# SACRAMENTO COUNTY

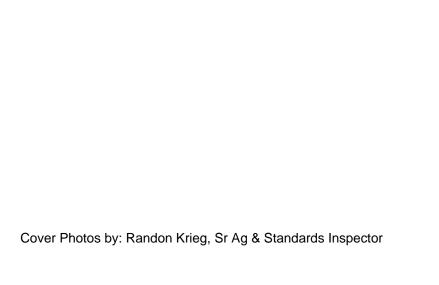
2009



8

## Livestock





## Agricultural Commissioner/ Director of Weights & Measures

Frank E. Carl, Director



#### **County of Sacramento**

September 24, 2010

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, it is my pleasure to submit the 2009 Sacramento County Crop and Livestock Report. The report represents estimated values based upon the most common first point of sale of the commodity produced. Total 2009 crop production value of \$348,581,000 represents a 3% reduction from last year's values and is the second year in a row that we have had modest reductions, down \$9.7 million from the previous year and \$16.3 million from the record highs experienced in 2007.

Wine grapes continue to lead Sacramento County production values at \$94.56 million, a near record production year for Sacramento County, second only to values experienced in 2001. Prices received by producers for varietals were slightly less than the previous year, but were offset by significant yield increases. The wine grape market continues to be volatile, but Delta grapes continue to be well placed in the market for modestly priced wines that are more and more popular in the current economy.

Milk production remains as the number two commodity but was down somewhat from the previous year, with prices down sharply. Milk prices are the worst the industry has seen in many years and the value of market milk is off \$19 million from the previous year. Several dairies in the area have gone out of business and a national buyout program continues to reduce production numbers in an attempt to prop up the declining market created through oversupply of milk and milk products.

Poultry production was up significantly with total values of \$34.8 million up 64% above last year's production value. The poultry market has remained strong in a weakened economy that pits lower priced poultry products against higher priced beef, pork and fish. But, surprisingly, beef prices have also remained strong and the beef industry has been experiencing a significant rebound from recent years of drought forced herd reductions that resulted in oversupply and reduced prices.

Sacramento County continues to lead the state in Bartlett Pear production. Acreage continues to decline but is stabilizing with fewer orchards being removed in the past year. Prices were up somewhat as a result of international supply shortages while production was strong here, resulting in pears taking over the number 4 production value in the county at \$29 million.

Nursery production slipped for the second year in a row and the industry continues to scramble to find efficiencies in a marketplace without new home construction. Values are down approximately \$3.6 million from the previous year at \$27.49 million.

The report includes a section on pest exclusion and detection activities that this office performs on a routine basis, as well as a brief report on the eradication of Glassy-winged Sharp Shooter in Sacramento County. There is also an update on our four legged pest exclusion specialist, Tassie.

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 Laura McCready, Randy Krieg, and Ramona Saunders for compiling the report and Vicki Brewer for producing it.

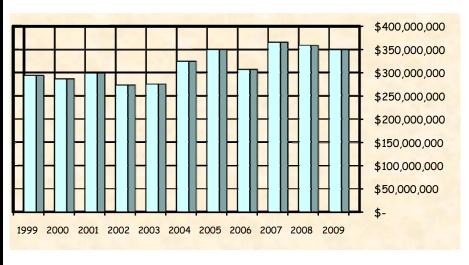
Respectfully submitted,

Frank E. Carl

Agricultural Commissioner

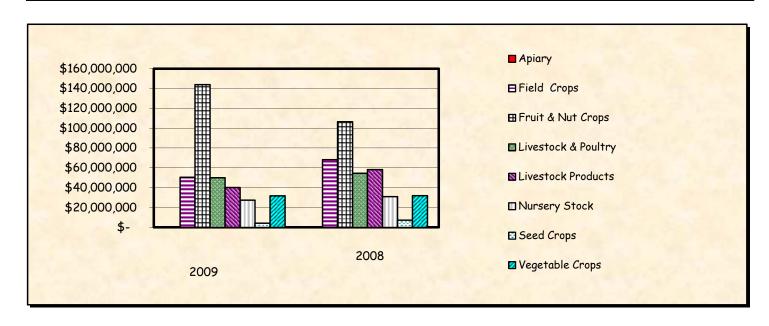
#### GROSS VALUE OF AGRICULTURAL PRODUCTION 1999 - 2009

