

# Sacramento County

2005 Crop & Livestock Report

**Countywide Services Agency** 

Agricultural Commissioner/ Director of Weights & Measures

Frank Carl, Agricultural Commissioner



**County of Sacramento** 

September 12, 2006

A. G. KAWAMURA, SECRETARY California Department of Food and Agriculture

#### THE HONORABLE BOARD OF SUPERVISORS County of Sacramento

In accordance with the provisions of Section 2279 of the California Food and Agricultural Code, I am pleased to submit the 2005 Sacramento County Crop and Livestock Report. This report represents estimated values based upon the most common first point of sale of the commodity produced. Total crop values for 2005 represent a new record high for Sacramento County, the second successive year of increased crop values. Total production value for 2005 was \$348,885,000, an increase of over \$23 million from the previous year. These are gross values and do not take into consideration costs of production and transportation. Although there is a considerable increase in total value from last year, this does not necessarily mean increased income to producers. Continued record fuel costs, fertilizer and equipment prices have left many growers with reduced net returns despite improved gross values.

Wine grapes have, for the first time, exceeded \$100 million in gross value in Sacramento County with a total production of almost 244 thousand tons and a value of \$108,137,000. Production continues to improve as vines mature and additional acreage comes into production and prices have remained stable over the past two years. While Sacramento County wine grapes do not command the extreme prices received by Napa County producers, our growers are producing quality grapes that produce quality mid priced wines that remain in high demand.

Milk production was down slightly and reduced prices resulted in gross values for market milk being down about \$3.2 million from the previous year. Total gross production for Sacramento County dairymen was still the second highest on record at \$51,210,000.

Pears continue to be an important crop in Sacramento County however production was down significantly in 2005 and despite slightly improved prices the total crop value was also down a total of \$4.6 million. This reduction in production will result in a continued loss of pear acreage as pears are removed to plant other crops including wine grapes and cherries.

Nursery production continues to improve with local producers struggling to keep up with the surging demand of new development. Nursery values also reached an all time high of over \$36.5 million and increase of \$1.3 million above last year's record totals.

The report includes a section on pest exclusion and detection activities that this office performs on a routine basis, as well as a brief update on the Asian Longhorn Beetle program in Sacramento County. Year after year the department continues to intercept a long list of hitchhiking insect and noxious weed pests that have entered the county through interstate and international commerce.

I would like to express my thanks to the many producers in Sacramento County who provide the information for this report. I also appreciate the efforts of my staff, particularly Ramona Saunders and Laura Dea for compiling the report and Vicki Brewer for producing it.

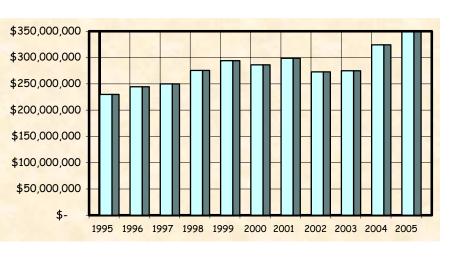
Respectfully submitted,

Frank E. Carl Agricultural Commissioner

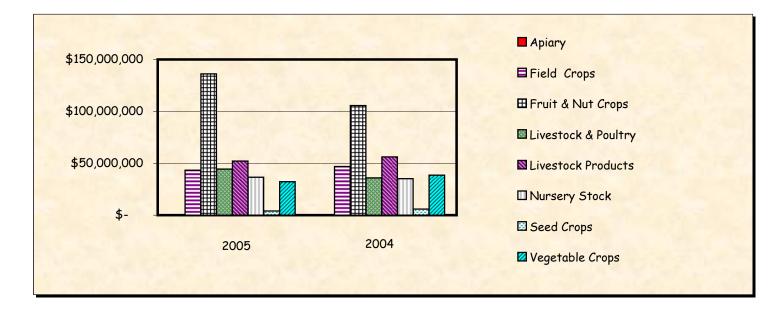
4137 Branch Center Road, Sacramento, California • Phone (916) 875-6348 • Fax (916) 875-6150 • www.saccounty.net

# GROSS VALUE OF AGRICULTURAL PRODUCTION 1995 - 2005

2005	\$ 348,885,000
* 2004	\$ 324,168,000
2003	\$ 274,900,000
2002	\$ 272,674,000
2001	\$ 298,719,000
2000	\$ 286,231,000
1999	\$ 293,859,000
1998	\$ 275,408,000
1997	\$ 249,793,000
1996	\$ 244,416,000
1995	\$ 229,787,000
* Revised	

