

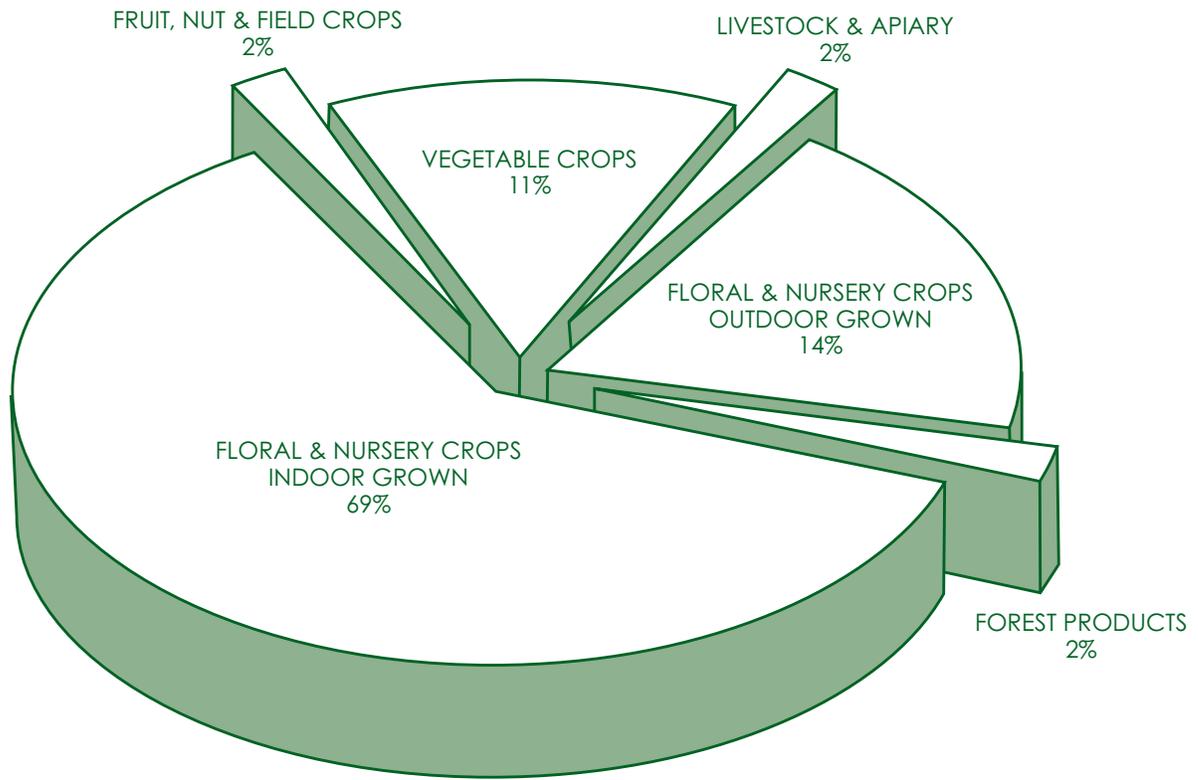
SAN MATEO COUNTY

2010 AGRICULTURAL CROP REPORT



San Mateo County 2010 Crop Summary

Total Production Value \$143,700,000



On the Cover:

The National Farmer-to-Consumer Direct Marketing Act of 1976 set the foundation for today's farmers' markets by promoting the direct sale of produce from farmer to consumer. In the late 1970's, California established regulations authorizing County Agricultural Commissioners to certify direct marketing outlets where farmers could sell fruits, vegetables and other agricultural commodities directly to the public. As the popularity of locally grown food has increased, so have the number of Certified Farmers' Markets and today there are twenty operating in San Mateo County. Certified Farmers' Markets provide consumers direct access to locally grown produce, and provide growers direct access to local consumers. Re-establishing this traditional relationship reconnects the consumer with the farmer, their food and the land. Certified Farmers' Markets also have the added benefit of providing small farms an opportunity to sell their products without the added expense of preparing them for commercial distribution. In 2007, the Census of Agriculture reported that San Mateo County producers sold \$988,000 of agriculture commodities through direct sales to consumers.

Cover Photographs by William Shek

William "Bill" Shek, a long time employee of San Mateo County Agriculture Department, retired in 2011. For years, Bill's photographs have adorned the cover of the Department's crop report. His presence on the Coast and in the office will be missed by co-workers and farmers alike.