	2009	\$	348,581,000
	2009	<b>Ф</b>	340,301,000
*	2008	\$	358,280,000
	2007	\$	364,859,000
	2006	\$	306,487,000
	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



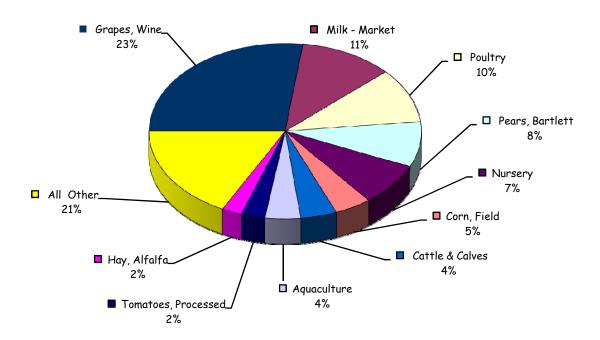
## SUMMARY OF PRODUCTION

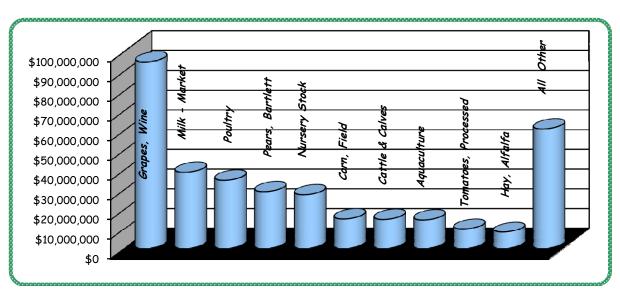
	2009	2008	
	Value of	Value of	
	Production	Production	
Apiary	\$ 90,000	\$ 77,000	
Field Crops	\$ 50,663,000	\$ 68,328,000	
Fruit & Nut Crops	\$ 143,956,000	\$ 106,589,000	
Livestock & Poultry	\$ 50,147,000	\$ 54,604,000	
Livestock Products	\$ 40,261,000	\$ 58,289,000	
Nursery Stock	\$ 27,494,000	\$ 31,122,000	
Seed Crops	\$ 4,183,000	\$ 7,251,000	
Vegetable Crops	\$ 31,787,000	\$ 32,020,000	



## THE TEN LEADING FARM COMMODITIES - 2009

Grapes, Wine	\$94,559,000
Milk - Market	38,809,000
Poultry	34,813,000
Pears, Bartlett	29,021,000
Nursery Stock	27,494,000
Corn, Field	15,228,000
Cattle & Calves	14,977,000
Aquaculture	14,704,000
Tomatoes, Processed	9,946,000
Hay, Alfalfa	8,278,000
All Other	60,752,000





