COUNTY OF VENTURA AGRICULTURAL CROP REPORT 2009



INVASIVE THREAT

Office of the AGRICULTURAL COMMISSIONER

AGRICULTURAL COMMISSIONER

Henry S. Gonzales

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Susan L. Johnson

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Cover photo by: Gary Faye
Photo adaption by: Edelyn LeDoux
(an artistic representation, not depicting actual disease symptoms)



Office of AGRICULTURAL COMMISSIONER

Agricultural Commissioner Henry S. Gonzales

> Chief Deputy Susan L. Johnson

669 County Square Drive, Ventura, CA 93003 Telephone: (805) 477-1620 FAX: (805) 477-1615

July 27, 2010

TO: The Honorable Board of Supervisors of Ventura County

Steve Bennett, 1st District,
Linda Parks, 2nd District
Kathy Long, 3rd District, Chair
Peter C. Foy, 4th District
John C. Zaragoza, 5th District
and
A.G. Kawamura, Secretary
California Department of Food & Agriculture

Pursuant to Section 2279 of the California Food and Agricultural Code, I am honored to submit the 2009 Ventura County Agricultural Report. The estimated gross value for Ventura County agriculture for calendar year 2009 is \$1,623,857,000. This is an overall increase of 0.7% from 2008.

Strawberries are, once again, the leading commodity, with a value of \$515,406,000. This is an increase of 24% over 2008. This very healthy increase is attributed to an increase in acres, production, and value. Nursery stock remained the second leading crop, with a value of \$191,300,000. This is a decrease of 36% from 2008. This large decrease is due to reductions in acreage, production, and value. Celery is our new third leading crop, with an estimated worth of \$169,488,000. This is an increase of 5% over 2008, which is due primarily to an increase in production and acreage. Raspberries moved up again this year, this time to fourth place, with an increase in value to \$155,327,000. This 46% increase over 2008 is attributed to a rise in acreage, production, and value. Lemons came in at fifth in value at \$128,784,000. This 46% drop in overall value over 2008 is due to drops in acreage and production, but mostly due to a reduction in value. Tomatoes stayed in sixth place, while increasing 59% to \$127,130,000, mostly from increases in production and value. Peppers moved up to seventh place based on an increase in value to \$45,902,000. This represents a 33% increase over 2008. Avocados dropped to eighth place with a 32% decrease to \$43,677,000, due to a decrease in production. Other crops experienced similar increases and decreases, respectively.

Overall, 2009 was another remarkable year for agriculture in Ventura County, especially when considering the continued downturn in the economy. This report reflects gross values only and does not represent the net return to farmers nor the multiplier effect on the surrounding economy. Agriculture continues to be a mainstay for Ventura County's economy and should remain so for the foreseeable future.

Special thanks go to Kerry DuFrain for compiling the data in this report and to industry members that provided her with their individual information. Special recognition goes to Korinne Bell for the article, *Invasive Pest Threat*.

Respectfully submitted,

Henry S. Gonzales Agricultural Commissioner County of Ventura

2009 Ventura County Crop Report INVASIVE PEST THREAT

Agriculture has been the lifeblood of Ventura County since the 1800's and remains today as an essential part of our economy and way of life. Located 60 miles from a major metropolitan area, Ventura County is home to nearly 1 million people. The county spans over 1,800 square miles and is unique in that it boasts of nearly one acre of irrigated farmland for every acre of city. Although the threat of invasive pests has been an issue throughout Ventura County's dynamic agricultural history, due to the county's increasingly mobile population, the threat has become ever more apparent. Invasive species are non-native plant, animal, insect, and disease pests that present many detrimental effects. Invasive species can cause huge economic losses for both cropland and rangeland; degrade native habitat through increased competition for natural resources, such as soil and water; increase the need for pesticide use; and generally reduce the biological, recreational, and economic value of the land. Invasive pests are not just a problem for farms, ranches, and wild land areas; they can devastate even the smallest of urban landscapes, plantings, and gardens.