SAN MATEO COUNTY
DEPARTMENT OF AGRICULTURE / WEIGHTS & MEASURES
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SAN MATEO COUNTY
DEPARTMENT OF AGRICULTURE/WEIGHTS AND MEASURES



Karen Ross, Secretary

California Department of Food & Agriculture

And

San Mateo County Board of Supervisors

Dave Pine, 1st District

Carole Groom, 2nd District, President

Don Horsley, 3rd District

Rose Jacobs Gibson, 4th District

Adrienne J. Tissier, 5th District, Vice-President

As per Sections 2279 and 2272 of California's Food and Agricultural Code, we are pleased to submit the 2010 Agricultural Crop Report as well as the Sustainable Agriculture Report for San Mateo County.

The production values in this report represent gross values and do not reflect the cost of production. The total gross value of agricultural production in San Mateo County for 2010 was \$143,700,000, a 3.7% decrease from the previous year. This value underestimates the actual impact agricultural production has on the local economy which may be increased by an economic multiplier of 1.62 to 3.5 for every dollar of agricultural production. The value of the multiplier varies depending on the crop, location and existing infrastructure.

This year's report again documents a downward trend in values for many San Mateo County crops. Some notable changes this past year are in *Floral and Nursery Stock*. The floral and nursery industry makes up 83% of San Mateo's total production value which this year declined by \$6.65 million (5.3%). This is the third straight year of decline and coincides with the economic recession. *Field Crops* decreased by \$141,000 (19%) this was primarily a result of corrections to the data used to estimate rangeland and pasture acreage. These adjustments acknowledge a persistent and subtle reduction in the number of acres of grazed rangeland that has occurred over time. Due to a dwindling number of producers, strawberries were placed with miscellaneous products in the *Fruit and Nut* category for purposes of confidentiality. In *Livestock Products and Apiary*, the value of honey increased \$99,000 (59%) due to strong pricing as reported figures for production were slightly down. Similarly in *Vegetable Crops*, Brussels sprout production was slightly down but a higher price per unit increased the crop value by \$474,000 (6.4%). After two years of significant declines, the value for *Forest Products* increased by \$1,530,000 (201%) and is approaching the values reported in the years preceding the recession.

Thank you to all the individuals, growers and agencies who contributed information for the preparation of this report, and special thanks to Koren Widdel and the rest of my staff who worked so hard to compile the necessary data.

Respectfully submitted,

Fred Crowder

Agricultural Commissioner

Sealer of Weights and Measures

FLORAL AND NURSERY CROPS INDOOR GROWN

Item	Year	Square Feet	Total
Potted Plants			
Flowering ¹	2010	6,924,000	\$ 88,797,000
	2009	7,127,000	87,965,000
Foliage ²	2010	680,000	4,443,000
	2009	804,000	4,191,000
Subtotal	2010	7,604,000	\$ 93,240,000
	2009	7,931,000	92,156,000
Cut Flowers ³	2010	1,679,000	\$ 5,415,000
	2009	2,281,000	7,858,000
Bedding Plants, Cuttings and Liners ⁴	2010	200,000	\$ 764,000
	2009	231,000	933,000
TOTAL	2010	9,483,000	\$ 99,419,000
	2009	10,443,000	100,947,000

1 Includes Mini Roses, Hydrangeas, Zygocactus, Orchids, Ornithogalum, Poinsettias, Oriental and Asiatic Lilies, etc.

2 Includes Ferns, Ivy, etc.

3 Includes Oriental and Asiatic Lilies, Alstroemeria, Freesia, Roses, Tulips, Snapdragons, etc.

4 Includes Ferns, Ivy, Vegetables, etc.

FLORAL AND NURSERY CROPS OUTDOOR GROWN

Item	Year	Acres	Total
Ornamentals			
Nursery Stock ¹	2010	128	\$14,950,000
	2009	150	18,821,000
Christmas Trees (cut)	2010	141	340,000
	2009	145	398,000
Subtotal	2010	269	\$15,290,000
	2009	295	19,219,000
Cut Flowers ²	2010	393	\$ 4,619,000
	2009	462	5,819,000
TOTAL	2010	662	\$19,909,000
	2009	757	25,038,000

