

Colusa County



Crop & Livestock Report 2022

COLUSA COUNTY

CROP REPORT 2022

MISSION STATEMENT

The mission of the Agricultural Commissioner is to promote, protect and enhance agriculture and the environment while sustaining public health, safety and welfare for all the citizens of Colusa County, further it is our mission to provide consumer marketplace protection through the fair and equitable enforcement of laws and regulations found within the Food and Agriculture code, Business and Professions code and the California Code of Regulations.

We fulfill our mission through the administration of the following programs: Pest Detection, Pest Management, Pest Eradication, Pesticide Use Enforcement, Seed Inspection, Nursery Inspection, Fruit and Vegetable Standardization, Egg Quality Control, Weights and Measures Enforcement and other monitoring and non-regulatory programs.

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COLUSA COUNTY AGRICULTURE DEPARTMENT

M. Anastacia Allen ~ Agriculture Commissioner / Sealer of Weights & Measures

Ryan Jennings ~ Assistant Agriculture Commissioner / Sealer of Weights & Measures

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August 15, 2023

Karen Ross, Secretary, California Department of Food & Agriculture

And

The Honorable Board of Supervisors of Colusa County

Jose Merced Corona, District I

Daurice Kalfsbeek Smith, District II

Kent S. Boes, District III – Chair

Gary J. Evans, District IV

Janice Bell, District V

I am honored to present the 2022 Crop and Livestock Report for Colusa County. This report is prepared pursuant to Section 2279 of the California Food and Agricultural Code and is a summary of the estimated acreage, yield and gross value of the agricultural production in Colusa County. The gross value of Colusa County's agricultural production in 2022 was \$433,189,000. This is a decrease of 47.7% in comparison to the estimated value in 2021.

Colusa County's agriculture industry faced devastatingly low crop production for multiple commodities in 2022. Crop production hit unprecedented lows. The drought conditions throughout California led to some of the lowest water allocations ever seen in Colusa County. The allotments of water were so low that many growers were forced to fallow fields while others pulled orchards. The crop values presented in this report are a reflection of a year that will always be remembered as a year of tribulations.

Hit with disastrous drought, freeze and heat all three of Colusa's historical top crops felt the brunt of these weather conditions. The water allocations took rice down by 80%, the freeze reduced harvested almonds by 62% while the late season heat affected walnut quality dropping their value by 49%.

I would like to express my gratitude and appreciation to all of the growers, individuals and industry stakeholders who have assisted us by providing the data necessary to compile this report. Once again, I would like to thank Colusa County Agricultural Biologist Kristen Ottenwalter, along with everyone else from our department who have spent many hours compiling, analyzing and formatting this report so that I may present it to the State, the Board of Supervisors and the community of Colusa County.

Respectfully submitted,

M. Anastacia Allen
Agricultural Commissioner

2022 PERSONNEL

Colusa County Department of Agriculture

AGRICULTURAL COMMISSIONER

SEALER OF WEIGHTS & MEASURES

M. Anastacia Allen

ASSISTANT AGRICULTURAL COMMISSIONER

SEALER OF WEIGHTS & MEASURES

Ryan Jennings

AGRICULTURAL BIOLOGIST III

Kristen Ottenwalter

Tyler Martin

Lyndee Smith

AGRICULTURAL BIOLOGIST II

Frank Bowen

AGRICULTURAL BIOLOGIST I

Jason Deaner

Andrea Watson

SUPPORT STAFF

LeeAnn Price — Fiscal Administrative Officer

Dawn Brown — Account Technician

Ronda Smith — Account Technician

Anastasia Selover — Office Assistant III

COUNTY BOARD OF SUPERVISORS

J. Merced Corona — District I

Daurice Kalfsbeek Smith — District II

Kent S. Boes — District III

Gary J. Evans — District IV

Denise J. Carter — District V

APIARY PRODUCTS

ITEM	YEAR	PRODUCTION	UNIT	VALUE PER UNIT	TOTAL
HONEY	2022	50,000	Lb.	3.00	\$150,000
	2021	55,000	Lb.	5.00	275,000
PACKAGE BEES ¹	2022	2,500	Lb.	110.00	275,000
	2021	2,500	Lb.	115.00	288,000
QUEENS	2022	38,500	Each	28.00	1,078,000
	2021	40,000	Each	25.00	1,000,000
POLLINATION ALMONDS	2022	110,794	Colony	215.00	23,821,000
	2021	135,428	Colony	184.00	24,919,000
MISCELLANEOUS ²	2022	-----		-----	775,000
	2021	-----		-----	780,000
TOTAL	2022				\$26,099,000
	2021				27,262,000

¹ Includes 3 pounds bulk bees and a queen.

