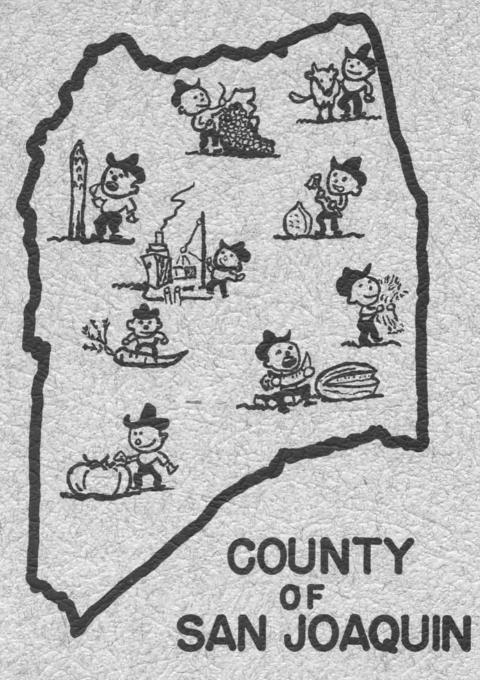
1953 AGRICULTURAL REPORT



DEPARTMENT OF AGRICULTURE

TO THE STATE DIRECTOR OF AGRICULTURE AND

THE HONORABLE BOARD OF SUPERVISORS

Section 65.5 of the California Agricultural Code requires that the Agricultural Commissioner compile a report covering conditions, acreage, production, and value of the agricultural products of his county. This is the twentieth annual report published by this department.

Approximately one hundred commercial crops are covered in this report, and for your easy reference they are segregated as to their commercial use wherever possible.

Acreages of permanent crops are reported in actual bearing acreage only, and other crops are reported in actual harvested acreage. Production is reported in units commonly used in the marketing of crops commercially in this county. Prices are reported on a F.O.B. basis. Cost of production, harvesting, packing, and other handling costs should be deducted to arrive at a true farm value.

Copies of this report are sent to a number of persons in other states, to federal, state, and county agencies throughout the United States, and to an increasing number of organizations and individuals within the state. The members of this department have made every effort to make this report as accurate as possible by checking our figures with every known source of reliable information.

I wish to express my sincere appreciation to all who have assisted my inspectors and deputies by furnishing necessary information to them, which has made the compilation of this report possible.

Respectfully submitted,

AGRICULTURAL COMMISSIONER

FRUIT AND NUT CROPS SAN JOAQUIN COUNTY YEAR - 1953

gadi - Mami

	BEARING		F.O.B. VALUE			
CROP A	ACREAGE	PER ACRE	ODUCTION TOTAL	UNIT	PER UNIT	
Almonds	8997140 8,976	5 <u>5</u>	<u>4,937</u>	Ton	\$ <u>4</u> 5 <u>0</u> . <u>0</u> 0_	\$_2 , 2 <u>2</u> 1,6 <u>5</u> 0_
Ship	E Lacet	5.00	5,550	28# Pkg.	ું 1.60	8,880
Apricots Proc	. 1,110	3.30 <u>_</u> 2 <u>1</u>	3,663 23 <u>3</u>	Ton To <u>n</u>	100.00 620.00	366,300 144,460
Cherries Roya		3.90	4,286	Ton	240.00	1,028,640
Other Ship Cherries Proc		1.92 4 <u>8</u>	$\begin{bmatrix} 5,244 \\ 1,311 \end{bmatrix}$	Ton Ton	486.00 24 <u>0.0</u> 0	$\begin{bmatrix} 2,548,584 \\ -314,640 \end{bmatrix}$
Chestnuts	<u>105</u>	.90	9 <u>4</u>	Ton .	<u>320.00</u>	<u>30.080_</u>
Ship		.03	12	Ton	100.00	1,200
Figs Proc	* 1	70	286 5 <u>7</u>	Ton <u>Ton</u>	90.00 16 <u>0.0</u> 0	25,740 9,1 <u>2</u> 0_
Grapes Ship	30,563	1.09	33,314	Ton	95.00	3,164,830
Juice Wine		2.74	83,743	Ton 28#	3 <u>4.0</u> 0_	_2,8 <u>4</u> 7,2 <u>6</u> 2
Grapes Ship Tokay Wine	22,408	221.27 3 <u>.</u> 5 <u>3</u>	4,958,218 7 <u>9,1</u> 0 <u>0</u>	Pkg. Ton	ू1.80 3 <u>0</u> . <u>0</u> 0_	8,924,792 2,373,0 <u>0</u> 0
Grapes Ship	1,589	31.00	49,259	28# Pkg.	1.85	
All_Other_Wine	270	5 <u>.10</u>	8,104	Ton .	3 <u>2.5</u> 0_	2 <u>6</u> 3,3 <u>80_</u>
Misc 1 Orchards	256	020,0		Acre 28#	<u>200.00</u>	<u>51,200_</u> gaioas07
<u>Nectarines</u>	7.9	_4 <u>0</u> 0 <u>.</u> 0 <u>0</u>	31,600	Pkg.	<u> </u>	: <u>:5</u> 5; , 3 <u>00</u> ;
<u>Olives</u>	384	<u>60</u> _	<u>230</u>	Ton 28#	<u> 1</u> 3 <u>4 • 5</u> 0_	<u>30,935</u>
Ship Peaches Proc		74,66 4.50	156,711 9,445	Pkg. Ton	1,40 48,40	219,395 457,138
FreeDrie	_1 _	.26	546		<u>360.0</u> 0_	1 <u>9</u> 6 <u>.</u> 5 <u>60</u>
Peaches Proc		6.95	40,373	Ton Ton	55.00 <u>2</u> 4 <u>0.0</u> 0_	2,220,515 2,4 <u>0</u> 0_
Pears Ship	o de d	.40	36	Ton	80.00	2,880
Proc		5 <u>.40</u>	486	$\frac{\text{Ton}}{28\#}$	7 <u>5.0</u> 0_	36 <u>.</u> 4 <u>50</u>
Plums Ship		151.02 0 <u>7</u>	130,330 60	Pkg。 <u>Ton</u>	3.50 _5 <u>0.0</u> 0_	456,155 3,0 <u>0</u> 0_
Prunes Ship Proc	* \$89 229 9	106.31 .15	24,345. 34	$28\overline{\#}$ Pkg. Ton	3.50 210.00	85,207 7,140
Walnuts	12,126	<u>.58</u>	<u>7,0</u> 3 <u>3</u>		<u>3</u> 9 <u>0</u> .00	2 ,742,870
			and the second s		TOTAL	\$30,930,832

