

# AGRICULTURAL REPORT

1961



OUR 1961 STATE FAIR EXHIBIT

**SAN MATEO COUNTY**  
**DEPARTMENT OF AGRICULTURE**

Honorable Board of Supervisors  
County of San Mateo

and

Charles Paul, Director  
State Department of Agriculture

Gentlemen:

In accordance with the provisions of Section 65.5 of the Agricultural Code of California, we submit the annual report of the acreage, production and value of the agricultural products of San Mateo County for the year 1961 with comparative figures for 1960.

The 1961 total indicates a decreased value of \$1,094,962. The severe drought of the last three years accounts for lower production of livestock, Brussels sprouts, artichokes, peas, and others, while unfavorable marketing conditions caused a substantial decrease in the value of roses, orchids, strawflowers, heather and ferns. Pressure of urbanization forced a few growers out of the area, accounting for lower acreage of field grown flowers and vegetables.

Among crops showing an increase in value were chrysanthemums, carnations, potted plants, mushrooms, hay and violets. Now that an adequate water supply for the 1962 season is assured, greater agricultural production in the Coastside area is expected.

This report represents agricultural statistics of the County and the gross income to the growers. It does not take into consideration the cost of production, harvesting and packing.

Sincere thanks are extended to all individuals and organizations who cooperated with our personnel in gathering the information contained in this report.

Respectfully submitted,



Victor A. Canavese, Commissioner  
Department of Agriculture  
County of San Mateo

SAN MATEO COUNTY

Board of Supervisors

T. Louis Chess--Chairman

Alvin S. Hatch  
E. R. McDonald

James V. Fitzgerald  
William M. Werder

E. R. Stallings  
County Manager

DEPARTMENT OF AGRICULTURE

Victor A. Canavese  
Agricultural Commissioner

Ian J. Campbell  
Chief Deputy

Clarence M. Sill  
Deputy

Senior Inspectors

Mervin J. Cresta  
William E. Davis  
Emile L. Labadie, Jr.  
Ronald A. Mickelsen

Inspectors

D. R. Dilley  
George Ginilo  
George M. Gregory  
Melvin A. Mello  
Wallace L. Plummer  
Floyd E. Sampson  
Curtis Van Sandt  
Vacant--one position

Alfred M. Marion  
Part time Apiary Inspector

Arnold Roach  
Field Operator

Charles Brittinham  
Predatory Animal Hunter

Mary C. Barberis  
Steno Clerk II

Judith A. Bello  
Steno Clerk I

## FUNCTIONS AND ACTIVITIES

### SAN MATEO COUNTY DEPARTMENT OF AGRICULTURE

Year---1961

The primary function of the County Department of Agriculture is to enforce certain provisions of the Agricultural, Administrative, and other State Government Codes enacted to protect and promote agricultural industry for the benefit and protection of both the producer and the consumer.

The Agricultural Commissioner and his staff are directly responsible to the Board of Supervisors who may also assign other regulatory duties.

The 1961 State Legislature has enacted several new laws which will increase the work load and the responsibilities of the Department. Included in these changes are the addition of mandarin oranges to the list of regulated commodities and the maturity testing of table grapes at the retail level.

A change in the law regarding agricultural chemicals and agricultural pest control business now requires the issuance of permits for the purchase and/or use of Sodium Arsenite. This material has been responsible for the death of many children and for damage to many plants.

The following is a summary giving objectives and statistical information about the various activities of the Department:

## CIVILIAN DEFENSE

This Department has been delegated as a representative of the Food Administration Division of the California Disaster Office. It is our assigned duty to keep an inventory of the wholesale foods in the County for use in the event of an extreme emergency.

## PLANT QUARANTINE

The purpose of Plant Quarantine is to prevent the introduction into, or the spread within the State, of pests which are harmful to agriculture. Inspections are made of plant material at post offices, express offices, railroad and truck depots, air terminals, nurseries, and other points of entry.

Calls	11,441
Inspection Locations	194
Shipments Inspected	10,568
Shipments in Violation	81
Plants Inspected	5,892,248
Plants in Violation	26,924

## CERTIFICATION

In compliance with requirements of other counties, states, and foreign countries, the following certificates were issued.

