1/ Data summarized from Arizona Department of Agriculture L1080 forms.

Chemical Applications on Lettuce

The NASS Arizona Field Office continues their series of on-farm agricultural chemical use statistics. The data presented in this summary are part of the data series on chemical use funded through the Water Quality Initiative.

The Water Quality Initiative is a multi-agency program designed to provide information for farmers, ranchers, and foresters to address on-farm and off-farm environmental issues. In the past, there has been an inadequate amount of farm level data to determine the magnitude of water quality problems or to permit an assessment of alternatives for farmers and other affected parties. This summary and other agricultural chemical reports help fill the needs of analysts evaluating the complex environmental issues.

The NASS Arizona Field Office is responsible for collecting on-farm agricultural chemical use information to support the evaluation of water quality and food safety issues. The Economic Research Service (ERS) conducts research on the impact of alternative pesticide regulations, policies, and practices.

Included in this summary is farm use of pesticides during 2004 on lettuce grown in Arizona. This survey is conducted every other year.

Arizona lettuce growers applied herbicides to 55 percent of the 47,600 acres planted to head lettuce. Pronamide, Bensulide, and Benefin were the most common at 35, 32, and 29 percent, respectively. Insecticides were more widely used and applied to 94 percent of the planted acreage. A wide range of insecticides was used which included: zeta-cypermethrin on 79 percent of the planted acres; spinosad on 73 percent, and imidacloprid on 58 percent of the acres. Fungicides were applied to 47 percent of the acreage. Maneb was the most used fungicide, at 35 percent of the planted acreage.

Arizona lettuce growers applied herbicides to 66 percent of the 24,400 acres of romaine and leaf lettuce. Pronamide was applied to 53 percent of the acreage and Bensulide was applied to 32 percent of the acreage. Insecticides were applied to 97 percent of the acreage and zeta-cypermethrin and spinosad were the leading insecticides used at 75 and 77 percent, respectively. Fungicides were applied to 43 percent of the planted acreage. Maneb was the most used fungicide, at 40 percent of the planted acreage.

Lettuce: Agricultural Chemical Applications, 2004

Active Ingredient	Head Lettuce 1/					Other Lettuce 2/				
	Area Applied	Applications	Rate per Application	Rate Per Crop Year	Total Applied	Area Applied	Applications	Rate per Application	Rate per Crop Year	Total Applied
	Percent	Number	Pounds per Acre		1,000 Pounds	Percent	Number	Pounds per Acre		1,000 Pounds
Herbicides:										
Acifluorfen	1	1.0	0.12	0.13	0.1	3	1.0	0.12	0.12	0.1
Benefin	29	1.2	1.23	1.44	19.7					
Bensulide	32	1.0	4.24	4.25	64.9	32	1.0	5.04	5.05	39.9
Bentazon	1	1.0	0.56	0.58	0.4	3	1.0	0.55	0.56	0.4
Pronamide	35	1.1	0.76	0.86	14.3	53	1.0	0.92	0.94	12.2
Insecticides:										
Acephate	16	1.1	0.71	0.77	6.0					
Benzoic acid	39	1.0	0.15	0.16	3.0	23	1.0	0.14	0.15	0.8
Cyfluthrin	18	1.3	0.04	0.05	0.5	41	1.2	0.04	0.05	0.5
Diazinon	26	1.2	0.59	0.69	8.7	26	1.0	0.49	0.49	3.1
Dimethoate	19	1.3	0.23	0.30	2.7	13	1.0	0.24	0.24	0.8
Emamectin benzoate	6	1.0	0.01	0.01	3/	4	1.0	0.01	0.01	3/
Endosulfan	20	1.0	0.91	0.94	9.1	24	1.1	0.93	0.98	5.7
Esfenvalerate	12	1.0	0.04	0.04	0.3					
Imidacloprid	58	1.1	0.24	0.27	7.5	73	1.1	0.17	0.18	3.3
Indoxacarb	18	1.1	0.07	0.08	0.7	8	1.2	0.08	0.09	0.2
Lambda-cyhalothrin	4	1.0	0.03	0.03	0.1	6	1.1	0.03	0.03	3/
Malathion	4	1.1	1.79	1.93	4.1					
Methomyl	51	1.1	0.69	0.79	19.4	69	1.5	0.68	1.01	16.9
Permethrin	32	1.1	0.17	0.18	2.8	45	1.4	0.17	0.23	2.6
Pymetrozine	1	1.0	0.09	0.09	3/	9	1.0	0.08	0.09	0.2
Spinosad	73	1.9	0.08	0.15	5.1	77	1.8	0.08	0.14	2.6
Zeta-cypermethrin	79	1.9	0.05	0.08	3.2	75	1.9	0.05	0.09	1.6
Fungicides:										
Coniothyrium minitan	5	1.0	0.10	0.10	0.2					
Dimethomorph	4	1.2	0.19	0.23	0.4	3	1.0	0.20	0.20	0.2
Iprodione	17	1.1	0.98	1.08	9.0	12	1.1	0.99	1.07	3.0
Maneb	35	1.2	1.28	1.49	25.0	40	1.0	1.32	1.36	13.1
Vinclozolin	10	1.0	0.95	0.98	4.9					