FIELD CROPS SAN JOAQUÍN COUNTY YEAR - 1953

ROSS THE GRANTERES

	DEADING		O DAT COM TO ST		TE A D	TA T. FT TA
CROP	BEARING ACREAGE	PER ACRE	ODUCTION TOTAL		F.O.B. PER UNIT	
Alfalfa Hay	_6 <u>9,2</u> 00	6.40	442 _v 880	3 V 3		\$ <u>9,300,480</u>
Barley	_8 <u>0,100</u>	_ 19.00	1 ₄ 521 ₄ 9 <u>0</u> 0	cwt_	2 <u>.</u> 70	<u>4,109,130</u>
Beans, Dry	_1 <u>2</u> ,12 <u>1</u>	<u> 17.15</u>	207 _¥ 875	CWT	8 <u>.</u> 8 <u>5</u>	<u> 1,8</u> 3 <u>9,694</u>
Corn, Grain	_1 <u>1,970</u>	1_25	14 _£ 9 <u>6</u> 2_	Ton_	62.00	<u>927₉644</u>
Corny Husks		ध्यक्त भव्यक्षेत्र स्वयक्त स्वयक्त भ	145	T <u>o</u> n_	_6 <u>0</u> 0 <u>.</u> 0 <u>0</u>	8 <u>7,000</u>
Grain, Sorghum	-2,710	19.00	<u>5</u> 1 ₃ 4 <u>9</u> 0_		2 <u>.</u> 80	144,172
Hay, Grain	_ 5,780	1_50	8_670	and the	_ 22.00	<u>190,7</u> 4 <u>0</u>
Hay, Wild	<u>8,500</u>	1_25_	10 _¥ 6 <u>2</u> 5_		<u>22±00</u>	_ <u>233,750</u>
Oats	<u>8,465</u>	9_00	76 ₄ 185		2 <u>.</u> 8 <u>5</u>	217,127
Range Clover Pasture Sudan Grage	209,100 89,040			Acre	4.00 45.00	836,400 4,006,800
Pasture Sudan Grass Stubble	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		nas samus Odinina egascas samus sam	Acre A <u>cre</u>	35.00 1 <u>_</u> 5 <u>0</u>	$\begin{array}{r} 62,825 \\ - 173,250 \end{array}$
Potatoes	<u>6,390</u>	_3 <u>2</u> 1 <u>.</u> 0 <u>0</u>	2,051,190	CWT	1 <u>_</u> 6 <u>5</u>	<u>3,384,463</u>
Pumpkin Canning Stock	520	11.00 10.00	5,720 5,200	Ton Ton_	9.00 3 <u>.00</u>	51,480 15,600
Rice	15,153	32_00	_4 <u>8</u> 4_8 9 6	CWT	5_10	<u>2,472,970</u>
Silage Corn	1,795	_ 16 <u>.</u> 50	29,617.	Ton_	8_0 <u>0</u>	236,936
Sugar Beets * **	_17,55 <u>0</u>	17.95	315,022	Tøn_	_ <u>1</u> 4 <u>.</u> 0 <u>3</u>	4,419,759
Sunflowers	3,205	11.50	<u>3</u> 6 ₂ 8 <u>5</u> 7_	CWT	9,00	<u>331,713</u>
Sweet Potatoes	1,390	220.00	3 <u>0</u> 5_8 <u>0</u> 0_	B <u>s</u> k <u>t</u>	2_50	764,500
Wheat	_12,300	11 <u>.</u> 00	_1 <u>3</u> 5 ₃ 3 <u>0</u> 0	_cwr_	3_60	487,080
				2.2	TOTAL	\$34,293,513