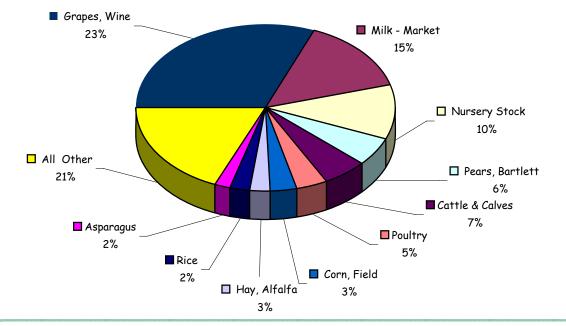


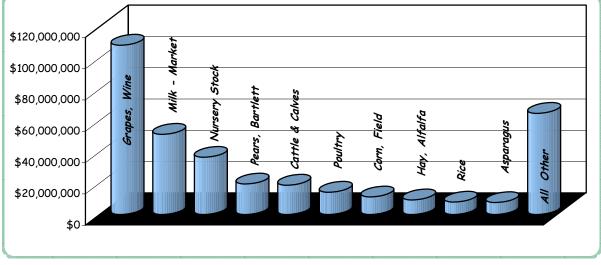
	SUMMARY	OF PRODUC	CTI	ON	
		2005		2004	
		Value of		Value of	
		Production		Production	
Apiary	\$	35,000	\$	30,000	
Field Crops	\$	43,362,000	\$	46,850,000	
Fruit & Nut Crops	\$	136,190,000	\$	105,585,000	
Livestock & Poultry	\$	44,458,000	\$	35,855,000	
Livestock Products	\$	52,100,000	\$	56,192,000	
Nursery Stock	\$	36,544,000	\$	35,220,000	
Seed Crops	\$	4,000,000	\$	5,902,000	
Vegetable Crops	\$	32,196,000	\$	38,534,000	



# THE TEN LEADING FARM COMMODITIES - 2005

\$108,137,000
51,210,000
36,544,000
19,449,000
18,727,000
14,208,000
11,215,000
9,298,000
7,905,000
7,594,000
64,598,000





<b>83</b>	FRUIT AND NUT CROPS								
		PRODUC	TION					VALUE	
		Harvested	Per			Per			
Item	Year	Acreage	Acre	Total	Unit	Unit		Total	
Apples	<b>2005</b> 2004	<b>350</b> 378	<b>16.6</b> 12.7	<b>5,810</b> 4,804	<b>TON</b> TON	<b>\$ 162.90</b> 182.30		<b>\$ 946,000</b> 876,000	
Cherries	<b>2005</b> 2004	<b>460</b> 415	<b>2.4</b> 2.4	<b>1,104</b> 996	<b>TON</b> TON	<b>2,320.80</b> 1,897.40		<b>2,562,000</b> 1,890,000	
Grapes, Wine	<b>2005</b> 2004	<b>28,045</b> 25,756	<b>8.7</b> 6.5	<b>243,992</b> 167,414	<b>TON</b> TON	<b>443.20</b> 444.60		<b>108,137,000</b> 74,432,000	
Pears	<b>2005</b> 2004	<b>6,000</b> 6,000	<b>15.1</b> 19.4	<b>90,283</b> 116,400	<b>TON</b> TON			<b>19,449,000</b> 24,064,000	
Processed	<b>2005</b> 2004			<b>63,515</b> 80,103	<b>TON</b> TON	<b>214.00</b> 209.00		<b>13,592,000</b> 16,742,000	
Fresh FOB	<b>2005</b> 2004			<b>21,991</b> 28,566	<b>TON</b> TON	<b>247.00</b> 237.00		<b>5,432,000</b> 6,770,000	
Baby Food/Juice	<b>2005</b> 2004	Photo by: Vicki Brev	Aver 1	<b>4,777</b> 7,776	<b>TON</b> TON	<b>89.00</b> 71.00		<b>425,000</b> 552,000	
Strawberries	2005	85	6.0	510	TON	2,500.00		1,275,000	
	2004	85	6.0	510	TON	2,000.00		1,020,000	
Miscellaneous	2005	1,044	<ul> <li>Almonds, apricots, blueberries, chestnuts, table grapes, kiwi,</li> <li>nectarines, peaches, pecans, plums, walnuts and organic: apples,</li> <li>asian pears, citrus, nectarines, olives, peaches, pears, pecans,</li> <li>persimmons, pistachio, plums, and walnuts</li> </ul>					3,821,000	
	2004	1,000	•	s, berries, chestnu s, plums, walnuts c s	-			3,303,000	
Total	2005	35,984					\$	136,190,000	
	2004	33,634					\$	105,585,000	



