PART IV

CROPS GROWN ON IRRIGATED LAND

Acreage, production, and value of crops.—The following pages present the statistics of acreage, production, and value of all harvested crops grown on irrigated land in 1929, and of principal irrigated crops harvested in 1919. Neither the 1929 nor the 1919 crop acreage includes the acreage of irrigated pasture.

The difference between the total area irrigated in 1929 (19,547,544 acres) and the acreage of irrigated crops harvested in 1929 (14,633,252 acres) is made up, almost entirely, of the irrigated pasture area and, also, areas which reported no harvested crops.

The summary table shows, by groups of crops, the acreage, production (where variety of units does not prevent), and value of all crops harvested in the United States, and of irrigated crops harvested in the 19 States included in the irrigation census, in 1929.

The table shows that the total acreage of all irrigated crops harvested was 4 per cent of the acreage of all crops harvested in the United States in 1929; but the value of the irrigated crops was 11.1 per cent of the value of all crops. Hay crops account for nearly half of the total acreage of irrigated crops; cereals, 22.2 per cent; land in orchard and subtropical fruits, vineyards, and planted nut trees, 10.2 per cent; and vegetables, 5.3 per cent. No other crop accounts for as much as 5 per cent of the total.

State Table I distributes by States the acreage, value, and value per acre of all irrigated crops, and shows comparisons of the acreages and values for each State, according to percentages based on (1) total of all crops for the United States; (2) total of all crops for the 19 irrigation States; and (3) total of the irrigated crops for the 19 irrigation States. Average values per acre of all crops and of irrigated crops are also shown for each State.

California is the only State of which the irrigated crops account for as much as 1 per cent of the total acreage of all crops in the United States; but it represents nearly one-fourth (24.2 per cent) of the acreage of irrigated crops. In the latter comparison, Colorado is second, and Idaho third. Similar comparisons according to values show California accounting for nearly half (49.6 per cent), with Colorado and Idaho

again second and third, but neither accounting for as much as 10 per cent.

The average value per acre of all crops harvested in the United States in 1929 was \$22.32, but the average value per acre of all irrigated crops was \$61.50. This average for Washington (\$150.97) is the highest shown for any State, California's average (\$126.05) being second, and Arizona's (\$69.12) third.

State Table II shows in detail the acreage, production, and value of all irrigated crops, by States, with such corresponding figures from the 1920 census as are available. The concluding county table presents corresponding statistics by principal counties, the 1919 figures being confined to acreage.

Corresponding comparisons of irrigated crop values disclose, however, that subtropical fruits account for 19.1 per cent of the total; hay crops, 18.8 per cent; vegetables, 15.4 per cent; orchard fruits, 12.3 per cent; cereals, 10.5 per cent; and "other" crops, 7.6 per cent.

The importance of the various groups of irrigated crops to the same groups of all crops for the United States is shown, according to relative acreages, as follows: Planted sugar crops, 46.9 per cent; land in orchard and subtropical fruits, vineyards, and planted nut trees, 24.6 per cent; vegetables, 12.2 per cent; hay crops, 10.4 per cent; root crops for forage, 9 per cent; small fruits, 5.3 per cent; "other" grains and seeds, 5.2 per cent; and "other" crops, 1.9 per cent. Nearly four-fifths (77.2 per cent) of the total production of grapes is from vines on irrigated land, as is 15.8 per cent of the hay, 8.3 per cent of the root crops for forage, 8.1 per cent of small fruits, 2.5 per cent of the cereals, and 1.4 per cent of silage and miscellaneous forage crops.

Of the values of specified crops grown in the United States, significant comparisons are as follows: Irrigated subtropical fruits, 79.2 per cent of the total; grapes, 66.5 per cent; nuts, 63.5 per cent; planted sugar crops, 49.1 per cent; orchard fruits, 37.2 per cent; "other" grains and seeds, 18.7 per cent; hay crops, 17.1 per cent; vegetables, 13.8 per cent; small fruits, 9.9 per cent; root crops for forage, 8.4 per cent; "other" crops, 3.9 per cent; cereals, 3 per cent; and silage and miscellaneous forage crops, 1.9 per cent.

SUMMARY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF ALL CROPS (UNITED STATES) AND OF IRRI-GATED CROPS (19 IRRIGATION STATES), 1929

		Å	REAGE				PRODU	JCTION			١	VALUE		
	All cro	ps	Irrig	ated cr	ops	All crops		Irrigated	crops	All crop:	s	Irrigate	ed eroi	DS
CROP .	Total (United States)	Pro- por- tion- ate dis- tri- bu- tion	Total (19 irri- gation States)	Pro- por- tion- ate dis- tri- bu- tion	Ratio to United States total of speci- fied crop	Total (United Statos)	Unit	Total (19 irri- gation States)	Ratio to United States total of speci- fied crop	Total (United States)	Pro- por- tion- ate dis- tri- bu- tion	Total (19 irri- gation States)	Pro- por- tion- ate dis- tri- bu- tion	Ratio to United States total of speci- fied crop
Total	Acres 1 361, 944, 557	Per cent 100. 0	Acres 114,633,252	Per cent 100. 0	Per cent 4, 0				Per cent	Dollars 8, 077, 812, 320	Per cent 100. 0	Dollars 899, 942, 549	Per cent 100.0	Per . cent 11. 1
Cereals Other grains and seeds Hay crops ³ Silage and miscellaneous forage	202, 217, 777 * 13, 318, 424 64, 760, 189	55, 9 3, 7 17, 9	2687,842	22. 2 4. 7 46. 1	5.2	4, 390, 013, 153 85, 280, 764		111, 801, 074 13, 438, 922		3, 170, 691, 603 234, 194, 340 988, 430, 875	39. 3 2. 9 12. 2	94, 057, 264 43, 777, 658 169, 163, 452	10. 5 4. 9 18. 8	18.7
Crops	8, 361, 458 6, 263, 881	2.3 1.7	88, 431 37, 764	0.3	1.1 0.6	35, 571 , 56 6	Tons_	514, 162	1.4	196, 883, 541	2, 4	3, 740, 885	0, 4	1. 9
Root crops for forage Vegetables 4 Planted sugar crops Other crops	14,752 6,405,644 1,071,387 53,058,205	(4) 1.8 0.3 14.7	1, 333 782, 274 502, 479 1, 028, 917	(4) 5.3 3.4 7.0	9.0 12.2 46.9 1,9	172, 662				1,004,588,393 86,903,003 1,739,542,956	$\begin{bmatrix} 1.1\\21.5 \end{bmatrix}$	42, 678, 942 68, 480, 808	(4) 15.4 4.7 7.6	49, 1 3, 9
Small fruits Land in orchard and subtropi- cal fruits, vineyards, and planted nut trees Orchard fruits	386, 664 6, 086, 176		20, 348 1, 494, 637		5. 3 24. 6	475, 071, 063	Qts_	38, 549, 095	8. 1	63, 810, 720 290, 049, 812	0.8	6, 305, 508	0.7	0.9 87.2
GrapesSubtropical fruits Nuts						3, 883, 397, 110	Lbs.	2, 998, 861, 372	77. 2	200, 049, 312 50, 168, 987 217, 440, 880 19, 229, 990	0.7 2.7 0.2	37, 351, 036 172, 184, 856	12, 3 4, 2 19, 1 1, 4	66.5 79,2

¹ Including land in orchard and subtropical fruits, vineyards, and planted nut trees; excluding acreage of annual legumes saved for hay and acreage of legumes planted with other crops. ² Does not include acreage of legumes interplanted with other crops. ³ Does not include acreage of annual legumes saved for hay which is practically all duplicated in "Other grains and seeds," but does include production and value of leguminous hay. ⁴ Including potatoes (white) and sweetpotatoes and yarns.

STATE TABLE I.—ACREAGE, VALUE, AND AVERAGE VALUE PER ACRE OF ALL CROPS (UNITED STATES AND OF IRRIGATED CROPS (19 IRRIGATION STATES), 1929

s .			ACREAGE							VALUE				
	All ero	ops	r I	rrigated	crops		All	crops	•		Irriga	ed erop	s	
STATE				Pro	portion	-10					Pro	portion	of—	
	Total	Propor- tion of United States total	Total	United States total, all crops	Irri- gation States (19), all crops	Irri- gation States (19), irri- gated crops	Total	Propor- tion of United States total	Aver- ago valuo per acre	Total	United States total, all crops	Irri- gation States (19), all crops	Irri- gation States (10), irri- gated crops	A ver- age value per acre
United States, total	Acres 361, 944, 557	Per cent 100, 0	Acres (1)	Per cent	Per cent	Per cent	Dollars 8, 077, 812, 320	Per cent 100, 0	Dollars 22. 32	Dollars (1)	Per cent	Per cent	Per cent	Dollars
Irrigation States (19)	178, 614, 90 3	49. 3	14, 633, 252	4.0	8.2	100. 0	3, 400, 378, 496	42. 1	19. 04	890, 042, 549	11.1	26.5	100. 0	61, 50
Arizona Arkansas California Colorado Idaho	$\begin{array}{c} 500,342\\ 6,556,238\\ 6,623,727\\ 6,761,176\\ 3,182,767\end{array}$	0.1 1.8 1.8 1.9 0.9	448, 806 146, 910 3, 540, 350 2, 291, 927 1, 634, 321	0.1 (²⁾ 1.0 0.6 0.4	0, 3 0, 1 2, 0 1, 3 0, 9	$\begin{array}{r} 3.1 \\ 1.0 \\ 24.2 \\ 15.7 \\ 11.2 \end{array}$	$\begin{array}{r} 32,366,573\\210,181,820\\537,478,777\\124,702,428\\104,045,287\end{array}$	$\begin{array}{c} 0.4\\ 2.6\\ 6.7\\ 1.5\\ 1.3 \end{array}$	64. 69 32. 06 81. 14 18. 45 32. 69	$\begin{array}{c} 31,021,433\\ 6,682,557\\ 446,258,824\\ 82,357,055\\ 73,893,460 \end{array}$	0.4 0.1 5.5 1.0 0.9	0, 9 0, 2 13, 1 2, 4 2, 2	3.40.749.69.28.2	69. 12 45, 49 126. 05 35. 93 45, 21
Kansas Louisiana Montana Nebraska Nevada	24, 313, 774 4, 110, 643 7, 878, 625 21, 432, 100 396, 769	6.7 1.1 2.2 5.9 0.1	56, 939 400, 375 1, 343, 935 404, 481 390, 192	$\begin{pmatrix} 2 \\ 0.1 \\ 0.4 \\ 0.1 \\ 0.1 \\ 0.1 \end{pmatrix}$	(2) 0, 2 0, 8 0, 2 0, 2	0.4 2.7 9.2 2.8 2.7	299, 152, 090 149, 750, 498 87, 638, 808 299, 127, 260 8, 703, 428	3.7 1.9 1.1 3.7 0.1	12. 30 86. 43 11. 12 13. 96 21. 94	1, 705, 947 16, 235, 484 28, 867, 932 15, 545, 055 8, 473, 147	(*) 0, 2 0, 3 0, 2 0, 1	(2) 0.5 0.8 0.5 0.2	0.2 1.8 3.2 1.7 0.9	29, 96 40, 55 21, 49 38, 43 21, 72
New Mexico North Dakota Oklahoma Oregon South Dakota	1, 497, 369 21, 336, 772 15, 570, 362 2, 861, 467 17, 955, 734	0.4 5.9 4.3 0.8 5.0	371, 269 10, 651 2, 109 637, 967 59, 361	$0.1 \\ (2) \\ (2) \\ 0.2 \\ (2) \\ (2) \\ (2) \\ (2) \\ (2) \\ (3) \\ (2) \\ (3) $	0.2 (2) (2) 0.4 (2)	2.4 0.1 (²) 4.4 0.4	34, 647, 709 181, 303, 144 246, 560, 631 89, 353, 547 171, 238, 264	0.4 2.2 3.0 1.1 2.1	23. 14 8. 50 15. 77 31, 23 9. 54	$18,864,552 \\ 277,027 \\ 100,233 \\ 24,800,348 \\ 1,045,787 \\$	(1, 2) (2) (1, 2) (2) (2) (2) (3)	$\begin{array}{c} 0, \ 6 \\ (^2) \\ (^2) \\ 0, \ 7 \\ (^2) \end{array}$	2.1 (2)	50. 81 26. 07 47. 53 38. 87 27. 72
Texas Utah. Washington Wyoming.	30, 766, 089 1, 200, 154 3, 660, 853 2, 009, 942	8, 5 0, 3 1, 0 0, 6	594, 287 917, 139 405, 027 978, 106	0.2 0.3 0.1 0.3	0, 3 0, 5 0, 2 0, 5	4.0 6.2 2.8 6.7	615, 599, 701 35, 260, 151 144, 836, 829 29, 371, 461	7.6 0.4 1.8 0.4	20, 01 29, 38 39, 56 14, 61	33, 220, 965 29, 995, 700 61, 145, 283 18, 851, 061	0.4 0.4 0.8 0.2	1.0 0.9 1.8 0.6	3, 7 3, 3 6, 8 2, 1	55. 90 32, 71 150. 97 19, 27

¹ Data on the relatively small amount of irrigation outside of the 19 irrigation States are not available. ² Less than one-tenth of 1 per cent.

STATE TABLE II .- ACREAGE, PRODUCTION, AND VALUE OF

[The acreage shown in this table does not include irrigated pasture land. The totals for 1919 are not in all cases the sums of

CROP	TOTAL (19 States)	Arizona	Arkansas	California	Colorado	Idaho	Kansas
Value of all irrigated crops harvested 1929		31, 021, 433	6, 682, 557	446, 258, 824	82, 357, 055	73, 893, 469	1, 705, 9
Grain and forage crops: Corn, total	(70.000	10.007					
Harvested for grain1929acres	476, 900 348, 563	12,335 6,305	519 510	51,303 28,197	132, 898 88, 169	22, 856 16, 137	6,3 6,0
bushels	10, 025, 296	124, 139	8 952	1.056.391	88, 169 2, 743, 388	631, 132	124.9
1919 acres	263 312	154, 584 8, 612	8, 935	1, 186, 900 56, 958	2, 120, 997 52, 617	563,653 10,994	84, 3
bushels.	7, 525, 354	205, 909		1.964.828	1,316,478	383, 740	4,0
bushols value of cropdollars Cut for silage	11, 692, 813 49, 639	401, 523		3, 340, 208	1,843,069	652, 358	5, 9
				13,979 131,118	19,837 137,832	3,068 30,467	5
value of crop_dollars_ 1919 1acres_	2, 632, 595	166, 981		863, 976	862, 825	167, 963	2.7
tone	000,000			16, 244 119, 291	19,015 119,656	4, 453 37, 908	2,6
Value of crop. dollars. Cut for fodder	3, 831, 525	343, 235		1,133,264	1, 196, 560	379, 080	21, 3
1919acres	37, 764 36, 689	1,909 3,074	4	3,708 5,069	$15,134 \\ 14,547$	$1,125 \\ 1,527$	1
Hogged or grazed off	40, 934	1,188	5	5,419	9,758	2, 526	8, (
wheat threshed, total1929bushels	1, 017, 921 27, 995, 376	13,843		115,386 2,967,060	170,381 4,352,129	284,542 9.041,320	8, (
value of crop., dollars	28, 640, 910	417.113		3, 490, 151	4,242,110	9, 365, 525	131, 7 133, 0
1919acresbushels	1, 258, 538	1 32.145		133, 575	251,762	319,666	4,2
value of cropdollars Winter wheat1920	52, 826, 693	1, 722, 033		2,354,052 5,155,374	5,572,174 11,478,679	7, 725, 154 15, 836, 566	47,9 103,8
Winter wheat	266, 617	11,056		101,449	63, 321	11,808	8,0
bushels value of cropdollars	6, 464, 632 6, 981, 383	261, 556		2,547,695 2,989,465	1,601,489 1,570,028	299, 068 291, 526	131, 8 132, 6
1919acres	381 197	28, 895		85, 245	112.548	20, 306	4.0
bushelsvalue of cropdollars	7, 115, 303 15, 209, 840	682,332		1,636,503 3,583,942	2, 577, 277 5, 309, 191	360, 211	45,8
Soring wheat, other than durum						738, 433	97,
or macaroni	731, 960 21, 104, 642	2,627 59,106		13,937	99, 648 2, 553, 520	272, 688 9, 341, 162	
value of cropdollars	21, 103, 042 21, 278, 781 877, 411 17, 679, 328 37, 556, 853 19, 344	76,012		419, 365 500, 686	2, 553, 520 2, 496, 824	9, 341, 102 9, 073, 029	ć
1919acres bushels	877,411	3,250		48, 330	139,214	299, 360	. 5
value of cropdollars	37, 556, 853	66,378 152,669		717, 549 1, 571, 432	2,004,897 6,169,488	7, 364, 943 15, 098, 133	2, t 5, t
Durum or macaroni wheat1029acres	19,344	160			7,412	46	
bushels value of cropdollars	380,746	8, 809 4, 557			197,120 175,258	1, 090 970	
value of crop_dollars_ Oats threshedacres	382, 491 14, 235, 956	1,575	124	8,671	87,267	52,841	a
bushels value of crop_dollars	14, 235, 956	38, 479 25, 449	4,736 2,746	332, 894 195, 796	3,291,637 1,543,304	2, 075, 170 997, 909	19,0
1919 ² acres	325 523	4,448	2,740	9,359	1, 545, 304 97, 618	42,487	8,1 1,2
bushelsvalue of cropdollars	9, 361, 125 9, 534, 495	136, 227		266, 878	3.037.305	1, 232, 896 1, 294, 540	19, (8, (1, 2 24, (19, 2
Uats cut and led unthreshed	39.402	1.124	5	266, 878 5, 680	2, 885, 440 8, 761	1,294,540 3,087	19,2
Barley threshed	665, 985	7,501	5	198, 993	165, 299	69, 988	3.2
value of cropdollars	22, 872, 825 14, 570, 613	221,094		6,729,474 4,775,961	5,920,576 3,277,698	2, 633, 114 1, 692, 303	55,7 26,1
1919acres	F - 280, 287	19, 811		128, 812	58, 125	19,667	1,3
value of cropdollars	7, 202, 430 10, 775, 076	600,752		3, 299, 308 5, 278, 893	1.383.519	540, 749	18,4 19,4
Rys threshedacros	1 12, 335	8		1, 270, 003	1, 798, 575 1, 086	811, 124 626	10, 4
value of crop_dollars_	213, 369 197, 712	126 114		12, 185	20, 559	10, 122	
1919acres	\$ 19, 436	114		12,941 2,546	15, 223 2, 757	8,746 2,414	
bushels	3 172, 837			29, 294	34, 217	19, 751	
value of crop_dollars	* 303, 900			54, 194	49,615	36, 539	
bushels	54.177				352	1, 100	
value of cropdollars 1919acres	149, 480 3, 740		**********		898	3,025	
hitebale	1 99 594						
value of crop_dollars_ Buckwheat threshed1929acres	100, 276		•••••				
bushels	3, 511			2, 546 20, 294 54, 194	15 164		
Mixed grains not separated in har-	3, 224				139		
vestingacres	25, 427	479	7	2, 225	5,393	4,636	
		10,973	120	2, 225 35, 390	143,031	4,636 174,826	1,0
value of cropdollars Rice (rough)0cres	549,766 724,997	9,820	102 145,690	34, 783 80 790	100, 560	134, 619	1,
DUSNAIS	724, 997 32, 876, 049 32, 332, 566		6,875,705	4, 887, 722			
value of crop_dollars_ 1919acres_	32, 332, 566 \$894, 605		6,641,420	5,083,231			
bushels	0 2 000 044		6, 797, 126	$\begin{array}{c} 36, 390\\ 84, 783\\ 80, 720\\ 4, 887, 722\\ 5, 083, 231\\ 130, 362\\ 20, 482, 027\\ 970, 321\\ 2, 982, 800\\ 47, 997, 679\\ 853, 101\\ 2, 356, 223\\ 52, 007, 533\\ \end{array}$			
Value of cropdollars Hay crops, total1020 4acres	96, 368, 090 96, 368, 090 6, 758, 431 13, 438, 922 169, 163, 452 5, 325, 789 10, 916, 492 20, 569, 419	102 961	18, 352, 240	20, 482, 627			
tons.	13, 438, 922	103, 861 277, 748 4, 964, 779 114, 408	166	2, 982, 890	$\begin{array}{c} 1,262,506\\ 2,202,764\\ 23,168,076\\ 1,176,078\\ 2,201,476\\ 40,025,244\end{array}$	833, 394 1, 952, 464	21, 51,
tons value of cropdollars 1919	169, 163, 452	4, 964, 779	2,258	47, 997, 679	23, 168, 076	20, 571, 862	646,
	10, 916, 492	1 349,241		853, 101	1, 176, 078	672,384 1,702,892	646, 15, 31,
value of cropdollars	239, 563, 412	8, 473, 023		52,007,533	40, 995, 944	36, 984, 962	546,
Timothy and (or) timothy and clover		1					
mixed1929Acres	679, 914		24	32, 992	161, 275	78.878	
tons	973, 505 11, 247, 379 532, 867	554 9, 016	28 356	32,992 47,110	161,275 261,767	78, 878 112, 111	
1919acres	532, 867			686, 394 41, 705	2, 596, 092 140, 252	1, 270, 626 66, 289	
tons	747,703				235, 184 5, 127, 480	84,370	
Clovers—red, alsike, and mammoth_1929acres	18, 365, 540 54, 223	14		1, 107, 695 1, 513	5, 127, 480	2, 260, 700 34, 358	
tons	81, 427	25		2, 549	1,869 3,075	49, 837	
Value of crop_dollars_ Clovers-sweet, crimson, and Japan_1929acres_	940, 161 29, 279	338			29, 129 11, 222	540, 497	
tons	38,983	268		435 728	11, 222 13, 940	1,987 3,014	
value of cropdollars Clover alone, all kindsacres	384, 736 40, 879	8, 339		9,740	128, 504	30, 695	2,
tons	63, 465			6 306	3,095	14,715	
value of cropdollars	1, 334, 600		I	118, 326	83, 181	474,860	
tons value of cropdollars ¹ Including all silage crops. ² Not exactly comparable	63, 465 1, 334, 600			6, 396	4, 893 83, 181	23, 743 474, 860	

IRRIGATED CROPS HARVESTED, 1929 AND 1919

the items shown for the States since data for certain crops harvested from relatively small areas were not published for all States]

ouisiana	Montana	Nebraska	Nevada	New Mexico	North Dakota	Okla- homa	Oregon	South Dakota	Texas	Utah	Washing- ton	Wyoming
3, 235, 484	28, 867, 932	15, 545, 055	8, 473, 147	18, 864, 552	277, 627	100, 233	24, 800, 348	1, 645, 787	33, 220, 985	29, 995, 790	61, 145, 283	18, 851, 061
527 480 10, 655 9, 834	5, 091 1, 320 26, 473 23, 850 2, 436 34, 132 58, 024	$124, 902 \\112, 009 \\8, 530, 927 \\2, 338, 520 \\26, 798 \\626, 064 \\064$	1, 579 1, 076 33, 333 38, 126	41, 857 35, 509 954, 397 900, 196	198 45 700 526	$168 \\ 168 \\ 4.055$	5, 429 3, 763 140, 192 140, 122	4, 688 1, 619 41, 789 80, 773 2, 176 39, 667 51, 567	$\begin{array}{c} 31,112\\ 27,714\\ 848,429\\ 708,343\\ 36,736\\ 1,207,132\\ 1,029,028\\ 783\\ 5,405\\ 35,563\end{array}$	$\begin{array}{c} 11, 729\\ 6, 023\\ 205, 242\\ 9, 028\\ 193, 560\\ 377, 442\\ 2, 175\\ 26, 087\\ 157, 287\\ 3, 377\\ 27, 2840\\ 272, 840\\ 273, 840\\ 273, 840\\ 273, 845\\ 3, 857\\ 1, 455\\ 89, 918\\ 2, 655, 764\\ 2, 736, 558\\ 80, 918\\ 2, 655, 764\\ 2, 736, 558\\ 20, 108\\ 402, 873\\ 40, 108\\ 4$	$\begin{array}{c} 11,\ 527\\7,\ 210\\296,\ 030\\287,\ 798\\13,\ 203\\876,\ 877\\2,\ 360\\24,\ 040\\152,\ 501\\2,\ 045\\23,\ 762\\24,\ 040\\152,\ 501\\2,\ 045\\23,\ 762\\24,\ 040\\261,\ 382\\24,\ 040\\261,\ 382\\24,\ 040\\261,\ 382\\261,\ $	11,8556,283144,125103,4332,73851,83085,534
9, 834	23, 350 2, 430	2, 338, 520 26, 798	38, 126	900, 196 38, 954 948, 594	526	4, 055 3, 270	$140, 122 \\ 1, 764 \\ 62, 167 \\ 102, 576$	80, 773 2, 176 30, 687	708, 343 36, 736 1 207 139	214, 680 9, 028 193, 560	287, 798 13, 263 487, 154	109, 433 2, 738 51, 830
	404 (620, 064 845, 186 744 5, 602 35, 580	193	1, 422, 891 1, 212 9, 404				51, 567 152	1, 629, 628 783	377, 442 2, 175	876, 877 2, 369	000
	2, 761 17, 385 620	5, 602 35, 580	193 1, 818 11, 223	58, 837 1, 188			7, 096 43, 406 1, 432	152 870 5, 586	5, 405 35, 563	26, 087 157, 287 3, 377	24, 040 152, 561 2, 645	7, 372 50, 712 653
	3, 357 40, 284 1, 278	2 234	122	8,409 79,886 3,411	121		6, 578 65, 780 501	1, 206	1, 448	$27,284 \\ 272,840 \\ 2,076$	23,762 261,382 1,314	8, 787 37, 870 1, 957
47	2,041	2,234 1,459 9,915		3, 456	32				$\begin{array}{c} 1, 448 \\ 582 \\ 582 \\ 1, 167 \\ 3, 065 \\ 40, 522 \\ 49, 800 \\ 6, 140 \\ 90, 535 \\ 187, 407 \\ 2, 907 \\ 48, 072 \\ 48, 350 \\ 6, 140 \\ 90, 535 \\ 187, 407 \end{array}$	3, 837 1, 455	2, 001 025	951 2,750
	$\begin{array}{c} 2, 041\\ 139, 951\\ 2, 024, 393\\ 2, 560, 136\\ 161, 200\\ 1, 883, 853\\ 4, 501, 214\\ 13, 011\\ 296, 670\\ 277, 525\\ 39, 300\\ 331, 668\\ 792, 687\end{array}$	$\begin{array}{c} \mathbf{y}, \mathbf{y} 15 \\ 13, 253 \\ 243, 390 \\ 231, 119 \\ 25, 069 \\ 479, 824 \\ 1, 031, 621 \\ 10, 731 \\ 200, 396 \\ 190, 898 \\ 15, 321 \end{array}$	$\begin{array}{c} 188\\ 13, 434\\ 353, 886\\ 462, 769\\ 19, 983\\ 437, 468\\ 437, 468\\ 1, 006, 176\\ 3, 817\\ 108, 361\\ 138, 948\\ 2, 021\\ 138, 948\\ 2, 021\\ 138, 506\\ \end{array}$	$\begin{array}{c} 1, 725\\ 24, 411\\ 479, 191\\ 494, 846\\ 31, 310\\ 581, 158\\ 1, 162, 316\\ 6, 255\\ 124, 647\\ 125, 979\\ 9, 659\\ 185, 479\\ 370, 958\end{array}$	2, 193 39, 627 41, 883	255 2,580 2,501	$\begin{array}{r} 309\\ 49, 210\\ 1, 390, 421\\ 1, 504, 575\\ 20, 310\\ 406, 136\\ 983, 547\\ 5, 575\\ 145, 405\\ 156, 724\\ 4, 511\\ 78, 649\\ 165, 949\end{array}$	1, 711 2, 931 59, 848 56, 115 11, 708 140, 676 313, 707	49, 522 49, 800	2, 655, 764 2, 736, 658	1,952,125 2,199,243	$\begin{array}{c} 951\\ 2,750\\ 34,385\\ 721,918\\ 653,430\\ 42,036\\ 665,611\\ 1,437,720\\ 81,501\\ 71,265\\ 2,466\\ 36,513\\ 76,708 \end{array}$
	161, 200 1, 883, 353 4, 501, 214	25, 069 479, 824 1 031 621	19,983 437,468 1,008,176	31, 310 581, 158 1, 162, 316	2, 193 39, 627 41, 883 15, 713 80, 292 192, 701		26,310 466,136 983,547	11, 708 140, 676 313, 707	6, 146 90, 535 187, 407	132, 822 2, 443, 947 5, 376, 683	$\begin{array}{r} 43,930\\1,077,009\\2,337,410\end{array}$	42, 936 665, 611 1, 437, 720
	13, 011 286, 670	10, 731 200, 396	3, 817 108, 351			255 2, 580 2, 501	5, 575 145, 405	81 2, 352 2, 235 759	2, 997 48, 072	20, 108 492, 873	4, 230 130, 646	3,897 81,501
	277, 625 39, 396 331, 668	190, 898 15, 321 321, 419 691, 050	2, 021 60, 220	125, 979 9, 059 185, 479		2, 001	4, 511 78, 649	2, 235 759 7, 335 16, 357	48, 330 6, 146 90, 535	41, 289 548, 708	140, 319 8, 236 154, 116	2,466
		1	138, 506	370, 958	1 013		165, 949 43, 608	1	1			
	$\begin{array}{c} 120, 186\\ 2, 204, 693\\ 2, 105, 411\\ 121, 804\\ 1, 551, 685\\ 3, 708, 527\\ 0, 754\\ 133, 040\\ 117, 200\\ 69, 027\\ 2, 377, 521\\ 1, 148, 068\\ 1, 183, 088\\ 1, 183, 088\\ 1, 183, 088\\ 1, 183, 088\\ 1, 183, 088\\ 1, 183$	$\begin{array}{c} 2,242\\ 39,571\\ 37,277\\ 9,748\\ 158,405\\ 340,571\\ 280\\ 280\\ 2,944\\ 20,370\\ 821,004\\ 821,004\\ 821,004\\ 806,303\\ 12,875\\ 304,083\\ 306,303\\ 12,875\\ 304,083\\ 306,303\\ 12,875\\ 304,083\\ 306,303\\ 12,875\\ 304,083\\ 34,501\\ 11,404\\ 8,440\\ 1,403\\ 11,654\\ 111,404\\ 8,440\\ 1,403\\ 17,630\\ 24,682\\ 24,682\\ 24,682\\ 24,682\\ 24,682\\ 32\\ 6650\\ 1,788\\ \end{array}$	238, 865 316, 150	370, 935 16, 868 334, 400 350, 023 22, 251 305, 679 7701, 358 1, 288 20, 144 18, 844 7, 184 105, 104 202, 407 2202, 607 2205, 102 282, 643 56, 110 2, 889 02, 671 2, 966 3, 483 56, 110 2, 889 02, 671 3, 483 56, 110 2, 869 1, 895 1, 597 	$\begin{array}{c} 1,013\\ 37,522\\ 39,800\\ 15,713\\ 80,292\\ 102,701\\ 280\\ 2,105\\ 1,903\\ 591\\ 19,386\\ 6,203\\ 2,370\\ 30,555\\ 24,424\\ 45,270\\ 30,555\\ 12,603\\ 1,633\\ 40,007\\ 18,923\\ 1,180\\ 10,565\\ 12,150\\ 03\\ 405\\ 2,940\\ 8,673\\ 12,570\\ 331\\ 2,570\\ 331\\ 3,180\\ 9,066\end{array}$		$\begin{array}{c} 43, 603\\ 1, 250, 316\\ 1, 347, 081\\ 21, 790\\ 387, 487\\ 817, 598\\ 817, 598\\ 7700\\ 7700\\ 17, 539\\ 607, 345\\ 386, 813\\ 7, 980\\ 235, 637\\ 2223, 855\\ 1, 120\\ 23, 075\\ 325, 637\\ 223, 855\\ 1, 120\\ 23, 075\\ 325, 643\\ 611, 042\\ 216, 493\\ 335, 564\\ 6, 198\\ 118, 720\\ 119, 536\\ 614, 920\\ 216, 493\\ 335, 564\\ 6, 198\\ 118, 720\\ 119, 536\\ 192\\ 335, 564\\ 41\\ 38, 787\\ 155\\ 155\\ 155\\ 155\\ 155\\ 155\\ 155\\ 15$	$\begin{array}{c} 2, 417\\ 49, 133\\ 46, 803\\ 10, 949\\ 133, 341\\ 297, 356\\ 433\\ 8, 303\\ 7, 077\\ 5, 445\\ 207, 719\\ 7, 5, 300\\ 7, 65, 445\\ 207, 719\\ 7, 65, 300\\ 7, 65, 445\\ 207, 719\\ 5, 300\\ 7, 65, 445\\ 53, 709\\ 1, 625\\ 53, 709\\ 1, 026\\ 176, 193\\ 82, 709\\ 1, 026\\ 178, 410\\ 21, 400\\ 250\\ 240\\ 100\\ 100\\ \end{array}$	68 1, 450 1, 450	$\begin{array}{c} 60, 639\\ 2, 158, 542\\ 2, 220, 206\\ 0, 1, 533\\ 1, 895, 241\\ 4, 160, 530\\ 1, 895, 241\\ 4, 160, 530\\ 1, 875, 241\\ 4, 160, 530\\ 1, 171\\ 4, 340\\ 4, 340\\ 1, 024, 048\\ 1, 024, 048\\ 1, 024, 048\\ 1, 024, 048\\ 1, 024, 048\\ 1, 075\\ 32, 452\\ 2, 630\\ 1, 312, 080\\ 048, 423\\ 11, 884\\ 309, 724\\ 526, 531\\ 10, 801\\ 10, 108\\ 3, 802\\ 27, 915\\ 57, 220\\ \end{array}$	$\begin{array}{r} 48, 439\\ 1, 821, 159\\ 2, 058, 104\\ 35, 694\\ 923, 403\\ 2, 013, 215\\ \end{array}$	$\begin{array}{c} 29, 143\\ 606, 448\\ 606, 448\\ 606, 448\\ 643, 372\\ 40, 470\\ 630, 048\\ 1, 361, 012\\ 2, 346\\ 44, 060\\ 38, 703\\ 50, 020\\ 1, 708, 271\\ 778, 621\\ 23, 684\\ 512, 262\\ 563, 488\\ 6, 030\\ 48, 554\\ 1, 443, 304\\ 8223, 425\\ 3, 000\\ 58, 741\\ 91, 049\\ 205\\ 6, 235\\ 6, 205\\ 6, 235\\ 6, 245\\$
	121, 804 1, 551, 685 3, 708, 527	9, 748 158, 405 340, 571	17,002 377,248 867,670	22, 251 395, 679 791, 358	15,713 80,292 102,701		21,799 387,487 817,598	10, 949 133, 341 297, 350		91, 533 1, 895, 241 4, 169, 530	85, 094 923, 493 2, 013, 215	40,470 630,098 1,361,012
	6,754 133,040	280 3, 423	140 6, 670 7, 671	1,288 20,144	280 2,105		27 700 770	433 8, 303 7, 077		171 4, 349 4, 340	2, 013, 213 8 320 320	2, 345 44, 969 28, 703
	69, 027 2, 377, 521	20, 376 821, 604	2, 962 101, 024	7, 184 193, 975	19, 386	5 125 59	17, 539 697, 345	5,445 207,719	8, 721 97, 583 45, 507 8, 494 453, 805 43, 116 870 1, 239 26, 755 15, 464	41, 794 1, 624, 643	$11,771 \\ 624,749$	50, 920 1, 708, 271
	1, 198, 434 45, 153 1, 183, 068	306, 303 12, 875 364, 083	69, 081 2, 501 64, 873	105, 049 8, 880 250, 102	6, 203 2, 870 30, 555	59 	386, 813 7, 980 235, 637	75, 300 3, 026 71, 692	45, 507 8, 494 53, 895	922, 286 52, 695 1, 560, 574	354, 877 7, 215 887, 056	778, 024 23, 684 512, 262
8	1, 183, 068 5, 141	273, 062 828	74, 604 381	262, 607 2, 966	24, 444	10	223, 855 1, 120	53, 769 311	43, 116 870	1, 872, 680 1, 675	337, 058 1, 304	503, 488 6, 069
	1, 539, 771 1, 012, 502	34, 501 1, 347, 147 636, 547	195, 676 170, 677	3, 483 82, 543 56, 110	1, 033 46, 067 18, 923	10 30 480 235	828, 642 611, 042	176, 193 82, 799	26, 755 15, 464	32, 452 1, 312, 086 948, 423	$\begin{array}{c} 11,771\\ 024,740\\ 854,877\\ 7,215\\ 837,056\\ 337,056\\ 1,304\\ 7,592\\ 314,103\\ 240,831\\ 26,761\\ 193,508\\ 290,352\\ 290,352\\ 290,352\\ 290,352\\ 4,672\\ 544\\ 6,046\\ 11,292\\ \end{array}$	48, 504 1, 443, 304 823, 425
	10, 286 185, 866 278, 709	3, 610 105, 958 116, 554	5, 156 138, 793 242, 888	2,889 62,070 80,601	1, 186 10, 565 12, 150		7,002 210,493 335 564	1,026 17,841 21,400		11, 884 309, 724 596 531	5,761 193,568 200,352	3, 099 58, 741 01 049
	1, 108 10, 759	746 11,464	847 4, 514	86 1,895	08 650		6, 198 118, 720	21, 405 25 240	10 175 161	753 10, 801	197 4, 795	265 6, 235
	1, 370 6, 826	8,449 1,403 17,630	4, 301	1, 597	400 2,040 8,073		119,536 1,929 18,470	190	101	9, 168 3, 892 27, 915	4,073 544 5,046	6.41
	$ \begin{array}{r} 11,263\\6,415\\45,708\end{array} $	24, 682 32 650			12, 576 331 3, 180		38, 787 3 15	389 2, 430 6, 804		57, 226	11, 292	4, 415 7, 726 223 652
	$\begin{array}{c} 7, 671\\ 1, 370\\ 6, 826\\ 11, 263\\ 6, 415\\ 45, 798\\ 126, 131\\ 3, 740\\ 22, 534\\ 100, 276\end{array}$	1, 788			9, 066		41	6, 804				1, 727
	100, 276	8 80		85 1, 596 1, 436				2		9	62 1, 275 1, 211	
		64				20	0.00	12		380 362	1, 211 812	 0 990
	4, 171 92, 990 62, 869	582 18, 905 10, 615	411 9, 800 9, 213	745 20, 934 17, 341	2, 000 1, 020	1, 165 850	986 29, 614 25, 085	113 1,570 816	1, 880	2, 280 81, 910 65, 776	30, 059 24, 648	2, 332 74, 805 49, 167
394, 614 , 050, 065 , 444, 107 456, 726 , 005, 936 , 735, 849 256 478									103, 973 5, 062, 557 5, 163, 808	· · · · · · · · · · · · · · · · · · ·		
456, 726 , 005, 936 735, 840									164, 301 5, 297, 169			
**/0	932, 263 1, 270, 112 14, 852, 906 596, 308 747, 971 20, 285, 022	$108,912 \\ 244,017$	$\begin{array}{r} 357,861\\ 539,248\\ 6,456,378\\ 300,714\\ 504,149\\ 10,129,109\end{array}$	117,065 261,552 3,892,192 110,718	3, 336 4, 997	532 610	478, 340 857, 694 10, 893, 258 219, 493 447, 016 9, 198, 214	26, 734 47, 765 432, 276 46, 580 81, 458	$\begin{array}{c} 1, 411\\ 103, 073\\ 5, 062, 657\\ 5, 103, 808\\ 164, 301\\ 5, 207, 169\\ 14, 832, 073\\ 30, 075\\ 79, 215\\ 1, 470, 027\\ 25, 902\\ 66, 269\\ 1, 883, 858\\ \end{array}$	$598,096 \\1,260,013 \\13,526,209 \\488,028 \\939,753 \\23,246,560$	$\begin{array}{c} 166,110\\ 480,269\\ 8,099,644\\ 197,163\\ 584,143\\ 14,058,254\end{array}$	737, 857 916, 615
7, 558	14, 852, 906 596, 308 747, 971	2, 550, 358 77, 579 151, 112	6,456,378 300,714 504,149	3 , 892, 192 110, 718 240, 655	48, 454 3, 471 1, 660	0, 331	10, 893, 258 219, 493 447, 016	432, 276 46, 580 81, 458	1, 476, 027 25, 902 66, 269	13, 526, 209 488, 628 939, 753	8, 099, 644 197, 163 584, 143	737,857916,0159,568,143425,711509,24011,788,154
	20, 285, 022	2, 785, 754	10, 138, 523	5, 406, 491	25, 277		9, 198, 214	1, 704, 559	1, 883, 858	23, 246, 560	14, 058, 254	
2 3	170, 829 216, 401	618 879	34, 280 44, 316	5, 642 7, 594			50, 919 78, 117	1,142 1,559	49 116	30,299 51,104	16, 218 33, 181	$\begin{array}{c} 96, 340\\ 118, 725\\ 1, 208, 400\\ 44, 246\\ 61, 183\\ 1, 266, 040\\ 2, 251\\ 2, 862\\ 28, 890\\ 3, 824\\ 4, 613\\ 40, 931\\ 1, 038\\ 1, 811\\ 36, 220\\ \end{array}$
46	2, 687, 290 127, 693 141, 458	6, 521	520, 693 18, 288 24, 206 556, 738	90, 387 3, 104 4, 732			78, 117 1, 117, 633 28, 717 40, 550	12, 034 2, 528 2, 519 41, 691	2, 019	30, 290 51, 104 506, 232 43, 256 70, 153 1, 833, 578	533, 640 16, 789 33, 606 908, 410 2, 190	1, 208, 400 44, 246 51, 183
	4, 225, 934 4, 338 5, 730	30 42	906	90, 492 113	19 20	ő 7		41, 691	10	1, 833, 578 486	908, 410 2, 190	96, 340 118, 725 1, 208, 400 44, 240 51, 183 1, 266, 040 2, 251 2, 802
	70, 989 6, 976	357 723	1, 156 14, 397 197	275 4, 043 305	218 244	83	$\begin{array}{c} 6,121\\ 10,988\\ 141,023\\ 602 \end{array}$	91	10 180 43 147	486 781 8,198 1,515	$\begin{array}{c} 2, 190\\ 4, 070\\ 65, 863\\ 770\\ 1, 524\\ 19, 148\\ 2, 254\\ 4, 128\\ 99, 072\end{array}$	2, 802 28, 890 3, 824
	9, 163 97, 253 5, 576	840 5, 629	323 3, 319 487	480 4, 873 821	349 3, 273		906 10, 817	124 988	147 2, 632	2, 347 21, 378 2, 136 3, 383 74, 426	1, 524 19, 148	4, 613 40, 931
	6, 967 205, 526		768 16, 896	1, 581 25, 296			5, 275 9, 795 200, 797			3, 383 74, 426	4, 128 99, 072	1,811