## FIELD CROPS

PRODUCTION							VALUE		
		Harvested	Per			Per			
Item	Year	Acreage	Acre	Total	Unit	Unit	Total		
Corn, Field	<b>2009</b> 2008	<b>18,988</b> 22,893	<b>5.0</b> 4.8	<b>94,940</b> 109,890	TON TON	<b>160.40</b> 177.20	<b>15,228,000</b> 19,473,000		
Corn, Silage	<b>2009</b> 2008	<b>9,721</b> 8,963	<b>27.6</b> 26.7	<b>268,300</b> 239,320	<b>TON</b> TON	<b>25.40</b> 48.70	<b>6,815,000</b> 11,655,000		
Hay, Alfalfa	<b>2009</b> 2008	<b>16,218</b> 10,238	<b>5.2</b> 6.4	<b>84,300</b> 65,500	TON TON	<b>98.20</b> 181.20	<b>8,278,000</b> 11,869,000		
Hay, Grain (Oat, rye,	2009	4,883	3.4	16,600	TON	61.60	1,023,000		
triticale and	2008	5,669	3.1	17,580	TON	165.80	2,915,000		
Hay, Other	2009	3,716	3.0	11,150	TON	66.10	737,000		
(Clover, Sudan, grass, and pasture	2008 e)	5,067	2.3	11,650	TON	135.80	1,582,000		
•	2000	F (00	2.0	10 100	<b>T</b> 01.1	F2 00	0/4 000		
Oats	<b>2009</b> 2008	<b>5,680</b> 2,606	<b>3.2</b> 2.3	<b>18,180</b> 5,990	<b>TON</b> TON	<b>53.00</b> 161.40	<b>964,000</b> 967,000		
Pasture Irrigated	<b>2009</b> 2008	<b>17,800</b> 17,800			ACRE ACRE	<b>125.00</b> 125.00	<b>2,225,000</b> 2,225,000		



Photo by: Randon Krieg, Sr Ag & Standards Inspector

continued Photo by: Vicki Brewer



Item	Year	Harvested Acreage		Total	Unit		Per Unit		Total
Range	2009	61,100			ACRE	\$	22.00	\$	1,344,000
	2008	61,200			ACRE	\$	22.00	\$	1,346,000
Rice	2009	3,120	4.1	12,790	TON	*	441.60		5,648,000
	2008	2,488	3.8	9,460	TON	*	548.00		5,184,000
Safflower	2009	2,321	1.2	2,790	TON		299.20		835,000
	2008	3,060	1.3	3,980	TON		468.20		1,863,000
Wheat	2009	12,940	2.2	28,470	TON		159.90		4,552,000
	2008	15,040	2.3	34,590	TON		204.40		7,070,000
Misc. Field	2009	5,658	Barley, dry bear organic: dried b	<del>-</del>	-				3,014,000
	2008	5,173	3 Barley, dry beans, misc. silage, sorghum, sunflower, and organic: dried beans and rice						2,179,000
Total	2009	162,145						\$	50,663,000
	2008	160,197						\$	68,328,000

 $<sup>\</sup>bigstar$  includes government payment to maintain reporting consistency between counties

## FRUIT AND NUT CROPS

		PRODUC Harvested					Per		
Item	Year	Acreage	Acre	Total	Unit		Unit		Tota
Apples	2009	370	11.8	4,366	TON	\$	183.30		\$ 800,000
	2008	312	16.1	5,020	TON	\$	328.30		\$ 1,648,000
Cherries	2009	1,233	1.7	2,096	TON	;	2,931.40		6,145,000
	2008	545	3.8	2,049	TON		1,795.40		3,678,000
Grapes, Wine	2009	25,110	7.6	190,836	TON		495.50		94,559,000
	2008	24,464	5.4	131,125	TON		513.80		67,372,000
Pears	2009	5,455	25.3	138,019	TON				29,021,000
	2008	5,564	20.4	113,506	TON				28,064,000
Processed				86,538	TON	*	260.00		22,500,000
	2008		<b>%</b> .	69,579	TON	*	255.00		17,743,000
Fresh	2009	*	1	40,992	TON		145.00		5,944,000
FOB	2008	A STATE OF THE PARTY OF THE PAR		34,165	TON		285.00		9,737,000
Baby Food/Juice	2009			10,489	TON		55.00		577,000
	2008	9		9,761	TON		59.80		584,000
Strawberries	2009	95.0	5.2	494	TON	;	3,000.00		1,482,000
	2008	114.9	5.0	574	TON		2,500.00		1,436,000
Miscellaneous	2009	1,393	table grapes, kiw pistachios, plums cherries, asst. ci	is, blackberries, bl vis, melons, nectar s, walnuts and orga itrus, figs, grapes, ersimmons, pistach ries, walnuts	es, pecans, pears, loquats, olives,		11,949,000		
	2008	1,237							4,391,000
			Almonds, apricots, blackberries, blueberries, chestnuts, citrus, table grapes, kiwi, melons, nectarines, olives, peaches, pecans, pistachios, plums, walnuts and organic: apples, asian pears, cherries, asst. citrus, figs, grapes, misc. stone fruits, olives, pears, pecans, persimmons, pistachios, pomegranates, and walnuts						
Total	<b>2009</b> 2008	<b>33,656</b> 32,236						\$	143,956,000