Photo by: Vicki Brewer

# FIELD CROPS

	PRODUCTION					VALUE		
Item	Year	Harvested Acreage	Per Acre	Total	Unit	Per Unit		Total
Barley	<b>2005</b> 2004	<b>2,250</b> 1,700	<b>2.0</b> 1.8	<b>4,500</b> 3,060	TON S	<b>90.60</b> 105.00	\$	<b>408,000</b> 321,000
Beans, Dry	<b>2005</b> 2004	<b>See Misc</b> . 753	0.8	<b>0</b> 600	<b>TON</b> TON	609.00		- 365,000
Corn, Field	<b>2005</b> 2004	<b>24,856</b> 26,268	<b>4.8</b> 4.8	<b>119,310</b> 126,090	<b>TON</b> TON	<b>94.00</b> 106.00		<b>11,215,000</b> 13,366,000
Corn, Silage	<b>2005</b> 2004	<b>8,347</b> 13,134	<b>25.0</b> 26.7	<b>208,680</b> 350,680	<b>TON</b> TON	<b>22.00</b> 23.00		<b>4,591,000</b> 8,066,000
Hay, Alfalfa	<b>2005</b> 2004	<b>13,932</b> 10,312	<b>5.6</b> 6.8	<b>78,000</b> 70,100	<b>TON</b> TON	<b>119.20</b> 107.00		<b>9,298,000</b> 7,501,000
Hay, Grain	<b>2005</b> 2004	<b>969</b> 1,131	<b>4.2</b> 4.7	<b>4,070</b> 5,320	<b>TON</b> TON	<b>86.60</b> 87.00		<b>352,000</b> 463,000
<b>Hay, Other</b> (Sudan, Clover)	<b>2005</b> 2004	<b>2,834</b> 3,495	<b>2.8</b> 2.3	<b>7,940</b> 8,040	<b>TON</b> TON	<b>101.80</b> 91.50		<b>808,000</b> 736,000
Oats	<b>2005</b> 2004	<b>1,681</b> 1,032	<b>1.8</b> 1.8	<b>3,030</b> 1,860	<b>TON</b> TON	<b>75.00</b> 60.00		<b>227,000</b> 112,000
Pasture Irrigated	<b>2005</b> 2004	<b>18,100</b> 19,000			<b>ACRE</b> ACRE	<b>125.00</b> 125.00		<b>2,263,000</b> 2,375,000



# FIELD CROPS continued



Photo by: Vicki Brewer

## PRODUCTION

VALUE

		Harvested	Per			Per	
Item	Year	Acreage	Acre	l'otal	Unit	Unit	 l'otal
Range	2005	61,500			ACRE	\$ 22.00	\$ 1,353,000
-	2004	62,500			ACRE	22.00	1,375,000
Rice	2005	8,155	3.7	30,170	TON	★262.00	7,905,000
	2004	9,851	4.1	40,390	TON	<b>★</b> 199.00	8,038,000
Safflower	2005	7,340	1.2	8,810	TON	236.00	2,079,000
	2004	2,955	1.1	3,250	TON	227.40	739,000
Sorghum, Grain	2005	1,545	2.3	3,550	TON	93.40	332,000
	2004	1,100	1.7	1,870	TON	108.40	203,000
Wheat	2005	6,623	2.2	14,570	TON	102.00	1,486,000
	2004	8,114	2.5	20,290	TON	106.60	2,163,000
Misc. Field	2005	2,446	Dry beans, g	green chop, miscell	laneous sile	age, and organic r	1,045,000
	2004	2,922	Green Chop	o, hops, miscellaned	ous silage,	and organic rice	1,027,000
Total	2005	160,578					\$ 43,362,000
	2004	164,267					\$ 46,850,000

 $\star$  includes government payment to maintain reporting consistency between counties