1/ 47,900 planted acres.
2/ 24,400 planted acres.
3/ Total applied is less than 50 pounds.

Weather Effects on Arizona Agriculture in 2005

With Arizona's diverse topography, the State's temperatures range from the wintertime cold in the higher mountain areas to the searing summertime heat of the desert areas. Arizona's wide spectrum of climate and terrain support a remarkable agricultural diversity. Virtually all crops in Arizona are irrigated, meaning yield variability is less influenced by rainfall here than in the rain-dependent agricultural states. Weather conditions are still important to crop farmers in making planting and harvesting decisions. The highest recorded temperature in 2005 was 120 degrees at Parker on July 13 and 22. Flagstaff recorded the lowest temperature of 4 degrees below zero on January 7.

January: Alfalfa condition was fair to good. Range and pasture conditions ranged from fair to good and then began to improve throughout the month. Livestock were in fair condition, stock water was adequate, soil moisture was short, and insect damage was virtually nonexistent to light. Temperatures were above normal for the month ranging from a high of 82 degrees to a low of -4 degrees. There was rainfall throughout the month leaving all the reporting stations above normal.

February: During the second week of February small grain (barley and durum wheat) planting was virtually complete. Alfalfa, range and pasture remained the same as January. Temperatures continued to stay below normal with a high of 74 degrees and a low of 7 degrees. Precipitation fell all month leaving totals above normal.

March: Rain continued to fall throughout March keeping totals above normal all over the state. Temperatures stayed below normal for March. Temperatures ranged from a high of 91 degrees to a low of 4 degrees. Alfalfa, range and pasture continued the same as the previous months. Cotton planting began the third week of March.

April: Precipitation was still above normal at all of the reporting stations. Temperatures were above average ranging from a high of 97 degrees to a low of 18 degrees. Some rangeland was in the best condition in many years. Cotton planting was over half finished by the third week of the month.

May: Alfalfa, range and pasture conditions remained the same as the previous month. Small grain (barley and durum wheat) harvest began the third week and virtually all acreage had headed. Temperatures were above normal ranging from 114 to 24 degrees. Rain tapered off for most of the month, but fell the last week to keep all the reporting stations with above normal totals.

June: Cotton planting was completed by week one. Cotton bolls started to set the final week of June. Crop conditions remained the same as previous months. Range and pasture land started to deteriorate in June from less rain fall. Temperatures were above normal for the month with a high of 117 degrees and a low of 30 degrees.

July: Small grain (barley and durum wheat) harvest was virtually completed by week two. Cotton squaring was finished by the end of the month. Temperatures were above normal ranging from the high this year of 120 to 32 degrees. Range and pasture condition continued to worsen from lack of rain.

August: August brought much needed rain to Arizona. Alfalfa was in mostly good shape. Range and pasture conditions improved over the month to the mostly fair range. Cotton bolls finished setting around the fourth week of August. Temperatures were mostly below normal for the month. Temperatures ranged from 115 to 42 degrees.

September: Rainfall continued throughout the month. Cotton condition was mostly good. Yuma began harvesting cotton around the third week. The percent of acreage with open bolls was behind the 5-year average. Temperatures were mostly above normal for the month. Temperatures ranged from 117 to 29 degrees.

October: October brought mostly above normal temperatures with a high of 107 degrees and a low of 25 degrees. Heavy rains fell toward the end of the month. Alfalfa and cotton conditions stayed mostly good. Range and pasture conditions started to deteriorate from lack of rain. Cotton harvest was 45 percent complete by month's end, but behind last year.

