#### ANNUAL REPORT

For the

Year Ending December 31,1953

SECTION 65.6 STATISTICS—The Commissioner shall compile reports of the condition, acreage, production and value of the agricultural products in his county. The Commissioner may publish such reports, and shall transmit a copy to the Director.

In accordance with the Agricultural Code of the State of California, this report is

Respectfully submitted,

Ward B. Saunders Agricultural Commissioner

H.C. Doan Agricultural Inspector J.H. Edmondson Agricultural Inspector

# 1953 REPORT ON CROPS

The office wishes to thank the producers, packers and buyers for furnishing the figures contained in this report.

However this report is only an estimate. Some changes may be necessary when complete returns are available. This is the story as we found it.

949
950\$15,880,884.00
951\$17,230,490.00
952\$19,005,389.00
953\$16,852,304.00

The gross income for 1953 by crops follows. Remember these are gross figures and only represent sales and not net profit. In fact some crops were produced at a very small profit or none at all.

ROW CROPS

CROP	ACRES	UNITS		RICE ER UNIT	GROSS VALUE
Sugar Beets3	,093	64,657	tons\$	14.00\$	905,198.00
Garlic	640	43,400	sacks	14.50	629,300.00
Potatoes1	,947	389,400	sacks	2.20	865,680.00
Tomatoes	852	16,699	tons	23.00	384,077.00
Spinach	470	4,700	tons	25.50	119,850.00
Onions	279	153,981	sacks	.90	138,582.00
Broccoli	857	115,785	crates	3.25	376,301.00
Beans	523	8,368	sacks	10.00	83,680.00
Peas	80	12,000	hampers	3.25	39,000.00
Lettuce	239	41,825	crates	2.50	104,562.00
Seedsl	,500	acre		250.00	375,000.00
Cauliflower	40	9,000	crates	.90	8,100.00
Strawberries	151	226,500	crates	2.45	554,925.00
Cotton	200	200	bales	L65.00	33,000.00
Misc. Crops				97 1884 464, sēlais sēlvē diskā ripali šalbus švaus vijājā. Pēl 1884 1894 sēlais sēlvēs sēlais liejā 1884 rijustus spraip, šalbus sal	36,950.00
Total			r	\$4,	654,205.00

Seed Crops include the following hybrid seed corn, mustard, turnip, radish, broccoli celery, collards, squash, peppers, brussel sprouts, sweet peas, salisfy, onions, cabbage, tomatoes, lettuce, carrots, stock, verbena, calendula, zinnia, aster, larkspur, and centaurea.

Miscellaneous crops are bunched green onions, bell peppers, cucumbers, squash, cabbage, sweet corn, bush berries, and honey.

# FRUIT AND NUT CROPS

	CROP	ACRES	UNITS	PRICE PER UNIT	GROSS VALUE
	Apricots-Canned	·	- 7,955	ton-\$ 90.00	\$ 715,950.00
	Apricots-Dried		- 2,760	760.00	2,097,600.00
	Apricots-Frozen		- 320-	80.00	25,600.00
	Apricots-Fresh		- 50-	100.00	5,000.00
	Apricots-Total	4,184	-23,505	Fresh	2,844,150.00
	Apples				301,500.00
	Pears-Bartlett	243	- 2,700-	78.00	210,600.00
	Pears-Others				
	Grapes				
- 1	Prunes-French		,		
	Frunes-Others				
	alnuts	1,779	1,050-	500.00	525,000.00
I	Peaches-Canning	·}			
Ė	Peaches-Dried	.}		4	. '
	Therries	}		ماند. هند چند شده مید شده مید مید مید مید مید مید مید مید مید در است. ا	21,713.00
A	lmonds	•	1.17		
- 1	ears-Dried	5	<del></del>		
1	otal	المراجع		والمراجعة	-\$5,587,083.00