1 Includes herbaceous perennials and trees

2 Includes Hydrangeas, Stock, Tulips, Yarrow, Calla Lilies, Larkspur, etc.

VEGETABLE CROPS

Crop	Year	Acres	PRODUCTION		Unit	VALUE	
			Per Acre	Total		Per Unit	Total
Artichokes	2010	56	3.87	217	Ton	\$1,555.00	\$ 337,000
	2009	65	4.04	263	Ton	1,571.00	413,000
Beans, Fava	2010	203	2.57	522	Ton	1,149.00	600,000
	2009	197	2.92	575	Ton	1,058.00	608,000
Beans, Snap	2010	142	3.61	513	Ton	1,254.00	643,000
	2009	143	4.62	661	Ton	1,301.00	860,000
Brussels Sprouts ¹	2010	671	10.69	7,173	Ton	1,100.00	7,890,000
	2009	664	11.61	7,709	Ton	962.00	7,416,000
Leeks	2010	158	10.47	1,654	Ton	818.00	1,353,000
	2009	156	10.67	1,665	Ton	816.00	1,359,000
Peas	2010	233	2.04	475	Ton	1,588.00	754,000
	2009	240	2.34	562	Ton	1,600.00	899,000
Pumpkins	2010	245	10.77	2,639	Ton	247.00	652,000
	2009	250	10.89	2,723	Ton	256.00	697,000
Miscellaneous Vegetables .. Field and Indoor Grown ²	2010	296					3,726,000
	2009	285					3,944,000
TOTAL	2010	2,004					\$15,955,000
	2009	2,000					16,196,000

¹ Includes Processed

² Includes Herbs, Mushrooms, Peppers, Edible Flowers, Swiss Chard, Tomatoes, etc.

FIELD CROPS

Crop	Year	Acres	PRODUCTION		Unit	VALUE	
			Per Acre	Total		Per Unit	Total
Beans, Dry Edible ¹	2010	52	1.00	52	Ton	\$3,982.00	\$207,000
	2009	55	0.98	54	Ton	3,891.00	210,000
Grain							
Oats	2010	320	0.50	160	Ton	300.00	48,000
	2009	330	0.52	172	Ton	303.00	52,000
Hay							
Oats	2010	186	2.28	424	Ton	192.00	81,000
	2009	289	2.98	861	Ton	151.00	130,000
Volunteer	2010	187	2.52	471	Ton	81.00	38,000
	2009	202	2.46	497	Ton	80.00	40,000
Pasture							
Irrigated	2010	269				149.00	40,000
	2009	274				149.00	41,000
Other	2010	19,816				9.00	178,000
	2009	28,916				9.00	260,000
TOTAL	2010	20,830					\$592,000
	2009	30,066					733,000

¹ Includes Cranberry, Fava, etc.

FRUIT AND NUT CROPS

Item	Year	Acres	Total Value
Wine Grapes _____	2010	137	\$ 613,000
	2009	135	625,000
Miscellaneous ¹ _____	2010	101	1,670,000
	2009	99	1,734,000
TOTAL _____	2010	238	\$2,283,000
	2009	234	2,359,000

¹ Includes Strawberries, Bushberries, Apples, Kiwi, etc.

LIVESTOCK

Item	Year	Number Head Sold	Total Value
Cattle and Calves _____	2010	2,848	\$1,780,000
	2009	2,918	1,837,000
Sheep and Lambs _____	2010	732	92,000
	2009	723	87,000
Hogs and Pigs _____	2010	1,202	157,000
	2009	1,216	178,000
Other ¹ _____	2010	2,101	280,000
	2009	1,073	256,000
TOTAL _____	2010		\$2,309,000
	2009		2,358,000

¹ Includes Goats, Chickens, Turkeys, etc.

LIVESTOCK PRODUCTS AND APIARY

Item	Year	Production	Unit	VALUE	
				Per Unit	Total
Honey _____	2010	34,000	LB.	\$7.86	\$267,000
	2009	35,000	LB.	4.79	168,000
Beeswax _____	2010	710	LB.	4.89	3,000
	2009	400	LB.	5.73	2,000
Other ¹ _____	2010				672,000
	2009				664,000
TOTAL _____	2010				\$942,000
	2009				834,000

¹ Includes Goat Cheese, Eggs, Wool, etc.