STATE TABLE II.—ACREAGE, PRODUCTION, AND VALUE OF [The acreage shown in this table does not include irrigated pasture land. The totals for 1019 are not in all cases the sums of

CROP	TOTAL (19 States)	Arizona	Arkansas	California	Colorado	Idaho	Kansa
Hay crops-Continued.							
Alfalfa	4, 096, 381 10, 384, 668	91, 763 260, 288	20 20	719, 610 2, 616, 503 42, 851, 704 556, 656 1, 967, 529	717, 934 1, 545, 485	630, 634 1, 690, 417	21, 50,
value of crop_dollars	136, 599, 352	4, 726, 555 97, 094	354	42, 851, 704 556, 656	17, 255, 593 659, 912	$1,690,417 \\17,842,834 \\515,301$	639.
tons value of eron dellars	3, 151, 675 8, 430, 766 186, 391, 209	323.052		44, 269, 402	1,568,038 29,008,703	1,510,880 32,473,170	14, 30, 531,
Other tame grasses1929acrestons	186, 391, 209 356, 211 414, 097	7, 914, 774 2, 361 4, 333	88	46, 945 72, 924	57, 389 65, 858	17,396 20,654	:
value of crop_dollars 1919acres	4, 274, 888 254, 313	55, 800 5, 108	112	996, 558 15, 863	539, 431 46, 110	193, 843 8, 762	1, (
tons value of crop_dollars	316, 803 6, 473, 377	9, 555 181, 545		22, 676 396, 830	60, 585 969, 360	$13,066 \\ 274,386 \\ 63,116$	
Wild grasses cut on farms	I 1, 199, 500 I	1,676 1,648	45 65 666	60, 193 67, 605 696, 545	273, 105 256, 774 2, 103, 383	66, 760	1,
1910	1, 034, 507	20, 320 1, 050 1, 096		85, 603 96, 722	2, 105, 335 290, 693 280, 332	577, 635 53, 371 53, 515	1,
value of cropdollars Small grains cut for hay1929acres	118.055.733		15	1, 354, 108 115, 877	4, 905, 810 24, 206	1,016,804 6,735	14,
value of cropdollars	4, 494, 860	10,622 149,311	· 7 97	173, 250 2, 688, 203	34,037 322,741	9,191 110,429	1,
1919acrestons	291,697	10, 424 14, 457		145,337 199,432	26, 630 38, 250	13,402 17,050	
value of crop_dollars Annual legumes saved for hay1029acres	19,833	339,740	54	4, 686, 652	688, 500 15, 506	469, 040 290 480	
tons value of cropdollars 1919crcs	275 579	10 100 792	38 673	2, 221 32, 579	21, 828 193, 203 9, 386	5, 303 544	8
tons_tons	28.334	1,081 21,620		3, 726	14, 104 212, 910	762 16, 002	
Annual legumes: Peanuts, for all purposes1929grown aloneacres	592	21, 020		74, 520	414, 010	45	
grown with other crops_acres_	16.622	487	2 15	7		2 191	
value of peanuts harvesteddollars Soybeans, for all purposes1020grown aloneacres grown with other crops_acres	22, 923	633	14		169	$267 \\ 51$	
bushels	. 11.433	8	3 24		1,239	$\overset{24}{1,372}$	
value of soybeans harvesteddollars Cowpeas, for all purposes1929grown aloneacres	3,771	15 21	59 10	44	3, 083 1, 391	1, 372 3, 637	
grown with other cropsacres bushels value of cowpeas harvesteddollars	32, 342	119 298	20 52	4 329 932	30 18, 278 42, 039		
Velvetbeans, for all purposes1929grown aloneacres bushels	. 33	200					
value of velvetbeans harvested_dollars Cauada marrowfat, Scotch, and other	- 540						
ripe field peas (except cowpeas) grown aloneacres grown with other cropsacres	97, 544 2, 883			91	35, 448 758	35, 120 1, 001	
buspels	1,439,328			30, 012 85, 161	216, 285 486, 882	705,946 1,711,287	
value of ripe field peas harvested_dollars_ Canada peas, cowpeas, and other ripe field peas1919acres bushels	51,464			1. 504	24, 841	9, 443	
value of rine field neas harvested dollars	2.042.455			24, 850 88, 218	265, 449 663, 622	0, 443 153, 017 719, 180	
Navy, pinto, kidney, Lima, and other ripe field beans (except soy- beans and velvetbeans)	364, 791	1,307		156, 934	37, 970	90, 089	
grown with other crops_acres_	- 63,205	12, 385		32, 447	2,168 528,167 1,465,364	$\begin{array}{r} 90,089\\ 26,724\\ 2,554,031\\ 8,690,116\\ 10,150\\ 100,020\end{array}$	
value of ripe field beans harvesteddollars 1919nores	33, 463, 592 1 177, 797	40, 319 1, 295	1	18, 946, 144	1,465,364 10,627	8, 690, 116 10, 150	
bushels_ value of ripe field beans harvesteddollars	2, 862, 567 12, 986, 208	9,876 46,417		2, 459, 350 11, 558, 944	10, 627 120, 629 410, 139	188, 086 658, 301	
Other field crops: Cotton, lint1020bales	893, 745	210, 475	239 101	292, 747			
value of cropdollars 1919	624, 126 58, 657, 194 214, 576	148,881 15,661,235 101,080	8,687	250, 391 22, 567, 754			
bales.	113,862 30,457,881	56, 507 19, 176, 213		44, 681			
Cottonseedtons_tons	- 302, 895 - 8, 345, 818	75, 923	45 1,374	122, 260			
value of cropdollars Sugarcane, total1920acres For sirupacres	- 138 112			250, 301 22, 667, 754 83, 963 44, 681 8, 801, 519 122, 260 3, 281, 468			
gallons	21,869 21,305						
tons of cane	- 26 - 342						
Sugar beets, for sugar1920acres	501,951			35,045	208, 245	47,163	5,
value of cropdollars 1919acres	42, 606, 114			2,961,612	18,079,334	3, 904, 880 32 270	294,
tons of beets. value of crop_dollars_ Sweet sorghum, or sorgo, for sirup1920arcs_				422, 427	1, 409, 500	222, 128	42,
gallons_	50, 251, 390 50, 303 50, 143	15 1, 264		475	4 240		
value of cropdollars Tobacco1929acres	50, 143 24	1, 392		5, 491, 551 0 475 499	240	461	
pounds value of cropdollars Potatoes (Irish or white)	4, 313						
hishels	1 47 807 499	784 84, 183	26 2, 294 2, 826	23, 238 5, 569, 976	74, 866 13, 375, 995 14, 836, 439	$\begin{array}{r} 68,276\\ 13,705,836\\ 15,743,565\\ 32,044\\ \end{array}$	1, 137, 194,
value of crop_dollars_ 1919bushelsbushels	1 1 23 013 904	0 37 371		-1 29,698	14, 836, 439 50, 631 7, 475, 618	10, 743, 505 32, 044 5, 100, 100	
value of crop_dollars		93, 428	6	-1 4, 502, 697 -10, 355, 973 7 690	18 446 960	0,409,108	
bushels value of grop dollars	1 739 480	524 56, 381 118, 400	733	726,865	40 40 4,065 7,427	802 1 805	11,
1919acres.	6, 461	11 ++01-200	1 000	1,014,020	1 1,441	1,000	1

IRRIGATED CROPS HARVESTED, 1929 AND 1919-Continued

the items shown for the States since data for certain crops harvested from relatively small areas were not published for all States]

ouisiana	Montana	Nebraska	Nevada	New Mexico	North Dakota	Okla- homa	Oregon	South Dakota	Texas	Utah	Washington	Wyoming
11 17 369 	$\begin{array}{c} 413,\ 211\\ 747,\ 436\\ 9,\ 188,\ 100\\ 220,\ 281\\ 408,\ 903\\ 11,\ 247,\ 903\\ 24,\ 513\\ 246,\ 702\\ 39,\ 254\\ 39,\ 254\\ 39,\ 254\\ 39,\ 254\\ 39,\ 254\\ 39,\ 254\\ 39,\ 254\\ 127,\ 385\\ 131,\ 652\\ 3$	$\begin{array}{c} 84,579\\ 218,855\\ 6,0,470\\ 135,942\\ 2,582,898\\ 3,201\\ 1,156\\ 8,602\\ 1,205\\ 1,$	$\begin{matrix} 140, 155\\ 335, 084\\ 4, 341, 660\\ 318, 906\\ 6, 537, 573\\ 30, 930\\ 0, 028\\ 343, 389\\ 22, 114\\ 31, 306\\ 641, 773\\ 124, 040\\ 1, 176, 775\\ 134, 389\\ 122, 140\\ 1, 176, 775\\ 134, 389\\ 122, 140\\ 2, 256, 701\\ 3, 534\\ 4, 218\\ 4, 218\\ 55, 661\\ 5, 564\\ 6, 272\\ 116, 032\\ 126\\ 126\\ 126\\ 126\\ 126\\ 126\\ 126\\ 12$	$\begin{array}{c} 94, 900\\ 284, 884\\ 3, 692, 424\\ 87, 105\\ 211, 361\\ 4, 861, 073\\ 4, 861, 073\\ 4, 610\\ 5, 356\\ 112, 476\\ 6, 656\\ 112, 476\\ 6, 656\\ 112, 476\\ 6, 656\\ 112, 476\\ 6, 656\\ 112, 476\\ 1, 656\\ 6, 357\\ 7, 007\\ 70, 310\\ 8, 518\\ 6, 337\\ 7101, 392\\ 4, 791\\ 10, 392\\ 10, 287\\ 200, 597\\ 159\\ 184\\ 1, 902\\ 701\\ 1, 011\\ 1, 51, 165\\ \end{array}$	$1, 614 \\9, 247 \\779 \\301 \\4, 660 \\261 \\288 \\2, 801 \\1, 664 \\900 \\13, 137 \\10 \\20 \\208 \\$	7 10 101 7 10 53	39, 385 545, 931 23, 022 26, 695 560, 595 259	22, 615 43, 171 309, 078 88, 519 74, 193 1, 595, 150 145 51, 009 22, 533 2, 570 17, 545 3, 026 30, 338 2, 570 17, 545 3, 026 30, 338 2, 570 1, 708 1,	$\begin{array}{c} 25,070\\ 71,158\\ 1,379,370\\ 19,455\\ 55,544\\ 1,638,548\\ 6,311\\ 71,154\\ 4,612\\ 8,700\\ 202,170\\ 180\\ 223\\ 2,030\\ 601\\ 180\\ 243\\ 2,030\\ 601\\ 12,784\\ 807\\ 070\\ 13,728\\ 1,146\\ 1,244\\ 20,856\\ 1,244\\ 20,856\\ 1,536\\ 271\\ 4,536\\ \end{array}$	$\begin{array}{c} 501,219\\ 1,130,124\\ 12,337,650\\ 342,635\\ 738,746\\ 18,838,023\\ 12,235\\ 17,372\\ 153,663\\ 22,341\\ 20,900\\ 620,979\\ 60,300\\ 65,202\\ 404,117\\ 28,333\\ 24,066\\ 1,408,834\\ 1,871\\ 2,833\\ 32,066\\ 9,320\\ 14,985\\ 209,700\\ 1,906\\ 1,606\\ 3,601\\ 172,020\\ \end{array}$	$\begin{array}{c} 133, 174\\ 427, 502\\ 7, 140, 360\\ 148, 409\\ 404, 066\\ 11, 857, 584\\ 1, 508\\ 2, 273\\ 30, 628\\ 17, 014\\ 35, 054\\ 735, 378\\ 2, 767\\ 3, 303\\ 34, 911\\ 1, 047\\ 2, 075\\ 30, 425\\ 0, 305\\ 10, 791\\ 206, 365\\ 11, 650\\ 15, 214\\ 418, 386\\ 188\\ 566\\ 8, 729\\\\ \end{array}$	$\begin{array}{c} 293, 435\\ 483, 486\\ 5, 592, 308\\ 176, 295\\ 284, 423\\ 119, 783\\ 119, 783\\ 119, 783\\ 119, 783\\ 119, 783\\ 119, 783\\ 119, 783\\ 119, 783\\ 110, 686\\ 1, 050, 607\\ 50, 023\\ 47, 484\\ 213, 536\\ 177, 153\\ 1, 540, 560\\ 142, 750\\ 116, 168\\ 2, 720, 048\\ 47, 400\\ 9, 616\\ 9, 081\\ 7, 160\\ 150, 360\\ 048\\ 657\\ 6, 782\\ 778\\ 1, 011\\ 19, 209\end{array}$
$2 \\ 1 \\ 120 \\ 169 \\ 84 \\ 15 \\ 386 \\ 912 \\ 30 \\ 14 \\ 231 \\ 589 \\ 25 \\ 25 \\$	172 4 1,018 2,698	8		$\begin{array}{c} 373\\8\\14,041\\19,657\\168\\13\\1,517\\3,400\\1,174\\123\\9,406\\23,517\end{array}$	205 863 2,158	1 3 3 1 1 2 5	20 20 11 135 331	2	22 272 307 9 18 160 336 781 476 1,369 4,008 8 8 200	$\begin{array}{c} 39\\ 16\\ 180\\ 243\\ 142\\ 1\\ 5,000\\ 12,516\\ 36\\ 4\\ 080\\ 2,205\end{array}$		90 705 1,800 67 610 1,446
	19, 480 921 320, 031 696, 540 12, 070 143, 042 443, 430	34 508 1, 393	2 50 133						70 187	123 5 3, 055 7, 325	98 11 1,529 3,670	
1 60 252	$\begin{array}{r} 39,425\\313\\713,876\\2,139,601\\1,022\\14,576\\61,219\end{array}$	2, 126 90 31, 553 102, 311	14 165 653	$11, 524 \\ 619 \\ 109, 355 \\ 453, 823 \\ 5, 630 \\ 63, 269 \\ 221, 442$			55 40 1,040 4,392		143451,7347,2406,78129,836		48 41 1, 328 5, 792	
210 98 8,014 									$\begin{array}{c} 204,317\\ 136,901\\ 12,244,682\\ 22,000\\ 8,537\\ 1,476,901\\ 03,724\\ 1,800,304\\ 96\\ 06\\ 15,300\\ 16,280\\ \end{array}$			
1, 290	33, 724 351, 183 2, 594, 006 7, 686 67, 297 740, 267	78,767 932,921 6,530,447 42,959 445,521 4,677,971	2 95 105	388 3, 076 21, 532 146 17, 254 17, 254 17, 254 19 19	1,403 15,191 106,337		7 347 382	10, 949 116, 638 816, 406 1, 052 11, 782 117, 820	44 5, 945 5, 583	30, 537 538, 826 3, 807, 636 92, 430 921, 418 9, 951, 314 128 20, 908 20, 908	$\begin{array}{c} 134\\ 1, 436\\ 10, 062\\ 4, 635\\ 40, 286\\ 435, 080\\ 25\\ 3, 319\\ 3, 310\end{array}$	43, 508 485, 251 3, 478, 963 2, 714 23, 067 242, 204
	8,880 1,208,190 1,877,873 4,903 568,008 1,334,810	16, 607 2, 425, 853 2, 654, 555 6, 671 720, 883 1, 729, 999 18 1, 885 3, 303	3, 661 537, 995 856, 562 2, 823 410, 001 918, 402 2 50 105	$19, 600 \\ 3, 920 \\ 1, 298 \\ 112, 515 \\ 159, 286 \\ 504 \\ 19, 650 \\ 46, 178 \\ 1, 510 \\ 247, 163 \\ 397, 997 \\ 1000 \\ 397, 997 \\ 1000 \\ 1$	40 6,050 9,336	39 8, 760 9, 916 	8, 088 1, 451, 969 2, 181, 096 1, 880 181, 986 382, 171 53 7, 570 14, 400	855 38,450 50,112 413 35,065 87,602	$\begin{array}{c} 1, \ 666\\ 803\\ 803\\ 83, 300\\ 837, 284\\ 1, 332, 860\\ 553\\ 35, 317\\ 79, 441\\ 529\\ 50, 742\\ 76, 615\\ 76, 615\\ 603\\ 59, 223\end{array}$	$\begin{array}{c} 10,371\\ 1,014,875\\ 2,087,894\\ 10,758\\ 1,559,386\\ 3,305,898\\ 12\\ 979\\ 1,801 \end{array}$	$\begin{array}{c} 10, 143\\ 5, 003, 860\\ 7, 448, 203\\ 8, 186\\ 1, 520, 353\\ 8, 205, 341\\ 0\\ 773\\ 1, 624\end{array}$	7,800 1,122,306 1,306,809 4,532 532,511 1,251,401

STATE TABLE II.-ACREAGE, PRODUCTION, AND VALUE OF

[The acreage shown in this table does not include irrigated pasture land. The totals for 1919 are not in all cases the sums of

CROP		TOTAL (19 States)	Arizona	Arkansas	California	Colorado	ldaho	Kansa
Other field crops—Continued. Broomcorn	1000	<u>An</u> ,						
Broomcorn	pounds_	186 49,650	18		5, 500	130	11	2,
1	value of crop_dollars	2,683	363		319	17, 250 935	9, 400 451	-
	1919acres	13,082			. 883			
	pounds value of cropdollars	5, 495, 747			351,700		J 15 11	
Chicory	1929	285, 338 61			28,130			
	pounds.	1, 141, 206			1, 141, 206			
Emmer and spelt	value of cropdollars	6,847			6,847			
Emmer and sport	bushels	1,358 36,556				315	1 1	
		19,429		*********		4 588	10	
Flax for fiber		42						
	value of cropdollars	69						
Hops	1929	2,277			1 649			
	pounds	4, 811 9, 487, 797			3, 665, 478			
	value of cropdollars	1, 180, 493			403, 202			
	1919acres pounds	1, 180, 493 2, 679 4, 562, 392 2, 311, 490			2,172			
	value of grop [dollars	2,311,490			3, 691, 623			
Medicinal crops					118			
	pounds	97, 275			95, 975			
Mint (mint oil)	value of erop_dollars	19,718 1,305					19	
	pounds	47, 707			26, 986			
O	value of cropdollars	47, 707 130, 764			74, 213		2,200	
Sorghums harvested for grain	bushels_	71, 371 1, 910, 504	7,321		50,940	1, 240		4,
	value of crop_dollars	1, 510, 504	7,321 201,721 191,587		1, 411, 374 1, 412, 350	24, 025 14, 973		126,
Sorghums cut for silage, hay, or			101,007		1, 112, 000	14, 873		73,
fodder	1929acres	38, 792	5, 413	11	3, 541 10, 451	4, 428	7	1
	tons	99, 535	19,484	13	10,451	10, 699	26	1,
	1919 1acres	1, 108, 290 51, 981	188,413	98	95, 109 7, 418	71, 546 12, 123	198	8,
	tons	106.035	12,245 23,183		14,667	24, 349		
Pop corn	value of cropdollars	1, 614, 325	347,745		220,005	316, 537	233	30,
F op com	bushels_	743 19, 583	4 51		11	231	233	
	value of aron dollars	46,866	128		231 635	6, 168 10, 250	6, 989 19, 569	
Root crops for forage	1929acres	1, 333	22		156	213	137	
	tonsvalue of cropdollars	14, 264	161 805		2,049	2, 267	2,170	1
	1919	74, 784 32, 628	805			11, 335	11, 988	
	tons	819,610			5, 712	633 4, 255		
Grand and an hermal aft t	value of cropdollars	\$341,635			94, 248	55, 315		
All other field crops	1929 agree	45,947				1,868	265	
Crops grazed or hogged off 4 All other field crops	value of crop_dollars_	1, 595 83, 835				119 3, 879	10	
		•			05,200	0,019	004	
Clover seeds (all kinds)	1929acres bushels	64, 738	10		233	6, 210	48, 345	
		254,837 1,947,442				27, 719 145, 274	189,097	
Alfalfa seed	1929acres	137, 754	14, 559			145, 274 13, 384	1,531,686 32,989	1, 3,
	bushels	366, 988	60,000		38,452	40,405	102,499	9,
	value of cropdollars 1919 5acres	4,004,849	646,731		446, 853	379, 319	1,229,195	91,
	bushels.	³ 56, 182 ⁸ 225, 065	4,217			5,949	23, 769	
mine allow and i		³ 5, 176, 832	646, 731 4, 217 28, 193 592, 053		203, 742	21,363 491,349	90, 637 2, 313, 431	
Timothy seed	1929acres	451			6	25	162	
	value of crop dollars	1,000			40	44	624	
	1919acres	2, 034 537			84	111	1, 217 537	
	bushels	1,286					1,286	
Other grass seeds	value of cropdollars	7,459					7,459	
- mor Brunn negge	bushels	2, 279 19, 486	454 4,090			.7	50	
	value of crop_dollars	54, 998	24, 540		14, 018 28, 404	85 119	250	
Other seeds:	1000		,			115	413	
Millet seed	1929acres bushels	256			10	153		1
· · ·		5, 276 4, 282			130 234	3, 233 2, 116		
Mustard seed		182			45	2, 110		
	pounds!	135, 600			29,400			
Sugar-beet seed	value of eropdollars	12, 678	*****		2, 058			
	pounds	57 57, 730				€ 000		
	velue of gron, dollars	8,660				5,000 750		
	1919acres	1,468			503			
	pounds	646, 385			138,000			
Sunflower seed	1929	401,031			96,000	••••••		
	bushels	401, 031 1, 308 41, 905			1,218	1	39 1.038	
All other (version bloom - former)	malue of some dallars	35, 818 5, 673			1, 218 39, 112 32, 816	. 6	1, 246	
All other (vegetable and flower) se	eds_1929acres pounds	5, 673			4.202	1, 387 330, 280	37	
1	value of crop_dollars_	2, 320, 314			1, 986, 137 708, 548	330, 280	22,457	
	1919acres	2, 320, 514 803, 959 3, 234 2, 056, 510 2, 056, 510			3, 234	86, 641	5, 929	
	pounds value of cropdollars	2 058 510			2,056,510			
	poundary	2,000,010	~~~***		2,056,510			

IRRIGATED CROPS HARVESTED, 1929 AND 1919-Continued

the items shown for the States since data for certain crops harvested from relatively small areas were not published for all States]

	lisiana	Montana	Nebraska	Nevada	New Mexico	North Dakota	Okla- homa	Oregon	South Dakota	Texas	Utah	Washington	Wyoming
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$					11								
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$					464								
$\begin{array}{c c c c c c c c c c c c c c c c c c c $										12, 199 5, 144, 047			
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$										257, 202			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $													
$\begin{array}{c c c c c c c c c c c c c c c c c c c $						40							428
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		3, 940	2, 941		50	1,400		23	7, 289				428 13, 135
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		2, 193	1, 412			616		42	2, 844				7,713
$\begin{array}{c c c c c c c c c c c c c c c c c c c $								69 1					
$\begin{array}{c c c c c c c c c c c c c c c c c c c $								1, 081				2, 082	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $								1,891,669				3, 930, 650	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $												507	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $												870,769	
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$								1			1	1	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $								125			900	875	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $								481					
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$								42,898					
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	280			2,380	1,584 38,383		$\frac{47}{1,190}$			5, 205	$ \begin{array}{r} 54 \\ 1.322 \end{array} $	20	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	364			2, 024	28, 388		840			72, 962	1, 124	17	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $. 7	284	34	6, 005		11	14	- 6	17, 980	156	9	15
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		25	683	95	13, 612		10	47	30	41,962	642 5 260	60	15 30 240
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		200	1, 392	100	5,748		100		£10	11, 817			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			3, 385 32, 158		10, 848 162, 720					26, 570 504, 830			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		81	63		6			3	(1)	4	19	88	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		1,042	1,279 2,344					70 228	$\frac{4}{10}$	100	1, 307	2,929	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		52			1 20		1	83		10	85	471	84
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		3, 485			150			3, 236		825	6, 530	22,845	480 2,430
$\begin{array}{c c c c c c c c c c c c c c c c c c c $											783	1 628	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $											130, 908	55, 104	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		265 20	86	85	178			643 23	30	364	1 99	166	291
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		640		1, 485				1, 150			717	16, 237	140
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1,971	226	34				4,695	50		626	1, 222	993
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		7,209	592	132				19,210	276		1, 049	4,768	$\begin{array}{c} 093\\ 3,052\\ 12,437\\ 3,295\\ 9,189\\ 106,607\\ 2,386\\ 7,584\\ 144,096\end{array}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		5,651	1,068	1, 159	3, 418		316	2,451	899	1, 284	44, 395	150	3, 295
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		15,426	2, 249	4,256	10, 505		1,026	8,334	977 10.687	3,822 34 308	59, 512	452	9,189
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		3, 330			2, 583				1,040		9, 692	897	2, 380
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		8, 824 211, 776			127,080				2,358		922, 500	3, 925 117, 750	7,584
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		229						16			13		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		415						111			96		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $													
$\begin{array}{c c c c c c c c c c c c c c c c c c c $													
$\begin{array}{c c c c c c c c c c c c c c c c c c c $								10 78		667		40	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $								72		901		60	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			6		. 16			4					81
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$. 150 105								1, 230 1, 232
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		137											
51													*********
906		51											
906		7,910											
305, 031		965											
		305, 031											
					30						20		
					850						900		
												39	500
													75
				.	•								

STATE TABLE II.-ACREAGE, PRODUCTION, AND VALUE OF

[The acreage shown in this table does not include irrigated pasture land. The totals for 1919 are not in all cases the sums of

