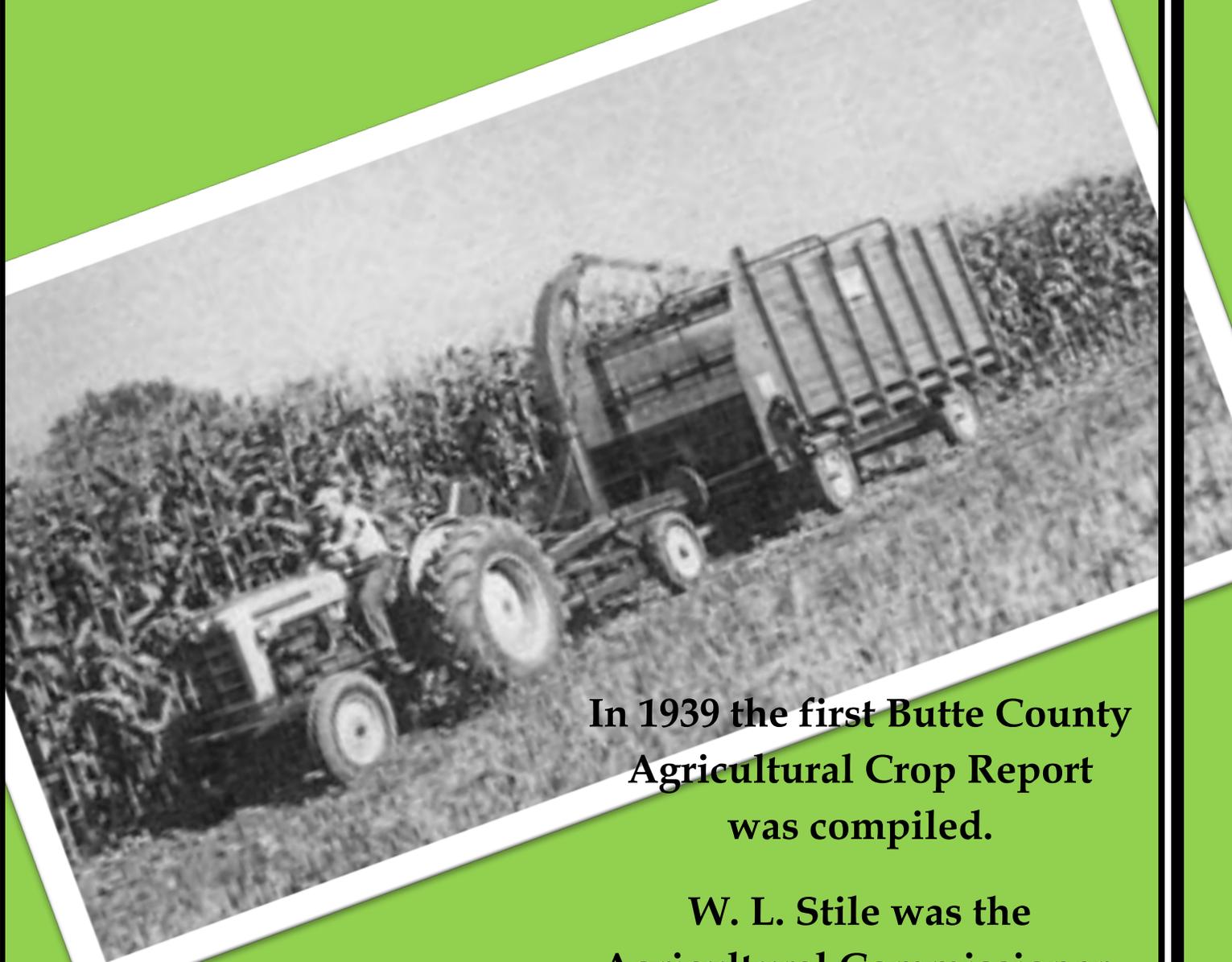


2010 Butte County Agricultural Crop Report



**In 1939 the first Butte County
Agricultural Crop Report
was compiled.**

**W. L. Stile was the
Agricultural Commissioner.**

**The estimated gross value of
production in Butte County
was \$9,451,293.**



Table Mt Wildflowers,
Courtesy of Lynne Paus

Courtesy of Lynne Paus
Table Mt Wildflowers

All about Butte County

“Land of Natural Wealth and Beauty”

