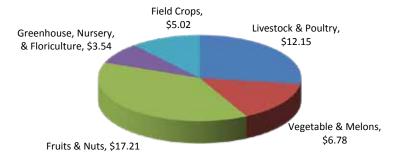
Agricultural Statistical Overview

he sales value generated by California agriculture increased by 3.2 percent between the 2011 and 2012 crop years. The State's 80,500 farms and ranches received a record \$44.7 billion for their output, up from the \$43.3 billion received in 2011. California's increase in revenue was led by the grape industry followed by the cattle sector and almond production, respectively.

Grape production generated \$4.45 billion in cash receipts in 2012, up 15 percent from the previous record high received in 2011. Production was virtually the same, but prices received by growers increased from \$578 per ton of grapes in 2011 to \$666 per ton in 2012. Revenue generated from the cattle sector improved to a record high for the third year in a row as cash receipts were nearly \$3.3 billion for the crop year. Receipts increased nearly 17 percent from 2011 despite production increasing by only 5 percent. Almond cash receipts increased for the third year in a row despite decreased production. Cash receipts increased 8.5 percent due to a rise in prices from \$1.99 per pound of almonds in 2011 to \$2.20 per pound in 2012.

California's Gross Cash Receipts, 2012 \$44.7 Billion*



*Totals may not add due to rounding.

The dairy industry, California's leading commodity in cash receipts, generated \$6.90 billion for milk production in 2012, down 10 percent from the record production of 2011. Milk production increased less than 1 percent, but a drop in prices resulted in an overall reduction in cash receipts for the crop year. Milk prices received by producers fell from \$18.54 per hundred pounds of milk sold in 2011 to \$16.52 in 2012. As the leading dairy producing state in the country, California produced nearly 21 percent of the nation's supply in 2012.

California remained the leading state in cash farm receipts in 2012 with more than 350 commodities representing 11 percent of the U.S. total. California's leading crops remained fruits, nuts and vegetables. Over a third of the country's vegetables and nearly two-thirds of the country's fruits and nuts were produced in California.

Notable Increases in California Cash Receipts:

Olives	. 149%
Carrots, Processing	83%
Tangerines	77%
Grapes, Table	42%
Pumpkins	40%
Sweet potatoes	32%
Blueberries	32%
Cherries	31%
Sunflower	30%
Peppers, chile	30%

Notable Decreases in California Cash Receipts:

Oats	28%
Kiwifruit	27%
Cauliflower	26%
Pecans	23%
Catfish	22%
Honey	22%
Lettuce, Head	
Garlic	21%
Spinach, Processing	19%
Asparagus	

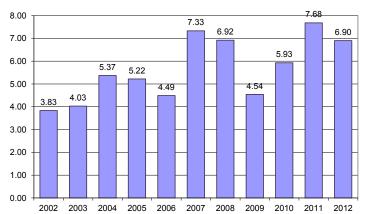
Farm Facts

In 2012, 80,500 farms operated in California, 1,000 less than in 2011 but still 3.7 percent of the national total. Nearly 24 percent of California farms generated commodity sales over \$100,000, slightly greater than the national average of 18 percent. The amount of land devoted to farming and ranching in California remained constant at 25.4 million acres for the sixth consecutive year. The average farm size increased from 312 acres to 316, which is below the national average of 421 acres.

Land Values/Cash Rents

The average value of California farm real estate increased 4.3 percent in 2012 to \$7,200 per acre. Irrigated cropland's value increased 4.3 percent to \$12,000 per acre and non-irrigated cropland decreased in value for the first time in three year years by 1.4 percent. The value of all cropland increased 3.8 percent to \$9,810. The value of pastureland remained constant at the 2011 level of \$2,800 per acre.

The rental rate of irrigated cropland increased slightly to \$340 per acre, up from \$335 per acre in 2011. Non-irrigated rental rates decreased by 20 percent to \$40 per acre, down from \$50 per acre in 2011. Pastureland rental rates also decreased from 2012 rental rates, down to \$11.50 per acre in 2012 from \$12.50 in 2011.



Milk Cash Receipts, 2002-2012 Billion Dollars

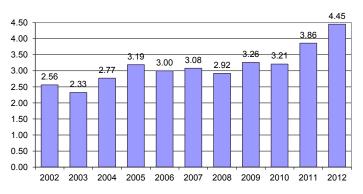
Top Commodities

California's top 20 crop and livestock commodities accounted for more than \$36.4 billion in value in 2012. Eleven commodities exceeded \$1 billion in value in 2012. The cash receipts of thirteen of the top twenty commodities increased in value between 2011 and 2012. The growth in the cash receipts of grapes overshadowed that of almonds as grapes became the second leading revenue-generating commodity in California. Grower returns are subject to change and could result in an updated dollar amount in next year's report.

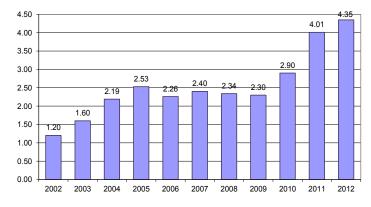
Weather Highlights for 2012

The year began with mild temperatures across Northern California as well as the Central Valley. The first major weather event was a Pacific storm system along the far Northern Coast that created a surface high pressure cell over the Great Basin. Dry conditions throughout the State delayed planting of

All Grapes Cash Receipts, 2002-2012 Billion Dollars



Almond Cash Receipts, 2002-2012 Billion Dollars



Agricultural Statistical Overview

wheat and oats, however, as farmers waited for more precipitation. Pasture and range conditions were also poor throughout the month due to a lack of moisture. January ended on a dry note as high pressure from the south brought dry and warm conditions to all of the State with the exception of the North Coast. February was characterized by similar conditions as low pressure systems from the Gulf of Alaska pushed cold fronts through far northern California and spread showers over the entire State. Despite the active cold fronts moving through the State, measurable precipitation was far below seasonal normal levels. Range and pasture conditions remained poor and many growers noted delayed progress for field crops due to a lack of rain. A high pressure ridge developed over California at the end of month and gave way to warm and dry conditions.

	Top 20 Commodities for 2010-2012									
			Value and Rank							
Commodity	2010		2011		2012					
			\$1,000							
Milk and Cream	5,928,150	1	7,680,751	1	6,899,743	1				
Grapes	3,209,040	2	3,859,202	3	4,450,626	2				
Almonds (shelled)	2,903,380	3	4,007,860	2	4,347,200	3				
Cattle & Calves	2,068,412	5	2,825,870	4	3,298,548	4				
Nursery	2,357,232	4	2,274,840	5	2,551,200	5				
Berries, All Strawberries	1,813,557	6	1,943,727	6	2,121,574	6				
Hay, All	1,033,152	10	1,783,200	7	1,782,705	7				
Lettuce, All	1,605,283	7	1,615,329	8	1,447,933	8				
Walnuts	1,028,160	11	1,336,900	9	1,363,000	9*				
Tomatoes	1,246,286	8	1,146,224	10	1,169,666	10				
Pistachio	1,158,840	9	879,120	13	1,113,020	11				
Flowers and Foliage	1,015,083	12	1,011,530	11	985,400	12				
Rice	930,849	13	900,277	12	770,697	13				
Oranges, All	720,899	15	656,338	16	764,783	14				
Chickens	721,723	14	691,506	15	720,215	15				
Cotton Lint, All	592,416	17	823,915	14	650,018	16				
Broccoli	684,659	16	580,526	18	644,747	17				
Carrots 1/	546,210	18	641,250	17	503,006	18				
Lemons	362,588	21	352,154	23	435,752	19				
Eggs, Chicken	367,788	20	381,265	20	393,245	20				

¹ Carrot, All value for 2009 and 2010. Carrot, Fresh value for 2011.

* Calculated using 2012 production x 2011 price

California's Top 10 Agricultural Counties

	Tot	tal Valu	e and Rank		
County		— \$1,	000		Leading Commodities
	2011		2012		
Fresno	6,811,349	1	6,587,794	1	Almonds, Livestock, Grapes, Milk
Kern	5,596,976	2	6,212,362	2	Grapes, Almonds, Milk, Vegetables
Tulare	5,629,396	3	6,210,694	3	Milk, Grapes, Cattle, Oranges
Monterey	3,852,999	4	4,137,863	4	Strawberries, Lettuce, Broccoli, Grapes
Merced	3,259,874	5	3,280,209	5	Milk, Almonds, Cattle, Chickens
Stanislaus	3,069,823	6	3,277,843	6	Milk, Almonds, Walnuts, Chickens
San Joaquin	2,237,024	7	2,881,441	7	Grapes, Walnuts, Milk, Almonds
Kings	2,220,640	8	2,215,014	8	Milk, Cotton, Cattle, Tomatoes
Ventura	1,841,260	10	1,960,753	9	Strawberries, Lemons, Rasberries, Celery
Imperial	1,964,087	9	1,945,759	10	Cattle, Hay, Wheat, Lettuce

Source: Summary of California County Agricultural Commissioners' Reports

A cold front and associated low pressure system moved across Northern California at the beginning of March and resulted in light showers and cooler temperature. There was a brief period of mild conditions, but a fast moving cold front pushed through the State and spread showers across Northern California. Dryland grain and pasture conditions in the North improved with the precipitation, but fruit and vegetable growers from the Central Valley to Southern California were forced to irrigate due to the lack of rain. The north-south front moved eastward gradually and brought rainfall to Southern California during the last week of March. The widespread rain

Top 5 Agricultural States in Cash Receipts, 2012								
State	Rank	Total Value						
State	NdIIK	Billion Dollars						
California	1	44.7						
Iowa	2	31.9						
Nebraska	3	24.4						
Texas	4	22.7						
Minnesota	5	20.5						

eastward, high pressure built over the southland and resulted in a drying and warming trend for the State. This pattern of low pressure entering California from the North Coast followed by building high pressure continued through the end of April. Temperatures in the Central Valley hovered 10-20 degrees above normal during late April which aided wheat maturation progress. May saw a reversal in weather patterns as diminishing high pressure brought warm weather to Northern California as Southern California experienced cool, moist conditions due to a strong onshore flow. This warming trend in the North accelerated progress for grape and kiwi vines. May ended with a low pressure system from British Columbia driving southward and bringing cooler temperatures and limited precipitation.

June began with high pressure developing in the wake of cold fronts and dominating the West Coast weather pattern. Dry and warm conditions persisted in the southern interior while an onshore flow kept

Crop and Livestock Commodities in which California Leads the Nation ¹								
Almonds	Escarole/Endive	Mandarins & Mandarin Hybrids ²	Plums					
Apricots	Figs	Melons, Cantaloupe	Plums, Dried					
Artichokes	Flowers, Bulbs	Melons, Honeydew	Pluots					
Asparagus	Flowers, Cut	Milk	Pomegranates					
Avocados	Flowers, Potted Plants	Milk Goats	Raspberries					
Beans, Dry Lima	Garlic	Nectarines	Rice, Sweet					
Beans, F.M. Snap	Grapes, Raisins	Nursery, Bedding Plants	Safflower					
Bedding/Garden Plants	Grapes, Table	Nursery Crops	Seed, Alfalfa					
Broccoli	Grapes, Wine	Olives	Seed, Bermuda Grass					
Brussels Sprouts	Greens, Mustard	Onions, Dry	Seed, Ladino Clover					
Cabbage, Chinese	Hay, Alfalfa	Onions, Green	Seed, Vegetable and Flower					
Cabbage, F.M.	Herbs	Parsley	Spinach					
Carrots	Kale	Peaches, Clingstone	Strawberries					
Cauliflower	Kiwifruit	Peaches, Freestone	Tomatoes, F.M.					
Celery	Kumquats	Pears, Bartlett	Tomatoes, Processing					
Chicory	Lemons	Peppers, Chile	Vegetables, Greenhouse					
Cotton, American Pima	Lettuce, Head	Peppers, Bell	Vegetables, Oriental					
Daikon	Lettuce, Leaf	Persimmons	Walnuts					
Dates	Lettuce, Romaine	Pigeons and Squabs	Wild Rice					
Eggplant	Limes	Pistachios						

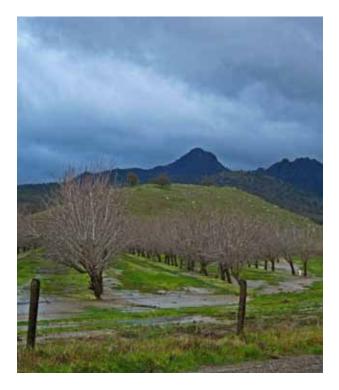
¹ California is the sole producer (99 percent or more) of the commodities in **bold**.

