

# AGRICULTURAL REPORT 1967



OUR 1967 STATE FAIR EXHIBIT

**SAN MATEO COUNTY**  
AGRICULTURAL COMMISSIONER

Honorable Board of Supervisors  
County of San Mateo  
and  
Earl Coke, Director  
State Department of Agriculture

Gentlemen:

With great pleasure I submit to you the Annual Crop Report, indicating the value, acreage, and production of all the agricultural commodities, including livestock, grown in San Mateo County during 1967. This report is required by Section 65.5 of the California Agricultural Code and represents the gross value received by the growers.

A new all-time record of \$26,032,152, shows a gain of \$5,906,035 over last year. Carnations once again set a new single crop record of \$4,153,000, an increase of \$1,044,000, and Flowering Potted Plants were second with a value of \$3,243,000.

This substantial increase was made possible by the several glasshouses built on the Coastsides the last few years, which have reached full production capacity, by favorable weather and marketing conditions and by the continuously developing efficiency of our growers.

Floriculture and Ornamental Crops increased \$4,393,570 to \$16,759,550. Besides Carnations and Flowering Plants, substantial gains were shown by Chrysanthemums and Roses, while Callas, Iris and Stocks sustained losses.

Vegetables gained \$1,117,305 to \$5,978,520. Healthy gains were recorded by Mushrooms, Pumpkins, Chard and Lettuce, however Peas, Potatoes, Celery and Artichokes were on the losing side.

Livestock was up \$330,268 to \$2,465,122 with Pigs and Hogs showing a gain and Cattle and Calves losing.

Field and Seed Crops increased \$49,350 to \$566,640 with Hay, Pasture, Brussels Sprouts and Fava Bean seed leading, while Oats, Barley and Dry Beans were losing.

Fruit and Nut Crops gained \$15,542 to \$262,320 with Strawberries and Walnuts on the plus side, while Apples, Pears and Prunes declined severely.

I wish to express our appreciation to the many individuals, firms and agencies who have made available the information contained in this report.

Respectfully submitted,



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

VAC:mw  
600 - 3/68

SAN MATEO COUNTY

Board of Supervisors

Jean Fassler..Chairman

T. Louis Chess  
James V. Fitzgerald

Robert B. St. Clair  
William M. Werder

E. R. Stallings  
County Manager

DEPARTMENT OF AGRICULTURE

Agricultural Commissioner

Victor A. Canavese

Assistant Commissioner

Vacant

Deputy Commissioners

Mervin J. Cresta - II  
Clarence M. Sill - II  
William E. Davis - I  
Louis A. Masini - I

Senior Inspectors

Philip Economon  
George Ginilo  
Robert E. Runels  
Curtis C. Van Sandt

Inspectors

George M. Gregory  
Melvin A. Mello  
Wallace L. Plummer  
Floyd E. Sampson  
Two Positions Vacant

Part-Time  
Apiary Inspector

Alfred M. Marion

Weed and Rodent  
Inspector

Arnold F. Roach

Predatory Animal  
Hunters

Marion C. Gray  
Louis Lee

Typist Clerk II

Barbara J. Marcopulos

Steno Clark I

Maxine I. Wright

## FUNCTIONS AND ACTIVITIES

### SAN MATEO COUNTY DEPARTMENT OF AGRICULTURE

Year - 1967

The functions and responsibilities of this department are authorized and under the direction of the State Department of Agriculture. These include the enforcement of applicable provisions of the Agricultural, Administrative and other California State Codes and Federal Regulations; advancement of the agricultural industry; protection of both growers and consumers and, within the authority delegated, to protect the health and safety of man and animal.

Additional responsibilities and activities may be assigned by the County Board of Supervisors.

Following is detailed information covering our activities:

#### APIARY

Registration and inspection of apiaries in the county are made every year, as required by the State Agricultural Code. This helps to prevent the spread of American Foul Brood, and other serious and highly contagious bee diseases. Apiaries or colonies infected with American Foul Brood are required to be destroyed.

	<u>APIARIES</u>	<u>COLONIES</u>
Inspections	79	804
Diseased	12	12
Destroyed	10	10

#### CERTIFICATION

Shipments of plants and plant products exported into foreign countries, other states and counties must be inspected and certified as being pest free. In compliance with these regulations the following certificates were issued:

Intrastate	58,173
Interstate and Foreign	53,390

#### CIVILIAN DEFENSE

A current inventory of the wholesale food stocks in the county is maintained, for use by the California Disaster Office, in the event of a serious emergency.