Currently, Ventura County is faced with several invasive pests, some of which are well established, and as their population increases, so does the damage to natural resources, crops, and urban landscapes. One such example is Arundo donax: a giant bamboo-like grass which infests waterways, dominates the landscape, crowds out native species, and uses large amounts of water; thereby decreasing the availability of natural resources and biological diversity. Other invasive pests, though not yet established in the county, have the potential to cause tremendous damage if populations are allowed to become established. The Gypsy Moth is a hitch-hiking moth from the Northeastern United States, which feeds on and defoliates large numbers of plant and tree species. It has been found in an isolated area of the county and is currently under strict monitoring. If allowed to become established, the Gypsy Moth would be a major threat to our native California Oak Trees, as well as over 500 other plant species.

Other invasive pests have not yet been found in the county but have been found in adjacent counties. Perhaps the most frightening of these species is a tiny insect pest known as the Asian citrus psyllid. This aphid-like insect feeds on the leaves and stems of all citrus and citrus-related plants, but the real threat lies in that fact that it spreads a deadly and incurable bacterial disease known as the Huanglongbing. Once infected with the disease, trees will produce misshapen, bitter, and inedible fruit, and will eventually die. It has severely damaged the citrus in areas such as Asia, India, South and Central America, and the state of Florida. Over 200,000 acres of citrus has been lost in Florida alone. Because of the rapid spread of this incurable disease, it is now considered by many to be the most dangerous citrus disease in the world, and the insect responsible is right at our backdoor; with findings reported in neighboring Los Angeles County.

AGRICULTURAL CROP REPORT RECAPITULATION AND INDEX

2008 - 2009

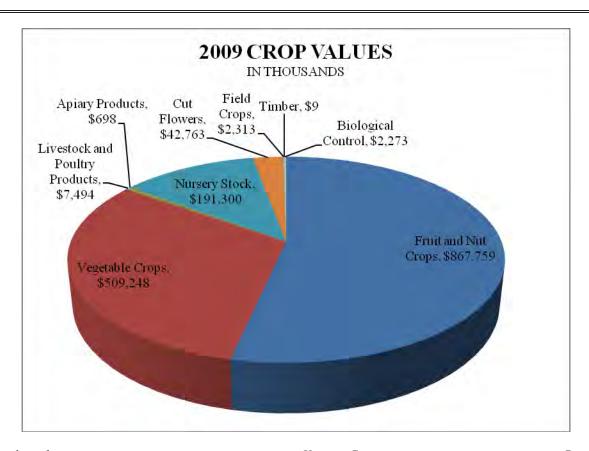
CROP GROUPING	YEAR	\$ VALUE ¹
1. FRUIT AND NUT CROPS	2009 2008	\$867,759,000
Page #4	2008	823,464,000
2. VEGETABLE CROPS	2009	509,248,000
Page #5-6	2008	427,742,000
3. NURSERY STOCK ²	2009	191,300,000
	2009	
Page #7	2008	298,690,000
4. CUT FLOWERS	2009	42,763,000
Page #8	2008	51,297,000
5. FIELD CROPS	2009	2,313,000
Page #8	2008	2,580,000
6. LIVESTOCK AND POULTRY	2009	7,494,000
Page #9	2008	6,853,000
7. APIARY PRODUCTS	2009	698,000
Page #9	2008	463,000
8. TIMBER	2009	9,000
Page #9	2008	10,000
9. SUSTAINABLE AGRICULTURE	2009	2,273,000
Page #10	2008	2,148,000
GRAND TOTAL	2009	\$1,623,857,000
-	2008	1,613,247,000

