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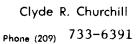


TULARE COUNTY AGRICULTURAL COMMISSIONER



AGRICULTURAL COMMISSIONER

TULARE COUNTY





1975

L. T. WALLACE, DIRECTOR
CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE

AND

THE HONORABLE BOARD OF SUPERVISORS OF THE COUNTY OF TULARE

Gentlemen:

In accordance with the provisions of Section 2279 of the California Agricultural Code, I am pleased to submit the Annual Agricultural Crop Report of the acreage, production and valuation of the agricultural crops and products produced in Tulare County during the calendar year 1975.

Again, this year, it must be emphasized that these figures are gross returns to the producer and does not indicate actual net or profit. The farmer continually finds himself in a price squeeze. Between the consumers demand for quality products and the inflationary spiral of producing, harvesting, and shipping his product to market, the net profit to the grower is considerably reduced.

This report is the result of information gathered from many sources. I wish to express my appreciation to all those agencies, both private and governmental, who assisted in compiling this report. I would also like to thank all the members of my staff, without whose input, the publication of this report would be impossible.

Respectfully submitted,

CLYDE R. CHURCHILL
Agricultural Commissioner

COUNTY OF TULARE

CLYDE R. CHURCHILL AGRICULTURAL COMMISSIONER

WILLIAM R. CLARK ASSISTANT AGRICULTURAL COMMISSIONER

ANNUAL CROP REPORT

1975

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Ot that he prince	opacy 1-612correct commissioner
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A BRIEF LOOK AT THE HISTORY OF TULARE COUNTY AGRICULTURE, OUR #1 INDUSTRY

In trying to present a brief look at agriculture in our County, it becomes necessary to delve into ancient history in order to lay the basis for the tremendous strides man has accomplished in a relatively short span of years.

Agriculture is defined in the dictionary as the "science or art of cultivating the soil, harvesting crops and raising livestock". Agriculture probably originated in the Middle East, perhaps in the grassy uplands where wild grains and animals first to be domesticated were found in excavations.

Very likely planting and harvesting of crops came about through primative peoples observation while gathering seeds. They may have noticed that the grain-bearing grasses grew where seeds had been spilled or stored. They then placed some seeds in the ground and saw them grow.

People had precariously lived on the fruits and seeds the women gathered and the small animals the men managed to kill for thousands of years prior to this.

The development pattern was much the same throughout the world, except in the Americas, where agriculture was developed independently.

Our farming ancestors over the centuries, accomplished feats that modern man has yet to duplicate. Drawing upon wild stock, they developed all the major food plants and domestic animals grown today.

By the time Columbus discovered the New World and the Spaniards had conquered the Aztecs of Mexico and the Incas of Peru, the American civilization that then existed were mainly based upon some type of settled agriculture.

Among crops originating in the New World were corn, kidney and lima beans, squash, pumpkins and tobacco in the northern hemisphere. Potatoes, maize, sweet-potatoes, pineapples and peanuts were known to exist in South America.

New and better methods of cultivation, better strains of seed and rootstocks and stronger breeds of animals were constantly being developed for the next 250 years and improvements are still being made.

Then in 1772, four years before our County gained its independence, Don Pedro Fages and a group of soldiers hunting deserters crossed thru Tejon Pass and gazed down upon what was to become the greatest agriculture producing area in the world, the great San Joaquin Valley of California.

In 1776 Padre Francisco Garces followed Pedro Fages into the valley, coming as far North as White River, South of the present farming community of Ducor.

Jedediah Strong Smith, passed thru the valley in 1.827, and crossed the Sierra Nevada range into the Great Salt Lake Basin of what is now the State of Utah.

Other early comers to the area were, Thomas L. "peg-leg" Smith, Peter Lebec, the Ewing Young party, consisting of 40 men, one of which was the famous frontiersman Kit Carson, and finally in 1844 John C. Fremont explored the San Joaquin in some detail.

The first efforts toward a permanent settlement were made in 1850 by a party of 12 men led by John Woods. Woods constructed a log cabin on the South bank of the Kaweah River, about 8 miles East of Visalia, but, the party was to be massacred by Indians late that year.

In 1852 the Legislature created Tulare County and the first elections were held. In the meantime, Nathaniel Vise, who had settled 7 miles West of John Wood had been attracting settlers to his vicinity.