The Butte County seat is Oroville, California

As of 2009, the population of Butte County was approximately 220,577

Butte County is approximately 1,677 square miles

1,639 square miles are land, 38 square miles is water

The highest point is Humboldt Peak at 7,870 feet

The lowest point is 90 feet above sea level

Butte County has rich valley soils, rolling hills, volcanic peaks and mesas

Butte County has 60,000 acres of parkland and wildlife preserves

Butte County is a vital wintering site for waterfowl that migrate through the Pacific Flyway; including geese, ducks and swans

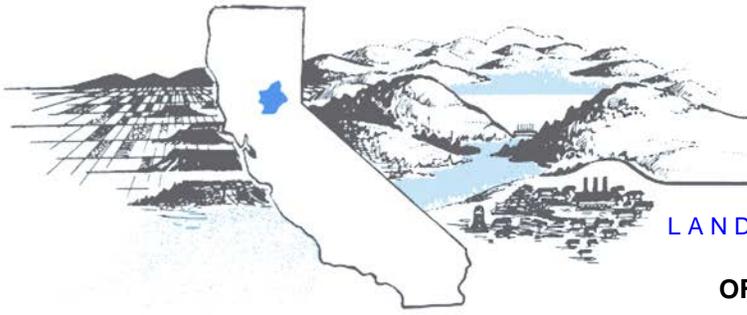
Bidwell Park includes 3,600 acres of parkland

Feather Falls is the 6th largest waterfall in the U.S.

Average rainfall in Butte County is 26.04”

The 30-year average shows January’s high temperature to be 54 degrees and the low temperature to be 36 degrees

The 30-year average shows June’s high temperature to be 97 degrees and the low temperature to be 60 degrees



Butte County

LAND OF NATURAL WEALTH AND BEAUTY

OFFICES OF AGRICULTURAL COMMISSIONER WEIGHTS AND MEASURES

316 NELSON AVENUE OROVILLE, CALIFORNIA 95965-3318
AGRICULTURAL DEPT.: OFFICE: (530) 538-7381 FAX: (530) 538-7594

RICHARD B. PRICE
Agricultural Commissioner
Director of Weights and Measures

MARY E. DANIELS
Assistant Agricultural Commissioner
Weights and Measures

June 29, 2011

Karen Ross, Secretary of
California Department of Food and Agriculture

The Honorable Butte County Board of Supervisors

Steve Lambert, Chairperson

Bill Connelly Larry Wahl
Maureen Kirk Kim Yamaguchi

Paul Hahn, Chief Administrative Officer,

In accordance with provisions of section 2279 of the California Food and Agriculture Code, I am submitting the sixty-sixth annual crop report of agricultural production and agricultural value in Butte County for the 2010 calendar year.

This report is a summary estimate of the acreage, production and gross value of Butte County agricultural products. The values presented in this report are gross values only, and do not reflect net farm income or costs of production and marketing.

The estimated gross value of agricultural production in Butte County for 2010 totaled \$622,414,000. This is a 42 million dollar increase over the 2009 gross value total of \$579,928,000. The total increase in gross value of agriculture during 2010 is 29.0 percent above our county 10-year average of \$443,046,000.

I wish to extend my appreciation to the many producers, processors and agencies, both private and governmental, and to all the staff for their efforts in the compilation of this report.

Respectfully submitted,

Richard B. Price

Richard B. Price, Agricultural Commissioner



04.13.2007

Oroville Lake, Taken from Lumpkin Road

Agricultural and Weights & Measures Staff and Associates

Agricultural Commissioner/Director of Weights & Measures

Richard B. Price

Assistant Agricultural Commissioner/Weights & Measures

Mary E. Daniels

Deputy Director's of Agriculture/Weights & Measures

Robert C. Hill, Tom Pisani, Navid A. Khan

Supervising Agricultural Biologists

Mike Stewart, Helmut Bloo

Administrative Assistant, Senior

Charmaine Damron

Office Specialists

Friede Violante, Janice Wallick

Senior Agricultural Biologist/Weights & Measures Inspectors

Ron Hunt, Eric Pittman, Dave Sanford

Agricultural Biologist/Weights & Measures Inspectors

Anastacia Allen, Michael Brown, Randy Hartman, Ramon Jauregui, Katharine Quist, Dan Shrout, Paul Weliver

Agricultural Technicians

Apolinar Barrales, Julia Boyer, Kristina Fuller, Lee Hunt, Gary Imhoff, Molly Quisenberry