November: Temperatures started to get cooler with a high of 93 degrees and a low of 14 degrees. Little rain fell during the month. Cotton harvest was at 77 percent complete by the end of the month. Range and pasture conditions were mostly poor to fair for the month.

December: Traces of rain were seen throughout the month. Alfalfa, range and pasture conditions stayed nearly the same as they had throughout the year. By the end of the month, cotton harvest was near completion. Temperatures were below normal for this time of year, with a high of 81 degrees and a low of 0 degrees.

Freeze Dates: Last 32° Temperatures in Spring and First in Fall

District and Station	----2001----		----2002----		----2003----		----2004----		----2005----	
	Last in Spring	First in Fall	Last in Spring	First in Fall	Last in Spring	First in Fall	Last in Spring	First in Fall	Last in Spring	First in Fall
Canyon de Chelly	May 4	Oct 11	May 22	Oct 4	May 11	Oct 26	May 1	Oct 23	Apr 22	Nov 1
Flagstaff	Jun 15	Sep 9	May 25	Oct 3	May 12	Oct 4	Jun 11	Sep 5	Jun 29	Sep 18
Grand Canyon	Jun 14	Oct 10	May 25	Sep 30	May 12	Oct 26	Jun 11	Sep 22	May 12	Sep 19
Winslow	May 4	Oct 11	Apr 22	Oct 4	May 10	Oct 25	Apr 30	Oct 14	Apr 21	Oct 11
Prescott	May 4	Nov 14	Apr 21	Nov 1	May 10	Oct 26	Apr 11	Oct 23	May 11	Nov 12
Payson	Apr 23	Nov 14	May 2	Oct 3	May 10	Nov 4	Apr 19	Oct 23	May 11	Nov 12
Parker	M	M	M	M	M	M	M	M	M	M
Yuma	1/	Dec 14	Feb 3	Dec 24	1/	Dec 29	1/	1/	Feb 27	Dec 7
Casa Grande	Feb 17	Nov 27	Mar 17	Dec 19	Feb 10	Nov 23	Feb 15	Nov 29	Jan 16	Nov 28
Gila Bend	M	Dec 16	Feb 5	Dec 19	Feb 6	Nov 24	Feb 14	Nov 30	1/	Nov 28
Phoenix	1/	1/	1/	1/	1/	Dec 28	1/	1/	1/	1/
Douglas	Apr 13	Nov 15	Apr 21	Nov 5	Apr 6	Oct 27	Mar 6	Nov 2	Apr 11	Nov 17
Safford	Apr 11	Nov 24	Apr 21	Nov 5	Mar 7	Nov 4	Mar 6	Nov 2	Apr 10	M
Tucson	Feb 16	Nov 27	Mar 3	Dec 19	Feb 10	Nov 23	Feb 14	Nov 30	M	M
Willcox	Apr 13	Nov 22	Apr 21	Oct 4	Apr 16	Nov 4	Mar 6	Nov 2	Apr 11	M

1/ No low temperature of 32° or less. M - Missing.

Source: United States Department of Commerce, National Oceanic and Atmospheric Administration, Climatological Data