Intrastate	45,640
Interstate	49,576
Foreign	197

## STANDARDIZATION

A major function of the office is the protection, both at the wholesale and retail level, of buyers of vegetables, fruits, nuts, eggs, poultry meat, and honey.

The following inspections were made in fields, packing houses, wholesale, and retail markets.

Calls		4,426
Produce	(Packages )	2,928,810
Eggs	(Dozens )	1,981,321
Poultry	(Carcasses )	412,034
Honey	(Containers)	175,413
Commodities in Violation		
Produce	(Packages )	8,860
Eggs	(Dozens )	69,788
Poultry	(Carcasses )	123
Honey	(Containers)	18

NURSERY INSPECTION

There are 271 plant sales locations in San Mateo County licensed to sell nursery stock and doing an annual business in excess of \$2,500,000. These locations are inspected once or twice annually. The inspections reveal the presence of insect, disease, or weed pests. Plants must be reasonably free from any common pests and must be completely free from any new or serious pests. Plants also must be correctly labeled.

Calls	2,128
Nurseries Inspected	649
Notices of Non Compliance	142
Intercounty Nursery Stock Certificates Issued	45,600
Nurseries qualified to use Intercounty Nursery Stock Certificates	77

FIELD, HOME, AND ORCHARD

Advice is given to farmers, orchardists, nurserymen, growers, and home owners about many problems, including plant culture, insect pests and plant diseases.

Calls	1,356
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SURVEY AND PEST DETECTION

Survey and trapping programs are conducted throughout the County to detect the presence of serious agricultural pests.

Calls	2,863
Traps Used	254

PEST CONTROL

This Department enforces county and state rules and regulations governing the conduct of agricultural pest control operators. All licensed pest control operators doing work in the County must register with the Department each year. Permits are issued by this office for the purchase and/or use of certain pest control materials which are hazardous to the health and safety of humans, plants, and animals.

Permits Issued	337
Pest Control Operators Registered	73

SEED INSPECTION

Agricultural and vegetable seed is inspected for compliance with the California Seed Law which requires that the seed be properly labeled and

that it meet all the specifications as set forth on the label.

Calls	285
Dealers	253
Lots Inspected	4,380
Lots in Violation	155
Official Samples Taken	7

#### RODENT AND PEST ANIMAL CONTROL

The Department conducts a countywide eradication program against ground squirrels. These animals are serious agricultural pests and are also carriers of Bubonic Plague, Tularemia, and other diseases of man. Pest materials used in their control are furnished free to the property owners.

Poison baits for controlling field mice, rats, and gophers are sold at cost to the growers. Advice is given as to methods of control.

Calls	1,134
Acres Inspected	14,014
Acres Treated	340

#### WEED CONTROL

Surveys are made in the agricultural areas for the detection of primary or secondary noxious weeds. These are weeds which, by their habit of growth, are extremely difficult to control or to eradicate.

The Department also takes measures to control or eradicate other serious weed pests which are found in the Coastside agricultural areas. A service agreement is entered into with the State Division of Highways, and the County is reimbursed for any control work done on certain designated highways.

Calls	486
Acres Inspected	4,285
Acres Treated	892

#### STATISTICS

In compliance with the State Agricultural Code, this office compiles and publishes an annual report which shows the acreage and value of all crops grown in the County. More than 700 growers are contacted to obtain this information. Copies of this report are furnished to other government agencies, educational institutions, industries allied to agriculture, and to any other interested parties.

Calls	1,069
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## LABORATORY

Well water is checked on request to determine if the salinity is high enough to cause plant injury.

Tests Made	41
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Plant root samples are processed in the laboratory and forwarded to the State Department of Agriculture. There, the Bureau of Plant Pathology determines whether there are any plant parasitic nematodes present.

Tests Made	261
Plant Parasitic Nematodes Found	74
Rejections	2

## FAIRS

This Department is responsible for the designing and installation of the County Exhibit at the State Fair in Sacramento, California. Flowers and ornamental plants supplied by more than one hundred growers are selected, sorted, and arranged to compete with other counties in the State. San Mateo County has consistently captured first prize in the feature exhibit and sweepstakes in the cut flower division competing against other California counties. A total of \$1,860 was won and turned into the County Treasury.