² Includes tangelos, tangerines and tangors.

temperatures mild in the southern coastal region. The dry and warm conditions aided in the development of field crops and vegetables but resulted in deterioration of rangeland and pasture. Temperatures in the Imperial and Central Valleys remained above normal through the end of June. July began with a State wide warming trend that resulted in above normal temperatures from Southern California to the northern Central Valley. This slowed the development of fruits and deteriorated rangeland and pasture conditions. A monsoonal flow of moisture from Baja California characterized the end of July as precipitation was observed across the Southland up to the Central Valley and into the Sierra Nevada mountains.

As the monsoonal flow exited California at the end of July, high pressure settled in its wake and brought above normal temperatures to the State at the beginning of August. Temperatures remained above normal and aided in the development of many field crops but deteriorated pasture conditions. As the month progressed, isolated thunderstorms occurred from the Imperial Valley up through the Sierra Nevadas into the Lake Tahoe region. Thunderstorm activity and gusty winds characterized the end of August. Mild temperatures in Northern California brought about the beginning of September as temperatures reached triple digits in Southern California. Conditions were ideal for drying corn for grain and grapes for raisins, but further deteriorated pasture and rangeland. Moisture from the South combined with the high pressure system, resulting in scattered thunderstorms and cooler temperatures throughout the State. With the exception of some gusty winds and periods of slightly cooler temperatures brought on by a low pressure system from the Pacific Northwest, conditions were warm and dry through the end of the month.

From the end of September through the first week of October, temperatures remained high across interior California. A low pressure system eventually moved in from the North Coast and brought rain, cooler air and thunderstorm activity to the Bay Area and Central Coast as it slid southward toward Southern California. The rain event allowed farmers to plant small grains and improved rangeland conditions. A high pressure system developed in the place of



the exiting low and brought dry and mild weather for roughly a week. Relief came in the form of remnants of Hurricane Paul as higher humidity and showers spread across the Southland. The end of October was characterized by widespread precipitation and thunderstorm activity that moved through the State from the Gulf of Alaska.

Warm and dry conditions characterized the first weeks of November until a low pressure system from the Gulf of Alaska swept through California during the middle of the month. As a result, precipitation spread across the State as well as the first frost of the year to interior Northern California. The precipitation increased soil moisture and aided in the development of small grains as well as improving rangeland conditions. The remainder of the month alternated between a dry atmosphere and an ensuing low pressure system that brought widespread rain. December began with warm and wet storms across Northern California and light precipitation to the South. Around the middle of the month, a cold front entered California and brought moderate precipitation. Although the rain delayed pruning and weeding for fruit growers, it was extremely beneficial to the development of vegetables and small grains. December ended with strong storms pushing through the West Coast. As many as three storms moved across California and brought precipitation to close out the year.

Global Marketplace

California continues to set the pace for the rest of the nation as the country's largest agricultural producer and exporter. In dollar terms, California's agricultural exports reached a record-breaking \$18.18 billion for 2012.

Significantly, California is the nation's sole exporter of many agricultural commodities, supplying 99 percent or more of the following: almonds, artichokes, dates, figs, grapes (raisins), kiwifruit, olives, peaches (Clingstone), pistachios, plums (dried), pomegranates, rice (sweet), seed (Ladino Clover), and walnuts.

California's agricultural export values have realized tremendous gains in the past decade. While 2012 showed a gain of approximately 8 percent from the year before, on average, California's agricultural exports have grown at an impressive rate for the past 10 years, except for a slight contraction between 2008 and 2009.

	California's Top 10 Agricultural Export Markets, 2012									
Rank	Country	Export Value Millions	Leading Exports							
1	Canada	3,149	Wine, Lettuce, Strawberries							
2	European Union	2,511	Almonds, Wine, Pistachios							
3	China/Hong Kong	2,341	Almonds, Pistachios, Walnuts							
4	Japan	1,532	Rice, Almonds, Hay							
5	Mexico	889	Dairy and Products, Table Grapes, Processed Tomatoes							
6	South Korea	869	Oranges and Products, Almonds, Walnuts							
7	India	374	Almonds, Cotton, Pistachios							
8	United Arab Emirates	332	Almonds, Hay, Walnuts							
9	Turkey	309	Almonds, Walnuts, Cotton							
10	Taiwan	309	Rice, Almonds, Walnuts							

	California's Top 20 Agricultural Exports, 2010-2012										
2012	Commodity	2010 2011 2012									
Rank			\$1 Million		2012 (In Percent) ¹						
1	Almonds	2,392	2,828	3,387	19.8						
2	Dairy Products ²	1,150	1,326	1,313	-1.0						
3	Wine	1,008	1,226	1,273	3.8						
4	Walnuts	820	1,060	1,112	4.9						
5	Pistachios	720	778	1,073	38.0						
6	Table Grapes	641	733	812	10.9						
7	Rice	797	877	688	-21.6						
8	Oranges and Products	566	666	664	-0.3						
9	Tomatoes, Processed	492	574	574	0.1						
10	Cotton	368	435	483	11.1						
11	Strawberries	327	336	382	13.8						
12	Raisins	327	399	380	-4.7						
13	Beef and Products	293	366	374	2.2						
14	Lettuce ³	337	346	345	-0.4						
15	Нау	208	203	305	49.8						
16	Seeds for Sowing	296	326	303	-7.0						
17	Dried Plums	174	174	177	1.6						
18	Peaches and Nectarines	141	149	166	11.1						
19	Raspberries and Blackberries ⁴	116	137	151	10.6						
20	Lemons	147	146	145	-0.4						

Source: University of California, Agricultural Issues Center.

¹ Total export values for each year are rounded to the nearest million dollars. More precise values are used in the percent change calculations.

² Export values for 2011 were revised based on updated production data from the U.S. Department of Agriculture/National Agricultural Statistics Service.

³ Export values for 2010 were revised based on updated production data from the U.S. Department of Agriculture/National Agricultural Statistics Service.

⁴ "Raspberries and Blackberries" category also includes exports of mulberries and loganberries.

Cash Income by Commodity Groups, 2010-2012									
Source of Income	2010	2011 \$1,000	2012	Source of Income	2010	2011 <i>\$1,000</i>	2012		
FIELD CROPS				VEGETABLE CROPS					
Barley	11,633	22,954	19,886	Artichokes	43,373	51,049	53,72		
Beans, Dry	73,108	68,403	61,273	Asparagus	59,241	57,216	48,20		
Corn for Grain	127,687	178,533	198,627	Beans, Snap, Fresh	70,980	66,231	62,88		
Cotton Lint	508,325	759,693	887,808	Broccoli, All	684,659	580,526	644,74		
Cottonseed	52,031	141,427	137,098	Cabbage	72,000	65,790	74,72		
Grain, Sorghum	NA	NA	NA	Carrots ³	546,210	641,250	503,00		
Hay, All	783,670	1,345,960	1,236,597	Cauliflower	258,361	264,132	194,95		
Mint, Peppermint	7,088	6,784	5,783	Celery	353,273	368,822	344,02		
Oats	5,919	5,699	4,129	Corn, Sweet	100,824	119,002	123,03		
Oil Crops	32,462	35,451	41,385	Cucumbers, Fresh	14,333	27,853	30,78		
Potatoes (Excl. Sweet)	143,730	202,583	194,087	Garlic	259,616	279,927	221,28		
Potatoes, Sweet	155,277	128,710	169,785	Lettuce	1,605,283	1,615,329	1,447,93		
Rice	895,795	803,989	844,603	Melons, Cantaloupe	139,113	178,710	185,76		
Sugar Beets	80,045	82,040	75,460	Melons, Honeydew	36,617	55,440	47,37		
Wheat	183,757	335,229	300,185	Melons, Watermelon	91,211	84,000	78,08		
Other Seed Crops	246,318	207,514	206,360	Mushrooms, Agaricus	183,142	188,784	201,00		
Other Field Crops	631,600	900,140	639,933	Onions	214,963	204,375	205,44		
	031,000	500,140	035,555	Peppers, Chile	59,138	76,790	99,68		
TOTAL	2 028 445	5,225,109	5,022,999				280,82		
	3,938,445			Peppers, Green	239,775	266,202			
% of Gross Cash Income	9.6	11.1	10.5	Pumpkins	20,038	19,586	27,48		
				Spinach, All		193,355	153,26		
FRUIT AND NUT CROPS				Squash		38,205	33,13		
Almonds	2,903,380	4,007,860	4,347,200	Tomatoes, Fresh	368,280	259,008	221,66		
Apples	62,792	64,741	65,789	Tomatoes, Processing	878,006	887,216	948,00		
Apricots	40,860	33,705	32,260	Other Vegetable Crops	543,084	651,658	552,36		
Avocados	417,320	456,474	386,449						
Berries, Other	324,295	369,667	416,553	TOTAL	7,073,080	7,195,301	6,784,92		
Berries, Strawberries	1,674,335	1,761,778	1,939,142	% of Gross Cash Income	17.3	15.2	14.		
Cherries	258,715	197,250	257,772						
Dates	34,703	42,246	42,222	LIVESTOCK, POULTRY AND PF	RODUCTS				
Figs	22,185	20,336	20,336	Aquaculture	58,200	58,427	54,05		
Grapefruit	30,064	43,134	55,396	Cattle and Calves	2,068,412	2,825,870	3,298,54		
Grapes	3,208,296	3,856,306	4,448,768	Chickens, All	721,723	691,506	720,21		
Kiwifruit	24,961	28,439	20,881	Eggs	367,788	387,265	393,24		
Lemons	354,341	360,710	417,569	Hogs	36,063	39,196	38,67		
Nectarines	126,000	127,440	139,860	Honey	42,579	29,304	22,96		
Olives	136,796	52,168	130,038	Milk and Cream	5,928,150	7,680,751	6,899,74		
Oranges, All	708,430	644,178	763,339	Sheep and Lambs	NA	NA	N		
Peaches, Clingstone	140,368	119,178	128,397	Turkeys	262,910	287,463	310,67		
Peaches, Freestone	148,728	170,019	202,297	Wool & Mohair	3,835	5,050	4,60		
Pears	95,690	97,805	93,977	Other Livestock/Poultry	329,859	355,008	411,93		
Pecans	14,478	9,879	7,584		,	,	,		
Pistachios	1,158,840	879,120	1,113,020	TOTAL	9,819,519	12,359,840	12,154,66		
Plums	78,422	64,320	79,940	% of Gross Cash Income	24.0	26.1	25.4		
Plums, Dried	199,878	176,096	175,987		24.0	20.1	23.4		
	201,891	198,261		TOTAL CASH INCOME FROM	MARKETINICS				
Tangerines			351,709	TOTAL CASH INCOME FROM		42 400 780	44 714 25		
Walnuts	1,028,160	1,336,900	1,348,900	TOTAL	37,878,614	43,406,786	44,714,35		
Other Fruits and Nuts	281,326	217,923	223,790	FARM RELATED INCOME ²					
TOTAL	13,675,254	15,335,933	17,209,175	TOTAL	3,098,019	3,858,628	3,203,349		
% of Gross Cash Income	33.4	32.4	35.9	% of Gross Cash Income	7.6	8.2	6.7		
CHRISTMAS TREES				GROSS CASH INCOME FROM	FARMING				
TOTAL	4,442	4,233	6,000	TOTAL	40,976,633	47,265,414	47,917,703		
% of Gross Cash Income ¹				¹ Percentage is less than 1/2	• • •				
				² Includes value of home cons	sumption, value of inv	entory adjustments,			
NURSERY, GREENHOUSE AND FLC	RICULTURE			machine hire and custom w	work, forest products	sold, rental value of	farm dwelling,		
TOTAL	3,367,873	3,286,370	3,536,600	government payments, an	d other miscellaneous	farm income.			
% of Gross Cash Income	8.2	7.0	7.4	³ Carrots, All value for 2010 d	nd 2012. Carrots, Fre	sh value for 2011.			