² Pollination colonies include onion, prune, sunflower and vine seed crops pollinated in Colusa County

ORGANIC PRODUCTION

GROSS PRODUCTION VALUE: \$7,730,000

30 COLUSA COUNTY PRODUCERS

13 COLUSA COUNTY HANDLERS

Includes almonds, cattle/beef, olives, rice, walnuts, wheat and various seed and row crops. The organic industry is constantly evolving to support a healthy and diverse environment with the availability of certified organic products. Government agencies, accredited certifiers and organic operators continuously work together to improve the certification process. With development of new ideas and more efficient practices, all involved strive to ensure preeminent organic production and the best ways to monitor and enforce these standards.

FRUIT AND VEGETABLE CROPS

CROP	YEAR	ACRES HARVESTED	PRODUCTION PER ACRE	TOTAL	UNIT	VALUE PER UNIT	TOTAL
TOMATOES-PROCESSING	2022	12,400	54.02	669,848	Ton	\$106.00	\$71,004,000
	2021	13,200	49.50	653,400	Ton	81.00	52,925,000
MISCELLANEOUS ¹	2022	-----	-----	-----	----	-----	23,000,000
	2021	-----	-----	-----	----	-----	24,000,000
TOTAL	2022	12,400					\$94,004,000
	2021	13,200					76,925,000

¹ Includes basil, bean, beet, cabbage, cantaloupe, carrot, corn, cucumber, eggplant, figs, garlic, jalapeño, melon, mushroom, okra, onion, pea, pepper, potato, rosemary, squash, sweet corn, tomato, turnip, watermelon and zucchini

FRUIT AND NUT CROPS

CROP	YEAR	ACRES HARVESTED	PRODUCTION PER ACRE	TOTAL	UNIT	VALUE PER UNIT	TOTAL
ALMONDS - MEATS	2022	55,391	0.52	28,803	Ton	\$2,868.00	\$82,608,000
	2021	67,714	0.82	55,525	Ton	3,921.00	217,715,000
ALMONDS - HULLS	2022	-----	-----	55,391	Ton	71.00	3,933,000
	2021	-----	-----	67,714	Ton	70.00	4,740,000
GRAPES, WINE	2022	1,270	4.85	6,160	Ton	955.00	5,882,000
	2021	1,458	4.41	6,430	Ton	897.00	5,768,000
OLIVES	2022	269	3.00	807	Ton	723.00	583,000
	2021	209	4.80	1,003	Ton	800.00	803,000
PRUNES	2022	319	2.08	664	Ton	1,900.00	1,261,000
	2021	338	2.13	720	Ton	1,679.00	1,209,000
WALNUTS - ENGLISH	2022	22,000	2.28	50,160	Ton	816.00	40,931,000
	2021	26,749	1.81	48,416	Ton	1,660.00	80,370,000
MISCELLANEOUS ²	2022		-----	-----	----	-----	25,000,000
	2021		-----	-----	----	-----	25,000,000
TOTAL	2022	78,980					\$160,198,000
	2021	96,259					335,605,000

² Includes apple, apricot, aprium, asian pear, cherry, grapefruit, kiwi, lemon, nectarine, peach, pear, pecan, persimmon, pistachio, plum, and stone fruit