Mean Monthly Temperature: 2005 and Long Term Average 1/

Station	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Average
	----------Degrees Fahrenheit----------												
Canyon de Chelly	39.4	39.9	45.6	53.8	64.4	70.6	80.0	74.2	68.3	55.8	44.0	34.1	55.8
	32.0	38.0	45.7	53.2	62.2	71.7	77.2	75.3	67.2	54.9	42.1	32.5	54.3
Flagstaff	31.6	33.1	36.6	42.8	52.5	57.9	67.3	62.9	57.3	47.4	38.8	32.1	46.7
	29.7	32.2	36.6	42.9	50.8	60.1	66.1	64.4	57.8	47.1	36.5	30.2	46.2
Grand Canyon	35.6	36.5	39.8	46.2	55.5	61.6	70.8	65.8	60.3	52.0	43.6	34.4	50.2
	30.4	33.5	38.0	44.1	52.4	61.5	67.0	65.3	59.0	48.3	37.6	31.5	47.4
Winslow	41.1	42.7	47.3	54.1	65.1	70.2	80.7	74.8	69.4	57.7	44.2	34.8	56.8
	34.2	40.0	46.3	53.4	62.2	72.1	77.5	75.6	68.2	55.9	43.2	34.1	55.2
Prescott	40.1	40.9	44.9	51.1	62.4	68.3	77.2	71.1	66.4	56.8	47.4	39.7	55.5
	37.1	39.9	43.8	50.2	58.3	67.9	73.4	71.4	65.5	55.3	44.1	37.5	53.7
Payson	42.2	43.2	45.6	53.0	62.7	69.3	77.0	72.0	67.6	58.9	49.1	41.9	56.9
	39.9	43.0	46.9	52.9	60.7	69.8	75.4	74.1	68.0	57.6	46.3	40.1	56.2
Parker	M	58.6	63.9	70.8	M	M	M	93.2	86.4	M	65.0	53.7	M
	M	58.7	63.8	70.7	M	M	M	92.3	86.2	M	61.6	53.9	M
Yuma	57.6	59.1	64.6	70.9	80.9	87.7	95.8	93.8	87.5	76.8	66.0	55.8	74.7
	56.0	60.3	65.0	71.4	78.7	87.8	93.1	92.6	87.0	75.6	62.8	55.3	73.8
Casa Grande	54.2	56.0	58.8	66.7	77.1	85.4	93.3	88.1	85.0	74.3	61.7	51.7	71.0
	50.7	54.6	59.6	66.9	76.0	85.1	90.4	88.7	82.9	71.1	57.6	50.4	69.5
Gila Bend	56.4	58.4	62.5	70.5	81.0	87.8	95.8	93.1	87.7	76.1	64.6	54.7	74.1
	55.0	59.2	64.0	71.0	79.4	88.6	94.1	93.0	87.4	75.3	62.5	55.0	73.7
Phoenix	57.8	59.2	63.9	72.3	82.7	90.4	97.3	92.2	89.6	78.3	66.3	56.8	75.6
	54.2	58.2	62.7	70.2	79.1	88.6	92.8	91.4	86.0	74.6	61.6	54.3	72.8
Douglas/Bisbee	48.3	50.5	53.4	59.9	70.7	78.2	83.0	77.2	75.5	64.4	53.9	47.2	63.5
	45.8	49.2	53.9	60.3	68.3	77.2	79.0	77.3	73.5	63.6	52.5	45.9	62.2
Safford	48.2	49.8	53.6	61.8	72.8	80.2	84.9	80.8	77.5	67.0	M	45.1	M
	44.6	49.0	54.5	61.4	70.1	79.5	83.2	81.3	75.7	64.7	M	44.4	M
Tucson	54.4	55.6	M	67.0	76.2	M	89.7	84.4	83.3	71.9	M	52.9	M
	50.6	53.8	M	64.6	73.1	M	86.3	84.9	80.4	69.4	M	50.8	M
Willcox	47.9	48.1	M	59.6	69.5	M	83.1	77.7	74.7	63.8	M	M	M
	44.1	47.7	M	58.8	66.7	M	79.5	77.8	72.4	61.7	M	M	M

1/ Top Row 2005, bottom row long-term average. M – Missing Source: United States Department of Commerce, National Oceanic and Atmospheric Administration, Climatological Data