CROP		TOTAL (19 States)	Arizona	Arkansas	California	Colorado	Idaho	Kausas
VEGETABLES HARVES	TED FOR SALE	(19 States)						
[Not including white potatoes o								
	value of crops_dollars	518, 835	38, 164	29	295, 622 53, 485, 612	56,608	5,982	110 20
Artichokes		78, 459, 221 6, 013	4, 292, 351	3, 417	03, 480, 012	5, 855, 186	754, 355	112, 70
Articuokes	volue of mon dollars	891, 583			891, 218 42, 587	415	62	
Asparagus	value of crop_donars	45, 577 6, 973, 862			6, 485, 889	68,700	15, 911	1, 74
	1919acres value of cropdollars	9,626 1,653,081			9,626 1,653,081			
Beans (snap or string)		18, 469 2, 262, 158	251		8,600 1,140,949	3,673 507,583	202 14, 707	2, 24
	1919 (green beans)acres value of cropdollars	2, 042 367, 573			1, 564 292, 953			
Beans, Lima (green)		1, 579		7	1,401	14		
Beets	value of cropdonars	231,741 3,508	15	600	219, 220 1, 222	2, 156 340	85	
Broccoli	value of cropdollars	302,856 475			134, 502 225	33, 121 41	6, 434	1
Brussels sprouts		84, 931	1, 500		48, 551	11, 985		
	volue of gron dollars	688 130, 427			686 129, 427	1,000		
Cabbages	value of crop_dollars	25, 427 3, 074, 096	299 43, 720	(1) 37	4, 572 899, 571	3, 485 588, 490	219 38, 556	7, 2
	1919acresacres value of cropdollars	8,046 1,486,728			3, 279 547, 205	2, 791 544, 640		
Cantaloupes and muskmelons	1929acres	71,027	9,712	5	44, 761	10,985	161	1
	value of cropdollars 1919acres	11, 846, 589 20, 874	1, 045, 546 3, 123	535	9, 246, 106 13, 800	787, 034 3, 530	27, 219	9,74
Carrots	value of crop_dollars_	3, 853, 037 10, 877	428, 855		2, 753, 155 7, 065	616, 437 457	156	
Cauliflower	value of gron dollars	1, 523, 002	16, 159		1, 180, 407	84, 290 2, 928		
Cautinower	value of crop_dollars_	13, 186 2, 245, 418	15, 640		9, 682 1, 753, 106	405, 553	742	
•	1919aores value of cropdollars	2, 362 437, 886			2,302 437,886			
Celery	value of crop_dollars_	10, 597 0, 515, 865	1 125		8,406 5,591,020	1,079 358,037	116 64,663	1
	1919acres	2,605	120		2, 805		01,003	
Corn, sweet		721, 521 18, 968	675	5	721, 521 8, 108	2, 262	1, 539	
	value of cropdollars 1919acres	1,434,644 2,219	41,368	500	801, 323 2, 219	141, 657	87, 610	1,1
Oucumbers	value of crop_dollars	197, 015			197,015			
Ononinoeis	value of cropdollars	5, 092 871, 870	106 25,678	(¹) 50	2, 288 444, 493	2, 596 234, 786	33 7,701	4, 1
	1910acres value of cropdollars	1, 761 285, 042			477 87, 701	1,284 108,241	7,701	
Eggplant		256 58, 530	1		141 45, 193	13		
Horseradish	1929acres	1 73			4	36	1	
Kale	value of cropdollars 1929acres	15, 250 93			1, 250 80	7, 500	200	8
Lettuce	value of cropdollars acres	19, 150 89, 730	23, 502		18,900 57,928	6, 162	330	
	value of crop_dollars_ 1919acres	14, 620, 640 4, 266	2, 635, 633		11, 039, 949	514, 566	40, 962	19, 5
Okra		1, 190, 363			4, 266 1, 190, 363			
	volue of group dollars	112 25, 215	5 930		32 9,405			
Onions (dry)	value of crop_dollars_	29, 634 5, 234, 166	171 26,115	(1)	9,024 1,756,580	7,113 860,058	952 176, 180	6, 5
	1919acres	6,743			5,801			
Onions (green)	value of crop_dollars 1929acres	2, 433, 914 766			2, 009, 151 255	25	4	
Parsley	value of cropdollars acres	182, 553 340			79, 257 166	8,918	1,076	
Parsnips		48, 693	650		22,061	2, 850 38		
Peas (green)	value of cropdollars	116 36, 433	2 340		29 11,775	7,266	$4 \\ 705$	7,0
reas (green)	value of crop_dollars_	37, 544 2, 959, 177	253 12,025		14,336 1,606,522	8,100	1,050 67,366	
	1919acres	4, 313 520, 338			2, 258 387, 079			
Peppers (including pimentos)	value of crop_dollars	7,773	82	(1)	4,889	95	1	
	1919acres	1, 317, 852 4, 655	14, 338	12	844, 395 4, 255	17, 234		
Pumpkins		690, 391 476	17		632, 101	133		
	value of crop_dollars	19, 948 544	402		. 11, 134	4, 395		
Radishes		18, 753			544 18, 753			
Rhubarb		213 43, 286	200		18,907	19 5, 222 19	2 505	2,
		631 195, 248	1 300		522 176, 524	19 2, 679	3 357	-
Spinach	value of cropdollars	21, 710	141 18,632	1 200	8, 141 854, 097	401 48, 991	70 12,828	l.
	1919acres	1, 553, 678 867 128, 516	10,002	200	867	40, 001	12, 028	2,
Squashes	value of crop_dollarsacres	2,348	33		128, 516 1, 587	110	25	
Tomatoes	value of erop dollars	260, 297 53, 265	3, 510	5	205, 987 30, 963	10, 321 2, 917	2, 302 132	
	value of cropdollars	1 7,299,912	81, 103	603	4, 367, 443	344, 731	36, 411	31,
Purning	value of crop_dollars_	² 22, 732 2 3, 016, 752			16, 997	1, 693 234, 779		
Turnips	1929acres	1,076 153,615	$\frac{36}{2,948}$		395 65, 987	250 42, 138	4 460	
Watermelons	value of crop_dollars	17, 215	2,948 1,260	4	11, 349	922	452	
	1919acres	1, 694, 654 4, 786	115, 375 807	600	1, 159, 353 3, 979	54, 586	50, 355	3,
Mixed vegetables	value of crop_dollars 1929acres	407, 529 19, 797	80, 501 477	1	327, 028 7, 818	1,750	279	
Other vegetables	value of cropdollars	3, 236, 254 3, 286	114, 910 69	220	1, 743, 068 2, 002	278, 738 220	67, 851 85	9,

IRRIGATED CROPS HARVESTED, 1929 AND 1919-Continued

the items shown for the States since data for certain crops harvested from relatively small areas were not published for all States]

				New Mex-	North Dakota	Okla-	Oregon	South	d for all State	Utah	Washing-	Wyoming
Louisiana	Montana	Nebraska	Nevada	ico	Dakota	homa	Uregon _	Dakota			ton	
1,170 226,459	5, 934 560, 508	726 74, 387	1, 545 234, 668	7, 666 924, 918	36 1,460	125 23, 422	4, 383 1, 180, 603 3	292 48, 067	67, 950 6, 524, 783	20, 452 2, 262, 173 1	9, 933 1, 77 2 , 117	1, 662 122, 030
⁽¹⁾ 20	82 5, 763	⁽¹⁾ 85	173 19, 134	45 8, 598		2 436	205 191 42, 152	2 241	136 13, 260	10Ö	1, 570 271, 673	4 1, 022
424 44, 620	253 20, 740	23 1, 441	16 1, 562	390 26, 772		8 363	502 153, 864	4 262	3, 810 283, 957 478	~~~~~~~	254 39, 205	39 3, 750
1 200	101 10, 632	1 95	1 75	4 400 9 904		(¹) 15	2 400 85 11,894 2	(¹⁾ 29	74, 620 3 45 1, 544 90, 329	144 8, 298 80 10, 465	3 422 11 1, 658	
							875		192 22, 520			
53 2, 801	277 51, 069	132 15, 092	30 5, 394	780 85, 197	6 300	15 2, 990	212 28, 841	16 2, 902	$\begin{array}{r} 14,114\\ 1,125,265\\ 1,076\\ 394,883 \end{array}$	745 108, 905	358 54, 288	60 13, 447
2 180	32 4, 586	45 3, 825	553 102, 589	1,487 168,770 421	(¹) 20	11 810	154 26, 596	17 1, 785	976 121, 696	587 91, 878	1, 397 202, 252	27 5, 413
	55 9, 898 55 8, 468	1 250	19 2, 608	54, 590 13 2, 165 19 4, 810		1 300	68 12, 575 53 4, 281	⁽¹⁾ 30	2, 709 160, 543 29 2, 345	130 19, 081 237 44, 912	108 17, 086 11 5, 296	12 1, 775 1 265
2 200	27 14, 198	1 214	4 1, 200	64 16, 358			403 341, 672	1 100	13 4, 410	438 98, 764	34 23, 602	7 1, 152
6 255	622 42, 390	261 6, 235	55 6, 694	373 21, 199	2 110	3 164	429 27, 219	26 1, 483	2, 780 113, 737	734 64, 000	657 60, 422	400 17, 175
143 28, 976	52 8, 772	20 2, 250	11 1, 118	45 5, 863	(¹⁾ 10	1 298	66 18, 910	62 7, 277	173 14, 205	154 28, 004	203 37, 238	15 2,062
5 1, 108						(¹) 75	2 540 27		86 6, 099	4 1, 163 1	4 1, 706	
							27 4, 500 4 175			1,000	(1) 75	
10 1, 520	333 56, 238		71 4, 519	140 17, 435		1 484	175 236 79, 120	2 419	155 20, 222	190 36, 666	75 550 147, 135	88 6, 439
2 140	145 32, 053	55 13, 303	151 20, 340	2 235 401 55, 417	⁽¹⁾ 15	(¹) 100 9 3, 295	290 52, 668	17 6, 106	73 14, 545 8, 921 1, 675, 264 942	1, 134 224, 441	1, 164 319, 213	40 6, 592
	12 4, 235		5 500	2 195			22 5, 378		424, 763 399 73, 683 165	16 8, 117	8 2, 663	3 840
6 316	8 2,017 3,242 164,983	2 275 3 219	12 1, 745	115 9,885	3 210	 3 367	21 5, 505 127 20, 218	3 206	23, 132 2 399 600 38, 260	5 846 8,742 583,050 2,055	2 305 151 27, 993	783 34, 437
452 134, 694	4 1, 475	1 95		1, 940 261, 692 400		(¹) 805	11 3, 760		235 28, 888	133, 259 7 1, 507	50 8, 267	2 300
	5 485	15 1,072		58, 290 4 245			1 60		2 20	23 1, 124	6 825	4 186
	7 3, 181 2		38 3, 918		19 500	1 30	13 3, 323		6 675	15 2, 230 4	10 2, 195 57	
4 203	320 35 5, 415		1 100 12 1, 679	(¹) 55 63 8, 440		1 150 0 540	13 3, 323 18 6, 365 52 9, 756	(1) 40	12, 259 958, 598	1, 084 1, 084 118 13, 012	6, 941 389 57, 250	5 1, 384
4 355 2 286	11 1, 014 75 21, 993	54 9, 981	6 280 46 11, 832	2 170 867 106, 819	1 200	45 9, 410	47 4, 654 423 164, 822	(1) 40 16 3, 344	136 7, 736 10, 267 1, 089, 617 614	102 7, 850 5, 785 767, 069 3, 428 483, 659	281 22,477 1,113 243,602	4 101 39 8, 880
5 1, 300 2 190	6 1,060 22 2,739	61	2 125 125 12, 129	18 1, 535 535 57, 612	1 25	2 150 16 1, 127	21 2, 509 338 37, 966	20 1, 353	176, 800 222 21, 594 741 50, 459	483, 659 5 926 504 58, 392	101 11, 911 780 81, 302	4 1,022 30 3,750
35 4, 575 12 4, 520	475 79, 473 46 7, 311	1	190 34, 299 18 2, 828	285 57, 290 107 6, 857		4 1,988 1 25	506 102, 347 54 7, 893	96 22, 195 1 195	6, 900 527, 642 311 35, 638	451 73, 591 91 11, 192	420 93, 234 232 31, 881	68 9, 131 25 2, 441

STATE TABLE II .- ACREAGE, PRODUCTION, AND VALUE OF

[The acreage shown in this table does not include irrigated pasture land. The totals for 1919 are not in all cases the sums of

	CROP	TOTAL (19 States)	Arizona	Arkansas	California	Colorado	Idaho	Kansas
Land in orchard and subtro planted nut trees (nurser	pical fruits, vineyards, and es excluded)1029acres	1, 494, 637	19, 775	80	1, 172, 171	29, 612	32, 575	1
	FRUITS AND GRAPES							
	1929trees not of bearing age	9, 903, 971	296, 836	186	5, 441, 255 28, 851, 428	643, 188	208, 961	2,
Ologard in diss	trees of bearing age value of cropdollars	9, 903, 971 43, 445, 383 111, 113, 718 24, 862, 380	131, 540 333, 029	5, 764 3, 260	48.624.470	1, 837, 165 5, 094, 504	1,820,131 6,527,770	2, 2, 2,
	1919trees of bearing age	24, 862, 380	63, 629 258, 495		13, 500, 299 46, 002, 051	1, 436, 187 4, 730, 519	1,248,926 3,113,321	
	value of cropdollars	77, 521, 434						
Apples		1, 421, 660 9, 054, 962	10, 469 37, 335	44 178	67,893 665,237	85, 846 958, 043	98, 543 1, 110, 390	
	bushels harvested	37, 048, 840	67, 783	76	665, 237 1, 126, 550 1, 633, 881	2, 209, 621 2, 411, 903	4, 715, 694 5, 231, 208	1,
	value of cropdollars 1919trees of bearing age	9,085,326	120, 475 30, 749		804, 683	879.087	852, 307	
	bushels harvested value of cropdollars 1919trees of bearing age bushels harvested value of cropdollars 1920trees not of bearing age bushels harvested value of cropdollars 1910trees of bearing age bushels harvested value of cropdollars 1929trees not of bearing age bushels harvested value of cropdollars trees of bearing age bushels harvested value of cropdollars	37,048,840 37,048,840 45,508,713 9,085,326 22,406,306 24,566,584 24,974	54, 643 131, 143		1, 335, 057 2, 069, 338	1, 842, 018 3, 039, 330	1,211,790 2,120,632	
Apricots		744, 824 3, 853, 026	131, 143 4, 762 14, 476		542.613	9,803 14,010	10, 097 21, 815	· ·
	bushels harvested	5, 413, 071	16.615	3	3, 536, 953 5, 037, 947	21.574	33, 149 58, 162	
	value of cropdollars 1919 trees of bearing age	9, 529, 657 1, 630, 763	34, 019	4	8, 878, 510 1, 630, 763 2, 608, 136	55, 231	08, 102	
	bushels harvested	2,608,136	**********		1 5 016 979			
Cherries	value of cropuonars	5, 216, 272 881, 555 1, 287, 486	450	2	330,868	160, 687 217, 027	38, 730 75, 225	
	trees of bearing age bushels harvested	1, 287, 486	655 375	2	611, 334 366, 430	157,740	81, 785	
	value of cropdollars_	1, 098, 617 5, 090, 798 667, 907	1.692		1, 804, 206	501, 210 194, 305	344, 667 31, 136	
	value of cropdollars_ 1910trees of bearing age bushels barvested	578, 354 2, 139, 891			326, 449	101, 271	19, 769 68, 203	
Figs	bushels harvested. value of cropdollars. trees of bearing age. trees of bearing age. pounds harvested. 1910trees of bearing age. pounds harvested. value of cropdollars. value of cropdollars. 1920trees not of bearing age.	2, 139, 891 882, 409	236, 804		1, 305, 796 626, 041	329, 131		
	trees of bearing age	2, 168, 826 114, 799, 188	236, 804 7, 484 371, 448	1 50	2, 150, 534			
	value of cropdollars	5, 826, 709	22, 286	3	5, 791, 323 246, 884			
	pounds harvested	5, 826, 709 246, 884 10, 074, 552			10,074,552			
Mosterines	value of cropdollars 1929 trees not of bearing age_	1, 007, 455 60, 613 80, 736	9				13	
1400(01110)	trees of bearing age bushels harvested	80, 736 65, 624	167 9		80, 370 65, 570		84 32	
			14		.) 98,360	1	49 20, 707	
Peaches	1929trees not of bearing age trees of bearing age bushels harvested	2, 309, 153 10, 758, 112	14, 652 39, 186	120 5,494	1, 462, 784 9, 044, 954	330, 797 447, 775 948, 700 1, 191, 754	88,646	
	bushels harvested.	2, 309, 183 10, 758, 112 14, 731, 990 18, 312, 004 7, 062, 692	50, 341 92, 371	2,913	11, 593, 300 14, 806, 824	948,700	178, 148 211, 097	
	1919trees of bearing age_	7, 062, 692	1 32, 880		5, 662, 259	238, 370	71,890 138,442	
	value of crop_dollars_ 1919trees of bearing age bushels harvested value of cropdollars	13, 224, 600	49, 942 127, 352		19,088,970	460, 404 851, 747	249, 196	
Pears	value of cropdollars_ 1929trees not of bearing age_ trees of bearing age_ bushels barvested_	2, 236, 883	4, 272 7, 549	14 21	1, 129, 937 3, 580, 216	45,608 153,984	8, 337 33, 425	}
	bushels harvested.	9, 836, 530 18, 371, 048	13, 166 27, 682	15	4, 489, 382	524, 55 0 889, 364	44, 693 72, 213	
'	value of crop_dollars_ 1919trees of bearing age_	1,849,429	27,082		8, 778, 555 1, 017, 060	97, 783	20, 290	
	bushels harvested- value of cropdollars.	8\Q`R05`Q/Q			1,783,951 3,211,112	210, 944 464, 077	15, 455 34, 001	
Plums and prunes		1, 358, 168 10, 451, 409	25, 141 24, 027 17, 242 34, 102	67	1, 213, 406	10.386	32, 251 490, 342	
	bushels harvested.	- 8, 801, 389	17, 242	31	6, 598, 866	21, 397	948, 663 610, 202	
	value of crop_dollars_ 1919trees of bearing age bushels harvested_	8, 357, 856 4, 306, 976	34, 102	37	3, 841, 678	26, 582	273, 303	
	bushels harvested. value of crondollars	- 7, 074, 240 - 15, 188, 490			_ 6, 542, 548 _ 14, 066, 478	19, 264 46, 234	291, 495 641, 289	
Quinces	value of cropdollars_ 1929trees not of bearing age	- 4, 532	212 556			25	13	
	trees of bearing age_ bushels harvested_	- 11, 526	283		- 9,557	4	3	
	value of crop_dollars_ 1919trees of bearing age_	- 13, 458 12, 403		_	10,818	5	*	
	bushels harvested. value of crop_dollars.	- 18, 315	l					
Other orchard fruits		- 4,174	65		1 3.464	1 36	270 174	
	trees of bearing age- value of cropdollars.	- 10, 159 - 5, 031	105		8,658	401		
Grapes		8, 643, 085	57,016	3 16	1	1	21, 930	
	vines of bearing age. pounds harvested.	189, 819, 218	363, 866	51 55	8, 237, 107 187, 312, 427 2, 977, 738, 000 36, 589, 983 	158,913 931,836	88, 720 968, 493	1 16 28
	value of cropdollars. 1919vines of bearing age.	37, 351, 036 73, 675, 084 1, 131, 279, 429 36, 333, 185	8, 875, 497 333, 190 14, 072) 48	36, 589, 98	138, 913 931, 836 31, 838 4 35, 688 173, 669 3 13, 894	32, 677 10, 809	
	pounds harvested.	1, 131, 279, 429	139, 690)	1, 128, 175, 20	173,669	104, 156 7, 291	
	value of cropdollars.	*30, 333, 185	8, 38		36, 101, 60	13,894	=	-
	TROPICAL FRUITS							
AVOCADOS (alligator pears)	1929trees not of bearing age. trees of bearing age.	125, 595		5	125,00	2	-	
	boxes harvested.	101.708	1	l	101 01	5		
	value of cropdollars. 1919trees of bearing age.	10,674			10, 67			
	crates harvested. value of cropdollars.	58.352			58 35	2		
Grapefruit		. 2, 793, 554 1, 478, 488	490, 68 176, 61	0 5 7 5	491,56	2	-	
	boxes harvested. value of crop_dollars.	. 2,701,051	363, 98	7	1, 379, 21	L		
·	1919trees of bearing age.	. 193, 819			- 183*81	0 1		
1 .	boxes barvested.				393, 92	8		[
1	value of cropdollars.	787, 846			787,84	6		

IRRIGATED CROPS HARVESTED, 1929 AND 1919-Continued

the items shown for the States since data for certain crops harvested from relatively small areas were not published for all States]

Louisiana	Montana	Nebraska	Nevada	New Mexico	North Dakota	Okla- homa	Oregon	South Dakota	Texas	Utah	Washington	Wyoming
38	6, 084	307	1, 282	10, 951	(1)	46	32, 319	171	52, 825	18, 421	117, 278	587
826 666 1, 258	41, 106 362, 219 790, 699 809, 504 828, 182	4, 953 12, 230 19, 180	11, 073 54, 713 03, 350	95, 549 518, 196 1, 581, 156 416, 933 1, 070, 260	476 360 769	384 1, 617 2, 613	530, 763 1, 763, 786 6, 649, 710 347, 582 957, 073	1, 185 7, 308 14, 486	44, 661 118, 952 319, 938	507, 070 1, 188, 145 1, 823, 720 1, 310, 316 3, 289, 005	$\begin{array}{c} 2,068,363\\ 6,735,362\\ 39,160,716\\ 5,694,563\\ 17,232,456\end{array}$	4, 924 33, 108 70, 733
16 77 10 17	$18,731 \\324,595 \\487,036 \\688,584 \\761,904 \\477,706$	1, 817 7, 165 9, 068 11, 669	5, 721 35, 766 39, 020 65, 874	52, 631 396, 094 1, 080, 509 1, 273, 186 321, 233 487, 878 780, 605 977	202 81 215 495	132 155 295 314	120, 878 695, 901 2, 033, 886 2, 268, 520 177, 789 402, 912 543, 931 3, 840 5, 003 4, 887 8, 404	866 6, 350 8, 051 13, 763	6, 807 14, 486 42, 955 64, 390	$\begin{array}{c} 101, 802\\ 442, 431\\ 599, 014\\ 600, 213\\ 594, 108\\ 750, 024\\ 1, 301, 923\\ 40, 096\\ 47, 523\\ 61, 431\\ 92, 044 \end{array}$	845, 526 4, 333, 722 24, 578, 666 31, 059, 526 4, 633, 110 15, 823, 446 13, 697, 378 124, 788 208, 170 231, 153 303, 473	2, 978 26, 269 49, 595 63, 494
	777, 788, 363 788, 363 16 13 28 46	29 6 4 7	624 1, 674 166 251	780, 605 977 2, 845 5, 694 8, 884		2 7 50 65	543, 931 3, 849 5, 003 4, 887 8, 404		529 493 350 535	1, 361, 923 40, 696 47, 523 61, 431 92, 044	13, 697, 378 124, 788 208, 170 231, 153 393, 473	
1	20, 176 26, 992 23, 106 89, 418 47, 600 9, 595 30, 819	846 1, 442 967 3, 724	214 946 448 1, 525	6, 802 14, 228 9, 015 37, 551 8, 204 5, 876	107 43 13 62	37 23 13 62	50, 077 68, 286 70, 447 358, 020 6, 656 7, 802	38 60 17 80	321 583 78 353	$\begin{array}{c} 100, 530\\ 107, 705\\ 111, 871\\ 385, 511\\ 94, 612\\ 107, 238\\ 348, 524\\ 1, 288\\ 1, 912\\ 59, 456\\ 2, 973\\ \end{array}$	161, 520 160, 600 266, 751 1, 560, 136	603 I, 404 415 1, 794
148 139 8, 790 229	9, 593 39, 819		231 1, 161 93, 475 5, 609	0,870 19,978 195 222 3,594 215		600 3,000 600	6, 650 6, 650 7, 803 27, 310 117 487 2, 616 131		17, 521 5, 471 56, 759 3, 040	348, 524 1, 288 1, 912 59, 456 2, 973	64 815 6,000 300	
			13 4 5	6 75			3 12 1		2 2 2	1 14	. 7	
231 160 135 237	68 191 22 44	1, 093 127 72 135	5 8 2, 314 7, 747 5, 661 11, 322	24, 181 57, 976 89, 528 145, 734 56, 464 92, 140	2	120 685 964 1, 147	2 28, 425 48, 743 88, 278 134, 083 25, 953 50, 602	29	12, 776 27, 824 28, 420 36, 385	198, 959 481, 866 504, 431 580, 334 510, 850 854 349	11 211, 001 506, 429 1, 144, 064 1, 097, 241 455, 526 1, 250, 176	14 54 65 120
342 240 529 646	324 1, 179 1, 373 2, 746	125 171 186 310	1, 204 3, 485 2, 661 5, 322	200, 251 3, 581 22, 726 52, 378 78, 469 21, 681		64 36 37 42	78, 573 811, 037 020, 991 2, 002, 722 3, 512, 481 115, 520	7	2, 137 53, 510 153, 974 207, 493	1, 366, 947 44, 764 62, 166 78, 214 121, 761 46, 261	2,707,228 685,008 1,203,148 2,472,220 4,073,331 530,834 1,229,990	15 207 193 371
89 49 95 129	1, 791 9, 249 6, 132 9, 861	1, 039 3, 319 2, 150 3, 335	748 3, 908 2, 220 3, 437	$\begin{array}{c} 24, 181\\ 57, 076\\ 89, 528\\ 145, 734\\ 864, 464\\ 93, 140\\ 200, 251\\ 3, 581\\ 22, 726\\ 52, 378\\ 78, 469\\ 221, 681\\ 224, 607\\ 45, 512\\ 55, 512\\ 5$	165 236 109 202	20 111 325 383	$\begin{array}{c} 28, 425\\ 48, 743\\ 88, 278\\ 134, 083\\ 25, 953\\ 50, 692\\ 78, 573\\ 78, $	274 869 415 643	$\begin{array}{r} 4,117\\16,162\\4,208\\6,545\end{array}$	$\begin{array}{c} 168, 050\\ 481, 806\\ 504, 431\\ 580, 334\\ 510, 850, 334\\ 510, 850\\ 854, 342\\ 1, 360, 947\\ 44, 764\\ 62, 160\\ 78, 214\\ 121, 761\\ 122, 782\\ 144, 764\\ 65, 861\\ 122, 982\\ 44, 350\\ 38, 355\\ 40, 707\\ 756, 025\\ 44, 112\\ 77, 190\\ 60\\ 20\end{array}$	$\begin{array}{c} 1 \\ 211, 001 \\ 500, 429 \\ 1, 144, 004 \\ 1, 097, 241 \\ 455, 520 \\ 1, 250, 170 \\ 2, 707, 228 \\ 085, 008 \\ 1, 205, 170 \\ 2, 707, 228 \\ 085, 008 \\ 1, 203, 148 \\ 2, 472, 220 \\ 4, 073, 331 \\ 530, 344 \\ 1, 230, 330 \\ 580, 118 \\ 30, 047 \\ 321, 851 \\ 538, 706 \\ 576, 083 \\ 75, 084 \\ 127, 012 \\ 247, 732 \end{array}$	1, 314 5, 259 3, 407 4, 954
			4 22 2 2	11, 123 23, 914 142 386 466 607			81, 246 20 05 158 206		401 396 703 1, 055	77, 196 20 77, 196 20 7 7 10	10 274 343	
		4		14 28 11			196 112 25		50 25 142	28 171 107	345	
75 24 140 8	084 315 2, 445 159	755 2, 804 9, 871 339	13, 365 62, 338 153, 597 11, 372	89, 029 596, 802 2, 069, 282 77, 501 176, 520 630, 440 50, 435	200	245 5, 766 27, 500 1, 010	3, 784 40, 137 316, 910 7, 504 8, 525 110, 395 6, 624	30 101 688 42	50, 789 75, 118 558, 151 27, 882	81, 383 390, 915 1, 949, 719 79, 140 93, 344 535, 807 32, 148	705, 290 10, 232, 164 157, 405 118, 892 1, 410, 072	776 169 1, 103 64
									3, 840 588 693 3, 638			
									1, 811, 312 685, 911 957, 853 1, 866, 977			

STATE TABLE II.-ACREAGE, PRODUCTION, AND VALUE OF

[The acreage shown in this table does not include irrigated pasture land. The totals for 1919 are not in all cases the sums of