FIELD CROPS

CROP	YEAR	ACRES HARVESTED	PRODUCTION PER ACRE	TOTAL	UNIT	VALUE PER UNIT	TOTAL
BEANS - DRY	2022	1,525	1.16	1,769	Ton	1,300.00	\$2,300,000
	2021	2,635	1.28	3,373	Ton	1,200.00	4,047,000
CORN - GRAIN	2022	837	7.00	5,859	Ton	239.00	1,400,000
	2021	2,552	7.17	18,298	Ton	237.50	4,346,000
HAY - ALFALFA	2022	7,439	5.45	40,543	Ton	345.00	13,987,000
	2021	7,774	6.11	47,499	Ton	237.90	11,300,000
HAY - GRAIN ¹	2022	1,559	3.83	5,971	Ton	215.00	1,284,000
	2021	1,850	1.95	3,608	Ton	212.00	765,000
PASTURE - IRRIGATED	2022	1,200	-----	-----	Acre		210,000
	2021	1,200	-----	-----	Acre		210,000
PASTURE - DRYLAND	2022	170,000	-----	-----	Acre		3,900,000
	2021	170,000	-----	-----	Acre		3,900,000
RICE	2022	16,958	4.80	81,398	Ton	666.00	54,211,000
	2021	99,214	5.67	562,543	Ton	482.00	271,146,000
SAFFLOWER	2022	380	0.70	266	Ton	680.00	181,000
	2021	468	0.88	412	Ton	477.50	197,000
WHEAT	2022	4,663	3.12	14,549	Ton	295.00	4,292,000
	2021	4,877	2.90	14,143	Ton	226.60	3,205,000
MISCELLANEOUS ²	2022	-----	-----	-----	----	-----	1,900,000
	2021	-----	-----	-----	----	-----	2,000,000
TOTAL	2022	204,561					\$83,665,000
	2021	290,570					301,116,000

¹ Includes oat, rye grass, sudan grass, wheat and volunteer grain hay

² Includes alfalfa stubble, barley, industrial hemp, grain, oat, rye, rice & wheat straw, sorghum, milo, triticale and vetch

TOP 3 COMMODITY TRENDS

The below graph depicts annual crop value for Almonds, Rice and Walnuts for the last 5 years



CERTIFIED SEED CROPS

CROP	YEAR	ACRES HARVESTED	PRODUCTION PER ACRE	TOTAL	UNIT	VALUE PER UNIT	TOTAL
RICE	2022	2,795	11,700	32,701,500	Lb.	0.38	12,427,000
	2021	9,242	9,823	90,784,166	Lb.	0.24	21,788,000
SUNFLOWER	2022	3,267	634	2,071,278	Lb.	1.59	3,293,000
	2021	6,286	660	4,148,760	Lb.	1.72	7,136,000
MISCELLANEOUS	2022 ¹	465	-----	-----	Lb.	-----	1,200,000
	2021 ²	178	-----	-----	Lb.	-----	1,011,000
TOTAL	2022	6,527					\$16,920,000
	2021	15,706					29,935,000

¹ Asparagus, safflower and wheat

² Asparagus and wheat

NON-CERTIFIED SEED CROPS

CROP	YEAR	ACRES HARVESTED	PRODUCTION PER ACRE	TOTAL	UNIT	VALUE PER UNIT	TOTAL
CUCUMBER	2022	1,544	425	656,200	Lb.	5.00	\$3,281,000
	2021	840	485	407,400	Lb.	4.10	1,670,000
MELON	2022	86	480	41,280	Lb.	5.20	215,000
	2021	87	512	44,544	Lb.	4.00	178,000
ONION	2022	46	110	5,060	Lb.	66.00	334,000
	2021	144	190	27,360	Lb.	49.00	1,341,000
SUNFLOWER	2022	550	1299	714,450	Lb.	2.00	1,429,000
	2021	905	1393	1,260,665	Lb.	1.35	1,702,000
SQUASH	2022	889	474	421,386	Lb.	6.00	2,528,000
	2021	367	481	176,527	Lb.	4.63	817,000
WATERMELON	2022	1,198	240	287,520	Lb.	8.00	2,300,000
	2021	1,427	280	399,560	Lb.	7.52	3,005,000
MISCELLANEOUS	2022 ³	-----	-----	-----	----	-----	10,000,000
	2021 ⁴	-----	-----	-----	----	-----	14,000,000
TOTAL	2022	3,763					\$20,087,000
	2021	2,865					22,713,000

³ Asparagus, barley, bean, cilantro, corn, grass, hybrid cucumber, hybrid pepper, hybrid squash, hybrid watermelon, pea, pumpkin, safflower, tomato, and triticale

⁴ Asparagus, barley, bean, broccoli, cantaloupe, cabbage, cilantro, collard, corn, cotton, grass, garbanzo beans, herb/spices, hybrid cucumber, hybrid pepper, hybrid squash, hybrid watermelon, pepper, pea, pumpkin, safflower, tomato, and triticale.



