

County Department of Agriculture 2156 Sierra Way San Luis Obispo, CA 93401



Year Acreage Per Acre Total Unit Per Unit Beans, (Green) 1983 413 499 206,087 30* \$8.33 \$1 Broccoli 1982 4,315 432 1,864,080 23* 5.42 11 Cabbage 1982 5,153 409 2,107,577 23* 5.42 11 Catrots 1982 770 700 534,000 45* 3.68 1 Cauliflower 1982 1,270 880 1,117,600 48* 4.22 3 Cauliflower 1982 1,009 446 450,014 25* 6.62 2 Cauliflower 1982 1,359 914 819,858 48* 4.22 3 Calrots 1982 1,359 914 450,014 25* 6.62 2 Call Flower 1982 1,359 914 450,014 25* 6.42 2 Chinese 1982 778	CROP		Harvested	PRODUCTION	CTION			VALUE
, (Green) 1983		Year	Acreage	Per Acre	Total	Unit	Per Unit	Total
1982 384 303 116,352 30# 6.20 Oli	(Green)	1983	413	499	206,087	30#	\$8.33	\$ 1,717,000
011		1982	384	303	116,352	30#	6.20	
1982 5,153 409 2,107,577 23# 5,42 ge	1	1983	4,315	432	1,864,080	23#	5,56	10,364,000
ge=		1982	5,153	409	2,107,577	23#	5.42	11,423,000
1982 770 700 539,000 45# 3.58 tts		1983	857	696	596,472	45#	3.68	2,195,000
## 1,270 880 1,117,600 48# 6.75 1982 897 914 819,858 48# 4.22 ## 4,009 446 450,014 25# 6.62 ## 4,009 591 347,508 25# 6.42 ## 591 347,508 25# 6.42 ## 7,13 ## 1,048 668,624 60# 7,13 ## 1,359 995 1,352,205 60# 7,13 ## 1,359 995 1,352,205 60# 7,13 ## 1,359 995 1,352,205 60# 7,13 ## 1,359 995 1,352,205 60# 7,13 ## 1,359 995 1,352,205 60# 7,13 ## 1,359 995 1,352,205 60# 7,13 ## 1,359 995 1,352,205 60# 7,13 ## 1,359 995 1,352,205 60# 7,13 ## 1,359 995 1,352,205 60# 7,13 ## 1,359 995 1,352,205 60# 7,13 ## 1,359 995 1,352,205 60# 7,10 ## 1,048 668,22 ## 1,359 995 1,352,205 60# 7,13 ## 1,359 995 1,352,205 60# 7,13 ## 1,048 668,22 ## 1,359 995 1,352,205 60# 7,13 ## 1,591 995 1,352,424 60# 5,22 ## 1,693 1,693 ## 1,694 ## 1,693 ## 1,694 ## 1		1982	770	700	539,000	45#	3.58	1,930,000
1982 897 914 819,858 48# 4.22 Flower		1983	1,270	088	1,117,600	48#	6.75	7,544,000
Flower		1982	897	914	819,858	48#	4.22	3,460,000
y		1983	1,009	446	450,014	25#	6.62	2,979,000
y		1982	588	591	347,508	25#	6.42	2,231,000
1982 1,359 995 1,352,205 60# 4.55 Se		1983	638	1,048	668,624	60#	7,13	4,767,000
Se		1982	1,359	995	1,352,205	60#	4.55	6,153,000
ables 1982 795 726 577,170 80# 7.10 ce		1983	812	682	553,784	80#	7.38	4,087,000
Ce		1982	795	726	577,170	#0#	7.10	4,100,000
urg) 1982 8,246 712 5,871,152 50# 4.25 ce, (Leaf) 1983 778 763 593,614 50# 4.75 1982 778 806 627,068 50# 4.22		1983	9,460	578	5,467,880	50#	5.95	32,534,000
Ce. (Ledf) 1983 778 763 593,614 50# 4.75 1982 778 806 627,068 50# 4.22 1983 3,730 93 346,890 45# 48.00 1e Pod) 1982 2,620 91 238,420 45# 48.15 1983 444 570 238,412 30# 6.82 1983 699 776 542,424 60# 5.22 114meous 1983 1,617 114meous 1983 26,134 114meous 1983 26,134 114meous 1983 26,134 114meous 1983 1,617 11982 24,318	9	1982	8,246	712	5,871,152	50#	4.25	24,952,000
1982 778 806 627,068 50# 4.22 1983 3,730 93 346,890 45# 48.00 1e Pod) 1982 2,620 91 238,420 45# 48.15 rs, (Bell) 1983 536 642 344,112 30# 6.82 ne1983 699 776 243,080 30# 6.52 114meous 1983 1,617 114meous 1983 26,134 ALLE CROP 1982 24,318 SALE CROP 1982 24,318	(Ledf)	1983	778	763	593,614	50#	4.75	2,820,000
1982 2,620 91 238,420 45# 48.00 1e pod) 1982 2,620 91 238,420 45# 48.15 1982 2,620 91 238,420 45# 48.15 1982 444 570 253,080 30# 6.82 1982 444 570 253,080 30# 6.52 1982 1,617 1983 1,617 1982 1982 26,134 1982 26,134 5815 CROP 1982 24,318		1982	778	806	627,068	50#	4.22	2,646,000
le Pod) 1982 2,620 91 238,420 45# 48.15 rs, (Bell)1983 536 642 344,112 30# 6.82 1982 444 570 253,080 30# 6.52 ne1983 699 776 542,424 60# 5.22 1982 591 862 509,442 60# 4.13 11aneous 1983 1,617 11aneous 1983 26,134 ALLE CROP 1982 24,318		1983	3,730	93	346,890	45#	48.00	16,651,000
rs, (Bell) 1983 536 642 344,112 30# 6.82 1982 444 570 253,080 30# 6.52 ne1983 699 776 542,424 60# 5.22 1982 591 862 509,442 60# 4.13 11aneous 1983 1,617 1982 1982 24,318 s	le Pod)	1982	2,620	91	238,420	4A US	48.15	11,480,000
1982 444 570 253,080 30# 6.52 ne1983 699 776 542,424 60# 5.22 1982 591 862 509,442 60# 4.13 11aneous 1983 1,617 1982 1,693 1982 24,318 8	(Bell)	1983	536	642	344,112	30#	6.82	2,347
ne		1982	444	570	253,080	30#	6.52	1,650,000
1982 591 862 509,442 60# 4.13 11aneous 1983 1,617 1982 1,693 1982 26,134 81.600 1982 24,318 81.600 1982 24,318		1983	699	776	542,424	60#	5.22	2,831
11aneous 1983 1,617 1982 1,693 1983 26,134 ABLE CROP 1982 24.338		1982	591	862	509,442	60#	4.13	2,104,000
1983 26,134 ABLE CROP 1982 24.338		1983	1,617					6,303,000 5,659,766
	ARTE CROP	1983	26,134					\$97,139,000