Agricultural Statistical Overview

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53,723

48,208

62,887

644,747

74,727

503,006

194,952

344,024

123,032

30,784

221,289

185,760

47,376

78,080

201,005 205,447

99,682

280,820

27,489

153,267

33,138

221,666 948,000

552,362

6,784,920

14.2

54,055

3,298,548

720,215

393,245 38,675

22,967

NA 310,679

4,600

411,935

12,154,660

44,714,354

6,899,743

1,447,933

Item 2008 2009 2010 2011 2012 Value of Cop Production 25,138,671 25,739,708 27,395,600 31,282,005 32,448,300 Ford grain 153,539 1,131,435 1,137,435 1,137,437 1139,217 1134,748 Ford orapic 153,336 844,697 62,0356 90,120 1,024,956 Oriton 063,336 38,348 58,337 12,462,402 35,431 44,452 Oriton origin 13,81,9292 12,17,441 13,875,25 15,35,592 17,021,56 All other crups 4,824,242 7,767,688 7,484,491 7,311,022 6,988,314 All other crups 4,824,242 7,472,688 7,484,491 7,311,02 6,988,731 All other crups 4,854,244 1,725,819 9,875,003 1,121,128,31 4,322,11 1,322,32 1,488,73 Value of liveentory utilistrent** 12,43,43 1,420,71 1,528,51 4,324,11 1,123,71 3,426,766 3,322,23 1,639,737,334 3,466,77,43 7,348,7	Farm Income Indicators, 2008-2012 ¹									
St.000 St.000 Value of Cop Production 26,186,671 26,739,708 27,788,5600 31,282,006 32,445,380 Food grans 1,151,529 1,853,89 1,181,445 1,179,217 1,145,728 Cotton 638,386 344,487 500,355 901,120 1,029,406 Oll crops 33,818 38,317 32,442 33,551 41,385 Vegetable 7,044,123 2,702,588 7,246,401 7,111,022 6,368,383 At other crops 2,2971 1,079,595 301,769 129,554 Value of Vestock Production 10,415,228 7,778,499 9,878,602 12,512,614 11,128,31 Value of Vestock Production 1,348,594 1,240,913 2,304,475 2,865,066 3,332,235 Dairy products 6,924,121 4,353,171 2,266,013 6,339,723 1,128,83 Mest enimis 1,948,394 1,240,313 2,304,715 2,865,066 3,332,235 Value of Inventory adjustment ¹ -226,913 1,240,910 1,460,773 3,478,	Item	2008	2009	2010	2011	2012				
Food grans 1.155,589 1.185,489 1.185,529 1.182,217 1.144,788 Feed cross 1.511,528 1.856,644 928,810 1.553,146 1.469,235 Ottorn 638,396 34,447 150,553,45 1.449,288 1.449,288 Fulls and tee nuds 11,180,952 12,117,444 13,675,555 153,35,392 17,203,176 Vegetables 7,672,68 7,248,491 7,311,02 6,988,343 Al etter crops 4,820,403 4,485,424 4,554,070 4,593,593 12,154,583 Value of Inventory adjustment 2 7,781,803 2,2164,475 12,352,614 2,337,233 Other of swentory adjustment 2 7,780,801 2,218,450 12,332,624 2,339,233 Other of swentory adjustment 2 1,227,780 300,606 369,791 402,213 448,279 Mate dimension less/ok 1,482,241 1,228,513 13,482,719 402,213 448,279 Mate dimension less/ok 1,482,241 1,228,513 144,278 402,213 449,3577 15,607 16,603,379,214				\$1,000						
Feed Tops 1511.528 86.004 92.00 1551.46 1.459.29 Cotton 638.366 344.497 550.356 901.120 1.02.4906 Piruts and tree nats 11.80.922 12.17.444 13.67.525 533.912 1.02.4906 Vegetables 7.084.492 7.76.84 7.248.491 7.31.022 6.998.343 Home consumption 25.516 22.07.11 17.519 8.892 1.245.89 Value of Inventory adustment ² 7.782 9.978.602 1.25.32.614 1.21.12.88 Value of Inventory adustment ² 7.782 9.978.602 1.25.32.614 1.21.12.88 Value of Inventory adustment ² 7.782 9.978.602 1.25.32.614 1.21.12.88 Mate at inmuts 1.04.15.22 7.788.91 2.26.954.121 4.335.17 1.35.043 1.24.82.79 Mixeelinencus 1.24.82.41 1.27.55.77 1.38.97.91 4.82.79 Mixeelinencus 4.82.79 Mixeelinencus 1.24.92.91 1.36.92 1.36.97.77 1.50.07 1.50.07 1.50.07 <	Value of Crop Production	26,186,671	26,739,708	27,985,660	31,282,006	32,445,380				
Colton 683,86 34,447 50.56 901,100 1.024,905 Oli crops 39,818 53.371 32,462 35,611 43.355 Fulls and tree nuls 7,026,802 7,272,84 17,313,022 6,988,313 All other crops 42,804,433 44,854,44 43,4070 44,995,447 47,256,33 Value of Inventory adiustment ² -7,872 90,955 300,769 1,950,488 Value of Inventory adiustment ² -7,872 90,955 300,759 1,950,488 Value of Inventory adiustment ² -270,812 -7,872 90,955 300,751 6,899,733 Doubtry and tegs 1,445,241 1,740,913 2,104,475 2,850,67 6,399,731 Most alimansu Investors 6,224,121 4,353,71 1,859,731 6,999,733 7,869,97,31 6,999,733 Most alimansu Investors 12,848,31 1,589,21 1,48,957 1,557,741 3,558,91 1,48,957 1,557,741 3,558,91 1,557,741 3,558,91 1,557,741 3,558,91 1,557,741 1,550,741	Food grains	1,155,369	1,181,445	1,079,552	1,139,217	1,144,788				
Oli crops 39,848 58,337 21,422 39,451 4.138 Fuils and tree muts 11,180,092 12,117/44 13,675,255 15,335,392 17,200,176 Vegetables 7,084,429 7,672,088 7,734,491 7,411,022 6,088,343 All other crops 4,485,424 4,543,470 4,495,457 4,755,631 Home consumption 26,516 2,2671 17,519 8,892 11,218,88 Mate of Investory adustment ² 770,818 9,878,602 12,232,614 12,112,888 Mate of Investory adustment ² 6,924,121 4,337,171 5,728,507 6,889,743 Poulty and eggs 1,482,594 1,740,913 2,104,475 2,466,066 333,221 Poulty and eggs 1,842,214 1,272,817 1,392,603 1,402,21 1,482,594 Yalue of Investory adjustment ² 226,691 10,076 3,58,091 40,213 643,455 Yalue of Investory adjustment ² 1,282,017 1,203,016 369,291 40,025,653 47,937,738 Yalue of Investory adjustmor	Feed crops	1,511,528	865,084	928,910	1,553,146	1,459,239				
Fruits and tree nuts 11.80.922 12.117.444 13.677.255 15.335.932 17.209.176 Vegetables 7.084.429 7.074.484 7.311.027 6.988.343 All other crops 4.850.443 4.485.042 7.781.49 7.871.69 8.989.79 Value of Inventorv adiustment ² -270.812 7.872 90.955 301.769 -150.548 Value of Inventorv adiustment ² -270.812 7.872 90.955 301.769 -150.548 Value of Inventorv adiustment ² 6.924.121 4.537.171 5.288.150 7.480.751 6.898.733 Dailry products 6.924.121 4.757.171 5.282.150 7.480.751 6.698.733 Moule and explose 267.780 306.086 389.291 402.213 64.82.79 Mace Clamerous from Services and Forestry 315.849 1.09.730 48.187 15.057 15.057 Value of Inventory adjustment ² -225.971 10.6010 1.399.73 49.975 65.731 60.96.33 7.428.91 1.575.780 Reventore from Services and Forestry 39.	Cotton	638,396	344,487	560,356	901,120	1,024,906				
Vegenbles 7.084.29 7.072,088 7.074,081 7.311,022 6.0893.33 All other corps 2.65,15 22.671 17.519 8.892 12.438 Value of inventory allustment ' 270,812 7.872 30.955 301,769 1.50,88 Value of Vestock Production 10.415,22 7.7873 9.878,602 12.332,614 12.112.83 Mata animals 1.948,594 1.740,913 2.740,475 2.865,066 3.337,223 Dairy products 6.924,212 4.537,171 5.928,167 6.788,033 1.442,957 Poutry and eggs 1.482,241 1.278,517 1.598,066 3.89,291 402,273 434,957 Home consumption 1.94,883 1.6892 1.08,073 4.595,74 5.758.90 Revenues forn Services and Forestry 3.15,547 2.758,80 3.55,440 5.579,74 5.579,578 Value of Newtory adjustment ² 1.258,547 2.739,871 1.500,773 3.55,440 5.757,788 Value of Newtory adjustment ² 1.266,559 7.457,889 7.255,778	Oil crops	39,818	58,337	32,462	35,451	41,385				
All ofter crops 4280,435 4485,424 47,315,33 47,215,33 Home consumption 25,515 22,671 7,787 90,955 301,769 -150,548 Value of Inventory adjustment ² -7,872 90,955 301,769 -150,548 Value of Inventory adjustment ² -7,872 90,955 301,769 -150,548 Value of Inventory adjustment ² -7,872 90,955 301,769 -150,648 Poultry and eggs 1,442,241 1,453,717 1,397,603 1,411,810 1,448,739 More consumption 19,483 1,682,739 3,080,668 150,770 16071 Value of Inventory adjustment ² -226,991 -100,730 48,187 157,067 16,071 Value of nor consumption 19,483 16,689 22,637 1,339,466 10,973,86 96,983 Forest products adjustment ² -226,991 100,730 48,187 21,257,18 1,557,38 Value of nor drops 78,664 79,492,73 54,927 29,827,194 47,92,93,739 1,575,738	Fruits and tree nuts	11,180,992	12,117,444	13,675,255	15,335,932	17,209,176				
Hone consumption 25,516 22,671 17,519 8,892 12,489 Value of inventory adjustment ² 270,812 7,7872 99,955 301,767 Value of inventory adjustment ² 12,912,824 1,77,872 99,875,602 12,532,614 12,112,883 Mast animals 1,948,594 1,740,913 2,104,475 2,285,066 3,337,223 Dairy products 6,524,121 4,537,717 1,522,814 1,418,10 1,448,597 Most animals 1,948,241 1,278,517 1,397,603 1,411,810 1,448,597 Most consumption 13,483 16,892 10,037 643,877 15,707 16,071 Value of inventory adjustment ² 22,690,341 3,112,371 3,450,794 3,359,400 Most inventory adjustment ² 2,189,897 667,543 703,465 1,097,255 16,001 Groes injuried renal value of ram dwellings 1,441,577 1,443,471 1,431,577 1,450,911 1,350,910 5,460,911 Value of inventory adjustment ² 1,248,9177 1,443,9177 1,	Vegetables	7,084,429	7,672,688	7,248,491	7,311,022	6,988,343				
Value of Inventorv adustment ² 270,812 7,872 99,955 30,769 150,548 Value of Uvestock Production 10,415,228 7,778,849 9,878,602 12,532,614 12,112,883 Dairy products 6,924,121 4,537,171 5,928,150 7,680,751 6,689,743 Dairy products 6,924,121 4,737,171 139,769 1442,243 1442,241 Mace collameous livestock 7,6778 306,686 389,291 4402,213 1448,243 Value of Inventory adjustment ² 226,091 100,730 48,187 157,067 156,971 Value of Inventory adjustment ² 3135,495 2,960,341 3,112,371 3,450,794 3,359,446 Orber farm income 12,488 13,089 22,637 22,527 16,000 Orber farm income 98,97,354 667,574 708,468 10,975,65 962,914 Gross imputed rental value of farm dwellings 1,41,577 1,489,782 1,531,456 1590,540 1,557,578 Farm Origin 7690,405 5,686,974 6,680,033 <td< td=""><td>All other crops</td><td>4,820,435</td><td>4,485,424</td><td>4,534,070</td><td>4,695,457</td><td>4,715,633</td></td<>	All other crops	4,820,435	4,485,424	4,534,070	4,695,457	4,715,633				
Nume Num Nume Num Nume Nume N	Home consumption	26,516	22,671	17,519	8,892	12,458				
Meet animals 1,948,594 1,740,913 2,208,5066 3,337,223 Detry products 6,924,211 4,537,171 5,268,151 7,680,751 6,589,743 Politry and eggs 1,482,241 1,278,517 1,397,603 1,411,810 1,442,759 Miscellaneous livestock 267,780 306,086 389,291 402,213 443,457 Nome consumption 13,483 16,592 10,086 15,707 16,071 Walke of inventory adlisitment ² -226,991 -100,730 48,187 157,067 57,780 Reenues from Servies and Forestry 7,326,495 2,960,341 3,112,271 3,450,794 3,355,400 Machine hire and custom work 786,664 794,927 854,792 73,871 804,558 Forest products sold 12,448 13,089 22,637 12,509 12,679 Other fami income 894,735 66,7543 70,3465 1,999,563 47,265,414 47,917,703 Purchased Inputs 21,819,912 1,448,7863 40,976,633 47,265,414 47,99,99	Value of inventory adjustment ²	-270,812	-7,872	-90,955	301,769	-150,548				
Dairy products 6,924,121 4,537,171 5,928,150 7,680,751 6,589,743 Poultry and eggs 1,482,214 1,27,8517 1,397,603 1,411,810 1,482,319 Miscellaneous livestock 267,780 306,086 389,291 400,2133 434,957 Home consumption 13,483 16,892 10,070 48,187 157,067 75,880,781 Nalue of inventory adjustment ² 226,591 10,070 48,187 157,067 75,880,791 Revenues from Services and Forestry 3,135,495 2,960,341 3,112,371 3,450,794 3,359,400 Forest products sold 12,488 13,089 22,637 22,527 16,200 Other farm income 789,475 667,543 703,486 1,097,855 962,914 Forest products sold 1,445,777 1,448,782 153,831,55 12,559,540 4,599,933 1,575,743 VALUE OF AGRICULTURAL SECTOR PRODUCTION 39,737,394 37,478,898 40,976,633 72,85,414 7,285,414 7,285,414 7,285,414 7,285,414 7,28	Value of Livestock Production	10,415,228	7,778,849	9,878,602	12,532,614	12,112,883				
Poulfy and eggs 1.482.241 1.278.517 1.397.603 1.41.810 1.482.793 Miscellaneous livestock 267.780 306.086 389.291 402.213 16.071 Value of inventory adjustment ² -226.991 -100.730 48.187 175.7067 -57.850 Revenues from Services and Forestry 3.135.495 2.960.341 3.112.371 3.450.794 3.359.440 Machine hire and custom work 786.664 734.927 785.4752 723.671 2.62.77 1.6200 Other farm income 89.737.864 675.543 703.486 1.097.865 662.914 Gross inputed rental value of farm dwellings 1.441.577 1.484.782 1.531.456 1.097.865 962.914 VALUE OF AGRICULTURAL SECTOR PRODUCTION 39.737.394 37.478.898 40.976.633 47.265.414 47.917.703 Parchased 1.080.002 4.000.000 4.426.999 5.070.000 5.469.071 Livestock and poultry purchased 5.080.024 6.060.020 4.0429.999 5.070.000 1.469.999 Feed purchased 1.38	Meat animals	1,948,594	1,740,913	2,104,475	2,865,066	3,337,223				
Miscellaneous Personal meetion Value of inventory adjustment ² 267,780 19,483 306,986 18,892 308,985 10,896 15,707 15,007 16,071 15,077 Nature of inventory adjustment ² 226,991 226,991 1,00730 48,187 157,067 157,072 3,359,400 Machine hire and custom work Forest products sold 12,488 13,089 22,637 22,527 16,200 Other farm income 667,5730 703,486 10,97,856 962,914 VALUE OF AGRICULTURAL SECTOR PRODUCTION 39,737,394 37,478,898 40,976,633 47,265,414 47,917,033 Purchased Inputs 21,819,912 18,873,863 19,833,615 21,288,917 21,679,957 Farm Origin 7,090,405 5,656,974 6,366,033 7,295,744 7,936,000 Iverstock and poultry purchased 5,080,002 676,974 999,030 1,070,000 1,159,748 Iverstock and poultry purchased 1,300,001 980,000 1,000,000 1,299,991 5,800,000 Iverstock and poultry purchased 1,300,001 1,240,000 1,240,000 1,240,000 1,240,000 1,240,000	Dairy products	6,924,121	4,537,171	5,928,150	7,680,751	6,899,743				