## LIVESTOCK AND POULTRY

CROP	UNITS	PRICE PER UNIT	GROSS VALUE
Beef & Calves	14,333	head-\$ 150.00	\$2,149,950.00
Lambs	5,500	head- 21.00	115,500.00
Wool	46,750	lbs60	28,050.00
Butterfat-Manufactur	ed- 158,000	lbs93	146,940.00
Butterfat-Market	110,000	lbs 1.43	157,300.00
Broilers	370,000	head84	310,800.00
Hens for Meat	35,000	head- 1.18	41,300.00
Eggs	1,235,000	doz58	716,300.00
Turkeys	243,000	head28 &.35 lb.	1,485,130.00
Hogs	2,500	head- 50.00	125,000.00
Total		من الله الله الله الله الله الله الله الل	\$5,276,270.00
	The state of the s	S. GDODG	
	1	CROPS PRICE	
CROP ACRES	UNITS	PER UNIT	GROSS VALUE
Barley22,000	352,000 sacks	5	\$ 968,000.00
Wheat 3,293	46,102 sacks	3.40	156,746.00
Hay10,000	10,000 tons-	21.00	210,000.00
Total	عبد المه على المهد عليه وأن المهد عليه على المه المه المه المه المهد المهد المهد المهد المهد المهد ا	ي مناسبة المناسبة ال 	\$1,334,746.00

#### SUMMARY

CEOPS	GROSS VALUE
Row Crops	4,654,205.00
Fruit & Nut Crops	5,587,083.00
Livestock & Poultry	5,276,270.00
Field Crops	1,334,746.00
Total	16,852,304.00

#### 1953 CHOP REVIEW

Heavy spring frosts were the cause of considerable expense and some crop losses for Apricot growers and some Prune, Peach, and Walnut losses were reported. The cannery strike before all the Apricots were picked for canning resulted in a considerable loss of fruit and a most difficult harvesting problem. Early dried sales prices were equal to 1952 crop price, \$.40, but dropped to \$.30 when supplies increased due to the cannery shut down. Sales to canneries were higher than in 1952.

Apple prices were up due to below normal national Apple crop. Dryer and vinegar Apple prices were relatively high. There was a good crop but the county acreage is small and is going down.

Almond prices were up but crop from the small county acreage was very small.

Grape prices were up from last year about \$5.00 per ton to \$40.00 for black wine varieties. Some special whites sold at \$80.00. Acreage is going down.

The <u>Peach crop</u> was small, some losses were reported from frost.

<u>Pear prices</u> were up to \$68.00 for <u>Hardies</u> and <u>Bartletts</u>.

<u>D'Anjou</u> prices were lower than in 1952, but <u>Winter Nellis</u>

<u>prices</u> were up from \$50.00 to \$60.00 this year.

Prune tonnage and price were about the same as 1952. A very low opening price was raised to the 1952 prices.

Grain yields and acreage were down due to the long dry period in February and March.

The lower <u>Cattle prices</u> of course effected cattlemen's income, but as one cattleman expressed it "I can still make money at present prices."

Hog prices were up, reflecting the smaller number of hogs raised in 1953 in the United States.

Turkey growers had a good year except where disease losses were high.

Egg producers had a very good year.

Broiler producers margin of profit was very narrow.

Sheep prices dropped but were still close to parity levels.

Wool prices were satisfactory.

In the Row Crop Field:

Tomatoes in most cases were satisfactory. An average per acre yield of 19.6 tons is a new record for the county.

The <u>Sugar Beet crop</u> was good. Both <u>tonnage</u> per acre and <u>sugar content</u> were high. Total acreage was below the large acreage of a few years ago.

Garlic acreage was about the same with considerable variation in yields. Prices also varied a great deal. Ten cents a pound for drying was the contracted price. Uncontracted Garlic sold mostly for 15 to 16 cents for field run and late sales ran up to 35 to 40 cents.

Strawberry yields were cut down by the losses from rot from the wet ground due to late spring rains. Prices were up from 1952.

Onion vields were reduced by root rots and close grading by contract buyers.

Broccoli acreage was up, production going to freezers.

Bean acreage was down.

Small acreages of <u>Cotton</u>, <u>Peas</u>, <u>Lettuce</u>, <u>Cauliflower</u>, <u>Green</u>

<u>Onions</u>, <u>Squash</u>, <u>Cucumbers</u>, <u>Bush Berries</u>, and <u>Sweet Corn</u> were grown.

<u>All</u> of these crops were sold at a fairly satisfactory <u>price</u>.

### 1954 PROSPECTS

To date, April 1, the rainfall is nearly normal and there has been some water in the creeks to replenish the underground water supplies.

The prospects for <u>Grain</u> and <u>Hay crops</u> are good and <u>Range Feed</u> will probably be fair. Some lowering of <u>prices</u> is likely.

Some improvements in Cattle prices is likely.

Hog prices will probably be lower.

Lamb prices about the same as in 1953.

Milk prices may be lower if lower support prices become effective as announced.

Turkey prices probably comparable to 1953.