Through the 1850's, cattle and hog raising constituted the chief agricultural industry and rodeos were held simi-annually for the purpose of branding and driving

stock to market. The livestock industry continued to grow thru the years and the cattle industry in Tulare County is now one of our major sources of income.

Over the next few years, roads were established and conditions further improved, mainly as a result of the Kern River goldrush and an avalanche of travelers and settlers came into the county.

Two large factors occurred in the 1870's which changed Tulare County from a predominately livestock raising area, to one of varied crop production. First the railroad was extended through the center of the County to the City of Tipton and then on South to Bakersfield. Secondly the "No Fence Law" passed the 1874 session of the Legislature, compelling livestock owners to fence their stock, thus allowing vineyards, orchards, field and grain crops to flourish.

The first actual commercial farming in the County, was dryland farming of wheat, barley and oats, because these crops could be grown without irrigation. Large acreages were planted and huge harvesters were used, many requiring 36 mule hitches and more to pull them over the rolling countryside.

Then in 1885 the steam harvester was introduced by George Stockton Berry, who had large grain holdings in the Lindsay area. The harvester was the first self-propelled farm machine and was the forerunner of tractors and other farm equipment.

The first citrus was planted in the County about 1863 and by the 1880's several commercial plantings were being developed. Pumped wells and the advent of electricity into the County contributed greatly to the rise of our citrus industry and today we are the number one citrus producing county in the State.

Cotton was grown in the late 1860's and 1870's in the valley and although the quality and texture were good, there were no gins in the county and disposal of the crop was a real problem. The Acala variety was introduced, replacing the old Egyptian strain and by the early 1920's cotton was established as one of the leading economic crops.

Dairying, which has become one of the leading industries of Tulare County, was usually carried out as a side line by most farmers in the area thru the 60's and 70's. Then in the late 1880's D. K. Zumwalt, a very progressive farmer in the Visalia-Tulare area, is credited with starting the first commercial creamery in the County. This creamery was run in rather a crude way for several years and in 1903, the Tulare Cooperative Creamery was organized. Dairying continued to grow thru the early 1900's and in the past few years dairymen who had succumbed to urban encrouchment in the large metropolitan areas have found Tulare County a haven to continue to pursue their occupations.

Viticulture is now our number one agriculture industry in terms of gross returns to the grower. When the County was first settled wild grapes grew in profusion along the streams and swamps. The pioneers used them for jelly, wine and trained the vines to grow over home arbors for the shade they provided.

James Persian is credited with planting the first commercial vineyard in the County in 1854. His homestead was West of Visalia and by 1859 he advertised local grown wine for sale.

The first record of raisins in the County is 1867, when Frank Jeffords who also ranches near Visalia made excellent raisins from Black Hamburg, Muscats and Rose de Peru varieties.

Viticulture lagged until deep well pumping provided a constant supply of water and until refrigerator railroad cars were available.

The industry continued to grow slowly until the World War II era when several new plantings of table grapes were started, particularly in the Southwest part of the County.

Several other major crops such as olives, deciduous tree fruits, walnuts and vegetables all developed in much the same pattern throughout the County, until today we are known for our diversity in the number of agricultural products grown.

The railroads, better truck service, irrigation systems, modern equipment, scientific use of fertilizers and pesticides, along with better quality and marketing procedures, have all contributed to bring Tulare County agriculture amongst the top leaders in the world.

In 1975 some 200 years after Pedro Fages and Father Garces first visited our valley and a mere 125 years since commercial agriculture was started in the County, we find that in access of 1,700,000 acres is being farmed, with a total gross income of several million dollars.

While the farmer of Tulare County will receive only a small percentage of these millions for his net profit, there is no doubt that agriculture is our number one industry.

Acknowledgements:

After a hundred years, The Yearbook of Agriculture, 1962
Farmers World, The Yearbook of Agriculture, 1964
Modern History of Tulare County; Limited Editions of Visalia Inc.
Land of the Tules; Annie R. Mitchell

Prepared by:

Roger E. Brown, Deputu Agricultural Commissioner, Tulare County

Cover:

William R. Clark, Assistant Agricultural Commissioner, Tulare County

TULARE COUNTY AGRICULTURAL ACREAGE STATISTICS

ORCHARD	BEARING ACREAGE	NON-BEARING ACREAGE	TOTAL ACREAGE
CITDUS			
CITRUS Grapefruit	128	150	278
Lemons	3,530	1,462	4,992
Limes	10	4	14
Navels	56,986	2,346	59,332
Valencias	24,210	140	24,350
Tangerines	829	8	837
TOTAL	85,693	4,110	89,803
DECIDUOUS AND GRAPES			
Almonds	4,286	3,842	8,128
Apples	128	18	146
Apricots	192	19	211
Avocados	334	536	870
Cherries	35	10	45
Figs	70	0	70
Grapes			
Table	24,510	2,316	26,826
Raisin	32,737	2,344	35,081
Wine	15,592	2,484	18,076
Nectarines	3,901	2,228	6,129
Olives	12,579	2,377	14,956
Peaches			
C1 ing	1,747	135	1,882
Freestone	2,086	1,353	3,439
Pears & Apple Pears	115	112	227
Pecans	19	52	71
Plums	9,074	2,555	11,629
Prunes	3,771	993	4,764
Persimmons	237	_43	280
Pistachio Nuts	163	702	865
Pomegranates	1,066	258	1,324
Quince	62	2	64
Walnuts	20,891	9,057	29,948
TOTAL	133,493	31,328	164,821
Total Grapes	72,839	7,144	79,983
Total Orchard Crops	146,347	28,294	164,821
TOTAL	219,186	35,438	254,624

Above acreage computed through December, 1975

1974-75 FIELD CROPS: ACREAGE, PRODUCTION AND VALUE

					ction	Value	
Crop	Year	Harvested Acreage	Per Acre	Total	Unit	Per Unit	Total
Barley	19 7 5	29,000	2.35	68,150	Ton	106.66	7,269,000
	19 7 4	42,000	1.61	67,620	Ton	97.60	6,600,000
Beans - Dry	1975	6,000	1.05	6,300	Ton	370.00	2,331,000
	1974	10,000	1.05	10,500	Ton	260.00	2,730,000
Corn - Field	1975	8,000	3.62	28,960	Ton	116.00	3,359,000
	1974	8,080	3.62	29,250	Ton	143.00	4,183,000
Cotton - Lint A/	1975	104,000	916.66	199,000	Bale	51.60	49,192,000
	1974	171,400	781.44	279,000	Bale	50.20	67,228,000
Cotton - Seed	1975	X	X	81,000	Ton	106.66	8,639,000
	1974	X	X	120,000	Ton	160.00	19,200,000
Hay - Alfalfa	19 7 5	88,700	7.15	634,000	Ton	59.50	37,723,000
	19 7 4	101,000	7.51	759,000	Ton	60.00	45,540,000
Processed	1975 1974	X X	X	X X	X	X X	X X
Grain	1975	3,600	2.00	7,200	Ton	52.50	378,000
	1974	12,970	1.51	19,580	Ton	44.50	871,000
Oats	1975	2,430	.80	1,940	Ton	120.00	233,000
	1974	1,730	.80	1,380	Ton	122.00	168,000
Pasture & Range	1975	15,000	X	X	Acre	75.00	1,163,000
Irrigated	1974	21,300	X	X	Acre	75.00	1,598,000
Native	1975	900,000	X	X	Acre	7.00	6,300,000
	1974	900,000	X	X	Acre	5.50	4,950,000
Other	1975	3,720	X	X	Acre	10.00	37,200
	1974	3,530	X	X	Acre	10.00	35,300
Rice	1975	3,500	2.35	8,230	Ton	160.00	1,317,000
	1974	2,020	2.32	4,690	Ton	240.00	1,126,000
Safflower	1975 1974	455 X	1.50	680 X	Ton	200.00 X	136,000 X
Seed Screenings	1975	X	X	290	Ton	87.00	25,200
	1974	X	X	940	Ton	56.00	52,600
Silage	1975	58,500	17.66	1,033,000	Ton	10.68	11,032,000
	1974	47,900	20.75	994,000	Ton	12.50	12,425,000

1974-75 FIELD CROPS: ACREAGE, PRODUCTION AND VALUE

				Produc	tion	Value		
Crop	Year	Harvested Acreage	Per Acre	Total	Unit	Per	Total	
Sorghum Grain	1975	42,800	1.91	81,750	Ton	96.50	7,889,000	
	1974	15,200	2.12	32,220	Ton	126.00	4,060,000	
Straw	1975	X	X	7,150	Ton	22.50	161,000	
	1974	X	X	6,300	Ton	21.00	132,000	
Sugar Beets	1975	6,470	33.55	217,000	Ton	27.98	6,072,000	
	1974	3,600	26.48	95,330	Ton	37.83	3,606,000	
Wheat	1975	108,000	2.53	273,000	Ton	125.75	34,330,000	
	1974	31,600	1.91	60,360	Ton	119.40	7,207,000	
TOTAL	1975 1974						177,586,000 181,712,000	

 $[\]underline{\underline{A}}$ / Cotton - Lint Yield in pounds, Production 480 lbs. gross weight bales, Lint price on hundredweight basis.