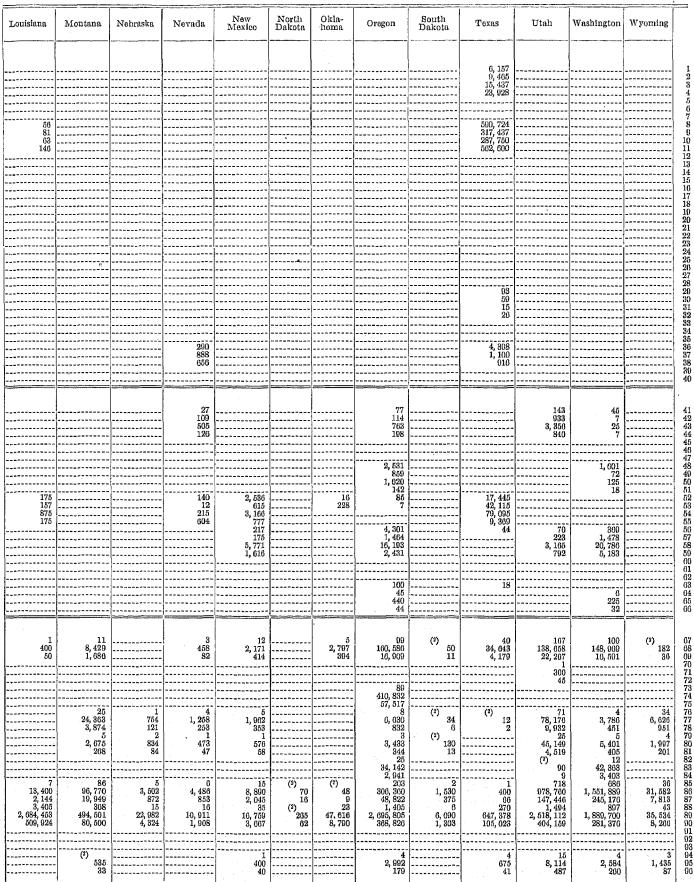
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Kansa	Idaho	Colorado	California	Arkansas	Arizona	TOTAL (19 States)	CROP	. ,	
trans of baring set- inter of baring set- pande baring set- inter of baring set- inter of baring set- pande baring set								FRUITS-Continued	SUBTROPICAL	
trees of bouring set. 3 771, 17 5 771, 17 <th colsp<="" td=""><td></td><td></td><td></td><td>303, 611</td><td></td><td>10, 903</td><td>320, 671</td><td> 1929 trees not of bearing age</td><td>Lemons</td></th>	<td></td> <td></td> <td></td> <td>303, 611</td> <td></td> <td>10, 903</td> <td>320, 671</td> <td> 1929 trees not of bearing age</td> <td>Lemons</td>				303, 611		10, 903	320, 671	1929 trees not of bearing age	Lemons
1910. Value of corp				2, 754, 653		6,079	2,770,197	trees of bearing age		
1900				9, 245, 225 42, 895, 046		12, 811	9,273,473 42,974,061	value of crop_dollars_		
Dates Dates <th< td=""><td>- </td><td></td><td></td><td>2, 209, 716</td><td></td><td></td><td>2,299,716 5 776 149</td><td>1919trees of bearing age</td><td></td></th<>	-			2, 209, 716			2,299,716 5 776 149	1919trees of bearing age		
Dates Dates <th< td=""><td></td><td></td><td></td><td>16, 750, 832</td><td>1</td><td></td><td>16, 750, 832</td><td>value of cropdollars</td><td></td></th<>				16, 750, 832	1		16, 750, 832	value of cropdollars		
Dates Dates <th< td=""><td></td><td></td><td></td><td>2,481,137</td><td></td><td>355, 598</td><td>3,427,515 14,577,568</td><td>1929trees not of bearing age trees of bearing age</td><td>Oranges¹</td></th<>				2,481,137		355, 598	3,427,515 14,577,568	1929trees not of bearing age trees of bearing age	Oranges ¹	
Inters of bearing near potnets have sets. 1, 12, 26, 66 1, 12, 26, 66 1, 12, 26, 66 1910. Value of copdollars. 2, 28, 76 1, 28, 66 1, 28, 66 Dates				43, 040, 632		136,688	43, 465, 133	boxes harvested		
Inters of bearing near potnets have sets. 1, 12, 26, 66 1, 12, 26, 66 1, 12, 26, 66 1910. Value of copdollars. 2, 28, 76 1, 28, 66 1, 28, 66 Dates				118, 803, 265		372,647	119,738,658	value of cropdollars 1919trees of bearing age		
Inters of bearing near potnets have sets. 1, 12, 26, 66 1, 12, 26, 66 1, 12, 26, 66 1910. Value of copdollars. 2, 28, 76 1, 28, 66 1, 28, 66 Dates				18, 725, 602		48, 764	18, 774, 366	boxes harvested		
punch investied. PS (40, 60) PS (40, 60) PS (40, 60) 1100trees of bearing gas. 12, 555, 651 13, 555, 651 13, 555, 651 Dates				58, 049, 366 183 414		195, 056	08, 244, 422 183, 414	1929trees not of bearing age	Olives	
Important introvetici. 1,275,068 1,275,068 1,275,068 1919. value of orgodollars. 12,669 12,669 12,669 Tapanese persimmons. 1000. trees of obsring ago 95,264 1,247 95,864 1919. value of orgodollars. 12,669 12,47 95,864 12,47 1919. value of orgodollars. 12,56,80 65 64,00 12,57 1919. value of orgodollars. 125,810 55 15,60 16,60 1919. value of orgodollars. 155,810 15,60 16,60 16,60 1919. value of orgodollars. 156,810 15,60 16,60 16,60 1910. value of orgodollars. 156,60 13,60 16,60 16,60 1910. value of orgodollars. 127,224 12,641 131,805 16,60 1910. value of orgodollars. 127,224 12,641 131,805 16,60 1910. value of orgodollars. 127,660 11,10 225,635 19 1910. value of orgodollars. 126,60,600 14,400,809 20 <								trees of bearing age		
portion intrevention 1,875,088 1,875,088 1,875,088 1,875,088 1,875,088 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,11,114,114,114,114,114,114,114,114				39, 906, 000 1, 636, 665			1,636,665	value of cropdollars		
portion intrevention 1,875,088 1,875,088 1,875,088 1,875,088 1,875,088 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,898 1,14,11,114,114,114,114,114,114,114,114				536, 543			536, 543	1919trees of bearing age pounds hervested	•	
ipon ms investerial, 1910. white of copdollars. 1,277,668 1,277,668 1,277,668 Japanese persimmons. 1900. white of copdollars. 12,640 12,640 12,640 Japanese persimmons. 1900. white of copdollars. 12,640 12,640 12,640 Japanese persimmons. 1900. white of copdollars. 12,640 12,640 12,640 Walke of corpdollars. 12,640 65 64,640 66,60 Walke of copdollars. 12,640 65 64,640 66,60 Other subtropical fruits. 1900. white of copdollars. 35,600 16,600 16,600 Other subtropical fruits. 1900. white of copdollars. 35,600 13,641 33,895 117,660 35,405 100 Junods. 1620. white of copdollars. 14,660,600 13,641 33,495 100 Junods. 1620. white of copdollars. 14,660,600 14,600,600 200 Junods. 1100. white of copdollars. 14,600,600 14,600,600 200 Junods. 1100. white of copdollars.	1			12, 204, 704 981, 181			981, 181			
pounds harvestel. 118 311 118 311 118 311 Japanese persiminons. 116 20<				52, 745			52, 745 45, 470	1929 trees not of bearing age	Dates	
pounds harvestel. (19) 118,311 (20) 120 <				1, 878, 036			1, 878, 036	pounds harvested		
pounds harvestel. 118 311 118 311 118 311 Japanese persiminons. 116 20<				206, 585			206, 585	1919 trees of bearing age		
Almonds				118,311			118, 311	nounds harvasted		
Almonds				23, 662		1 947	23,662 95,234	1929 trees not of bearing age	Japanese persimmons	
Almonds				86, 881		94	87, 034	trees of bearing age		
Almonds				85,096		54	85, 165 151, 810	value of crop_dollars_		
Almonds				5, 510			5, 510	1919trees of bearing age	•	
Almonds				9,500 38,000		1	38,000	value of croue dollars		
Almonds				10, 950		17, 500	33, 138	1929 trees not of bearing age	Other subtropical fruits	
NOTS Almonds				131, 395 135, 172		13,841	147, 224	value of cropdollars		
Almonds				14, 710			14,710	1919trees of bearing age		
NOTS Almonds				35, 405			30, 405			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1				1					
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		19		236, 583		116	237, 010	1929trees not of bearing age	Almonds	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		3		1, 296, 360		309	1,297,835	troop of beening ore		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		200		4, 429, 547 1, 063, 091		4,829	1,065,620	value of cropdollars		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				464, 071			464, 071	TATA PLOGS OF DESURE SEG.		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-			3, 190, 813 797, 703			797, 703	making of amon dollard	TT 1	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		1		5, 450				1929 trees not of bearing age	Hazelnuts	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1		107 405			1,550	pounds harvested		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				57		24 700	217	value of cropdollars	Pecans	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				2, 166		2, 176	47, 532	trees of bearing age		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				17.679		28, 007	129,087	maluo of aron dollars		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		52		570, 820		166	576, 089		Walnuts, English or Persian	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			202	1,660,037		118 2577	1, 663, 775	trees of bearing age pounds harvested	, · · ·	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		109 82	43	11, 091, 063		722	11, 101, 932	value of eron dollars		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				616, 372			616, 372 30, 210, 494	pounds harvested		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				9, 063, 148			9, 063, 148		Other nuts	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1	12	6, 260 6, 751		70		trees of bearing age	o hite hubble the second	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				67, 794			68, 459	pounds harvested		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $. 6, 786			0, 802			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Į					1			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		49	103	1, 073	(2)	27	1, 710		Blackberries and dewberries	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7,9	41,361	72, 444	1,706,745	20		2, 348, 751			
value of cropdollars	1, 1			. 1			2		Blueberries	
Curranterries 80 uarts 410, 832 value of crop_dollars 57, 517 0 24 0 27, 517 0 24 0 24 0 24 0 24, 63 0 24, 63 0 28, 637 0 28, 637 0 28, 637 0 28, 637 0 28, 637 0 28, 637 1029 acres 100 146 1 17,094 140,935 11,909 1920 acres 230,088 71 1920 acres 230 200 230 200 100 (2) 3 308										
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				au 			89		Cranberries	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$										
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				103			359	1929acres	Currants	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			43, 774				296, 026 42, 385	quarts value of cropdollars		
value of cropdollars 23,008 71 1,710 14,095 1,198 Loganberries 1929acres 230 100 (2) 3		13	79	. 7		1	• 146	1929acres	Gooseberries	
100 (2) (2) 100 (2) 100 (2) 100 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)							231, 306	quarts value of cropdollars		
		. 3	(2)	190			230	1929acres	Loganberries	
$0 Uarts_{-1} = 0.03, 864 H_{} = 1.00, 4.79, 785 H_{} = 1.00 H_{}$		4, 334	150	472, 785	*=			quarts value of crondollars		
Raspberries1929acres4 104 2 987 902 446		446	902	987			4,104	1929acres	Raspberries	
augusts 7 255 659 1 1 495 0 000 477 000 010 500 000		528, 332	923, 219	2, 802, 455		1,425	7. 255. 658	yalue of cron dollars		
Strawberries 13 505 104 36 442 570 409	4	408	578	4, 443	36	104	13, 505 (1929acres	Strawberries	
guarts. 27,023,843 122,654 53,376 14,206,214 837,047 005,983	33, 4	695, 983	837,047	14,206,214	58, 376		27, 023, 843	quarts value of grop dollars		
1918	4, 7			1.465	0, 310	⊷o, ö/ð 	1.465	1919acres		
quarts5, 143, 533				5, 143, 533			5, 143, 533	quarts	.	
0 ther small mults1929 acres 203 1 1 149 7 14		14	7	149			203		Other small fruits	
$quarts_{-1}$ $428, 815$ 362 $397, 455$ $6, 224$ $7, 339$. 7 000	6, 224	397, 455			428, 315	allarts		
value of cropdollars_ 42, 031 36 39, 746 373 737	5	(, 009	· · · · · · · · · · · · · · · · · · ·	AA - 1-	1 1	64				

¹ Including tangerines which were published separately in 1920.

² Less than 1 acre.

IRRIGATED CROPS HARVESTED, 1929 AND 1919-Continued

the items shown for the States since data for certain crops harvested from relatively small areas were not published for all States]



County TABLE.-ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919

[The acreage shown in this table does not include irrigated pasture land]

ARIZONA

	ARIZUI	-1 / *					
CROP	THE STATE	Apache	Cochise	Coconino	Gila	Graham	Greenlee
Grain and forage crops: Corn, total1929acres Harvested for grain1929acres bushels value of cropdollars	$\begin{array}{c} 12,335\\ 6,305\\ 124,139\\ 154,584\end{array}$	1, 462 952 20, 327 23, 376	645 327 6, 833 8, 200	1, 344 1, 313 11, 217 15, 143	132 73 2, 144 2, 787	453 268 6, 829 8, 195	9 7 24, 4 26, 8
1019	8, 612 2, 873 24, 200 166, 981	23, 370 552 11 100 690	1, 010 55 271 1, 870	10, 145 52 20 125 863	2,787 148 14 40 276	1, 470 50 425 2, 933	
1919	5, 634 1, 969 3, 074 1, 188	454 216 45	191 191 181 226 82	10 183 1	210 21 26 24	2, 333 359 54 74 75	
Wheat threshed, total1929acres bushels yalue of crop _ dollars 1919acres	$\begin{array}{c} 13,843\\ 324,471\\ 417,113\\ 32,145\end{array}$	395 7, 704 9, 245 564	223 3, 754 4, 677 128		$12 \\ 12 \\ 245 \\ 319 \\ 23$	652 13, 023 16, 279 6, 306	5, 6, (
Winter wheat 1029 acres bushels value of cropdollars 1019 8cres	$\begin{array}{c} 11,056\\201,556\\336,544\\28,895\end{array}$	1 10 12 134	201 3, 583 4, 479 128		10 205 267 23	$607 \\ 607 \\ 11, 643 \\ 14, 554 \\ 6, 306 \\ 0$	2, i 2, i
Spring wheat, other than durum or macaroni1929acres bushels value of cropdollars	2, 627 59, 106 76, 012	394 7,694 9,233	18 91 114		2 40	45 1, 380	2, 3,
1919acres Durum or macaroni wheat.1929acres bushels value of eropdollars	3, 250 160 3, 809 4, 557	430	4 80 84				
Oats threshed 1029acres value of cropdollars Oats ant and fod mathematical for a set and fod mathematical for a set of the set	1, 575 38, 479 25, 449 4, 448	603 14,136 9,189 1,907	36.	32			
Oats cut and fed unthreshed	1, 124 7, 501 221, 094 181, 500	408 183 4,350 3,611	32 29 1, 217 1, 083 167		35 25 660 587	721 19, 047 16, 952	4, 3,
1010 Acres Rye threshed 1020 acres bushels Mixed grains not separated in	19, 811 8 120 114	234 7 116 104	10 10 10			3, 845	
harvesting1029bushels bushels value of cropdollars	479 10, 973 9, 829	14 460 391	$\begin{array}{c} 6 \\ 138 \\ 124 \end{array}$		3 75 68		
Hay crops, total	103, 801 277, 748 4, 904, 779 114, 468	3,791 5,404 93,060 3,642	$\begin{array}{c} 1,799\\ 4,025\\ 70,272\\ 3,692 \end{array}$	615 1,075 18,811 502	798 1, 567 24, 775 342	7, 549 27, 501 520, 403 12, 283	1, 3, 73, 1,
Timothy and (or) timothy and clover mixed							
tores- tons value of crop_dollars Clovers—red, alsike, and mam- moth	401 554 9, 016 14	138 242 3, 630	1 2 34		1,476		
tons value of crop dollars	25 338						
Clovers-sweet, orimson, and Japap1929acres tons	1 3 7 268	5 20	5 6				
value of cropdollars Alfalfatonstons value of cropdollars	$\begin{array}{c} 3, 339 \\ 91, 763 \\ 260, 288 \\ 4, 726, 555 \\ 97, 094 \end{array}$	226 3, 128 4, 424 79, 632	89 1, 109 3, 012 57, 228	501 943 16, 974	258 505 9, 595	7, 298 27, 108 515, 052	1 3 71
1919area Other tame grasses1929aores tons value of eropdollars 1919acres	2, 361 4, 333 55, 800	2,736 52 106 1,272	2, 563 236 446 5, 753	476 10 10 129	202 6 6 77	11, 930 55 99 1, 277	1,
Wild grasses cut on farms1920acres tons value of cropdollars 1910acres	5, 108 1, 676 1, 648 20, 320	245 105 91 1,015	461 348 439 5, 488	2	5 6 7ŏ	67 19 28 350	
sman grains cut for nay1229tons tons value of cropdollars 1010	1, 050 7, 504 10, 022 149, 311 10, 424	261 363 521 7, 294 400	2 100 120 1,680 507	104 122 1, 708	445 968 13, 552 140	177 266 3, 724 286	2
Alititui legames saved for nay_1929tonstons tonsvalué of cropdollars 1919	10,424 5 10 10 10 702	400	159	24			
Annual legumes: Navy, pinto, kidney, Lima, and other ripe field beans	1,307 12,385	226 1,776	035 5,974	1 12	5 485	26 328	
value of ripe field beans harvesteddollars	40, 319 1, 295 44 624	5, 328 81	18, 818 406 21 490	43 1	1,673	1,132 45 1 6	
Other field crops: value of crop_dollars. Cotton, lintacresbalas	979 210, 475 148, 881		678			15 14, 420 12, 606	1
value of cropdollars 1919acres] Not avoid a company bla	15, 661, 235 101, 080					1, 108, 308 469	93

Including all silage crops.
 Not exactly comparable.
 Not including sorghums which are shown separately.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

ABIZONA-Continued

CROI		Maricopa	Mohave	Navajo	Pima	Pinal	Santa Cruz	Yavapai	Yum
Frain and forage crops:	1090	2,754	147	1, 712	914	666	296	754	
Corn, total Harvested for grain		494	58	761	135	416	192	486	
-	bushels value of cropdollars	9,151 11,896	$1,110 \\ 1,665$	17,003 21,254	2, 793 3, 798	6, 505 8, 391	2,491 3,238	11,869 17,804	1 1
	1919 acres	1, 481	47	310	510	425	199	1,050	•
Cut for silage	1929acres tons	1, 310 12, 636		745 4, 211	5,638	47 520	$10 \\ 100$	14 40	
	value of cropdollars	87, 188		29,056	38,902	3, 588	690	276	
Cut for fodder	1919 1acres 1929acres	3, 962 436	77	43 191	050 145	171 90	$ 152 \\ 36 $	$\frac{24}{128}$	
	1919acres	1, 482 508	48 12	191 15	265 63	104	28 58	225 126	
Hogged or grazed off Wheat threshed, total		9, 546	12	122	120	2,153	86	106	
	bushels	247, 728 319, 704	260 364	3,006 4,191	1, 225 1, 531	35,513 45,787		1, 907 2, 670	4
	value of cropdollars 1919acres	16, 890	64	297	825	6,222		132	U
Winter wheat	1929acres bushels	7, 976 206, 651	$13 \\ 260$		$120 \\ 1,225$	1,764 29,986		37 715	4
	value of cropdollars	266, 580	364		1, 531	38, 682		1,001	ē
Contage wheat other th	1919acres	15, 123	22	24	325	6, 107		18	
Spring wheat, other th durum or macaroni	an 1929acres	1, 459		114		356		69	
	bushels	38,314 49,808		2,936 4,110		4,719 6,135		1, 192 1, 669	
	value of cropdollars 1919acres	1, 767	42	273		115		119	
Durum or macaroni whe	at_1929acres bushels	2,763		8 70		33 808			
	value of crop_dollars	3, 316		81		970			
Oats threshed	1929acres bushels	483 11, 204		341 8, 470				80 2, 569	1
	value of cropdollars	7, 171		5, 929				1,798	ī
Octo wit and fod unthreshod	1919 ² acres	1, 192 384		494 109		2		201 59	
Barley threshed		5, 227	5 0	10	10	838		28	
	bushels value of cropdollars	159, 949	120 100	350 291	2,650 2,359	21,047 17.048		1,033 857	(5
	1919acres	129, 559 12, 121	55	6	57	17,048 2,419	3	395	
Rye threshed	1929acres bushels								
	value of cropdollars								
Mixed grains not separated	in 1929acres	311		22	11				
nai vesting	bushels	5,415		495	220				. 4
	value of cropdollars	4,874		421	198				. 3
Hay crops, total	1929 3acres	60, 226	617	2,110 3,955	3, 086	5,077	385	4,265	12
	tons value of cropdollars	164, 107	1,200 21,344	3,955 67,351	8,055 146,031	10,292 174,842	613 9, 803	8,709 149,872	37 600
	1919	2, 928, 250 03, 017	608	2, 281	4, 145	8,058	1,402	4, 689	7
Timothy and (or) timothy a	nd								
clover mixed	1020 0.0005			$\frac{178}{228}$					-,
	tons value of cropdollars			3, 876		··········			
Clovers-red, alsike, and ma	m- 1929acres			14					·
							1		
1110ru				25					
	tons value of cropdollars								
Clovers-sweet, crimson, a	tons value of cropdollars nd			25 338 121	2			4	
Clovers—sweet, crimson, a Japan	tons value of cropdollars ad 1929acres tons			25 338 121 233	2 5 75			4 4	
Clovers—sweet, crimson, a Japan	tons value of cropdollars ad 1929acres tons	57, 070		25 338 121 233 2,889	75 1, 878			4 4 60 3,059	
Clovers—sweet, crimson, a Japan	tons value of cropdollars ud	57, 070 158, 305	 398 936	25 338 121 233 2,889	75 1,878 6,754	2, 890 7, 986	 05 255	4 4 60 3,059 7,179	11
Clovers—sweet, crimson, a Japan	tons value of cropdollars ardacres tons value of cropdollars 1920acres. tons value of cropdollars pares 1919	57, 070 158, 305 2, 849, 490 57, 380		25 338 121 233 2,889 1,396 2,961 53,208 1,765	75 1,878 6,754 128,326 1,586	2, 800 7, 986 143, 748 6, 339		$\begin{array}{c} & 4 \\ & 60 \\ & 3,059 \\ & 7,179 \\ 120,222 \\ & 3,140 \end{array}$	36 651
Clovers—sweet, crimson, a Japan	tons value of cropdollars 1929tors value of cropdollars 1920 value of cropdollars tons value of cropdollars 1919 1929	57, 070 158, 305 2, 849, 400 57, 360 926	308 936 16, 848 460 71	25 338 121 233 2, 889 1, 396 2, 961 53, 208 1, 765 129	75 1,878 6,754 128,326 1,586 238	2, 800 7, 986 143, 748 0, 339 235	 95 255 4, 845	4 4 00 3,059 7,179 120,222 3,140 95	36 651
Clovers-sweet, crimson, a Japan	tons- value of crop-dollars- ud- 1029	57,070 158,305 2,849,490 57,380 926 1,978 25,516	308 036 16,848 460 71 138 1,780	25 338 121 233 2,889 1,396 2,961 53,208 1,765 120 115 1,484	75 1, 878 6, 754 128, 326 1, 586 238 207 3, 831	2, 800 7, 986 143, 748 6, 339 235 495	05 255 4,845 181	4 4 60 3,059 7,170 120,222 3,140 95 171 2,206	36 651 (
Clovers-sweet, crimson, a Japan Alfalfa Other tame grasses	tons- value of crop_dollars- ad acres- tons- value of crop_dollars- logo tons- tons- value of crop_dollars- 1919 acres- acres- tons- value of crop_dollars- tons- value of crop_dollars- tons- t	57, 070 158, 305 2, 849, 490 57, 360 926 1, 978 25, 516 2, 957	308 036 16,848 460 71 138 1,780	25 338 121 233 2,889 1,396 2,961 53,208 1,765 1,29 115 1,484 112	75 1,878 6,754 128,326 1,586 238 207 3,831 267	2, 800 7, 986 143, 748 6, 330 235 405 6, 386 141	95 255 4,845 181	4 4 00 3,059 7,170 120,222 3,140 95 171 2,206 290	36 651 (
Clovers-sweet, crimson, a Japan Alfalfa Other tame grasses	tons- value of crop_dollars- ad acress- tons- value of crop_dollars- lars- tons- tons- value of crop_dollars- 1929 acress- value of crop_dollars- tons- value of crop_dollars- tons- value of crop_dollars- tons-	57, 070 158, 305 2, 849, 400 57, 380 1, 978 25, 516 2, 957 100 108	398 936 16, 848 400 71 138 1, 780 55 16 77	25 338 121 233 2, 880 1, 306 2, 961 2, 961 53, 208 53, 208 1, 765 1, 765 1, 765 1, 484 1, 484 112 119 18	$75 \\ 1, 878 \\ 6, 754 \\ 128, 320 \\ 1, 586 \\ 238 \\ 207 \\ 3, 831 \\ 207 \\ 120 \\ 125 \\ $	2,800 7,986 143,748 6,339 235 495 6,386 141 580 431		4 4 60 3,059 7,179 120,222 95 171 2,206 200 334 203	36 651 0
Clovers-sweet, crimson, a Japan Alfalfa Other tame grasses	tons- value of crop_dollars ud 1929 acres value of crop_dollars 1920 construction value of crop_dollars 1919 acres value of crop_dollars 1929 acres tons- value of crop_dollars 1919 construction value of crop_dollars 1919 construction value of crop_dollars 1929 construction value of crop_dollars tons- value of crop_dollars	57, 070 158, 305 2, 849, 490 57, 360 926 1, 978 25, 516 2, 957 100 100 2, 100	308 936 16, 548 400 71 138 1, 780 55 15	25 338 121 233 2, 880 1, 306 2, 961 2, 961 2, 961 363, 208 1, 765 1, 484 112 115 1, 484 112 19 18	75 1, 878 6, 754 128, 326 1, 586 238 297 3, 831 267 120	2, 800 7, 986 143, 748 0, 330 235 495 0, 380 141 580	 95 255 4,845 181 207 25	4 60 3,059 7,170 120,222 120,222 120,222 120,222 05 171 2,206 05 171 2,200 334 35,616	36 651 6
Clovers—sweet, crimson, a Japan Alfalfa Other tame grasses Wild grasses cut on farms	tons- value of crop_dollars- ad 1929 acres- tons- value of crop_dollars- fors- value of crop_dollars- 1929 acres- value of crop_dollars- 1919 acres- value of crop_dollars- 1919 acres- tons- value of crop_dollars- 1919 acres- value of crop_dollars- 1919 acres- tons- value of crop_dollars- 1919 acres- tons- value of crop_dollars- 1919 acres- value of crop_dollars- tons- tons- value of crop_dollars- 1919 acres-	57, 070 158, 305 2, 849, 490 57, 360 926 1, 978 25, 516 2, 957 100 108 2, 100 128 2, 100	308 936 16, 84 400 71 133 1, 780 5 5 5 7 84 	25 338 121 233 2,880 1,306 2,961 55,208 1,765 1,20 115 1,484 112 19 18 19 18 216 147 253	75 1,878 6,754 128,326 1,586 238 207 3,831 207 120 125 1,503 	2,800 7,986 143,748 6,330 235 495 6,386 141 580 431 5,388 1,363	05 255 4,845 181 207 26 86 450 205	4 4 60 3,059 7,170 120,222 8,140 95 1711 2,206 2,200 334 203 3,510 486 773	36 651 0
Clovers—sweet, crimson, a Japan Alfalfa Other tame grasses Wild grasses cut on farms	tons- value of crop_dollars ud 1929 value of crop_dollars 1920 value of crop_dollars 1920 value of crop_dollars 1920 value of crop_dollars 1919 value of crop_dollars tons value of crop_dollars 1919 value of crop_dollars 1919 value of crop_dollars 1919 value of crop_dollars 1919 value of crop_dollars 1919 value of crop_dollars	57, 070 158, 307 2, 849, 400 57, 380 926 1, 978 25, 516 2, 957 100 108 2, 100 108 2, 100 124 2, 125 3, 646	398 936 10, 848 400 71 138 1, 780 55 15 7 84 	25 338 121 233 2,880 1,306 2,961 53,208 53,208 102 11,484 112 129 18 216 1,484 112 129 18 216 1,484 112 129 18 216 1,484 112 129	75 1, 878 6, 754 128, 326 1, 686 287 3, 881 287 3, 881 207 120 125 1, 563 848 874	2,800 7,986 143,748 0,330 235 495 0,386 141 580 431 5,388 1,383 1,383		4 4 60 3,059 7,170 120,222 8,140 95 1711 2,206 2,200 334 203 3,510 486 773	36 651 (
Clovers-sweet, crimson, a Japan Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay	tons- value of crop_dollars value of crop_dollars tons- value of crop_dollars 1920	57, 070 158, 305 2, 849, 490 57, 360 926 1, 978 25, 516 2, 957 100 108 2, 100 108 2, 100 108 2, 100 124 2, 125 3, 646 51, 044 2, 430	308 936 16, 84 400 71 133 1, 780 5 5 5 7 84 	25 338 121 233 2,880 1,306 2,961 55,208 1,765 1,20 115 1,484 112 19 18 19 18 216 147 253	75 1,878 6,754 128,326 1,586 238 207 3,831 207 120 125 1,503 	2,800 7,986 143,748 6,330 235 495 6,386 141 580 431 5,388 1,363	05 255 4,845 181 207 26 86 450 205	$\begin{array}{c} & 4\\ & 4\\ & 60\\ & 3,059\\ 7,170\\ 120,222\\ & 3,140\\ & 95\\ 171\\ 2,206\\ & 200\\ & 304\\ & 334\\ & 203\\ & 3,510\\ & 486\end{array}$	36 651 6
Clovers-sweet, crimson, a Japan Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay	tons- value of crop_dollars value of crop_dollars value of crop_dollars 1929 value of crop_dollars 1920 value of crop_dollars 1920 value of crop_dollars 1919 value of crop_dollars 1919 value of crop_dollars 1919 value of crop_dollars 1919 value of crop_dollars 1919 value of crop_dollars 1919 value of crop_dollars 1910 acres tons value of crop_dollars 1910 acres 1920 cores 1920 cores 1910 cores	57, 070 158, 305 2, 849, 400 57, 380 926 1, 978 2, 957 100 108 2, 100 124 2, 125 3, 646 51, 044 2, 430 55	398 936 16, 848 460 71 133 1, 780 55 15 7 84 	25 338 121 233 2, 880 1, 390 2, 961 53, 298 1, 765 1, 765 1, 765 1, 164 1, 18 2166 147 253 375 55, 250	75 1, 878 6, 754 128, 326 1, 686 238 207 3, 831 3, 267 120 125 1, 563 	2,800 7,086 143,748 0,330 235 495 0,386 141 580 431 5,388 1,363 1,363 1,380 19,320	95 255 4, 845 181 207 265 86 460 285 322 4, 508	$\begin{array}{c} 4\\ 4\\ 60\\ 3,059\\ 7,179\\ 120,222\\ 8,140\\ 95\\ 171\\ 2,200\\ 334\\ 203\\ 3,410\\ 203\\ 3,610\\ 773\\ 1,002\\ 1,6$	36 651 (
Clovers-sweet, crimson, a Japan Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay	tons- value of crop_dollars value of crop_dollars tons- value of crop_dollars 1920	57, 070 158, 305 2, 849, 400 57, 300 926 1, 978 25, 516 2, 957 100 108 2, 100 108 2, 100 124 2, 100 124 2, 100 124 2, 100 5 3, 646 51, 044 51, 044 100 100 100 100 100 100 100	398 936 16, 848 460 71 133 1, 780 55 15 7 84 	25 338 121 233 2, 880 1, 390 2, 961 53, 298 1, 765 1, 765 1, 765 1, 164 1, 18 2166 147 253 375 55, 250	75 1, 878 6, 764 128, 326 1, 686 1, 686 287 207 207 120 125 1, 563 848 874 12, 236 2, 112	2,800 7,986 143,748 0,330 235 495 6,386 141 580 431 5,388 1,363 1,380 10,320 1,950		4 4 60 3,059 7,170 120,222 3,140 95 171 2,206 290 334 3,510 486 773 3,610 486 773 1,062 14,808 770	36 651 (
Clovers-sweet, crimson, a Japan Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for ha	tons- value of crop_dollars value of crop_dollars value of crop_dollars 1929 value of crop_dollars 1920 value of crop_dollars 1920 value of crop_dollars 1919 value of crop_dollars 1919 value of crop_dollars 1919 value of crop_dollars 1919 value of crop_dollars 1919 value of crop_dollars 1919 value of crop_dollars 1910 acres tons value of crop_dollars 1910 acres 1920 cores 1920 cores 1910 cores	57, 070 158, 305 2, 849, 400 57, 300 926 1, 978 25, 516 2, 957 100 108 2, 100 108 2, 100 124 2, 100 124 2, 100 124 2, 100 5 3, 646 51, 044 51, 044 100 100 100 100 100 100 100	398 936 16, 848 460 71 133 1, 780 55 15 7 84 	25 338 121 233 2, 880 1, 390 2, 961 53, 298 1, 765 1, 765 1, 765 1, 164 1, 18 2166 147 253 375 55, 250	75 1, 878 6, 754 128, 326 1, 686 238 207 3, 831 3, 267 120 125 1, 563 	2,800 7,086 143,748 0,330 235 495 0,386 141 580 431 5,388 1,363 1,363 1,380 19,320	95 255 4, 845 181 207 265 86 460 285 322 4, 508	$\begin{array}{c} 4\\ 4\\ 60\\ 3,059\\ 7,179\\ 120,222\\ 8,140\\ 95\\ 171\\ 2,200\\ 334\\ 203\\ 3,410\\ 203\\ 3,610\\ 773\\ 1,002\\ 1,6$	36 651 6
Cloverssweet, crimson, a Japan Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for ha	tons- value of crop_dollars- ind 1929 acress value of crop_dollars- tors- tors- tors- tors- value of crop_dollars- 1919 acress value of crop_dollars- 1919 acress value of crop_dollars- 1919 acress tons- value of crop_dollars- 1919 acress tons- value of crop_dollars- 1919 acress tons- value of crop_dollars- 1920 tors- value of crop_dollars- 1920 acress tons- value of crop_dollars- 1920 acress value of crop_dollars- 1920 acress value of crop_dollars- 1920 acress	57, 070 158, 305 2, 849, 490 57, 360 926 1, 978 25, 516 2, 956 1, 978 25, 516 2, 957 2, 957 3, 946 5, 1, 044 2, 100 1, 044 2, 100 1, 044 1, 044 1, 00 1, 100 1, 1	398 936 16, 848 460 71 133 1, 780 55 15 7 84 	25 338 121 233 2, 889 1, 390 2, 961 53, 298 1, 306 1, 484 112 19 18 216 147 253 375 5, 260 267	75 1, 878 6, 764 128, 326 1, 686 1, 686 287 207 207 120 125 1, 563 848 874 12, 236 2, 112	2,800 7,986 143,748 0,330 235 495 6,386 141 580 431 5,388 1,363 1,380 10,320 1,950		4 4 60 3,059 7,179 120,222 8,140 95 171 2,206 2,200 334 203 3,610 3,650 773 1,062 14,808 773 1,082 14,808 773 1,082 14,088 773 1,088 777 770 770 770 773 1,088 770 770 770 770 773 770 770 773 770 773 770 773 770 770	36 651 6
Clovers-sweet, crimson, a Japan Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for ha	tons- value of crop_dollars- ind 1929 acres- value of crop_dollars- tons- tons- tons- value of crop_dollars- 1929 acres- value of crop_dollars- 1919 acres- value of crop_dollars- 1919 acres- tons- value of crop_dollars- 1919 acres- value of crop_dollars- 1919 acres- tons- value of crop_dollars- 1920 acres- tons- value of crop_dollars- 1919 acres- tons- value of crop_dollars- 1919 acres- tons- value of crop_dollars- 1919 acres- 1920 acres- tons- value of crop_dollars- 1919 acres- 1920 acres- tons- value of crop_dollars- 1919 acres- 1920 acres-	57,070 158,305 2,849,490 57,360 926 1,978 25,516 2,967 2,00 100 168 2,100 124 2,125 3,646 51,044 2,430 510 100 146		25 338 121 233 2, 880 1, 396 1, 396 1, 2, 961 2, 961 2, 961 120 115 1, 484 112 19 18 216 147 255 5, 260 5, 267	75 1, 878 6, 754 128, 326 1, 2686 207 3, 881 207 120 125 1, 563 	2,800 7,986 143,748 0,330 236 405 0,386 141 580 431 1,580 1,383 1,383 1,383 1,383 1,950 1,950 228	 	4 4 4 00 3,059 7,170 120,222 140 9 0 171 2,206 2200 334 203 3,610 486 773 1,002 14,808 770 	36 651 (
Cloverssweet, crimson, a Japan Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for ha Annual legumes: Navy, pinto, kidney, Lin and other ripe field beans.	tons- value of crop_dollars- ad acres. value of crop_dollars- tons- tons- value of crop_dollars- laye- value of crop_dollars- laye- value of crop_dollars- tons- value of crop_dollars- tons- value of crop_dollars- tons- value of crop_dollars. 1919 acres- tons- value of crop_dollars. 1919 cores- tons- value of crop_dollars. 1919 acres- tons- value of crop_dollars. 1919 acres- tons- value of crop_dollars. 1919 acres- value of crop_dollars. 1919 acres- value of crop_dollars. 1919 acres. value of crop_dollars. 1919 acres. value of crop_dollars. 1919 acres. value of crop_dollars.	57,070 158,305 2,849,490 57,360 926 1,978 25,516 2,957 100 124 2,125 3,646 51,044 2,430 5 100 100 100 146 14 230		25 338 121 233 2,889 2,889 1,306 2,991 53,208 51,265 1,20 116 1,484 112 19 18 216 147 147 2653 375 5,260 257	75 1, 878 6, 764 128, 326 1, 686 1, 686 207 3, 881 207 125 1, 563 848 874 12, 236 2, 112 	2,800 7,986 143,748 0,330 235 495 6,386 141 5,388 1,363 1,363 1,380 10,320 1,950 228 64 372		4 4 60 3,059 7,179 120,222 8,140 95 171 2,206 2,200 334 203 3,610 3,650 773 1,062 14,808 773 1,082 14,808 773 1,082 14,088 773 1,088 777 770 770 770 773 1,088 770 770 770 770 773 770 770 773 770 773 770 773 770 770	36 651 6
Clovers-sweet, crimson, a Japan	tons- value of cop_dollars value of crop_dollars value of crop_dollars l010	$\begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & & $		25 338 121 233 2, 880 1, 396 1, 396 1, 2, 961 2, 961 2, 961 120 115 1, 484 112 19 18 216 147 255 5, 260 5, 267	75 1, 878 6, 764 128, 326 1, 686 287 287 3, 831 207 120 125 1, 563 848 874 12, 236 2, 112 	2, 800 7, 986 143, 748 0, 330 235 495 0, 386 141 580 431 5, 388 1, 363 1, 363 1, 380 19, 320 1, 950 1, 950 228 04 372 1, 339 59	 	4 4 60 3,059 7,170 120,222 3,100 95 171 2,206 2900 334 293 3,610 486 486 486 486 486 777 33 1,062 14,808 770 3,344 51 020 3,344 60 0 3,044 60 0 12,170 12,222 200 334 203 3,510 12,222 200 334 3,650 14,50 200 334 3,510 14,50 200 3,510 200 3,510 200 3,510 200 3,510 200 3,510 200 3,510 200 3,510 200 3,510 3,510 200 3,510 200 3,510 200 3,510 200 3,510 200 3,510 3,510 200 3,510 200 3,510 200 3,510 200 3,510 3,510 3,510 200 3,510 3,510 3,510 3,510 200 3,510 4,510 3	36 651 6
Clovers-sweet, crimson, a Japan	tons- value of crop_dollars- dollars- value of crop_dollars- tors- value of crop_dollars- tors- value of crop_dollars- 1919 acres- value of crop_dollars- 1929 cons- value of crop_dollars- 1919 acres- tors- value of crop_dollars- 1929 cons- value of crop_dollars- 1919 acres- tors- value of crop_dollars- 1910 acres- value of crop_dollars- 1910 acres- tons- value of crop_dollars- 1919 acres- 1919 acres- 1919 acres- 1919 acres- 1919 acres- 1929 acres- 1929 acres- 1929 acres- 1929 acres- 1929 acres- 1929 acres- 1929 acres-	$\begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & & $		25 338 121 233 2,880 1,396 2,961 2,961 2,961 1,290 1,290 1,290 1,290 1,4841,484 1,484 1,484 1,4841,484 1,484 1,4841,484 1,484 1,4841,484 1,4841,484 1,4841,4	75 1, 878 6, 764 128, 326 1, 886 288 297 3, 881 207 125 1, 603 848 874 12, 236 2, 112 	2,800 7,686 143,748 6,339 9,235 495 6,386 141 580 431 5,388 1,303 1,380 19,320 1,950 1,950 228 228 64 372 228	95 255 4,845 181 207 25 38 460 205 322 4,508 1,006 	4 4 60 3,059 7,179 120,222 8,140 95 171 2,206 2,200 334 203 3,610 3,650 773 1,062 14,808 773 1,062 14,808 777 3 5 1 0,202 3,344 60 0 1 1 0 2 0 1 1 0 1 1 0 0 1 0 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 1 0 0 0 1 0 0 1 1 0 0 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	36 651 6
Cloverssweet, crimson, a Japan Alfalfa	tons- value of cop_dollars value of crop_dollars value of crop_dollars l010	$\begin{array}{c} & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\$		25 338 121 233 2,880 1,396 2,961 2,961 2,961 1,290 1,290 1,290 1,290 1,4841,484 1,484 1,484 1,4841,484 1,484 1,4841,484 1,484 1,4841,484 1,4841,484 1,4841,4	75 1, 878 6, 764 128, 326 1, 686 287 287 3, 831 207 120 125 1, 563 848 874 12, 236 2, 112 	2, 800 7, 986 143, 748 0, 339 235 495 0, 386 141 580 431 5, 388 1, 363 1, 383 1, 383 1, 383 1, 950 2228 248 64 372 1, 339 59 2	95 255 4,845 181 207 25 38 460 205 322 4,508 1,006 	4 4 60 3,059 7,170 120,222 3,100 95 171 2,206 2900 334 293 3,610 486 486 486 486 486 777 33 1,062 14,808 770 3,344 51 020 3,344 60 0 3,044 60 0 12,170 12,222 200 334 203 3,510 12,222 200 334 3,650 14,50 200 334 3,510 14,50 200 3,510 200 3,510 200 3,510 200 3,510 200 3,510 200 3,510 200 3,510 200 3,510 3,510 200 3,510 200 3,510 200 3,510 200 3,510 200 3,510 3,510 200 3,510 200 3,510 200 3,510 200 3,510 3,510 3,510 200 3,510 3,510 3,510 3,510 200 3,510 4,510 3	36 651 6
Clovers-sweet, crimson, a Japan	tons- value of crop_dollars value of crop_dollars	$\begin{array}{c} & & & & & \\ & & & & & & \\ & & & & & & $		25 338 121 233 2,880 1,396 1,396 1,2,961 363,208 1,765 1,20 115 1,484 112 19 18 216 147 253 376 5,260 5,267 	75 1, 878 6, 754 128, 326 1, 2686 207 3, 881 207 120 125 1, 563 848 874 12, 236 2, 112 	2,800 7,986 143,748 405 6,330 236 405 580 431 1,580 1,383 1,385 1,395 1,385 1,385 1,395 1,		4 4 4 00 3,059 7,170 120,222 140 3,140 2200 2200 334 203 3,510 450 773 1,062 14,868 770 3 3 51 929 3,344 4,364 60 1 1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	36 051 6 6
Clovers-sweet, crimson, a Japan	tons- value of crop_dollars value of crop_dollars	57, 070 158, 305 2, 849, 490 57, 360 926 1, 978 25, 516 2, 957 100 108 2, 100 108 2, 125 3, 646 51, 044 2, 125 3, 646 51, 044 2, 430 6 109 100 148 100 146 100 148 100 135, 876 88, 338	201 308 936 936 16, 848 400 71 133 1, 780 55 7 84 133 188 2, 632 93 21 395 1, 422 3 55 46 55 46 55 55 	25 338 121 233 2,880 1,396 1,396 1,2,961 363,208 1,765 1,20 115 1,484 112 19 18 216 147 253 376 5,260 5,267 	75 1, 878 6, 764 128, 326 1, 686 287 287 3, 831 207 120 125 1, 563 848 874 12, 236 2, 112 	$\begin{array}{c} 2,800\\ 7,986\\ 143,748\\ 0,330\\ 2495\\ 6,386\\ 141\\ 580\\ 431\\ 5,388\\ 1,363\\ 1,380\\ 19,320\\ 19,320\\ 1,950\\ 1,950\\ 2228\\ 64\\ 372\\ 1,339\\ 599\\ 2\\ 29\end{array}$	95 255 4,845 181 207 25 38 460 205 322 4,508 1,006 	4 4 4 00 3,059 7,170 120,222 140 3,140 2200 2200 334 203 3,510 450 773 1,062 14,868 770 3 3 51 929 3,344 4,364 60 1 1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	11 36 651 6 6 9 9