FOREST PRODUCTS

TOTAL _____	2010	4,706,000	Board Feet	\$ 2,291,000
	2009	1,715,000	Board Feet	761,000

RECAPITULATION

	2010	2009	Net Difference	Percentage
Floral and Nursery Stock.....	\$119,328,000	\$125,985,000	-\$6,657,000	-5.3%
Vegetables	15,955,000	16,196,000	-241,000	-1.5%
Livestock	2,309,000	2,358,000	-49,000	-2.1%
Forest Products.....	2,291,000	761,000	1,530,000	201.1%
Fruit and Nut Crops	2,283,000	2,359,000	-76,000	-3.2%
Livestock Products and Apiary	942,000	834,000	108,000	12.9%
Field Crops.....	592,000	733,000	-141,000	-19.2%
TOTAL	\$143,700,000	\$149,226,000	-\$5,526,000	-3.7%

MILLION DOLLAR CROPS

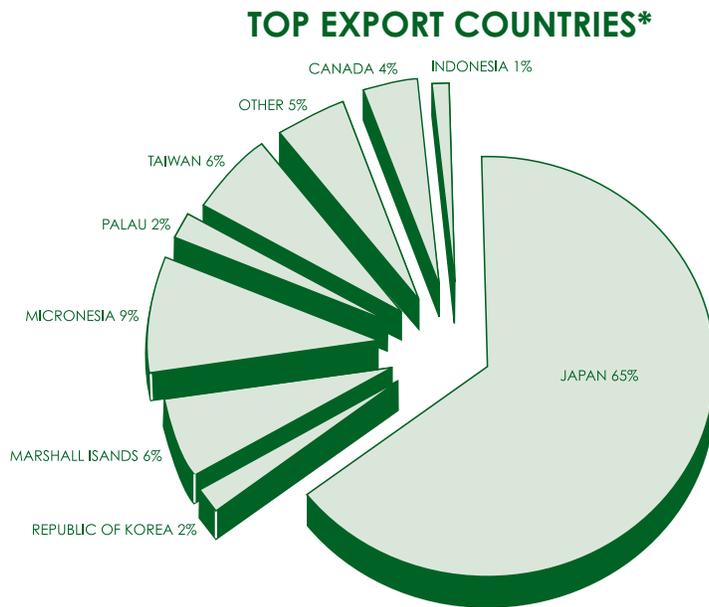
	2010	2009
Flowering Potted Plants (Indoor Grown)	\$88,797,000	\$87,965,000
Ornamental Nursery Stock.....	14,950,000	18,821,000
Brussels Sprouts	7,890,000	7,416,000
Cut Flowers (Indoor Grown)	5,415,000	7,858,000
Cut Flowers (Outdoor Grown)	4,619,000	5,819,000
Foliage Potted Plants (Indoor Grown)	4,443,000	4,191,000
Forest Products	2,291,000	761,000
Cattle and Calves	1,780,000	1,837,000
Leeks	1,353,000	1,359,000

50 YEARS AGO... Top Ten Agricultural Commodities in 1960

1. Brussels Sprouts	1,832 Acres	\$2,263,100
2. Carnations (Glass House Grown)	1,680,169 Square Feet	1,771,082
3. Mushrooms	1,500 Tons	1,080,000
4. Hogs & Pigs	22,546 Head	866,225
5. Milk (Market)	153,363 Hundredweight	693,200
6. Chrysanthemums (Field Grown)	81 Acres	661,880
7. Artichokes	1,198 Acres	540,160
8. Chrysanthemums (Glass House Grown)	485,200 Square Feet	444,457
9. Cattle & Calves	2,883 Head	425,470
10. Orchids (Glass House Grown)	217,275 Square Feet	410,649