Home consumption 19,483 16,892 10,896 15,707 16,071 Value of invertory adjustment ² -226,991 -100,791 48,187 137,067 57,850 Revenues from Services and Forestry 3,135,495 2,960,341 3,112,371 3,450,794 3,359,440 Machine hire and custom work 786,694 794,927 854,792 739,871 864,588 Forest products sold 12,488 13,089 22,637 22,227 15,200 Other farm income 894,736 667,543 703,846 1,097,356 92,914 Gross imputed rental value of farm dwellings 1,441,577 1,484,782 1,531,456 1,259,050 1,575,738 VALLO GA GRICULTURAL SECTOR PRODUCTION 39,737,394 37,478,898 40,976,633 47,265,414 47,917,703 Farm Origin 7,090,405 5,656,974 9,890,031 1,157,744 1,356,001 Livershared 1,380,010 980,000 1,420,000 1,249,991 1,670,000 1,579,999 Ferdi partifizers and lime 1,500,000 1,420,00	Poultry and eggs	1,482,241	1,278,517	1,397,603	1,411,810	1,482,739				
Value of inventory adjustment ² -226.991 -100.730 48,187 157.067 57.850 Revenues from Services and Forestry 3,135,495 2,960,341 3,112,371 3,450,794 3,359,405 Machine hire and custom work 786,694 779,927 856,792 739,871 804,588 Forest products sold 12,488 13,089 22,637 16,200 1057,5738 Other farm income 589,737,394 37,478,88 40,976,633 47,265,414 47,917,708 Purchased Inputs 21,819,912 18,873,863 19,839,615 21,288,917 21,679,977 Farm Origin 7,090,405 5,656,974 6,369,003 7,295,744 7,285,748 Livestock and poultry purchased 5,080,002 4,000,00 3,49,999 5,070,000 5,480,001 Livestock and poultry purchased 1,380,001 980,000 980,001 1,070,000 1,199,998 Pertiliters and line 1,300,000 1,240,000 1,240,909 1,200,000 1,299,999 1,200,001 1,279,999 Pertiliters and line <t< td=""><td>Miscellaneous livestock</td><td>267,780</td><td>306,086</td><td>389,291</td><td>402,213</td><td>434,957</td></t<>	Miscellaneous livestock	267,780	306,086	389,291	402,213	434,957				
Value of interiory distribution11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	Home consumption	19,483	16,892	10,896	15,707	16,071				
Revenues from Services and Forestry 3,135,495 2,960,341 3,112,371 3,450,794 3,359,440 Machine hire and custom work 786,694 7794,927 854,792 739,871 804,588 Forest products sold 12,488 13080 22,637 22,227 16,200 Other farm income 894,736 667,543 703,486 1,097,856 962,914 Gross inputed rental value of farm dwellings 1,441,577 1,484,782 1,531,456 1,590,540 1,575,738 VALUE OF AGRICULTURAL SECTOR PRODUCTION 39,737,394 37,478,898 40,976,633 47,265,414 47,917,703 Purchased Inputs 21,819,912 18,873,863 19,839,615 21,288,917 21,679,957 Farm Origin 7,090,005 5,656,974 6,369,033 7,295,744 7,866,090 Livestock and poultry purchased 530,002 4,000,000 4,282,937 1,479,491,71 5,480,001 Seed purchased 1,380,001 9,800,002 4,000,000 1,209,000 1,209,999 1,200,000 1,209,999 1,200,000 1,209,92	Value of inventory adjustment ²	-226,991	-100,730	48,187	157,067	-57,850				
Machine hire and custom work786,694794,927854,792739,871804,588Forest products sold12,48813,08922,63722,52716,200Other farm income894,736667,543703,8651,590,5401,575,738VALUE OF AGRICULTURAL SECTOR PRODUCTION39,737,39437,478,89840,976,63347,265,41447,917,703Purchased Inputs21,819,91218,873,86319,839,61521,288,91721,679,957Farm Origin7,090,4055,656,9746,369,0337,295,7447,886,090Livestock and poultry purchased508,0024,000,0004,429,9995,070,0005,480,001Livestock and poultry purchased630,402676,974959,0331,155,7441,156,091Seed purchased1,380,001980,0001,070,0001,199,9981,200,0001,209,9991,200,0001,299,999Manufactured Inputs4,828,3474,172,1774,353,3124,729,179,1991,279,9991,279,099Petroleum fuel and oits1,340,0001,280,0001,249,0001,249,0001,249,9991,270,0001,279,999Petroleum fuel and oits1,350,3601,025,9571,189,7811,065,5591,073,349Repair and maintenance of capital items1,350,3601,025,9571,189,7811,065,5991,073,349Markine hire and custom work81,711638,080363,6012,304,5981,845,750Contract labor2,343,4801,733,4931,946,4812,344,4832,310,366<		3 135 /05	2 960 3/1	3 112 371	3 450 794	3 359 440				
Forest products sold 12,488 13,089 22,637 22,527 16,200 Other farm income 894,736 667,543 703,486 1,997,856 942,914 Gross imputed rental value of farm dwellings 1,441,577 1,484,782 1,531,455 147,255,414 47,917,703 Purchased Inputs 21,819,912 18,873,863 19,839,615 21,288,917 7,836,090 Ferm Origin 7,090,405 5,656,574 6,369,033 1,155,744 7,836,090 Seed purchased 5,080,002 4,000,000 4,423,999 5,070,000 5,480,001 Livestock and poultry purchased 5,080,002 4,000,000 4,423,999 5,070,000 1,156,941 Seed purchased 1,380,001 980,000 1,840,999 1,520,000 1,157,44 1,509,993 Manufactured inputs 4,228,447 4,172,717 4,333,312 4,729,791 4,796,476 Fertilizers and lime 1,500,000 1,240,000 1,349,999 1,520,000 1,279,999 Petroleum fuel and olls 1,500,800 1,042,577	•									
Other farm income 894,736 667,543 703,486 1,097,856 962,914 Gross imputed rental value of farm dwellings 1,441,577 1,484,782 1,531,456 1,590,540 1,575,738 VALUE OF AGRICULTURAL SECTOR PRODUCTION 39,737,394 37,478,898 40,976,633 47,265,414 47,917,703 Purchased Inputs 21,819,912 18,873,863 19,839,615 21,288,917 7,286,000 Feed purchased 5,080,002 4,000,000 4,429,999 5,070,000 5,480,001 Livestock and poultry purchased 5,080,002 4,000,000 1,279,999 4,720,701 Seed purchased 1,380,001 980,000 980,001 1,070,000 1,199,998 Manufactured Inputs 4,282,847 4,720,717 4,353,312 4,729,791 4,796,476 Fertilitors and lime 1,340,000 1,240,000 1,240,999 1,620,000 1,209,991 1,201,010 1,279,999 Pesticides 1,340,811 1,350,360 1,025,957 1,189,781 1,069,599 1,073,349 Repair and maintenance of ca										
Gross imputed rental value of farm dwellings 1,441,577 1,484,782 1,531,456 1,590,540 1,575,738 VALUE OF AGRICULTURAL SECTOR PRODUCTION 39,737,394 37,478,898 40,976,633 47,265,414 47,917,703 Purchased Inputs 21,819,912 18,873,863 19,839,615 21,288,917 21,679,977 Ferm Origin 7,090,405 5,656,974 6,369,033 7,295,744 7,836,090 Feed purchased 5,080,002 4,000,000 4,429,999 5,070,000 5,480,001 Livestock and poultry purchased 5,080,002 4,000,000 980,001 1,070,000 1,199,998 Manufactured Inputs 4,828,347 4,172,717 4,353,312 4,729,791 4,796,476 Fertilizers and lime 1,300,000 1,240,000 1,349,999 1,620,000 1,509,999 1,279,999 Pertorleum fuel and oils 1,308,318 904,082 1,045,587 1,149,431 1,231,366 Electricity 600,29 748,635 747,727 670,359 9,733,449 Markeing, storage, and transportation expenses <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>										
VALUE OF AGRICULTURAL SECTOR PRODUCTION39,737,39437,478,89840,976,63347,265,41447,917,703Purchased inputs21,819,91218,873,86319,839,61521,288,91721,679,957Farm Origin7,090,4055,656,9746,369,0337,295,7447,836,090Feed purchased5,080,0024,000,0004,429,9995,070,0005,480,091Livestock and poultry purchased630,402676,974959,0331,155,7441,156,091Seed purchased1,380,001980,000980,0011,070,0001,299,999Manufactured inputs4,828,3474,172,7174,353,3124,729,7914,766,476Fertilizers and lime1,500,0001,240,0001,240,0001,249,0001,279,999Pesticides1,340,0001,280,0001,200,0011,279,9991,220,0011,279,999Petroleum fuel and oils1,308,318904,8221,045,5871,149,4311,231,366Other Purchased Inputs9,901,1609,044,1729,117,2709,263,3829,047,391Repair and maintenance of capital items1,350,3601,025,9571,189,7811,069,5991,073,349Machine hire and custom work821,711638,038806,774689,579918,877Marketing, storage, and transportation expenses3,173,142,167,9072,440,9182,344,382,231,036Other Purchased Inputs523,303368,486-653,695-873,528-72,492Net Government Transactions523,303368,486				,						
Purchased Inputs21,819,91218,873,86319,839,61521,286,91721,679,957Farm Origin7,090,4055,656,9746369,0337,295,7447,836,090Feed purchased5,080,0024,000,0004,429,9995,070,0005,486,001Livestock and poultry purchased630,402676,974959,0331,155,7441,156,091Seed purchased1,380,001980,000980,0011,070,0001,199,998Manufactured Inputs4,828,3474,172,7174,353,3124,729,7914,796,476Fertilizers and lime1,500,001,240,0001,349,9991,520,0001,209,999Pesticides1,340,0001,280,0001,209,9991,290,0011,279,999Petroleum fuel and oils1,308,318904,0821,045,5871,149,4311,231,366Electricity680,029748,655747,727670,3591,073,349Machine hire and custom work821,711638,038806,744689,579918,877Marketing storage, and transportation expenses1,973,1212,167,9072,430,2162,304,5881,237,868Net Government Transactions523,033368,486653,695873,5282,218,336• Direct Government Transactions534,14568,080336,501259,063287,512• Motor vehicle registration and licensing fees58,44766,56787,22462,59259,026• Property taxes900,000869,999930,0021,069,999949,998• Otor				, ,						
Farm Origin7,090,4055,656,9746,369,0337,295,7447,836,090Feed purchased5,080,0024,000,0004,429,9995,070,0005,480,001Livestock and poultry purchased630,402676,974959,0331,155,7441,156,091Seed purchased1,380,001980,000980,0011,070,0001,199,998Manufactured Inputs4,828,3474,172,7174,353,3124,729,7914,796,476Fertilizers and lime1,500,0001,240,0001,249,9991,620,0001,509,999Pesticides1,300,818904,0821,045,5871,149,4311,231,366Electricity680,029748,635747,727670,359775,112Other Purchased Inputs9,901,1609,044,1729,117,2709,263,3829,047,391Repair and maintenance of capital items1,350,3601,025,9571,189,7811,069,5991,073,349Machine hire and custom work821,711638,038806,744689,579918,877Marketing, storage, and transportation expenses1,973,1212,167,9072,430,2162,304,5981,845,750Net Government payments435,144568,080363,601259,063287,532-721,492+ Direct Government payments435,144568,080363,601259,063287,532- Motor vehicle registration and licensing fees58,447665,67587,29462,59259,026- Property taxes900,000869,999930,0021,069,99999,9	VALUE OF AGRICULTURAL SECTOR PRODUCTION	39,737,394	37,478,898	40,976,633	47,265,414	47,917,703				
Feed purchased5,080,0024,000,0004,429,9995,070,0005,480,001Livestock and poultry purchased630,402676,974959,0331,155,7441,156,091Seed purchased1,380,000980,000980,0001,070,0001,199,998Manufactured Inputs4,828,3474,172,7174,353,3124,729,7914,796,476Fertilizers and lime1,500,0001,240,0001,209,9991,200,0001,279,999Pesticides1,340,0001,280,0001,209,9991,290,0011,279,999Petroleum fuel and oils1,308,318904,0821,045,5871,149,4311,231,366Electricity680,029748,635747,7279,263,3829,047,391Repair and maintenance of capital items1,330,3001,025,9571,189,7811,069,5991,073,349Machine hire and custom work821,711638,038806,744689,579918,877Marketing, storage, and transportation expenses1,973,1212,167,9072,430,2162,304,5981,845,750Contract labor2,334,4801,733,4911,464,4312,324,4882,231,0362,978,379Net Government Transactions-523,303-368,486-653,695-873,528-721,492+ Direct Government payments435,144568,080363,601259,063287,532- Motor vehicle registration and licensing fees900,000689,999930,0021,069,999949,998- Property taxes900,000689,999930,002 <t< td=""><td>Purchased Inputs</td><td>21,819,912</td><td>18,873,863</td><td>19,839,615</td><td>21,288,917</td><td>21,679,957</td></t<>	Purchased Inputs	21,819,912	18,873,863	19,839,615	21,288,917	21,679,957				
Livestock and poultry purchased630,402676,974959,0331,155,7441,156,091Seed purchased1,380,001980,000980,0011,070,0001,199,998Manufactured Inputs4,828,3474,172,7174,353,3124,729,7914,796,476Fertilizers and lime1,500,0001,240,0001,349,9991,620,0001,509,999Pesticides1,380,318904,0821,045,5871,149,4311,231,366Electricity680,029748,635747,727670,359775,112Other Purchased Inputs9,901,1609,044,1729,117,2709,263,3829,047,391Repair and maintenance of capital items1,350,3601,025,9571,189,7811,069,5991,073,349Markine hire and custom work821,711638,038806,744689,579918,877Marketing, storage, and transportation expenses2,343,4801,733,4931,946,4312,324,4382,231,036Miscellaneous expenses3,412,4883,478,7772,744,0982,875,1682,978,379Net Government Transactions-523,303-368,486-653,695873,528-721,492• Direct Government payments435,144568,080363,601259,063287,532• Motor whicle registration and licensing fees58,447665,567873,528-721,492• Motor weikle registration and licensing fees58,447665,567873,52325,102,969949,998Gross Value Added17,394,17918,236,55020,483,323 <td< td=""><td>Farm Origin</td><td>7,090,405</td><td>5,656,974</td><td>6,369,033</td><td>7,295,744</td><td>7,836,090</td></td<>	Farm Origin	7,090,405	5,656,974	6,369,033	7,295,744	7,836,090				
Seed purchased1,380,001980,000980,0011,070,0001,199,998Manufactured Inputs4,828,3474,172,7174,353,3124,729,7914,796,476Fertilizers and lime1,500,0001,240,0001,349,9991,620,0001,509,999Pesticides1,340,0001,280,0001,209,9991,290,0011,279,999Petroleum fuel and oils1,308,318904,0821,045,5871,149,4311,231,366Electricity680,029748,635747,727670,359775,112Other Purchased Inputs9,901,1609,044,1729,117,2709,263,3829,047,391Repair and maintenance of capital items1,350,3601,025,9571,189,7811,069,5991,073,349Machine hire and custom work821,711638,038806,744689,579918,877Marketing, storage, and transportation expenses1,973,1212,167,9072,430,2162,304,5981,845,750Cortract labor2,343,4801,733,4931,946,4312,324,4382,231,0362,978,379Net Government Transactions-523,303-368,486-653,695873,528-721,492+ Direct Government payments38,41766,65787,29462,59259,026- Property taxes900,000869,999930,0021,069,999949,998Groos Value Added17,394,17918,236,55020,483,32325,102,66925,516,524Capital Consumption1,493,6591,64,3471,565,4471,66,42955,165,48	Feed purchased	5,080,002	4,000,000	4,429,999	5,070,000	5,480,001				