#### FAIRS

Design, construction and maintenance of San Mateo County's floral exhibit at the California Exposition, in Sacramento, is one of the major projects. Flowers and ornamental plants were supplied by 62 county growers. San Mateo County has been a consistent winner and in 1967 a record \$2,300 was won and deposited in the County Treasury.

Assistance in the judging and organization of the San Mateo County Fair & Fiesta is given and the Agricultural Commissioner is an ex officio member of the Board of Directors.



## LABORATORY

Samples of irrigation water may be submitted for salinity analysis. High saline content may cause plant injury.

Tests Made 7

Poison grains for the control of pest animals is mixed. 1,100 pounds were prepared in 1967.

Specimens of plant roots and foliage are prepared, processed and forwarded to the Bureau of Plant Pathology, Sacramento, for laboratory analysis to determine the presence of Burrowing Nematode and other serious parasitic nematode pests.

Samples Taken and Tests Made 365  
Times Plant Parasitic Nematodes Found 72

## NURSERY INSPECTION

San Mateo County has 233 plant nurseries with an annual business in excess of \$3,050,000. State Nursery regulations provide that each location be inspected not less than once each year for compliance with cleanliness and grading standards.

Calls 1,569  
Nurseries Inspected 263  
Notices of Noncompliance 81  
Intercounty Nursery Stock Certificates Issued 58,076  
Nurseries Qualified to Use Intercounty Certificates 73

## PEST CONTROL ENFORCEMENT

State regulations provide that all agricultural Pest Control Operators must secure a state license annually and register with the Agricultural Commissioner in those counties where they perform work.

Permits to buy or apply injurious or restricted chemicals are required. Issuance of these permits more effectively controls their use, as these chemicals could prove dangerous to human, animal and plant life.

Calls 89  
Permits Issued 238  
Pest Control Operators Registered 83

## PEST CONTROL INFORMATION

Assistance and advice to growers, nurserymen, park departments, schools, pest control firms and home owners is given on horticultural and pest control problems. Identification of insects, plants, diseases and weeds, as well as information on the cultural care of agricultural and ornamental plants, is also available.

Calls 2,084

### PLANT QUARANTINE

Quarantine regulations require that all incoming plants and plant products be held for agricultural inspection to prevent the introduction and dissemination of pests and diseases within the county and state. Inspections are made at 191 air, rail and truck terminals, post offices, express agencies and other points of entry within the county.

Calls	10,145	
		<u>RELEASED</u>
Shipments	14,049	<u>REJECTED</u>
Plants	6,857,807	91
		10,004

### PREDATORY ANIMAL CONTROL

In cooperation with the United States Department of the Interior and the California Department of Agriculture, San Mateo County has the services of a full time predatory animal hunter, to maintain control of small predators in the area which are potential rabies carriers. During 1967 losses from these animals included 45 head of livestock and 180 domestic fowl.

Calls	1,129
Bobcats Taken	29
Coyotes Taken	163
Foxes Taken	45
Others Taken (Raccoons, Skunks, etc.)	147

### RODENT AND PEST ANIMAL CONTROL

A countywide program for the eradication of ground squirrels, known carriers of Tularemia and Bubonic Plague, is constantly maintained. Poison baits for control of rats, gophers and field mice are sold to commercial growers on a cost basis. Cooperation is given to the County Health Department in their urban area rodent control work.

Calls	697
Acres Inspected	11,400
Acres Treated	166

### SEED INSPECTION

Inspection is made of agricultural and vegetable seed to insure compliance with quality standards of the California Seed Law.

Calls	348
Dealers	210
Lots Inspected	1,716
Lots in Violation	62
Official Samples Taken	35

### STANDARDIZATION

Inspections of fresh fruits, vegetables, eggs, honey, nuts and poultry meat, for conformity to state standards, are made which affords protection to

STANDARDIZATION - CON'T.

producers and consumers. During 1967 the following field, packing house, whole-sale and retail market inspections were made:

Calls		14,733
	<u>COMMODITIES</u>	<u>INSPECTIONS</u> <u>VIOLATIONS</u>
	Produce (containers)	9,617,275      75,850
	Eggs (dozens )	1,599,672      64,039
	Poultry (packages )	171,390      16
	Honey (containers)	180,775      48

The Golden Gate Produce Terminal in South San Francisco is recognized as one of the largest wholesale fruit and vegetable outlets in the West. Over 8,707,000 containers of produce were received and inspected during 1967, with a reported sales gross of over 97 million dollars.