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Year	Cut Flowers 1983*	Ornamentals 1983*	Fruit and Nut Trees 1983* Vegetable Transplants	Indoor Decorative 1983*	Christmas Trees 1983*	Miscellaneous 1983*	TOTAL NURSERY STOCK 1983
Acreage		58	38		125	I	221
Production (Sq. Ft.)	524,200			296,400			820,600
Total	\$ 2,903,000	2,023,000	1,587,000	762,000	625,000	395,400	\$ 8,295,000 \$ 9,509,000
	2,903,000	2,023,000	1,587,000	762,000	625,000	395,400	8,295,000

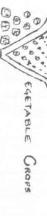


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1982	Miscellaneous 1983	Huney 1983	Word 1 1983	Sheep and Lambs 1983	Market Milk 1983	Turkeys	Horses (Work/Pleasure) 1983* (Race/Show) 1983* Horses 1982	Hogs 1983	Cattle and Calves 1983 1982	COMMODITY
				10,000		401,647 416,954	700 650 1,250	5,050 7,500	92,000 96,350	Number of Head
		407,100 786,750	27,918 31,453	10,603	352,000	8,335,620 7,922,126		10,478 16,875	529,000 529,925	Production
		Lbs	Lbs	Cwt	Cwt	Lbs	Each Each	Cwt	Cwt	Unit
		.53	.47	61.00	13.08	.40	1,600.00	54.00	\$ 54.00 53.00	Per Unit
\$60,348,000	2,873,000 4,927,000	223,900 417,000	10,900	646,800 541,000	4,787,000 4,682,000	3,334,000	1,120,000 18,200,000 16,250,000	000,116	\$28,566,000 28,086,000	VALUE Total