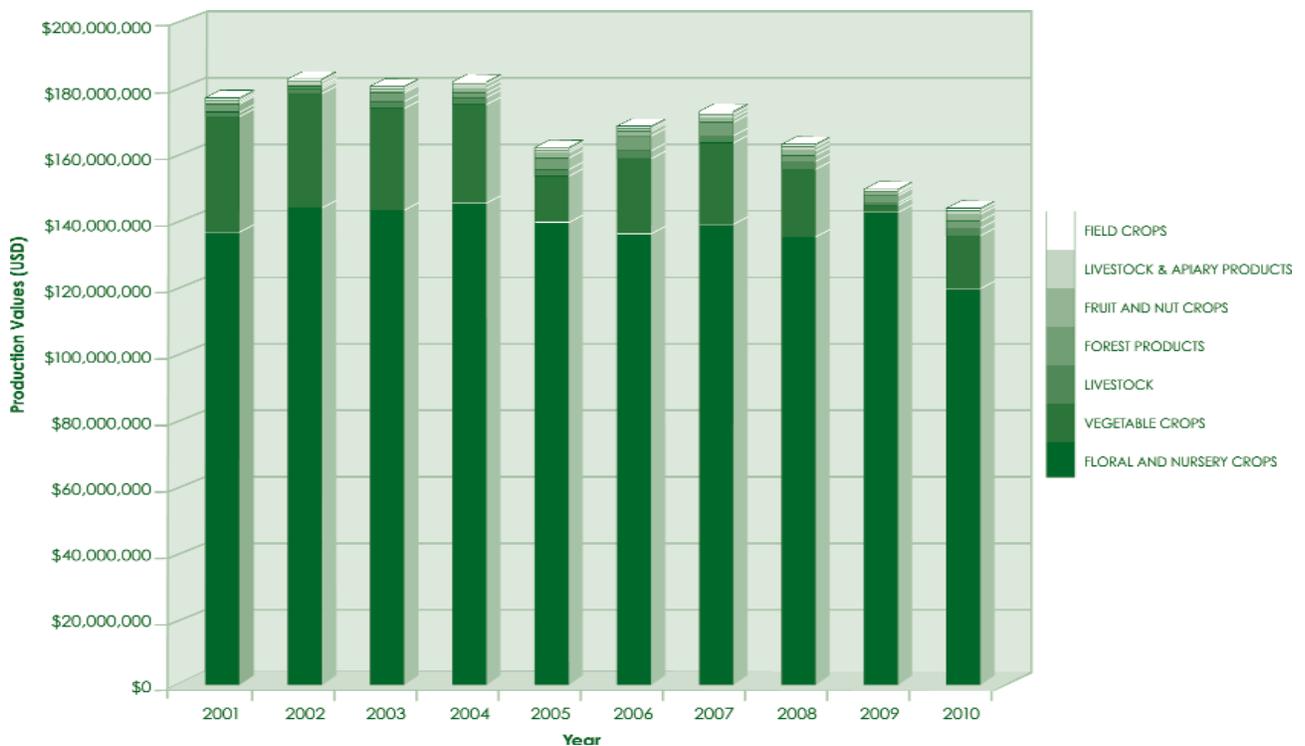
EXPORT CERTIFICATION PROGRAM

Federal Phytosanitary Certificates are issued to facilitate the shipment of agricultural commodities to foreign countries. The shipments are inspected for harmful pests and diseases, and certified for compliance with the phytosanitary requirements of the importing country. The San Mateo County Department of Agriculture issued 2,686 Phytosanitary Certificates in 2010.



*Other countries include: Australia, Bahrain, Belgium, Brazil, China, Germany, Hong Kong, India, Italy, Kazakhstan, Kuwait, Lebanon, Monaco, New Zealand, Norway, Panama, Samoa, Thailand, United Arab Emirates, United Kingdom and Vietnam.

PRODUCTION OVER THE LAST DECADE



COMMERCIAL FISH CATCH*

Species	Year	Pounds	Value
Crab, Dungeness _____	2009	791,161	\$1,922,182
	2008	693,933	2,277,410
Halibut, California _____	2009	85,615	307,432
	2008	62,443	235,703
Sablefish _____	2009	99,193	200,277
	2008	57,225	105,292
Squid, market _____	2009	320,566	112,198
	2008	144,346	44,852
Rockfish, all _____	2009	89,024	84,896
	2008	55,408	67,262
Sole, all _____	2009	110,800	84,504
	2008	247,280	198,921
Sanddab _____	2009	129,130	48,900
	2008	171,812	68,944
Tuna, albacore _____	2009	19,334	45,215
	2008	17,399	30,178
Crab, rock unspecified _____	2009	6,614	13,127
	2008	6,672	13,890
Lingcod _____	2009	4,727	10,354
	2008	7,025	12,129
Flounder, all _____	2009	11,921	6,959
	2008	10,276	6,323
Sardine, Pacific _____	2009	38	60
	2008	1,102,104	78,833
Salmon, Chinook _____	2009	0	0
	2008	0	0
Miscellaneous _____	2009	20,882	66,927
	2008	13,555	9,896
TOTAL _____	2009	1,689,005	\$2,903,031
	2008	2,589,478	3,149,633