LIVESTOCK

ITEMS	YEAR	NUMBER OF HEAD	LIVE WEIGHT	UNIT	VALUE PER UNIT	TOTAL
CATTLE AND CALVES	2022	17,100	161,595	Cwt.	\$134.00	\$21,654,000
	2021	17,000	158,440	Cwt.	143.30	22,704,000
SHEEP AND LAMBS	2022	3,900	4,800	Cwt.	215.00	1,032,000
	2021	3,900	4,800	Cwt.	212.00	1,018,000
MISCELLANEOUS ¹	2022	-----	-----	----	-----	1,800,000
	2021	-----	-----	----	-----	1,850,000
TOTAL	2022					\$24,486,000
	2021					25,572,000

¹ Includes breeding stock, chickens, goats, hogs, turkeys and livestock products

TEN LEADING FARM COMMODITIES

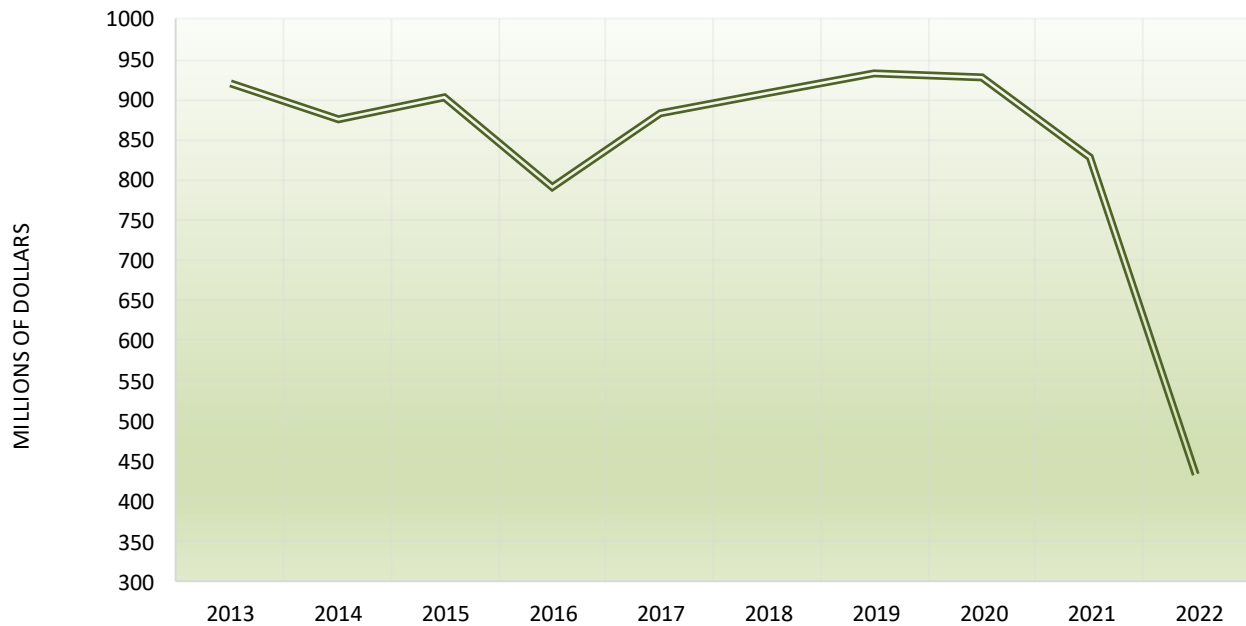
CROP	2022	CROP	2021
ALMONDS - MEATS	\$82,608,000	RICE	\$271,146,000
TOMATOES - PROCESSING	\$71,004,000	ALMONDS - MEATS	\$217,715,000
RICE	\$54,211,000	WALNUTS - ENGLISH	\$80,370,000
WALNUTS - ENGLISH	\$40,931,000	TOMATOES - PROCESSING	\$52,925,000
MISCELLANEOUS - FRUIT & NUT CROPS	\$25,000,000	MISCELLANEOUS - FRUIT & NUT CROPS	\$25,000,000
POLLINATION - ALMONDS	\$23,821,000	POLLINATION - ALMONDS	\$24,919,000
MISCELLANEOUS - FRUIT & VEGETABLE CROPS	\$23,000,000	MISCELLANEOUS - FRUIT & VEGETABLE CROPS	\$24,000,000
CATTLE & CALVES	\$21,654,000	CATTLE & CALVES	\$22,704,000
HAY - ALFALFA	\$13,987,000	CERTIFIED RICE SEED	\$21,788,000
CERTIFIED RICE SEED	\$12,427,000	MISCELLANEOUS NON-CERTIFIED SEED CROPS	\$14,000,000