¹ Including all silage crops. ² Not exactly comparable. ³ Not including sorghums which are shown separately.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

ARIZONA-Continued

CROP	THE STATE	A pache	Cochise	Coconino	Gila	Graham	Greenle
Other field crops—Continued Cottonseedtons_tons	7E 000					0.070	
value of crop_dollars	75, 923 2, 006, 079					6, 276 172, 590	5 14,4
Sweet sorghum, or sorgo, for sirup1929	15		1			2	
gallons value of cropdollars	1,264 1,392		40 44			205 220	(7
Potatoes (Irish or white) 1920 acres bushels	784 84, 183	34 3,044	$^{61}_{6, 248}$	$16 \\ 670$	24 710		5.1
value of cropdollars	148, 439 1, 011	4, 109 40	10, 622	1, 139 406	1, 207	16	7,9
Sweetpotatoes and yams 1929acres	524		49	13	(1)	16	
bushels value of cropdollars	56, 381 118, 400		6, 464 13, 574	3, 32 5 6, 9 8 3	35 74	1,090 2,289	5
Sorghums harvested for grain_1929acresacresbushels	7, 321 201, 721		339 10, 070		2 50	89 1, 515	1, (
value of cropdollars	191, 587		9, 567		48	1, 439	1
fodder1929tons	5, 413 19, 484	37	428 667		10 28	46 88	
value of cropdollars 1919 \$acres	188, 413 12, 245	03 99	7, 537		277 25	906	1,
Orops grazed or hogged off 3 1929	9, 054	99	2, 979 297		20 1	$113 \\ 56$	
All other field crops1929acres value of cropdollars	44 1, 296		19 690	2 75			
Grass seeds: Alfalfa seed1929acres	14, 559			10		350	
bushels value of cropdollars	59, 929 646, 731	-	1	00		919 9 466	
1919 4acres Other grass and clover seedsacres	4, 217 464	10				919 9, 466	
bushels	4,160 24,946	70 406					
VEGETABLES HARVESTED FOR SALE	24, 940						
[Not including white potatoes or sweetpotatoes and yams]							
Total1929acres value of cropsdollars	$\begin{array}{c} 38,164\\ 4,292,351\end{array}$	73 8, 815	802 83, 538	$\begin{array}{c} 42\\10,285\end{array}$	88 8, 967	$\begin{smallmatrix}&114\\8,727\end{smallmatrix}$	16, S
Asparagus1020acres	346	1	2	2	1		(1)
Value of cropdollars Beans (snap or string)1929acres	39, 235 251	67 3	375 27	140 6	$125 \\ 2$	2	
value of cropdollars Cabbages1929acres	20, 135 299	259 5	4, 049 50	1, 350 2	$160 \\ 4$	146	
value of crop_dollars Cantaloupes and muskmelons1929acres	43, 720 9, 712	410 1	· 5,473 82	(1) 600	275 8	19	4,
value of cropdollars	1, 045, 546 3, 123	54 46	7, 407 37	75	700	1, 530 4	
Cauliflower1929acres	165		60	3			
Corn, sweet1929acres	15, 640 675	8	5, 915 151	1, 500 9	. 8	6	
value of cropdollars Cucumbers1929acres	41, 368 106	(1) 449	8, 330 9	535 (1)	$ \frac{180}{2} $	(1) 245	
value of crop_dollars Lettuce1929acres	25, 678 23, 502	37 2	1,428	60 1	625 5	(1) 55	
value of cropdollars Onions (dry)acres	2, 635, 633 171	260	1,928	165 2	750 4	33	
Peas (green)acres	26, 115 253	256	7, 670	300	430	316 (1)	1,
value of crop_dollars_ Peppers (including pimentos)1929acres	12,025	118	4 361	1 150	$3 \\ 215$	(1) 35	
value of cropdollars spinachspinachacres	82 14, 338	19 2, 200 (¹)	1,065				
value of crop_dollars_ romatoesacres	141 18, 632	(1) 46	815		2 95	(1) · 20	
value of crop_dollars_	427 81, 108	6 380	80 13, 908	9 4,000	7 787	$14 \\ 1.076$	
value of crop_dollars WatermelonsReres value of crop_dollars	1,260 115,375	7 692	103 8, 611	1,000 3 235	17 1, 150	55 4. 253	4.
1910acres Mixed vegetablesapres	110, 373 807 477	60 10	106	26	2	20	4,
value of crop_dollars	114, 910	2, 369	71 11, 829	3 1,050	28 3, 150	8 668	1,
value of crop_dollars.	$297 \\ 42,893$	1, 209	16 4, 368	1 125	$2 \\ 325$	9 350	
Land in orchard and subtropical fruits, vineyards, and planted nut trees (nurseries excluded)1029aorcs	19, 775	171	372	174		81	
ORCHARD FRUITS AND GRAPES					132	10	
Orohard fruits1929trees not of bearing age	296, 836	895	3,402	3, 151	3, 501	1, 206	1.
value of crops_dollars	131, 540 333, 029	6,666 21,605	12, 756 45, 174	8, 916 29, 595	3, 522 13, 437	2, 385 8, 280	1, 3, 6,
Apples1929trees not of bearing age trees of bearing age bushels harvested	10,469	319	2, 345 5, 264	1, 439	1,760	988	
bushels harvested.	37, 335 67, 783	3,195 6,224	9,995	4, 101 9, 895	1, 619 2, 769	1, 137 2, 039	1
A presente 1919trees of bearing age-	120,475 30,749	9,836 626	14, 993 2, 645	17, 316	4,846 389	8, 568 4, 740	
Apricots	4, 762 14, 476	11 151	39 281	12 103	30 93	2	i
bushels harvested	16, 615 34, 019	484 871	97 175	100	286	172]
value of cropdollars Figsfrees not of bearing age pounds harvested	236, 804		. 97	180 3	515 42	310 11	
pounds harvested	7, 484 371, 448		. 94 1, 336		102 8, 110	4	
pounds harvested value of cropdollars	371, 448 22, 286						

Less than 1 acre.
 Including kafir, etc., cut for forage.
 Not including corn, annual legumes, sweetclover, or alfalfa.
 Including clover seeds.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

ARIZONA-Continued

	CROP	Maricopa	Mohave	Navajo	Pima	Pinal	Santa Cruz	Yavapai	Yuma
1	Other field crops—Continued: Cottonseed	45, 850	23		2, 362	5, 767	45		15,068
$\frac{2}{3}$	value of cropdollars Sweet sorghum, or sorgo, for sirup1929acros	1, 215, 184 1	587		64, 955	152, 826	1, 238		384, 234 2
4 5	gallons value of cropdollars	35 39	200 220						125 138
6 7	Potatoes (Irish or white)1929acresbushels	354 44, 198	1 70	53 5, 001	$\overset{65}{8,221}$	17 1, 412	(1) 4 7	75 9,014	4 487
8 9 10	value of cropdollars 1919	81, 766 87 359	130 2	7, 502 64	15, 209 21 6	2,612 5 19	7 	$ \begin{array}{r} 15,324 \\ 261 \\ 29 \end{array} $	901 1 2
11 12 13	bushels value of cropdollars	40, 430 84, 903			390 832	944 1, 982	1,020 2,142	2, 153 4, 521	274 575
14	Sorghums harvested for grain_1929acresbushels	4, 017 113, 508	3 45	14 325	807 5, 852	995 20, 421		7 150	1,506 48,781
$15 \\ 16$	value of crop_dollars_ Sorghums cut for silage, hay, or fodder1929acros	107, 833 1, 738	43 17	309 [′] 68	5, 559 1, 177	19, 400 1, 118		143 32	46, 342
17 18 19	tons	8, 774 82, 476	$41 \\ 369$	235 2, 115	4, 248 43, 754	3, 124 29, 366		49	2, 111 19, 843
19 20 21	1919 2	5,092 7,132	57 15	45	462 424	1, 743 1, 119	295 10	198	1, 010
$\frac{21}{22}$	All other field crops1929acresvalue of cropdollars Grass seeds:	$\frac{18}{363}$		5 108					
$\frac{23}{24}$	Alfalfa seed1920acrosbushols	6, 799 19, 448	4 25						7,300 39,477
$\frac{25}{26}$	value of cropdollars 1919 4acres	210, 038 1, 231	258	18	200				$426,351 \\ 2,768$
23 24 25 26 27 28 29	Other grass and clover seeds	336 3,442							111 648
29	value of cropdollars VEGETABLES HARVESTED FOR SALE	20, 652							3, 888
	(Not including white potatoes or sweetpotatoes and yams)								
$\frac{30}{31}$	TotalR	30, 535 3, 125, 610	75 11,651	224 25, 994	469 56, 722	1,872 293,070	27 3, 182	362 48,381	3, 28 501, 08
$\frac{32}{33}$	Asparagus1929acres value of cropdollars	155 23,776				165	(1)	2	
$\frac{34}{35}$	Beans (snap or string)1929acres	23,770 24 2,860	2 245	55 3, 102		8, 126 29 1, 646	25 6 209	681 74 3, 744	22/ 139
36 37	Cabbages	128 22, 057	(1) 80	2, 098	862	7 555	3 360	23 6.001	64
32 33 34 35 36 37 38 39 40 41	Cantaloupes and muskmelons1929value of crondollars	8,456 846,189	$22 \\ 2,743$	23 3, 177	45 4, 526	$10 \\ 1,095$		$25 \\ 3, 280$	1, 01 173, 93
40 41 42	1919	2, 846 93 7, 625		2	8	167		L L	
43 44	value of crop_dollars Corn, sweet	287 17,108	7 407	30 2, 382	46 4, 522	$23 \\ 1,003$	3 187	$ \begin{array}{r} 150 \\ 83 \\ 5,498 \end{array} $	108
45 46	Cucumbers1929acres	74 20,069	2 258	2 293	1	455		5 1, 539	350
47 48 49	Value of crop_dollars_ Lettuce	19, 848 1, 976, 592	1 105	1 120	24 3, 402	1,455 257,772	7 1, 515	$\begin{smallmatrix}&10\\1,632\end{smallmatrix}$	2, 053 391, 293
50	Value of crep_dollars_ Peas (green)acres_acres_ac	68 10, 215 221	(1) 65	535 2	19 2,419	8 550	1 206	1, 176	70
51 52 53 54 55 56 57	value of crop_dollars_ Peppers (including pimontos)1929acres	9, 741 22		$161 \\ 3$	$\begin{smallmatrix}&10\\340\\22\end{smallmatrix}$	282 1		220^{2}_{7}	24
54 55	value of crop_dollars Spinach	$4,2\overline{91}$ 52		900 1	3, 735 60	67 7	1	1, 870	
56 57 58	value of crop_dollars Tomatoes1929acres	8,435 169	6	95 13	6, 958 24	555 14	203 5	910 53	322 1
59 60	value of cropdollars Watermelons1920 value of cropdollars	30,824 611 54,557	1, 818 24 3, 350	2, 667 43 5, 440	3, 000 95 5, 835	1, 988 55 5, 718	262 1 95	$ \begin{array}{r} 11,892 \\ 31 \\ 3.670 \end{array} $	1, 82 16
61 62 63	1919acros	402 152	u, and 0	6 28	60 80	5,718 82 51	(1)	3, 670 16 6	17, 32 5
63 64 65	value of cropdollars Other vegetables1929value of cropdollars value of cropdollars	61, 956 175	1, 575	3, 888 8	13, 385	, 8,903 38	30	560 27	1 3, 85
65 66	value of cropdollars Land in orchard and subtropical fruits, vineyards, and planted	23, 315	1,005	1, 136	566	4, 295		5, 549	11
00	nut trees (nurseries excluded)	14,059	87	105	165	990		577	2, 76
	ORCHARD FRUITS AND GRAPES								
67 68 69	Orchard fruits1929trees not of bearing agetrees of bearing age	75, 922 41, 464	811 3, 077	1,638 4,956	3, 184 7, 236	194, 446 10, 978		$\begin{array}{c} 6,463\\ 24,695\end{array}$	41) 942
70	value of cropsdollars Apples1029trees not of bearing age	89, 004	5, 831	12,905	15, 413	6, 969		76, 480	2, 74
$\frac{71}{72}$	trees of bearing age bushels harvested	346 478 833	252 693 1, 110	1, 107 3, 488 4, 911	76 26 19	3, 620		1, 526 12, 363 28, 061	
78 74	value of cropdollars	1, 660 5, 928	2, 220 527	7,367	33 178	498		56, 122 8, 217	2
75 76	Apricots1929trees not of bearing age trees of bearing age	3, 242 10, 950	9 76		133 1,008	160 1, 302		50 288	21 41 8
75 76 77 78 79	bushels harvested	13, 495 28, 350	115 207		1,479 2,662	143 300		169 304	36 71 111
80 81	rees of bearing age pounds harvested	28, 350 42, 642 4, 272 262, 000	$ \begin{array}{r} 39 \\ 219 \\ 4 435 \end{array} $	14 550	67 107 3 908	2,004		9 82 2 057	544
82	value of cropdollars	15, 720	4,435 266	550 33	3, 908 234	2,760		3, 057 183	42, 00 2, 52

Less than 1 acre.
 Including kafir, etc., cut for forage.
 Not including corn, annual legumes, sweetclover, or alfalfa.
 Including clover seeds.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

ARIZONA-Continued

	CROP	THE STATE	A pache	Cochise	Coconino	Gila	Graham	Greenlee
	ORCHARD FRUITS AND GRAPES-Continued		-					
1234567	Orchard fruits—Continued. Peaches1929trees not of bearing age trees of bearing age bushels harvested value of cropdollars trees of bearing age	14, 652 30, 186 50, 341 92, 371 32, 880	342 2,426 4,850 8,003 189	489 5, 775 15, 632 25, 793 4, 720	1, 465 4, 039 5, 537 9, 136 488	860 1, 146 2, 857 4, 714 592	154 687 1, 336 2, 204 1 051	243 1,007 567 936
6 7 8 9	1919trees of bearing age Pears	4, 272 7, 549 13, 166 27, 682	139 64 318 853 1,706	4, 720 140 511 672 1, 344	80 364 918 1,836	91 91 182 738 1, 476	1, 051 22 203 745 1, 490	1, 981 39 442 650 1, 800
10 11 12 13 14	Plums and prunes1029trees not of bearing age trees of bearing age bushels harvested value of cropdollars Other orchard fruits1920trees not of bearing age	25, 141 24, 027 17, 242 34, 102	97 445 536 1,072	218 733 1, 357 2, 714	69 203 417 834	$ \begin{array}{r} 670 \\ 343 \\ 668 \\ 1, 336 \end{array} $	25 271 347 694	168 960 582
14 15 16 17	Other orchard fruits1929trees not of bearing age trees of bearing age bushels harvested value of cropdollars	736 1, 483 695 2, 094	62 131 137 617	74 98 31 75	83 106 65 293	48 37 14 63	4 12 3 14	1,16460712496
18 19 20 21 22	Grapes1029vines not of bearing ago vines of bearing ago pounds harvested value of cropdollars value of cropdollars	57, 016 303, 865 3, 875, 497 333, 190	8 249 1,361 82	3, 526 9, 538 57, 123 3, 999	$714 \\ 1,140 \\ 4,170 \\ 250$	702 779 11,650 816	72 982 10, 250 718	$egin{array}{c} 1,172\ 392\ 2,305\ 161\ \end{array}$
22	1919vines of bearing age	14, 072		2, 538		16	188	404
	SUBTROPICAL FRUITS							
23 24 26 27 28 20 30 31 32 33	Lemons	10, 903 6, 079						*****
25 26	boxes harvested	12, 811						
27	Grapefruit	490, 680	*					
28 20	trees of bearing age boxes harvested	176, 615 363, 987						
30 31	value of cropdollars Oranges ¹ 1929trees not of bearing age trees of bearing age	611, 025 355, 598						
32	trees of bearing age boxes harvested	96, 177 136, 688		206				
34	value of group dollars	372, 647		$103 \\ 729$				
35 36	1919trees of bearing age Other subtropical fruits1929trees not of bearing age	32, 198 18, 878						
37 38	trees of bearing age value of cropdollars	13, 940 28, 705	•	6				
	NUTS							
39	Pecans1929trees not of bearing age	34, 729		35	51	106	22	14
40 41	trees of bearing age pounds harvested	34, 729 2, 176 28, 007				26 302	85 490	23 525
41 42 43 44 45	value of crop_dollars_ Other nuts1929trees not of bearing age	14,994				136	172	158
44	trees of bearing age	352 427		23		102 1	100	63
45 46	pounds harvested value of cropdollars	7, 406 2, 026		72		25 7	2, 050 574	
	SMALL FRUITS					·		
47	Strawberriesacros	104	(2)	1	8	2	1	1
47 48 49 50 51	quarts value of cropdollars Other small fruits	122, 684 23, 378 38 27, 891	70 13 6	$\begin{array}{c} 672\\148\\1\end{array}$	13, 250 2, 518 6	875 193 2	300 66	357 79 2
52	quarts value of cropdollars	27, 821 4, 836	1,821 353	$110 \\ 20$	7,027 1,291	445 74		400 56
	¹ Includes tangerines which were pu	blished senerately	in 1020		9 T or	s than I acra	'	

¹ Includes tangerines which were published separately in 1920.

² Less than 1 acre.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

ARIZONA-Continued

	CROF	Maricopa	Mohave	Navajo	Pima	Pinal	Santa Cruz	Yavapai	Yuma
1 2 3	ORCHARD FRUITS AND GRAPES—Continued Orchard fruits—Continued. Peaches	4, 049 6, 205	300 1.664	296 669	1, 692 4, 444	242 2, 223		4, 485 8, 800	32 101
4 5 7 8	bushels harvested value of crop_dollars 1919trees of bearing age Pears Pears	7, 625 12, 078 13, 092 2, 191 2, 818 5, 141	1, 220 2, 013 441 80 170 181	819 1, 351 20 108 210 370	6, 430 10, 610 4, 862 1, 071 70 25	1,2022,0462,07120555428		8, 134 13, 421 3, 010 187 1, 526 2, 409	42 66 407 173 180 36
9 10 11 12 13 14	value of cropdollars Plums and prunes1920trees not of bearing age trees of bearing age bushels harvested value of cropdollars Other orchard fruits1929trees not of bearing age	11, 520 23, 227 16, 158 9, 782 10, 140 225 583	$\begin{array}{c} 362 \\ 115 \\ 214 \\ 117 \\ 234 \\ 16 \\ 41 \end{array}$	$740 \\ 97 \\ 516 \\ 1,671 \\ 3,342 \\ 27 \\ 59$	50 137 1, 579 912 1, 824 8 2	960 156 1, 248 179 400 40 28		4,818 122 1,328 674 1,348 75 308	80 40 31
15 16 17	trees of bearing age bushels harvested value of cropdollars	249 536	41 21 29	16 72		28 4 5	·	130 130 293	7 1 1
18 19 20 21 22	Grapes	22, 460 262, 108 3, 432, 000 300, 300 9, 910	$1,590 \\ 9,187 \\ 54,730 \\ 3,284$	345 404 1,300 78	$1,051 \\ 15,397 \\ 78,980 \\ 5,529 \\ 274$	305 10, 555 62, 000 5, 425		2, 122 16, 887 51, 628 3, 098 108	22, 940 36, 247 108, 000 9, 450 034
	SUBTROPICAL FRUITS								
23 24 25 26	Lemons	41,714				17			$62 \\ 1,408 \\ 3,106 \\ 13,350 \\ 13,350 \\ 13,350 \\ 13,350 \\ 13,350 \\ 13,350 \\ 13,350 \\ 13,350 \\ 13,350 \\ 13,350 \\ 13,350 \\ 13,350 \\ 14,350 $
25 26 27 28 29 30 31 32 33	Oranges 1	444, 571 141, 270 315, 002 525, 322 347, 335 87, 947				166 286			35, 310 48, 819 85, 417
33 34 35 36 37 38	boxes farvested. boxes harvested. value of cropdollars. 1910trees of bearing ago trees of bearing ago trees of bearing ago value of cropdollars.	128, 283 350, 431 32, 152 16, 182 12, 701 24, 049	280		1,080 2	103 172 474 20 155 602 1,280	<		7, 021 8, 070 21, 013 24 1, 181 029 3, 376
	N UTS							<u></u>	
39 40 41 42	Pecans	$\begin{array}{r} 4,570 \\ 1,024 \\ 11,400 \\ 5,700 \end{array}$			4	89 58 210 95		$20 \\ 371 \\ 2,100 \\ 945$	20, 806 - 583 12, 980 7, 788
48 44 45 46	Other nuts	130 235 4,960 1,344	29		• 1	10 35 355 99			87
	SMALL FRUITS								
47 48 49 50	Strawberries1029	80 101, 750 19, 333 18	2	(²)	(²) 10 2			1	5, 000 950
51 52	quarts value of cropdollars	16, 718 2, 842	605 121	335 40				300 30	

² Less than 1 acre.

¹Includes tangerines which were published separately in 1920,

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

ARKANSAS

	CROP	THE STATE	Arkansas	Clay	Craighead	Cross	Lee
1 2 3 4 5	Grain and forage crops: Corn, total	519 510 8,952 8,985 8,985	2,188				3,060
6 7 8 9 10	Oats threshed1929acresbushelsvalue of cropdollars value of cropdollarsvalue of cropdollarsacres Mixed grains not separated in haracres	124 4, 736 2, 740 5	4.400		·····		
11 12 13 14	vesting1920acres_ bushels_ value of cropdollars_ Rice (rough)nores_ bushels	7 120 102 145, 690 6, 875, 705	81, 879 3, 850, 556		3, 326	3, 511 183, 604	1, 927 70, 80 0
15 16 17	value of cropdollars	6, 641, 420 143, 211 166	3, 735, 039 79, 428 26	36, 285	145, 019 2, 020	178, 096 3, 153	68, 676 2, 569
18 19 20	tons value of cropsdollars Cotton, lint	166 2, 258 239	35 482 65				6 106
21 22 23 24 25 26	bales value of cropdollars tous value of cropdollars value of cropdollars fig9	$101 \\ 8,687 \\ 45 \\ 1,374 \\ 0.000 \\ 0$	34 3, 003 15 456				
26 26 27	All other heid cropsWalue of cropdollars Vegetables harvested for sale (not including	69 4, 002	30 1, 634		⁽²⁾ 25		8 161
28	white potatoes or sweetpotatoes and yams)_1929neresvalue of cropdollars	29 3, 417	(²) 20		·····		
29	Land in orchard fruits, vineyards, and planted nut trees (nurseries excluded)1029acres	80	4			10	
30 31 32	ORCHARD FRUITS, GRAPES, AND NUTS Orchard fruits	186 5, 764 3, 260	115 155 222				
33 34 35 30	Grapes	16 54 1,130 43	6 1 20 1				
37 38	Nuts (pecans)	477 30	12 30			465	
	SMALL FRUITS						
39 40 41 42 43 44	Strawberries	36 58, 376 6, 310 (?) 20 3					⁽²⁾ 20

¹ Not including sorghums, ² Less than 1 acre.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

CRO	P .	SanJoaquin	San Luis Obispo	San Mateo	Santa Barbara	Santa Clara	Santa Cruz	Shasta	Sierra	Siski- you	Sola
Annual legumes—Continued. Canada, marrowfat, Scotch,	and other rine field										
hear (ercehr com hear)		136		8							
	rown with other crops_acres	2, 328		40							
	field peas harvested_dollars			118				3			
Navy, pinto, kidney, Lima, an beans (except soybeans)	d otherripefield 1929 grown alone_acres_ grown with other crops_acres_	17, 115	342	1	3, 100		114		1	1	
	grown with other crops_acres	8, 545 473, 780		10	204			2		6	
value of ripe	field beans harvesteddollars	2, 179, 388		42		1,170 5,265 1,271	4, 111 18, 500	1,208		57 251	1
Other field crops:	1919acres			1	1						2
Cotton, lint		976									
	value of crop_dollars_ 1919acres_	38, 544									
Cottonseed	1929tonstons	220									
Sugar beets, for sugar	value of crop_dollars 1920tops of bosts	5,477			1, 645 17, 185						
	value of crop dollars	575 568	1,475		17,185	1,300		4 40 280			31
Sweet sorghum, or sorgo, for	1919acres		1,663		17, 185 137, 480 3, 209	95					
	gallons value of cropdollars										
Potatoes (Irish or white)		11,519	$22 \\ 1,604$	249	42	121	16	144	17		
	value of cropdollars	5, 108, 010	2,246	57,002	1 3 320	14, 317 21, 476	4 523	28 234	1 336		
Sweetpotatoes and yams	1919acres 1929acres	11, 089 197 28, 123	(1) 17	257	16 5	162	8	121	20	155	
	bushels value of cropdollars	28, 123 38, 810	5 8		. 410			4,645			
Broomcorn	1919acres		-		6			. 6			
	pounds_										
	1919acres	5									
Cnicory	1929acres_ pounds						20,000				
Hops	value of crop_dollars. 1929acres_	42					120				1
•	pounds.	78,000									
Madicinal mong	1919acres_										
Medicinal crops	pounds.					78, 175					6
Mint (mint oil)	value of cropdollars_ 1929acres_	280				13,640					
	pounds value of crop_dollars_	- 10,000 27,500									
Sorghums harvested for grain	n1929acreshushels	6,830						372			
Sorthums out for silore he	value of crop_dollars.	225, 632						10, 486			
fodder	1910 acres. 1920 bushels. value of crop. dollars. 1910 acres. 1920 pounds. value of crop. dollars. 1920 acres. 1920 acres. 1920 acres. 1920 acres. 1920 acres. pounds. value of crop. dollars. 1920 acres. pounds. value of crop. dollars. 1920 acres. pounds. value of crop. dollars. 1920 acres. pounds. value of crop. dollars. 1920 acres. 1920 acres. pounds. value of crop. dollars. 1920 acres. pounds. value of crop. dollars. value of crop. dollars.	- 166	3					. 71		-	
			6 55					381			
Pop corn	1919 2acres_ 1929acres_	102									·
	bushels					50	1				
Root crops for forage	value of cropdollars 1929tonstons	- 2						_		_ 3	
	value of crop_dollars_ 1919acres_	. 125				.		600		150	
Crops grazed or hogged off 3.		808	155		. 50	1 1	4	54		2	
				1		91 891	22 541				
Grass seeds: Clover seeds (all kinds)											
· · · · ·	value of cropdollars value of cropdollars value of cropdollars ushais value of cropdollars 1919 4 value of cropdollars value of cropdollars value of cropdollars value of cropdollars										
Alfalfa seed	1929		-						·	133	
	value of cropdollars									6,311	
Timothy seed	1929acres.									- 50 	
Officer and a	value of cropdollars										
other grass seeds	1929acres bushels	- 28 150									
Other seeds:	value of cropdollars	225									
Millet seed		-	-			.		-		-	-
Mustard soud	value of cropdollars										
artustatu seettaaaaaaaaaaa	pounds				45 29,400						
Sunflower seed	value of cropdollars 1929acres	581			2,058						
	1929 value of cropdollars. value of cropdollars. pounds. value of cropdollars. value of cropdollars. value of cropdollars. value of cropdollars.	21,971									
All other (vegetable and flow seeds	ver) 1929acres	405	-		1 050	100					
······································	value of crop_dollars	163, 917	58		1,079 478,630 254,041 419	52,765	100				
	1919acres	73, 737	1 44		, 254,041	29,657	1 20			-1	

COUNTY TABLE --- ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919--- Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA

CROP		THE STATE 1	Alameda	Alpine	Amador	Butte	Cala- veras	Colusa	Contra Costa	Eld rad
Frain and forage crops: Corn, total	1929 acres	51, 303	86		109	131	38	591	4.083	
Harvested for grain	1929acres bushels	28, 197	65 3, 000		4	$\frac{32}{1,052}$	6	63	4, 083 3, 930 112, 897	
	value of crop. dollars	1, 056, 391 1, 186, 900	3, 360		100 113	1,084	146 181	1, 353 1, 394	126, 445	
Cut for silege	1919acres 1920acres	56, 958 13, 979	6 16		4 40	113 45	32	944 202	6, 117	
Out for snage	tons value of cropdollars	131, 118	90		200	. 324		916		
	1010 2 90705	863, 976 16, 244	549		1, 320 20	$1,944 \\ 132$		5, 496		
	1919acres	3, 708 5, 069	5		22 6	36 28	15 5	149 17		
Hogged or grazed off	1920acres 1920acres 1920acres bushels	5, 419 115, 386	1, 920	59	43	$18 \\ 1,275$	17 1	$177 \\ 1,356$	$153 \\ 1,044$	
wheat threshed, total	bushels_	2, 967, 060	80,000	2.360		40,477	20	22.400	33, 165	
	value of cropdollars 1919acres	3, 490, 151 133, 575	96, 000	2,903		$46,192 \\ 1,573$	25 6	25, 854 331	39, 798 119	
Winter wheat	1929acres bushels	101, 449 2, 547, 695	1, 920 80, 000			1,251 39,677	$\frac{1}{20}$	1, 040 17, 100	679 20, 390	
	value of crop dollars	2, 989, 465	96, 000			45,232	25	19,494	24,468	
Spring wheat, other th	1919acres	85, 245		184		1, 464	5	331	119	
durum or macaroni	1929acres bushels	13, 937 419, 365		2, 360		$\frac{24}{800}$		316 5, 300	365 12, 775	
	value of crop. dollars	500, 686		2, 300		960		6, 360	15, 330	
Oats threshed	1919acres 1929acres	48, 330 8, 671	1,000	45		109 390	1	3	240	
Ogta Diffebrication	bushels value of cropdollars	332, 894	40,000	1,800		15,896			6, 500	
	1919 ³	195, 796 9, 359	24, 400	1, 260 21		8, 107 377		71	3, 905 76	
Oats cut and fed unthreshed	1920acres 1929acres bushels	5, 680 198, 993	49 165	10		74 2, 617	3	6	7, 871	
Daily michael	bushels value of cropdollars	6, 729, 474 4, 775, 961	2, 189	300		84, 983		157, 230	279,436	
	1919acres	4, 770, 901	1, 489	10		57, 788 991	5	106, 916 431	190,017	
Ryc threshed	1919acres 1920acres bushels									
	value of cropdollars	12.941								
Mixed grains not separated	1919acres in	2, 546								
	1929acres bushels	2, 225 35, 390		15			6 100	118		
The second se	value of crop_dollars	34, 783		307			99	117		
Rice (rough)	bushels	80, 720 4, 887, 722				23,914 1,617,031		8, 327 418, 003	340 24, 500	
	value of cropdollars 1919acres	5,083,231 130,367				1,681,712 24,007		434, 723 44, 842	25, 480	
Hay crops, total										
Hay crops, total	tons	979, 321 2, 932, 890	5,715 16,914	1,552 2,298	696 1, 520	7,038 29,024	1,142 1,795	6, 838 24, 444	7, 381 24, 284	
	value of cropdollars 1919acres	47, 997, 679 853, 101	262, 558 2, 556	35, 263 1, 211	26, 915 325	448, 497 4, 598	30,052 1,928	366, 674 3, 382	378, 442 3, 828	12
Timothy and (or) timothy a										
clover mixed		32, 092 47, 110		. 194	2	48	191			1
	tons value of gropdollars	686, 394		301 4,726	3	56 840	200 4,694			
Clovers-red, alsike, and ma	1919acres	41, 705	25	518	5	20	85	40		
moth		1, 513 2, 549	5		. 1	10	20			
	tons value of cropdollars	2, 549	13 195		1 15	10 150	37 548			·
Clovers-sweet, crimson,	value of crop_dollars_ and 1929acres	435	มาตารของ มีหังกัง	10	33	100	010		1	
oupun	tons	. 728		20	30		5			
Clover alone, all kinds	value of cropdollars	4,882		230	426	5	71 75			·
Alfalfa		719,610	5,436	438	288	5,678	441	6,422		1
	value of cropdollars	2, 616, 503 42, 851, 704	16,405 254,278	572 10,811	1,066 20,148	26,402 409,231	921 17,407	23, 726 355, 890	21, 562	
Other tame grasses	1919acres 1929acres	556, 056 40, 945	1, 686	414 645	110 148	2, 807 351	972 390	2, 594	2, 117	
· · · · · · · · · · · · · · · · · · ·	tons	72,924		090	125	698	389	123	60	
NTT 1 4	1010 00000	996, 558			1,688	9,772	5, 252	1, 722	840 52	1 :
Wild grasses cut on farms		- 60, 193		. 70	1 2	17 20	38 34	22 15		-
	value of gron dollars	800 545		. 749	21	200	364	150		
Small grains cut for hay	1919acres	85, 603 115, 877	274		222	28 933	207	43 319	2, 324	
	tons value of cropdollars	173, 250	496 8,085	345	293	1, 833 28, 228	110	480 7, 392	2.662	
Annial lowimes soved for bor	1919acres	145, 337	795		. 143	1,664	405	615	1, 559	
anadar regames saved for fifth	tons	- 1,750				15		. 30 100		
	value of cropdollars 1919acres	32 579	50		-	76		1, 520		-
Annual legumes: Peanuts for all nurneses							2			
realized, for an purposes		- 89 7				1				
	bushels	1, 304 1, 630				10				
Cowpeas, for all purposes	rown with other crops_acres_	1,030				13				
				1		1	1	1	1	1
	bushels	329						·		

Including all slage crops.
 Not exactly comparable.
 Not including sorghums which are shown separately.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

CROI	P	Fresno	Glenn	Hum- boldt	Imperial	lnyo	Kern	Kings	Lako	Lassei
Frain and forage crops:	1929acres	714	635	63	693	1, 533	2, 018	1, 268 898	20	
Harvested for grain		. 345	543 15, 151	35 885	243 9,170	1, 118 32, 001	830 23, 224	898 30, 754	11 325	
	value of cropdollars	7,918	15, 606 219	1,097	9, 629 2, 682	40, 041 1, 499	26, 243 1, 999	84, 752 1, 960	364	
Cut for silage	1919acres 1929acres	145	· 26		2,082	309	529	94	3	
_	tons value of crop_dollars	8,144	105 630			2, 224 14, 678	4, 097 27, 040	609 4, 019	24 146	
Out for folder	1919 1acres	2,080 80	219 5	17 18	1,222	400 24	694 424	461 101		
			13		949	20	190	270		
Hogged or grazed off Wheat threshed, total	1919	144	245 C	10 16	6,982	82 512	285 9, 978	175 43, 361		1, 5
	bushels_ value of cropdollars_	332,100 388,666	8,696 4,240	368 486	182, 101 222, 163	11, 254 13, 843	254, 181 299, 330	1, 196, 714 1, 400, 591		$\frac{24}{28}$
			822 220	1 11	24, 666 6, 795	1,042	19, 723 8, 078	28, 197 42, 370		4,
Winter wheat	1910acres_ 1929acresbushels	331, 116	3, 251	218	179,806	1,229 1,512	189, 574	1, 182, 184		2,
	value of crop_dollars_ 1919acres_	387,406	3, 706 789	288	219,363 18,370	$1,512 \\ 242$	221,802 8,816	1, 383, 155 12, 576		2, 1,
Spring wheat, other t	chan	ł '	05	5	187	468	1,900	901	*******	
durum or macarom		1, 050	445	150	2, 295	10,025	64,607	14, 530		1, 21,
	value of cropdollars 1919acres 1929bushels value of cropdollars	1,260	534 33	198 1	2,800 6,200	12, 331 800	77, 528 10, 907	15,621		26, 3,
Oats threshed	1929neres_	677 18,079	186 4,000	4 124	147 2, 565	96 2,080	39 1, 130	46		-1
	value of crop_dollars_	8, 683	2,040	87	1, 693	1,450	633	869		
Oats cut and fed unthreshed	1919 2acres	299 547	30 1	3	388 198	175 18	464 184	237 281	ĝ	
Barley threshed	1919 2Acres 1929acres 1929acres bushols	24, 787 628, 265	2, 226 48, 378	15 520	29, 122 968, 024	6 200	2, 484 50, 833	25, 134 1, 051, 705		1, 28,
			32, 897	426	745, 378	180	41,883	736, 194		22
Rye threshed	value of crop_collars_ 1919acres 1929acres bushels	15,763	4, 373	10	17, 221	159	10, 051	10, 535		
	bushels_ value of crop_dollars_									
	1010 - 0 0000	15	20		20		12	525		l
Mixed grains not separated harvesting	l in 1929Roresbushels		8		12	5	20	11		
	bushels_	3, 308 3, 275	90 80		240 238	75 74	200 198	230		
Rice (rough)	bushels value of crop_dollars. 1929acres. bushels.	1, 980	11,989		50		575			
	value of cron_dollars_	. 146,868	589, 726 613, 315 38, 803		2, 965 3, 084		28, 532			
	1919Rcres.		38, 803				708			
Hay crops, total		63, 464 211, 039	13, 794 48, 799	1,107 3,108 50,641	117,356 320,088	8, 240 18, 004	30, 838 98, 569	$ \begin{array}{r} 35,331 \\ 90,122 \end{array} $	886 3, 013	35, 48,
	tons_ value of crop_dcEars_ 1919acres_	3, 108, 951	755, 435	50,641	6,256,469	326, 646	1, 569, 859	1, 304, 491 81, 666	54,466	618
	1919aores.	71, 558	12, 946	230	55, 877	0, 088	37, 428	81, 666	233	89
Timothy and (or) timothy	and 1929acres_	. 40		46	80	224			8	1
	tons.	123		123	175	285			12	2
	tons. value of crop_dollars_ 1919acres_	- 1,784	148	1,931 4	2, 783 45	4, 475 861			188 65	30 2
Clovers-red, alsike, and m	nam- 1929Acros_			31		100	50			
	tons			114		100	100			
Cloverssweet, crimson,	value of crop_dollars_ and 1029acres_					1,,500	1, 800	*********		3,
Japan	1929	- 10			1	• • • • • • • • • • • • • • • • • • • •				
				3 41	28					
Alfalfa	value of cropdollars_ 1919acres_ 1929acres_	51,025	12, 574	921 2, 590	170 112, 233	150 6, 369	$12 \\ 25,348 \\ 34$	79 27, 570 80, 278	778	2
	tons. value of crop_dollars.	194, 113	47, 164	2, 590 41, 700	321, 792 6, 146, 227	15, 653 295, 842	91, 887 1, 470, 192	80, 278 1, 244, 309		21 311
Other torns grosses	1919acresacres	59,838	731, 043 11, 733 240	146	48,053	0, 944	28, 461	24,911	52, 375 151	10
			350	33 54	558 1, 316	569 629	713 1, 542	620 851	33 45	67
	tons. value of cropdollars. 1919	28,028	4,900	729 44	1, 316 18, 424 377	8,492 263	21, 588 197	11, 914 77	630	7 98
Wild grasses cut on farms		66	47	6	37	804	207	36	47	15
· · · · · · · · · · · · · · · · · · ·	value of crop_dollars_	132	55 550	6 61	35	1,209 12,936	236 2, 585	51 561	49 539	16 169
	1919acres.	11, 177	933	124	20 4,422 5,718	777	41 4, 512	7, 105	25	22
Small grains cut for hav			1,230	273	5,718	218	4, 793	8, 942 137, 707	45	
Small grains cut for hay	1929acres_ tons_	- 14, 571		4,450	88,057 6,931	3,401 91	73, 812 8, 645	6, 594	734 17	2
Small grains cut for hay	1929	14, 571 224, 393 11, 044	18,942 787		25		· 8			ŧ.
Small grains cut for hay	1919acres. y1929acres.	11,044	787	4			19		1	
Small grains cut for hay	1919acres. y1929acres.	11,044	787		50 600	·	12 182	•••••• <u>•</u> •		3
Annual legumes saved for ha	1919acres. y1929acres. value of cropdollars. 1919acres.	- 11,044 - 20 - 76 - 1,155 - 142	85	5	50	2	182 72			
Annual legumes saved for ha Annual legumes : Peanuts, for all purposes	1919acres. y1929acres. value of cropdollars. 1919acres.	- 11,044 - 20 - 76 - 1,155 - 142	787	576	50 600 281		182 72 1			
Annual legumes saved for ha Annual legumes : Peanuts, for all purposes	1919acres. y1929acres. value of cropdollars. 1919acres. grown with other cropsacres. bushala	$ \begin{array}{c} 11,044\\ - 20\\ - 76\\ - 1,155\\ - 142\\ - 7\\ - 30\\ \end{array} $	787 85 1 	576	50 600 281		182 72 1			
Annual legumes saved for hay Annual legumes: Peanuts, for all purposes value Cowpeas, for all pur-	1919acresacres tonstons value_of cropdollars 1919acres grown with other cropsacres bushels_ of peanuts harvesteddollars.	11,044 700 700 1,155 142 7 300 38	787 	5 76 	50 600 281		182 72 1 			
Annual legumes saved for hay Annual legumes: Peanuts, for all purposes value Cowpeas, for all pur-	1919acresacres tonstons value_of cropdollars 1919acres grown with other cropsacres bushels_ of peanuts harvesteddollars.	11,044 700 700 1,155 142 7 300 38	787 	5 76 	50 600 281		182 72 1 			
Annual legumes saved for hay Annual legumes: Peanuts, for all purposes value Cowpeas, for all pur- poses	1919acres. y1929acres. value of cropdollars. 1919acres. grown with other cropsacres. bushala	$\begin{array}{c} 223,044\\ - 20\\ - 76\\ - 1,155\\ - 1,155\\ - 142\\ - 7\\ - 30\\ - 38\\ - 38\\ - 5\\ - 4\\ - 4\\ - 211\end{array}$	787 	5 76 	50 600 281		182 72 1 			

¹ Including all silage crops. ² Not exactly comparable. ³ Not including sorghums which are shown separately.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

с	ROP	Los Angeles	Madera	Marin	Mari- posa	Men- docino	Merced	Modoe	Mono	Monterey	
Frain and forage crops:	1020 0.000	1, 913	135	1		135	1, 598	20	5	60	
Harvested for grain.		170	68	i		- 58	530	6		20	
	bushels value of cropdollars	5, 467 5, 740	2, 252 2, 545			1, 540 1, 894	17,622 19,913	25 29		560 627	
	1919acres	2,908	509				1, 529	3	4	8	
Cut for silage		1,277 13,148	11 105			53 348	720 6, 108	3 25		30 600	
	value of cropdollars	88,002	693			2, 332	40, 313	158		3, 660	
Cut for foddor	1919 1acres 1929acres	2, 359	34 11			7	1, 625 215		ő	7	·
	1919acres	1,132	82				142		7	3	
Hogged or grazed of Wheat threshed total	f1029acres	63 262	45 69			17 35	133 1, 354	$11 \\ 1,925$	57	733	1.
The we will streak out a streak of the strea	1929acres bushels value of cropdollars	6, 404 7, 813	858 1.010			750 900	43, 924 51, 392	34.039	2, 491 3, 064	3, 113 3, 736	
	1919acros	957	238				1, 392 1, 349	40, 295 2, 811	53	3, 243	
Winter wheat		20 400	51 658			35 750	1, 349 43, 883	818 11, 034	$5 \\ 125$	683 1, 113	
	value of cropdollars	488	770			900	51, 343	12,689	154	1, 336	
Spring wheat, other	1919acres	682	238				1, 093	1, 520	1	1, 450	i
durum or macaror	ni1929acres bushels	242 6, 004	18 200				5 41	1,107 23,005	52 2,360	50 2,000	
	value of cropdollars	7, 325 275	200				49	27,608	2, 910	2,400	
Oate threshod	1919acres 1929acres	275 59	11			5	299 324	$1,291 \\ 718$	52 10	1, 793 50	
Vata silicancu	Dusnels	3, 380	500			312	11, 198	30, 476	330	1, 500	
	value of cropdollars 1919 ² acres	2, 062 185	270 15				6, 047 176	20, 419 89	231 30	915 10	
Oats out and fed unthre	shed 1929acresacresacres	95 105	11 1,754				1, 074 15, 893	70 1, 363		2, 282	-
Barrey chreshed	bushels	5, 722	63, 358			650	321, 919	43, 890		105,023	ĺ.,
	value of cropdollars 1919acres	4, 406 1, 259	44,351 3,151				225, 344 6, 540	35, 112 780	70	71, 416 1, 928	
Rye threshed	1929acres		5				93	509			
,	value of cropdollars		100				1, 959 1, 959	6, 398 7, 038			_
Mined aroing not sonow	1919acres_	. 20	8				276	449			- -
Mixed grains not separe harvesting		100					1,011	70	37		
	bushels value of cropdollars	. 1, 000					12, 115 11, 994	850 791	776		
Rice (rough)							7,038				+ -
	value of cropdollars_ 1919acres_						389, 054 404, 616				
	1919acres_		275				437		.		- -
Hay crops, total		37,738 167,202	15, 773 58, 080	13	37	1,852 5,133	65, 819	59, 678	3, 418	23, 468	
	tons. value of cropdollars.	3, 157, 067	58, 080 871, 339	51 912		5, 133	65, 819 222, 856 3, 343, 378	59, 678 88, 098 1, 103, 325	6, 185 110, 934	23, 468 72, 902 1, 334, 920	
	1919acres.	. 38, 551	12, 981	10		82, 462 1, 082	76, 037	61, 690	3, 087	17, 571	· _
Timothy and (or) th	mothy 1929acres_	1	24				010	0.000	017	50	
and clover mixed	tons	37	23				213 308	8, 892 13, 418 181, 143	815	50) [_
	value of cropdollars. 1919acres_	- 588	334				4,466	181, 143 20, 000	19,782	785	· -
Clovers-red, alsike,	and 1929acres.			1		1	20	l '			
mammoth	tons.	- (4)					72 72	240 293			
Olovers—sweet, crimso	value of cropdollars.	- 17			-		1,037	3, 985			-
Japan		- (1)					12	33			-
	tons. _value of cropdollars						24 341	72 900		•	
Clover alone, all kinds	1010 90769	05						129	181		
Anana		. 157,148	54, 919	46		4, 880	56, 436 208, 714	9,949 19,418	2, 166 4, 572	20, 405 66, 721 1, 234, 339	<i>i</i>
	value of cropdollars_ 1919acres_	3,001,527 21,774	823, 785 10, 850	842	510	78, 568	208, 714 3, 130, 710 66, 102	19, 418 264, 085 8, 429	4, 572 86, 411 1, 461	1, 234, 339 14, 775	1
Other tame grasses	1929acres_	- 690	205	i 3		- 56	1,421	16 272	387	44	4 .
	tons_ value of cropdollars_	21, 994	573	5 70		82	2, 848 39, 872	25, 591	4, 293	58 812	
Wild grasses out on far	1919acres_ ms1929acres_	. 284	87			51	113 247	2, 552 22, 619	40	- 12	
H HG Brasses out off fat	tons_	- 611	88	3			221	26, 987	i · 20		
	value of cropdollars_ 1919acres_	54				15	2,652 4,441	275, 267 28, 855	214 493		
Small grains cut for ha	y1929acres_	- 4, 574	2, 13		- 14	123	7, 398	1,673	10	2, 969	<u>9</u>
	value of cropdollars_	120, 294	37, 838	3	- 21 - 328	171	10,654	2, 319 32, 466	234	98, 990	0
Annual legumes sav	1919acres	- 15, 983	2, 066	10		. 40	5, 234	1, 668	52	2, 779	
	1929acres_		1			-	. 20				-
	tons. value of crop. dollars.		30				15			-	-
Annual logumor	1919acres_	353	2				147	57		_	5
Annual legumes: Peanuts, for all purpos	es1929grown aloneacres		- 5	7			. 1				
	grown with other crops_acres_		-1 :	2					-		
va	lue of neemits hervested dollars			5			. 11				
Cowpeas, for all purpo	grown with other crops_acres.								1	1	
	bushels. bushels. bushels.						1				
	ue or cowness nervested dollars		E .	1	1.1	1	1		1		
¹ Including all silage crops,	the of competer has restourated.						-,				

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued .

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

CROF		Nevada	Orange	Placer	Plumas	Riverside	Sacra- mento	San Benito	San Ber- nardino	San Diego	F C
Grain and forage crops:	1000	68	1, 158	13		051	0.000	105	0.040	0.050	
Harvested for grain	1929acres	29	173	5		851 160	2, 930 2, 291	105 57	2, 248 129	2, 258 216	
	bushels.	1,680 1,898	5, 180	100		4, 125	91, 024	1, 482	2,875	7,154	
	value of cropdollars 1919acres	1, 898	5, 439 964			4, 331 721	98,306 1,082	1,660	3,019 760	7, 512 357	
Cut for silage	.1929	16	835			571	430	11	1,863	1,892	
	tons value of cropdollars	155 1,023	6, 945 46, 532			5, 558 37, 239	3, 923 23, 538	132 805	18, 728 125, 478	17,730 118,852	
	1919 iacres	25	217			462	164	80	1,184	452	
Cut for fodder	1929acresacres	23	· 142 · 93	33	********	94 348	173 70	107	228 280	134 109	
Hogged or grazed off	.1929		8	5		26	36	20	28	16	
Wheat threshed, total	.1929acres bushels	14 100			436 8, 042	564 10, 229	$\frac{287}{5,545}$	20 225	109 2, 637	$154 \\ 2.640$	
	value of eron dollars _	123			9,892	12,479	6, 383	220	3, 217	3, 221	
Winter wheat	1919acres	14		6	533 20	1, 030 434	1,707 209	150	201 59	221 52	
winter wheat	1929acresbushels	100			200	8,079	4, 509	10 25	1, 337	630	
	value of cropdollars	123			240 158	9, 856 962	5,140	30	1,631	769	
Spring wheat other than do	1919acres			0	108	902	1, 645	. 70	201	47	
rum or macaroni	1929				416	130	78	10	50	102	
3	value of crop. donars.				7, 842 9, 646	2, 150 2, 623	$1,036 \\ 1,243$	200 240	1, 300 1, 586	2,010 2,452	
Oota thread - 1	1010 ecres				375	68	62	80		174	
Oats infestied	.1929acres bushels		75		$ \begin{array}{r} 641 \\ 20,901 \end{array} $	295 12, 270	4 80		$\frac{27}{1,200}$	13 24	
	value of cropdollars		50		14,004	8, 098	41		792	16	
Oats cut and fed unthreshed	19192acres 1929acres		147	6	430	43	262 102		155 199	29 50	
Barley threshed	1929acres bushels	2	226	6 50	207	1, 562 36, 897	2,277	26	180	7	
	value of cropdollars	43	2,700 2,079	34 34	5, 050 4, 343	28, 411	111,208 75,622	$1,100 \\ 748$	7, 562 6, 050	550 424	
Deve threads a	1919acres		260	2	5	8, 748	2, 718	133	3,412	35	
Rye threshed	1929acresbushels				18 360				24		
	value of cropdollars				396				390		
Mixed grains not concreted	1919acres				280	4			13	4	
in harvesting	1929acres				10	25	11				
	1929acres bushels value of cropdollars 1929acres bushels value of cropdollars 1919				770	700	237 235				
Rice (rough)	1929acres_						677				
	bushels					<i></i>	48, 000 49, 920				
	1919acres_			395		7	10, 020				
Hay crops, total	1090 3 00788	2, 461	7,403	636	12 200	00 100	14 090	0.077	1/2 011	0.040	
may crops, total	value of crop_dollars_	4,016	25,642	1,489	13,583 16,457	26,126 87,838	14,078 52,328 784,227	3, 377 12, 433	17, 811 70, 486	3, 642 12, 404	ŀ
	value of crop_dollars_ 1919acres	62,308 1,569	477, 480 10, 724	25, 546 1, 250	207,630 10,023	1,641,181 25,832	784, 227 10, 890	228, 030 4, 348	1,310,521	230, 570	
			10, 724	1,200	10,020		10, 600	4,040	19,004	7,050	
Timothy and (or) timothy and clover mixed	1929acres	72	1	3	5,472	20	8				
	tons	146	2	4	7,949	110	24		1		
	value of cropdollars 1019acres	2,292	32 5	63 10	107,312 3,445	1,749 78	360				
Clovers-red, alsike, and											
mammoth	1929acres tons	119 195		11	240		13				
	value of cropdollars	2,886		30 444	405 5, 508		36 540				
Clovers—sweet, crimson, and	-	2,886			405 5, 508		540				
Clovers—sweet, crimson, and Japan	1 acres tons	4 10	27 20		5, 508 5 5	19 75	540 11 26			 5 12	
Japan	1 1929acres tons value of cropdollars	4 10 142	20 284	444	5, 508 5 5 63	19 75 1,065	540 11 26 351			5 12 170	
Japan	1 1929tonstons value of cropdollars 1919acres 1929acres	4 10 142 229 720	20 284 32 4, 191	444 32 422	5, 508 5 5	19 75 1,065 2 19,053	540 11 26 351 11, 532			5 12 170	
Japan	l 1929tonstons value of cropdollars 1919acres 1929acres tonstons	4 10 142 229 720 1,646	20 284 32 4, 191 21, 318	444 	5, 508 5 63 75 952 1, 163	19 75 1,065 2 19,053	540 11 20 351 11, 532 47, 000	17 2, 721 11, 549	13, 258	5 12 170 2 2,019	
Japan Clover alone, all kinds Alfalfa	l 1929tonstons value of cropdollars 1919acres 1929tons value of cropdollars 1919acres	4 10 142 229 720	20 284 32 4, 191 21, 318 407, 174 2, 553	444 32 422	5, 508 5 63 75 952 1, 163 18, 608	19 75 1,065 2 19,053 78,182 1,493,277	540 11 26 351 1,532 47,000 714,000	17 2, 721 11, 549 213, 657	13, 258 61, 185 1, 168, 634	5 12 170 2,019 10,852 207,273	
Japan Clover alone, all kinds Alfalfa	1 1029 tons value of crop_dollars. 1019 acres 1929 tons 1929 tons value of crop_dollars. 1919 acres tons. 1919 acres	4 10 142 229 720 1,646 29,628 468 970	20 284 32 4, 191 21, 318 407, 174 2, 553 24	444 	5, 508 5 63 75 952 1, 163 18, 608 591 1, 030	19 75 1,005 2 10,053 78,182 1,403,277 15,430 215	540 11 26 351 11, 532 47, 000 714, 000 7, 481 630	17 2, 721 11, 549	13, 258 61, 185 1, 168, 634 10, 325 223	5 12 170 2,019 10,852 207,273 3,583 100	
Japan Clover alone, all kinds Alfalfa	1 1929 tons value of crop_dollars 1919 acres 1929 tons value of crop_dollars. 1919 cons 1920 tons 1920 tons 1920 tons 1920 tons	4 10 142 229 720 1,646 29,628 468 970 1,311	20 284 32 4, 191 21, 318 407, 174 2, 553 24 24	444 	5,508 5 63 75 952 1,163 18,608 591 1,030 1,096	19 75 1,065 2 19,053 78,182 1,493,277 15,430 215 545	540 11 26 351 11, 51 47, 000 714, 000 7, 481 630 1, 528	17 2, 721 11, 549 213, 657		5 12 170 2 2,019 10,852 207,273 3,583 100 210	
Japan Clover alone, all kinds Alfalfa Other tame grasses	1 1029 tors tors tors tors tors tors tors tors	$\begin{array}{c} 4\\ 10\\ 142\\ 229\\ 7,20\\ 1,646\\ 29,628\\ 468\\ 970\\ 1,311\\ 17,699\\ 653\end{array}$	20 284 32 4, 191 21, 318 407, 174 2, 553 24	444 	5,508 5 63 75 952 1,163 18,008 691 1,030 1,096 14,790 205	19 75 1,005 2 10,053 78,182 1,403,277 15,430 215	540 11 20 351 11, 532 47, 000 714, 000 7, 481 030 1, 520 21, 364 55	17 2, 721 11, 549 213, 657 3, 423		5 12 170 2,010 10,852 207,273 3,583 3,583 3,024 210 3,024 55	
Japan Clover alone, all kinds Alfalfa Other tame grasses	1 1029 tors tors tors tors tors tors tors tors	$\begin{array}{c} 4\\ 10\\ 142\\ 229\\ 720\\ 1,648\\ 29,628\\ 970\\ 1,311\\ 17,699\\ 653\\ 272\end{array}$	20 284 32 4, 191 21, 318 407, 174 2, 553 24 24 336	444 	5,508 5 63 75 952 1,163 18,608 591 1,030 1,096 14,706 205 5,645	19 75 1,005 2 10,053 78,182 1,403,277 15,430 215 545 7,630	540 11 20 351 1,522 47,000 714,000 7,481 030 1,520 21,364 55 38	17 2, 721 11, 549 213, 657 3, 423 		5 12 1700 2 2,019 10,852 207,273 3,583 100 210 3,024 56 6 72	
Japan Clover alone, all kinds Alfalfa Other tame grasses	1 1029 tors tors tors tors tors tors tors tors	4 10 142 229 7,20 1,646 29,028 970 1,311 17,699 633 272 281 3,007	20 284 32 4,191 21,318 407,174 2,553 24 24 336 135 	444 	5,508 5 63 75 952 1,163 18,008 591 1,096 1,996 14,790 265 5,467 55,768	19 75 1,005 2 10,053 78,182 1,403,277 15,430 215 545 7,630	$\begin{array}{c} 540\\ 11\\ 26\\ 351\\ 1\\ 1\\ 1,522\\ 47,000\\ 7,481\\ 030\\ 1,520\\ 21,364\\ 21,364\\ 38\\ 65\\ 650\\ 650\end{array}$	17 2, 721 11, 549 213, 657 3, 423 		5 12 170 2,010 10,852 207,273 3,583 3,583 3,024 210 3,024 55	
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms	1 1029 tons value of crop_dollars. 1019 acres 1929 tons value of crop_dollars. 1919 cons value of crop_dollars. 1910 acres 1929 cons value of crop_dollars. 1919 acres 1929 cons value of crop_dollars. 1919 acres	4 10 142 229 720 1,648 29,628 468 970 1,311 17,669 633 272 281 3,007 131	20 284 4,191 21,318 407,174 2,553 407,174 24 336 135	444 	5,508 5 63 75 952 1,163 18,008 591 1,030 1,030 14,796 5,645 5,467 5,763 5,484	19 78 1,065 2 10,053 76,182 1,493,277 1,493,277 1,493,277 1,493,277 2,16 4 545 545 7,630 202 	$\begin{array}{c} 540\\ 11\\ 26\\ 351\\ 11, 532\\ 47, 000\\ 714, 000\\ 7, 481\\ 030\\ 1, 520\\ 21, 364\\ 38\\ 05\\ 680\\ 35\end{array}$	17 2, 721 11, 549 213, 657 3, 423 		$\begin{array}{c} & 5 \\ & 12 \\ 170 \\ 2 \\ 2,019 \\ 10,852 \\ 207,273 \\ 3,583 \\ 100 \\ 210 \\ 3,024 \\ 50 \\ 72 \\ 53 \\ 530 \\ 23 \end{array}$	
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms	1 1929 acression tons value of crop_dollars 1919 acression value of crop_dollars 1929 construction value of crop_dollars 1929 construction value of crop_dollars 1920 construction value of crop_dollars 1920 construction value of crop_dollars 1919 construction value of crop_dollars 1919 construction value of crop_dollars 1919 construction 1920 construction	$\begin{array}{c} 4\\ 10\\ 142\\ 229\\ 720\\ 1,646\\ 29,628\\ 468\\ 970\\ 1,311\\ 17,669\\ 633\\ 272\\ 281\\ 3,007\\ 131\\ 3,007\\ 131\\ 802\\ 424 \end{array}$	20 284 32 4,191 21,318 407,174 2,553 24 24 336 135 	444 32 422 1, 161 20, 898 514 	5,508 5 63 755 952 1,103 18,008 691 1,030 1,096 14,790 14,790 14,790 5,645 5,467 55,703 5,484 339 372	19 7,6 1,065 76,182 1,403,277 1,16,430 16,430 16,430 216 545 7,630 202 	$\begin{array}{c} 540\\ 11\\ 26\\ 351\\ 1,52\\ 47,000\\ 7,481\\ 74,000\\ 1,520\\ 21,364\\ 55\\ 21,364\\ 65\\ 38\\ 665\\ 38\\ 665\\ 35\\ 1,772\\ 2,922\\ 2,922\end{array}$	17 2, 721 11, 549 213, 657 3, 423 	13, 258 61, 186 1, 168, 634 10, 325 223 075 9, 113 738 222 120 120 4, 306	$\begin{array}{c} & 5 \\ 12 \\ 170 \\ 2, 019 \\ 10, 852 \\ 207, 273 \\ 207, 273 \\ 3, 583 \\ 100 \\ 210 \\ 3, 024 \\ 53 \\ 530 \\ 2 \\ 530 \\ 2 \\ 846 \end{array}$	
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms	1 1029 tons value of crop_dallars. 1019 acres. 1029 tons 1029 tons value of crop_dallars. 1019 cons 1019 cons 1019 cons value of crop_dallars. 1029 cons 1029 cons 1020 cons	4 10 142 229 7,620 1,646 29,628 468 970 1,311 17,699 272 281 3,007 131 3,007 131 3,022 424 6,614	20 284 4, 101 21, 318 407, 174 24, 553 2, 553 24 24 336 315 	444 	$\begin{array}{c} 5,508\\ 5\\ 63\\ 75\\ 952\\ 1,163\\ 8608\\ 608\\ 608\\ 1,030\\ 1,096\\ 14,790\\ 2645\\ 5,646\\ 5,467\\ 55,763\\ 339\\ 372\\ 5,580\end{array}$	19 76 1,065 2 10,053 76,182 1,493,277 16,430 216 545 7,630 202 	540 20 351 11,522 47,000 714,000 7,481 030 21,364 55 38 38 65 65 65 65 65 35 2,932 2,932 2,932 2,932 2,932 45,153	17 2, 721 11, 549 213, 657 3, 423 15 7 7 77 41 641 877 14, 208		5 12 1700 2,010 10,862 207,273 207,273 3,683 2100 3,024 500 2100 3,024 530 530 530 2 8400 1,271 10,573	
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved fo	1 1029 tons value of crop_dollars. 1019 acres 1929 tons value of crop_dollars. 1919 cons value of crop_dollars. 1920 tons value of crop_dollars. 1910 acres value of crop_dollars. 1929 tons value of crop_dollars. 1929 cons value of crop_dollars. 1919 cons value of crop_dollars. 1919 acres tons. value of crop_dollars. 1919 acres. 1919 acres. 1919 cons	$\begin{array}{c} 4\\ 10\\ 142\\ 229\\ 720\\ 1,646\\ 20,628\\ 468\\ 970\\ 1,311\\ 17,609\\ 633\\ 272\\ 281\\ 3,007\\ 131\\ 3\\ 002\\ 424\\ 4\\ 84\\ 6,014\\ 84\\ \end{array}$	200 284 4, 101 21, 318 407, 174 2, 553 2, 253 2, 24 336 135 	444 32 422 1, 161 20, 898 514 	5,508 5 63 755 952 1,103 18,008 691 1,030 1,096 14,790 14,790 14,790 5,645 5,467 55,703 5,484 339 372	19 7,6 1,065 76,182 1,403,277 1,16,430 16,430 16,430 216 545 7,630 202 	$\begin{array}{c} 540\\ 11\\ 26\\ 351\\ 1,52\\ 47,000\\ 7,481\\ 74,000\\ 1,520\\ 21,364\\ 55\\ 21,364\\ 65\\ 38\\ 665\\ 38\\ 665\\ 35\\ 1,772\\ 2,922\\ 2,922\end{array}$	17 2, 721 11, 549 213, 657 3, 423 			
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved fo	1 1029	4 10 142 229 720 720 1,646 970 1,311 17,699 533 272 281 3,007 1,311 13,802 424 424 6,614 424 2	200 284 32 4, 101 21, 318 407, 174 24 336 34 36 3, 141 4, 255 38 3, 141 4, 255 60, 356 60, 356 7, 771 19	444 	$\begin{array}{c} 5,508\\ 5\\ 63\\ 75\\ 952\\ 1,163\\ 8608\\ 608\\ 608\\ 1,030\\ 1,096\\ 14,790\\ 2645\\ 5,646\\ 5,467\\ 55,763\\ 339\\ 372\\ 5,580\end{array}$	19 76 1,065 2 10,053 76,182 1,493,277 16,430 216 545 7,630 202 	$\begin{array}{c} 540\\ 540\\ 11\\ 20\\ 351\\ 1,52\\ 47,000\\ 714,000\\ 7,481\\ 030\\ 1,520\\ 21,364\\ 55\\ 38\\ 65\\ 650\\ 35\\ 650\\ 35\\ 650\\ 35\\ 2,932\\ 45,163\\ 3,269\\ 74\end{array}$	17 2, 721 11, 549 213, 657 3, 423 15 7 7 77 41 641 877 14, 208		5 12 1700 2,010 10,862 207,273 207,273 3,683 2100 3,024 500 2100 3,024 530 530 530 2 8400 1,271 10,573	
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved fo	1 1020	$\begin{array}{c} 4\\ 10\\ 142\\ 229\\ 720\\ 1,646\\ 970\\ 1,311\\ 17,693\\ 272\\ 281\\ 3,007\\ 1,311\\ 302\\ 424\\ 6,614\\ 84\\ 2\\ 2\\ 3\\ 3\\ 40\\ \end{array}$	200 284 32 4, 101 21, 318 407, 174 24 336 135 	444 	$\begin{array}{c} 5,508\\ 5\\ 63\\ 75\\ 952\\ 1,163\\ 8608\\ 608\\ 608\\ 1,030\\ 1,096\\ 14,790\\ 2645\\ 5,646\\ 5,467\\ 55,763\\ 339\\ 372\\ 5,580\end{array}$	19 76 1,065 2 10,053 76,182 1,493,277 16,430 216 545 7,630 202 	$\begin{array}{c} 540\\ 11\\ 20\\ 351\\ 1,20\\ 7,400\\ 7,481\\ 7,500\\ 1,520\\ 1,520\\ 21,364\\ 21,364\\ 21,364\\ 21,364\\ 38\\ 65\\ 650\\ 35\\ 1,772\\ 2,932\\ 45,163\\ 3,269\\ 74\\ 110\end{array}$	17 2, 721 11, 549 213, 657 3, 423 15 7 7 77 41 641 877 14, 208		5 12 1700 2,010 10,862 207,273 207,273 3,683 2100 3,024 500 2100 3,024 530 530 530 2 8400 1,271 10,573	
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for hay	1 1029	$\begin{array}{c} 4\\ 10\\ 142\\ 229\\ 720\\ 1,646\\ 970\\ 1,311\\ 17,693\\ 272\\ 281\\ 3,007\\ 1,311\\ 302\\ 424\\ 6,614\\ 84\\ 2\\ 2\\ 3\\ 3\\ 40\\ \end{array}$	200 284 32 4, 101 21, 318 407, 174 24 336 34 36 3, 141 4, 255 38 3, 141 4, 255 60, 356 60, 356 7, 771 19	444 	$\begin{array}{c} 5,508\\ 5\\ 63\\ 75\\ 952\\ 1,163\\ 8608\\ 608\\ 608\\ 1,030\\ 1,096\\ 14,790\\ 2645\\ 5,646\\ 5,467\\ 55,763\\ 339\\ 372\\ 5,580\end{array}$	19 76 1,065 2 10,053 76,182 1,493,277 16,430 216 545 7,630 202 	$\begin{array}{c} 540\\ 540\\ 11\\ 20\\ 351\\ 1,52\\ 47,000\\ 714,000\\ 7,481\\ 030\\ 1,520\\ 21,364\\ 55\\ 38\\ 65\\ 650\\ 35\\ 650\\ 35\\ 1,772\\ 2,932\\ 45,163\\ 3,269\\ 3,269\\ 74\end{array}$	17 2, 721 11, 549 213, 657 3, 423 15 7 7 77 41 641 877 14, 208		5 12 1700 2,010 10,862 207,273 207,273 3,683 2100 3,024 500 2100 3,024 530 530 530 2 8400 1,271 10,573	
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for hay	1 1029 acres. 1019 tons. 1019 acres. 1020 acres. 1029 acres. 1029 acres. 1029 acres. 1019 acres. 1020 acres. 10210 acres.	$\begin{array}{c} 4\\ 10\\ 142\\ 229\\ 720\\ 1,646\\ 970\\ 1,311\\ 17,690\\ 533\\ 272\\ 281\\ 3,007\\ 131\\ 302\\ 424\\ 6,614\\ 84\\ 2\\ 3\\ 40\\ \end{array}$	200 284 4, 101 21, 318 407, 174 24 336 135 	444 	5, 508 5 63 75 952 1, 163 18, 608 591 1, 030 1, 096 205 5, 645 5, 763 6, 484 330 372 5, 580 163	19 78 1,065 2 10,053 78,182 78,182 1,493,277 16,315 545 7,630 202 	$\begin{array}{c} 540\\ &&&\\11\\ &&&\\20\\ &&&\\351\\ &&&\\11,52\\ 47,000\\ &&&\\7,481\\ &&&\\030\\ 21,364\\ &&&\\35\\ &&$	17 2, 721 11, 549 213, 657 3, 423 15 7 7 77 41 641 877 14, 208		5 12 170 2,010 10,852 207,273 3,583 3,024 3,024 3,024 50 210 3,024 50 23 53 530 23 846 1,271 10,573 2,620	
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for hay Annual legumes : Peanuts, for all purposes	1 1029 acres	4 10 142 229 720 720 1,646 970 233 272 281 3,007 131 17,609 282 3,007 131 802 281 3,007 131 424 46,614 84 2 3 3 40	200 284 4, 101 21, 318 407, 174 24, 2553 24 24 336 135 	444 	5, 508 5 63 75 9522 1, 163 18, 608 591 1, 608 591 1, 608 591 1, 608 591 1, 608 591 1, 608 591 2, 645 5, 645 5, 645 5, 645 5, 645 5, 648 339 372 2, 5, 580 1, 63 2, 5, 580 1, 60 2, 5, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	19 76 1,065 2 10,053 76,182 1,493,277 1,493,277 1,493,277 216 545 7,630 202 	$\begin{array}{c} 540\\ &&&\\11\\ &&&\\20\\ &&&\\351\\ &&&\\11,52\\ 47,000\\ &&&\\7,481\\ &&&\\030\\ 21,364\\ &&&\\35\\ &&$	17 2, 721 11, 549 213, 657 3, 423 15 7 7 77 41 641 877 14, 208		5 12 1700 2,010 10,852 207,273 3,583 100 210 3,024 3,024 550 530 530 530 530 2 840 1,271 10,573 2,620	
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved fo hay Annual legumes ; Peanuts, for all purposes gro yalue of	1 1029 tons value of cropdollars. 1019 acres 1029 constructions value of cropdollars. 1019 constructions value of cropdollars. 1020 constructions value of cropdollars. 1020 constructions value of cropdollars. 1019 constructions value of crop	4 10 142 229 720 1,646 970 1,311 17,609 633 272 281 3,007 131 302 244 424 424 424 424 	20 284 4, 101 21, 318 407, 174 2, 553 2, 253 24 24 336 135 	444 	5, 508 5 63 75 952 1, 163 18, 608 591 1, 030 1, 090 265 5, 645 5, 763 5, 763 3, 484 330 372 5, 580 163	19 76 1,065 2 19,053 76,182 1,493,277 16,430 202 	540 11 20 351 1,52 47,000 714,000 7,481 030 21,364 55 38 65 650 35 2,932 45,163 3,269 74 110 1,809 49	17 2, 721 11, 549 213, 667 3, 423 15 7 7 7 41 641 877 14, 206 867		5 12 1700 10, 852 207, 273 3, 583 100 210 3, 024 3, 024 1, 271 10, 553 530 203 840 1, 271 10, 573 2, 620	
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for hay Annual legumes : Peanuts, for all purposes gro value of Cowpeas, for all purposes	1 1029 acres. 1019 tons. 1019 acres. 1020 tons. value of cropdollars. tons. 1910 acres. 1929 acres. value of cropdollars. tons. value of cropdollars. tons. 1929 acres. value of cropdollars. tons. value of cropacres. tons. tother cropsacres.	4 10 142 229 720 1,646 970 1,311 17,609 633 272 281 3,007 1311 302 424 6,614 84 2 3 40 	$\begin{array}{c} 200\\ 284\\ 32\\ 4, 101\\ 21, 318\\ 407, 174\\ 2, 553\\ 24\\ 24\\ 336\\ 135\\ \hline \\ \hline \\ 336\\ 336\\ 135\\ \hline \\ 36\\ 3, 141\\ 4, 255\\ 60, 356\\ 7, 771\\ 19\\ 233\\ 304\\ 192\\ 192\\ \hline \\ 5\\ 3\\ 3\\ 272\\ 340\\ \end{array}$	444 	5, 508 5 6 75 952 1, 163 16, 608 591 1, 030 1, 030 1	19 78 1,065 2 16,053 78,182 1,493,277 16,316 545 7,630 202 	540 11 20 351 1,522 47,000 714,000 7,481 030 21,384 55 55 65 65 65 65 65 65 65 1,772 2,932 45,153 3,269 74 110 1,809 49 	17 2, 721 11, 549 213, 667 3, 423 15 7 7 7 7 41 641 877 14, 200 867		5 12 1700 2 207, 273 207, 273 3, 583 2100 3, 024 530 2300 3, 024 530 2300 2, 533 2, 620 	
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for hay Annual legumes : Peanuts, for all purposes gro value of Cowpeas, for all purposes	1 1929 acress value of crop_dollars 1919 acress value of crop_dollars 1929 construction value of crop_dollars 1929 construction 1929 construction 1920 construction 1920 construction value of crop_dollars 1920 construction value of crop_dollars value of crop_dollars value of crop_dollars value of crop_dollars 1929 construction value of crop_dollars 1929 construction value of crop_dollars 1929 construction 1929 construction 1920 construction	4 10 142 229 720 1,646 29,628 468 2970 1,311 17,609 272 272 272 281 3,007 131 302 424 46,614 84 2 3 40 	$\begin{array}{c} 200\\ 284\\ 32\\ 4, 101\\ 21, 318\\ 407, 174\\ 2, 553\\ 24\\ 24\\ 336\\ 135\\ \hline \\ \hline \\ 336\\ 336\\ 135\\ \hline \\ 36\\ 3, 141\\ 4, 255\\ 60, 356\\ 7, 771\\ 19\\ 233\\ 304\\ 192\\ 192\\ \hline \\ 5\\ 3\\ 3\\ 272\\ 340\\ \end{array}$	444 	5, 508 5 5 6 3 75 952 1, 163 18, 608 591 1, 030 1, 096 1,	19 78 1,065 2 10,053 78,182 1,403,277 16,430 216 545 7,630 202 	540 11 20 351 1,52 47,000 714,000 7,481 030 1,520 21,364 55 38 65 650 35 1,772 2,932 45,163 3,269 74 110 1,800 1,800 -74 109 1,800 -74 109 -74 109 -74 -74 -74 -74 -74 -74 -74 -74	17 2, 721 11, 549 213, 667 3, 423 15 7 7 7 7 41 641 877 14, 200 867		5 12 1700 10, 852 207, 273 3, 583 100 210 3, 024 3, 024 1, 271 10, 553 530 203 840 1, 271 10, 573 2, 620	