TOTAL PRODUCTION ACREAGE

TEN YEAR WALUE COMPARISON GO &	ANIMAL FIELD INDUSTRY CROPS	1974 25,839,900 23,377,300	1975 27,830,300 24,830,300	1976 26,167,500 19,585,500	1977 28,405,800 12,457,200	1978 31,400,000 20,646,000	1979 47,242,600 25,026,000	1980 40,012,300 41,775,000	1981 41,945,500 36,842,000	1982 - 58,998,000 39,825,000	
MALUE	FRUIT & NUT CROPS	4,952,600	3,906,400	6,443,840	7,284,000	10,255,000	22,875,000	18,921,000	18,109,000	21,317,000	
Compa	VEGETABLE	28,256,700	31,214,100	34,999,600	41,400,600	60,664,000	45,700,000	51,499,000	84,789,000	78,510,000	
RISON	NURSERY	1,941,000	3,052,000	6,185,000	3,151,000	5,195,000	7,006,000	7,846,000	8,982,000	9,509,000	000 300 0
30	TOTAL	84, 367, 500	90,833,100	93, 381, 440	92,698,600	128,160,000	147,849,600	160,053,300	190,667,500	208,159,000	221 421 000



1983 413 499 206,087 30# 58.33 1982 384 303 116,352 30# 5.26 20 20 20 20 20 20 20	Carde	Year	Acreage	Per Acre	Total	Unit	Per Unit	Total
1982 384 303 116,352 30# 6.20	(Green)	1983	413	499	206,087	30#	\$8.33	
1982 4,315 432 1,864,080 23# 5,56 1982 5,153 409 2,107,577 23# 5,42 1983 857 696 596,472 45# 3.68 1982 770 700 539,000 45# 3.58 1982 1,270 880 1,117,600 46# 6.75 1982 897 914 819,858 48# 4.22 1982 1,359 914 450,014 25# 6.62 1982 1,359 995 1,352,205 60# 7.13 1982 1,359 995 1,352,205 60# 7.13 1982 8,246 712 5,871,170 80# 7.36 1982 778 806 527,170 80# 7.10 1982 778 806 527,170 80# 7.25 1982 778 806 527,014 50# 4.75 1982 778 806 527,014 50# 4.75 1982 778 806 527,014 30# 6.82 1) 1983 3,730 93 346,890 45# 4.22 1) 1983 5,36 642 344,112 30# 6.82 1) 1983 5,36 642 344,112 30# 6.82 1) 1983 699 776 542,424 60# 5.22 1)982 1,617 1983 26,134		1982	384	303	116,352	30#	6.20	
1982 5,153 409 2,107,577 23# 5,42 1983 857 696 596,472 45# 3.68 1982 770 700 539,000 45# 3.58 1982 1,270 880 1,117,600 46# 6.75 1982 897 914 819,858 48# 4.22 1982 1,009 446 450,014 25# 6.62 591 347,508 25# 6.42 1982 1,359 995 1,352,205 60# 7.13 1982 1,359 995 1,352,205 60# 7.13 1982 8,246 712 5,871,170 80# 7.38 1982 8,246 712 5,871,152 50# 4.25 1982 778 806 527,064 50# 4.25 1982 778 806 527,064 50# 4.25 1982 3,730 93 346,890 59# 4.25 1982 2,620 91 238,420 45# 48.00 11982 53,080 30# 6.82 11983 536 642 344,112 30# 6.82 11983 699 776 542,424 60# 5.22 11983 1,617 1983 26,134		1983	4,315	432	1,864,080	23#	5.56	10,364,00
1982 857 696 596,472 45# 3.68 1982 770 700 539,000 45# 3.58 1982 1,270 880 1,117,600 48# 6.75 1982 1,009 446 450,014 25# 6.62 1982 588 591 347,508 25# 6.42 1982 1,359 995 1,352,205 60# 7,13 1982 1,359 995 1,352,205 60# 7,13 1982 778 682 553,784 80# 7,10 1982 8,246 712 5,871,170 80# 7,10 1982 778 806 527,1152 50# 4.25 1982 778 806 527,068 59# 4.25 1982 778 806 527,068 50# 4.25 1982 778 806 527,068 50# 4.25 1982 778 806 523,614 50# 4.25 1982 7,620 91 346,890 45# 48.00 1982 6,620 91 238,420 45# 48.00 1982 699 776 542,424 60# 5.22 1983 1,617 1983 1,617 1983 26,134		1982	5,153	409	2,107,577	23#	5.42	11,423,00
1982 770 700 539,000 45# 3.58 1983 1,270 880 1,117,600 48# 6.75 1982 897 914 819,858 48# 4.22 1982 588 591 347,508 25# 6.42 1983 638 1,048 668,624 60# 7.13 1982 1,359 995 1,352,205 60# 4.55 1983 812 682 553,784 80# 7.38 1982 778 726 577,170 80# 7.10 1982 8,246 712 5,871,152 50# 4.25 1982 778 806 627,068 50# 4.25 1982 778 806 627,068 50# 4.25 1982 2,620 91 238,420 45# 48.00 1982 3,730 93 346,890 45# 48.00 1982 2,620 91 238,420 45# 48.00 1982 3,730 93 346,890 45# 48.00 1982 53,080 30# 6.52 1983 536 642 344,112 30# 6.82 1983 536 642 570,223,080 30# 6.52 1983 1,617 1983 531 699 776 542,424 60# 5.22 1983 26,134		1983	857	696	596,472	45#	3.68	2,195,00