TEN YEAR COMPARISON

2022	GRAND TOTAL	433,189,000
2021	GRAND TOTAL	827,928,000
2020	GRAND TOTAL	926,812,000
2019	GRAND TOTAL	932,963,000
2018	GRAND TOTAL	908,154,000
2017	GRAND TOTAL	883,580,000
2016	GRAND TOTAL	791,664,000
2015	GRAND TOTAL	901,764,000
2014	GRAND TOTAL	876,347,000
2013	GRAND TOTAL	920,110,930

Ten Year Annual Crop Value Trend



TRIBULATIONS OF 2022

FARMING IN A DROUGHT



Due to little to no water allocation Colusa County experienced one of the worst environmental and economical disasters the Sacramento Valley has ever endured. Colusa saw nearly half of their 456,000 farmable acres sit fallow. This hurt farmers, processors, farmworkers, wildlife and the entire community.

Colusa fell victim to an environmental war. A war that began with environmental good intentions has led to conflicting regulations that has caused this environmental crisis. This example of single species management resulted in the suffering of all species during this unprecedented drought situation.

Throughout the farming season, there was a clear distinction between the California water project consisting of the Feather River watershed and the Federal water project along the Sacramento River watershed. With the Sacramento River Water Contractors reduced to only 18% of their contracted water allotments farming became an impossible task in 2022.

“I can sum it up in one word—Disaster!”

Rick Richter, Richter Aviation



STATS

- Rice production value dropped 80%
- Overall crop values fell by \$394,739,000
- Over 350,000 acres of farm land fallowed in the Sacramento Valley
- Water allocations cut to 18% of contracted amounts

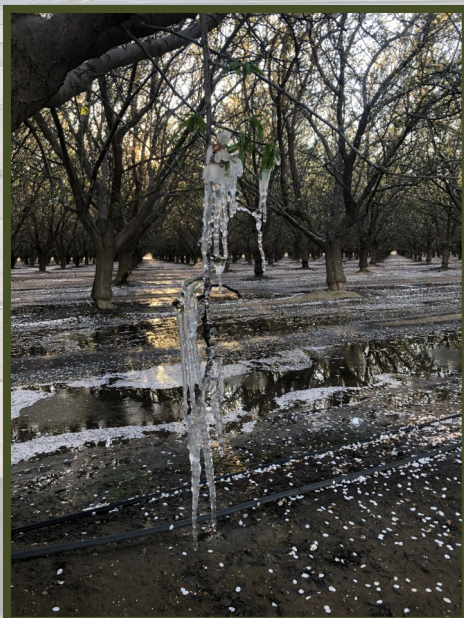


To view a documentary on the drought and its impacts on Colusa County, please scan the code above.

TRIBULATIONS OF 2022

ALMOND FREEZE

Colusa experienced record low temperatures in February of 2022. These lows were especially devastating due to the length of time the temperatures stayed below freezing. Multiple monitors throughout the county registered 23.8* for 9 hours. For 5 days, the icy weather persisted during the peak of the non-peril bloom. The Agricultural Commissioner's Office conducted a county wide survey of all growers and found the damages were estimated at 65% of crop loss. Some farmers reported their entire crop was lost. Other farmers left what little crop the trees produced unharvested due to the cost of harvesting exceeding the value of crop. An Agricultural disaster declaration was requested and granted from the Secretary of the United States Department of Agriculture.



SEPTEMBER HEAT WAVE



In the Fall of 2022 a late season heat wave hit during a critical time of the growing cycle for Walnuts. These extreme temperatures caused darkening of the walnut meats, resulting in an unmarketable product, low quality, directly effecting prices. Walnut producers were operating below cost of production and some orchards in Colusa County were left unharvested.

Colusa County Exports

EXPORTED COUNTRIES



Afghanistan	Ecuador	Jordan	Peru	Thailand
Armenia	Egypt	Kazakhstan	Poland	The Bolivarian Republic of Venezuela
Australia	El Salvador	Kuwait	Portugal	The Democratic People's Republic of Korea
Austria	Ethiopia	Latvia	Qatar	The Republic of Korea
Bahrain	Fiji	Lebanon	Russian Federation	The Republic of Turkiye
Belgium	Finland	Lithuania	Saint Vicent & the Grenadines	Ukraine
Brazil	France	Malaysia	Saudi Arabia	United Arab Emirates
Bulgaria	Germany	Mexico	Serbia	United Kingdom
Chile	Guatemala	Morocco	Singapore	Viet Nam
China	Honduras	Netherlands	South Africa	
Colombia	Hong Kong	New Zealand	Spain	
Costa Rica	India	Nicaragua	Sweden	
Croatia	Iraq	Norway	Switzerland	
Cyprus	Israel	Oman	Taiwan	
Czech Republic	Italy	Pakistan		
Denmark	Japan	Panama		