This office assists, also, at the San Mateo County Fiesta by helping in the staging and judging of the Agricultural Section of the Fair.

Calls	566
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## APIARY

Each spring, the part-time Apiary Inspector inspects all bee colonies to detect the presence of serious diseases. Colonies found infected with American Foulbrood are required to be destroyed. All owners of bees must register each year with the Agricultural Commissioner.

	<u>Apiaries</u>	<u>Colonies</u>
Inspections	78	777
Diseased	6	6
Destroyed	5	5

## PREDATORY ANIMAL CONTROL

Through an agreement among the U. S. Department of Interior, the State



Department of Agriculture, and the County, the predatory animal hunter is assigned for the protection, primarily, of the livestock industry.

Calls	940
Bobcats taken	87
Coyotes taken	56
Others (Badgers, Raccoons, Skunks, etc.)	247

#### OTHER ACTIVITIES

1. Received 9,973 public service calls covering plant, pest control, and other agricultural and home garden problems.
2. Attended 260 meetings of the State Department of Agriculture, scientific groups, and other agricultural organizations.
3. Sprayed all elm trees along County roads for the control of Elm Leaf Beetle.
4. Postentry quarantine inspections were made of growing grounds in preparation for foreign plant shipments.
5. Plant material, insect, disease, and weed pests were identified.
6. Articles were prepared for newspaper publication.
7. In cooperation with the U. S. Department of Commerce, two weather stations were maintained and operated.
8. Supervised weed abatement and prepared the proportioned cost on unimproved properties in two residential districts.
9. Cooperated with the Smog Control Board as related to problems of smog damage to agricultural crops, and issuance of necessary permits for burning agricultural waste.
10. Educational talks were given to various garden and farm groups, as well as to service clubs.
11. Prepared monthly and annual reports covering work of the office and copies sent to the State Director of Agriculture and the County Board of Supervisors.
12. Weekly reports prepared for the California Crop and Livestock Reporting Service covering the harvesting and handling of crops and livestock and the effect weather may have on them.
13. Aided the State Department of Agriculture in maintaining the seed potato disease test plot.

14. Assisted the State Division of Industrial Safety in cases involving agricultural workers injured by careless use of pesticides.
15. Worked with the State Department of Agriculture in problems involving injurious spray residue on crops.
16. Cooperated with the Agricultural Extension Service in the dissemination of publications and other information supplied by the University of California, the United States Department of Agriculture, and other agencies.
17. Assisted the State Department of Agriculture in recovering money due growers on agricultural crops.
18. Marketing orders, set up by State law, provide means to control the handling of agricultural commodities resulting in superior quality for the consumer and better return to the producers. Assistance was given the Artichoke, Brussels Sprouts, and Lettuce Advisory Boards on their work.
19. At the request of the United States House of Representatives Consumers' Protection Activities Committee, we completed seven sets of questionnaires covering each category of food over which we enforce regulatory provisions.

## ANNUAL CROP REPORT

## VEGETABLE CROPS

Crop	Year	Harvested Acreage	Production		Unit	Per Unit	Value	
			Per Acre	Total			Total	Total
Anise	1961	3	14	42	Ton	\$103	\$	4,330
	1960	5	14	70	"	119		8,330
Artichoke Total	1961	1,000	2.65	2,658	"	145		385,800
	1960	1,200	2.76	3,312	"	163		540,200
Fresh Mkt.	1961	1,000	2.50	2,500	"	148		370,000
	1960	1,200	2.49	2,990	"	170		508,000
Processing	1961			158	"	100		15,800
	1960			322	"	100		32,200
Beans, Green	1961	26	1.58	41	"	240		9,840
	1960	29	4.20	122	"	220		26,800
Beets, Table	1961	19	8.47	161	"	145		23,300
	1960	20	8.30	167	"	144		24,000
Broccoli, Sprouting	1961	98	2	196	"	100		19,600
	1960	59	2	118	"	150		17,700
Brussels Sprouts Total	1961	1,626	6.2	10,100	"	198		1,997,000
	1960	1,830	6.4	11,770	"	193		2,272,000
Fresh Mkt.	1961			700	"	167		117,000
	1960			1,170	"	130		152,000
Freezer	1961			9,400	"	200		1,880,000
	1960			10,600	"	200		2,120,000
Cabbage	1961	92	14	1,288	"	53		68,300
	1960	183	12	2,200	"	45		99,000
Calabresi	1961	7	3.42	24	"	400		9,600
	1960	8	3.50	28	"	410		11,500
Carrots	1961	9	8.30	75	"	107		8,030
	1960	18	8.27	149	"	110		16,400