Includes Federal Subsidy
1,500 Acres to be harvested in the spring of 1954

VEGETABLE CROPS SAN JOAQUIN COUNTY YEAR - 1953

CROP Asparagus Ship.		PER ACRE	DUCTION TOTAL	UNIT	F.O.B.	VALUE
Ship.		1 1310 1401033		1 . 11 N. L. I .	PER UNIT	TOTAL
Proc.	53,806	20.90 .7 <u>2</u>	1,124,545 38,740	30#		\$4,273,271 6,870,539
Beets, Table		17 <u>.00</u>	1,275	_Ton_	40 <u>.</u> 00	51,000
Broccoli	160_	2_50	400	_Ton_	_1 <u>60.00</u>	64,000
<u>Cabbage</u>	35_	_3 <u>00.00</u>	10,500		1 <u>.75</u>	227 18,375
Cauliflower	_ <u>_ 1</u> 0_	_3 <u>0</u> 0_0	3,000		<u> </u>	3,300
Carrots	375_		6, <u>1</u> 87		<u>31.50</u> °	1,831,666
Celery Corn. Sweet		_3 <u>86.00</u> _1 <u>8</u> 0.00	990,090 102,600	i		T
Cucumbers	260				49.60	64,480
Garlic	5_	90.00	450	_cwt_	<u>20.00</u> °	nas 9,000
Lettuce	70_	_2 <u>5</u> 0_00	1 <u>7</u> ,50 <u>0</u>	Pkg.	1 <u>.</u> 7 <u>5</u>	3 <u>0 </u>
Cranshaw Cantaloupe Casaba	420	7,50 175,00 7,50	1,237 61,250 3,150	Ton Pkg. Ton	35.00 1.80 20.00	43,295 110,250 63,000
Melons Honeydew Persian Watermelon	510 35 1,425	7.50 -8.00 _ 13.50	3,825 280 19,237	Ton Ton Ton 50#	20.00 20.00 19.00	76,500 5,600 <u>365,5</u> 0 <u>3</u>
Onions Early* Late	2,430 740_	600.00 _6 <u>10.00</u>	1,458,000 _ 451,400	Sk.	,35 7 <u>5</u>	510,300 338,550
Peas Proc.	_1,000	1 <u>_60</u>	<u> </u>	Ton_	_ <u>75.00</u>	120,000
Peppers	250	12.00	3,000	Ton_	70.00	210,000
Spinach	550_	6.30	3,465	Ton_	25.00	86,625
Squash	540 700	_ 10.00	5,400	Ton_ 12	20.00	108,000
Strawberries	700	1 <u>.590.00</u>	1,113,000	<u>Bskt</u> 32#	2.00	$\frac{2,226,000}{}$
Ship Tomatoes Round Pear	28,845 _1,130_	28.95 17.90 13 <u>.</u> 00	835,063 516,325 14,690	Pkg. Ton Ton	2.25 22.50 27.50	1,878,892 11,617,312 403,975
Truck Garden <u>Misc'l Vege</u> t <u>a</u> b <u>les</u>		CMMD CMMD 07923 C233	CONES (COMES) (COMES) (COMES)	Acre	2 <u>50_00</u>	202,500

Approximately 1,000 acres not harvested, total planted acreage for early onion 3,430.

SEED CROPS SAN JOAQUIN COUNTY YEAR - 1953

	BEARING	PRC	DUCTION		F.O.B.	VALUE
CROP	Я	PER ACRE	TOTAL	UNIT	PER UNIT	TOTAL
Alfalfa Seed	1_220_	600,00	_732_000	Lb.	\$2 <u>4</u> 5	_\$_ <u>179,340</u>
Asparagus Roots	125_			Acre	_4 <u>2</u> 0 <u>.</u> 0 <u>0</u>	52,500
Asparagus Seed			4 _{_2} 0 <u>0</u> 0	_L <u>b</u>	2 <u>.</u> 00	<u>8,000</u>
Beans Certified Seed:	LLAKAT LLA	· · · · · · · · · · · · · · · · · · ·			ta in the second second	Librariya i
*Blackeyes *Dark Red Kidney						5,709 116,250
<pre> *Light Red Kidney *Pinks</pre>						974,083 8,640
_*White Kidney		-				<u>9,789</u>
Beet (Table Seed)	47	<u>930.0</u> 0_			17	7,431
Cantaloupe_Seed	<u> </u>	<u> 110.0</u> 0_	3 <u>_</u> 9 <u>6</u> 0	Lb.	40	1,584
Carrot_Seed	15	<u>365.00</u>	5_475	Lb	33	1,807
Castor Bean Seed	879_	1,590.00	1_397_610	L <u>b</u>	09	125,785
Ladino_Clover Seed_	_2 ₂ 570_	20 <u>0</u> .00_	_5 <u>1</u> 4_0 <u>0</u> 6	Lb º	40	<u>205,600</u>
Millet Seed Grape Vines	245	1,500.00	3 <u>6</u> 7 <u>.</u> 5 <u>0</u> 0	<u>Lb</u> ,	0 <u>4</u>	$\begin{array}{c} -14,700 \\ 10,500 \end{array}$
Nursery Other Trees		i si mengali Diga kacadi Tangan	A CONTRACTOR OF THE CONTRACTOR			165,000 224,000
Onion Seed	24	390.00	9,360	Lb。	1.20	11,232
Popcorn Seed	20	800.00			.08	1,280
Potato Seed	620_	220.00			2.25	306,900
Prarie Brome Seed	10	800.00	8.000	9.0 . :	.25	2,000
Pumpkin Seed	30	192.00	5.760	T		<u> 1,440</u>
Rose Clover Seed	25	200.00	5,000		30	1,500
Safflower Seed	111	813.00	90,243		.04	3,610
Squash Seed	20	<u> 260.0</u> 0	5,200	1,75	.40	2,080
Sudan Grass Seed	150	10.00	1,500	T .	6.00	9,000
Watermelon Seed	23	208.00	4,784		<u>.25</u>	1,196
		I വയം ഗ്രൈ ന്യ്ക് ക്ക് വ	ജ്യമെ അം <i>്ഷ്</i> റ്റ്	्रंं	TOTAL	\$2,450,956
Company of the second s		and the second second second second				

^{*} Accurate prices and production figures are not available at this time. Total income for these five crops is estimated.