EXPORTED COMMODITIES

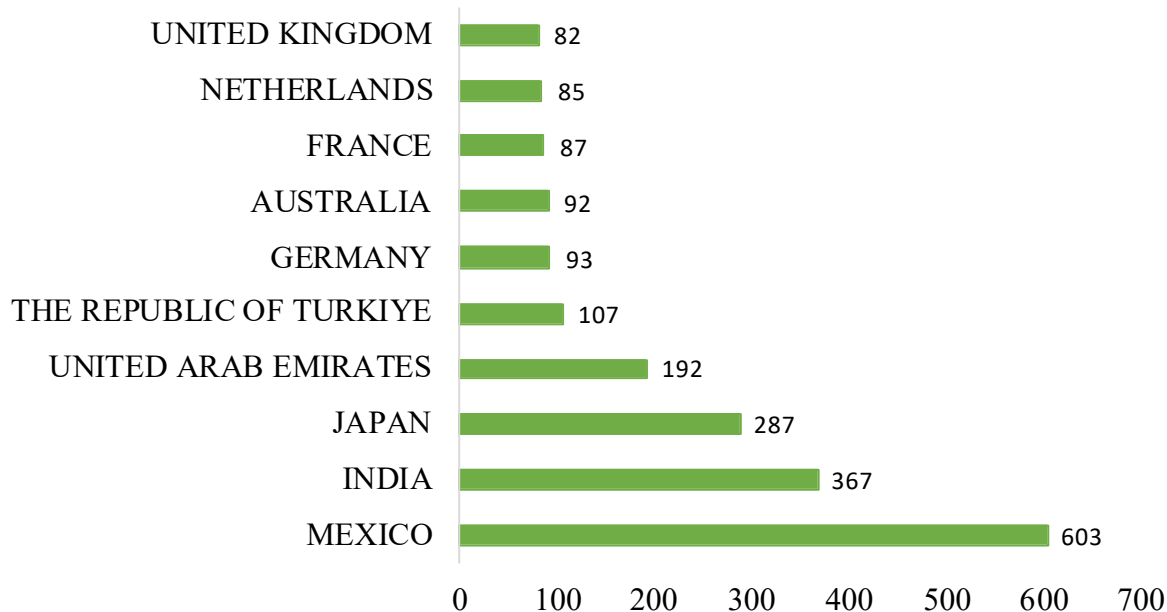


Almonds	Chicory*	Mustard*	Sunflower*
Asparagus*	Chives*	Okra *	Thyme*
Barley	Corn*	Onion*	Tomatillo*
Basil*	Cucumber*	Oregano*	Tomato*
Bean*	Dill*	Pak Choy*	Triticum Sp.*
Beet*	Eggplant*	Parsley*	Turnip*
Broccoli*	Endive*	Pepper*	Walnuts
Brussel Sprouts*	Gourd*	Pumpkin*	Watermelon*
Cabbage*	Kale*	Quinoa*	Wild Rice
Carrot*	Kohlrabi*	Radish*	
Cauliflower*	Leek*	Rice	
Celery*	Lettuce*	Spinach*	
Chamomile*	Melon*	Squash*	