## VEGETABLE CROPS

(CONT'D.)

Crop	Year	Harvested Acreage	Production		Unit	Value	
			Per Acre	Total		Per Unit	Total
Cauliflower	1961	3	13.3	40	Ton	\$ 54	\$ 2,160
	1960	3	13.3	40	"	56	2,240
Celery	1961	11	44.9	494	"	43	21,200
	1960	12	43.8	526	"	51.30	27,000
Celery Root	1961	7	4.28	30	"	153	4,590
	1960	14	4.28	60	"	125	7,500
Chard	1961	42	13.1	551	"	75	41,300
	1960	44	13.1	576	"	80	46,100
Corn	1961	6	4.5	27	"	98	2,650
	1960	5	4.4	22	"	99.80	2,200
Dandelion Root	1961	5	6	30	"	160	4,800
	1960	7	6	42	"	155	6,500
Garlic	1961	3	3	9	"	340	3,060
	1960	5	3	15	"	360	5,400
Greenleaf* Vegetables	1961	25	6.36	159	"	82	13,000
	1960	38	6.00	228	"	87.40	19,900
Leeks	1961	11	17.6	194	"	99	19,200
	1960	17	17.4	296	"	100	29,600
Lettuce (All Var.)	1961	288	10.12	2,915	"	82	239,000
	1960	324	9.95	3,224	"	82.80	267,000
Mushrooms	1961			1,581	"	740	1,170,000
	1960			1,500	"	720	1,080,000
Onions, Green	1961	2	10	20	"	170	3,400
	1960	3	10	30	"	178	5,340
Parsley	1961	16	10	160	"	200	32,000
	1960	23	10	230	"	180	41,400
Parsnips	1961						--
	1960	2	6.5	13	"	129	1,680

\* Includes Collards, Kale, Mustard Greens, Rapini, and Turnip Greens

## VEGETABLE CROPS

(CONT'D.)

Crop	Year	Harvested Acreage	Production		Unit	Value	
			Per Acre	Total		Per Unit	Total
Peas, Market	1961	330	2.20	726	Ton	\$ 210	\$ 152,000
	1960	545	2.55	1,390	"	185	257,000
Potatoes	1961	82	10.5	861	"	65	56,000
	1960	88	11.0	968	"	95	92,000
Radish	1961	76	12.5	950	"	84	79,800
	1960	76	12.5	950	"	90	85,500
Salsify	1961	2	5.5	11	"	210	2,310
	1960	1	5.6	5.6	"	200	1,120
Seasoning Plants	1961						--
	1960	2	2.5	5	"	4,000	20,000
Spinach	1961	38	2.36	90	"	177	15,900
	1960	34	2.44	83	"	176	14,600
Spinach, New Zealand	1961	26	12.5	325	"	205	66,600
	1960	25	12.4	310	"	210	65,100
Squash Winter	1961	8	10	80	"	66	5,280
	1960	8	10	80	"	62.50	5,000
Summer	1961	6	11.1	67	"	141	9,450
	1960	7	11.2	79	"	143	11,300
Turnips	1961	1	6.0	6	"	142	850
	1960	2	5.5	11	"	144	1,580
Msc. Veg. Field Grown	1961	12					10,900
	1960	16					21,500
Glasshouse Grown	1961	5,400 sq. ft.					3,400
	1960	2,400 sq. ft.					1,800
TOTAL	1961	3,880					\$4,484,650
	1960	4,653					\$5,134,290