STATISTICS

In compliance with the State Agricultural Code an annual report is prepared showing the acreage and production value of crops grown in San Mateo County. This publication is available to agricultural, educational and governmental agencies; allied industries and interested parties. Statistical data for specific crops is furnished upon request.

Calls	736
-------	-----

SURVEY AND PEST DETECTION

Countywide annual surveys and insect trapping programs are undertaken for detecting and preventing establishment of serious agricultural pests, such as Japanese Beetle, Gypsy and Brown Tail Moths, Citrus White Fly, Khapra Beetle and various Fruit Flies.

Calls	2,448
Traps Used	334

WEED CONTROL

The State Department of Agriculture has classified as primary and secondary noxious weeds many plants which, because of their growth and reproduction habits, are extremely difficult to eradicate. Surveillance of the county's agricultural and suburban areas, and Southern Pacific's right-of-way, is maintained and assistance in control is given. However, the control of noxious weeds on roads leading to the agricultural area is performed by our department. Under a service agreement with the State Division of Highways weed eradication work is performed along designated state highways. The county is reimbursed for this work.

Calls	411
Acres Inspected	3,821.9
Acres Treated	203.475

## OTHER ACTIVITIES

1. Public service calls during 1967 totaled 11,930. Problems presented were varied and included plant insect and disease control, weed control, agriculture and home garden culture practices.
2. A total of 348 meetings were attended by various staff members. These were held by the State Department of Agriculture, the University of California, scientific panels and numerous agricultural organizations.
3. Operated and maintained two Coastside weather stations as representatives for the United States Commerce Department.
4. Supervised the abatement of weeds on unimproved properties in two residential districts and computed proportional costs for property assessments.
5. Speakers for garden, farm, school and service organizations were provided.
6. Compiled and forwarded monthly and annual reports to the State Director of Agriculture. Also, a narrative and statistical report was prepared monthly for the County Board of Supervisors.
7. Completed a weekly report form for California Crop and Livestock Service on crops harvested, weather effects and livestock conditions.
8. Growing grounds of foreign plant importers were given post-entry quarantine inspections.
9. Insecticide sprays were applied to elm trees along county roads for control of the serious elm pest, Elm Leaf Beetle.
10. Maintained two libraries for pertinent information furnished by the University of California, the U. S. Department of Agriculture and various other agencies.
11. Collaborated with the State Department of Agriculture on problems related to poison residue on edible crops for human or animal consumption.
12. At the request of the Industry Marketing Orders, control certain agricultural commodities. These insure a superior product for the consumer and a more equitable return to the grower. Assistance was given to the Artichoke, Brussels Sprout and Peach and Plum Advisory Boards.
13. Cooperated with the State Department of Agriculture in maintaining a seed potato disease test plot on the Coastside.
14. On agricultural problems assistance was given the Air Pollution Control Board.
15. Assisted the County Health and Welfare Department and the State Division of Industrial Safety in the investigation of cases involving possible injury to agricultural workers from the improper application or handling of injurious pesticides.



LEADING AGRICULTURAL COMMODITIES

Carnations	\$ 4,153,000
Flowering Plants	3,243,000
Brussels Sprouts	1,732,000
Chrysanthemums	1,623,300
Ornamental Nursery Stock	1,242,000
Cuttings & Liners	1,151,000
Roses	805,900
Marguerites	802,000
Hogs and Pigs	795,000
Strawflowers	690,000
Cattle and Calves	642,000
Milk	623,420

\*\*\*\*\*

SAN MATEO COUNTY POPULATION

1940	112,000
1945	167,000
1950	239,000
1955	345,000
1960	444,000
1965	527,000
1967	555,000