Egg prices may be lower as a result of increased production.

Sugar Beet, an increased acreage will be planted, no material price change likely.

Garlic acreage up moderately.

Bean acreage increase likely.

Lettuce, some increase in acreage.

Tomatoes, an acreage increase.

Onions smaller acreage.

Strawberries, less acreage.

Cotton, less acreage.

Broccoli, smaller acreage.

Seed Crops, no change probable.

Apricots: The sale of canned Apricots has been fairly good and 1954 prices should be as good as 1953. It would appear that some market development work should be attempted by Apricot growers. The Apricot juice market could be expanded for which smaller and defective appearing fruit could be used.

Dried fruit sales have dragged somewhat. The March weather has not been good growing weather for Apricots and a large crop is very unlikely.

Apples: Prices are dependent on the total <u>crop</u> in the United States. Last year the 92 million bushel <u>crop</u> was 20 million bushels below average and <u>prices</u> in 1954 are not likely to be as high as they were in 1953.

Almonds, Cherries and Peaches: Production in San Benito County was small. The crops of these varieties likely to be larger in 1954 than in 1953.

<u>Pear: Bartlett prices</u> were up due to small <u>crop</u>.

<u>Shipping varieties</u> may have a better outlook if the export markets pick up, which seems likely at present.

<u>Prunes:</u> Present packer quotations are very good and sales have been satisfactory. Market development work seems to have benefited growers a good deal.

<u>Walnuts</u>: Crop under normal spring conditions will be larger than in 1953. Frost damage reduced the 1953 <u>crop</u>.

# 1953 ANNUAL WORK REPORT AGRICULTURAL COMMISSIONER

Nursery Inspections	
Complete Nursery Inspections	6
<u>Insect Pests</u>	<b>.</b>
Properties inspected in insect pest surveys	73
Man hours spent in insect pest surveys	108
Plant Quarantine Interstate Shipments	ı
Shipments passed	145
Plants passed	4,027
Shipments rejected	11
Plants rejected	232
Plant Guarantine Intrastate Shipments	
Shipments passed	111
Plants passed	105,982
Shipments rejected	13
Plants rejected	180
Weed Control	
Acres sprayed	610
Miles of road patrolled-for weeds	12,039
Gallons of Diesel Oil and Sinox used	10,386
Quarts of 2-4-D used	1,152
Pounds of Sodium Chlorate used	2,673
Pounds of C.M.U. used	35
Pounds of T.C.A. used	75
Man hours spent in weed control	2,841
Cost of Operation	30 010 nd

Rodent and Pest Animal Control	
Acres treated	1772 055
Pounds of poisoned baits used	•
Hours of county labor	
Hours of ranch labor	-,,,,,
Hours of horse hire	<b>4,</b> 04/
Cost of Operation	\$5,333.71
Control of Rodent Borne Disease	
Acres treated for squirrels	156,060
Pounds of poisoned baits used for squirrels	5,337
Pounds of Carbon Bisulphide used for squirrels	14,620
Residences called on for rats	326
Pounds of poisoned baits used for rats	455
Quarts of poisoned water used for rats	29
Man hours of county labor used in Plague operations	4,455
Man hours of ranch labor used in Plague operations	669
Horse hours used in Plague operations	1,224
Cost of Rodent Borne Disease Operations	\$9,185.62
<u>Apiary</u>	·
Apiaries registered in County	3
Colonies registered in county	257
Apiaries entering county	
Colonies entering County	
Apiaries leaving county	18
Colonies leaving County	•
Fruit, Nut, Vegetable, Egg and Honey Standardization	1,022
Packages for which clearances were issued	` 7.4.000
Stores visited for inspection	
	33
Dozen of eggs inspected	•
Dozen of eggs rejected	135

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Pest Control	
Permits issued for the use of injurious materials	205
Acres dusted & sprayed by aircraft in County	24,855
Pounds of dust applied by aircraft in County	615,620
Gals. of actual liquid material applied by aircraft	11,809
Sealer of Weights and Measures	
<u>Scales</u>	
Sealed without correction	84
Sealed after correction	137
Found "out of order"	43
Weights	
Sealed without correction	237
Sealed after correction	3
Found "out of order"	10
Liquid Pumps and Meters	
Sealed without correction	53
Sealed after correction	22
Found "out of order"	13
Liquid Capacity Measures	
Sealed without correction	283
Packages Inspected	*
Found light	5
Found correct	27
Found heavy	9
Total Weights and Measures	926

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