FIELD CROPS

Crop	Year	Harvested Acreage	Production		Unit	Per Unit	Value	
			Per Acre	Total			Total	
Beans								
Dry Edible	1961	90	.82	73.8	Ton	\$145	\$	10,700
	1960	112	.85	96.0	"	150		14,400
Fava	1961	40	.91	36.5	"	120		4,380
	1960	97	.90	87	"	130		11,300
Barley	1961	2,580	.99	2,550	"	40.80		104,000
	1960	2,440	.76	1,850	"	41		75,800
Flaxseed	1961	1,500	9.70	14,500	Bu.	3.52		51,000
	1960	2,670	8.75	23,400	"	3.20		74,900
Hay								
Grain	1961	6,040	1.60	9,660	Ton	23		220,000
	1960	5,470	1.39	7,600	"	24		182,000
Other Tame	1961	317	1.1	350	Ton	21		7,350
	1960	188	1.1	207	"	22		4,550
Oats	1961	5,550	.70	3,872	"	40.80		158,000
	1960	6,350	.58	3,680	"	42		155,000
Pasture								
Irrigated	1961	760			Acre	35		26,600
	1960	1,210			"	38		46,000
Other	1961	35,000			Acre	3.85		135,000
	1960	34,700			"	3.70		128,000
Wheat	1961							--
	1960	2	.35	.7	Ton	60		42
TOTAL	1961	51,877					\$	717,030
	1960	53,239					\$	691,992

SEED CROPS

Crop	Year	Harvested Acreage	Production		Unit	Per Unit	Value	
			Per Acre	Total			Total	Total
Brussels Sprouts	1961			400	Lb.	\$ 10	\$	4,000
	1960			450	"	10		4,500
Flax	1961							--
	1960	260	8.75	2,280	Bu.	3.25		7,400
Vetch	1961	628	.26	166	Ton	124		20,600
	1960	350	.25	88	"	195		17,200
Msc. Seeds	1961	33		4,400	Lb.			1,800
	1960							--
TOTAL	1961	661					\$	26,400
	1960	610					\$	29,100

FRUIT AND NUT CROPS

Crop	Year	Harvested Acreage	Production		Unit	Value	
			Per Acre	Total		Per Unit	Total
Apples	1961	83	2.96	246	Ton		\$ 33,400
Total	1960	92	2.22	204	"	\$155	31,540
Fresh	1961			212	"	153	32,400
	1960			198	"	158	31,300
Processing	1961			34	"	30	1,020
	1960			6	"	40	240
Apricots	1961	5	.40	2	"	770	1,540
	1960	14	.23	3	"	725	2,180
Bushberries	1961						--
	1960	10	2.25	22	"	755	16,600
Grapes	1961	4	1.5	6	"	95	570
	1960	7	1.5	10	"	85	850
Pears	1961	13	5.38	70	"	90	6,300
	1960	27	3.70	100	"	80	8,000
Prunes	1961	36	1.11	40	"	320	12,800
	1960	40	1.52	61	"	326	19,900
Strawberries	1961	52	7.78	405	"	343	139,100
Total	1960	53	9.89	524	"	385	201,600
Fresh	1961			332	"	370	123,000
	1960			364	"	406	148,000
Processing	1961			73	"	220	16,100
	1960			160	"	335	53,600
Walnuts	1961	88	.25	22	"	600	13,200
	1960	105	.46	48	"	520	25,000
Msc. Fruits	1961	2					1,400
	1960	2					1,310
TOTAL	1961	283					\$ 208,310
	1960	350					\$ 306,980