Source: California Department of Fish and Game
Poundage Value of Landings for Princeton – Half Moon Bay
Informational only — value not included in Annual Report

* Values shown are from previous year

SAN MATEO COUNTY 2010 SUSTAINABLE AGRICULTURE REPORT

Sustainable Agriculture is the implementation of agricultural programs and practices designed to promote the economic viability of agriculture, while minimizing the impact of agricultural practices on natural resources and the environment. This report includes information on San Mateo County's programs for the eradication, control or detection of pests, as well as the enforcement of quarantines to exclude such pests. Early detection and eradication of harmful pests protects California's agricultural industry, home gardens, parks and natural resources and reduces the need for pesticides. Also included is information on organic farming and alternative pest control measures employed by the agricultural industry.

— COUNTY PROGRAMS —

BIOLOGICAL CONTROL

Pest	Agent / Mechanism
Yellow Starthistle	<i>Bangasternus orientalis</i> , weevil <i>Eustenopus villosus</i> , weevil <i>Urophora sirunaseva</i> , gall fly
Italian Thistle	<i>Rhinocyllus conicus</i> , weevil
Skeletonweed	<i>Eriophyes chondrillae</i> , gall mite <i>Puccinia chondrillina</i> , rust fungus
Ash Whitefly	<i>Encarsia partenopea</i> , parasitic wasp <i>Clitostethus arcuatus</i> , parasitic wasp

PEST DETECTION

Insect Trapping for Exotic Pests

This proactive program is designed to detect pests before they become established. In 2010, the Department deployed 4,131 insect traps throughout the county to catch exotic pests. Staff serviced these traps a total of 54,825 times during the year. The trapping program targeted the following injurious insect pests:

Mediterranean Fruit Fly	Gypsy Moth	European Corn Borer
Mexican Fruit Fly	Japanese Beetle	Glassy-winged Sharpshooter
Oriental Fruit Fly	Khapra Beetle	
Melon Fly	European Pine Shoot Moth	

This year one adult guava fruit fly, *Bactrocera correcta*, was found. Additional traps were set within one square mile of the find for a total of 50 traps. No additional guava fruit flies were found, but this is the second consecutive year a single guava fruit fly was trapped.

SAN MATEO COUNTY 2010 SUSTAINABLE AGRICULTURE REPORT

PEST ERADICATION

Skeletonweed

Skeletonweed, *Chondrilla juncea*, is an “A” rated pest. Pests with this designation are highly invasive, considered detrimental to agriculture and the environment, and regulations require eradication. Skeletonweed can easily out-compete native vegetation thereby decreasing forage on natural rangelands. The plant can spread from rangeland to cultivated fields by seed. Once skeletonweed has spread to cultivated fields, mechanical injury to the plant root will stimulate new root growth and the plant can reproduce vegetatively from root fragments. Skeletonweed has been treated at 5 locations in the county using a variety of control methods including biocontrol agents (rust fungus and mites) provided by the California Department of Food and Agriculture (CDFA). Eradication efforts and management of skeletonweed has taken a cooperative effort by a variety of agencies within San Mateo County Weed Management Area.

Capeweed

Capeweed (fertile), *Arctotheca calendula*, is an “A” rated weed. Capeweed is a rosette-forming perennial from the Sunflower family. It is found in coastal prairies and is native to South Africa. Fertile capeweed is hard to identify until blooming. It can spread fast and typically colonizes open or disturbed sites. Fertile capeweed is found at one location in the county, a two-acre infestation near Pescadero. This small infestation is being controlled by the local residents with support from CDFA.