SEED CROPS: ACREAGE, PRODUCTION AND VALUE 1974-75

				Produ	uction	Value		
Crop	Year ———	Harvested Acreage	Per Acre	Total	Unit	Per Unit	Total	
Beans - Blackeye #5								
Registered or Certified	1975 19 74	51 271	2.00 1.88	102 510	Ton Ton	370.00 320.00	37,700 163,000	
Barley - Registered or Certified	1975 1974	250 91	2.30 2.75	580 250	Ton Ton	120.00 130.00	69,600 32,500	
Wheat - Registered or Certified	1975 1974	590 636	2.50 2.75	1,480 1,750	Ton Ton	154.00 153.00	228,000 268,000	
Misc. Vegetables for seed	1975 1974	218 105	X X	X X	X X	X	126,000 94,500	
Sudan Grass	1975 1974	X 128	.90	X 115	X Ton	200.00	X 23,000	
TOTAL	1975 1974						461,000 581,000	

1974-75 VEGETABLE CROPS: ACREAGE, PRODUCTION AND VALUE

				Prodi	Production		e
Crop	Year	Harvested Acreage	Per Acre	Total	Unit	Per Unit	Total
Asparagus	1975	2 82	4.14	1,170	Ton	582.00	681,000
	197 4	2 5 8	2.77	714	Ton	680.00	486,000
Processed	1975 1 97 4	X X	,69	X 178	X Ton	X 420.00	X 74,800
Beans - Green	1975	50	3.00	150	Ton	320.00	48,000
Fresh Market	1974	29	2.75	80	Ton	240.00	19,200
Processed	1975	2,280	3.00	6,840	Ton	170.00	1,163,000
	1974	1,100	2.75	3,025	Ton	155.00	469,000
Corn - Sweet	1975	114	4.17	480	Ton	145.00	70,000
	1974	83	4.04	335	Ton	190.00	63,650
Cucumbers - Fresh	1975	91	5.05	460	Ton	286.00	132,000
	1974	241	6.38	1 , 538	Ton	430.00	661,000
Processed	1975	90	15.00	1,350	Ton	110.00	149,000
	1 974	X	X	X	X	X	X
Melons - Miscellaneous	1975	600	7.50	4,500	Ton	86.50	389,000
Varieties	1974	600	7.00	4,200	Ton	85.00	357,000
Watermelons	19 7 5	208	8.00	1,660	Ton	50.00	83,000
	19 7 4	89	12.50	1,110	Ton	80.00	88,800
Onions	1975	121	17.00	2,060	Ton	50.00	103,000
	1974	X	X	X	X	X	X
Peppers - Bell	1975	20	6.75	135	Ton	317.00	42,800
	1974	61	4.34	265	Ton	438.00	116,000
Chili	1975	233	12.50	2,912	Ton	140.00	408,000
	1974	X	X	X	X	X	X
Pimento	1975	310	11.75	3,640	Ton	170.00	619,000
	1974	215	8.83	1,898	Ton	170.00	323,000
Potatoes - Market	1975	282	15.00	4,230	Ton	120.00	508,000
	1974	1,150	13.00	14,950	Ton	74.00	1,106,000
Squash	1975	168	7.49	1,258	Ton	355.00	447,000
	19 7 4	148	10.84	1,604	Ton	358.00	574,000
Tomatoes	1975 1974	1,190 1,684	16.99 21.99	20,220 37,030	Ton Ton		10,292,000 13,294,000

1974-75 VEGETABLE CROPS: ACREAGE, PRODUCTION AND VALUE

Crop	Year	Harvested Acreage	Per Acre	Produ Total	ction Unit	Va Per Unit	llue Total
Miscellaneous Vegetables	1975 1974	1,147 611	X	X	X X	X X	1,741,000 909,000
TOTAL	1975 1974						16,876,000 18,541,000