GIS Technician

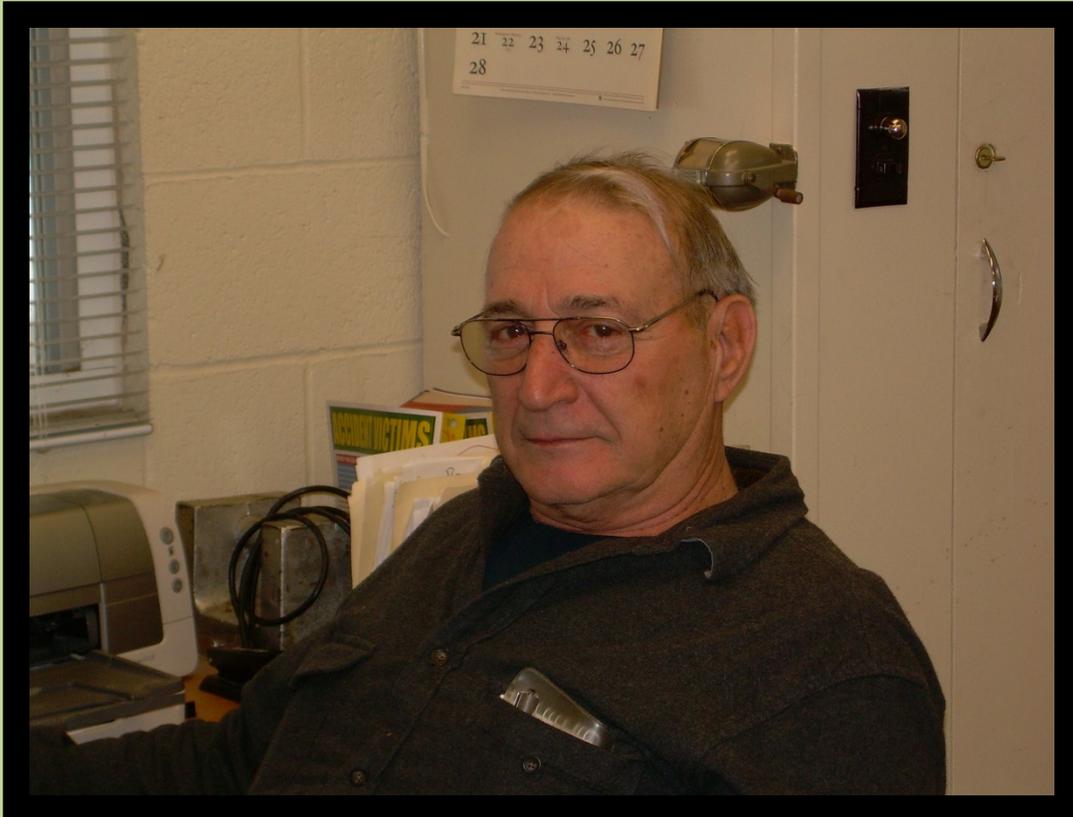
Sally Loker

USDA Wildlife Specialist

Matt Albertson

**The 2010 Butte County Agricultural Crop Report
is Dedicated to**

Michael Brown



“Mike” Brown retired from the Butte County Agricultural Commissioner’s Office in 2010, after 5 years with Butte County.

Mike’s main focus was the Insect Detection Program, but he also performed work in other programs such as Pesticide Use Enforcement, Quarantine, Irrigated Lands Program and Weed Management.

Mike was the “heart” of the Oroville Office and we have missed not only his work ethic, *but his love of a good potluck!*

Enjoy your retirement Mike!!!



2010 MILLION DOLLAR CROPS

	<u>CROP</u>	<u>VALUE</u>
1	RICE	\$182,248,000
2	WALNUTS	\$173,392,000
3	ALMONDS	\$113,781,000
4	DRIED PLUM	\$42,566,000
5	NURSERY STOCK	\$23,837,000
6	CATTLE/CALVES	\$11,714,000
7	RICE SEED	\$10,865,000
8	FRUIT NUTS Misc.	\$10,494,000
9	PEACHES-CLINGSTONE	\$9,690,000
10	KIWIS	\$8,177,000
11	OLIVES ALL	\$7,270,000
12	APPIARY/POLLINATION	\$7,078,000
13	FIELD CROPS Misc.	\$6,634,000
14	TIMBER	\$4,747,000
15	ALMOND HULLS	\$3,404,000
16	DRYLAND PASTURE & RANGE	\$3,553,000
17	SEED, Misc	\$2,701,000
18	PASTURE , Irrigated	\$2,030,000
19	BEANS	\$1,970,000
20	PISTACHIOS	\$1,892,000
21	WHEAT	\$1,591,000

In the Year
1939

Rice was Butte County's only Million Dollar Crop with a total value of \$1,187,040.

Also in 1939...The insecticidal properties of DDT were first discovered.