Manufactured Inputs4,828,3474,172,7174,353,3124,729,7914,796,476Fertilizers and lime1,500,0001,240,0001,349,9991,620,0001,279,999Pesticides1,340,0001,280,0001,209,9991,290,0011,279,999Petroleum fuel and oils1,308,318904,0821,045,5871,149,4311,231,366Electricity680,029748,635747,727670,359775,112Other Purchased Inputs9,01,1609,044,1729,117,2709,263,3829,047,391Repair and maintenance of capital items1,350,3601,025,9571,189,7811,069,5991,073,347Machine hire and custom work821,711638,038806,744689,579918,877Marketing, storage, and transportation expenses1,973,1212,167,9072,430,2162,304,5981,845,750Contract labor2,343,4801,733,4931,946,4312,324,4382,231,036Miscellaneous expenses3,412,4883,478,7772,744,0982,875,1682,978,379Net Government Transactions-523,303-368,486-653,695-873,528-721,492+ Direct Government payments435,144568,080363,601259,063287,532- Property taxes900,000869,999930,0021,069,999949,998Gross Value Added17,394,17918,236,55020,483,32325,102,96925,516,254Capital Consumption1,493,6591,543,471,564,3471,564,4421,765,984	Livestock and poultry purchased	630,402	676,974	959,033	1,155,744	1,156,091				
Fertilizers and lime1,500,0001,240,0001,349,9991,620,0001,299,999Pesticides1,340,0001,280,0001,209,9991,290,0011,279,999Petroleum fuel and oils1,308,318904,0821,045,5871,149,4311,231,366Electricity680,029748,635747,727670,359775,112Other Purchased Inputs9,901,1609,044,1729,17,2709,263,3829,047,391Repair and maintenance of capital items1,350,3601,025,9571,189,7811,069,5991,073,349Machine hire and custom work821,711638,038806,744689,579918,877Marketing, storage, and transportation expenses1,973,1212,167,9072,430,2162,304,5981,845,750Contract labor2,343,4801,733,4931,946,4312,324,4382,231,036Miscellaneous expenses3,412,4883,478,7772,744,0982,875,1682,978,379Net Government Transactions-523,303-368,486-653,695-873,528-721,492+ Direct Government payments435,144568,080363,601259,063287,532- Motor vehicle registration and licensing fees58,44766,56787,29462,59259,026- Property taxes900,000869,999930,0021,069,999949,998Gross Value Added17,394,17918,236,55020,483,32325,102,96925,516,254Capital Consumption1,493,6591,564,3471,594,4421,664,429 <td>Seed purchased</td> <td>1,380,001</td> <td>980,000</td> <td>980,001</td> <td>1,070,000</td> <td>1,199,998</td>	Seed purchased	1,380,001	980,000	980,001	1,070,000	1,199,998				
Pesticides1,340,0001,280,0001,209,9991,290,0011,279,999Petroleum fuel and oils1,308,318904,0821,045,5871,149,4311,231,366Electricity680,029748,635747,727670,359775,112Other Purchased Inputs9,901,1609,044,1729,117,2709,263,3829,047,391Repair and maintenance of capital items1,350,3601,025,9571,189,7811,069,5991,073,349Machine hire and custom work821,711638,038806,744689,579918,877Marketing, storage, and transportation expenses1,973,1212,167,9072,430,2162,304,5981,845,750Contract labor2,343,4801,733,4931,946,4312,324,4382,231,0362,978,379Net Government Transactions523,303-368,486-653,695-873,528-721,492+ Direct Government payments435,144568,080363,601259,063287,532- Motor vehicle registration and licensing fees58,44766,56787,29462,59259,026- Property taxes900,000869,999930,0021,069,999949,998Gross Value Added17,394,17918,236,55020,483,32325,102,66925,516,254Capital Consumption1,493,6591,564,3471,594,4421,664,4291,765,984	Manufactured Inputs	4,828,347	4,172,717	4,353,312	4,729,791	4,796,476				
Petroleum fuel and oils1,308,318904,0821,045,5871,149,4311,231,366Electricity680,029748,635747,727670,359775,112Other Purchased Inputs9,901,1609,044,1729,117,2709,263,3829,047,391Repair and maintenance of capital items1,350,3601,025,9571,189,7811,069,5991,073,349Machine hire and custom work821,711638,038806,744689,579918,877Marketing, storage, and transportation expenses1,973,1212,167,9072,430,2162,304,5981,845,750Contract labor2,343,4801,733,4931,946,4312,324,4382,231,036Miscellaneous expenses3,412,4883,478,7772,744,0982,875,1682,978,379Net Government Transactions-523,303-368,486-653,695-873,528-721,492+ Direct Government payments435,144568,080363,601259,063287,532- Motor vehicle registration and licensing fees58,44766,56787,29462,59259,026- Property taxes900,000869,999930,0021,069,999949,998Gross Value Added17,394,17918,236,55020,483,32325,102,96925,516,554Capital Consumption1,493,6591,564,3471,594,4421,664,4291,765,984	Fertilizers and lime	1,500,000	1,240,000	1,349,999	1,620,000	1,509,999				
Electricity680,029748,635747,727670,359775,112Other Purchased Inputs9,901,1609,044,1729,17,2709,263,3829,047,391Repair and maintenance of capital items1,350,3601,025,9571,189,7811,069,5991,073,349Machine hire and custom work821,711638,038806,744689,579918,877Marketing, storage, and transportation expenses1,973,1212,167,9072,430,2162,304,5981,845,750Contract labor2,343,4801,733,4931,946,4312,324,4382,231,036Miscellaneous expenses3,412,4883,478,7772,744,0982,875,1682,978,379Net Government Transactions-523,303-368,486-653,695-873,528-721,492+ Direct Government payments435,144568,080363,601259,063287,532- Motor vehicle registration and licensing fees58,44766,56787,29462,59259,026- Property taxes900,000869,999930,0021,069,999949,998Gross Value Added17,394,17918,236,55020,483,23325,102,96925,516,254Capital Consumption1,493,6591,564,3471,594,4421,664,4291,765,984	Pesticides	1,340,000	1,280,000	1,209,999	1,290,001	1,279,999				
Other Purchased Inputs9,901,1609,044,1729,117,2709,263,3829,047,391Repair and maintenance of capital items1,350,3601,025,9571,189,7811,069,5991,073,349Machine hire and custom work821,711638,038806,744689,579918,877Marketing, storage, and transportation expenses1,973,1212,167,9072,430,2162,304,5981,845,750Contract labor2,343,4801,733,4931,946,4312,324,4382,231,036Miscellaneous expenses3,412,4883,478,7772,744,0982,875,1682,978,379Net Government Transactions-523,303-368,486-653,695-873,528-721,492+ Direct Government payments435,144568,080363,601259,063287,532- Motor vehicle registration and licensing fees58,44766,56787,29462,59259,026- Property taxes900,000869,999930,0021,069,999949,998Gross Value Added17,394,17918,236,55020,483,32325,102,96925,516,254Capital Consumption1,493,6591,564,3471,594,4421,664,4291,765,984	Petroleum fuel and oils	1,308,318	904,082	1,045,587	1,149,431	1,231,366				
Repair and maintenance of capital items1,350,3601,025,9571,189,7811,069,5991,073,349Machine hire and custom work821,711638,038806,744689,579918,877Marketing, storage, and transportation expenses1,973,1212,167,9072,430,2162,304,5981,845,750Contract labor2,343,4801,733,4931,946,4312,324,4382,231,036Miscellaneous expenses3,412,4883,478,7772,744,0982,875,1682,978,379Net Government Transactions-523,303-368,486-653,695-873,528-721,492+ Direct Government payments435,144568,080363,601259,063287,532- Motor vehicle registration and licensing fees58,44766,56787,29462,59259,026- Property taxes900,000869,999930,0021,069,999949,998Gross Value Added17,394,17918,236,55020,483,32325,102,96925,516,254Capital Consumption1,493,6591,564,3471,594,4421,664,4291,765,984	Electricity	680,029	748,635	747,727	670,359	775,112				
Machine hire and custom work821,711638,038806,744689,579918,877Marketing, storage, and transportation expenses1,973,1212,167,9072,430,2162,304,5981,845,750Contract labor2,343,4801,733,4931,946,4312,324,4382,231,036Miscellaneous expenses3,412,4883,478,7772,744,0982,875,1682,978,379Net Government Transactions-523,303-368,486-653,695-873,528-721,492+ Direct Government payments435,144568,080363,601259,063287,532- Motor vehicle registration and licensing fees58,44766,56787,29462,59259,026- Property taxes900,000869,999930,0021,069,999949,998Gross Value Added17,394,17918,236,55020,483,32325,102,96925,516,254Capital Consumption1,493,6591,564,3471,594,4421,664,4291,765,984	Other Purchased Inputs	9,901,160	9,044,172	9,117,270	9,263,382	9,047,391				
Machine hire and custom work 821,711 638,038 806,744 689,579 918,877 Marketing, storage, and transportation expenses 1,973,121 2,167,907 2,430,216 2,304,598 1,845,750 Contract labor 2,343,480 1,733,493 1,946,431 2,324,438 2,231,036 Miscellaneous expenses 3,412,488 3,478,777 2,744,098 2,875,168 2,978,379 Net Government Transactions -523,303 -368,486 -653,695 -873,528 -721,492 + Direct Government payments 435,144 568,080 363,601 259,063 287,532 - Motor vehicle registration and licensing fees 58,447 66,567 87,294 62,592 59,026 - Property taxes 900,000 869,999 930,002 1,069,999 949,998 Gross Value Added 17,394,179 18,236,550 20,483,323 22,5102,969 25,516,254 Capital Consumption 1,493,659 1,564,347 1,594,442 1,664,429 1,765,984	Repair and maintenance of capital items									
Marketing, storage, and transportation expenses1,973,1212,167,9072,430,2162,304,5981,845,750Contract labor2,343,4801,733,4931,946,4312,324,4382,231,036Miscellaneous expenses3,412,4883,478,7772,744,0982,875,1682,978,379Net Government Transactions-523,303-368,486-653,695-873,528-721,492+ Direct Government payments435,144568,080363,601259,063287,532- Motor vehicle registration and licensing fees58,44766,56787,29462,59259,026- Property taxes900,000869,999930,0021,069,999949,998Gross Value Added17,394,17918,236,55020,483,32322,5102,96925,516,254Capital Consumption1,493,6591,564,3471,594,4421,664,4291,765,984	Machine hire and custom work									
Contract labor2,343,4801,733,4931,946,4312,324,4382,231,036Miscellaneous expenses3,412,4883,478,7772,744,0982,875,1682,978,379Net Government Transactions-523,303-368,486-653,695-873,528-721,492+ Direct Government payments435,144568,080363,601259,063287,532- Motor vehicle registration and licensing fees58,44766,56787,29462,59259,026- Property taxes900,000869,999930,0021,069,999949,998Gross Value Added17,394,17918,236,55020,483,32325,102,96925,516,254Capital Consumption1,493,6591,564,3471,594,4421,664,4291,765,984	Marketing, storage, and transportation expenses									
Miscellaneous expenses 3,412,488 3,478,777 2,744,098 2,875,168 2,978,379 Net Government Transactions -523,303 -368,486 -653,695 -873,528 -721,492 + Direct Government payments 435,144 568,080 363,601 259,063 287,532 - Motor vehicle registration and licensing fees 58,447 66,567 87,294 62,592 59,026 - Property taxes 900,000 869,999 930,002 1,069,999 949,998 Gross Value Added 17,394,179 18,236,550 20,483,323 25,102,969 25,516,254 Capital Consumption 1,493,659 1,564,347 1,594,442 1,664,429 1,765,984						2,231,036				
+ Direct Government payments 435,144 568,080 363,601 259,063 287,532 - Motor vehicle registration and licensing fees 58,447 66,567 87,294 62,592 59,026 - Property taxes 900,000 869,999 930,002 1,069,999 949,998 Gross Value Added 17,394,179 18,236,550 20,483,323 25,102,969 25,516,254 Capital Consumption 1,493,659 1,564,347 1,594,442 1,664,429 1,765,984	Miscellaneous expenses					2,978,379				
+ Direct Government payments 435,144 568,080 363,601 259,063 287,532 - Motor vehicle registration and licensing fees 58,447 66,567 87,294 62,592 59,026 - Property taxes 900,000 869,999 930,002 1,069,9999 949,998 Gross Value Added 17,394,179 18,236,550 20,483,323 25,102,969 25,516,254 Capital Consumption 1,493,659 1,564,347 1,594,442 1,664,429 1,765,984	Net Government Transactions	-523,303	-368,486	-653,695	-873,528	-721,492				
- Motor vehicle registration and licensing fees 58,447 66,567 87,294 62,592 59,026 - Property taxes 900,000 869,999 930,002 1,069,999 949,998 Gross Value Added 17,394,179 18,236,550 20,483,323 25,102,969 25,516,254 Capital Consumption 1,493,659 1,564,347 1,594,442 1,664,429 1,765,984	+ Direct Government payments	435,144	568,080	363,601						
Property taxes 900,000 869,999 930,002 1,069,999 949,998 Gross Value Added 17,394,179 18,236,550 20,483,323 25,102,969 25,516,254 Capital Consumption 1,493,659 1,564,347 1,594,442 1,664,429 1,765,984	- Motor vehicle registration and licensing fees	58,447	66,567		62,592					
Capital Consumption 1,493,659 1,564,347 1,594,442 1,664,429 1,765,984	- Property taxes	900,000				949,998				
	Gross Value Added	17,394,179	18,236,550	20,483,323	25,102,969	25,516,254				
Net Value Added 15,900,519 16,672,203 18,888,881 23,438,540 23,750,270	Capital Consumption	1,493,659	1,564,347	1,594,442	1,664,429	1,765,984				
	Net Value Added	15,900,519	16,672,203	18,888,881	23,438,540	23,750,270				
Payments to Stakeholders 7,621,542 8,209,860 8,317,258 7,440,912 7,749,144	Payments to Stakeholders	7,671 542	8.209.860	8.317.258	7,440,912	7.749.144				
Employee compensation (total hired labor) 5,694,930 6,251,686 6,175,041 5,244,200 5,363,961	•									
Net rent received by non-operator landlords 366,363 438,882 423,286 541,597 727,678										
Real estate and non-real estate interest 1,560,249 1,519,292 1,603,360 1,562,307 1,546,858			,							
NET FARM INCOME 8,278,977 8,462,343 10,571,623 15,997,628 16,001,126	NET FARM INCOME	8,278,977	8,462,343	10,571,623	15,997,628	16,001,126				