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ACREAGE CHANGES OF PERMANENT CROPS IN SAN JOAQUIN COUNTY

	10 = 2 - 2			<u> </u>		
VINC BEARING	1952		1953	1953	1953	1953
,	TOTAL	1953	NEW 18438	BEARING	NON-	TOTAL
CROPAGA 30	ACRES	RÉMOVALS	PLANTINGS	ACRES	BEARING	ACRES
•						
Almonds	10,380	1313134033	△ 220	8,976	1,284	10°260
3 6 I.79		J8081	M BAS	Ÿ		รที่ลานี
Apples	1211	୭୭ବି ଏବର ୍ ଞ୍ଚ	T T O	ា 12	. 0	szereji z
		natthO ethi	1 961	0	_	JXI
Apricots	1,246	46	OSÕ -	่ ∌ล้§าวก	വരം	200 £
98	3 -, 0	Istof .	1 N S 8		a	eraetii
Chestnuts	111	3	ଅକ୍ଷ୍ୟୁ	\$0.105	andl ä e	விர நடு
onestnues		APES (Fable	3,781 60	&\$3	Ligh	
Cherries	4,351	127	220		!	3 4 2 4 4 4
OWELLIES	49931		to.	3,830	014	194444 19430
- 1922 - A	470	16 1 798	't	2000 mar 2000		
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A 2017		u gaza TSidi		and making the		
Grapes,	ا ۔۔۔ ا					12 12 14 14 14 14 14 14 14 14 14 14 14 14 14
Juice	32,553	1,730	 93 ∂ - 0≟	30,563	353	30-916 D&x 25 A
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Raisin	909	1850° 49	<u></u> 35	806	89	ા ે 895
		 V_m_1_smax svorkad	lon en		F 755	
Grapes,		APES (Wine)		0	IsjoT	
Other		១៩៩ ១១៩៩	.21 -7		~	ist visites on the control
Table	919	171 등 조리		783	[1001 783
73 7,466	12	easahita		OI .	im & Royal	
Grapes,		TENEROLE		ł .	rk & Hemsi	6
Tokay	23,025	301 389 ⁷ .	54	22,408	282	22,690
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Olives	437	១៧១] សេខ	· 0	384	52	436
Siz G		A1 155	A, DII, L	06	Total	
Nectarines	97		62	79	80	159
o lights o		on facili	11		8	CHERRIE
Peaches, 0		davič stire	T £89€£	291		Bing
Cling	6,925	IS S 215	634	5,809	- 1 \$ 535 0 S	
47 LZJZ58	, , , , ,	istindei		3 - 3 - 3 - 3	= y - 3 0	sæq ៩៨០
Peaches,		nash White	0 365	22.		re ជិតលេជ
Free	2,503	ATS I71 060		ို့ 2 ္ 0 9 9	352 EA	2,451
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Persimmons	8	HEA O LWES	77 03 6 3	8 614	Istal o	8
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Plums S	1,002	43 ≗≦		863	(11 121 3T	MISOSA
		7.5	4. 3		14.1	304
Prunes	293	រែកវាហា 54	0	229	10	239
- 1 411.00	<i>221.3</i> €	J 7	0.00) & 2.23		rioali
Walnuts	13,412	127	301	12,126	1,460	13,586
% G S S S S S S S S S S S S S S S S S S	± → + + ± & .	2 121	302	0 شکت و شکت	1,400	T3 3 3 8 8
Misc.	<u> </u>	oli I taanaa		0	IstoT	
Fruits		soitai				
	77.0	0	yo	ാര	(1609 R	845
& Nuts	712	<u> </u>	133	236	1,	845
TOTAL	66 420	3 467	דכת ד	00.005	6 055	07 000
IUIAL	99,438	3,407	1,931	90,925	6,977	97,902