1983 1,270 880 1,117,600 48# 6.75 1982 897 914 819,858 46# 4.22 1982 588 591 347,508 25# 6.42 1982 1,359 595 1,352,205 60# 7.13 1982 1,359 795 726 577,170 80# 7.10 1983 9,460 578 5,467,880 50# 4.25 1982 778 763 59,614 50# 4.25 1982 778 806 627,068 50# 4.25 1982 2,620 91 238,420 45# 48.00 1982 2,620 91 238,420 45# 48.00 1982 3,730 93 346,890 45# 48.00 1982 2,620 91 238,420 45# 48.00 1982 3,730 93 346,890 45# 48.00 1982 2,620 91 238,420 45# 48.00 1982 536 642 344,112 30# 6.82 1983 536 642 344,112 30# 6.82 1983 1,617 1983 1,617 1983 1,617 1983 26,134		1982	770	700	539,000	45#	3.58	1,930,00
1982 897 914 819,858 468 4.22 1983 1,009 446 450,014 25# 6.62 1982 588 591 347,508 25# 6.42 1983 638 1,048 668,624 60# 7.13 1982 1,359 995 1,352,205 60# 4.55 1983 812 682 553,784 80# 7.38 1982 795 726 577,170 80# 7.10 1982 8,246 712 5,871,152 50# 4.25 1982 778 806 627,068 50# 4.25 1982 778 806 627,068 50# 4.25 1982 2,620 91 238,420 45# 48.00 1982 2,620 91 238,420 45# 48.00 1982 3,730 93 346,890 45# 48.20 1983 536 642 344,112 30# 6.82 1983 536 642 344,112 30# 6.82 1983 1,617 1983 1,617 1983 1,617 1983 26,134		1983	1,270	880	1,117,600	48#	6.75	7,544,00
1983 1,009 446 450,014 25# 6.62 1983 638 1,048 668,624 60# 7.13 1982 1,359 995 1,352,265 60# 4.55 1983 812 682 553,784 80# 7.30 1982 795 726 577,170 80# 7.10 1982 8,246 712 5,871,152 50# 4.25 1982 778 763 593,614 50# 4.25 1982 778 806 627,068 50# 4.25 1982 2,620 91 238,420 45# 48.00 1982 2,620 91 238,420 45# 48.00 1982 3,730 93 346,890 45# 48.00 1982 2,620 91 238,420 45# 48.15 1982 3,730 93 346,890 45# 48.00 1982 2,620 91 238,420 45# 6.82 1983 536 642 344,112 30# 6.82 1983 699 776 542,424 60# 5.22 1983 1,617 1983 1,617 1983 26,134		1982	897	914	819,858	48#	4.22	3,460,00
1982 588 591 347,508 254 6.42 1983 638 1,048 668,624 60# 7.13 1982 1,359 995 1,352,205 60# 4.55 1983 812 682 553,784 80# 7.30 1982 795 726 577,170 80# 7.10 1982 795 726 577,170 80# 4.25 1982 8,246 712 5,871,152 50# 4.25 1982 778 763 593,614 50# 4.25 1982 778 806 627,066 50# 4.25 1982 2,620 91 238,420 45# 48.00 1982 2,620 91 238,420 45# 48.15 1982 3,730 93 346,890 45# 48.00 1982 2,620 91 238,420 45# 48.15 1983 536 642 344,112 30# 6.82 1984 6.52 1985 542,424 60# 5.22 1986 561,34		1983	1,009	446	450,014	25#	6.62	2,979,00
1983		1982	588	591	347,508	N) 55	6.42	2,231,00
1982 1,359 995 1,352,265 60# 4.55 1983 812 682 553,784 80# 7.38 1982 795 726 577,170 80# 7.10 1983 9,460 578 5,467,880 50# 5.95 1982 8,246 712 5,871,152 50# 4.25 1983 778 763 593,614 50# 4.25 1984 778 806 627,068 50# 4.22 1985 2,620 91 238,420 45# 48.00 1982 2,620 91 238,420 45# 48.15 1983 536 642 344,112 30# 6.82 1984 591 862 599,442 60# 5.22 1985 1,617 1988 2,6134 862 509,442 60# 5.22 1988 26,134		1983	638	1,048	668,624	60#	7.13	4,767,00
1983 812 682 553,784 80# 7.38 1983 9,460 578 5,467,880 50# 5.95 1982 8,246 712 5,871,152 50# 4.25 F) 1983 778 763 593,614 50# 4.25 F) 1983 3,730 93 346,890 45# 48.00 1982 2,620 91 238,420 45# 48.15 1983 536 642 344,112 30# 6.82 1983 591 642 353,080 30# 6.52 1983 699 776 542,424 60# 5.22 1983 1,617 1983 1,617 1983 26,134		1982	1,359	995	1,352,205	60#	4.55	6,153,00