## ANNUAL CROP REPORT

VEGETABLE CROPS

Crop	Year	Harvested Acreage	P R O D U C T I O N			V A L U E	
			Per Acre	Total	Unit	Per Unit	Total
Artichoke Total	1967	687	3.59	2,465	Ton	\$195.05	\$ 480,800
	1966	710	3.87	2,750	"	178.36	490,500
Fresh Mkt.	1967			2,220	"	200.00 (	444,000)
	1966			2,300	"	184.00 (	423,000)
Processing	1967			245	"	150.00 (	36,800)
	1966			450	"	150.00 (	67,500)
Beans, Snap	1967	21	3.81	80	"	280.00	22,400
	1966	60	2.42	145	"	166.20	24,100
Beets, Table	1967	21	4.33	91	"	219.00	19,900
	1966	9	8.33	75	"	206.00	15,400
Broccoli, Sprouting	1967	5	3.40	17	"	164.00	2,790
	1966	1	2.50	2.5	"	110.00	275
Brussels Sprouts Total	1967	1,220	6.48	7,911	"	219.00	1,732,000
	1966	1,350	5.29	7,140	"	241.74	1,726,000
Fresh Mkt.	1967			791	"	210.00 (	166,000)
	1966			1,020	"	192.00 (	196,000)
Processing	1967			7,120	"	220.00 (	1,566,000)
	1966			6,120	"	250.00 (	1,530,000)
Cabbage	1967	83	9.37	778	"	53.60	41,700
	1966	50	11.40	570	"	51.00	29,100
Calabresi	1967	7	10.40	73	"	240.00	17,500
	1966	3	3.50	10.5	"	388.00	4,070
Carrots	1967	7	9.00	63	"	167.00	10,500
	1966	4	8.40	33.6	"	118.00	3,960
Celery	1967	6	28.70	172	"	94.40	16,200
	1966	11	30.00	330	"	62.00	20,500
Celery Root	1967	6	4.00	24	"	168.00	4,030
	1966	4	4.35	17.4	"	134.00	2,330
Chard	1967	25	22.00	551	"	106.00	58,400
	1966	23	13.90	319	"	72.00	23,000

VEGETABLE CROPS

Crop	Year	Harvested Acreage	P R O D U C T I O N			V A L U E		
			Per Acre	Total	Unit	Per Unit	Total	
Corn, Sweet	1967	13	4.46	58	Ton	\$100.00	\$	5,800
	1966	14	4.14	58	"	110.00		6,380
Dandelion Root	1967	6	4.50	27	"	267.00		7,200
	1966	3	6.00	18	"	170.00		3,060
Greenleaf Vegetables*	1967	22	6.50	143	"	253.00		36,200
	1966	6	6.50	39	"	84.61		3,300
Leeks	1967	17	8.00	136	"	219.00		29,800
	1966	8	16.00	128	"	150.00		19,200
Lettuce All Var.	1967	297	6.57	1,950	"	84.00		164,000
	1966	189	10.79	2,040	"	77.94		159,000
Parsley	1967	9	9.00	79	"	375.00		29,600
	1966	12	9.00	108	"	240.00		25,900
Peas, Market	1967	439	1.95	856	"	264.00		226,000
	1966	542	2.36	1,280	"	273.00		349,000
Potatoes	1967	111	11.30	1,250	"	50.40		63,000
	1966	139	15.54	2,160	"	43.70		94,400
Radish	1967	226	4.00	904	"	120.00		108,000
	1966	53	12.49	662	"	96.00		63,600
Spinach	1967	81	2.81	228	"	160.00		36,500
	1966	22	2.50	55	"	184.00		10,100
Spinach New Zealand	1967	28	9.00	252	"	200.00		50,400
	1966	15	8.33	125	"	204.00		25,500
Squash Winter	1967	94	10.50	987	"	80.00		79,000
	1966	50	14.80	740	"	60.13		44,500
Summer	1967	12	10.00	120	"	140.00		16,800
	1966	4	10.50	42	"	191.42		8,040

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

VEGETABLE CROPS

Crop	Year	Harvested Acreage	P R O D U C T I O N			V A L U E	
			Per Acre	Total	Unit	Per Unit	Total
Miscellaneous Vegetables, Field and In- door Grown*	1967	90					\$ 2,720,000
	1966	24					1,710,000

\* Includes Anise, Cauliflower, Green Onions, Garlic, Mushrooms, Parsnips, Turnips, Tomatoes and Seasoning Plants.