Mist Over Concow Lake,
Courtesy of Peggy Moak

FIVE YEAR SUMMARY OF CROP VALUES

	<u>2006</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>
APIARY PRODUCTS	\$6,726,000	\$7,300,000	\$7,197,000	\$7,153,942	\$7,078,000
FIELD CROPS	\$136,697,000	\$144,741,000	\$266,206,000	\$201,062,334	\$198,690,000
FRUIT & NUT CROPS	\$252,358,000	\$298,284,000	\$232,981,000	\$280,076,771	\$371,097,000
LIVESTOCK, all	\$11,815,000	\$12,679,000	\$11,218,000	\$8,904,077	\$2,604,000
NURSERY STOCK	\$19,905,000	\$18,832,000	\$30,748,000	\$26,750,760	\$23,837,000
SEED CROPS	\$6,479,000	\$8,271,000	\$14,853,000	\$14,861,023	\$13,566,000
VEGETABLE CROPS	\$570,000	\$588,000	\$720,000	\$770,400	\$795,000
SUB TOTAL	\$434,550,000	\$490,695,000	\$563,923,000	\$539,579,307	\$617,667,000
TIMBER, all	\$19,662,000	\$16,558,000	\$16,005,000	\$4,433,950	\$4,747,000
GRAND TOTAL	\$454,212,000	\$507,253,000	\$579,928,000	\$544,013,257	\$622,414,000

FIVE YEAR SUMMARY OF PLANT CROP ACRES

	<u>2006</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>
FIELD CROPS	371,257	368,396	375,030	371,082	367,419
FRUIT & NUT CROPS	86,933	88,373	86,672	90,842	97,709
SEED CROPS	5,438	5,671	5,702	5,482	5,785
VEGETABLE CROPS	680	685	690	740	755
GRAND TOTAL	464,308	463,125	468,094	468,146	466,989

2010 FIELD CROP ACREAGE, PRODUCTION & VALUE

CROP	YEAR	PRODUCTION			UNIT	VALUE	
		HARVESTED ACREAGE	PER ACRE	TOTAL		CROP	TOTAL VALUE
Beans, Dry Edible	2010	950	1.44	1,368	Ton	\$1,440	\$1,970,000
	2009	1,672	1.75	2,926	Ton	\$1,000	\$2,926,000
Hay, Alfalfa	2010	1080	6.35	6,858	Ton	\$118	\$809,000
	2009	1,508	6.40	9,651	Ton	\$103	\$994,053
Pasture, Irrigated	2010	16,500			Acre	\$123	\$2,030,000
	2009	16,000			Acre	\$160	\$2,560,000
Pasture, Other	2010	245,000			Acre	\$14.50	\$3,553,000
	2009	240,000			Acre	\$14.50	\$3,480,000
Rice*	2010	93,800	4.65	436,000	Ton	\$418	\$182,248,000
	2009	103,416	4.7	486,055	Ton	\$379	\$184,214,845
	1939	24,730	30	741,900	Sacks	\$1.6	\$1,187,040
Safflower	2010	375	1.18	443	Ton	\$315	\$134,000
	2009	120	1.15	138	Ton	\$319	\$44,022
Wheat	2010	3964	2.23	8,834	Ton	\$180	\$1,591,000
	2009	3,704	2.16	8,000	Ton	\$183	\$1,464,000
Misc**	2010	5,750					\$6,634,000
	2009	4,662					\$5,379,414
Total	2010	367,419					\$198,690,000
	2009	371,082					\$201,062,334

*Includes government payment.

**Alfalfa silage, barley, beans (other), corn, corn silage, cotton, lavender, oats, pumpkin, Sorghum, sunflower, wild rice, sweet rice, organic field crops, crop byproducts, etc.

2010 SEED ACREAGE, PRODUCTION & VALUE

<u>CROP</u>	<u>YEAR</u>	<u>PRODUCTION</u>			<u>VALUE</u>		
		<u>HARVESTED</u>	<u>PER</u>	<u>TOTAL</u>	<u>UNIT</u>	<u>CROP</u>	<u>TOTAL</u>
		<u>ACREAGE</u>	<u>ACRE</u>			<u>VALUE</u>	
Rice	2010	4,327	9300	40,241,100	Lbs.	\$0.27	\$10,865,000
	2009	4,304	9,150	39,381,600	Lbs.	\$0.31	\$12,208,296
Misc.	2010	1,458					\$2,701,000
	2009	1,432					\$2,652,727
Total	2010	5,785					\$13,566,000
	2009	5,736					\$14,861,023

**Beans (other), cucurbits, melons, pumpkins, squash, sunflower, wild rice, organic field crops, crop byproducts, etc.*

*In the Year
1939*

The only recorded Seed Crops were:

*Squash Seed 90 acres Total Value \$7,680
Ladino Seed 320 acres Total Value \$17,760*

Also in 1939... The average cost of a new house was \$3,800.