¹ Figures are rounded off to nearest \$1000 ² Includes Cut Christmas Trees

FIVE YEAR COMPARISON

VENTURA COUNTY CROP GROUPING VALUES

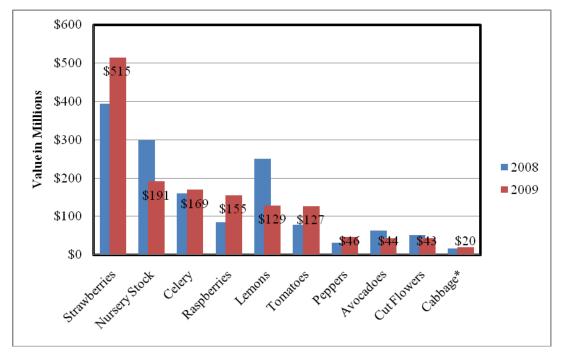
	2005	2006	2007	2008	2009	
Fruit and Nut Crops	652,777,000	755,700,000	752,138,000	823,464,000	\$867,759,000	
Vegetable Crops	330,269,000	426,659,000	442,220,000	427,742,000	509,248,000	
Livestock and Poultry Products	2,150,000	4,775,000	9,006,000	6,853,000	7,494,000	
Apiary Products	509,000	431, 000	640,000	463,000	698,000	
Nursery Stock	213,661,000	263,890,000	292,989,000	298,690,000	191,300,000	
Cut Flowers	51,751,000	52,456,000	48,646,000	51,297,000	42,763,000	
Field Crops	1,193,000	1,677,000	1,624,000	2,580,000	2,313,000	
Timber	62,000	16,000	17,000	10,000	9,000	
Biological Control	1,999,000	2,570,000	2,718,000	2,148,000	2,273,000	
GRAND TOTAL	\$1,225,109,000	\$1,508,174,000	\$1,549,988,000	\$1,613,247,000	\$1,623,857,000	-



TEN LEADING CROPS FOR 2009

RANK	CROP	VALUE

1 st	Strawberries	\$515,406,000
2^{nd}	Nursery Stock	191,300,000
3 rd	Celery	169,488,000
4 th	Raspberries	155,327,000
5 th	Lemons	128,784,000
6 th	Tomatoes	127,130,000
7^{th}	Peppers	45,902,000
8 th	Avocados	43,677,000
9 th	Cut Flowers	42,763,000
10 th	Cabbage	20,053,000



^{*10&}lt;sup>th</sup> Leading Crop for 2008 was Valencia Oranges valued at \$18,227,000

OTHER MILLION DOLLAR CROPS

Greens	16,701,000	Beans (all)	4,823,000
Cilantro	11,416,000	Kale	4,156,000
Veg. Transplants*	11,366,000	Parsley	3,968,000
Valencia Oranges	11,262,000	Orchids*	3,785,000
Spinach	10,986,000	Broccoli	3,453,000
Lettuce	10,186,000	Carrots	3,446,000
Cucumber	7,574,000	Beet	3,153,000
Livestock	7,494,000	Tangerines	2,967,000
Radishes	5,517,000	Poinsettia*	2,654,000
Oriental Vegetables	5,237,000	Onions (all)	2,059,000