1982 795 726 577,170 80# 7.10 1983 9,460 578 5,467,880 50# 5.95 1982 8,246 712 5,871,152 50# 4.25 f) 1983 778 763 593,614 50# 4.25 1983 3,730 93 346,890 45# 48.00 1982 2,620 91 238,420 45# 48.15 1) 1983 536 642 344,112 30# 6.82 1) 1983 536 642 344,112 30# 6.82 1) 1983 536 542 344,112 30# 6.82 1) 1983 536 542 344,112 30# 6.82 1) 1983 536 542 344,112 30# 6.82 1) 1983 536 542 344,112 30# 6.82 1) 1983 536 542 344,112 30# 6.82 1) 1983 536 542 344,112 30# 6.82 1) 1983 536 542 344,112 30# 6.82 1) 1983 536 642 570 253,080 30# 6.52		1983	812	682	553,784	80# #	7.38	4.087.00
1983 9,460 578 5,467,880 50# 5.95 1982 8,246 712 5,871,152 50# 4.25 F) 1983 778 763 593,614 50# 4.75 1982 778 806 627,066 50# 4.22 1983 3,730 93 346,890 45# 48.00 1982 2,620 91 238,420 45# 48.15 1) 1983 536 642 344,112 30# 6.82 1) 1983 536 642 344,112 30# 6.82 1982 444 570 253,080 30# 6.52 1983 699 776 542,424 60# 5.22 1983 1,617 1983 1,617 1983 26,134		1982	795	726	577,170	#08	7.10	4,100,00
1982 8,246 712 5,871,152 50# 4.25 F) 1983 778 763 593,614 50# 4.75 1982 778 806 627,068 50# 4.22 1983 3,730 93 346,890 45# 48.00 1982 2,620 91 238,420 45# 48.15 1) 1983 536 642 344,112 30# 6.82 1) 1983 536 642 344,112 30# 6.82 1) 1983 536 542 344,112 30# 6.82 1982 444 570 253,080 30# 6.52 1983 699 776 542,424 60# 5.22 1983 1,617 1983 1,617 1983 26,134		1983	9,460	578	5,467,880	50#	5.95	32,534,00
f) 1983 778 763 593,614 50# 4.75 1982 778 806 627,066 50# 4.22 1983 3,730 93 346,890 45# 48.00 1982 2,620 91 238,420 45# 48.15 1) 1983 536 642 344,112 30# 6.82 1) 1983 536 642 344,112 30# 6.82 1) 1983 59 776 253,080 30# 6.52 1982 1,617 1983 1,617 862 509,442 60# 4.13 1983 26,134 862 509,442 60# 4.13		982	8,246	712	5,871,152	50#	4.25	24,952,00
1982 778 806 627,066 50# 4.22 1983 3,730 93 346,890 45# 48.00 1982 2,620 91 238,420 45# 48.15 1) 1983 536 642 344,112 30# 6.82 1) 1983 536 542 344,112 30# 6.52 1982 444 570 253,080 30# 6.52 1983 699 776 542,424 60# 5.22 1983 1,617 1983 1,617 1983 26,134		1983	778	763	593,614	50#	4.75	2,820,00
1982 2,620 91 238,420 45# 48.00 1982 2,620 91 238,420 45# 48.15 1) 1983 536 642 344,112 30# 6.82 1982 444 570 253,080 30# 6.52 1983 699 776 542,424 60# 5.22 1983 1,617 1983 1,617 1983 26,134 862 509,442 60# 4.13		982	778	806	627,068	50#	4.22	2,646,00
1982 2,620 91 238,420 45# 48.15 1) 1983 536 642 344,112 30# 6.82 1982 444 570 253,080 30# 6.52 1983 699 776 542,424 60# 5.22 1983 1,617 1983 1,617 1983 26,134		1983	3,730	93	346,890	45#	48.00	16,651,00
1) 1983	le Pod)	982	2,620	1.6	238,420	45#	48.15	11,480,00
1982 444 570 253,080 30# 6.52 1983 699 776 542,424 60# 5.22 1982 591 862 509,442 60# 4.13 1983 1,617 1983 26,134		983	536	642	344,112	30#	6.82	2,347,00
1983 699 776 542,424 60# 5.22 1982 591 862 509,442 60# 4.13 1983 1,617 1983 26,134		286	444	570	253,080	30#	6.52	1,650,00
1982 591 862 509,442 60# 4.13 1983 1,617 1983 26,134	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	983	699	776	542,424	60#	5.22	2,831,00
1983 1,617 1982 1,693 1983 26,134		982	591	862	509,442	60#	4.13	2,104,00
1983 26,134		983	1,617					6,303,00
1983 26,134		286	1,693					5,659,76
3/ 3/0	and a tage	1983	26,134					\$97,139,000