PERMANENT CROPS IN SAN JOAQUIN COUNTY YEAR - 1953

BEARING BEARING CROP & VARIETY ACREAGE ACREAGE CROP & VARIETY ACREAGE ACREAGE CROP & VARIETY ACREAGE ACREAGE ACREAGE CROP & VARIETY ACREAGE	12/49 17/28/11	NON			OFFINAN	T. D. F. A D. T. N. C.
ALMONDS		BEARING	BEARING	ለውለው _የ ለአይፒድም ሃ		
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Drake	ALMONDS	r ex	an maga	GRAPES (Raisin	rain so	· Andrews C. A.
Eureka		7				
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Jordanola		Ö	,	-		
Mission 271 3,242 Total 89 806 Ne Plus Ultra 102 508 Non Pareil 624 3,791 GRAPES (Table) Peerless 21 364 Cardinal 0 39 Other 15 44 Cancord 0 6 Total 1,284 8,976 Malaga 0 35 APPLES Astrachan 0 10 Other 0 22,408 Astrachan 0 0 0 Other 0 362 Golden Delicious 0 0 0 Total 282 23,191 Total 0 1 GRAPES (Wine) 362 362 362 Golden Delicious 0 0 2 Total 282 23,191 Total 0 12 GRAPES (Wine) 362 362 Apricors 0 0 2 Total 282 23,191 Total 0	_ :	244			348.1	
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Non Pareil 624 3,791 GRAPES (Table) Peerless 21 364 Candinal 0 6 6 6 6 6 6 6 6 6	Ne Plus Ultra	102		1 2	ETT I	Chostatt
Total	Non Pareil	624	3,791	GRAPES (Table)	1	•
Total	Peerless	21	364	Cardinal		86 67 39 60
Total	Other	15	44	· ·	0	6
Total	- A14 - 3	4,54	Ņį.		42 N	
APPLES Astrachan Golden Delicious O 0 0 Other	Total	1,284	8,976			
Astrachan O						<u>148</u> ∵
Total O 12 GRAPES (Wine) Alicante 2 4,646		Sharing 1			282	
Total O 12 GRAPES (Wine)		-		Uther		362
Total O 12 CRAPES (Wine)				M-4-5 7	902	2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
APRICOTS Blenheim & Royal Bloom Carignan Blende & Royal Blenheim & Royal Blenheim & Royal Bloom Chassels Blanch Blenheim & Royal Blenheim & Royal Bloom Chassels Blanch Blenheim & Royal Bloom Chassels Blanch Blenheim & Royal Bloom Carignan Bloom & So Blanch Blenheim & Royal Bloom Chassels Burden Burd	other			Tetal	<i>6(10 404</i>	43 g 1 9 F
APRICOTS Blenheim & Royal Bloom Carignan Blende & Royal Blenheim & Royal Blenheim & Royal Bloom Chassels Blanch Blenheim & Royal Blenheim & Royal Bloom Chassels Blanch Blenheim & Royal Bloom Chassels Blanch Blenheim & Royal Bloom Carignan Bloom & So Blanch Blenheim & Royal Bloom Chassels Burden Burd	770407	0	: 19	CRAPES (Wina)	•	7 0
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Blenheim & Royal 10	APRICOTS	1	75 P			
Moorpark & Hemskirk 0 8 Colombar 0 30 Tilton 80 468 F. Reisling 0 10 Other 0 1 Golden Chasselas 0 80 Grenache 3 992 392 392 Total 90 1,110 Mataro 0 31 Mission 10 1,716 <	and the second s	10			11 34 54	
Tilton 80 468 F. Reisling 0 10 Other 0 1 Golden Chasselas 0 80 Grenache 3 992 3 992 Total 90 1,110 Mataro 0 31 Mission 10 1,716 10 1,716 10 CHERRIES Palomino 0 1,113 114 114<					ő	•
Other 0 1 Golden Chasselas 0 80 Total 90 1,110 Mataro 0 31 Mission 10 1,716 10 1,716 CHERRIES Palomino 0 1,113 Bing 291 1,641 Petite Sirah 0 354 Black Republican 2 27 Sauvignon Blanc 0 23 Chapman 8 160 Zinfandel 47 12,468 Lambert 21 266 Other White 0 148 Royal Ann 173 1,099 Other Dark 48 603 Tartarian 43 572 Total 353 30,563 Other 76 65 Total 353 30,563 Total 614 3,830 NECTARINES 1 1 John Rivers 20 15 1 1 CHESTNUTS (All) 30 379 0LIVES 0					20A 00 0	A. 10 May 12 May
Total 90 1,110 Mataro 0 31 CHERRIES Bing 291 1,641 Petite Sirah 0 354 Chapman 8 160 Zinfandel 47 12,468 Lambert 21 266 Other White 0 148 Royal Ann 173 1,099 Other Dark 48 603 Tartarian 43 572 Other 76 65 Total 353 30,563 Total 614 3,830 NECTARINES John Rivers 20 15 CHESTNUTS (All) 3 105 Other 60 64 79 FIGS 8 Total 80 79,79 Black 0 30 Kadota 0 409 Manzanillo 44 86 Mission 8 208 FILBERTS (All) 0 1 Other 0 16			and the second s		No. 100 No. 10	1 1100 1700 100 1
Total 90			· 	· ·		
CHERRIES Bing 291 1,641 Petite Sirah 0 354 Black Republican 2 27 Sauvignon Blanc 0 23 Chapman 8 160 Zinfandel 47 12,468 Lambert 21 266 Other White 0 148 Royal Ann 173 1,099 Other Dark 48 603 Tartarian 43 572 Other 76 65 Total 353 30,563 Total 614 3,830 NECTARINES John Rivers 20 15 CHESTNUTS (A11) 3 105 Other 60 64 9 FIGS Black 0 30 Kadota 0 379 OLIVES Ascolano 0 74 Total 0 409 Manzanillo 44 86 FILBERTS (A11) 0 1 Other 0 16	Total	90	1,110			
CHERRIES	•	in the second second	-	Mission	70 10 8	716
Black Republican 2				Palomino	to the second se	
Chapman 8 160 Zinfandel 47 12,468 Lambert 21 266 Other White 0 148 Royal Ann 173 1,099 Other Dark 48 603 Tartarian 43 572 Total 353 30,563 Other 65 Total 353 30,563 30 CHESTNUTS (All) 3 105 Other 20 15 CHESTNUTS (All) 3 105 Other 60 64 FIGS Total 80 79,79 Black 0 30 Ascolano 0 74 Kadota 0 409 Manzanillo 44 86 FILBERTS (All) 0 1 Other 0 16	Bing	291	641 و 1	Petite Sirah	0	354
Lambert 21 266 Other White 0 148 Royal Ann 173 1,099 Other Dark 48 603 Tartarian 43 572 Total 353 30,563 30 Other 76 65 Total 353 30,563 30 CHESTNUTS (A11) 3 105 Other 20 15 CHESTNUTS (A11) 3 105 Other 60 64 9 FIGS Total 80 79,79 9 Black 0 379 OLIVES 0 74 Kadota 0 409 Manzanillo 44 86 Mission 8 208 FILBERTS (A11) 0 1 Other 0 16	Black Republican	. 454 4 2 4	27	Sauvignon Blan	nose o O	23
Reyal Ann	Chapman				1	1 2 ,468
Reyal Ann						148 9
Other 76 65 Total 353 30,563 Total 614 3,830 NECTARINES 20 15 CHESTNUTS (A11) 3 105 Other 60 64 FIGS Total 80 79 9 Black 0 379 OLIVES 0 74 Kadota 0 409 Manzanillo 44 86 Mission 8 208 FILBERTS (A11) 0 1 Other 52 284				Other Dark	<u>48</u>	603
Total 614 3,830 NECTARINES John Rivers 20 15 CHESTNUTS (A11) 3 105 Other 60 64 9 FIGS Black Kadota 0 379 OLIVES Ascolano 0 74 Total 0 409 Manzanillo 44 86 Mission 8 208 FILBERTS (A11) 0 1 Other 0 16	and the second s	i i		thes on		20 202
John Rivers 20 15	Other	୍ <u>ୟ 76</u>	65	Total	353	30 ° 563 ° 4
John Rivers 20 15		C T 4	3 0 3 0	MECHADINEC	:	
CHESTNUTS (A11) 3 105 Other 60 64 FIGS Total 80 79 Black 0 30 Kadota 0 379 OLIVES Ascolano 0 74 Total 0 409 Manzanillo 44 86 Mission 8 208 FILBERTS (A11) 0 1 Other 0 16	Total	014	3 g 8 3 U	the state of the s		rowaiska (
FIGS Black Kadota Total Tot	OHECHNUMS (ATT)		105		ے ئے	
Black Kadota 0 30 Kadota 0 379 OLIVES Ascolano 0 74 Total 0 409 Manzanillo 44 86 Mission 8 208 FILBERTS (All) 0 1 Other 0	CHESINOIS (ALL)	0 t 0 t	103	otuer	<u> </u>	<u> </u>
Black Kadota 0 30 Kadota 0 379 OLIVES Ascolano 0 74 Total 0 409 Manzanillo 44 86 Mission 8 208 FILBERTS (All) 0 1 Other 0	FTCS	1	2	Tatal	80	7.9 a
Kadota 0 379 OLIVES Ascolano 0 74 Total 0 409 Manzanillo 44 86 Mission 8 208 FILBERTS (All) 0 1 Other 0 16	the contract of the contract o	- 「現場名」 - で		IULAI	, es	0.0464.3.4
Ascolano 0 74 Total 0 409 Manzanillo 44 86 Mission 8 208 FILBERTS (All) 0 1 0ther 0 16		Ŏ.		OLIVES	ing the second	eg sir gy sæ 17 e 15sir
Total 0 409 Manzanillo 44 86 Mission 8 208 FILBERTS (All) 0 1 0ther 0 16			<u> </u>		0	74
Mission 8 208 FILBERTS (A11) 0 1 Other 0 16	Total	0	409	the state of the s	44	
FILBERTS (All) 0 1 Other 0 16					8	208
Taba 7	FILBERTS (All)	888 0 1	1		0	
Total process of 7.384		r i nazvitne e ve	es training		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
			1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m	Total		/ 384