^{*} Included in Nursery Stock total above *On the web:* <u>www.ventura.org</u>

FRUIT AND NUT CROPS ACREAGE, PRODUCTION AND VALUES 2008-2009

		PRODUCT	<u>ION</u>		<u>\$ VALUE</u>		
CDOD	VEAD	HARVESTED	PER	TOTAL	LDUT	PER	TOTAL
CROP	YEAR	ACREAGE	ACRE	TOTAL	UNIT	UNIT	TOTAL
AVOCADOS	2009 2008	17,665 17,608	0.99 1.69	17,483 29,701	Tons Tons	\$2,498.26 2,133.80	\$43,677,000 63,376,000
GRAPEFRUIT							
	2009 2008	100 106	8.90 8.49	890 900		502.25 273.33	447,000 246,000
LEMONS							
22,1101,10	2009 2008	17,703 18,541	16.61 16.82	293,881 311,874		438.22 803.89	128,784,000 250,713,000
ORANGES (Nave	1)						
Old ii ve	2009 2008	316 450	11.88 11.00	3,754 4,949		372.67 369.77	1,399,000 1,830,000
ORANGES (Valer	ncia)						
01111,020 (,414	2009 2008	3,402 4,464	8.83 15.44	30,015 68,946	"	375.22 264.37	11,262,000 18,227,000
RASPBERRIES							
MIGI BERRIES	2009	2,838	9.10	25,800	"	6,020.43	155,327,000
	2008	2,370	6.42	15,212		5,561.00	84,594,000
STRAWBERRIES	S						
Total	2009 2008	11,766 11,721	30.37 25.01	357,216 293,087		1,442.85 1,342.63	515,406,000 393,507,000
Fresh	2009			277,913	"	1,685.50	468,422,000
110511	2008			214,963	"	1,582.98	340,282,000
Processed	2009			79,303		592.37	46,984,000
	2008			78,124	"	681.29	53,225,000
TANGERINES &							
TANGELOS	2009	477	4.44	2,114	دد دد	1,403.51	2,967,000
	2008	461	3.76	1,732		1,429.56	2,476,000
MISC. FRUITS							
AND NUTS ³	2009 2008	842 936			دد دد		8,490,000 8,495,000
TOTAL	2009 2008	55,109 56,657					\$867,759,000 823,464,000

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³ MISC. FRUITS AND NUTS include Apples, Apricots, Asian Pears, Bushberries, Cherimoya, Grapes, Guavas, Kiwi, Limes, Olives, Persimmons, Macadamias, Walnuts; and miscellaneous citrus, deciduous, and subtropical fruit

VEGETABLE CROPS ACREAGE, PRODUCTION AND VALUES 2008-2009

		PRODUCT	<u>ION</u>	<u>\$ VALUE</u>			
CROP	YEAR	HARVESTED ACREAGE	PER ACRE	TOTAL	UNIT	PER UNIT	TOTAL
BEANS							
Green and Dry Limas, Green Snap	2009 2008	1,842 1,756	2.60 2.94	4,788 5,167	Tons	\$1,007.31 887.17	\$4,823,000 4,584,000
BEETS	2009 2008	385 390	14.98 11.53	5,765 4,495		546.93 884.94	3,153,000 3,978,000
BROCCOLI Fresh and	2009	615	8.63	5,303	cc	651.15	3,453,000
Processed	2008	1,504	7.33	11,031	"	602.21	6,643,000
CABBAGE	2009 2008	3,516 2,857	22.00 26.94	77,335 76,970		259.31 216.02	20,053,000 16,627,000
CARROTS	2009 2008	508 408	20.54 17.86	10,430 7,288		330.40 418.91	3,446,000 3,053,000
CELERY	2009 2008	11,138 11,918	37.67 34.96	419,466 416,661		404.06 385.57	169,488,000 160,650,000
CILANTRO	2009 2008	2,988 3,702	8.53 8.58	25,484 31,753		447.97 396.78	11,416,000 12,599,000
CUCUMBERS ⁴	2009 2008	108 79	58.99 23.85	6,370 1,884		1,189.02 1,614.65	7,574,000 3,042,000
GREENS ⁵	2009 2008	1,255 1,073	6.30 7.05	7,896 7,560		2,115.13 2,406.22	16,701,000 18,191,000
KALE	2009 2008	307 393	15.40 12.35	4,727 4,853		879.21 865.24	4,156,000 4,199,000
LETTUCE Total	2009 2008	1,818 1,573	10.58 11.25	19,217 17,693	"	530.06 506.53	10,186,000 8,962,000
Head	2009 2008	60 123	11.59 7.99	695 983		414.39 661.24	288,000 650,000
Romaine	2009 2008	912 649	12.40 13.90	11,303 9,024		404.68 356.38	4,574,000 3,216,000
Leaf	2009 2008	846 801	8.54 9.60	7,219 7,686		737.50 663.02	5,324,000 5,096,000

⁴ Includes hydroponics ⁵ Includes: chard, collard, mustard, turnip and watercress.