<sup>\*</sup> Price at time of publication



## LIVESTOCK AND POULTRY

PRODUCTION

VALUE

		No. of			Per	
Item	Year	Head	Liveweight	Unit	 Unit	 Total
Cattle &	2009	27,577	170,468	CWT	\$ 87.86	\$ 14,977,000
Calves	2008	28,001	169,090	CWT	\$ 81.96	\$ 13,859,000
Aquaculture	2009					14,704,000
	2008 see Li	vestock Other				-
Poultry	<b>2009</b> Chicke	ens (roasters, fryers an	d custom) and Turkeys			34,813,000
	2008 <i>C</i> hick	ens (roasters, fryers an	d custom) and Turkeys			21,227,000
Livestock	<b>2009</b> Hogs	& pigs, goats, and sheep				357,000
Other		& pigs, goats, sheep, and				19,518,000
Total	2009					\$ 50,147,000
	2008					\$ 54,604,000



Above Photo by: Vicki Brewer BottonPhoto by: Randon Krieg, Sr Ag & Standards Inspector



## LIVESTOCK PRODUCTS

•		PRODUCTION					L	U	Ε	
Item	Year	Production	Unit		Per Unit					Total
Milk-Market	2009	3,280,535	<i>c</i> wT	\$	11.83	\$		38	3,809	,000
	2008	3,406,790	CWT	\$	17.00	\$		5	7,915	5,000
Milk-Manufacturers	2009	98,177	CWT		12.04			1	,182	2,000
	2008	10,556	CWT		18.57				196	5,000
Miscellaneous	2009	wool and poultry	manure						270	,000
	2008	wool and poultry	manure						178	3,000
Total	2009	We then the territory				\$		40	),261	,000
	2008			A PROPERTY.		\$		5	8,289	9,000

## APIARY PRODUCTS

VALUE

Apiary	2009 Honey and pollination	\$90,000
Products	2008 Honey and pollination	\$77,000



Photos by: Lisa Arbegast, Sr Ag & Standards Inspector



## SEED CROPS

#### PRODUCTION

VALUE

Item	Year	Harvested Acreage		Total	Unit	Per Unit	Total
Sudan	2009	2,004	2498.0	5,006,000	LB	0.43	2,153,000
	2008	2,130	2708.8	5,769,700	LB	0.50	2,885,000
Miscellaneous	2009	1,964	Alfalfa, barley, b squash, and wate	at, onion,	2,030,000		
	2008	1,751		rrot, clover, cucumber, h, watermelon, and whe		rice,	4,366,000
Total	2009	3,968					\$4,183,000
	2008	3,881					\$7,251,000

## NURSERY STOCK

#### Harvested

Item	Year	Acreage	 Value
Nursery Stock	2009	* 471.5 Ornamental trees and shrubs, christmas trees, and turf grass	\$ 27,494,000
	2008	<ul> <li>535.4 Ornamental trees and shrubs, christmas trees, and turf grass</li> </ul>	\$ 31,122,000
Total	2009	* 471.5	\$ 27,494,000
	2008	* 535.4	\$ 31,122,000

## \*Amount reported



Top Photo by: Laura McCready, Sr Ag & Standards Inspector Botton Photo by: Lisa Arbegast, Sr Ag & Standards Inspector