On January 6, 1939 "Superman" debuted in a daily newspaper.

2010 FRUIT & NUT CROPS ACREAGE STATISTICS

<u>Orchard Crops</u>	<u>Bearing Acreage*</u>	<u>Non-Bearing Acreage*</u>	<u>Total Acreage*</u>
Almonds	39,262	989	40,251
<i>The 1939 bearing Acreage for Almonds was 8,190 Acres</i>			
Apples	58	0	58
Apricots	31	0	31
Avocados	2	0	2
Cherries	329	59	388
Chestnuts	38	0	38
Grapes (all)	208	2	210
Kiwis	710	0	710
Mandarins	60	1	61
Nectarines	10	0	10
Olives (Oil)	2,055	200	2,255
Olive (Table)	868	0	868
Oranges	94	1	95
Peaches, Clingstone	2,288	48	2,336
Peaches, Freestone	70	0	70
Pears (all)	5	0	5
Pecans	212	123	335
Persimmons	101	0	101
Pistachios	487	213	750
Plums	151	14	165
Dried Plums	10,790	548	11,338
Walnuts, English	33,330	4,340	37,670
Walnuts, Black	42	0	42
Total	91,171	6,538	97,709

**Data from California Crop and livestock Reporting Service and other sources*



2010 FRUIT & NUT CROPS ACREAGE, PRODUCTION AND VALUE

CROP	YEAR	PRODUCTION				VALUE	
		HARVESTED ACREAGE	PER ACRE	TOTAL	UNIT	CROP	TOTAL VALUE
ALMONDS	2010	39,262	0.84	32,980	Ton	\$2,450	\$113,781,000
	2009	38,548	0.76	29,296	Ton	\$3,100	\$90,817,600
	1939	8,190	0.50	4,095	Ton	\$235	\$962,325
HULLS	2010			39,576	Ton	\$86	\$3,404,000
	2009			43,944	Ton	\$80	\$3,515,520
CITRUS	2010	94	4.58	430	Ton	\$1130	\$486,000
	2009	94	4.79	450	Ton	\$960	\$432,000
KIWIS	2010	710	7.48	5,310	Ton	\$1540	\$8,177,000
	2009	513	7.44	3,817	Ton	\$1,434	\$5,473,578
OLIVES (oil)	2010	2055	4.3	8,836	Ton	\$555	\$4,904,000
	2009	2055	3.30	6,782	Ton	\$481	\$3,262,142
OLIVES (Table)	2010	868	3.45	2,994	Ton	\$790	\$2,366,000
	2009	868	0.75	651	Ton	\$875	\$569,625
PEACHES	2010	2,288	15.4	35,235	Ton	\$275	\$9,690,000
	2009	2,224	15.9	35,361	Ton	\$299	\$10,590,620
PISTACHIOS	2010	487	.98	477	Ton	\$3,966	1,892,000
	2009	475	.86	409	Ton	\$3,350	\$1,370,150
PLUMS (Dried)	2010	10,790	.98	31,291	Ton	\$1360	\$42,556,000
	2009	10,718	2.81	30,118	Ton	\$1,226	\$36,924,668
WALNUTS	2010	33,330	2.67	88,465	Ton	\$1,980	\$173,392,000
	2009	32,022	2.25	72,050	Ton	\$1,620	\$116,721,000
**MISC.	2010	1,317			Ton		\$10,440,000
	2009	3,325			Ton		\$10,399,868
TOTAL	2010	91,171			Ton		\$371,097,000
	2009	90,842			Ton		\$280,076,771

*** Apples, apricots, avocados, blueberries, misc. berries, black walnuts, cherries, chestnuts, grapes, mandarins, peaches, (Freestone), crop by-products, pears, pecans, persimmons, plums, fresh prunes, organic tree crops, etc.
Acres may vary from state report. Figures are based on harvested acres only.*





2010 APIARY PRODUCTS, PRODUCTION & VALUE

<u>CROP</u>	<u>Production</u>			<u>Value</u>	
	Year	Total	Unit	Per Unit	Total
Crop					
Pollination*	2010	43,915	Colony	\$145.00	\$6,368,000
	2009	43,084	Colony	\$150.50	\$6,484,142
Other Apiary Products**	2010				\$710,000
	2009				\$669,800
TOTAL	2010				\$7,078,000
	2009				\$7,153,342

*Pollination includes all required to pollinate crops grown in Butte County.