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TOTAL NURSERY STOCK	Miscellaneous	Christmas Trees 1983*	Indoor Decorative 1983*	Fruit and Nut Trees 1983* Vegetable Transplants	Ornamentals 1983	Cut Flowers	CROP		かん
1983	1983*	1983*	1983*	1983*	1983*	1983*	Year	URSERY	@r)
221	1	125		30	58		Harvested Acreage	STOCK	
820,600			296,400			524,200	Greenhouse Production (Sq. Ft.)		

VALUE

Total

\$ 2,903,000

1,587,000 2,023,000

1982

\$ 8,295,000 \$ 9,509,000

395,400 625,000 762,000



Number Of Head Production Unit Per Unit 92,000 \$29,000 Cwt \$ 54.00 96,350 \$29,925 Cwt \$ 53.00 5,050 10,478 Cwt \$54.00 7,500 16,875 Cwt \$54.00 10,250 Each 28,000.00 401,647 8,335,620 Lbs 28,000.00 401,647 7,922,126 Lbs .40 110,000 10,603 Cwt 13.00 110,000 10,603 Cwt 13.08 352,000 Cwt 13.08 366,000 Cwt 13.08 352,000 Cwt 13.08 369,000 Cwt 13.08 3786,750 Lbs .39 31,453 Lbs .39 31,453 Lbs .55	DITY Year Vear	DITY Year Year Of Head Production Unit Per Unit Stach 1983 5,050 10,478 Cwt 53.00 Spleasure)					1983	TOTAL ANIMAL INDUSTRY
PITY Year of Head Production Unit Per Unit s and Calves	DITY Year Number Production Unit Per Unit	DITY Year Of Head Production Unit Per Unit e and Calves					1983	
Porty Year Year Of Head Production Onlt Per Unit Sand	Number Vear of Head Production Unit Per Unit 983 92,000 529,000 Cwt \$ 54.00 529,925 Cwt \$ 53.00 10,478 Cwt \$ 54.00 54.00 Seach 1,600.00 Seach 1,250 Each 13,000.00 Seach 13,00	DITY Year Vear		Tps	407,100 786,750		1983	Honey
Porty Year Of Head Production Onlt Per Unit Sand Sa	Number Number S29,000 Cwt S4.00 S29,925 Cwt S4.00 S4.0	Number Vear of Head Production Unit Per Unit 983 92,000 529,000 Cwt \$ 54.00 529,925 Cwt \$ 53.00 10,478 Cwt \$ 54.00 54.00 558hcw)	. 39	Lbs Lbs	27,918 31,453		1983 1982	Wood]
Pointy Year Of Head Production Onlt Per Unit Per Unit 983 92,000 529,000 529,000 Cwt 53.00 529,925 Cwt 53.00 54.00 54.00 58 Pleasure 1983 700 Fig. 200 1982 7,500 16,875 Cwt 54.00 54.00 Show) 1982 1,500 1,600.00 Each 1,600.00 Each 1,800.00 Each 1,800.00 Each 1,800.00 Show) 1982 1,250 Each 1,000.00 Each 1,300.00 Lbs .40 13.08 13.08	Number vear of Head Production Unit Per Unit S 54.00 529,000 Cwt S 53.00 529,925 Cwt S 53.00 10,478 Cwt S 54.00 16,875 Cwt S 54.00 S 10,478 Cwt S 54.00 Cwt S 1,600.00 S 1,250 Each 1,600.00 Each 13,000.00 S 1,250 Each 13,000.00 Each 13,000.00 S 1,250 Lbs 13,000.00 Cwt 13,08 1982 1982 1983 366,000 Cwt 13.08 13.08	Number Vear of Head Production Unit Per Unit S 54.00 S 96,350 S 96,350 S 97,550 S 10,478 Cwt S 54.00 S 16,875 Cwt S 54.00 S 16,875 Cwt S 1,600.00 S 1,250 Each 1,600.00 S 1,982 416,954 7,922,126 Lbs .40 13,000.00 Lbs .40 13982 416,954 7,922,126 Lbs .40 13.08 13.30 Cwt 13.08 13.30	51.00	Cwt	10,603	10,000	1983	Sheep and Lambs