Total Precipitation: 2005 and Long Term Average 1/

Station	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Average
						----------Inches----------							
Canyon de Chelly	1.30	2.62	0.34	1.15	0.48	0.28	0.49	1.49	0.55	0.74	0.05	0.05	9.54
	0.81	0.64	0.73	0.58	0.57	0.33	1.09	1.33	0.92	1.06	0.82	0.65	9.53
Flagstaff	6.58	4.19	2.43	2.15	0.08	0.40	2.51	3.41	0.46	1.59	0.20	0.01	24.01
	2.18	2.56	2.62	1.29	0.80	0.43	2.40	2.89	2.12	1.93	1.86	1.83	22.91
Grand Canyon	5.05	2.59	1.60	0.95	0.37	0.33	0.66	1.47	0.26	0.61	0.09	0.12	14.10
	1.58	1.67	1.95	1.07	0.63	0.47	1.96	2.04	1.40	1.35	1.28	1.10	16.50
Winslow	1.70	1.05	0.35	0.70	0.12	0.27	T	1.89	0.33	0.19	0.05	0.00	6.65
	0.46	0.53	0.61	0.27	0.36	0.30	1.18	1.31	1.02	0.90	0.55	0.54	8.03
Prescott	4.45	3.87	1.46	1.39	0.00	0.29	1.15	3.51	0.19	0.94	0.03	0.00	17.28
	1.58	1.87	1.91	0.76	0.64	0.40	2.87	3.28	2.07	1.28	1.25	1.28	19.19
Payson	5.79	7.31	2.30	1.14	0.15	0.11	0.66	6.34	0.21	0.68	0.26	0.00	24.95
	2.33	2.34	2.68	1.15	0.66	0.37	2.42	2.97	1.81	1.89	1.70	1.75	22.07
Parker	2.22	3.19	M	0.04	0.00	0.00	0.00	1.70	M	0.79	0.00	0.00	M
	0.87	0.70	M	0.17	0.09	0.02	0.27	0.61	M	0.32	0.33	0.57	M
Yuma	1.56	2.55	0.10	0.02	0.00	0.00	0.03	1.02	T	0.06	0.00	0.00	5.34
	0.46	0.41	0.36	0.16	0.04	0.06	0.25	0.63	0.45	0.33	0.23	0.42	3.80
Casa Grande	2.40	3.08	0.56	0.23	0.38	0.00	0.38	2.70	0.00	0.53	0.00	0.00	10.26
	0.91	0.95	1.20	0.34	0.21	0.11	0.98	1.35	0.79	0.92	0.76	1.09	9.61
Gila Bend	1.28	2.46	0.50	0.17	0.00	0.00	0.33	1.14	0.11	0.32	0.00	0.00	6.31
	0.62	0.87	0.72	0.20	0.15	0.04	0.76	1.20	0.53	0.52	0.56	0.84	7.01
Phoenix	1.85	3.01	0.36	0.12	T	T	0.16	1.21	0.16	0.17	0.00	0.00	7.04
	0.83	0.77	1.07	0.25	0.16	0.09	0.99	0.94	0.75	0.79	0.73	0.92	8.29
Douglas/Bisbee	2.68	1.83	0.23	0.18	0.17	T	1.46	4.23	1.73	0.05	0.00	0.10	12.66
	0.75	0.64	0.46	0.20	0.33	0.63	3.14	2.88	1.63	1.30	0.74	1.06	13.76
Safford	1.42	2.34	0.22	0.54	0.10	T	0.97	0.96	0.23	0.78	M	0.02	M
	0.74	0.78	0.61	0.22	0.27	0.31	1.45	1.72	1.12	1.10	M	0.91	M
Tucson	1.72	1.82	M	0.00	0.40	M	1.58	4.63	0.15	0.44	M	0.02	M
	1.07	1.07	M	0.37	0.21	M	1.82	2.10	1.18	1.26	M	1.25	M
Willcox	2.02	2.09	M	0.14	1.05	M	0.66	3.17	0.24	0.21	M	0.34	M
	1.11	0.95	M	0.25	0.35	M	2.36	2.59	1.27	1.36	M	1.30	M

1/ Top Row 2005, bottom row long-term average. M – Missing T – Trace Source: United States Department of Commerce, National Oceanic and Atmospheric Administration, Climatological Data

Land Ownership and Administration: Acreage & Percent of Total by County 1/

County	Forest Service	Bureau of Land Management	State of Arizona	Indian Reservations	Individual or Corporate 2/	Other Public Lands 3/	Total Area 4/	------Area of------ Land	Water 5/
	----------1,000 Acres----------								
Apache	493	109	662	4,729	1,024	154	7,171	7,164	7
Cochise	490	376	1,371	0	1,569	142	3,948	3,948	0
Coconino	3,269	612	1,137	5,447	688	762	11,915	11,898	17
Gila	1,705	65	31	1,159	71	20	3,051	3,034	17
Graham	396	760	497	1,072	235	3	2,963	2,960	3
Greenlee	751	172	172	0	81	6	1,182	1,182	0
La Paz	0	1,691	259	226	152	552	2,880	2,873	7
Maricopa	658	2,431	650	264	1,833	53	5,889	5,867	22
Mohave	5	5,234	582	544	1,493	662	8,520	8,443	77
Navajo	488	88	370	3,489	1,907	28	6,370	6,368	2
Pima	390	363	861	2,491	823	951	5,879	5,879	0
Pinal	223	290	1,206	774	748	196	3,437	3,434	3
Santa Cruz	418	4	61	0	298	11	792	792	0
Yavapai	1,969	567	1,264	8	1,327	64	5,199	5,196	3
Yuma	0	1,474	189	9	454	1,403	3,529	3,527	2
Total	11,255	14,236	9,313	20,212	12,703	5,007	72,725	72,565	160