Value of agricultural sector production is the gross value of 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 contribution to 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.

		CA		Short		Calif	ornia		
	U.S.	Share	Area	Tons	Total		nk ³		
	Rank ¹	of U.S.	Harvested	(2,000	Value ²			Harvest	
Commodity		Prod. ¹		Lbs.)		2011	2012		Leading Counties ⁴
				1,000	4	• •	,	Season	
	Number	Percent	1,000 Acres	Tons	\$1,000	NUN	nber		
/EGETABLE AND MELON CRO	PS TOTAL V	ALUE 6,7	66,288,000						
Artichokes ⁴	1	99	7.8	56.6	53,723	57	56	Continuous	Monterey, Riverside, Fresno, San Mateo, Sar Bernardino
Asparagus	1	48	11.5	18.4	48,208	54	57	Jan. 1-Nov. 30	San Joaquin, Fresno, Monterey, Kern, Orang
Beans, Fresh Market Snap	1	18	9.2	48.3	62,887	48	53	June 1-Dec. 31	San Diego, Others
Broccoli	1	95	119.0	971.8	644,747	18	17	Continuous	Monterey, Santa Barbara, Imperial, San Luis
									Obispo, Fresno
Cabbage, Fresh Market	2	21	11.5	218.5	74,727	49	51	Continuous	Monterey, Kern, Ventura, Imperial, Santa Barbara
Carrots, Fresh	1	81	61.0	945.5	503,006	17	18	Continuous	Kern, Imperial, Monterey, Riverside, Fresno
Cauliflower	1	86	32.0	288.0	194,952	28	35	Jan. 20-Dec. 15	Monterey, Santa Barbara, Imperial, Riverside San Luis Obispo
Celery	1	94	27.0	931.5	344,024	21	24	Continuous	Monterey, Ventura, Santa Barbara, San Luis Obispo, San Benito
Corn, Fresh Market Sweet	2	19	33.8	295.8	123,032	43	44	May 1-Dec. 1	Imperial, Fresno, Contra Costa, Riverside, Sa Joaquin
Cucumbers, Fresh Market	4	7	3.7	37.0	30,784	66	64	Apr. 1-Nov. 30	
Garlic ⁴	1	98	25.0	212.5	221,289	27	31	Apr. 1-Sept. 15	Fresno, Kern, Santa Clara, Mono, San Bernardino
ettuce, Head	1	71	90.0	1,620.0	596,160			Jan. 1-Nov. 30	Monterey, Imperial, Fresno, Santa Barbara, San Luis Obispo
ettuce, Leaf	1	85	43.2	529.2	369,382			Continuous	Monterey, Imperial, Fresno, Santa Barbara, Riverside
ettuce, Romaine	1	75	66.5	1,030.7	482,391			Continuous	Monterey, Imperial, San Benito, Riverside, Ventura
ettuce, All			199.7	3,179.9	1,447,933	8	8		Monterey, Imperial, Fresno, Santa Barbara, San Benito
Velons, Cantaloupe	1	64	36.0	540.0	185,760	37	37	June 1-Dec. 15	Fresno, Imperial, Stanislaus, Merced, Kern
Melons, Honeydew	1	73	10.5	126.0	47,376	55	58	June 1-Dec. 15	Fresno, Imperial, Riverside, Stanislaus, Kern
Melons, Watermelon	3	16	10.0	305.0	78,080	46	49	June 1-Oct. 25	San Joaquin, Fresno, Riverside, Kern, Imperia
Mushroom, Agaricus	2	14	0.6	60.7	208,118	35	32	Continuous	Monterey, Santa Clara, San Diego, Fresno, Sa
Dnions, All	1	27	43.7	981.6	179,702	39	38	May 1-Oct. 31	Bernardino Fresno, Imperial, Kern, Los Angeles, San
Peppers, Bell	1	53	23.3	494.6	280,820			Apr. 1-Oct. 31	Joaquin Riverside, Ventura, Kern, San Benito, Fresno
Peppers, Chili	1	65	7.1	157.8	99,682			May 1-Nov. 30	Santa Clara, Others
Peppers, All			30.4	652.4	380,502	24	22		
Pumpkins	2	15	5.5	93.5	27,489	69	68	Sept. 1-Oct. 31	San Joaquin, San Mateo, Santa Clara, Stanislaus, Ventura
pinach, Fresh Market	1	60	21.2	159.0	140,556			Continuous	Monterey, Others
pinach, Processing	1	85	6.5	88.0	12,313			Continuous	
pinach, All			27.7	247.0	152,869	40	41		Monterey, San Benito, Imperial, Riverside, Ventura
Gquash	3	16	6.1	61.0	35,052	63	62	June 1-Aug. 31	Fresno, Santa Barbara, San Diego, Monterey Santa Clara
omatoes, Fresh	1	35	31.0	488.2	221,666			May 15-Jan. 31	San Diego, Merced, Fresno, San Joaquin, Stanislaus
Tomatoes, Processing	1	96	258.0	12,640.0	948,000			June 20-Nov. 10	Fresno, Kings, Yolo, Stanislaus, San Joaquin
Tomatoes, All			289.0	13,128.2	1,169,666	10	10		
Other Vegetable &				, 	552,362				