** Includes beeswax, honey, nuclei, packaged bees and queens.



In the Year
1939

The total value for Apiary products in 1939 was 70,050

A gallon of gas was \$0.10

2010 ORGANIC CROP STATISTICS

Registered Organic Producers*

86 Farms

19,257 Acres

\$7,827,000 Total Value

**Includes alfalfa, almonds, apples, berries, cherries, cut flowers, grapes, herbs, kiwi fruit, livestock, dairy, mandarins, nursery stock, olives, peaches, persimmons, prunes, rice, safflower, tomatoes, vegetables, vetch, walnuts and wild rice.*



2010 VEGETABLE VALUE

Certified Producers*

\$795,000 2010 Total Value

\$770,400 2009 Total Value

\$292,196 Total value for Truck Crops in 1939

**Includes asparagus, broccoli, corn, cucumbers, melons, onions, oriental vegetables, pumpkins, squash, tomatoes, etc...*

2010 NURSERY ACREAGE & VALUE

238 - 2010 Total Acres

250 - 2009 Total Acres

25 Total Acres in 1939

\$23,837,000 2010 Total Value

\$26,750,760 2009 Total Value

\$25,000 Total Value in 1939

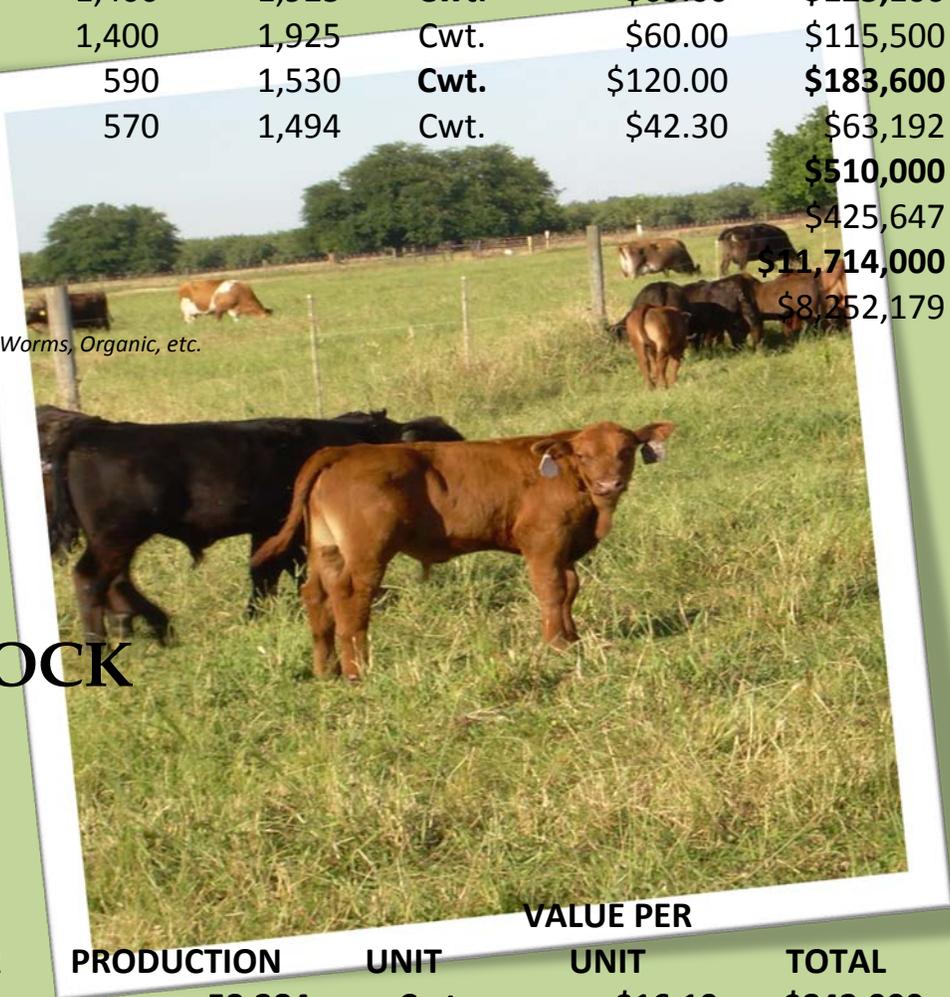
**Includes broad leaved evergreens, coniferous evergreens, deciduous fruit, nut and shade trees, shrubs, kiwi vines, herbaceous perennials indoor decorative*