County	Forest Service	Bureau of Land Management	State of Arizona	Indian Reservations	Individual or Corporate 2/	Other Public Lands 3/
	----------Percent of Total Area----------					
Apache	7	2	9	66	14	2
Cochise	12	10	35	0	40	4
Coconino	27	5	10	46	6	6
Gila	56	2	1	38	2	1
Graham	13	26	17	36	8	6/
Greenlee	64	15	15	0	7	1
La Paz	0	59	9	8	5	19
Maricopa	11	41	11	4	31	1
Mohave	6/	61	7	6	18	8
Navajo	8	1	6	55	30	6/
Pima	7	6	15	42	14	16
Pinal	6	8	35	23	22	6
Santa Cruz	53	1	8	0	38	1
Yavapai	38	11	24	6/	26	1
Yuma	0	42	5	6/	13	40
Total	15	20	13	28	17	7

1/ Reference dates: Forest Service, April 30, 2000; Bureau of Land Management, September 1997; State of Arizona, February 2001; and Bureau of Indian Affairs, December 31, 1998. May not add due to rounding.
2/ Derived as residual.
3/ Includes land administered by National Park Service, Department of Defense, Fish and Wildlife Service, Bureau of Reclamation, and other state, county, and city public land.
4/ U.S. Department of Commerce, Bureau of Census, 2000.
5/ National Resources Inventory 1997, USDA NRCS.
6/ Less than 0.5 percent.

Price Changes Following USDA Crop Production Reports 2002-2006

Date		Price 1/			Price Change	
		Prior Closing	Day After	Week After	Day After	Week After
Upland Cotton 1/			Cents Per Pound		Points Per Pound	
Aug	2002	38.64	39.74	39.04	+110	+40
Sep	2002	38.08	36.88	38.00	-120	-8
Oct	2002	38.49	37.89	39.17	-60	+68
Nov	2002	44.91	44.16	45.51	-75	+60
Dec	2002	44.87	46.52	46.29	+165	+142
Jan	2003	48.11	48.46	48.91	+35	+80
Aug	2003	51.93	50.99	51.07	-94	-86
Sep	2003	56.14	59.00	60.14	+286	+400
Oct	2003	64.89	66.14	69.10	+125	+421
Nov	2003	71.18	68.47	68.56	-271	-262
Dec	2003	63.65	63.96	64.23	+31	+58
Jan	2004	68.23	68.29	68.80	+6	+57
Aug	2004	43.16	41.19	45.25	-197	+209
Sep	2004	49.36	48.07	45.44	-129	-392
Oct	2004	44.09	42.35	44.48	-174	+39
Nov	2004	42.16	42.81	43.40	+65	+124
Dec	2004	41.40	40.94	42.11	-46	+71
Jan	2005	43.29	43.60	43.40	+31	+11
Aug	2005	44.49	44.31	44.19	-18	-30
Sep	2005	47.39	47.07	45.81	-32	-158
Oct	2005	51.41	52.25	52.09	+84	+68
Nov	2005	48.22	47.89	48.61	-33	+39
Dec	2005	49.11	49.09	49.36	-2	+25
Jan	2006	51.52	51.60	51.19	+8	-33
Wheat 2/			Dollars Per Bushel		Cents Per Bushel	
May	2002	3.10	3.08	3.11	-2	+1
Jun	2002	3.40	3.48	3.54	+8	+14
Jul	2002	3.83	3.83	3.93	NC	+10
Aug	2002	4.15	4.23	4.22	+8	+7
Ann	2002	5.08	5.12	5.05	+4	-3
May	2003	3.81	3.91	3.95	+10	+14
Jun	2003	3.89	3.84	3.36	-5	-53
Jul	2003	2.99	3.02	3.16	+3	+17
Aug	2003	3.62	3.70	3.97	+8	+35
Ann	2003	3.66	3.70	3.57	+4	-9
May	2004	4.14	4.08	4.03	-6	-11
Jun	2004	4.01	3.94	3.92	-7	-9
Jul	2004	3. 84	3.89	3.95	+5	+11
Aug	2004	3.53	3.47	3.48	-6	-5
Ann	2004	3.90	3.79	3.73	-11	-17
May	2005	3.57	3.54	3.60	-3	+3
Jun	2005	3.62	3.62	3.71	NC	+9
Jul	2005	3.73	3.71	3.88	-2	+15
Aug	2005	3.81	3.84	3.90	+3	+9
Ann	2005	4.38	4.48	4.50	+10	+12

1/ 7-Market average base quotations for upland cotton as reported by AMS Market News (the upland base quality is color 41, leaf grade 4, staple 34).
2/ Closing cash price for Kansas City #1 hard winter wheat (ordinary protein) - reported by AMS Grain Market News.