Including all sliage crops,
 Not exactly comparable,
 Not including sorghums which are shown separately,
 Less than 1 acre.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

CROP		San Joaquin	San Luis Obispo	San Mateo	Santa Barbara	Santa Clara	Santa Cruz	Shasta	Sierra	Siskiyou	Sol
Grain and forage crops:											
Corn total	_1929acres	16,009 14,263	114 20	72	20 5	159 30	5 5	$258 \\ 118$		260 75	
Harvested for grant	1929acres bushels	616, 965	318	70	86	655	160	3, 321		1,672	(
	value of cropdollars 1919acres	697, 170 24, 473	356	78	· 90 2	734 430	179 2	3, 819 177		1,923 108	(
Cut for silage	1919Acres	1,392	61		10	97		52		165	
	tons	11, 884	505		60	1, 275		212		980	10
	value of crop_dollars 1919 1acres	78, 434 403	3, 081 22		402 150	7, 778 259	4	1, 389 85		6, 419 16	10
Cut for fodder	_1929acres	110	25	5	4	21		26) 9)	
Hoggod or grozed off	1919acres	44 244	28		1	23 11		82 62		19 11	
Wheat threshed, total	1929acres	4, 511	2		400			1, 253	35	5,373	
	bushels.	196, 322	40		8,000			21.741	350	141,455 165,503	
	value of cropdollars 1919acres	231, 828 3, 398	100 f	21	9,760	30		25, 437 390	431 37	1.776	l
Winter wheat	. 1929acres. bushels.	4,078						1, 186		1,776 1,348 19,856	
	bushels	125, 286 146, 585						20, 203 23, 638		19,856	
	value of cropdollars 1919acres	2, 538	100			30		25, 638		25, 252	
Spring wheat, other than				1							
durum or macaroni	_1929acres bushels	433 71, 036	2 40		400 8,000				35 350	4,025 121,509	
	value of crondollars	85, 243	40		9,760			1, 538 1, 799	431	142,271	
Oata threads a	1919acres	860		20	́		• • • • • • • • •	72	37	1, 381	
Oats threshed	_1929acres bushels	625 23, 909		15 750		6 180			l	573 29,790	
	value of gron dollars	13, 389		458		. 110		788		19,364	
' Oats out and fad mathematical	1919 2acresacres	232 171		29		6		18 56	125	580 170	
Barley threshed	_1929acres	36, 923		5 47	12	42 15	12	172		2,617	
	bushels	1,606,283		1,700	400	400		3, 176		103,111	4
	value of cropdollars	1, 124, 398	205	1, 156 23	300 40	$272 \\ 1,039$		2, 319 169	25	82,489 727	3
Rye threshed	1919acres	10, 21,	200			1,000		25	15	64	
	bushels							90	300	1, 415	
	value of cropdollars 1919acres	164	5					90 5	330 10	1,415	
Mixed grains not separated								-	• **		[
in harvesting	_1929acres	6						78		8 120	
	bushels	250				·····		2; 140 1, 990		120	
Rice (rough)	_1929acres										
	bushels		.								
	1919acres	45						257			
The second											1
Hay crops, total	tons	54, 357 204, 208	4,047	477 925	7, 785 22, 462	8, 736 32, 853	167 895	18, 615 35, 922	8, 245 9, 587 122, 077 8, 261	43, 450 85, 588	2
	value of cropdollars	3,006,150	256,030	14,928	425, 725	554, 971	15, 132	533, 595	122, 077	1, 306, 119	43
	1919acres	38, 014	2, 955	1, 105	2, 352	11, 438	261	20, 251	8, 261	36, 469	ļ
Timothy and (or) timothy								·		-	1
and clover mixed	_1929acres	55				24	1	4, 052	1, 864 2, 537 39, 831	7, 732	
2	tons value of cropdollars	158 2, 291				55 864	2 31	6, 436 101, 046	2, 537	9,344	
· · · · · · ·	1919acres	44				804	31	4, 392	830	6, 159	
Clovers-red, alsike, and	1929acres	38				1					
mannight.											
	LUUR							170 309	1	115 205	
Clamore and the	tons value of cropdollars	170						170 309 4, 204	1 3 44	115 205 2, 829	
Clovers-sweet, crimson, an	value of cropdollars	170 2, 448						309 4, 204	3 44	205 2, 829	
Clovers—sweet, crimson, an Japan	value of cropdollars d 1929acres tons	170 2,448 11						309 4, 204 37	3 44 1	205 2, 829 104	
Japan	value of cropdollars dacres _1929acrestons	170 2, 448 11 63 895						309 4, 204 37 75 938	3 44 1 3 43	205 2,829 104 95 1,188	
Japan	value of crop_dollars_ d acrestons_tons	170 2, 448 11 63 895 1						309 4, 204 37 75 938 132	3 44 1 3 43 36	205 2, 829 104 95 1, 188 110	
Japan	value of cropdollars d 	170 2, 448 11 63 895 1 43, 722 183, 981	3 705		7. 147	61 [.] 7, 264	149	309 4, 204 37 75 938 132 6, 885	3 44 1 3 43 36 419	205 2, 829 104 95 1, 188 110 25, 730	2
Japan	value of cropdollars d .1929tons value of cropdollars .1910 	170 2,448 11 63 895 1 43,722 183,981 2,759,715	3 705		7, 147 21, 422 409, 160	61 ⁻ 7, 264 30, 487 518, 279	149 809 14,778	309 4, 204 37 75 938 132 6, 885 20, 247 317, 878	3 44 1 3 43 36 419 482 8, 194	205 2,829 104 95 1,188 110 25,730 61,216 961,091	42
Japan Clover alone, all kinds Alfalfa	value of cropdollars d .1929tonstons value of cropdollars .1910acres .1920acres value of cropdollars value of cropdollars orres	170 2, 448 11 63 895 1 43, 722 183, 081 2, 759, 715 30, 655	3, 705 13, 258 245, 273 2, 759	238 483 7, 728 250	7, 147 21, 422 409, 160 1, 670	61 [.] 7, 264 30, 487 518, 279 6, 773	149 869	309 4, 204 37 75 938 132 6, 885 20, 247 317, 878	3 44 1 3 43 36 419 482 8, 194 563	205 2,829 104 95 1,188 110 25,730 61,216 961,091	42
Japan Clover alone, all kinds Alfalfa	value of cropdollars d	170 2, 448 11 63 895 1 43, 722 183, 987 1, 132 30, 655 1, 102 2, 2123	3, 705 13, 258 245, 273 2, 759 275 60	238 483 7,728 250 1 2	7,147 21,422 409,160 1,670 47 25	01 ⁻ 7, 264 30, 487 518, 279 6, 778 817 637	149 809 14,778	309 4, 204 37 938 132 6, 885 20, 247 317, 878 4, 956 2, 721 3, 548	3 44 1 3 43 36 419 482 8, 194 563 995 1, 275	205 2, 829 104 95 1, 188 110 25, 730 61, 216 961, 091 16, 837 2, 840 4, 256	42
Japan Ciover alone, all kinds Alfalfa	value of cropdollars d .1929	170 2,448 11 63 895 1 43,722 183,981 2,759,715 1,02 2,759,715 1,02 2,123 20,655 1,102	3, 705 13, 258 245, 273 2, 759 275 60	238 483 7, 728 250 1	7, 147 21, 422 409, 160 1, 670 47	01- 7, 264 30, 487 518, 279 6, 773 317 037 8, 918	149 809 14,778	309 4, 204 37 938 132 6, 885 20, 247 317, 878 4, 956 2, 721 3, 548 47, 899	3 44 1 3 43 36 419 482 8, 194 563 995 1, 275	$\begin{array}{c} 205\\ 2,829\\ 104\\ 95\\ 1,188\\ 110\\ 25,730\\ 61,216\\ 961,091\\ 16,837\\ 2,840\\ 4,256\\ 57,456\end{array}$	42
Japan Clover alone, all kinds Alfalfa Other tame grasses	value of cropdollars d	170 2,448 11 63 895 1 43,722 183,081 2,759,715 30,655 1,102 2,123 2,123 2,729 77	3, 705 13, 258 245, 273 2, 759 27 50 700	238 483 7,728 250 1 2	7,147 21,422 409,160 1,670 47 25		149 809 14,773 208	$\begin{array}{c} 309\\ 4,204\\ 37\\ 75\\ 938\\ 132\\ 6,885\\ 20,247\\ 317,878\\ 4,956\\ 2,721\\ 3,548\\ 47,899\\ 2,008\\ \end{array}$	3 44 1 3 43 36 419 482 8, 194 563 905 1, 275 17, 213 318	$\begin{array}{c} 205\\ 2,829\\ 104\\ 95\\ 1,188\\ 110\\ 25,730\\ 61,216\\ 961,091\\ 16,837\\ 2,840\\ 4,256\\ 57,456\\ 4,637\end{array}$	42
Japan Clover alone, all kinds Alfalfa Other tame grasses	value of cropdollarsd .1929	170 2,448 11 63 895 143,722 183,981 2,750,715 3,0655 1,102 2,123 20,722 20,722 2,777 2,057 1,025	3, 705 13, 258 245, 273 2, 759 2, 750 700	238 483 7,728 250 1 2	7,147 21,422 409,160 1,670 47 25	01- 7, 264 30, 487 518, 279 6, 778 8, 778 8, 918 301 577	149 869 14, 773 208	300 4, 204 37 75 938 132 6, 885 20, 247 817, 878 4, 956 2, 721 3, 548 47, 899 2, 008 3, 667 3, 922	3 44 1 3 43 48 419 482 8, 194 563 995 1, 275 17, 213 318 4, 915 5, 245	$\begin{array}{c} 205\\ 2,829\\ 104\\ 95\\ 1,188\\ 110\\ 25,730\\ 61,216\\ 961,931\\ 16,837\\ 2,840\\ 4,256\\ 57,456\\ 4,637\\ 3,361\\ 4,397\\ \end{array}$	42
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms	value of cropdollars d	$\begin{smallmatrix} & 170\\ 2, 448\\ 11\\ 03\\ 895\\ 1\\ 43, 722\\ 183, 981\\ 2, 759, 715\\ 30, 655\\ 1, 102\\ 2, 123\\ 205, 722\\ 205\\ 385\\ 4, 235$	3, 705 13, 258 245, 273 2, 759 2, 759 50 700	238 483 7,728 250 1 2	7,147 21,422 409,160 1,670 47 25	01- 7, 264 30, 487 518, 279 6, 773 8, 918 301 57 71 78, 918 301 57 71 78, 781	149 869 14, 778 208	300 4, 204 37 75 938 132 6, 885 20, 247 817, 878 4, 956 2, 721 3, 548 47, 899 2, 008 3, 667 3, 922	3 44 1 3 43 48 419 482 8, 194 563 995 1, 275 17, 213 318 4, 915 5, 245	$\begin{array}{c} 205\\ 2,829\\ 104\\ 95\\ 1,188\\ 25,730\\ 61,216\\ 961,091\\ 16,837\\ 2,840\\ 4,256\\ 57,456\\ 4,687\\ 3,361\\ 4,397\\ 45,729\end{array}$	42
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms	value of cropdollars d	$\begin{smallmatrix} & 170\\ & 2, 448\\ & 11\\ & 03\\ & 895\\ & 1\\ & 43, 722\\ & 183, 981\\ & 2, 756, 715\\ & 30, 655\\ & 1, 102\\ & 2, 123\\ & 20, 722\\ & 27, 72\\ & 26, 722\\ & 77\\ & 205, 722\\ & 77\\ & 406\\ & 9, 163\\$	3, 705 13, 258 245, 273 2, 759 27 50 700 	238 483 7,728 2500 1 2 28	7, 147 21, 422 409, 160 1, 670 25 350 		149 860 14,773 208	300 4, 204 37 75 938 132 6, 885 20, 247 31,7, 878 4, 956 2, 721 3, 548 4,7, 899 2, 008 4,7, 899 2, 008 40, 789 3, 922 40, 789 7, 836	$\begin{array}{c} 3\\ 44\\ 1\\ 1\\ 3\\ 43\\ 86\\ 419\\ 482\\ 8, 194\\ 563\\ 995\\ 1, 275\\ 17, 213\\ 318\\ 4, 916\\ 5, 245\end{array}$	$\begin{array}{c} 205\\ 2,829\\ 104\\ 95\\ 1,188\\ 110\\ 25,730\\ 61,216\\ 961,091\\ 16,837\\ 2,840\\ 4,256\\ 57,456\\ 57,456\\ 3,361\\ 4,397\\ 4,637\\ 9,418\end{array}$	42
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms	value of cropdollars d 1929acres tons value of cropdollars 1910acres value of cropdollars 1010acres value of cropdollars 1920acres tons value of cropdollars 1919acres tons value of cropdollars 1919acres tons value of cropdollars 1920acres 1920acres tons value of cropdollars 1920acres tons	170 2,448 3895 143,722 183,981 2,759,715 30,635 1,102 2,123 20,722 4,235 4,235 4,235 4,235 4,235 4,235 17,289	3,705 13,268 245,273 2,769 2,760 700 	238 483 7, 728 250 1 2 28				300 4, 204 37 938 6, 885 20, 247 317, 878 4, 956 2, 721 3, 548 47, 899 2, 008 3, 667 3, 922 40, 789 1, 049 1, 355	$ \begin{array}{c} 3\\ 44\\ 1\\ 3\\ 36\\ 419\\ 482\\ 8, 194\\ 563\\ 995\\ 1, 275\\ 17, 213\\ 318\\ 4, 915\\ 5, 245\\ 56, 122\\ 6, 356\\ 6, 50\\ 422 \end{array} $	$\begin{array}{c} 205\\ 2,829\\ 104\\ 95\\ 1,188\\ 110\\ 25,730\\ 61,216\\ 901,091\\ 16,837\\ 2,840\\ 4,256\\ 57,456\\ 4,637\\ 3,361\\ 4,397\\ 4,6,729\\ 6,418\\ 3,568\\ 6,075\end{array}$	42
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay	value of cropdollars d 1929acres tons value of cropdollars 1910acres 1920acres value of cropdollars 1010acres 1019acres tons value of cropdollars 1019acres tons tons tons value of cropdollars 1020acres tons tons value of cropdollars 1020acres tons tons value of cropdollars 1020acres tons tons value of cropdollars 1010acres tons tons	170 2,448 11 63 885 1 43,722 183,981 2,756,715 30,655 30,655 30,655 32,722 2,722 77 20,722 20,722 20,722 4,225 385 4,400 9,163 2,17,280 2,64,251		238 483 7, 728 250 1 2 28 28 28 440 7, 172	7, 147 21, 422 409, 160 1, 670 25 350 			$\begin{array}{c} 309\\ 4, 204\\ 37\\ 75\\ 938\\ 1322\\ 6, 885\\ 20, 247\\ 37\\ 817\\ 87\\ 899\\ 4, 956\\ 2, 721\\ 3, 548\\ 47, 899\\ 2, 008\\ 3, 667\\ 7, 899\\ 2, 008\\ 1, 049\\ 1, 355\\ 20, 326\\ 1, 049\\ 1, 355\\ 20, 326\\ 1, 049\\ 1, 355\\ 20, 326\\ 1, 049\\ 1, 355\\ 20, 326\\ 1, 049\\ 1, 355\\ 20, 326\\ 1, 049\\ 1, 355\\ 20, 326\\ 1, 049\\ 1, 355\\ 20, 326\\ 1, 049\\ 1, 355\\ 20, 326\\ 1, 049\\ 1, 355\\ 20, 326\\ 1, 049\\ 1, 355\\ 20, 326\\ 1, 049\\ 1$	$ \begin{array}{c} 3\\ 44\\ 1\\ 1\\ 3\\ 43\\ 482\\ 563\\ 995\\ 1,275\\ 17,213\\ 318\\ 4,915\\ 5,245\\ 56,122\\ 6,356\\ 42\\ 630\\ 630\\ \end{array} $	$\begin{array}{c} 205\\ 2,829\\ 104\\ 95\\ 1,188\\ 110\\ 25,730\\ 61,216\\ 961,091\\ 16,837\\ 2,840\\ 4,256\\ 57,456\\ 4,687\\ 4,687\\ 3,361\\ 4,397\\ 46,729\\ 6,418\\ 3,568\\ 6,075\\ 91,125\\ \end{array}$	42
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay	value of cropdollars d 1929acres tons value of cropdollars 1910acres value of cropdollars 1010acres value of cropdollars 1920acres tons value of cropdollars 1919acres tons value of cropdollars 1919acres tons value of cropdollars 1920acres 1920acres tons value of cropdollars 1920acres tons	$\begin{smallmatrix} & 170\\ & 2, 448\\ & 11\\ & 63\\ & 895\\ & 1\\ & 43, 722\\ & 183, 981\\ & 2, 756, 715\\ & 30, 655\\ & 30, 655\\ & 30, 655\\ & 43, 225\\ & 29, 722\\ & 27, 72\\ & 20, 722\\ & 77\\ & 20, 722\\ & 77\\ & 1, 102\\ & 20, 722\\ & 77\\ & 1, 102\\ & 20, 722\\ & 77\\ & 1, 102\\ & 20, 722\\ & 1, 102\\$		238 483 7, 728 250 1 2 28				$\begin{array}{c} 300\\ 4, 204\\ 37\\ 75\\ 938\\ 132\\ 6, 835\\ 20, 247\\ 317, 878\\ 4, 956\\ 2, 721\\ 3, 544\\ 47, 896\\ 2, 008\\ 3, 667\\ 7, 896\\ 2, 008\\ 1, 049\\ 1, 355\\ 20, 325\\ 837\\ \end{array}$	$\begin{array}{c} 3\\ 44\\ 1\\ 1\\ 3\\ 43\\ 482\\ 8, 194\\ 563\\ 995\\ 1, 275\\ 17, 213\\ 318\\ 4, 915\\ 5, 245\\ 566, 122\\ 6, 356\\ 6, 356\\ 6, 350\\ 422\\ 6300\\ 158\\ \end{array}$	$\begin{array}{c} 205\\ 2, 829\\ 104\\ 95\\ 1, 188\\ 110\\ 25, 730\\ 61, 216\\ 961, 091\\ 16, 837\\ 2, 840\\ 4, 256\\ 57, 456\\ 4, 637$	2 42
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay	value of cropdollars d. 1929	$\begin{smallmatrix} & 170\\ & 2, 448\\ & 11\\ & 03\\ & 895\\ & 1 & 43, 722\\ & 183, 981\\ & 2, 750, 715\\ & 30, 655\\ & 1, 102\\ & 2, 123\\ & 20, 722\\ & 20, 72$	3,705 3,705 3,245,273 245,273 2,759 27,760 700 	238 483 7,728 250 1 2 28 40 7,172 840	7, 147 21, 422 409, 160 1, 670 350 			$\begin{array}{c} 309\\ 309\\ 4, 204\\ 37\\ 75\\ 938\\ 1322\\ 6, 835\\ 20, 247\\ 317, 878\\ 4, 956\\ 2, 721\\ 3, 548\\ 47, 899\\ 2, 008\\ 3, 667\\ 7, 336\\ 40, 789\\ 2, 008\\ 1, 049\\ 1, 355\\ 20, 325\\ 827\\ 34\\ 30\end{array}$	$\begin{array}{c} 3\\ 44\\ 1\\ 1\\ 3\\ 43\\ 482\\ 8, 194\\ 563\\ 995\\ 1, 275\\ 17, 213\\ 318\\ 4, 915\\ 5, 245\\ 566, 122\\ 6, 356\\ 6, 356\\ 6, 350\\ 422\\ 6300\\ 158\\ \end{array}$	$\begin{array}{c} 205\\ 2, 829\\ 104\\ 95\\ 1, 188\\ 110\\ 25, 730\\ 61, 216\\ 961, 091\\ 16, 837\\ 2, 840\\ 4, 256\\ 57, 456\\ 4, 637$	2 42
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for hay	value of cropdollars d. 1929	$\begin{array}{c} 170\\ 2,448\\ 11\\ 63\\ 895\\ 1\\ 43,722\\ 133,981\\ 2,756,715\\ 30,655\\ 1,102\\ 2,123\\ 20,722\\ 77\\ 77\\ 77\\ 77\\ 77\\ 72\\ 205,722\\ 4,235\\ 4,96\\ 0,163\\ 17,280\\ 206,281\\ 6,506\\ 11\\ 39\\ 553\end{array}$	3,705 3,705 3,245,273 245,273 2,759 27,760 700 	238 483 7,728 250 1 2 28 440 7,172 846	401 7147 21, 422 409, 160 1, 670 350 47 25 350 401 716 11, 655 678 140 300 4, 550	61- 7, 264 30, 487 518, 279 6, 773 8, 918 301 57 71 1, 074 1, 603 26, 129 4, 211	149 809 14,773 205 	$\begin{array}{c} 309\\ 309\\ 4, 204\\ 37\\ 75\\ 938\\ 132\\ 6, 835\\ 20, 247\\ 817, 878\\ 4, 956\\ 2, 721\\ 3, 548\\ 47, 899\\ 2, 008\\ 3, 667\\ 7, 836\\ 607\\ 7, 836\\ 1, 049\\ 1, 385\\ 20, 325\\ 837\\ 30\\ 456\\ 6\\ 1, 30\\ 1,$	$\begin{array}{c} 3\\ 44\\ 1\\ 3\\ 3\\ 6\\ 8\\ 995\\ 1,275\\ 17,213\\ 318\\ 4,915\\ 5,245\\ 56,122\\ 6,356\\ 630\\ 158\\$	$\begin{array}{c} 205\\ 2,829\\ 104\\ 95\\ 1,188\\ 110\\ 25,730\\ 61,216\\ 901,091\\ 16,837\\ 2,840\\ 4,256\\ 57,456\\ 57,456\\ 57,456\\ 57,456\\ 57,456\\ 4,637\\ 3,361\\ 4,397\\ 4,6,729\\ 6,418\\ 3,568\\ 6,075\\ 91,125\\ 2,308\\$	42
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for hay	value of cropdollarsd d	$ \begin{array}{c} 170\\ 2,448\\ 11\\ 63\\ 895\\ 1\\ 43,722\\ 183,981\\ 2,756,715\\ 30,655\\ 30,655\\ 2,750,715\\ 30,655\\ 30,655\\ 4,205\\ 2,722\\ $		238 483 7,728 250 1 2 28 28 440 7,172 846		61- 7, 284 80, 487 518, 279 6, 773 8, 918 301 57 71 1, 074 1, 074 1, 003 26, 129 4, 211 	149 809 14,773 208 	$\begin{array}{c} 309\\ 309\\ 4, 204\\ 37\\ 75\\ 938\\ 132\\ 6, 885\\ 20, 247\\ 317\\ 817\\ 87\\ 809\\ 4, 956\\ 2, 721\\ 3, 548\\ 47, 809\\ 3, 667\\ 7, 369\\ 2, 008\\ 3, 667\\ 7, 36\\ 1, 049\\ 1, 355\\ 20, 329\\ 40, 789\\ 3, 667\\ 7, 36\\ 447\\ 3, 949\\ 1, 355\\ 20, 329\\ 40, 789\\ 3, 448\\ 30\\ 456\\ 90\\ 0\end{array}$	3 44 1 3 3 40 482 563 995 5, 275 17, 213 318 4, 915 5, 245 56, 122 6, 356 42 6, 356 42 6300 158	2065 2, 829 104 95 1, 188 110 25, 730 61, 216 961, 091 16, 837 2, 840 4, 256 57, 456 4, 637 4, 256 57, 456 4, 637 4, 397 4, 568 6, 075 91, 125 2, 308	42
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for hay	value of cropdollarsd d	$ \begin{array}{c} 170\\ 2,448\\ 11\\ 63\\ 895\\ 1\\ 43,722\\ 183,981\\ 2,756,715\\ 30,655\\ 30,655\\ 2,750,715\\ 30,655\\ 30,655\\ 4,205\\ 2,722\\ $		238 483 7,728 250 1 2 28 28 440 7,172 846		61- 7, 284 80, 487 518, 279 6, 773 8, 918 301 57 71 1, 074 1, 074 1, 003 26, 129 4, 211 	149 809 14,773 208 	$\begin{array}{c} 309\\ 309\\ 4, 204\\ 37\\ 75\\ 938\\ 132\\ 6, 885\\ 20, 247\\ 317\\ 817\\ 87\\ 809\\ 4, 956\\ 2, 721\\ 3, 548\\ 47, 809\\ 3, 667\\ 7, 369\\ 2, 008\\ 3, 667\\ 7, 36\\ 1, 049\\ 1, 355\\ 20, 326\\ 40, 789\\ 3, 667\\ 7, 36\\ 447\\ 3, 942\\ 40, 789\\ 3, 667\\ 1, 049\\ 1, 355\\ 20, 326\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 667\\ 3, 448\\ 3, 667\\$	3 44 1 3 3 40 482 563 995 5, 275 17, 213 318 4, 915 5, 245 56, 122 6, 356 42 6, 356 42 6300 158	2065 2, 829 104 95 1, 188 110 25, 730 61, 216 961, 091 16, 837 2, 840 4, 256 57, 456 4, 637 4, 256 57, 456 4, 637 4, 397 4, 568 6, 075 91, 125 2, 308	42
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for hay	value of cropdollarsd d	$ \begin{array}{c} 170\\ 2,448\\ 11\\ 63\\ 895\\ 1\\ 43,722\\ 183,981\\ 2,756,715\\ 30,655\\ 30,655\\ 2,750,715\\ 30,655\\ 30,655\\ 4,205\\ 2,722\\ $		238 483 7,728 250 1 2 28 28 440 7,172 846		61- 7, 284 80, 487 518, 279 6, 773 8, 918 301 57 71 1, 074 1, 074 1, 003 26, 129 4, 211 	149 809 14,773 208 	$\begin{array}{c} 309\\ 309\\ 4, 204\\ 37\\ 75\\ 938\\ 132\\ 6, 885\\ 20, 247\\ 317\\ 817\\ 87\\ 809\\ 4, 956\\ 2, 721\\ 3, 548\\ 47, 809\\ 3, 667\\ 7, 369\\ 2, 008\\ 3, 667\\ 7, 36\\ 1, 049\\ 1, 355\\ 20, 326\\ 40, 789\\ 3, 667\\ 7, 36\\ 447\\ 3, 942\\ 40, 789\\ 3, 667\\ 1, 049\\ 1, 355\\ 20, 326\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 667\\ 3, 448\\ 3, 667\\$	3 44 1 3 3 40 482 563 995 5, 275 17, 213 318 4, 915 5, 245 56, 122 6, 356 42 6, 356 42 6300 158	2065 2, 829 104 95 1, 188 110 25, 730 61, 216 961, 091 16, 837 2, 840 4, 256 57, 456 4, 637 4, 256 57, 456 4, 637 4, 397 4, 568 6, 075 91, 125 2, 308	42
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for hay	value of cropdollarsd d	$ \begin{array}{c} 170\\ 2,448\\ 11\\ 63\\ 895\\ 1\\ 43,722\\ 183,981\\ 2,756,715\\ 30,655\\ 30,655\\ 2,750,715\\ 30,655\\ 30,655\\ 4,205\\ 2,722\\ $		238 483 7,728 250 1 2 28 28 440 7,172 846		61- 7, 284 80, 487 518, 279 6, 773 8, 918 301 57 71 1, 074 1, 074 1, 003 26, 129 4, 211 	149 809 14,773 208 	$\begin{array}{c} 309\\ 309\\ 4, 204\\ 37\\ 75\\ 938\\ 132\\ 6, 885\\ 20, 247\\ 317\\ 817\\ 87\\ 809\\ 4, 956\\ 2, 721\\ 3, 548\\ 47, 809\\ 3, 667\\ 7, 369\\ 2, 008\\ 3, 667\\ 7, 36\\ 1, 049\\ 1, 355\\ 20, 326\\ 40, 789\\ 3, 667\\ 7, 36\\ 447\\ 3, 942\\ 40, 789\\ 3, 667\\ 1, 049\\ 1, 355\\ 20, 326\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 667\\ 3, 448\\ 3, 667\\$	3 44 1 3 3 40 482 563 995 5, 275 17, 213 318 4, 915 5, 245 56, 122 6, 356 42 6, 356 42 6300 158	2065 2, 829 104 95 1, 188 110 25, 730 61, 216 961, 091 16, 837 2, 840 4, 256 57, 456 4, 637 4, 256 57, 456 4, 637 4, 397 4, 568 6, 075 91, 125 2, 308	
Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for hay	value of cropdollars d. 1929	$ \begin{array}{c} 170\\ 2,448\\ 11\\ 63\\ 895\\ 1\\ 43,722\\ 183,981\\ 2,756,715\\ 30,655\\ 30,655\\ 2,750,715\\ 30,655\\ 30,655\\ 4,205\\ 2,722\\ $		238 483 7,728 250 1 2 28 28 440 7,172 846		61- 7, 284 80, 487 518, 279 6, 773 8, 918 301 57 71 1, 074 1, 074 1, 003 26, 129 4, 211 	149 809 14,773 208 	$\begin{array}{c} 309\\ 309\\ 4, 204\\ 37\\ 75\\ 938\\ 132\\ 6, 885\\ 20, 247\\ 317\\ 817\\ 87\\ 809\\ 4, 956\\ 2, 721\\ 3, 548\\ 47, 809\\ 3, 667\\ 7, 369\\ 2, 008\\ 3, 667\\ 7, 36\\ 1, 049\\ 1, 355\\ 20, 326\\ 40, 789\\ 3, 667\\ 7, 36\\ 447\\ 3, 942\\ 40, 789\\ 3, 667\\ 1, 049\\ 1, 355\\ 20, 326\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 448\\ 3, 667\\ 3, 667\\ 3, 448\\ 3, 667\\$	3 44 1 3 3 40 482 563 995 5, 275 17, 213 318 4, 915 5, 245 56, 122 6, 356 42 6, 356 42 6300 158	205 2, 829 104 95 1, 188 110 25, 730 61, 216 961, 091 16, 837 2, 840 4, 256 57, 456 4, 637 4, 256 57, 456 4, 637 4, 397 4, 568 6, 075 91, 125 2, 308	42