Purple loosestrife

Purple loosestrife, *Lythrum salicaria*, is a “B” rated pest. Pests with this designation can also be detrimental to agriculture and are subject to eradication at the discretion of the agricultural commissioner. Purple loosestrife grows best in wet soils around lakes, ponds, streams and ditches. One plant can produce up to 2.7 million seeds, allowing the plant to spread quickly. The invasive nature of purple loosestrife allows it to displace native vegetation and associated wildlife, clog waterways, and affect water quality. Purple loosestrife is found at two locations in the county, La Honda and San Bruno County Park. At the La Honda location, there is a three-acre infestation that has been hand-pulled by local residents and is the focus of eradication efforts by the San Mateo County Weed Management Area. Two populations of purple loosestrife have been identified at San Bruno County Park; both populations were removed using mechanical methods.

Canary Island Hypericum

Canary Island hypericum, *Hypericum canariense*, is a “B” rated pest that has only been found in two other places within California. Canary Island hypericum is an attractive rhizomatous perennial shrub that can grow up to 5 meters tall. Flowers bloom in the Spring and early Summer, and have bright yellow petals. Canary Island hypericum infests coastal sage brush and grassland habitats forming dense stands that exclude native vegetation and associated wildlife. Its prolific seed production makes rapid spread possible. In 2010, 50 acres of Canary Island hypericum were treated along the San Mateo County coast, south of Pigeon Point Lighthouse.

SAN MATEO COUNTY 2010 SUSTAINABLE AGRICULTURE REPORT

PEST EXCLUSION

The Pest Exclusion Program provides the first line of defense for California's agricultural industry and environment from the introduction of exotic insects, weeds and plant diseases that "hitchhike" in from other states and countries. Incoming shipments of plants and produce arrive at various locations in the county, including San Francisco International Airport and wholesale nurseries where they are inspected for harmful pests and diseases. Shipments are rejected due to the presence of live pests, improper container markings, or lack of valid certification.

Type of Shipment	Number Inspected	Number Rejected	Number Intercepted
Parcel Carriers	10,470	125	12
Truck	1,727	18	7
Air	2,869	213	69
Sea Containers	18	0	0
Household Goods	83	0	0
Nursery Stock (GWSS)	2,954	0	0
Other	21	0	0

EXOTIC PESTS INTERCEPTED*

Pest	Rating	Number of Interceptions	Pest	Rating	Number of Interceptions
Aonidiella orientalis Oriental scale	A	2	Moths (various species)	Q	12
Pinnaspis buxi boxwood scale	A	4	Nematodes (various species)	Q	1
Pinnaspis strachani lesser snow scale	A	3	Psyllids (various species)	Q	1
Pseudaulacaspis pentagona white peach scale	A	13	Scales (various species)	Q	10
Radopholus similis burrowing nematode	A	1	Snails & Slugs (various species)	Q	1
Ants (various species)	Q	10	Thrips (various species)	Q	3
Aphids (various species)	Q	2	True Bugs (various species)	Q	5
Beetles (various species)	Q	1	Weevils (various species)	Q	1
Leafhoppers & Plant hoppers (various species)	Q	1	Whiteflies (various species)	Q	5
Mealybugs (various species)	Q	6	Other (various species)	Q	7

* Pest rating of "A" or "Q" requires that quarantined plant products be destroyed, treated under departmental supervision, or shipped out of state.

SAN MATEO COUNTY 2010 SUSTAINABLE AGRICULTURE REPORT

— AGRICULTURAL INDUSTRY —

ALTERNATIVE PEST CONTROL MEASURES

The following alternative pest control methods are being utilized to control injurious insects and pathogens on indoor ornamentals, outdoor ornamentals, vegetables and fruits:

<i>Bacillus thuringiensis</i> , bacteria	Insect Growth Regulators	Ladybird Beetles	Refined Oils
Botanicals	Insect Monitoring	Parasitic Wasps	Sticky traps
Cover Crops	Insecticidal Soaps	Parasitic Nematodes	Steam Sterilization of Soils
Crop Rotation	Lacewings	Pheromone Traps	Weed Covers
		Predatory Mites	Vertebrate Traps

ORGANIC FARMING

All San Mateo County producers of organic produce are required to be certified by a USDA accredited certification agency and to register with the State as outlined in the California Organic Products Act of 2003. Only agricultural operations currently registered with the California Department of Food and Agriculture are included in this report.