Category	Unit	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth	Ninth	Tenth	Arizona
General												
Number of Farms		TX	MO	IA	KY	TN	OK	MN	CA	OH	WI	38
Ranches 2005	Number	230,000	105,000	89,000	84,000	84,000	83,000	79,600	76,500	76,500	76,500	10,100
Land in Farms &		TX	MT	KS	NE	NM	SD	ND	WY	OK	IA	16
Ranches 2005	1,000 Acres	129,800	60,100	47,200	45,700	44,500	43,700	39,400	34,400	33,700	31,600	26,200
Cash Receipts		CA	TX	IA	NE	KS	MN	IL	NC	FL	WI	29
(Preliminary)	Million Dollars	31,707	16,355	14,621	11,470	9,975	9,301	8,847	8,264	7,760	6,759	3,106
Field Crops:												
Pima Cotton		CA	TX	NM	AZ							4
production	1,000 Bales	558	44	22	7							7
Upland Cotton		TX	AR	MS	GA	NC	TN	LA	CA	MO	AL	11
production	1,000 Bales	8,440	2,202	2,147	2,140	1,437	1,122	1,098	1,065	864	848	615
Cottonseed		TX	AR	MS	GA	CA	NC	TN	LA	MO	AL	11
production	1,000 Tons	2,869	721	736	736	594	469	386	364	285	275	263
Durum wheat		ND	MT	AZ	CA	ID	SD					3
production	1,000 Tons	2,048	491	237	197	53	7.8					237
Winter wheat		KS	OK	WA	TX	MT	NE	ID	SD	OH	CO	42
production	1,000 Tons	11,400	3,840	3,618	2,880	2,835	2,059	1,993	1,967	1,768	1,584	4.8
Corn for grain		IA	IL	NE	MN	IN	SD	KS	OH	WI	MO	36
production	1,000 Tons	60,550	47,847	35,574	33,373	24,880	13,161	13,041	13,013	12,018	9,231	120
Barley		ND	ID	MT	WA	CO	WY	VA	MN	CA	MD	12
production	1,000 Tons	1,374	1,253	941	300	184	134	94	93	91	85	72
Alfalfa hay		CA	SD	IA	ID	MN	NE	MT	WI	KS	ND	15
production	1,000 Tons	6,900	5,160	5,125	4,788	4,725	4,625	3,850	3,720	3,400	3,300	2,184
Other hay		TX	MO	KY	TN	OK	KS	VA	SD	ND	NE	44
production	1,000 Tons	8,330	5,503	4,945	4,255	3,900	3,280	3,146	2,400	2,346	2,320	140
Potatoes		ID	WA	WI	CO	OR	ND	MN	ME	CA	MI	23
production	1,000 Cwt	116,975	95,480	27,880	24,044	22,023	20,500	17,630	15,736	14,964	13,920	1,183
Principal field		IA	IL	KS	ND	MN	TX	NE	SD	MO	IN	37
harvested acreage	1,000 Acres	24,520	22,973	21,936	20,445	18,943	18,521	18,508	16,407	13,392	12,249	719
Fruits:												
Lemons		CA	AZ									2
production	1,000 Ctns	38,000	4,800									4,800
Oranges		FL	CA	TX	AZ							4
production	1,000 Ctns	299,200	122,000	3,540	860							860
Grapefruit		FL	CA	TX	AZ							4
production	1,000 Ctns	25,600	11,600	3,200	280							280
Tangerines		FL	CA	AZ								3
production	1,000 Ctns	8,900	5,600	800								800
Grapes		CA	WA	NY	MI	PA	OR	OH	TX	VA	MO	14
production	1,000 Tons	6,130	415	178	100	90	22.8	8.5	8.5	4.7	3.9	1.0
Apples		WA	NY	MI	PA	CA	VA	OR	NC	OH	WV	23
production	Million Dollars	5,800	1,020	790	450	370	297	140	135	101	86	22