	1.	BEARING							BEARING
TTMUOD	MISSAGE	NON	CROPS	70%	S	YIJEE	70	GMANT	NON

		BEARING		AV ER 17	BEARING BEARING
CROP & VA	RIETY	ACREAGE			
	······································	-	- Carried Control of C	Character Subject of Character Subject	Control of the Contro
PEACHES (Cling)			PLUMS	
Andora				Beauty	0 3
Carelyn		52	71	Burbank	0 10
Cortez		167	71	Climax	0 8
Fortuna		29	195	Duarte	18 102
Gaume	i disk topeway in a single page and included	267		Grand Duke	0,000,000,000,3
Gomes (S	tuart)	122 EX		Kelsey	0 4
narror	and the second of the second o	434	1,336	President	2 10495
Johnson		0	12 5	Santa Rosa	42 235
$\partial \mathbf{Li}\mathbf{b}\mathbf{b}$ ee	869%	5,00,8		Tragedy	10 has 235
Palora		302		Wickson	0 3
Peak	8.8	2.3	216	Other	<u>49 3 165</u>
Phillips		2	448	79	
Sims		ક- ું⊙ ્ ડંડ	79	Total	1 2 1 / 863
Walton	ys. 37 - 17 - 18	18	57		
Other	ell_a	<u>238</u>	438	PRUNES	esimed)
95 yes, 37	and the second	and the second		French	0 16
COI	Total	1,535	5,809	Imperial	្រុក្សា ១០ខុនគឺមិ ០
and well as an arrange as a fine	- ** ** ** **	99 - 1 - 1	A 25.76	Robe De Serge	
PEACHES (1	ree)	0.1 <u>-</u> 6	868.	Sugar	10 204
Babcock	8.4.3 000	1	4		en en 17 en 27 mar den en e
Crawford		18 0 , 28		Total	9033 10 2462229
Early El		0	28	ATT 1 ATT A (1 T T)	
Elberta	383 •	236		QUINCES (A11)	aters% o socsali
J. H. Hal	T.6	12	147	T 7 & T. BT T 100 (*)	m Entro 199
· Lovel1	212/1	P. 20 1		WALNUTS	eldal jangara
Muir	. ಬಹಾರು ಕಾತ್	0	151	Concord	3 44
Salway	19,686	17, 189	20.00	Eureka	v 60 -213 - 2. 6911
Other	348	<u>102</u> ਿੱਛ	594	Franquette Hartley Mayette	134 3,225
\$ 	Total	352	0.434 - A.A.A.	нагттеу	494 : v 231
(3 / ₂	%8₹ TOCAT	332 301	2,099		8 726
PEARS	to the same	5,8 °5,6 °5,6 °	. 62 4	Payne Placentia	342 4,625 0 87
Bartlett	884.8	્43 . દ	Ω≅ ∂⊅	Other	gnii) 60 ada d66
Beurre H		0	5	Seedling	206 111
800.0	0.77%				291
27 87 80 B 20	Total	43	90	Total	1,460 12,126
₽₽	841	38.5	781		21255 21255
**		The Children		BLACK WALNUTS	609 224
PERSIMMON	s (All)	<u>(0</u>	8		inamedera 9
	a V		-	ASPARAGUS	5,789 53,806
8.88	$\Sigma I T_{\alpha} I$	Jan, I	2.40		VI ages
				* *	
012	<u>5.69</u>	୧୧୫	3.20	, <u>\$</u>	askanS
O State of S		Salaman T. B. C.	<u>,</u>	and the second of the second o	romanna, mario ameno camo o Solo de Santa Estado.