2010 LIVESTOCK & POULTRY

ITEM	YEAR	PRODUCTION		UNIT	VALUE	
		NO. OF HEAD	TOTAL LIVE WT.		VALUE PER UNIT	TOTAL VALUE
Cattle & Calves	2010	19,500	97,900	Cwt.	\$110.00	\$10,770,000
	2009	18,000	90,400	Cwt.	\$84.60	\$7,647,841
Sheep, All	2010	1,400	1,925	Cwt.	\$65.00	\$125,100
	2009	1,400	1,925	Cwt.	\$60.00	\$115,500
Hogs, All	2010	590	1,530	Cwt.	\$120.00	\$183,600
	2009	570	1,494	Cwt.	\$42.30	\$63,192
Misc*	2010					\$510,000
	2009					\$425,647
TOTAL	2010					\$11,714,000
	2009					\$8,252,179

*Fish, Poultry, Pheasant, Quail, Rabbits, Worms, Organic, etc.



2010 LIVESTOCK PRODUCTS

ITEM	YEAR	PRODUCTION	UNIT	VALUE PER	TOTAL
				UNIT	
Milk, Market*	2010	52,284	Cwt.	\$16.10	\$842,000
	2009	50,445	Cwt.	\$12.09	\$609,880
Milk,, Manufacturing*	2010	3,324	Cwt.	\$14.84	\$48,000
	2009	3,579	Cwt.	\$11.74	\$42,018
TOTAL	2010	55,608	Cwt.		\$890,000
	2009	54,024	Cwt.		\$651,000

*California Agricultural Statistics Service

2010 HARVEST TIMBER PRODUCTION & VALUE

ITEM	YEAR	PRODUCTION BOARD FEET*	VALUE
Harvested Timber**	2010	31,739,000	\$4,741,000
	2009	70,688,000	\$4,428,550
Other Timber Products	2010		\$6,000
	2009		\$5,400
TOTAL	2010		\$4,747,000
	2009		\$4,433,950

*Board feet is the quantity of timber cut and scaled.

**Timber production and value data are provided by State Board of Equalization, Timber Tax Division.

In the Year
1939

*Total combined Livestock
Production Value \$1,276,790*

*Also in 1939... Scenes depicting the
cotton fields of Tara and Scarlett
O'Hara's first horse ride in the movie
Gone with The Wind were filmed in
Bidwell Park, on Pentz Road and in a
Paradise Apple Orchard.*

2010 Butte County International Trading Partners

Butte County experienced a steady growth in Agricultural Exports in 2010. The agricultural export business continues to be a bright spot for Butte County's economy.

Commodities Exported

Almonds	Figs	Rice, all	Timber
Almond Shells	Kiwi	Seeds, other	Tomatoes
Air Plants	Plums, all	Sunflower Seeds	Walnuts

Political Map of the World, April 2006



Destination Countries

Afghanistan	Greece	Mongolia	Singapore
Algeria	Guatemala	Morocco	South Africa
Austria	Hong Kong	Nepal	Spain
Belgium	Hungary	Netherlands	Sri Lanka
Brazil	India	New Zealand	Sweden
Cambodia	Israel	Oman	Switzerland
Chile	Italy	Pakistan	Taiwan
China	Japan	Philippines	Ukraine
Czech Republic	Kenya	Peoples Republic of China	United Arab Emirates
Denmark	Kyrgyzstan	Poland	United Kingdom
Ecuador	Latvia	Republic of Korea	Uzbekistan
France	Malaysia	Russian Federation	Vietnam
Germany	Mexico	Saudi Republic	

2010 Sustainable Agricultural Report

This report summarizes the varied activities and the methods used to prevent and control the spread of exotic pests in Butte County.

The pest detection, pest exclusion, and pest eradication programs serve to protect the county from infestation of introduced pests. Through monitoring and quick response to small infestations, damaging pest populations can be controlled before they require a large-scale response.

Biological Control provides a method of sustainable pest control with a minimum impact to the environment.

PEST DETECTION

Approximately 1,115 traps were placed throughout the County to detect the presence of these pests: Mediterranean, Oriental and Melon Fruit Flies; Japanese and Khapra Beetles; Light Brown Apple, European Grapevine and Gypsy Moth; Glassy-winged Sharpshooter and Asian Citrus Psyllid.



PEST EXCLUSION

Approximately 10,546 shipments were inspected for live exotic pests including the Glassy-winged Sharpshooter and Sudden Oak Death resulting in 7 Notice of Rejections issued.