*Denotes seed exported

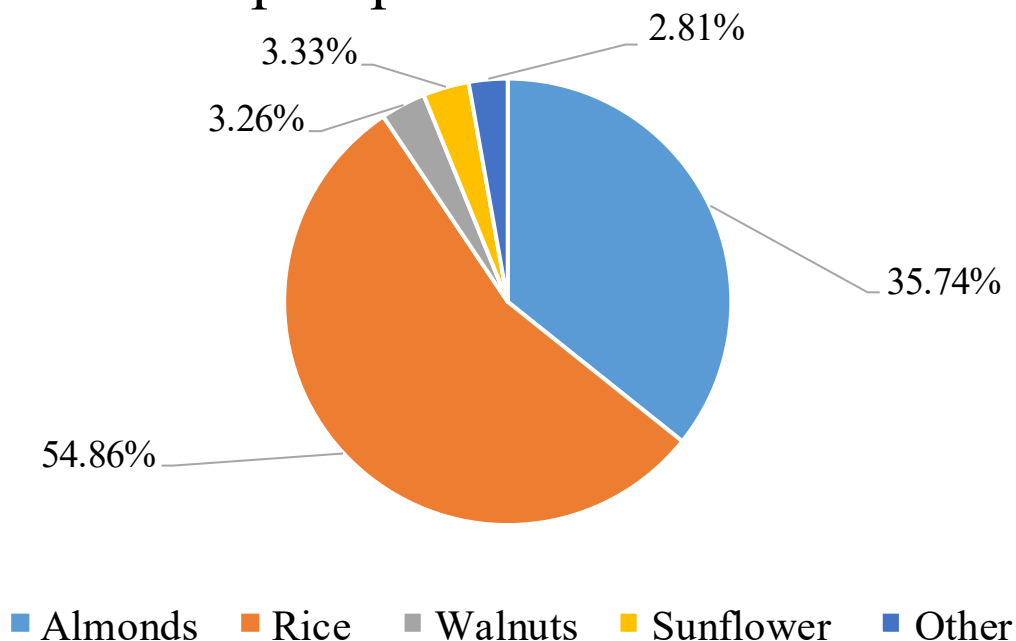
Top 10 Export Countries & Top Commodities

Phytosanitary Certificates Issued



Above graph depicts the top 10 exported countries for Colusa County with the number of Phytosanitary Certificates sent to those countries in 2022

Top Export Commodities

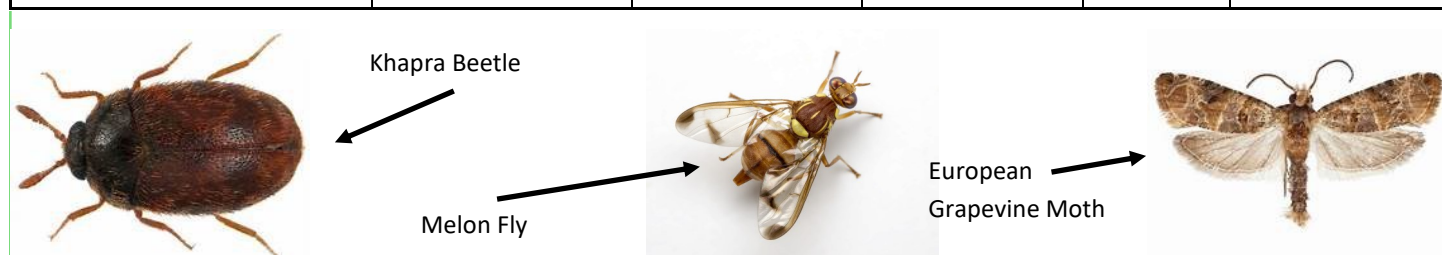


Above graph depicts the top commodities exported out of Colusa County in 2022 and the percentage they hold of the total phytosanitary certificates issued.

PEST DETECTION

The primary responsibility of the Pest Detection Program is the early detection and prompt eradication of the serious agricultural pests in California. The Colusa County Department of Agriculture monitored for the following pests during the 2022 trapping season.

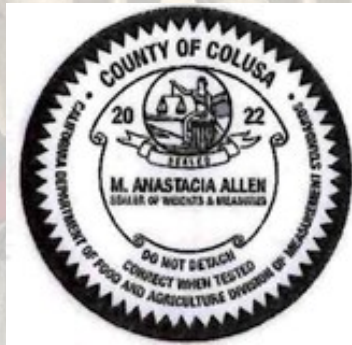
INSECT	TRAP TYPE	SEASON	HOST	TOTAL TRAPS	SERVICINGS
Mediterranean Fruit Fly	Jackson Trap	May - Oct	Fruit Tree	34	250
Oriental Fruit Fly	Jackson Trap	May - Oct	Fruit Tree	15	118
Gypsy Moth	Delta Trap	June - Sept	Shade Tree	50	136
Khapra Beetle	Wall Trap	Jan - Dec	Grain/Seeds Stored Product	89	2136
Melon Fly	Jackson Trap	June - Sept	Garden	15	96
Japanese Beetle	JB Trap	June - Sept	Rose/Turf	12	69
Glassy Wing Sharp Shooter	Yellow Panel Trap	May - Oct	Ornamental	27	297
Asian Citrus Psyllid	Yellow Panel Trap	Nov - Apr	Fruit Tree	50	240
Misc. Fruit Fly	Yellow Panel Trap	May - Oct	Fruit Tree	36	216
Tomato Leaf Miner	Delta Trap	May - Oct	Tomato	100	1200
European Grapevine Moth	Delta Trap	Mar - Aug	Grapes	57	759
European Grape Berry Moth	Wing Trap	May - Oct	Grapes	57	759