THE TREND OF FRUIT & NUT CROPS IN SAN JOAQUIN COUNTY AT FIVE YEAR INTERVALS AT SIMAN

	1000 A						
	y 3 // (2 BE .	ARING		. Anders			
	South and Carl	- 1	5.8		Carolyn		
	West Alfred				n sekreb		
	e de la companya de La companya de la co	N. M. Kara	(Project		
		****		VFAD /	oberski meli a year		
CROP			1943	1948	ુ ા 19 53		
		<u> </u>			u Gennaj 📉		
Almonds	, be 4 × ≥ *3	₄ 957	5,367	7,693	8,976		
	Assista de		6	,	สารไปป		
Apples	€ 1 4 5 \$\frac{1}{2}\$	32	33 3	36	/ 4 1 2		
•		13.4	Ç		syllîka (
Apricots	is the $oldsymbol{1}$,712	1,784	777 و 1	1,110		
ar .	a '		4 1 7 7		5921sV		
Cherries	4.	₉ 511	4,178	4,119	3,830		
Chestnuts	n de de la companya d La companya de la co	251	181 (139	105		
CHC2CHGC2		A U A	746, 404 53	(4,0,0,)	. 103		
Figs		524	5 10	500	(4) aan(409		
6-		3.	1	O 43/4,			
Grapes, Juice	34	,063	31,781	33,444	30,563		
		1			edia y in an		
Grapes, Raisin	- (1114) 100 miles	902	990	885	806		
		7 %	(C)		Jah . 7 . L		
Grapes, Table		₉ 627	1,374	1,215	. 10 √ 7.83 .		
	nakona j <u>i</u>	10		** ** ** ** ** *			
Grapes, Tokay	17 to 17	,565	17,389	19,686	22,408		
Olives	9 07 0 00 00 00 0	265	35 0	348	201		
Ulives	77 / 16 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1		- 330 1,8 888	340 ភិព្វ១	384		
Nectarines	្រ (ខេត្តក្រុម) ខេត្តក្រុម (ខេត្តក្រុម)	and the first	166	184	79		
NOC CUITHOD	6	1,20	100	204	BRARA		
Peaches, Cling	3	.508	3,870	5,428	ା ୀ5₃8 0 9		
	San Friday A				rak arthaff		
Peaches, Free	2	_g 740	3 , 135	3,079	2,099		
	The section of the se	214	4.4	1,4000	*		
Pears		396	135	142	90		
34 1 I	PROBLEM DOCK		· 'mts - ana		and a mark to contain the contained		
Persimmons	1.475.522.5475.7	5 .:	12	14	8		
D T syrmes			7 267	כוד ד	863		
Plums		₉ 699	1,261	1,113	003		
Prunes	. 1	,320	889	688	229		
~ . U.L. U.W	, -1-	y 0.220		000	6 ed 5ed J		
Walnuts	8	,580	9,357	9,720	12,126		

YTHUOD THE TRENDA OF FIELD CROPS IN SAN JOAQUIN COUNTY SIAVAT FIVE YEAR INTERVALS

BEARING ACREAGE

CROP _O	der versieren erwenten som versieren versieren. K. S. T. X. L. S. S. X.	7A37 YEAR	NAMYEAR	YEAR 1948	YEAR 1953
Alfalfa Hay	001,24	888 41,031	∂∳∂ <mark>40</mark>	54,774	69 ,200
Barley	35	OSA 104,734	_{਼ਿੰਟ} 78,541	86,627	Beech, 100
Beans, All	<i>§</i> 7	©©⊈ 28,244	⊕§ 22,303	21,399	18,059
Corn, Grain	76	೧೯೩ 11,834	001 16,144	10,053	11,970 886680
Flax Seed	88	001 3,893	001 130	200	Cauliflower
Grain Sorgh	um _s a	_{€88} 8,363	SSE 6,324	5,290	2,710
Hay Grain	3,950	_{୦୯} ୫ ୍ <mark>20,</mark> 935	804 21,80 4	12,764	5,780
Hay, Wild	0.84	_{γογ} 11,369	ეტე 22,411	10,335	39500 corn, weet
0ats	20	08 11,050	08 12,400	9,390	8,465
Pasture, Ra	nge	೦೧೩ 236,721	_{ට වී} 210,000	234,124	209, 100 Outted
Pasture, La	dino Clover	18,443	886 <mark>, 25</mark> , 686	50,449	1189,040 2001sM
Pasture, Su	dan _a Grass	916, 4, 916	eas 2,433	1,599	1,795
Potatoes	913	00S ₀ 8 , 930	710 ₄ 7,760	6,434	6,390 ₈₈₉ 9
Pumpkins	6) Z	0 V 587	େଞ୍ଜ 489	605	₽ ,520
Rice	560	008,12,659	468 2,68 1	6,195	15,153 ige
Silage Corn	2.3.2	eek 2,501	∂ે દે 1,670	615	1,795 p2
Sugar Beets	213	⊖ 14 , 835	Se 7,250	7,976	3 tra 550 132
Sunflowers	22,395	000, 1,606	344, 1,563	1,052	ол , 29.295 mo T
Sweet Potat	oes _s s	008.3 2,121	_{೧೭೩: 1} ,606	1,630	1,390 mol
Wheat	<u> </u>	60,787	23,237	13,826	12,300