PEST MANAGMENT

Weed Control Projects

		Control Activity	Chemical	Distribution
Skeleton Weed	<i>Chondrilla juncea</i>	Herbicide	Aminnopyralid	5 sites ~ 15 acres
Knap Weed, species	<i>Centaurea species</i>	Herbicide	Aminnopyralid	3 sites ~ 35 acres
Japanese Dodder	<i>Cuscuta japonica</i>	Manual/Herbicide	Glyphosate	3 Oroville locations, Eradicated
Oblong Spurge	<i>Euphorbia Oblongata</i>	Herbicide	Triclopyr	3 sites in Paradise
Sesbania	<i>Susbania punicea</i>	Herbicide	Triclopyr	Multiple locations in Oroville
Broom, species				
Scotch	<i>Cytisus scoparius</i>	Herbicide	Triclopyr	Multiple County locations
Spanish	<i>Spartium junceum</i>	Herbicide	Triclopyr	Multiple County locations
French	<i>Cytisus monspesslarus</i>	Herbicide	Triclopyr	Multiple County locations
Purple Loosetrife	<i>Lythrum salicaria</i>	Bio-control	Various Agents	>500 acres in Oroville

Insect Control Projects

		Control Activity	Chemical	Distribution
Glassy Winged Sharpshooter	<i>Homalodisca coagulata</i>	Insecticide	Imidacloprid	4 sq. miles in Chico, Eradicated

Butte County Weights and Measures

The Butte County Agriculture Department, Division of Weights and Measures plays a vital role in the economic activity of the county. The program serves the community by safeguarding weighing and measuring accuracy and assuring confidence and integrity of purchased items. The benefit our office provides ensures fair competition for industry and accurate value comparison for consumers.

As a neutral third party between buyers and sellers we:

- Test weighing and measuring devices for correctness
- Examine and evaluate the work of service repairman
- Verify the quantity of bulk and packaged commodities
- Check consumer packages for proper labeling
- Inspect price scanner systems for accuracy
- Review weighmaster certificates, licensing requirements, proper bin and truck tares
- Regulate the advertising, labeling and quality standards for petroleum products

Mission

Our mission is to work with consumers and industry to insure that product transactions are fair, equitable and honest. As a regulatory agency established to uphold state weights and measures laws and regulations, our approach is to develop a positive working relationship with those we regulate and serve. This means achieving compliance in the most time efficient and cost effective means possible for all stakeholders. Understanding the important role business and industry play in Butte County, our desire is to foster an atmosphere that keeps them competitive and profitable, while simultaneously, making sure they comply with state mandated weights and measures statutes. This practice requires a more “customer oriented” attitude, but it’s the key to achieving equity in the marketplace in Butte County.

Providing a Service to Consumers and Industry

In 2010 we received and responded to over forty-five consumer weights and measures related complaints. In previous years, we would get more responses from consumers wanting to file complaints than we did from businesses requesting testing services. However, in 2010, the opposite occurred and we received almost twice as many requests from businesses asking for inspection services.

Weights & Measures Inspections Performed in 2010

SCALES

230 - Point of Sale
 218 - Computing Scales
 101 – Truck Scales
 52 – Ag. Platform Scales
 50 – Farmer’s Market Scales
 47 – Recycling Platform
 33 – Counter Scales
 31 – Shipping Scales
 19 - Building/Landscape/Medical
 9 - Animal/Livestock Scales
 8 – Jewelry & Prescription Scales
 3 – Batch Hopper Scales
 2 – Dormant & Monorail Scales

METERS

1,969 – Gas Pumps
 130 – Electric Utility Submeters
 98 – Gas Utility Submeters
 91 – Water Utility Submeters
 31- Stationary Propane Meters
 24 – Wholesale Gas & Diesel
 23 – Water Vending Machines
 23 – Carpet, Fabric, Rope, Wire
 15 – Petroleum Trucks
 14 – Liquid Propane Trucks
 2 – Compressed Natural Gas
 2 – Ice Vending Machines
 2 – Timing Devices, Car Wash

QUANTITIY CONTROL

2,000 – Package Audits
 150 – Price Verifications
 45 – Packages Off Sale
 12 – Package Insp. Reports
 10 – Bulk Commodity Insp.
 9 – Labeling Inspections

PETROLEUM

78 – Inspections
 15 – Gas & Diesel Samples

WEIGHMASTER

40 – Truck Tares
 20 – Certificate Audits
 3 – Follow-ups





Department of Agriculture
316 Nelson Avenue
Oroville, California 95965