		~ ~		Chart		0.110	orr!-		
	U.S.	CA Share	Area	Short	Total		ornia		
	Rank ¹		Harvested	Tons	Value ²	Ra	nk³	Harvest	
Commodity	капк	of U.S.	Harvesteu	(2,000	value	2011	2012		Leading Counties ⁴
		Prod. ¹		Lbs.) 1,000				Season	
	Number	Percent	1,000 Acres	Tons	\$1,000	Nun	nber		
				10115					
	۹L VALUE ۶ 1	17,373,946 99	780.0	1,000.0	4,347,200	2	2	Aug. 1-Oct. 31	Frasha Karn Stanislaus Marsad Madara
Almond (shelled) ⁵	1	99	780.0	1,000.0	4,347,200	Z	3	Aug. 1-0cl. 31	Fresno, Kern, Stanislaus, Merced, Madera
Apples	4	3	17.5	150.0	77,750	53	50	July 15-Oct. 30	San Joaquin, Stanislaus, Kern, El Dorado,
									Santa Cruz
Apricots	1	88	10.8	53.8	32,260	62	63	May 1-July 15	Stanislaus, Fresno, Kings, Tulare, Kern
Avocados	1	88	12.5	31.1	381,957	19	21	Continuous	San Diego, Ventura, Santa Barbara, Riverside,
vocados	1	00	12.5	51.1	561,557	19	21	continuous	San Luis Obispo
Berries, Blueberries	6	9	4.7	20.4	133,743	44	43		San Joaquin, Tulare, Kern, Ventura, Fresno
Berries, Raspberries	1	74	5.4	48.6	239,820	29	29	June 1-Oct. 31	Ventura, Santa Cruz, Monterey, Kern
Berries, FM Strawberries	1	91	38.5	1,096.8	1,939,142				Monterey, Ventura, Santa Barbara, San Luis
Porrios Droc Strowbornis-	1	0.2		205 0	101 433				Obispo, Sacramento
erries, Proc Strawberries	1	92		285.0	182,432				Ventura, Santa Barbara, San Luis Obispo, Montoroy, Othors
Berries, All Strawberries	1	92	38.5	1,381.8	2,121,574	6	6	Feb. 20-Nov. 15	Monterey, Others Monterey, Ventura, Santa Barbara, San Luis
	-	52	5015	1,00110	2,121,07	U	0	1 001 20 11011 20	Obispo, Santa Cruz
herries, Sweet	2	22	31.0	92.3	257,772	33	28	May 20-June 25	San Joaquin, Stanislaus, Fresno, Tulare, Kern
ates 5	1	82	8.4	31.1	41,674	59	59	Oct. 1-Dec. 15	Imperial, Riverside, Fresno, San Bernardino
Figs ⁵	1	96	8.6	38.7	20,335	68	69	June 10-Sept. 15	Madera, Merced, Others
rapefruit, All	3	15	9.4	160.0	55,880	58	54	Nov. 1-Oct. 31	Riverside, San Diego, Tulare, Kern, Imperial
rapes, Raisin Type			205.0	1,951.0	D			May 15-Nov. 15	Fresno, Madera, Kern, Tulare, Kings
rapes, Table type			85.0	987.0	1,180,430			May 25-Dec. 15	Kern, Tulare, Fresno, Riverside, Madera
range Wing Turne			506.0	2 740 0	5			Aug E Dec 15	Nana Sanama San Jessivia Freeze
rapes, Wine Type			500.0	3,740.0	D			Aug. 5-Dec. 15	Napa, Sonoma, San Joaquin, Fresno, Monterey
rapes, All	1	91	796.0	6,678.0	4,450,626	3	2		Kern, Fresno, Tulare, Napa, Sonoma
Kiwifruit ⁵	1	97	4.2	29.6	22,940	65	67	Oct. 1-May 31	Butte, Tulare, Yuba, Fresno, Sutter
emons	1	92	45.0	800.0	435,752	23	19	Aug. 1-July 31	Ventura, San Diego, Riverside, Tulare, Kern
					,		10		
lectarines 5	1	95	25.0	180.0	139,860	42	42	June 10-Sept. 5	Tulare, Fresno, Kings, Kern, Los Angeles
Dlives ⁵	1	96	44.0	160.0	130,038	56	45	Sept. 25-Mar. 15	Tehama, Tulare, Glenn, San Joaquin, Butte
Pranges, Navel & Misc			137.0	1,820.0	607,432			Nov. 1-June 15	Tulare, Kern, Fresno, San Diego, Riverside
ימיוצבא, ואמעצו מ ועוואנ			137.0	1,020.0	007,432			NOV. 1-JUIR 13	ימומוב, אבווו, וופאוט, סמוו טופצט, אועפואוטפ
Pranges, Valencia			40.0	500.0	157,351			Mar. 15 - Dec. 20	Tulare, Kern, Fresno, Ventura, San Diego
	-	~~	4 0		761 70-	4.5			
ranges, All	2	29	177.0	2,320.0	764,783	16	14		Tulare, Kern, Fresno, Ventura, San Diego
eaches, Clingstone	1	100	23.0	369.0	128,397			July 15-Sept. 15	Stanislaus, Sutter, Yuba, Merced, Fresno
section of the sectio	-	200	23.0	555.0	120,007			10., 10 Sept. 15	
eaches, Freestone	1	56	24.0	344.0	202,297			May 10-Sept. 15	Fresno, Tulare, Kings, Stanislaus, Merced
eaches, All	1	73	47.0	713.0	330,694	25	26		Fresno, Tulare, Stanislaus, Sutter, Kings
Dears All	2	25	14.0	215.0	02 077	1 ⊑	AC		Sacramento, Lake, Fresno, Mendocino, Tulare
ears, All	3	25	14.0	215.0	93,977	45	46	Aug. 5-Oct. 5	Sacramento, Lake, Fresho, Mendocino, Tulare
ecans	7	2		24.0	7,584	70	71	Sept. 1-Nov. 30	Tulare, Others
istachios ⁵	1	98	178.0	275.5	1,113,020	13	11	Sept. 15-Dec. 10	Kern, Fresno, Tulare, Madera, Kings
lums ⁵	1	97	25.0	115.0	79,940	50	48	May 25-Aug. 20	Fresno, Tulare, Kern, Kings, Sutter
lums, Dried ⁵	1	99	55.0	125.0	156,250	36	40	Aug. 15-Oct. 10	Sutter, Butte, Tehama, Yuba, Glenn
angerines, Mandarins,	1	51	38.0	540.0	D	32	23	Nov. 1-May 15	Kern, Tulare, Fresno, Riverside, Ventura
angelos & Tangors ⁹							-		
Valnuts ⁵	1	99	245.0	470.0	1,363,000	9	9	Sept. 5-Nov. 10	San Joaquin, Butte, Stanislaus, Tulare, Glenn
)ther Fruits and Nuts					223,790				

		CA		Short		Califo				
	U.S.	Share	Area Harvested 1,000 Acres	Tons	Total Value ² \$1,000	Rar	1k³	Harvest	Leading Counties ⁴	
Commodity	Rank ¹	of U.S. Prod. ¹		(2,000 Lbs.) 1,000 Tons		2011	2012	Season		
	Number	Percent				Number				
IELD AND SEED CROPS T	OTAL VALUE \$	5,433,022,	000							
arley	9	2	80.0	105.6	25,740	67	65	May 15-Oct. 1	Fresno, Siskiyou, San Luis Obispo, Tulare, Ke	
eans, Dry	7	4	57.5	65.2	71,198	51	52	Aug. 20-Nov. 15	Tulare, Fresno, Kern, Colusa, San Joaquin	
otton Lint, All	4	7	365.0	302.6	650,018	14	16	Oct. 1-Jan. 1	Kings, Fresno, Kern, Merced, Tulare	
ottonseed	3	8		469.0	188,490	34	36		Kings, Fresno, Kern, Merced, Tulare	
Grain, Corn	27		180.0	932.4	234,765	38	30	Sept. 1-Dec. 1	San Joaquin, Sacramento, Yolo, Glenn, Merced	
eppermint	6	3	3.0	0.1	5,783	71	73			
lay, Alfalfa and Other	2	7	1,550.0	87,150.0	1,782,705	7	7	Mar. 1-Nov. 5	Imperial, Kern, Tulare, Merced, Fresno	
Dats	10	4	25.0	36.0	8,663	72	70	June 15-Oct. 1	Sonoma, Siskiyou, Sacramento, Riverside, Sa Mateo	
Potatoes (Excl. Sweet)	11	3	37.8	795.6	201,217	30	33	Continuous	Kern, San Joaquin, Riverside, Imperial, Modo	
Potatoes, Sweet	2	23	18.0	308.7	169,785	41	39	July 15-Nov. 15	Merced, Stanislaus, Kern, San Bernardino	
lice	2	23	556.0	2,253.5	770,697	12	14	Sept. 1-Nov. 30	Colusa, Sutter, Butte, Glenn, Yolo	
ugar Beets ⁶	7	3	24.5	1,078.0	75,460	47	47	Apr. 1-Dec. 10	Imperial	
Vheat, All	16	2	445.0	1,215.8	337,049	22	25	May 20-Sept. 1	Imperial, Kings, Tulare, Kern, Fresno	
0 Dil Crops					41,385	61	60			
ther Seed Crops					206,360	31	32			
Other Field Crops					663,707					
IURSERY, GREENHOUSE	AND FLORICULT	JRE CROPS	TOTAL VALU	E \$3,542,6	00,000					
lursery Products ^{4, 5, 8}					2,551,200	5	5	Continuous	San Diego, Monterey, Riverside, Ventura, Siskiyou	
lowers and Foliage ⁹					958,400	11	12	Continuous	San Diego, Santa Barbara, Santa Cruz, Ventura, San Luis Obispo	
Christmas Trees					6,000	74	72	Nov. 1-Dec. 24	Ventura, Monterey, Others	

¹ Based on quantity produced for crops and on quantity marketed for livestock and poultry products.

² Based on value of quantity harvested for crops, value of quantity marketed for livestock, and value of quantity produced for poultry products.

³ Based on total value.

⁴ Based on values published in the county agricultural commissioners' annual crop reports. 2011 crop year data used when 2012 not available.

 $^{\rm 5}~$ Share of U.S. production based on 2007 Census of Agriculture

⁶ From Economic Research Service cash receipts data.

⁷ Includes sunflower and safflower.

⁸ Includes trees, shrubs, vines, bulbs, turf, etc., not included in flowers and foliage category.

⁹ Includes cut flowers, potted plants, foliage plants, bedding plants, and indoor decoratives.

D - Withheld to avoid disclosing data for individual operations.

* Based on 2012 production multiplied by 2011 price.