FLORAL AND NURSERY CROPS OUTDOOR GROWN

Item	Year	Prod. Area Acres	Production	Unit	Per Unit	Value	
							Total
Acacia	1961	93	9,300	Tree	13.00	\$	120,900
	1960	95	9,500	"	12.50		118,700
Agapanthus	1961	6	17,100	Dz.	.75		12,800
	1960	6	18,000	"	.75		13,500
Asters	1961	9	1,935,000	Bloom	.035		67,700
	1960	12	2,520,000	"	.032		80,600
Calla Lily	1961	31	191,270	Dz.	.617		118,000
	1960	27	172,300	"	.630		108,700
Chrysanthemum Total	1961	75					704,800
	1960	81					661,800
Standard	1961	19	856,800	Bloom	.125		107,100
	1960	18.5	884,400	"	.11		97,300
Medium	1961	21	2,534,000	Bloom	.085		215,400
	1960	24.5	2,931,000	"	.080		234,500
Pompons	1961	35	749,500	Bunch	.51		382,300
	1960	38	827,200	"	.40		330,000
Cut Foliage	1961	84					183,000
	1960	88					171,400
Gladiolus	1961	16	84,800	Dz.	.70		59,400
	1960	15	78,000	"	.65		50,700
Heather	1961	158	726,800	Bunch	.375		272,500
	1960	162	777,600	"	.40		311,000
Iris	1961	31	102,300	Dz.	.375		38,400
	1960	28	91,000	"	.45		41,000
Marguerites	1961	43	752,500	Bunch	.25		188,100
	1960	57	997,500	"	.20		199,500
Narcissus	1961	37	2,275,000	Bloom	.018		49,900
	1960	40	2,800,000	"	.015		42,400

FLORAL AND NURSERY CROPS OUTDOOR GROWN

(CONT'D.)

Item	Year	Prod. Area Acres	Production	Unit	Per Unit	Value	
							Total
Shasta Daisy	1961	59	8,260,000	Bloom	.025	\$	206,500
	1960	53	7,420,000	"	.025		185,500
Stock	1961	97	436,500	Dz.	.45		196,400
	1960	95	427,500	"	.475		203,000
Strawflowers	1961	92	21,000	Box	13.00		273,000
	1960	92	25,800	"	12.50		322,500
Violets	1961	20	120,000	Dz.	1.25		150,000
	1960	16	96,000	"	1.25		120,000
Bulbs	1961		1,150,000	Bulbs			85,800
	1960		970,000	"			79,100
Msc. Flowers	1961	34					62,900
	1960	45					85,500
Herbaceous Perennials	1961	9	1,252,000	Plants	.093		116,900
	1960	9	1,230,000	"	.088		108,600
TOTAL	1961	894					\$2,907,000
	1960	921					\$2,903,500

FLORAL AND NURSERY CROPS GLASSHOUSE GROWN

Item	Year	Prod. Area Sq. Ft.	Production	Unit	Value	
					Per Unit	Total
<u>Cut Flowers</u>						
Carnations	1961	1,810,000	37,660,000	Bloom	.05	\$1,883,000
	1960	1,680,000	35,422,000	"	.05	1,771,000
<u>Chrysanthemum</u>						
Total	1961	457,200	4,288,200	Bloom	.112	482,500
	1960	485,200	4,299,300	"	.103	444,400
Standard	1961	130,300	1,248,200	Bloom	.145	193,700
	1960	166,400	1,438,000	"	.130	186,900
Medium	1961	326,900	3,040,000	Bloom	.095	288,800
	1960	318,700	2,861,300	"	.090	257,500
Fern	1961	304,800	2,134,000	Bunch	.12	256,000
	1960	328,700	2,301,500	"	.12	276,100
Gardenias	1961	135,800	2,173,000	Bloom	.089	193,400
	1960	135,800	2,085,800	"	.087	180,600
Iris	1961					--
	1960	9,250	13,900	Dz.	.625	8,690
Orchids	1961	214,500	514,900	Bloom	.75	386,100
	1960	217,300	586,600	"	.70	410,600
Roses	1961	257,100	4,718,000	Bloom	.065	306,700
	1960	336,800	6,314,500	"	.063	397,800
Snapdragon	1961	20,100	15,100	Bunch	1.00	15,100
	1960	22,700	17,000	"	1.10	18,700
Sweet Peas	1961	11,700	70,500	Dz.	.184	13,000
	1960	13,000	78,300	"	.180	14,100
Miscellaneous Cut Flowers	1961	54,500		Sq. Ft.	1.05	57,200
	1960	66,300		Sq. Ft.	.98	65,000

FLORAL AND NURSERY CROPS GLASSHOUSE GROWN

(CONT'D.)