VEGETABLE CROPS ACREAGE, PRODUCTION AND VALUES 2008-2009

		PRODUCT	<u>ION</u>	<u>\$ VALUE</u>			
		HARVESTED	PER			PER	
CROP	YEAR	ACREAGE	ACRE	TOTAL	UNIT	UNIT	TOTAL
ONIONS	2009	117	11.51	1,346	Tons	\$1529.72	\$2,059,000
Green & Dry	2008	339	17.68	5,992	Tons	478.81	2,869,000
ORIENTAL VEG.	2009	667	11.87	7,915	"	661.66	5,237,000
	2008	616	11.30	6,961		629.22	4,380,000
PARSLEY	2009	626	14.83	9,282	"	427.50	3,968,000
PEPPERS	2008	657	12.13	7,967	"	629.22	5,013,000
Bell and	2009	3,134	20.05	62,891	"	729.87	45,902,000
Chili	2008	2,767	19.48	53,906	۲۲	570.86	30,773,000
PUMPKIN	2009	152	13.73	2,086	"	230.59	481,000
	2008	102	14.47	1,476	"	256.78	379,000
RADISHES	2009	1,141	12.63	14,406	"	382.97	5,517,000
	2008	1,265	13.53	17,115	دد	348.35	5,962,000
SPINACH	2009	1,744	7.02	12,237	**	897.77	10,986,000
	2008	1,239	8.35	10,350	"	918.26	9,504,000
SWEET CORN	2009	883	8.31	7,331	"	231.90	1,700,000
	2008	197	6.13	1,207	دد	367.85	444,000
TOMATOES ⁶	2009	1,790	57.51	102,938	66	1,235.02	127,130,000
TOWATOES	2008	1,853	46.21	85,629	"	905.13	77,505,000
VEGETABLES,							
MISC. ⁷	2009	1,603					51,819,000
Field, Indoor, and Processed	2008	1,353					48,385,000
TOTAL	2009	36,337					\$509,248,000
	2008	36,041					427,742,000

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⁶ Includes hydroponics

⁷ Includes: artichokes, arugula, asparagus, baby vegetables, cauliflower, eggplant, endive, garlic, gourds, herbs, kohlrabi, leeks, melons, mushrooms, peas, radicchio, sprouts, squash, tomatillos, and turnips.

NURSERY STOCK PRODUCTION AND VALUES 2008-2009

ITEM	YEAR	PRODUCTION		PRODUCTIO Greenhouse Square Feet	N AREA Field Acres	Per Unit	TOTAL	
NURSERY STOC								
	2009 2008			7,067,258 6,662,955	3,989 4,432		\$191,300,000 298,690,000	
Fruit and Nut Trees	2009 2008	728,530 908,377	Trees Trees	1,800 18,900	119 209	14.80 17.16	10,782,000 15,588,000	
Potted Plants	2009 2008	2,869,680 2,328,660	Pots Pots	3,412,354 2,007,743	25 24	4.21 4.14	12,090,000 9,644,000	
Propagative Mat	2009 2008	50,060,321 46,426,920	Cuttings Cuttings	592,780 748,904	15 18	.12 .12	6,145,000 5,541,000	
Herb. Perennials	2009 2008	5,468,188 9,161,367	Containers Containers	80,484 564,710	236 145	3.44 2.19	18,803,000 20,019,000	
Woody Orn.*	2009 2008	9,353,841 12,829,087	Tree/Shrubs Tree/Shrubs	1,175,180 831,900	2,329 2,614	10.06 14.32	94,057,000 183,690,000	
Bed. Plants Gr. Cover & Turf	2009 2008	23,615,734 30,244,344	Flats Flats	590,480 635,336	1,249 1,414	1.61 1.78	38,057,000 53,823,000	
Veg. Transplants	2009 2008	3,695,581 3,839,084	Flats Flats	1,214,180 1,855,462	16 8	3.08 2.71	11,366,000 10,385,000	
TOTAL	2009 2008						\$191,300,000 298,690,000	