# LIVESTOCK AND POULTRY

			PRODUC	VALUE					
			No. of				Per		
Item		Year	Head	Liveweight	Unit		Unit		Total
Cattle &	*	2005	31,100	189,349	сwт	\$	98.90	\$	18,727,000
Calves		2004	25,956	154,558	CWT	\$	78.24	\$	12,093,000
Hogs &		2005	4,836	5,440	CWT		84.00		457,000
Pigs		2004	5,319	5,986	CWT		79.00		473,000
Poultry		2005	Chickens (roasters, fryers a	nd custom) and Turkey	/S				14,208,000
	*1	2004	Chickens (roasters, fryers a	nd custom) and Turkey	/S				16,190,000
Livestock		2005	Game birds, manure, sheep, a	and aquaculture					11,066,000
Other		2004	Game birds, manure, sheep, o	Game birds, manure, sheep, and aquaculture					7,099,000
Total		2005						\$	44,458,000
	*1	2004						\$	35,855,000



Photo by: Laura McCready

\* Value of dairy replacement heifers included

	LIVESTOCK PRODUCTS							
		PRODUCT	ION		V Per	Α	LUE	
Photo by: Vicki Brewer Item	Year	Production	Unit		Unit		Total	
Milk-Market	2005	3,593,672	сwт	\$	14.25	\$	51,210,000	
	2004	3,698,350	CWT	\$	15.00	\$	55,475,000	
Milk-Manufacturers	2005	60,049	сwт		14.74		885,000	
	2004	46,726	CWT		15.20		710,000	
Wool	2005	13,603	LB		0.35		5,000	
	2004	15,756	LB		0.46		7,000	
Total	2005					\$	52,100,000	
	2004					\$	56,192,000	



Photo by: Ramona Saunders

# APIARY PRODUCTS

VALUE

\$35,000

\$30,000

Apiary

2005 Honey and pollination

Products

2004 Honey and pollination



# NURSERY STOCK



Photo by: Vicki Brewer

o by: Vicki Brewer			Harvested		
Item			Acreage		 Value
Nursery Stock		2005	817.0		\$ 36,544,000
		2004	731.9		\$ 35,220,000
			5 1	e stock, and turf grass e stock, and turf grass	
	Total	2005	817.0		\$ 36,544,000
		2004	732.0		\$ 35,220,000



# SEED CROPS

PRODUCTION

## VALUE

	На	arvested	Per				Per	
Item	Year	Acreage	Acre	Total	Unit		Unit	Total
Clover	2005	1,352	629.5	851,100	LB	\$	1.09	\$928,000
	2004	1,741	514.0	894,900	LB	\$	1.17	\$1,047,000
Rice	2005	1,162	3.7	4,300	TON		260.00	1,118,000
	2004	1,530	4.1	6,300	TON		300.00	1,890,000
Sudan	2005	2,103	2640.0	5,551,900	LB		0.26	1,443,000
	2004	3,601	2830.0	10,190,800	LB		0.26	2,650,000
Miscellaneous	2005	735	Alfalfa,barley, b and watermelon	ean, cucumber, onion, s	afflower, sq	juasł	n, triticale,	511,000
	2004	347	Alfalfa, bean, cu and watermelon	cumber, melon, onion, s	afflower, sq	juasł	n, triticale,	315,000
Total	2005	5,352						\$4,000,000
	2004	7,219						\$5,902,000