## VEGETABLE CROPS

PRODUCTION

VALUE

		Harvested	Per			Per	
Item	Year	Acreage	Acre	Total	Unit	Unit	Total
2	0000	004	4.0	4 050	<b>-</b> 011	205.00	070 000
Pumpkins	2009	286	4.8	1,359	TON	205.00	278,000
	2008	377	17.8	6,706	TON	241.80	1,621,000
Squash	2009	297	10.0	2,970	TON	528.00	1,568,000
	2008	338	10.7	3,607	TON	545.30	1,967,000
Tomatoes,	2009	3,359	36.6	122,939	TON	80.90	9,946,000
Processed	2008	2,511	35.2	88,495	TON	72.80	6,442,000
Miscellaneous	Miscellaneous  2,842  Artichokes, asparagus, misc. beans, beets, cantaloupe, corn-sweet, cucumbers, dill, eggplants, gourds, misc. greens, okra, onions, onions-green, peas, peppers, potatoes, squash, tomatoes-fresh, watermelon, and organic vegetables						
* 2008  Artichokes, asparagus, misc. beans, beets, cantaloupe, corn-sweet, cucumbers, dill, eggplants, gourds, okra, onions, onions-green, peas, peppers, potatoes, tomatoes-fresh, watermelon, and organic vegetables							21,990,000
Total	2009	6,784				\$	31,787,000
	2008	6,886				\$	32,020,000



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

In 2009, Sacramento County agricultural inspectors made 2,532 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.

Pests intercepted in Sacramento County in 2009 included the following

Scientific Name	Common Name	Rating	Origin of Shipment
Adoretus sp.	Scarab Beetle	Q	Hawaii
Agallia sp.	Leafhopper	Q	Hawaii
Agromyzidae family	Leafminer	Q	Unknown
Aleurodicus dispersus	Spiraling Whitefly	Q	Hawaii
Aleurodicus palmae	Palm Whitefly	Q	Guatemala
Anastrepha ludens	Mexican Fruit Fly	Α	
Aphididae family	Aphid	Q	Hawaii
Araujia sericifera	Bladder Flower	В	
Bactrocera dorsalis	Oriental Fruit Fly	Α	
Bradybaena similaris	Snail	Q	Florida
Ceroplastes ceriferus	Indian Wax Scale	Α	Florida
Ceroplastes rubens	Red Wax Scale	Α	Hawaii *
Chrysodeixis eriosoma	Green Garden Looper	Q	Hawaii
Coccidae family	Soft Scale	Q	Hawaii *
Cuscuta japonica	Japanese Dodder	Α	
Dialeurodes sp.	Whitefly	Q	Hawaii
Diaphorina citri	Asian Citrus Psyllid	Α	Texas *
Egeria najas	Narrow Leaf Anachris	Q	Florida
Gyponana sp.	Leafhopper	Q	Hawaii
Helicarionidae sp.	Slug	Q	Hawaii
Hemiptera pentatomidae	Shield Bug Eggs	Q	Florida
Heteropsylla huasachae	Psyllid	Q	Hawaii
Homalodisca vitripennis	Glassy-winged Sharpshooter	В	
Homoptera pseudococcidae	Mealybug	Q	Hawaii
Homoptera psyllidae	Psyllid	Q	Hawaii
Kutilakesa pironii	Stem Gall	Q	Florida
Lepidoptera noctuidae	Moth larvae	Q	Hawaii
Neohydatothrips sp.	Thrip	Q	Texas *

Noctuidae family	Moth Egg Mass	Q	Unknown
Orchamoplatus mamaeferus	Croton Whitefly	Q	Hawaii *
Phytopthora ramorum	Sudden Oak Death	Q	
Pinnaspis strachani	Lesser Snow Scale	Α	Florida
Pinnaspis uniloba	Unilober Scale	Q	Hawaii
Plusiinae sp.	Moth	Q	Hawaii
Pseudaulacaspis cockerelli	Magnolia White Scale	Α	Hawaii
Pseudococcidae family	Scale	Q	Hawaii
Pulvinaria sp.	Soft Scale Eggs	Q	Hawaii *
Spodoptera sp.	Armyworm	Q	Hawaii
Thripidae family	Thrips	Q	South Carolina
Veronicella sp.	Slug	Q	Hawaii
(Undetermined)	Insect Eggs	Q	Mexico

#### \* unmarked package intercepted by dog team

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

#### PEST DETECTION / SPECIAL SURVEYS

Glassy-Winged Sharpshooter Declared Eradicated in Sacramento County!

