

# 2013 NEVADA COUNTY

## **ANNUAL CROP & LIVESTOCK REPORT**

Nevada County Department of Agriculture 255 So. Auburn Street Grass Valley, CA 95945 530-273-2648

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Karen Ross, Secretary California Department of Food and Agriculture and The Honorable Board of Supervisors Nate Beason, District I Ed Scofield, Chair, District II Terry Lamphier, District III Hank Weston, District IV Richard Anderson, District V

Pursuant to provisions of Section 2279 of the California Food and Agriculture Code, I am pleased to submit Nevada County's 2013 Annual Crop Report.

The total value of Nevada County's 2013 agricultural crop production was \$23,206,300. This amount represents an increase of \$6,418,300 from the 2012 crop value. The apiary, honey and wool category had the largest percentage increase in value, grossing \$386,700. This change primarily reflects the number of businesses that agreed to participate in our survey, and is not necessarily indicative of new business ventures or growth in the sector. The same is true for egg production, which showed a 100% increase over 2012. The timber industry also saw significant gains in 2013. This change reflects both an increased amount harvested and an increased dollar value.

All figures represent gross production values and do not take into account the cost of production, nor do they reflect a net return to the producers.

This report represents extensive collaboration between many individuals and I wish to express my appreciation for the cooperation of all growers, organizations and industry representatives who provided information necessary for this report. I would also like to thank Luci Wilson, Agricultural Biologist II who compiled this report.

Respectfully submitted,

Jeffrey Pylman Agricultural Commissioner

	SUMMA	RY	
		<u>2012</u>	<u>2013</u>
Fruit & Vegetables Crops	\$	2,047,200	\$ 2,853,300
Field Crops & Nursery Products	\$	3,314,800	\$ 3,790,300
Livestock	\$	8,669,100	\$ 11,251,100
Apiary, Honey & Wool Products	\$	109,200	\$ 386,700
Sub Total	\$	14,140,300	\$ 18,281,400
Timber Products	\$	2,647,700	\$ 4,924,900
Grand Total	\$	16,788,000	\$ 23,206,300

October 9, 2014

	1	FRUIT AND VE	EGETABLE CROPS				
	Harvested	Yield	Total				
Year	Acreage	Per Acre	Production	Р	er Unit		TOTAL
2012	238	2.50	666 Ton	\$	1,374	\$	915,700
2013	260	2.93	762 Ton	\$	1,233	\$	1,149,500
2012	74	2.60	192 Ton	\$	1,459	\$	280,500
2013	164	2.90	476 Ton	\$	1,294	\$	737,400
2012						\$	851,000
2013						\$	966,400
TOTAL FR	UIT & VEGET	ABLES	•••••	2012		\$	2,047,200
				2013		\$	2,853,300
	2012 2013 2012 2013 2012 2013 2012 2013	Harvested Year Acreage 2012 238 2013 260 2012 74 2013 164 2012 2012	Harvested Yield   Year Acreage Per Acre   2012 238 2.50   2013 260 2.93   2012 74 2.60   2013 164 2.90   2012 2012 2012	Year Acreage Per Acre Production   2012 238 2.50 666 Ton   2013 260 2.93 762 Ton   2012 74 2.60 192 Ton   2013 164 2.90 476 Ton	HarvestedYieldTotalYearAcreagePer AcreProductionP20122382.50666 Ton\$20132602.93762 Ton\$2012742.60192 Ton\$20131642.90476 Ton\$20122013201220132012	Harvested Yield Total   Year Acreage Per Acre Production Per Unit   2012 238 2.50 666 Ton \$ 1,374   2013 260 2.93 762 Ton \$ 1,233   2012 74 2.60 192 Ton \$ 1,459   2013 164 2.90 476 Ton \$ 1,294	Harvested Yield Total   Year Acreage Per Acre Production Per Unit   2012 238 2.50 666 Ton \$ 1,374 \$   2013 260 2.93 762 Ton \$ 1,233 \$   2012 74 2.60 192 Ton \$ 1,459 \$   2013 164 2.90 476 Ton \$ 1,294 \$   2012 74 2.60 192 Ton \$ 1,294 \$   2013 164 2.90 476 Ton \$ 1,294 \$   2012    \$ \$ \$ \$   2013    \$ \$ \$ \$