# VEGETABLE CROPS

	PRO	DUCTI	ON		VAL	. U E
	Harvested	Per			Per	
Year	Acreage	Acre	Total	Unit	Unit	Total
2005	1,661	2.0	3,322	TON	2,286.00	7,594,000
2004	1,646	1.0	1,646	TON	2,820.00	4,642,000
2005	471	14.5	6,830	TON	180.00	1,229,000
2004	715	13.8	9,867	TON	237.00	2,338,000
2005	626	10.0	6,260	TON	200.00	1,252,000
2004	270	9.0	2,430	TON	515.90	1,254,000
2005	3,097	32.4	100,343	TON	49.00	4,917,000
2004	3,504	31.9	111,781	TON	48.20	5,388,000
2005	3,020	melons, misc. gre	ens, okra, onions, oni	ons-green,	organic vegetables,	17,204,000
2004	4,376	melons, misc. gre	ens, onions, onions-gr	reen, organi	ic vegetables, peas,	24,912,000
2005	8,875					\$ 32,196,000
2004	10,511				:	\$ 38,534,000
	<b>2005</b> 2004 <b>2005</b> 2004 <b>2005</b> 2004 <b>2005</b> 2004 <b>2005</b> 2004	Harvested           Year         Acreage           2005         1,661           2004         1,646           2005         471           2004         715           2005         626           2004         270           2005         3,097           2004         3,504           2005         3,020           2004         4,376           2005         8,875	Harvested Acreage         Per Acre           2005         1,661         2.0           2004         1,646         1.0           2005         471         14.5           2004         715         13.8           2005         626         10.0           2004         270         9.0           2005         3,097         32.4           2004         3,504         31.9           2005         3,020         Artichokes, bear melons, misc. gre peas, peppers, potatoe           2004         4,376         Artichokes, bear melons, misc. gre peas, peppers, potatoe           2005         8,875	Year         Acreage         Acre         Total           2005         1,661         2.0         3,322           2004         1,646         1.0         1,646           2005         471         14.5         6,830           2004         715         13.8         9,867           2005         626         10.0         6,260           2004         270         9.0         2,430           2005         3,097         32.4         100,343           2004         3,504         31.9         111,781           2005         3,020         Artichokes, beans, beets, broccoli, cormelons, misc. greens, okra, onions, oni peas, peppers, potatoes, tomatoes- freed melons, misc. greens, onions, onions-greens, peppers, potatoes, tomatoes- freed melons, misc. greens, onions, onions-greens, peppers, potatoes, tomatoes- fresh, and peppers, potatoes, tomatoes- fresh, a	Harvested Acreage         Per Acre         Total         Unit           2005         1,661         2.0         3,322         TON           2004         1,646         1.0         1,646         TON           2005         471         14.5         6,830         TON           2004         715         13.8         9,867         TON           2005         626         10.0         6,260         TON           2004         270         9.0         2,430         TON           2005         3,097         32.4         100,343         TON           2004         3,504         31.9         111,781         TON           2005         3,020         Artichokes, beans, beets, broccoli, corn-sweet, comelons, misc. greens, okra, onions, onions-green, peas, peppers, potatoes, tomatoes- fresh, and wat           2004         4,376         Artichokes, beans, beets, broccoli, corn-sweet, comelons, misc. greens, onions, onions-green, organi peppers, potatoes, tomatoes- fresh, and wat           2005         8,875         2005         8,875	Harvested Acreage         Per Acre         Total         Unit         Per Unit           2005         1,661         2.0         3,322         TON         2,286.00           2004         1,646         1.0         1,646         TON         2,820.00           2005         471         14.5         6,830         TON         180.00           2004         715         13.8         9,867         TON         237.00           2005         626         10.0         6,260         TON         200.00           2004         270         9.0         2,430         TON         515.90           2004         3,504         31.9         111,781         TON         48.20           2005         3,020         Artichokes, beans, beets, broccoli, corn-sweet, cucumber, eggplant, melons, misc. greens, okra, onions, onions-green, organic vegetables, peas, peppers, potatoes, tomatoes- fresh, and watermelon           2004         4,376         Artichokes, beans, beets, broccoli, corn-sweet, cucumber, eggplant, melons, misc. greens, onions, onions-green, organic vegetables, peas, peppers, potatoes, tomatoes- fresh, and watermelon           2005         8,875         5         5         5



Photo by: Vicki Brewer

#### **PEST EXCLUSION / PLANT QUARANTINE**

In 2005, Sacramento County agricultural inspectors made 2,043 visits to receivers of goods potentially infested with non native pests. These receivers include express carriers, wholesale florists, nurseries, aquatic supply stores and many more.

When Pests are intercepted, they are sent to the California Department of Food and Agriculture Plant and Pest Diagnostic Laboratory. There, they are identified and rated as to their ability to cause economic harm to the environment. An "A" rating is given to organisms of known economic importance; subject to eradication, containment, or rejection. "Q" rated organisms are suspected of being economically important but a permanent rating has not been established. They are treated as "A" rated pests and rejected.