				Produ	ction	Val	ue
Crop	Year ———	Harvested Acreage	Per Acre	Total	Unit	Per Unit	
Almond - Meats	1975	4,286	.325	1,390	Ton	1,280.00	1,779,000
	1974	3,625	.60	2,460	Ton	1,574.00	3,872,000
Almond - Hulls	1975	X	X	3,090	Ton	55.00	170,000
	1974	X	X	X	X	X	X
Apples - Fresh	1975	137	12.37	1,695	Ton	266.00	451,000
	1974	125	5.64	705	Ton	207.00	146,000
Processed	1975	X	X	630	Ton	65.00	40,950
	1974	X	X	672	Ton	80.00	53,760
Apricots	1975	194	5.00	970	Ton	542.00	526,000
	1974	183	5.56	1,020	Ton	559.00	570,000
Avocados	1975	338	.75	254	Ton	1,219.00	310,000
	1974	280	1,99	557	Ton	542.00	302,000
Cherries	1975	35	.12	4	Ton	520.00	2,080
	1974	17	1.00	17	Ton	500.00	8,500
Figs	1975	70	5.58	390	Ton	794.00	310,000
	1974	57	3.90	222	Ton	1,166.00	259,000
Grapes - Table	1975	25,339	5.55	X	X	X	101,371,000
	1974	24,320	5.11	X	X	X	92,301,000
Emperor	1975	15,649	5.08	79,500	Ton	426.00	33,867,000
	1974	14,795	5.24	77,500	Ton	336.00	26,040,000
Almeria	1975	650	6.33	4,110	Ton	500.00	2,055,000
	1974	650	4.74	3,080	Ton	378.00	1,164,000
Ribier	1975	3,828	4.82	18,450	Ton	422.00	7,786,000
	1974	3,807	4.83	18,400	Ton	423.00	7,783,000
White Malaga	1975	391	6.90	2,700	Ton	391.00	1,056,000
	1974	66	5.75	380	Ton	304.00	116,000
Red Malaga	1975	492	4.37	2,150	Ton	394.00	847,000
	1974	12 7	5.75	730	Ton	435.00	318,000
Muscats	1975	207	10.50	2,170	Ton	210.00	456,000
	1974	220	9.50	2,090	Ton	205.00	428,000
Cardinal	1975	396	5.33	2,110	Ton	403.00	850,000
	1974	361	5.15	1,860	Ton	541.00	1,006,000
Italia	1975	657	5.95	3,910	Ton	416.00	1,627,000
	197 4	657	4.48	2,940	Ton	431.00	1,267,000

				Production		Value	
Crop	Year	Harvested Acreage	Per Acre	Total 	Unit ———	Per Unit	Total
Grapes - Table Cont.	1975	3,276	5.95	19,500	Ton	456.00	8,892,000
Miscellaneous	1974	3,060	6.32	19,300	Ton	374.00	7,218,000
Thompson - Fresh	1975	17,100	5.89	101,000	Ton	435.00	43,935,000
	1974	15,800	5.97	94,300	Ton	498.00	46,961,000
Canning	1975	X	X	16,300	Ton	120.00	1,956,000
	1974	X	X	24,500	Ton	135.00	3,308,000
Grapes - Raisin	1975	33,033	X	18,420	Ton	647.00	11,918,000
	1974	32,525	X	14,560	Ton	640.00	9,318,000
Grapes - Wine	1975	15,673	X	176,000	Ton	86.19	15,169,000
	1974	11,195	X	175,000	Ton	110.00	19,250,000
Grapefruit - Fresh	1975	130	12.00	1,560	Ton	167.00	261,000
	1974	130	9.60	1,248	Ton	166.00	207,000
Lemons - Fresh	1975	3,456	13.00	15,730	Ton	258.00	4,058,000
	1974	3,296	4.12	9,747	Ton	341.00	3,324,000
Processed	1975	X	X	29,200	Ton	50.00	1,460,000
	1974	X	X	3,838	Ton	48.00	184,000
Nectarines - Fresh	1975	4,130	7.29	30,110	Ton	490.00	14,754,000
	1974	3,695	10.14	37,500	Ton	372.00	13,950,000
Olives - Canned	1975	12,667	2.85	36,100	Ton	425.00	15,343,000
	1974	11,907	2.75	31,800	Ton	409.00	13,006,000
0i1	1975	X	X	2,250	Ton	140.00	315,000
	1974	X	X	1,000	Ton	154.00	154,000
Oranges - Navel	1975	57,177	9.58	382,000	Ton	192.63	73,585,000
	1974	55,597	8.06	346,000	Ton	195.61	67,681,000
Processed	1975	X	X	166,000	Ton	15.00	2,490,000
	1974	X	X	102,000	Ton	14.67	1,496,000
Valencia	1975	24,360	9.65	131,000	Ton	186.84	24,476.000
	1974	24,180	10.87	156,000	Ton	186.44	29,085,000
Processed	1975	X	X	104,000	Ton	40.00	4,160,000
	1974	X	X	107,000	Ton	17.07	1,826,000
Peaches - Cling	1975	1,803	10.21	18,400	Ton	128.50	2,364,000
Processed	1974	1,770	9. 5 4	16,900	Ton	132.00	2,231,000
Freestone - Fresh	1975	2,146	12.47	26,760	Ton	488.00	13,059,000
	1974	2,005	13.00	26,000	Ton	378.00	9,828,000