Category	Unit	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth	Ninth	Tenth	Arizona
Vegetables:												
Head lettuce		CA	AZ	CO	NJ							2
production	1,000 Cwt	47,160	15,655	684	95							15,655
Leaf lettuce		CA	AZ									2
production	1,000 Cwt	13,200	2,205									2,205
Romaine lettuce		CA	AZ									2
production	1,000 Cwt	17,325	6,400									6,400
Cauliflower		CA	AZ	NY								2
production	1,000 Cwt	5,396	1,010	104								1,010
Broccoli		CA	AZ									2
production	1,000 Cwt	18,300	1,490									1,490
Spring Onions		TX	CA	GA	AZ							4
production	1,000 Cwt	4,650	3,468	2,205	920							920
Cabbage		CA	NY	GA	FL	TX	CO	NC	AZ	MI	WI	8
production	1,000 Cwt	4,655	4,559	2,800	2,652	2,610	1,632	1,430	1,395	630	615	1,395
Spinach		CA	AZ	TX	NJ							2
production	1,000 Cwt	5,270	1,090	210	200							1,090
Peppers, chile		NM	CA	AZ	TX							3
production	1,000 Cwt	3,010	1,387	560	235							560
Cantaloupes		CA	AZ	TX	GA	IN	CO	PA	SC	MD		2
production	1,000 Cwt	13,260	5,820	1,144	851	450	304	140	88	63		5,820
Honeydews		CA	AZ	TX								2
production	1,000 Cwt	3,401	950	154								950
Watermelons		FL	CA	TX	GA	AZ	IN	NC	MO	DE	SC	5
production	1,000 Cwt	8,190	6,370	5,798	5,250	3,350	2,774	1,037	963	854	770	3,350
Principal vegetables		CA	FL	GA	AZ	NY	TX	MI	WA	NC	OH	4
harvested acres	1,000 Acres	847	181	140	138	77	68	62	42	39	36	138
Livestock:												
All cattle & calves		TX	KS	NE	CA	OK	MO	IA	SD	WI	CO	32
January 1, 2006	1,000 Head	14,100	6,650	6,550	5,500	5,450	4,550	3,800	3,750	3,400	2,650	940
Cattle on feed		TX	NE	KS	CO	IA	CA	SD	OK	AZ	MN	9
January 1, 2006	1,000 Head	2,930	2,600	2,550	1,120	920	550	400	375	334	290	334
Cows have calved		TX	CA	MO	OK	NE	SD	KS	WI	MT	IA	36
January 1, 2006	1,000 Head	5,800	2,470	2,350	2,150	1,990	1,800	1,670	1,490	1,470	1,240	355
Calf crop		TX	CA	MO	OK	NE	SD	KS	MT	WI	IA	36
2005	1,000 Head	5,150	2,080	2,080	1,980	1,800	1,720	1,500	1,480	1,350	1,170	285
All sheep & lambs		TX	CA	WY	CO	SD	MT	UT	ID	IA	OR	17
January 1, 2006	1,000 Head	1,090	650	450	390	385	295	280	260	235	220	105
Angora goats		TX	AZ	NM								2
January 1, 2006	1,000 Head	210	26	10								26
Hogs and pigs		IA	NC	MN	IL	IN	NE	MO	OK	KS	OH	30
December 1, 2005	1,000 Head	16,500	9,800	6,600	4,000	3,250	2,850	2,700	2,370	1,780	1,550	142
Honey production		ND	CA	SD	FL	MN	MT	TX	WI	MI	NY	19
total production	1,000 Pounds	33,670	30,000	17,380	13,760	8,880	8,710	5,964	5,312	4,420	4,380	1,800
Milk production		CA	WI	NY	PA	ID	MN	NM	MI	TX	WA	13
total produced	Million pounds	37,564	22,866	12,078	10,503	10,161	8,195	6,951	6,735	6,442	5,608	3,742

Field Offices

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Montgomery 36124-0578
334-279-3555

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Box 799
Palmer 99645
907-745-4272

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Suite 303
Phoenix 85003-1706
602-280-8850

ARKANSAS
10800 Financial Centre Pkwy.
Suite 110
Little Rock 72211
501-228-9926

CALIFORNIA
Box 1258
Sacramento 95812
916-498-5161

COLORADO
Box 150969
Lakewood 80215-0969
303-236-2276

DELAWARE
Delaware Dept. of Ag Bldg.
2320 S. Dupont Highway
Dover 19901
302-698-4537

FLORIDA
Box 530105
Orlando 32853
407-648-6013

GEORGIA
Stephens Federal Bldg
355 E. Hancock Ave.
Suite 320
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706-546-2236

HAWAII
State Dept. of Agriculture Bldg.
1428 S. King St.
Honolulu 96814-2512
808-973-2907

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