Scientific Name	Common Name	Rating	Origin of Shipment
Aleurocerus sp.	Palm whitefly	Q	FL
Aleurotuberculatus aucubae	Mulberry whitefly	Q	(new host record for CA)
Anoplophora glabripennis	Asian Longhorned Beetle	А	China
Aphidae sp.	Aphid	Q	HI
Ceroplastes sp.	Wax scale	Q	Columbia
Fulgoroidae sp.	Planthopper	Q	FL
Gryllidae sp.	Cricket	Q	FL
Halyomorpha halys	Brown marmorated stink bug	Q	unknown
Hemiptera pentatomidae	Stink bug	Q	FL
Hemiptera sp.	Hemiptera eggs	Q	FL
Homalodisca coagulata	GWSS egg mass	В	Orange, CA
Lepidoptera Pyralidae	Cabbage webworm	Q	Mexico
Lepidoptera Tortricidae	Moth	Q	FL
Melittomma sp.	Chestnut timberworm	Q	Italy
Pheidole megacephala	Bigheaded ant	Q	HI
Phytopthora ramorum	Sudden oak death	Q	
Pinnaspis strachani	Lesser snow scale	А	LA
Pseudaulacaspis sp.	Armored scale	Q	HI
Pseudococcus elisae	Exotic mealybug	А	Ecuador
Spartocera sp.	Giant sweetpotato bug	Q	FL
Tafalisca sp.	Cricket	Q	FL
Technomyrmex albipes	White-footed ant	Q	HI
Thaumatotibia leucotreta	False codling moth	Q	South Africa

Pests intercepted in Sacramento County in 2005 included the following

A-rating: Serious - State Action B-rating: Serious - County Action Q-rating: Serious -Quarantine Action

## **PEST EXCLUSION / ASIAN LONGHORNED BEETLE**

Asian Longhorned beetles (ALB) discovered in Sacramento

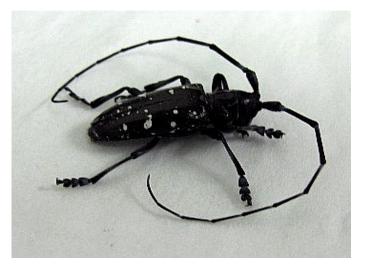
Three exotic tree destroying beetles were found at a warehouse specializing in imported stone products in Sacramento in 2005. Identified as Asian Longhorned Beetles, these insects were stow-aways in wooden crating material originating from China. The beetles apparently started their journey in Asia as larvae in hardwood trees that were turned into crating lumber. In nature, ALB larvae bore deep into deciduous hardwood trees such as maple, birch, chestnut, poplar, willow, elm and ash – eventually killing them. Introductions of the beetle in New York, Chicago, and New Jersey have caused the destruction of thousands of trees in efforts to eradicate the pest. The discovery of this destructive pest in California presents a serious threat to the environment.

In response to the Sacramento find, Sacramento County Ag Commissioner's staff, along with state and federal ag officials quickly implemented detection and eradication procedures:

- -The warehouse and all suspect trace forward packing crates were fumigated
- -Visual survey of host trees in 9 square mile area (to be continued through 2008)
- -Trapping survey of 9 square mile area (1 season only)
- Systemic pesticide applied preventatively to host trees near find site (for 2 seasons)
- -Baited "trap" trees used as detection lures deployed near warehouse (to be continued through 2008)

Asian longhorn Beetle (ALB) is a large, bullet shaped beetle about 1-1.5 inches long. Shiny and black with white spots, it has exceptionally long antennae that are banded with black and white. The elongated feet are black with a whitish-blue surface. Although the adult beetle with its large mandibles looks formidable, it is harmless to humans and pets.





## **PEST DETECTION / SPECIAL SURVEYS**

## **Glassy-winged Sharpshooter**

Rancho Cordova - Ornamental plantings at a mobile home park in Rancho Cordova were treated with a systemic insecticide in early spring 2005 to control low numbers of GWSS found in 2004. Subsequent discoveries of GWSS in the treated areas led to a treatment of all fruit trees in the mobile home park mid-summer. No other GWSS were detected in Rancho Cordova following the treatment.

Foothill Farms – Ornamentals and fruit trees were treated with systemic pesticide at 23 properties in early spring 2005 in response to low numbers of GWSS found the previous fall. Crape myrtle trees on 17 surrounding properties were also treated. No GWSS were detected in the Foothill Farms area in 2005.

Increased trapping levels and visual surveys will continue in both areas in 2006.