^{*}Includes cut Christmas Trees

CUT FLOWERS PRODUCTION AND VALUES 2008-2009

ITEM	YEAR	ACRES	PRODUCTION	UNIT	TOTAL \$ VALUE
FLOWER BLOOMS &	2009	55	13,641,066	Blooms	\$4,072,000
STEMS	2008	40	12,914,880	Blooms	3,063,000
CUT GREENS & DRIED	2009	86	459,875	Bunches	1,722,000
FLOWERS	2008	167	640,361	Bunches	1,745,000
FLOWER BUNCHES	2009	740	13,187,789	Bunches	36,969,000
Total	2008	767	14,884,354	Bunches	46,489,000
Statice, Lace, Aster	2009	59	1,208,412	cc	3,447,000
And Gypsophila	2008	126	1,472,219	دد	3,614,000
Chrysanthemums and	2009	89	2,867,744	دد	4,737,000
Sunflowers	2008	69	2,366,601	دد	3,975,000
Lilies & Irises	2009	64	3,583,267	cc	14,821,000
	2008	77	3,756,675	دد	21,141,000
Lisianthus	2009	24	476,604	دد	1,768,000
	2008	24	770,528	دد	2,241,000
Delphinium, Larkspur,	2009	346	2,523,206	44	5,521,000
Stock & Snapdragons	2008	302	3,288,444	دد	7,430,000
Miscellaneous	2009	158	2,528,556		6,675,000
	2008	169	3,229,887		8,088,000
TOTAL	2009	881			\$42,763,000
	2008	974			51,297,000

FIELD CROPS ACREAGE, PRODUCTION AND VALUE 2008-2009

CROP	YEAR	HARVESTED ACREAGE	TOTAL \$ VALUE
ALFALFA AND PASTURE	2009	100,284	\$1,556,000
Irrigated and Non-Irrigated	2008	100,280	1,647,000
GRAIN ⁸ , HAY,	2009	1,235	757,000
& VEGETABLE SEED	2008	1,376	933,000
TOTAL	2009		\$2,313,000
	2008		2,580,000

⁸ Includes green barley

On the web: www.ventura.org

LIVESTOCK AND POULTRY PRODUCTION AND VALUES 2008-09

ITEM	YEAR	PRODUCTION	UNIT	\$ VALUE PER UNIT TOTAL	
LIVESTOCK					
Cattle, Hogs	2009	20,456	cwt.	99.43 \$2,034,000	
Sheep	2008	28,461	cwt.	101.61 2,892,000	
POULTRY					
Chickens and	2009			5,106,000	
Eggs	2008			3,794,000	
OTHER LIVESTOCK	2009			354,000	
Alpaca and Squab	2008			167,000	
TOTAL	2009			\$7,494,000	
	2008			6,853,000	

APIARY PRODUCTS PRODUCTION AND VALUES 2008-2009

				\$ VA	\$ VALUE		
CROP	YEAR	PRODUCTION	UNIT	PER UNIT	TOTAL		
HONEY	2000	101 044	11	Φ1.66	Φ201.000		
HONEY	2009	121,344	lbs	\$1.66	\$201,000		
	2008	67,170	lbs	\$1.62	109,000		
BEESWAX	2009	23,310	cc	2.32	54,000		
AND POLLEN	2008	6,176	cc	3.24	20,000		
POLLINATION USE	2009				443,000		
TOEEM MITON ODE	2008				334,000		
TOTAL	2009				\$698,000		
	2008				463,000		