### **ORGANIC FARMING STATISTICS**

CERTIFIED PRODUCERS STATISTICS

28 Farms Registered Organic, 202 acres

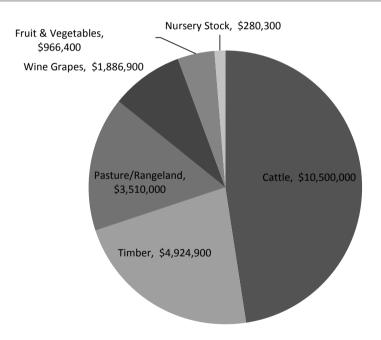
38 Certified Producers Registered

			FIELD (	CROPS				
CROP	Year	Acreage		Unit	Pe	er unit		TOTAL
PASTURE	2012	10,000		Acre	\$	150	\$	1,500,000
	2013	10,000		Acre	\$	180	\$	1,800,000
RANGELAND	2012	95,000		Acre	\$	16	\$	1,520,000
	2013	95,000		Acre	\$	18	\$	1,710,000
					2012		Ċ.	2 020 000
	IOTALI	FIELD CROPS			2012		\$	3,020,000
					2013		\$	3,510,000
NURSERY PRODUCTS								
ITENA	Voor		NURSERT	RODUCIS			тот	A 1
ITEM	Year						1017	4L
CHRISTMAS TREES	2012						\$	294,800
& NURSERY STOCK	2012						\$	280,300
a nonsent stock	2015						Ŷ	200,500
		TIME	ER AND FOI	REST PRODUCTS				
	Year	Production	Unit		\$ Pe	er Unit	тот	AL .
	2012	14,531	MBF		\$	182.21	\$	2,647,700
	2013	25,290	MBF		\$	194.74	\$	4,924,900

\*The 2012 amounts for white wine were determined to have math errors. The correct amount has been reported here.

		LIVESTOCK AND	APIARY				
ITEM	Year	Head Liv	ve weight	Unit	Per Unit		Total
LIVESTOCK:							
Steers & Heifers	2012	5,400	44,280	cwt	\$ 111.0	)0 \$	4,915,100
	2013	4,800	52,800	cwt	\$ 125.0	)0 \$	6,600,000
Cow & Calf	2012	2,700	29,700	cwt	\$ 111.0	)0 \$	3,296,700
	2013	2,600	31,200	cwt	\$ 125.0	)0 \$	3,900,000
Sheep & Lambs	2012	1,750	2,188	cwt	\$ 115.0	)0 \$	251,600
	2013	2,400	3,000	cwt	\$ 140.0	)0 \$	420,000
Miscellaneous	2012					\$	147,400
(Hogs, goats, chickens)	2013					\$	214,400
Eggs	2012					\$	58,300
	2013					\$	116,700
APIARY, HONEY	2012					\$	109,200
& WOOL PRODUCTS	2013					\$	386,700
	TOTAL LIVES	TOCK AND APIARY			2012	\$	8,778,300
					2013	\$	11,637,800

#### **TOP SIX CROPS**



#### AGRICULTURAL INCOME TEN YEAR COMPARISON

2013 \$	23,206,300	2008	\$ 14,932,300
2012 \$	16,788,000	2007	\$ 16,024,700
2011 \$	18,145,200	2006	\$ 16,259,400
2010 \$	10,418,700	2005	\$ 17,552,300
2009 \$	12,340,700	2004	\$ 17,437,900

WEIGHTS AND MEAS	SURES				
	2012	2013			
Device Inspections	2887	1420			
Devices tested include propane delivery trucks, heavy capacity scales, gro	ocery store check-stand s	cales, retail			
motor fuel pumps and any other device that is used to weigh or me	asure goods sold to the p	oublic.			
Quantity Control Inspections	15	20			
Conduct scanner price verification inspections at local businesses to enfor	rce the Fair Packaging an	nd Labeling			
Act to ensure fair competetion among businesses and fair value to consul	mers.				
Petroleum Inspections	32	31			
Inspect and enforce advertising, labeling and minimum performance and	drivability standards for	most			
petroleum and automotive products.					
Weighmaster Inspections	8	6			
Assures that commercial transactions based on quantities certified on a weighmaster certificate are					
accurate.					
Complaints Investigated	12	16			

	PEST ERADICATION	
PEST	AGENT/MECHANISM	SCOPE OF PROGRAM
Arundo	Mechanical	8 Sites
Bull Thistle	Mechanical/Chemical	97 Sites
Canada Thistle	Mechanical/Chemical	80 Sites
Dalmatian Toadflax	Mechanical/Chemical	10 Sites
Diffuse Knapweed	Mechanical	4 Sites
Italian Thistle	Mechanical/Chemical	15 Sites
Musk Thistle	Mechanical/Chemical	58 Sites
Oblong Spurge	Mechanical/Chemical	39 Sites
Pokeweed	Mechanical/Chemical	21 Sites
Purple Loosestrife	Mechanical	24 Sites
Red Sesbania	Mechanical	3 Sites
Rush Skeleton	Mechanical/Chemical	15 Sites
Russian Knapweed	Mechanical/Chemical	15 Sites
Short White Top	Mechanical/Chemical	24 Sites
Spotted Knapweed	Mechanical/Chemical	19 Sites
Stinkwort	Mechanical/Chemical	4 Sites
Tall White Top	Mechanical/Chemical	98 Sites

#### PEST EXCLUSION

Incoming Plant Material

2146 Shipments Inspected 6 Rejected

#### PEST DETECTION

380 Insect Detection Traps Placed Throughout Nevada County