Number of Farms		Acres	
2010	15	2010	220
2009	11	2009	110

COASTSIDE RAIN STATIONS

	Half Moon Bay	Pescadero
1996 / 1997	26.05 inches	19.31 inches
1997 / 1998	50.69 inches	81.71 inches
1998 / 1999	29.48 inches	22.63 inches
1999 / 2000	31.54 inches	29.83 inches
2000 / 2001	22.78 inches	20.13 inches
2001 / 2002	*	22.06 inches
2002 / 2003	*	24.95 inches
2003 / 2004	23.15 inches	19.29 inches
2004 / 2005	37.83 inches	32.61 inches
2005 / 2006	35.58 inches	30.30 inches
2006 / 2007	18.29 inches	15.13 inches
2007 / 2008	20.65 inches	21.86 inches
2008 / 2009	20.74 inches	25.69 inches
2009 / 2010	25.34 inches	30.28 inches

*Data not available

FRESH FROM SAN MATEO COUNTY FARMS

CERTIFIED FARMERS' MARKETS

San Mateo County currently has 20 Certified Farmers' Markets where local growers sell their fresh produce and flowers directly to county residents.

Belmont Certified Farmers' Market

El Camino Real at O'Neill
Sunday: 9:00 am – 1:00 pm
All Year

Coastside Farmers' Market, Half Moon Bay

Shoreline Station
Saturday: 9:00 am – 1:00 pm
May – December

Coastside Farmers' Market, Pacifica

Rockaway Beach District
Wednesday: 2:30 pm – 6:30 pm
May – December

Daly City Certified Farmers' Market

Serramonte Shopping Center
Serramonte Blvd.
Thursday: 9:00 am – 1:00 pm
Saturday: 9:00 am – 1:00 pm
All Year

East Palo Alto Community Farmers' Market

550 Bell St.
Saturday: 2:00 pm – 5:00 pm
All Year

Kaiser Hospital, Redwood City

Maple between Marshall & Veterans
Wednesday: 10:00 am – 2:00 pm
May – September

Kaiser Hospital, South San Francisco

1200 El Camino Real
Tuesday: 10:00 am – 2:00 pm
May – October

Menlo Park Certified Farmers' Market

Chestnut at Crane
Sunday: 9:30 am – 1:30 pm
All Year

Millbrae Certified Farmers' Market

200 Block of Broadway
Saturday: 8:00 am – 1:00 pm
All Year

Redwood City Certified Farmers' Market

Winslow, near Broadway
Saturday: 8:00 am – 12:00 pm
April – November

Redwood City Certified Farmers' Market

County Center Plaza
3rd Thursday: 10:00 am – 3:00 pm
May – October

San Bruno Certified Farmers' Market

San Mateo Ave. between Jenevein & Sylvan
Sunday: 9:00 am – 1:00 pm
May – October

San Carlos Certified Farmers' Market

Laurel between Olive & Cherry
Thursday: 4:00 pm – 8:00 pm
May – September

San Mateo Certified Farmers' Market

College of San Mateo
West Hillsdale & Campus Dr.
Saturday: 9:00 am – 1:00 pm
All Year

San Mateo Event Center Farmers' Market

San Mateo Event Center West Parking Lot
Wednesday: 10:00 am – 2:00 pm
March – November

South San Francisco Certified Farmers' Market

Orange Memorial Park
Saturday: 9:00 am – 1:00 pm
May – October

The Fresh Market, Burlingame

Burlingame Ave. between Park & Primrose
Thursday: 4:00 pm – 8:00 pm
Sunday: 9:00 am – 1:30 pm
April – December

Urban Table Certified Farmers' Market, Foster City

800 Foster City Blvd.
Sunday: 9:00 am – 1:30 pm
May – November

Urban Table Certified Farmers' Market

100 E. 4th Avenue, San Mateo
Sunday: 10:00 am – 2:00 pm
May – October

25th Avenue Certified Farmers' Market

194 W. 25th Avenue, San Mateo
Tuesday: 4:00 pm – 8:00 pm
May – October

For current information on Farmers' Markets, visit www.co.sanmateo.ca.us/agwm

**SAN MATEO COUNTY
DEPARTMENT OF AGRICULTURE
AND
WEIGHTS & MEASURES**

STAFF

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Sealer of Weights and Measures**

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