FRUIT AND NUT CROPS: ACREAGE, PRODUCTION AND VALUE 1973-74

				Produ	Production		ue
Crop	Year	Harveste Acreage	d Per Acre	Total	Unit	Per Unit	Total
Pears & Apple Pears	1975	115	1.43	160	Ton	489.00	78,200
	1974	129	1.40	180	Ton	349.00	62,800
Plums - Fresh	1975	9,345	10.22	95,500	Ton	469.00	44,790,000
	1 97 4	8,886	7.74	68,400	Ton	375.00	25,650,000
Processed	1975	X	X	388	Ton	9.50	3,690
	1974	X	X	397	Ton	8.00	3,200
Persimmons	19 7 5	237	2.78	660	Ton	516.00	341,000
	1974	231	4.32	998	Ton	431.00	430,000
Pomegranates	1975	1,012	4.90	4,960	Ton	298.00	1,478,000
	1974	855	5.98	5,110	Ton	246.00	1,257,000
Prunes - Processed	1975	3,881	1.55	6,020	Ton	405.00	2,438,000
(Dry Wt.)	1974	3,717	2.67	9,940	Ton	462.00	4,592,000
Pistachio Nuts	1975	163	2,543.00	415,000	Lbs.	.97	403,000
(Dry Wt.)	1974	176	720.00	127,000	Lbs.	1.55	197,000
Quince	1975	62	6.51	400	Ton	404.00	162,000
	1974	60	5.00	300	Ton	542.00	163,000
Tangerines	1975	1,721	6.09	10,480	Ton	240.00	2,515,000
	1974	1,361	6.00	8,170	Ton	270.00	2,206,000
Walnuts	1975	21,115	1.26	26,540	Ton	474.00	12,580,000
	1974	19,363	1.30	25,000	Ton	432.00	10,800,000
Miscellaneous - Bushberries and Strawberries	1975 1974	44 40	2.59 2.01	114 80	Ton Ton	549.00 542.00	62,600 43,360
TOTAL	1975 1974				-		355,180,000 318,765,000

1974-75 NURSERY PRODUCTS: SALES AND VALUE

Item	Year	Quantity Sold	Unit	Per Unit	Total
Citrus and Subtropical	1975	45,000	Each	4.37	197,000
Fruit trees	1974	91,000	Each		375,000
Citrus Buds	1975	29,500	Each	.07	2,070
	1974	207,000	Each	.07	14,500
Citrus Seedlings	1975	26,000	Each	.12	3,120
	1974	18,250	Each	.13	2,400
Deciduous Fruit	1975	1,061,000	Each	1.59	1,687,000
and Nut Trees	1974	769,000	Each	1.75	1,346,000
Grape Vines	1975	2,509,000	М	257.00	645,000
	1974	3,062,000	М	186.00	570,000
Ornamentals & Cut Flowers	1975	X	X	X	1,612,000
	1974	X	X	X	1,552,000
Vegetable and Flower	1975	28,000	Flats	1.23	34,400
Plants in Flats	1974	476,000	Flats	.73	347,000
TOTAL	1975 1974				4,181,000 4,087,000