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## FARMERS MARKET

There are 67 Farmers Market Producers certified in Sacramento County

## SACRAMENTO COUNTY CERTIFIED FARMER'S MARKETS

#### 2006 Season Schedule:

Every TUESDAY	Deservate David	Curries Mall
Fremont Park	Roosevelt Park	Sunrise Mall
16th & P Street	10th and P Street	Sunrise Blvd.
10 am to 2 pm / June - September	(Around Park)	(Parking Lot in Front of Mall)
	10 am to 2 pm / May - October	4 pm to 8 pm / July 11th, 18th 25th & Aug 1st
Every WEDNESDAY		
Chavez Plaza	Natomas High School	
10th & J Streets	Truxel & San Juan	
(Front of City Hall)	(Main Parking Lot)	
10 am to 2pm /May - October	4 pm to 7 pm / June – September	
Every THURSDAY		
Downtown Plaza	Elk Grove Regional Park	Florin Light Rail Station
4th and K Streets	Elk Grove-Florin Rd	Florin Rd & Indian Ln.
(Between Macy's & Holiday Inn)	Next to Pavilion	(Front Parking Lot)
10 am to 2 pm /May - October	4 pm to 7 pm / May - August	7 am to11 am / Oct 2006
Sacramento Florin - Dollar Tree	Florin Sears	
Florin Rd. & Stockton Blvd.	Florin Rd & 65th Street	
(Front of Dollar Tree - Parking Lot)	Front of Sears - Parking Lot	
8 am to Noon / Oct 2006	7 am to 1 pm / All Year	
Every FRIDAY		
Kaiser Permanente Sacramento		
2025 Morse Avenue		
9 am to 2 pm / June 2006 - May 200	)7	
Every SATURDAY		
County Club Plaza	Del Paso Hts Communtiy	Sunrise Mall
Watt & El Camino	3525 Norwood Ave	Sunrise Blvd
(In front of Broadway Shoes)	Norwood & Silver Eagle	(Behind Sears Auto)
8 am to Noon / All Year	7:30 am to Noon / July - November	8 am to Noon / All Year
Every SUNDAY		
Central - State Parking Lot	Cosumnes River College	El Dorado Co Farm Trails Farmer's Mkt
8th & W Streets	Bruceville Rd	Sutter Street & Wool Street
8th & W Streets (Under Freeway)	Bruceville Rd ( Parking Lot D)	Sutter Street & Wool Street Folsom

For Farmer's Markets throughout the state visit: www.cafarmersmarkets.com

## PERSONNEL - Sacramento Office

Frank E. Carl, Agricultural Commissioner / Director of Weights & Measures Dave Wilson, Chief Deputy Agricultural Commissioner Don Duncan, Chief Deputy Sealer Juli Jensen, Deputy Agricultural Commissioner Ramona Saunders, Deputy Agricultural Commissioner Vicki Brewer, IT Analyst

#### **ADMINISTRATIVE SERVICES**

Teresa Adams - Administrative Services Officer Patty Ramme - Account Clerk III Paula Butler - Office Assistant II Lisa Robbins - Office Assistant II Priscilla West - Sr Office Assistant

#### INSPECTORS

Lisa Arbegast Sherry Bercu Laura McCready Chris Hunley Joseph Jimenez Dori Kelsey Randy Krieg Parminder Malhi Jackson McCarty Vince Nyvall Gafar Omar Danny Sarracino Lisa Scovil Diana Stuhldreher Gerry Zepeda Sr Ag & Stds Insp Aide Adrian Ramos Heather Downing

Walnut Grove Office - Karen Vietheer

#### SATELLITE OFFICES

Galt Office - Deborah Thompson

#### CONTACT INFORMATION

Sacramento Office	4137 Branch Center Rd.	Phone: (916) 875-6603
	Sacramento CA, 95827-3897	Fax: (916) 875-6150
	Office Hours: 7:30am - 4:30pm	E-Mail: <u>AGCOMM@saccounty.net</u>
Galt Office	520 N Lincoln Way, Suite 3	Phone: (209) 745-4109
	Galt, CA 95632	Fax: (209) 745-1128
	Office Hours: call for appointment	
Walnut Grove Office	14177 Market Street	Phone: (916) 776-1400
	Walnut Grove, CA 95690	Fax: (916) 776-1394
	Office Hours: call for appointment	
Web Address	www.saccounty.net/agcomm	

#### **BOARD OF SUPERVISORS**

Roger Dickinson	District 1
Illa Collin	District 2
Susan Peters	District 3
Roberta MacGlashan	District 4
Don Nottoli	District 5