THE TREND OF VEGETABLE CROPS IN SAN JOAQUIN COUNTY

BEARING ACREAGE

CROP	BBB and the second of the seco	YEAR 1938	YEAR 1943	YEAR YEAR 1948 1953
Asparagus	\$75° \$8	27 ,646	120- 36,93 8	45,130 (sh 53,806)
Beets, Tabl	86,627 e	148,37 gg	487, AOI 420	35 vel 75
Brocceli	eet. Is	200,88 20	^실 표및 공원 180	4 Lin 2160 ³
Cabbage	10,033	487,011 00	250	76 misto (m35º
Cauliflower	, 00s	08% 100	8888 100	88 1008 110
Carrots	098,8	કાર્ક 3 22	88% 8 2,653	626 dans 375
Celer y	12,764	508 6 583	₹8₽,05 ,950	3,950 2,565
Corn, Sweet		**************************************	900, II 707	446 6CIN 570
Garlic 8	38618	004,01 30	0894 ST 30	20 80 50
Lettuce	234,124	000,015 550	061	81 asa toret 76
Melons, All	0\$&\G3	³⁸³ , <mark>3</mark> , 054	8 1,481	1970 12,305 bal . 2,305
Onions	298 ; 1	SSN & 2 859	020 h 1,700	252,424 ^{bu2} 453,176
Peas ^{이 인} 인	45.44	007 2,017	· ೧೯೪ೢ [©] 4,200	913
Pep pe rs	300	684 489	188 70	70 003 250
Spinach	800.7	58∂√S 534	840 × 31,500	560 550 ⁸
Squash	čī0	090 i 326	. IGB 8 439	212 mad - 3540°
Strawberrie	es 370 (7	088 (T 92	888 (\$1 40	212 23000 1700
Tomatoes, F	Round L	446 i 446	000 14,000	22,395 616281845
Tomatoes. I		े ं 4 ,238	6,500	2,276° 33° 1,130°
	13.826	TEC. S.S.	1 87,03	TRAGI

FINANCIAL BEPORTASUMMARY FOR FISHOS FINANCE SO, 1953 AGRICULTURAL DESCRIPTION SPECIAL WEED CONTROL

		APIARY	PRODUCTS	y C C	in the first of the second	ÖLLSSIF.
Honey Bees Wax Queen Bees Pollenization	6.275 Col	ens	@ .105 @ .38 @ 1.00 @ 3.00	nci <mark>ne</mark> Vegetable	(6450) (iu)	63,071.00 2,512.00 5,400.00 18,825.00
	17,572,11					89,808.00
Milk and Milk	2,165.98 2,165.98	DAIRY	PRODUCTS	•	Ins	Nursery
man, one man	2,094.81 14,155.48	.				00.000,08.7.
	,	ĹIV)	ESTOCK	-		
Beef Cattle as Hogs Sheep and Woo				: oction	-\$ ⁷³ 1 3qanl	0,107,009.00 2,289,688.00 2,537,552.00
	13,249.61		Total	ia o ši	*\$ ^{t 3} 1	4,934,249.00
•	468,12		•			Fairs ar
•	and the state of t	POU	LTRY		٠.	Ceneral
Chickens Eggs Eggs Turkeys \$ 14,532,41			m resuran co	· valenen i 1200 et	\$ 51450	1,129,369.00 2,770,677.00 1,042,531.00
\$ 14,532,53		REASURES	T YTNUOO OT Total	REMITTED	CH FILTER II	4,942,577.00
	UDGET	i loasum	CTAL WELLAM	SPE		•
Fruit and Nut	Crops LES		and Wages	Salaries	\$ 3	0,930,832.00
Field Crops Vegetable Cro		acion	intenance and Operation			4,293,513.00 1,967,258.00
Seed Crops Apiary Produc	FS 18E E		utlay	Capital Co	_	2,450,956.00
Dairy Product: Livestock Poultry Produc	\$57,633.45	·				5,839,000.00 4,934,249.00 4,942,577.00
•			GRAND TO	TAL	\$ 13	5,448,193.00

FINANCIAL REPORT SUMMARY FOR FISCAL YEAR ENDING JUNE 30, 1953 AGRICULTURAL DEPARTMENT & SPECIAL WEED CONTROL

	•		
CLASSIFICATION	endicts <u>nc</u>	APIARY PI	
On 170 Administration of 170 Plant Quarant On 152 Pruit, Nut, Nut, Not 150 Plant Egg S	tine St. S.	80.0226 80.026 8	Bees Yax 00.1 Queen Bees 00.5 Pollenization 6
Field and Oro	chard Inspection	24,02	1.24
Nursery Inspe 00.000 008 25 Seed Inspecti	ection	•	5.98 bogg affil bas affild 4.81
Rødent Contro	al , goog	14,15	5.48
OO. ROWEED Control		12,26	Beef Cattle and 802
00.08 Piary Inspection			Hegs Sheep and Wool 88.7
occastropestatisti	ics [asol	13,24	*
Fairs and Ext	nibits	46	8.12
General	Y)	4,11	6.56
\$ 1;120,369.00° 2;770,577.00		•	\$131,239.76
OG I COLLECTIONS F	REMITTED TO COUNTY	TREASURER	\$ 14,532.63
\$ 4,942,577,00	Tetel		•
-	SPECIAL WEED	CONTROL BUDGET	
3 \$ 30;930;832.00	Salaries and Wages	\$31,3	5,7,•52 Juk bas jingk
na sysisoviks	Maintenance and Op		Field Grees 8.6.49
an asa ava c	Capital Outlay	the state of the s	Seed Grops Apiary Product 58.18
15;839;000,00 14;934;849-00		\$57,6	33.45 mooraevii
CONTRACTOR			and are lance O more of Free W

GRAND TOTAL

00.778.388.4

\$ 135,448,193.00

Poultry Products