1974-75 LIVESTOCK AND POULTRY: PRODUCTION AND VALUE

Item	Year	No. of Head	Total Liveweight	Unit	Value Per Unit	Total
Cattle & Calves	1975 1974	245,000 256,000	X	Head Head	155.00 172.00	37,975,000 44,032,000
Lambs	1975	500	40,000	Lb.	.429	17,200
	19 7 4	250	20,000	Lb.	.392	7,840
Sheep	1975	1,000	110,000	Lb.	.108	11,900
	1974	980	108,000	Lb.	.124	13,400
Hogs & Pigs	19 75	34,260	X	Head	92.76	3,178,000
	1974	35,690	X	Head	73.60	2,627,000
Broilers & Fryers	1975	4,001,000	16,004,000	Lb.	.260	4,161,000
	1974	3,127,000	12,886,000	Lb.	.261	3,363,000
Other Chickens	1975 1974	104,000 85,000	390,000 341,000	Lb. Lb.	.064	25,000 22,500
Pullets	1975	415,000	X	Each	2.31	959,000
	1974	521,00	X	Each	2.38	1,240,000
Turkeys	1975	556,000	12,543,000	Lb.	.318	3,989,000
	1974	1,179,000	25,584,000	Lb.	.282	7,215,000
Miscellaneous Chicks-Poults Rabbits-Squabs Geese-pigeons	1975 1974	X X	X X	X X	X X	1,418,000 1,782,000
TOTAL	1975 1974					51,734,000 60,303,000

1974-75 LIVESTOCK AND POULTRY PRODUCTS: PRODUCTION AND VALUE

Item	Year	Production	Unit	Value Per Unit	Total
Milk - Market	1975	11,888,000	Cwt.	8.61	102,356,000
	1974	11,612,000	Cwt.	7.68	89,180,000
Manufacturing	1975	181,000	Cwt.	7.14	1,292,000
	1974	245,000	Cwt.	6.62	1,622,000
Wool	1975	7,500	Lb.	.31	2,330
	1974	9,934	Lb.	.66	6,560
Eggs-Chicken-Market	1975	2,432,000	Doz.	.531	1,291,000
	1974	2,696,000	Doz.	.480	1,294,000
Turkey - Hatching	1975	6,298,000	Each	.392	2,469,000
	1974	11,203,000	Each	.465	5,209,000
TOTAL	1975 1974				107,410,000 97,312,000

1974-75 APIARY PRODUCTS: PRODUCTION AND VALUE

Item	Year	Production	Unit	Value Per Unit	Total
Honey - Orange	1975	1,200,000	Lb.	.42	504,000
	1974	960,000	Lb.	.42	403,000
Other	1975	1,000,000	Lb.	.40	400,000
	197 4	1,000,000	Lb.	.42	420,000
Beeswax	1975	40,000	Lb.	1.20	48,000
	1974	40,000	Lb.	1.25	50,000
Pollination $\underline{A}/$	1975	40,000	Colony	9.00	360,000
	1974	40,000	Colony	7.00	280,000

$\underline{A}/$ From Bee Colonies registered in Tulare County.

TOTAL	1975 197 4	1,312,000 1,153,000

	TOTAL OF MAJOR CROPS		CROP TOTALS
FIELD CROPS			177,586,000
	Cotton Cotton Seed Alfalfa	49,192,000 8,639,000 37,723,000	
SEED CROPS			461,000
VEGETABLE CROPS			16,876,000
FRUIT AND NUT CROPS			355,180,000
	Grapes Olives Oranges	128,458,000 15, 658 ,000	
	Navel Valencia Peaches	76,075,000 28,636,000	
	Cling Freestone Plums Walnuts	2,364,000 13,059,000 44,794,000 12,580,000	
NURSERY PRODUCTS			4,181,000
LIVESTOCK & POULTRY			51,734,000
	Livestock Poultry	41,182,000 10,552,000	
LIVESTOCK & POULTRY PRODUCTS			107,410,000
	Milk Eggs	103,648,000 3,762,000	
APIARY PRODUCTS			1,312,000
		GRAND TOTAL	714,740,000

COMPARISON OF AGRICULTURAL INCOME

1974 - 1975

1955	 233,612,492
1956	 263,403,142
1957	 284,308,391
1958	 328,584,889
1959	 341,645,299
1960	 334,012,325
1961	 322,770,545
1962	 329,094,057
1963	 325,848,300
1964	 357,335,000
1965	 324,221,000
1966	 373,408,000
1967	 364,729,000
1968	 376,443,000
1969	 378,849,000
1970	 408,039,000
1971	 402,550,000
1972	 463,191,000
1973	 580,729,000
1974	 682,454,000
1975	714,740,000