Since 2000, Sacramento County has been under quarantine for the Glassy-winged Sharpshooter. The pest was first found in Rancho Cordova and then in Foothill Farms. The sharpshooter feeds by sucking juices from a wide variety of plants. For most plants this is not a problem, however, the sharpshooter may spread a lethal bacterial disease to grapes. Luckily the 2 quarantine areas were in urban settings and away from the 25,110 acres of grapes in our county. Since discovering the infestations, hundreds of residential and commercial landscapes were treated in an effort to kill the pest before it spread to the vineyards. After 2 years of negative finds in both Rancho Cordova and Foothill Farms, all quarantine designations were removed. Trapping and visual surveys continue throughout the county to ensure the pest does not return.

#### Zero Tolerance for Exotic Fruit Flies!

An energetic team of seasonal Agricultural Program Aides and one supervisor place and maintain almost 6,000 insect detection traps throughout the county each summer. These traps alert us to possible infestations by devastating pests at the earliest possible chance. Catching an infestation in its earliest stage is the most cost effective way to avoid large scale eradication programs. Not only is the information important to our local farmers, it is also used to assure foreign trade partners that produce from California is free from damaging pests. In 2009 Sacramento County detection traps intercepted a single Oriental Fruit Fly in Citrus Heights, 3 Oriental Fruit Flies in Elk Grove and a single Mexican Fruit Fly in the Meadowview area. In cooperation with CDFA and the USDA, three separate delimitation areas were set up and hundreds of additional traps were deployed to determine if full blown infestations existed. Pesticide bait stations were placed in a 9 square mile area in Elk Grove where the 3 Oriental Fruit flies were found. After many weeks of not finding additional fruit flies, the traps were removed from each delimitation area and the threat of quarantine declaration was averted.

#### Tassie Sniffs Out Citrus Foe in Express Parcel Facility!



Jennifer Berger, detected curry leaves and guavas in an unmarked\* parcel from Texas found to be heavily infested with Asian Citrus Psyllid. Though the pest is small it is capable of transmitting a lethal bacterial disease to citrus plants. The disease is called Citrus Greening or Huanglongbing (HLB). HLB is one of the most devastating diseases of citrus worldwide. While it does not pose a human health risk, it greatly reduces fruit production and will cause economic losses. Once infected, there is no known cure for a tree with HLB. The package and its contents was confiscated and destroyed. Tassie was characteristically unfazed by the all the extra attention.

Sacramento County Detector dog Tassie and her handler

\*It is illegal to mail plant material without conspicuously posting on the box the contents of the package and origin of the commodity.

Photo by Adrian Woodfork, CDFA

Secretary Kawamura congratulates Tassie and Jennifer Berger on a job well done!

#### FARMERS MARKET

There are 16 registered organic producers that produce 82 different commodities in Sacramento county.