Number vof Head Production Unit Per Unit e and Calves 1983 92,000 529,000 Cwt 53.00 529,925 Cwt 54.00 54.00 54.00 54.00 54.00 54.00 54.00 550 550 550 550 550 550 550 550 550	DITY Year of Head Production Unit Per Unit e and Calves	Number vegar of Head Production Unit Per Unit 983 92,000 529,925 Cwt 53.00 529,925 Cwt 54.00 529,925 C	13.08	Cwt	356,000		1983	Market Milk
Porty Year of Head Production Unit Per Unit 92,000 \$29,000 \$29,000 \$29,925 Cwt \$3.00 \$3.	DITY Vear of Head Production Unit Per Unit e and Calves	Number vegar of Head Production Unit Per Unit e and Calves 1983 92,000 529,925 Cwt 53.00 529,925 Cwt 53.00 16,875 Cwt 54.00 1982 7,500 16,875 Cwt 54.00 54.00 550.00 16,875 Cwt 54.00 56.00	.40	Lbs	8,335,620 7,922,126	401,647 416,954	1983	Turkeys
Number Production Unit Per Unit e and Calves 1983 92,000 529,000 Cwt \$ 54.00 1982 96,350 529,925 Cwt \$ 53.00 10,478 Cwt 56.00 1982 7,500 16,875 Cwt 54.00	Number Number Production Unit Per Unit e and Calves 1983 92,000 529,000 Cwt \$ 54.00 529,925 Cwt \$ 53.00 10,478 Cwt \$ 54.00 1982 7,500 16,875 Cwt \$ 54.00	Number Number Production Unit Per Unit e and Calves 1983 92,000 529,000 Cwt \$ 54.00 53.00 10,478 Cwt \$ 54.00 1982 7,500 16,875 Cwt \$ 54.00	1,600.00			700 650 1,250	1983* 1983*	Show)
Year Of Head Production Unit Per Unit 1983 92,000 529,000 Cwt \$ 54.00 1982 96,350 529,925 Cwt \$ 3.00	Number Vear of Head Production Unit Per Unit 1983 92,000 529,000 Cwt \$ 54.00 1982 96,350 529,925 Cwt \$ 53.00	Number Vear of Head Production Unit Per Unit 1983 92,000 529,000 Cwt \$ 54.00 539,025 Cwt \$ 53.00	54.00	CMT	16,875	5,050 7,500	1983	HOGS
Number Year of Head Production Unit Per Unit	Number Year of Head Production Unit Per Unit	NIMAL INDUSTRY Number Year of Head Production Unit Per Unit	54.00		\$29,000 \$29,925	92,000	1983	Cattle and Calves
			er Unit VALUE	-	Production	Number of Head	Year	I

TOTAL PRODUCTION ACREAGE

*New Category

1983 - 1,449,619 1982 - 228,781

	ANIMAL FIELD FRUIT & NUT VEGETABLE NURSERY TO CHOPS CHOPS CHOPS STOCK VALUE	FIELD	FRUIT & NUT	COMPA VEGETABLE CROPS	RISON NURSERY STOCK	^ ²
	1NDUSTRY 25,839,900	CROPS 23,377,300	CROPS 4,952,600	CROPS 28,256,700	1,941,000	
	27,830,300	24,830,300	3,906,400	31,214,100	3,052,000	
1976	26, 167, 500	19,585,500	6,443,840	34,999,600	6,185,000	
1977	28,405,800	12,457,200	7,284,000	41,400,600	3,151,000	
1978	31,400,000	20,646,000	10,255,000	60,664,000	5,195,000	
1979	47,242,600	25,026,000	22,875,080	45,700,000	7,006,000	
0861	40,012,300	41,775,000	18,921,000	51,499,000	7,846,000	
[86]	41,945,500	36,842,000	18,109,000	84,789,000	8,982,000	
1982	58,998,000	39,825,000	21,317,000	78,510,000	9,509,000	
1983	60,348,000	46,716,000	18,933,000	97,139,000	8,295,000	