^{*} Beeswax only

TIMBER PRODUCTION AND VALUES 2008-2009

CROP	YEAR	\$VALUE
TIMBER ⁹	2009 2008	\$9,000 10,000

SUSTAINABLE AGRICULTURE

ITEM	PEST	AGENT S		PE OF PRO	GRAM	
BIOLOGICAL CONTROL Commercial Insectaries	Red and black scale, Mealybug, snails, various aphids, mites and flies			Va	-	
COLONIZATION OF BENEFICIAL ORGANISMS	Yellow Star Thistle			- 2	1 site/1 release spores/sq. meter	
PEST ERADICATION	Dalmation Toadflax Scotch Thistle Spotted Knapweed Euphorbia terracina	Mechan Mechan	ical/ Digging ical/ Digging ical/ Digging ical/Digging		1 Site 1 Site 1 Site 1 Site	
PEST EXCLUSION	Various Various Postal/UPS/Fed Express Truck/Air Freight Household Goods (Inspe		PS/Fed Express (Parcels) ir Freight) Total	3,716 1,445 115 5,276	
ORGANIC FARMING	Number of registered grower	rs 79	Vegetables & Herbs Fruits and Nuts Field Crops Flowers Total Acreage	Acreage Acreage Acreage Acreage	1,801 2,723 4 9	

What is at stake for Ventura County? Over 24,000 acres or about one quarter of all irrigated farmland is devoted to citrus production alone. The citrus industry supports more than 7,000 local jobs, generates \$19 million in indirect business tax revenue annually, and overall is valued at about \$434,577,000 to the local economy in 2009, not

including citrus nursery stock. If the Asian citrus psyllid is allowed to enter the county and is then unable to be contained and/or eradicated, it will bring with it the disease which will decimate the 100-year old citrus industry in Ventura County within a decade. This one pest has the potential to change the face of Ventura County as citrus trees are representative of our rural quality of life, as well as one of the backbones of our local economy.

Although nothing can completely eliminate the threat of invasive pest introduction, increased knowledge and swift organized action is the best defense. For this purpose, the Ventura County Asian Citrus Psyllid - Huanglongbing (ACP-HLB) Task Force was created. This group, formed from a cross-section of the community, includes members from the agricultural industry, governmental and regulatory agencies, civic groups, and concerned citizens.

The mission of the Ventura County ACP-HLB Task Force is to coordinate an education and outreach program intended to alert Ventura County residents to the threat posed by the Asian citrus psyllid and to mobilize broad public support for efforts to exclude, detect, and eradicate the pest. This outreach program includes presentations to elected officials and civic groups; educational workshops for producers (growers, pest control advisors), distributers (shippers, retailers) and homeowners; preparation and distribution of educational materials in print, on the radio, and online; and operation of a telephone ACP hotline. Such efforts are being managed through a collaboration between the Ventura County Farm Bureau and the Ventura County Agricultural Commissioner's Office, and these activities are being coordinated with statewide efforts of the California Department of Food and Agriculture, Citrus Research Board, Invasive Species Council, and the California ACP-HLB Task Force.

Since news of this invasive pest and its devastating disease potential has spread, there has been much community and grower support to prevent Asian citrus psyllid from becoming established in Ventura County. However, more help is needed to stop this pest. If you have citrus on your property, check regularly for signs of psyllid infestation. Any suspected findings should be immediately reported to the ACP hotline at 800-491-1899, or to the Ventura County Agricultural Commissioner's office at 805-933-2926. Do not bring citrus trees or fruit from other counties or states into our area. Keep informed, spread the word, and encourage your relatives, friends, and neighbors to do the same.

Ventura County is our home. It is a county with a rich agricultural heritage, a unique interface of agriculture and urban development, and a rural quality of life second to none, which makes it one of the most desirable places to live in the state. It is a place worth preserving for future generations to enjoy. Although the threat of invasive pests will always exist, by keeping vigilant, informed, and by working together, we can minimize the risk to our industry, our community, and our way of life.



Office of

Agricultural Commissioner
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