We also have 110 Farmers Market Producers certified in Sacramento County

#### SACRAMENTO COUNTY CERTIFIED FARMER'S MARKETS

#### 2010 Season Schedule:

	<b>T</b> : 0	-	N 41/
Every	/ IU	ヒン	DAY

Fremont Park

16th & P Street

Roosevelt Park

9th and P Street

10 am to 2 pm / May - September 10 am to 2 pm / May - September

#### Every WEDNESDAY

Chavez Plaza Elk Grove Regional Park

10th & J Streets Elk Grove-Florin Rd

(Front of City Hall)

At the South End of Park

10 am to 2pm /May - October

4 pm to 7 pm / May - August

#### Every THURSDAY

Downtown Plaza

4th and K Streets
(Between Macy's & Holiday Inn)

10 am to 2 pm /May - September

Galt Certified Farmers Market

701 C Street

(NW/Lincoln & C Street)

5 pm to 8 pm / June - September

#### Florin Sears

Florin Rd & 65th Street
Front of Sears - Parking Lot
8 am to Noon / All Year

#### Capital Mall Certified Farmers Market

Capital Mall

Between 6th and 7th Street

10 am to 2 pm / July 15 - September

#### Every FRIDAY

Kaiser Permanente Sacramento

2025 Morse Avenue

9:30 am to 1:30 pm / April 23 - November

#### Folsom CFM at Brigg's Ranch

E Natomas at Blue Ravine

8 am to Noon / June - October 1st

#### Every SATURDAY

County Club Plaza

Watt & El Camino (Butano Dr Parking Lot)

8 am to Noon / All Year

Laguna Gateway CFM

Laguna Gateway Shopping Center (Front of Petsmart)

8 am to Noon / All Year

#### Del Paso Hts Farmers Market

3525 Norwood Ave

Robertson Community Center

7:30 am to 12:30 pm / July - October 8 am to Noon / April - October

#### Oak Park Farmers Market

3425 Broadway

Broadway & 35th Street

9 am to 1 pm / May 15 - October

#### Elkhorn Farmers Market

Watt Towne Center Parking Lot
NE Corner of Watt & Elkhorn Blvd
8 am to Noon / April - October

#### Sunrise Station Certified Farmers Mkt

Light Rail Parking Lot Folsom & Sunrise Blvd 8 am to Noon / All Year

#### Every SUNDAY

Central Certified Farmers Mkt

8th & W Streets - State Parking Lot

(Under Freeway)

8 am to Noon / All Year

Sutter Street Farmers Market

900 Sutter Street / Decatur Historic Downtown Folsom 8 am to Noon / June - October

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

#### PERSONNEL - Sacramento Office

Frank E. Carl, Agricultural Commissioner / **ADMINISTRATIVE SERVICES** 

> Director of Weights & Measures Teresa Adams - Administrative Services Officer

David Lazier, Chief Deputy Sealer

Patty Ramme - Account Clerk III Juli Jensen, Deputy Agricultural Commissioner Paula Butler - Office Assistant II Jackson McCarty, Deputy Agricultural Commissioner Cynthia Little - Office Assitant II Ramona Saunders, Deputy Agricultural Commissioner Priscilla West - Sr Office Assistant

Vicki Brewer, IT Analyst

**INSPECTORS** 

Diana Acosta Parminder Malhi Alicia Scott Lisa Arbegast Laura McCready Lisa Scovil Jennifer Berger Vince Nyvall Parissa Tehrani Nadia Olivan Margi Chatwood Gerry Zepeda

Christina Evans Gafar Omar

Dori Kelsev Morgan Poe Sr Ag & Stds Insp Aide

Adrian Ramos Randy Krieg Jason Sanguinetti

**Heather Downing** 

#### SATELLITE OFFICES

**INSPECTORS** 

Walnut Grove Office - Karen Vietheer Galt Office -Deborah Thompson, Deputy Agricultural Commissioner Danny Sarracino

**CONTACT INFORMATION** 

4137 Branch Center Rd. Sacramento Office Phone: (916) 875-6603

> Sacramento CA, 95827-3897 Fax: (916) 875-6150

E-Mail: AGCOMM@saccounty.net Office Hours: 7:30am - 4:30pm

**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.AgComm.saccounty.net

**BOARD OF SUPERVISORS** 

Roger Dickinson District 1 Jimmie Yee District 2 Susan Peters District 3 Roberta MacGlashan District 4 Don Nottoli District 5