TOTAL	1967	3,533					\$ 5,978,520
	1966	3,306					4,861,215

FIELD CROPS

Beans, Dry Edible	1967	22	.82	18	Ton	\$226.00	\$ 4,070
	1966	60	.68	40.5	"	200.00	8,100
Fava	1967	54	.93	50	"	240.00	12,000
	1966	-					-
Barley	1967	1,350	.76	1,030	"	48.00	49,400
	1966	1,300	.87	1,130	"	49.00	55,400
Hay Grain	1967	4,690	1.89	8,880	"	24.00	213,000
	1966	3,700	1.87	6,660	"	25.50	170,000
Other Tame	1967	683	1.22	830	"	25.00	20,800
	1966	650	.98	640	"	20.00	12,800
Oats	1967	1,420	.47	661	"	52.00	34,400
	1966	2,300	.60	1,380	"	60.00	82,800
Pasture Irrigated	1967	825			Acre	57.00	47,000
	1966	660			"	42.00	27,700
Other	1967	36,200			"	4.50	163,000
	1966	40,000			"	3.90	156,000
TOTAL	1967	45,244					\$ 543,670
	1966	48,670					512,800



SEED CROPS

Crop	Year	Harvested Acreage	P R O D U C T I O N			V A L U E	
			Per Acre	Total	Unit	Per Unit	Total
Brussels Sprouts	1967			295	Lb.	\$ 33.80	\$ 9,970
	1966			175	"	14.00	2,450
Beans, Fava	1967			520	Cwt.	25.00	13,000
	1966			-			-
Vetch	1967			-			-
	1966	135	.10	14	Ton	120.00	1,680
Peas	1967			-			-
	1966	75		20	Cwt.	18.00	360
TOTAL	1967	-					\$ 22,970
	1966	210					4,490

FRUIT AND NUT CROPS

Apples Total	1967	41	2.32	95	Ton	\$102.95	\$ 9,780
	1966	50	4.40	220	"	109.50	24,100
Fresh	1967			45	"	173.00	( 7,780)
	1966			150	"	142.00	( 21,300)
Processing	1967			50	"	40.00	( 2,000)
	1966			70	"	40.00	( 2,800)
Prunes	1967	16	1.94	31	"	255.00	7,900
	1966	17	2.05	35	"	320.00	11,200
Strawberries Total	1967	40	9.35	374	"	560.26	209,540
	1966	46	8.91	410	"	485.10	198,900
Fresh	1967			369	"	563.00	( 208,000)
	1966			372	"	500.00	( 186,000)
Processing	1967			5	"	308.00	( 1,540)
	1966			38	"	340.00	( 12,900)
Walnuts	1967	110	.39	43	"	580.00	24,900
	1966*	110	.157	17.3	"	500.00	8,650

FRUIT AND NUT CROPS

Crop	Year	Harvested Acreage	P R O D U C T I O N			V A L U E	
			Per Acre	Total	Unit	Per Unit	Total
Miscellaneous							
Fruits**	1967	35				\$	10,200
	1966*	10					3,928
<b>TOTAL</b>	1967	242				\$	262,320
	1966*	233					246,778

\* Revised

\*\* Includes Apricots, Grapes, Pears, Plums, Bushberries, Peaches and Olives.

FLORAL AND NURSERY CROPS OUTDOOR GROWN

Item	Year	P R O D U C T I O N			V A L U E	
		Area Acres	Production	Unit	Per Unit	Total
<u>Cut Flowers</u>						
Acacia	1967	20	80,000	Bunch	\$ .65	\$ 52,000
	1966	75	7,500	Tree	13.00	97,500
Agapanthus	1967	4	11,400	Doz.	.95	10,800
	1966	6	17,100	"	.90	15,400
Aster	1967	1	179,000	Bloom	.05	8,950
	1966	1	175,000	"	.04	7,000
Calla Lily	1967	9	54,400	Doz.	.95	51,700
	1966	20	121,000	"	.65	78,600
<u>Chrysanthemum</u>						
Total	1967	48				774,000
	1966	45				496,900
Standard	1967	( 16)	2,091,000	Bloom	.15	( 314,000)
	1966	( 4)	192,000	"	.135	( 25,900)
All Other Types*	1967	( 8)	1,464,000	"	.105	( 154,000)
	1966	( 9)	1,088,000	"	.11	( 120,000)
Pompon	1967	( 24)	528,000	Bunch	.58	( 306,000)
	1966	( 32)	692,000	"	.507	( 351,000)
Cut Foliage	1967	70	210,000	"	.80	168,000
	1966	76				144,000
Dahlias	1967	5	500,000	Bloom	.025	12,500
	1966	-				-