DEPARTMENT OF WEIGHTS AND MEASURES

The Colusa County Department of Weights and Measures works behind the scenes to protect both the buyers and the sellers from malfunctioning devices and unfair marketing practices. Ensuring fair and honest competition for industry and accurate value comparison for consumers are the primary functions carried out by this department. Consumers are able to shop with confidence because of the inspections, investigations and certifications conducted by Weights and Measures inspectors.

The Department of Weights and Measures also investigates any citizen complaint regarding Price Verification and Quantity Control. This is to ensure that the citizens of Colusa County are purchasing products as advertised anywhere commerce is conducted.



WEIGHING AND MEASURING DEVICES

All weighing and measuring devices used in commercial transactions are tested for accuracy on an annual basis by department inspectors.

Scales annually tested and certified include: computing scales, counter scales, dormant and portable scales, hopper scales, livestock scales, analytical scales, hanging scales and vehicle scales

Total number of scales certified in 2022: 202

Meters tested and certified include: Electric submeters, liquid propane gas meters, fuel meters, vapor meters, vehicle meters and water meters.

Total number of meters certified in 2022: 986

Inspectors routinely check for labeling on motor fuel dispensers and underground fuel storage tanks, and price signs are inspected for accuracy, size and legibility.

2022 Work Performance Statistics

PESTICIDE REPORTING AND USE

Restricted Material Permits issued	482
Operator ID Permits issued	46
Pesticide Notice of Intent submitted	1703
Pesticide Use Reports submitted	9326
Sites permitted	2734

COLUSA COUNTY REGISTRATIONS

Pest Control Advisors	116
Pest Control Businesses	62
Pest Control Dealers	4
Pest Control Pilots	59
Farm Labor Contractors	36
Structural Pest Control Operators	41

SEED SAMPLES

Seed samples are retrieved using required protocols when requested by a grower or seed company. The Agriculture Office retains samples for 3 years and will send a sample to the state lab if directed to do so by the grower. The samples help determine seed viability/germ and clean out.

Seed samples taken in 2022: 75

FEDERAL PHYTOSANITARY CERTIFICATES

Federal Phytosanitary Certificates are used to help facilitate shipment of agricultural products to other countries. Products are inspected for cleanliness and a certificate is written and issued based on each individual shipment.

Federal Phytosanitary Certificates issued: 2974

IN FIELD INSPECTIONS

Pesticide Use Enforcement Inspections are conducted in field, at fumigation sites or evaluations of training records of businesses, growers, and operators.

Completed PUE inspections: 555

Equipment inspections are conducted upon request from the owner or operator.

Certificates of cleanliness issued (includes harvesters, bankouts and grain carts, headers, bins, seed cleaners, augers): 108

Weed Free inspections are conducted upon request for fields which apply for certification of weed free forage, hay, straw and/or mulch.

Weed Free inspections: 60

A Phytosanitary Field inspection of seed is completed after an application is submitted to the state by the seed company. The field is walked and inspected for a variety of diseases multiple times during the growing season.

Field Walk inspections: 406





Crop Report Data

As required by the California Food and Agricultural Code 2279, it is the Agricultural Commissioner's responsibility to compile data for the annual crop report, consisting of acreage, production and crop values of the commodities produced in Colusa County. All information is considered confidential and is only used in compiling production totals.

The annual crop report is a valued tool when calculating averages and crop values to determine if a disaster declaration can be submitted. It is very important that Colusa County growers report data in order for us to accurately depict our County's crop values. In 2022, two separate disaster declarations were issued for Colusa County. Please do your part in helping our office create this report by submitting your crop statistics.

We would like to thank you for your continued participation in this process. For your copy of the 2022 Crop Report please visit www.countyofcolusa.org.

Thank you for supporting Colusa County Agriculture!

COLUSA COUNTY DEPARTMENT OF AGRICULTURE

Colusa County Department of Agriculture
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