MATOR ACCOMPLISHMENTS



Earl Kalar, Agency Chief administering County Agriculture/Measurement Standards and the Air Pollution Countyl District, provided the direction necessary to minimize distription in service to the public while moving our headquarter facilities from the San Luis Obispo County Airport to 2156 Sierra Way. Working with staff and other county departments, a phased program was developed to ensure that former service levels would ultimately be regained at the remodeled facility.

Management continued to provide general support to personnel in operating program areas. Staff made substantial improvements in field operations increasing productivity, performance and follow-through.

* PEST PREVENTION & SE TO

The pest exclusion program is the Commissioner's first line defense against the introduction of new pests. Inspection of 5,867 shipments resulted in 38 rejections which potentially could have introduced detrimental pests into the county. Additionally, 277 out-going agricultural shipments were inspected by staff biologists and certified for shipment to other states and countries.

Weed eradication efforts continued on guara and oblong spurge. Skeleton weed populations were reduced due to our integrating chemical, biological and cultural control methods.

The insect trapping program was our major emphasis within the pest detection program. Biologists made 31,217 servicings of 1,096 traps on 10,635 properties countywide. Besides trapping, 288 miles of railroid, right-of-ways and roadsides were inspected for noxious weeds. Evaluation of 180 crop, high hazard and urban yard properties resulted in the detection of a new pest to the county, Fuchsia Bud Mile. The department's total detection effort resulted in finding 83 potential new pests.



commissioner's staff controlled squirrels on 204,690 acres by ground and air in cooperation with ranchers and growers. Additionally, 962 properties were treated with vertebrate materials offered for sale at cost. Staff efforts resulted in an effective problem free program that adequately protected non-target wildlife. The efficiency and effectiveness of the department's weed control programs improved through the use of a new spray system developed by Commissioner's personnel.

The pesticide permit program functioned smoothly with major emphasis on worker and public health and safety. Agricultural Inspector/Biologists issued 826 permits, reviewed 5.26 notices of intent to use restricted materials, performed 860 inspections and completed 41 investigations.

The department continued its vigorous efforts towards resolving the drift problems associated with the use of phenoxy herbicides. In compunction with the University of California and support from the local agricultural industry, application experiments were conducted. The results provided important information which allowed greater spraying flexibility for growers.

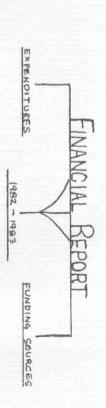


Inspection of 92,515 dozen eggs, 5,419,232 cartions of lettuce and 5,266 containers of honey assured the public excellent quality of these commodities. Nursery stock and seed were inspected at 114 locations countywide for pest cleanliness and compliance with the law. Staff accommodated the increased popularity of farmers markets through the certification of a new location in fempleton. Buildpits responded to 15 becomplaints and took necessary action to alleviate threatened public health and safety.

MEASUREMENT STANDARDS STANTAGE

The primary function of the San Luis Obispo County Department of Measurement Standards . Is to guarantee that equity prevails in all commercial transactions involving weight, measure or count.

Measurement Standards is responsible for four major areas of enforcement: measuring devices, weighing devices, quantity control of packaged goods, and weighmaster and petroleum enforcement. Staff inspected 2,512 devices, checked 111,233 packages and acted on 336 petroleum/weighmaster investigations during the year.



8958, 305	TOTAL		
4,734	Other		
6.4	Services and Fees Measurement Standards		
109,101	Services and Fees Agriculture		
3,064	Federal Aid Agriculture	\$958,305	TOTAL
527	State Aid Measurement Standards	74,169	County Overhead*
322,096	State Aid Agriculture	10,313	Fixed Assets
74,169	County Overhead Support*	197,446	Services and Supplies
\$444,550	County General Fund	\$676,377	Salaries and Benefits
	FUNDING SOURCES		EXPENDITURES

*Countywide Cost Allocation Expense as provided by the Auditor/Controller