	Number	of Farms and	Land in Farn	ns; by Econo	mic Sales Clas	ss, California, 2	2002-2012		
	\$100,000+								
Year	\$1,000- \$9,999	\$10,000- \$99,999	\$100,000- \$249,999	\$250,000- \$499,999	\$500,000+	Total \$100,000+	Total	Average Size c Farms	
Number of Farms				Number					
2002	34,200	25,300	7,500	4,300	8,400	20,200	79,700		
2003	33,100	25,500	7,400	4,200	8,300	19,900	78,500		
2004	32,300	24,900	7,300	4,200	8,300	19,800	77,000		
2005	31,500	25,000	7,200	4,300	8,500	20,000	76,500		
2006	30,200	25,700	7,500	4,200	8,400	20,100	76,000		
2007	35,300	26,300	6,700	4,000	8,700	19,400	81,000		
2008	35,500	26,600	6,500	4,000	8,900	19,400	81,500		
2009	35,600	26,800	6,400	4,000	8,700	19,100	81,500		
2010	35,500	26,700	6,500	3,900	8,900	19,300	81,500		
2011	35,600	26,300	6,600	3,900	9,100	19,600	81,500		
2012	33,200	28,200	6,100	4,300	8,700	19,100	80,500		
Land in Farms				1,000 Acres				Acres	
2002	2,230	6,420	4,250	3,210	11,490	18,950	27,600	347	
2003	2,280	6,220	4,160	3,140	11,300	18,600	27,100	345	
2004	2,100	6,100	4,100	3,100	11,300	18,500	26,700	347	
2005	1,800	5,800	3,900	3,300	11,600	18,800	26,400	345	
2006	1,700	5,600	3,900	3,400	11,700	19,000	26,300	346	
2007	1,800	5,000	3,760	2,900	12,000	18,600	25,400	314	
2008	1,800	5,000	3,600	2,900	12,100	18,600	25,400	312	
2009	1,800	4,900	3,700	2,900	12,100	18,700	25,400	312	
2010	1,800	4,900	3,700	2,800	12,200	18,800	25,400	312	
2011	1,800	4,700	3,700	2,800	12,400	18,900	25,400	312	
2012	1,700	5,000	3,700	3,000	12,000	18,700	25,400	317	

		Commo	dity Rank, Va	lue and Leading	g Produc	ing Co	unties, 2012	
Commodity	U.S. Rank ¹	CA Share of U.S. Prod.	Marketings	Cash Receipts ²	California Rank		Leading Counties	
	Number	Percent	1,000 Pounds	\$1,000	2011 Num	2012 aber		
LIVESTOCK, DAIRY, POULTRY, AND A	PIARY TOTAI	. VALUE \$12,35	7,994,000					
Aquaculture				54,055	52	55		
Cattle and Calves	6	5	2,880,400	3,298,548	4	4	Tulare, Imperial, Kern, Fresno, Merced	
Chickens, All				720,215	15	15	Fresno, Merced, Stanislaus, San Bernardino, San Diego	
Hogs and Pigs ³	29		55,815	38,675	60	61	Tulare, Fresno, Stanislaus, San Bernardino, Glenn	
Honey	4	8	11,900	22,967	64	66	Tulare, Stanislaus, Kern, Fresno, Inyo	
Milk and Cream	1	21	41,801,000	6,899,743	1	1	Tulare, Merced, Stanislaus, Kings, Kern	
Sheep and Lambs (included in Other)							Fresno, Kern, Merced, Solano, Sonoma	
Turkeys	8	6	430,900	310,679	26	27	Fresno, Stanislaus, Merced, Kings, San Joaquin	
Wool and Mohair				4,600	73	74	Kern, Fresno, Solano, Merced, Imperial	
Other Livestock & Poultry				411,935				
			Number of Eggs					
Eggs, Chicken	5	6	5,451,000	393,245	20	20	Merced, Riverside, San Diego, San Bernardino, Kern	

¹ Based on quantity produced for crops and on quantity marketed for livestock and poultry products.

² Based on value of quantity harvested for crops, value of quantity marketing for livestock, and value of quantity produced for poultry products.

³ California share of U.S. production is less than one-half percent.

	County Rank, Total Value of Production and Leading Commodities, 2012 ¹					
Ra	nk	2	Total Value			
2011	2012	County ²	\$1,000	Leading Commodities		
1	1	Fresno	6,587,794	Almonds, Livestock, Grapes, Milk		
3	2	Kern	6,212,362	Grapes, Almonds, Milk, Vegetables		
2	3	Tulare	6,210,694	Milk, Grapes, Cattle, Oranges		
4	4	Monterey	4,137,863	Strawberries, Lettuce, Broccoli, Grapes		
5	5	Merced	3,280,209	Milk, Almonds, Cattle, Chickens		
6	6	Stanislaus	3,277,843	Milk, Almonds, Walnuts, Chickens		
7	7	San Joaquin	2,881,441	Grapes, Walnuts, Milk, Almonds		
8	8	Kings	2,215,014	Milk, Cotton, Cattle, Tomatoes		
10	9	Ventura	1,960,753	Strawberries, Lemons, Raspberries, Celery		
9	10	Imperial	1,945,759	Cattle, Hay, Wheat, Lettuce		
11	11	San Diego	1,747,071	Ornamental Nursery Plants, Avocadoes, Tomatoes, Lemons		
12	12	Madera	1,739,996	Almonds, Milk, Grape, Pistachios		
14	13	Santa Barbara	1,291,009	Strawberries, Broccoli, Vegetables, Flowers		
13	14	Riverside	1,252,732	Milk, Ornamental Nursery Plants, Grapes, Hay		
15	15	San Luis Obispo	861,803	Grapes, Strawberries, Vegetables, Cattle		
19	16	Sonoma	822,117	Grapes, Milk, Poultry, Livestock		
17	17	Butte	711,892	Walnuts, Almonds, Rice, Plums		
16	18	Colusa	711,592	Rice, Almonds, Tomatoes, Seed		
18	19	Glenn	697,027	Rice, Almonds, Walnuts, Milk		
24	20	Napa	664,716	Grapes, Nursery Products, Cattle, Olives		
21	21	Yolo	645,767	Tomatoes, Grapes, Rice, Hay		
20	22	Santa Cruz	566,214	Strawberries, Raspberries, Nursery Products, Flowers		
23	23	Sutter	527,004	Rice, Walnuts, Plums, Peaches		
22	24	San Bernardino	466,505	Milk, Eggs, Cattle, Hay		
25	25	Sacramento	460,691	Grapes, Milk, Poultry, Corn		
26	26	Siskiyou	388,768	Strawberry Nursery Plants, Hay, Timber , Cattle		
27	27	Solano	342,718	Walnuts, Cattle, Hay, Nursery Products		
29	28	Tehama	306,615	Walnuts, Olives, Almonds, Plums		
28	29	San Benito	297,755	Vegetables, Lettuce, Peppers, Spinach		
30	30	Santa Clara	260,779	Mushrooms, Nursery Products, Woody Ornamental Plants, Bell Peppers		
31	31	Humboldt	236,979	Timber, Nursery Products, Milk, Cattle		
32	32	Yuba	212,855	Walnuts, Rice, Plums, Peaches		
33	33	Los Angeles	189,883	Woody Ornamental Plants, Vegetables, Fruits & Nuts, Hay		
35	34	Mendocino	173,904	Grapes, Timber, Pears, Cattle		
36	35	San Mateo	140,032	Nursery Plants, Brussels Sprouts, Flowers, Vegetables		
34		Orange	136,338	Woody Ornamental Plants, Strawberries, Vegetables, Fruits & Nuts		
37		Shasta	129,865	Timber, Hay, Forest Products, Cattle		
38	38	Modoc	111,578	Hay, Cattle, Potatoes, Wheat		
39		Lassen	101,635	Hay, Cattle, Timber, Vegetables		
40		Contra Costa	90,972	Cattle, Corn, Grapes, Tomatoes		
43		Lake	84,842	Grapes, Pears, Walnuts, Cattle		
41		Marin	80,365	Milk, Cattle, Pasture, Poultry		
42		Placer	73,197	Rice, Cattle, Livestock, Nursery Products		
44		Mono	51,762	Hay, Cattle, Sheep, Pasture		
47		El Dorado	47,143	Apples, Grapes, Cattle, Pasture		
45		Del Norte	41,500	Cattle, Lily Bulbs, Milk, Cattle		
46		Alameda	40,059	Grapes, Woody Ornamentals, Cattle, Pasture		
49		Plumas	38,415	Cattle, Timber, Hay, Pasture		
48	49	Mariposa	35,416	Cattle, Pasture, Livestock, Poultry		

County Rank, Total Value of Production and Leading Commodities, 2012¹

				č
Ra	nk	County ²	Total Value	Leading Commodities
2011			\$1,000	
50	50	Amador	34,585	Grapes, Cattle, Pasture, Timber
51	51	Tuolumne	29,969	Livestock, Cattle, Timber, Pasture
53	52	Calaveras	29,655	Cattle, Timber, Pasture, Poultry
52	53	Inyo	25,695	Hay, Cattle, Honey, Pasture
54	54	Nevada	16,879	Cattle, Pasture, Timber, Grapes
55	55	Trinity	15,972	Timber, Firewood, Cattle, Pasture
56	56	Sierra	12,299	Cattle, Timber, Hay, Pasture
57	57	Alpine	4,551	Cattle, Pasture, Hay
58	58	San Francisco	1,049	Sprouts, Flowers

¹ Totals vary slightly from totals published by counties due to classification differences between county and State reports.

² Totals may not add due to rounding.

Source: County Agricultural Commissioners' Reports and State Board of Equalization, Timber Tax Division.

Unit Conversion Factors (as used in this publication)							
Ton or Short Ton	2,000 pounds	Bushel	Barley	= 46 pounds			
Metric Ton	2,204,622 pounds		Corn	= 56 pounds			
Hundredweight (Cwt.)	110 pounds		Oats	= 32 pounds			
Kilogram	2,204.622 pounds		Wheat	= 60 pounds			
Pound (Lb.)	16 ounces	Carton (Half-a-Box)	Grapefuit	= 33.5 pounds			
Acre	0.4047 hectares or 43,560 square feet		Lemonds	= 38.0 pounds			
Hectare	2.47 acres		Oranges	= 37.5 pounds			
Square Mile	640 acres or 259 hectares		Tangerines	= 37.5 pounds			
Gallon	3.7853 liters	Bale	Cotton	= 480 pounds			

	Seasonal Rainfall with Comparisons to Normal, 2010-2012 ¹						
		10-2011		11-2012	Normal Rainfal		
Stations	Precipitation	Percent of Normal	Precipitation	Percent of Normal			
North Coast	Inches		Inches		Inches		
	39.73	104	28.21	74	38.10		
Eureka Ukiah	24.70			74	38.10		
	22.28	63	28.29		31.01		
Santa Rosa		72	22.00	71	26.46		
Napa			19.99	76	20.40		
Central Coast	12.40	C7	12.00	<i>c</i> .	20.11		
San Francisco	13.49	67	12.86	64	20.11		
San Jose	7.12	47	9.15	61	15.08		
Salinas	10.36	80	8.97	69	12.91		
Monterey	11.41	56	11.33	56	20.35		
King City	6.25	51	4.58	37	12.30		
Paso Robles	8.43	64	4.67	36	13.08		
acramento Valley							
Redding	23.62	70	28.23	84	33.52		
Red Bluff	20.60	86	18.65	77	24.07		
Willows	19.93	105	19.75	104	19.03		
Oroville	18.84	66	18.22	63	28.75		
Marysville	15.46	70	19.61	88	22.07		
Sacramento	12.22	68	14.52	81	17.93		
an Joaquin Valley							
Stockton	8.13	59	9.97	72	13.84		
Modesto	8.75	67	9.05	70	13.12		
Merced	7.48	60	7.77	62	12.50		
Madera	7.76	65	7.99	70	11.94		
Fresno	8.15	73	5.66	50	11.23		
Lemoore	4.53	57	3.61	46	7.89		
Visalia	7.31	66	4.39	40	11.03		
Bakersfield	4.98	76	3.15	49	6.49		
ascade Sierra							
Alturas	7.35	61	8.32	69	12.13		
Mount Shasta	29.54	75	26.12	68	39.16		
Blue Canyon	46.90	71	49.08	74	66.36		
Yosemite Valley	24.13	64	16.47	44	37.73		
South Coast		•••	20	••			
Santa Maria	9.57	68	6.21	44	14.01		
Santa Barbara	10.18	60	9.37	58	16.93		
Oxnard	9.73	62	5.51	35	15.62		
Riverside	5.23	51	4.43	43	10.22		
Los_Angeles	7.52	51	6.23	43	13.15		
	8.03	75		60	10.77		
San Diego	8.05	/5	6.51	60	10.77		
outheast Interior	3.07	C A	4.24	27	5.02		
Bishop		61	1.34	27	4.17		
Daggett	1.21	29	1.58	38			
Lancaster	3.46	47	1.26	17	7.40		
Thermal	1.38	39	2.59	73	3.53		
Blythe	2.98 0.81	74 27	4.39 2.07	109 70	4.02 2.96		

¹ Rainfall year is July 1 - June 30.

Source: Agricultural Weather Information Service, Inc.