FLORAL AND NURSERY CROPS OUTDOOR GROWN

Item	Year	PRODUCTION		Unit	V A L U E	
		Area Acres	Production		Per Unit	Total
Heather	1967	124	388,000	Bunch	\$ .60	\$ 233,000
	1966	126	394,000	"	.45	177,000
Iris	1967	36	137,000	Doz.	.79	108,000
	1966	55	209,000	"	.65	136,000
Marguerites	1967	136	2,291,000	Bunch	.35	802,000
	1966	95	1,600,000	"	.27	432,000
Narcissus	1967	21	1,575,000	Bloom	.0225	35,400
	1966	25	1,875,000	"	.0175	32,800
Shasta Daisy	1967	39	5,070,000	"	.048	243,000
	1966	40	5,200,000	"	.03	156,000
Stock	1967	4	18,400	Doz.	.67	12,300
	1966	13	59,800	"	.60	35,900
Strawflowers	1967	116	36,300	Box	19.00	690,000
	1966	112	35,000	"	16.40	574,000
Violets	1967	9	45,000	Dz. Bunch	2.00	90,000
	1966	9	45,000	"	1.50	67,500
Yarrow	1967	9	56,200	Doz.	.28	15,700
	1966	-	-			-
Miscellaneous Flowers**	1967	52	260,000	Bunch	.50	130,000
	1966	31				68,980

\* Includes Fujii, Spider, Disbuds, Anemone, etc.

\*\* Includes Gladiolus, Sweet William, Tulips, etc.

Sub-Total	1967	703				\$ 3,437,350
	1966	729				2,519,580

Ornamentals

Bulbs	1967	11	555,000	Bulb	\$ .08	\$ 44,400
	1966	-	790,000	"		63,000
Bedding Plants	1967	43	30,800	Flat	2.25	69,300
	1966	-				-

FLORAL AND NURSERY CROPS OUTDOOR GROWN

Item	Year	PRODUCTION		Unit	V A L U E	
		Area Acres	Production		Per Unit	Total
Herbaceous Perennials	1967	7	500,000	Plant	\$ .23	\$ 115,000
	1966	9	800,000	"	.128	102,000
Christmas Trees	1967	230	6,580	Tree	4.87	32,000
	1966	-	-			-
Nursery Stock	1967	76				1,242,000
	1966	58				1,175,000
TOTAL	1967	1,070				\$ 4,940,050
	1966	796				3,859,580

FLORAL AND NURSERY CROPS GLASSHOUSE GROWN

Item	Year	PRODUCTION		Unit	V A L U E	
		Area Sq. Ft.	Production		Per Unit	Total
<u>Cut Flowers</u>						
Carnations	1967	2,658,000	65,919,000	Bloom	\$ .063	\$ 4,153,000
	1966	2,502,000	51,815,000	"	.06	3,109,000
Chrysanthemum Total	1967	1,780,000				849,300
	1966	1,780,000				748,000
Standard	1967	(1,397,000)	4,190,000	"	.16	( 670,000)
	1966	(1,224,000)	3,600,000	"	.144	( 518,000)
All Other Types*	1967	( 162,000)	682,000	"	.12	( 81,800)
	1966	( 267,000)	1,121,000	"	.114	( 128,000)
Pompon	1967	( 221,000)	150,000	Bunch	.65	( 97,500)
	1966	( 289,000)	187,000	"	.548	( 102,000)
Ferns	1967	278,000	1,919,000	"	.185	355,000
	1966	199,000	1,372,000	"	.18	247,000
Gardenias	1967	123,000	1,846,000	Bloom	.13	240,000
	1966	127,000	1,857,000	"	.097	180,000