Item	Year	Prod. Area Sq. Ft.	Production	Unit	Per Unit	Value	
							Total
Flowering Pot Plants	1961	793,900	1,785,300	Plants	.900		\$1,603,000
	1960	869,200	1,889,100	"	.823		1,562,700
<u>Propagated</u>							
Bedding Plants	1961	23,600	11,500	Flats	2.97		34,200
	1960	45,800	22,500	"	2.23		50,200
Ornamental Nursery Stock	1961	395,700	12,363,000	Plants	.061		758,300
	1960	434,400	13,246,000	"	.062		821,200
<hr/>							
TOTAL	1961	4,478,900					\$5,988,500
	1960	4,644,450					\$6,021,090
Total Glass and Plastic Area			4,625,800 Sq. Ft.				
152 Glass or Plastic Ranges			232 Growers				
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TOTAL VALUE, ALL FLORAL AND NURSERY CROPS				1961		\$8,895,500	
				1960		\$8,924,590	

LIVESTOCK AND POULTRY

Item	Year	Production		Unit	Per Unit	Value
		No. of Head	Total Liveweight			Total
Cattle and Calves	1961	3,700	25,400	Cwt.	\$21.14	\$ 537,000
	1960	2,880	20,600	"	20.70	426,000
Milkers sold	1961	858			212.00	182,000
	1960	963			215.00	207,000
Sheep and Lambs	1961	1,400	1,464	"	14.82	21,700
	1960	1,640	1,770	"	17.10	30,300
Hogs and Pigs	1961	12,200	26,800	"	18.51	496,000
	1960	22,500	50,200	"	17.30	868,000
Broilers and Fryers	1961	600	1,800	Lbs.	.198	356
	1960	800	1,800	"	.201	362
Other Chickens	1961	2,300	9,200	"	.067	616
	1960	3,750	15,000	"	.092	1,380
Pigeons	1961					--
	1960	3,900	3,900	"	.85	3,320
Rabbits	1961	2,400	12,000	"	.267	3,200
	1960	4,350	21,700	"	.264	5,730
TOTAL	1961					\$1,240,872
	1960					\$1,542,092

LIVESTOCK, POULTRY AND APIARY PRODUCTS

Item	Year	Production	Unit	Per Unit	Value	
						Total
Milk, Market	1961	124,000	Cwt.	\$4.50	\$	558,000
	1960	153,000	"	4.52		692,000
Milk, Manufacturing	1961	34,500	"	2.82		97,300
	1960	19,700	"	2.78		54,800
Wool	1961	14,000	Lb.	.39		5,460
	1960	14,500	"	.40		5,800
Eggs Chicken	1961	59,590	Dz.	.285		17,000
	1960	72,300	"	.318		23,000
Turkey	1961	160,000	Eggs	.25		40,000
	1960					--
Honey	1961	22,350	Lb.	.095		2,100
	1960	29,200	"	.085		2,480
Beeswax	1961	3,725	"	.40		1,490
	1960	4,880	"	.40		1,950
TOTAL	1961				\$	721,350
	1960				\$	780,030

JAN. 1 INVENTORY OF LIVESTOCK AND POULTRY 1961--1962

Item	Jan. 1, 1961	Jan. 1, 1962
Cattle and Calves		
All	9,248	9,068
Milk cows 2 yrs. and over	1,719	1,482
Sheep and Lambs		
All	1,513	1,704
Stock Sheep	500	560
Hogs and Pigs	12,178	8,250
Horses	70	60
Hens and pullets	7,100	6,000

RECAPITULATION  
PRODUCTION VALUES

	1960	1961
Vegetable Crops	\$ 5,134,290	\$ 4,484,650
Flower & Nursery Crops	8,924,590	8,895,500
Field Crops	671,992	717,030
Seed Crops	29,100	26,400
Fruit & Nut Crops	306,980	208,310
Livestock & Poultry	1,542,092	1,240,872
Livestock, Poultry & Apiary Products	780,030	721,350
<b>TOTAL</b>	<b>\$ 17,389,074</b>	<b>\$ 16,294,112</b>
Crop Value of Retail Ornamental Nursery Sales	\$ 1,360,000	\$ 1,400,000