FLORAL AND NURSERY CROPS GLASSHOUSE GROWN

Item	Year	PRODUCTION		Unit	V A L U E	
		Area Sq. Ft.	Production		Per Unit	Total
Orchids	1967	266,000	744,000	Bloom	\$ .554	\$ 412,000
	1966	237,000	592,500	"	.55	326,000
Roses	1967	526,000	9,371,000	"	.086	805,900
	1966	468,000	8,164,000	"	.068	555,000
Snapdragons	1967	115,000	105,000	Bunch	1.25	131,000
	1966	36,400	31,000	"	1.25	38,800
Miscellaneous Cut Flowers	1967	47,800		Sq. Ft.	1.25	59,800
	1966	55,000		" "	1.00	55,000
<u>Pot Plants</u>						
Flowering	1967	1,366,000	2,748,000	Plant	1.18	3,243,000
	1966	1,430,000	2,190,000	"	1.06	2,321,000
Indoor Decorative	1967	161,000	705,000	"	.54	381,000
	1966	-				-
* Includes Fujii, Spiders, Disbuds, Anemone, etc.						
Sub-Total	1967	7,320,800				\$ 10,630,000
	1966	6,834,400				7,579,800
<u>Propagated</u>						
Bedding Plants	1967	17,000	17,100	Flat	\$ 2.25	\$ 38,500
	1966	2,000	1,000	"	4.60	4,600
Cuttings and Liners	1967	288,000	16,446,000	Plant	.07	1,151,000
	1966	359,000	14,177,000	"	.065	922,000
TOTAL	1967	7,625,800				\$ 11,819,500
	1966	7,195,400				8,506,400

FLORAL AND NURSERY CROPS GLASSHOUSE GROWN

Total Glass and Plastic Area      6,188,023 square feet.

TOTAL VALUE ALL FLORAL CROPS	1967	\$ 14,067,350
	1966	10,099,380
TOTAL VALUE ALL NURSERY CROPS	1967	2,692,200
	1966	2,266,600

LIVESTOCK AND POULTRY

Item	Year	P R O D U C T I O N		Unit	V A L U E	
		Number of Head	Total Liveweight		Per Unit	Total
Cattle and Calves	1967	4,250	29,200	Cwt.	\$ 22.00	\$ 642,000
	1966	5,100	35,150	"	22.30	784,000
Milkers Sold	1967	1,200		Head	295.00	354,000
	1966	1,000		"	260.00	260,000
Sheep and Lambs	1967	1,790	1,960	Cwt.	16.50	32,300
	1966	1,300	1,295	"	20.78	26,900
Hogs and Pigs	1967	17,500	38,400	"	20.70	795,000
	1966**	8,910	19,360	"	24.51	474,500
Other Livestock*	1967					1,850
	1966					1,970

\* Includes Rabbits, Ducks and Chickens.

\*\* Revised

TOTAL	1967	\$ 1,825,150
	1966	1,547,370

LIVESTOCK, POULTRY AND APIARY PRODUCTS

Item	Year	Production	Unit	V A L U E	
				Per Unit	Total
Milk, Market	1967	135,000	Cwt.	\$ 4.55	\$ 614,000
	1966*	122,000	"	4.62	564,000
Milk, Manufacturing	1967	2,380	"	3.96	9,420
	1966*	1,560	"	3.74	5,830
Wool	1967	18,400	Lb.	.30	5,520
	1966	10,500	"	.514	5,400
Eggs, Chicken	1967	15,000	Doz.	.284	4,260
	1966	19,300	"	.36	6,950
Honey	1967	48,200	Lb.	.12	5,780
	1966	39,000	"	.12	4,680
Beeswax	1967	1,600	"	.62	992
	1966	1,300	"	.48	624

\* Revised

TOTAL	1967			\$ 639,972
	1966			587,484

JANUARY 1 INVENTORY OF LIVESTOCK AND POULTRY - 1967-1968

Item	January 1, 1967	January 1, 1968
Cattle and Calves		
All	9,600*	10,800
Milk Cows, 2 years and over	1,100*	1,200
Sheep and Lambs		
Stock Sheep	2,300*	2,600
Hogs and Pigs	4,970*	4,300
Horses	100	110
Hens and Pullets	1,250	1,000

\* Revised

R E C A P I T U L A T I O N

PRODUCTION VALUES

	1966	1967
Vegetable Crops	\$ 4,861,215	\$ 5,978,520
Flower and Nursery Crops	12,365,980	16,759,550
Field Crops	512,800	543,670
Seed Crops	4,490	22,970
Fruit and Nut Crops	246,778	262,320
Livestock and Poultry	1,547,370	1,825,150
Livestock, Poultry and Apiary Products	587,484	639,972
<b>TOTAL</b>	<b>\$ 20,126,117</b>	<b>\$ 26,032,152</b>

COMPARATIVE PRODUCTION VALUES

1958	\$ 17,154,351
1959	17,817,818
1960	17,389,074
1961	16,394,412
1962	17,658,700
1963	17,747,870
1964	18,003,286
1965	18,633,251