¹ Including all silage crops. ³ Not exactly comparable. ³ Not including sorghums which are shown separately.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

CR	OP	Sonoma	Stanislaus	Sutter	Tehama	Trinity	Tulare	Tuol- umne	Ventura	Yolo	Yu
Grain and forage crops:	1929acres	32	2, 116	272	556	41	4, 848	17	339		
Harvested for grain		_ 12	200	90	183	22	939	13	60	314	
·	bushels. value of crop_dollars_	357	5,452 6,161	4,026	5, 525 5, 801	444 551	30, 058	415	1, 325	80	1
	1919acres_	. 5	1, 574	212	32	43	33, 966 1, 720	515 22	1,391 25	84 133	
Cut for silage	1929acres_	_] 20	1,045	36	42		1, 390	- -	161	179	
	tons_ value of cropdollars_	. 140 . 854	11,975 79,035	440 2,640	455 2.780		14, 318 94, 499		1, 160 7, 772	1, 537 9, 222	1
	1919 1acres_		1,820	94	19		1, 287		1, 17	131	
Cut for fodder	1929acres_		426	109	18	6	379	4	98	2	
Hogged or grazed off	1919acres_ 1929acres_		445	8 37	25 313	9 13	477 2,140	9	20	30 131	
Wheat threshed, total	1929 acres.	_ 8	3,056	763	494	103	8, 337	20	67	1, 324	·
	bushels_ value of crop_dollars_		71, 318 83, 577	16, 090 18, 636	9, 523 10, 876	1,361	132, 281 154, 875	300	870	62, 547	
	1919	-1	8,722	522	4, 622	1,055	10, 126	869 9	1,061	72,427	
Winter wheat	1929acres_	_ 3	2,870	543	471	76	8,033	20	67	978	
	bushels_ value of crop_dollars_		66, 835 78, 197	11, 190 12, 756	9, 193 10, 480	1,001 1,201	128,758 150,647	300 369	- 870	43,822	
	1919acres_		8, 501	349	4, 555	20	8,561	309 5	1,081	49, 957 719	
Spring wheat, other th	an		100	000							
durum or macaroni_	1929acros		186 4,483	220 4,900	330	360	304 3, 523			346 18, 725	
	value of cropdollars_		5,390	5,880	396	432	4, 228			22, 470	
Oats threshed	1919acres		221	173 188	67 130	38 14	1, 565	4			
wee entomou	bushels_	_ 450	83, 622	12,478	2,941	295	$46 \\ 1,408$	100			
	value of crop_dollars_	275	45, 156	6, 364	1, 589	192	760	50			- ÷
Oats cut and fed unthresh	1919 ² acresacres		2,882 1,232	208 14	98 25	26 66	325 573	$\frac{4}{2}$		30	
Barley threshed	1929acresbushels		13,960	675	932	15	6,255		78	8, 103	
	value of cropdollars_		407, 618 285, 333	23,907	41,373	450	123, 172		1,000	354, 185]
				16, 257 3, 166	28, 133 5, 450	829 8	86, 220 9, 513		770	240, 846 2, 731	1
Rye threshed	1919acresacresacresbushels		6			9				2,101	
	value of crop_dollars	-	133 133		****	150 150					
	1919		348	20		100	148				,-
Mixed grains not separated	1										
in narvesting	1 1929acres bushels		243 5, 409	32 2,459	8 320	6 176	$124 \\ 2,275$	13 247			
· · · · · · · · · · · · · · · · · · ·	bushels		5, 355	2,434	317	164	2,252	247			
Rice (rough)	1929acres_		3,309	11,259	125					9, 337	1
	value of cropdollars_		143, 216 148, 945	818, 212 850, 940	8, 500 8, 840					578, 172 601, 299	81
	1919acres_		1,240	7, 112	150		22			9, 511	2
Way open a total											
may crops, total	tons.	- 664 - 2,482	73,861 299,457	6, 393 24, 069	8, 311 28, 264	$3,833 \\ 6,167$	$\begin{array}{c} 69,194\\ 228,430 \end{array}$	383 692	9,625 30,015	16,028 65,519	
	tons value of crop_dollars 1919acres_	- 44, 695	4, 496, 779	361,057	435, 935	94, 835	3,429,633	11, 704	563,940	982, 313	84
	1919acres_	- 321	65, 331	4, 620	6, 644	8, 461	50, 308	673	3, 183	982, 313 8, 148	2
Timothy and (or) timothy											
	1929acres			44	128	683	274	15			
and clover mixed					155	964	277	19			1
and clover mixed	value of crop dollars			79 1 185		15 125	1 1 017				
	value of crop_dollars_ 1919acres_		120	1, 185 25	2, 325 119	$15,135 \\ 1,027$	4, 017 5	208 15			[^]
Clovers-red, alsike, and	value of crop_dollars_ 1919acres_		120	1, 185 25	2, 325 119	1, 027	5				
Clovers-red, alsike, and	value of cropdollars_ 1919acres 1929acres		120	1, 185 25 12	2, 325 119 20	1, 027 47	5 33				
Clovers—red, alsike, and mammoth	value of cropdollars_ 1919acres_ 1929aeres_ value of crop_dollars	* ************************************	120 7 12 173	1, 185 25	2, 325 119	1, 027	5				
Clovers—red, alsike, and mammoth	value of cropdollars_ 1919acres_ 1929aeres_ value of crop_dollars	* ************************************	120 7 12 173	1, 185 25 12 25	2, 325 119 20 42 630	1, 027 47 74 1, 021	5 33 17				
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan	value of cropdollars 1919acres 1920acres value of cropdollars nd 1929acres tons	-	120 7 12 173 6	1, 185 25 12 25	2, 325 119 20 42 630 23	1, 027 47 74 1, 021 18	5 33 17 245	15			
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan	value of cropdollars 1919acres 1920acres value of cropdollars nd 1929acres tons	-	120 7 12 173 6	1, 185 25 12 25 375	2, 325 119 20 42 630 23 26 351	1, 027 47 74 1, 021 18 28 350	5 33 17	15 1 3 43		 86 45 608	
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan	value of cropdollars 1919acres 1920acres value of cropdollars nd 1929acres tons	-	120 7 12 173 6	1, 185 25 12 25 375	2, 325 119 20 42 630 23 26 351 9	1, 027 47 74 1, 021 18 28 350 45	5 33 17 245	15 1 3 43 87		 80 45 608 28	
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan	value of cropdollars. 1919acres. 1920tons. value of cropdollars. 1920tons. 1920tons. value of cropdollars. 1919acres. 1929acres. 1929tons.		120 7 12 173 6 9 128 12 61,109 276,516	1, 185 25 12 25 375 	2, 325 119 20 42 630 23 26 351 9 6, 639 26, 003	1, 027 47 74 1, 021 18 28 350 45 1, 349	5 33 17 245 	15 		80 45 608 28 15, 557	1
Clovers-red, alsike, and mammoth Clovers-sweet, crimson, a Japan Clover alone, all kinds	value of cropdollars. 1919acres. 1920acres. tons. value of cropdollars. 1929acres. tons. value of cropdollars. 1919acres. tons. value of cropdollars. value of cropdollars. value of cropdollars.		120 7 12 173 6 9 128 61, 199 270, 516 4 147 740	1, 185 25 12 25 375 	2, 325 119 20 42 630 23 26 351 9 6, 639 26, 003	1, 027 47 74 1, 021 8 28 350 45 1, 340 3, 021 47, 430	5 33 17 245 	15 	6, 217 6, 217 27, 072 517, 075	30 45 608 28 15, 557 63, 247 948, 705	1
Clovers-red, alsike, and mammoth Clovers-sweet, crimson, a Japan Clover alone, all kinds	value of cropdollars. 1919acres. 1920acres. tons. value of cropdollars. 1929acres. tons. value of cropdollars. 1919acres. tons. value of cropdollars. value of cropdollars. value of cropdollars.		120 7 12 173 6 9 128 61, 199 270, 516 4 147 740	1, 185 25 12 25 375 27 5, 300 22, 483 337, 245 8, 118	2, 325 119 20 42 630 28 351 9 6, 639 26, 003 403, 047 3, 773	1, 027 47 74 1, 021 28 350 45 1, 349 3, 021 47, 430 1, 847	5 33 17 245 	15 			1
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses	value of cropdollars. 1919acres. tons. value of cropdollars. 1920		120 7 12 173 6 9 128 12 61,109 270,516 4,147,740 55,732 1,118	1, 185 25 12 25 375 	2, 325 119 20 42 630 23 26 351 9 6, 639 26, 003	1, 027 47 74 1, 021 8 28 350 45 1, 340 3, 021 47, 430	5 33 17 245 	15 			1
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses	value of cropdollars. 1919acres. tons. value of cropdollars. 1920		120 7 12 173 6 9 128 12 61,109 270,516 4,147,740 55,732 1,118	1, 185 25 12 25 375 	$\begin{array}{c} 2,325\\ 119\\ 20\\ 42\\ 630\\ 28\\ 361\\ 9\\ 6,639\\ 26,003\\ 403,047\\ 3,773\\ 573\\ 573\\ 721\\ 10,094\\ \end{array}$	1, 027 47 74 1, 021 8 350 45 1, 349 3, 021 47, 430 1, 847 787 801 10, 814	5 33 17 245 55,436 200,534 3,143,010 40,046 1,317 2,416 38,824	15 		36 45 608 28 15, 557 63, 247 948, 705 948, 705 948, 705 238 671 238 571 7, 094	1
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses	value of cropdollars. 1919acres. tons. value of cropdollars. 1920		120 7 12 173 6 9 128 12 61,109 270,516 4,147,740 55,732 1,118	1, 185 25 25 375 	$\begin{array}{c} 2,325\\ 119\\ 20\\ 42\\ 630\\ 28\\ 351\\ 9\\ 6,639\\ 26,003\\ 403,047\\ 3,773\\ 573\\ 573\\ 721\\ 10,004\\ 338\end{array}$	1, 027 47 74 1, 021 8 28 350 45 1, 349 3, 021 47, 430 1, 847 1, 847 10, 814 801	5 33 17 245 	15 	6, 217 6, 217 27, 072 517, 075 1, 846 158 105 2, 730	30 45 008 23 15, 557 03, 247 948, 705 0, 750 238 671 7, 994 80	1
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms_	value of cropdollars. 1919		120 7 12 173 6 9 9 128 12 6 1,199 270,516 4,147,740 56,732 1,118 2,491 2,481 34,874 208 118	1, 185 26 225 375 	$\begin{array}{c} 2,325\\ 119\\ 20\\ 42\\ 630\\ 28\\ 351\\ 9\\ 6,639\\ 26,003\\ 403,047\\ 3,773\\ 721\\ 10,094\\ 338\\ 154\\ 147\\ \end{array}$	1,027 47 74 1,021 18 28 350 45 45 45 47,340 1,340 3,021 47,430 1,349 8,021 47,430 1,349 8,021 1,349 1,	5 33 17 245 	15 		30 45 608 15,557 63,247 948,705 6,759 6,759 6,759 6,759 6,759 6,759 8,217 7,994 7,994 8,02	1
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms_	value of cropdollars. 1919		120 7 12 173 6 9 9 128 12 6 1,199 270,516 4,147,740 56,732 1,118 2,491 2,481 34,874 208 118	1, 185 25 25 375 	2, 325 119 20 42 630 351 9 6, 639 26, 003 403, 047 3, 773 721 10, 094 338 154 147	1, 027 47 74 1, 021 8 28 350 45 5 1, 340 3, 021 47, 430 47, 430 801 10, 814 128 128 128 128	5 33 17 245 	15 	6,217 27,072 517,075 1,840 158 105 2,730 39	30 45 608 28 15, 567 03, 247 948, 705 6, 750 238 671 7, 994 80 148	1
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms_	value of cropdollars. 1919acres. 1920acres. tons. value of cropdollars. nd 1929acres. tons. value of cropdollars. 1919acres. tons. value of cropdollars. 1929acres. 1929acres. 1929acres. value of cropdollars. 1929acres. value of cropdollars. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres.		120 7 12 173 6 9 9 128 12 6 1,199 270,516 4,147,740 56,732 1,118 2,491 2,481 34,874 208 118	1, 185 26 225 375 	$\begin{array}{c} 2,325\\ 119\\ 20\\ 42\\ 630\\ 28\\ 361\\ 9\\ 6,639\\ 26,003\\ 403,047\\ 3,773\\ 721\\ 10,094\\ 338\\ 154\\ 147\\ 1,470\\ 1,470\\ 24\\ \end{array}$	$1,027\\47\\74\\1,021\\1,021\\18\\828\\360\\455\\1,340\\3,021\\47,430\\1,847\\1,847\\780\\1\\10,814\\10,814\\10,814\\128\\128\\128\\128\\128\\128\\128\\128\\128\\128$	5 33 17 245 	15 		30 45 608 258 315,557 63,247 945,705 238 571 7,994 80 148 80 148 90 22 92 92	1 4 00
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms_ Small grains cut for hay	value of cropdollars. 1919		$\begin{array}{c} 120\\ 12\\ 7\\ 12\\ 173\\ 6\\ 9\\ 128\\ 61, 109\\ 270, 516\\ 4, 147, 740\\ 56, 732\\ 1, 118\\ 2, 491\\ 34, 874\\ 118\\ 2, 491\\ 148\\ 2, 568\\ 118\\ 214\\ 2, 568\\ 118\\ 214\\ 2, 568\\ 118\\ 214\\ 2, 568\\ 118\\ 214\\ 2, 568\\ 118\\ 214\\ 2, 568\\ 118\\ 214\\ 2, 568\\ 214\\ 2, 568\\ 208\\ 118\\ 208\\ 208\\ 118\\ 208\\ 208\\ 118\\ 208\\ 208\\ 208\\ 118\\ 208\\ 208\\ 208\\ 208\\ 208\\ 208\\ 208\\ 20$	1, 185 26 12 25 375 	$\begin{array}{c} 2,325\\ 119\\ 20\\ 42\\ 630\\ 28\\ 361\\ 9\\ 6,639\\ 26,003\\ 403,047\\ 3,773\\ 3,773\\ 721\\ 10,094\\ 338\\ 154\\ 147\\ 1,470\\ 24\\ 774\\ 1,170\\ \end{array}$	1, 027 47 74 1, 021 18 * 28 350 456 1, 340 3, 021 47, 430 1, 841 801 10, 814 128 10, 814 128 1, 331 822 822 822 1, 145	5 33 17 245 55,436 200,534 3,143,010 40,046 1,317 2,410 38,824 133 133 133 1,793 1,7	15 		30 45 608 28 15,557 03,247 948,705 238 571 7,994 238 571 7,994 148 20 020 020 040 1,564	1 4 00 1 1
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms_ Small grains cut for hay	value of cropdollars. 1919		$\begin{array}{c} 120\\ 12\\ 7\\ 12\\ 173\\ 6\\ 9\\ 128\\ 61, 109\\ 270, 516\\ 4, 147, 740\\ 56, 732\\ 1, 118\\ 2, 491\\ 34, 874\\ 118\\ 2, 491\\ 148\\ 2, 568\\ 118\\ 214\\ 2, 568\\ 118\\ 214\\ 2, 568\\ 118\\ 214\\ 2, 568\\ 118\\ 214\\ 2, 568\\ 118\\ 214\\ 2, 568\\ 118\\ 214\\ 2, 568\\ 214\\ 2, 568\\ 208\\ 118\\ 208\\ 208\\ 118\\ 208\\ 208\\ 118\\ 208\\ 208\\ 208\\ 118\\ 208\\ 208\\ 208\\ 208\\ 208\\ 208\\ 208\\ 20$	1, 185 26 12 25 375 	$\begin{array}{c} 2,325\\ 119\\ 20\\ 42\\ 630\\ 23\\ 351\\ 9\\ 9\\ 6,639\\ 26\\ 351\\ 9\\ 9\\ 6,639\\ 26\\ 03\\ 73\\ 73\\ 73\\ 73\\ 73\\ 73\\ 10,094\\ 154\\ 147\\ 1,470\\ 24\\ 147\\ 1,470\\ 1470\\ 18,018\\ 8018\\ \end{array}$	1, 027 47 74 1, 021 18 * 28 350 456 1, 340 3, 021 47, 430 1, 841 801 10, 814 128 10, 814 128 1, 331 822 822 822 1, 145	5 33 17 245 	15 1 3 43 37 444 8, 302 884 400 126 1, 701 11 51 58 621 78 621 78 82 37 37 37		30 46 608 284 703,247 948,705 6,750 2848,705 6,750 2848,705 6,750 2848,705 920 148 922 920 1,564 24,083	1 4 00 1 1 1 21
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms_ Small grains cut for hay	value of cropdoilars. 1919acres. 1920acres. tons. value of cropdoilars. 1929acres. tons. value of cropdoilars. 1919acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1919acres. value of cropdoilars. 1929acres. value of cropdoilars. 1929acres. value of cropdoilars. 1929acres. value of cropdoilars. 1929acres. 1920acres.		$\begin{array}{c} 120\\ 7\\ 12\\ 173\\ 6\\ 9\\ 128\\ 128\\ 128\\ 128\\ 128\\ 128\\ 128\\ 128$	1, 185 26 12 25 375 	$\begin{array}{c} 2,325\\ 119\\ 20\\ 42\\ 630\\ 23\\ 26\\ 351\\ 9\\ 6,639\\ 26,003\\ 403,047\\ 3,773\\ 773\\ 10,004\\ 338\\ 154\\ 147\\ 147\\ 147\\ 147\\ 147\\ 147\\ 147\\ 14$	1, 027 47 74 1, 021 8 350 3, 021 47, 430 3, 021 47, 430 1, 340 8, 021 47, 430 1, 341 8, 1, 351 10, 814 8, 1, 128 1, 321 8, 22 1, 145 18, 603 3, 378	5 33 17 245 55,456 200,534 3,143,010 40,0534 1,317 2,416 33,824 133 163 3,179 1,033 1,033 16,968 245,908 9,802	15 1 3 43 37 237 444 8, 302 884 40 126 1, 701 11 51 58 621 78 20 377 577 148		30 45 608 23 35,557 63,247 948,705 67,500 48,97 238 67,500 48,97 20 200 020 020 040 1,664 24,080 1,272	
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms_ Small grains cut for hay	value of cropdoilars. 1919acres. 1920acres. tons. value of cropdoilars. 1929acres. tons. value of cropdoilars. 1919acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1919acres. value of cropdoilars. 1929acres. value of cropdoilars. 1929acres. value of cropdoilars. 1929acres. value of cropdoilars. 1929acres. 1920acres.		$\begin{array}{c} 120\\ 7\\ 12\\ 173\\ 6\\ 9\\ 128\\ 128\\ 128\\ 128\\ 128\\ 128\\ 128\\ 128$	1, 185 26 12 25 375 	$\begin{array}{c} 2,325\\ 119\\ 20\\ 42\\ 630\\ 23\\ 351\\ 9\\ 9\\ 6,639\\ 26\\ 351\\ 373\\ 721\\ 73\\ 773\\ 773\\ 773\\ 773\\ 773\\ 1,470\\ 147\\ 1,470\\ 24\\ 147\\ 1,470\\ 24\\ 338\\ 154\\ 147\\ 1,470\\ 18,018\\ 2,330\\ \hline\end{array}$	$\begin{array}{c} 1,027\\ 4,7\\ 74\\ 1,021\\ 1,021\\ 1,8\\ 3500\\ 3,021\\ 4,300\\ 3,021\\ 4,430\\ 3,021\\ 1,812\\ 1,302\\ 1,430\\ 1,812\\ 10,814\\ 812\\ 10,814\\ 812\\ 128\\ 1,312\\ 128\\ 1,312\\ 128\\ 1,312\\ 128\\ 1,312\\ 1,145\\ 3,032\\ 5\\ 6\\ 6\end{array}$	5 33 17 245 245 200, 534 3, 143, 010 40, 046 1, 817 2, 416 2, 416 33, 824 215 133 1, 793 1, 793 1, 793 1, 793 1, 793 1, 608 245, 908 245, 908 246, 90824, 908 246, 908 246, 908 246, 90824, 908 246, 908246, 908 246, 908 246, 908246, 908 246, 908 246, 90824, 908 246, 908 246, 90824, 908 246, 908 246, 90824, 908 246, 90824, 908 246, 908246, 908 246, 908246, 908 246, 90824, 908 246, 90826, 9082	15 1 3 43 37 237 444 8, 802 884 49 126 1, 701 1, 701 58 621 78 802 10 58 621 78 20 20 37 577 148 81 10 58 621 10 58 58 621 10 58 58 621 10 58 58 621 10 58 58 58 621 10 58 58 58 58 58 58 58 58 58 58		30 46 608 284 703,247 948,705 6,750 2848,705 6,750 2848,705 6,750 2848,705 920 148 922 920 1,564 24,083	1 4 00 1 1 1 21 1 21 1
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms_ Small grains cut for hay	value of cropdoilars. 1919acres. 1920acres. tons. value of cropdoilars. 1929acres. tons. value of cropdoilars. 1919acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1919acres. value of cropdoilars. 1929acres. value of cropdoilars. 1929acres. value of cropdoilars. 1929acres. value of cropdoilars. 1929acres. 1920acres.		$\begin{array}{c} 120\\ 7\\ 12\\ 173\\ 6\\ 9\\ 128\\ 128\\ 128\\ 128\\ 128\\ 128\\ 128\\ 128$	1, 185 26 12 25 375 	$\begin{array}{c} 2,325\\ 119\\ 20\\ 42\\ 630\\ 28\\ 361\\ 9\\ 6,639\\ 9\\ 6,639\\ 9\\ 6,639\\ 3573\\ 721\\ 10,094\\ 338\\ 154\\ 147\\ 1,470\\ 2,430\\ 24\\ 774\\ 1,170\\ 18,018\\ 2,330\\ 2,330\\ \end{array}$	1, 027 47 74 1, 021 1 8 8 8 350 47 47, 430 47, 430 8, 021 47, 430 8, 021 1 47, 430 8, 021 1 9, 024 1 47, 430 8, 021 1 8, 027 8, 027 1 8, 027 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 33 17 245 55,436 200,534 3,143,010 40,046 1,317 2,410 38,824 163 1,793 133 140 11,033 1,793 140 11,033 1,698 245,90825,908 245,908 245,908 245,908 245,90825,908 245,908 245,9082	15 1 3 43 37 237 444 8, 302 884 400 126 1, 701 51 51 51 51 51 51 51 51 51 5		30 45 608 28 15,557 03,247 948,705 0,238 571 7,994 148 80 22 920 920 920 940 1,604 24,080 1,272	1 4 60 1 1 1 21 1
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for h	value of cropdollars. 1919acres. 1920acres. tons. value of cropdollars. 1929acres. tons. value of cropdollars. 1919acres. tons. value of cropdollars. 1929acres. 1929acres. value of cropdollars. 1929acres. value of cropdollars. 1929acres. 1929acres. 1929acres. 1919acres. 1919acres. value of cropdollars. 1919acres. 1919acres. 1919acres. 1919acres. tons. value of cropdollars. 1919acres. 1919		$\begin{array}{c} 120\\ 7\\ 12\\ 173\\ 6\\ 9\\ 128\\ 122\\ 61, 109\\ 270, 516\\ 4, 167, 740\\ 55, 732\\ 1, 118\\ 2, 491\\ 34, 874\\ 2, 491\\ 34, 874\\ 118\\ 214\\ 2, 503\\ 49\\ 11, 380\\ 20, 140\\ 310, 156\\ 9, 120\\ 30, 156\\ 9, 120\\ 31, 140\\ \end{array}$	1, 185 26 12 25 375 	2, 325 119 20 42 630 23 26 351 9 9 6, 639 26, 003 403, 047 3, 773 721 10, 094 147 1, 470 1, 470 1, 470 1, 170 18, 018 2, 330 	1, 027 47 74 1, 021 18 350 3, 021 47, 430 3, 021 47, 430 3, 021 47, 430 10, 814 10, 814 128 1, 381 82 82 82 1, 145 16, 603 85 6 91 2	5 33 17 245 245 200, 534 3, 143, 010 40, 046 40, 046 1, 817 2, 416 33, 824 215 133 1, 793 1, 793 1, 793 1, 793 1, 793 1, 608 245, 908 245, 908 246, 90824, 908 246, 908 246, 908 246, 908 246, 90824, 908 246, 908246, 908 246, 908 246, 908246, 908 246, 908 246, 908246, 908 246, 90826, 908 246, 90826, 908 246, 90826, 908	15 1 3 43 37 237 444 8, 302 384 884 884 126 1, 701 1, 701 11 58 621 78 802 10 57 77 148 10 57 72 10 57 72 10 57 10 57 10 58 58 58 58 10 58 58 58 58 58 58 58 58 58 58		30 45 608 23 35,557 63,247 948,705 6,750 48,705 6,750 48,92 92 920 020 040 1,664 24,080 1,272	1 4 60 1 1 1 21 1
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for h	value of cropdollars. 1919acres. 1920acres. tons. value of cropdollars. 1929acres. tons. value of cropdollars. 1919acres. tons. value of cropdollars. 1929acres. 1929acres. value of cropdollars. 1929acres. value of cropdollars. 1929acres. 1929acres. 1929acres. 1919acres. 1919acres. value of cropdollars. 1919acres. 1919acres. 1919acres. 1919acres. tons. value of cropdollars. 1919acres. 1919		$\begin{array}{c} 120\\ 7\\ 12\\ 173\\ 6\\ 9\\ 128\\ 122\\ 61, 109\\ 270, 516\\ 4, 167, 740\\ 55, 732\\ 1, 118\\ 2, 491\\ 34, 874\\ 2, 491\\ 34, 874\\ 118\\ 214\\ 2, 503\\ 49\\ 11, 380\\ 20, 140\\ 310, 156\\ 9, 120\\ 30, 156\\ 9, 120\\ 31, 140\\ \end{array}$	1, 185 26 12 25 375 	2, 325 119 20 42 630 23 26 351 9 9 6, 639 26, 003 403, 047 3, 773 721 10, 094 147 1, 470 1, 470 1, 470 1, 170 18, 018 2, 330 	1, 027 47 74 1, 021 18 350 3, 021 47, 430 3, 021 47, 430 3, 021 47, 430 10, 814 10, 814 128 1, 381 82 82 82 1, 145 16, 603 85 6 91 2	5 33 17 245 245 200, 534 3, 143, 010 40, 046 40, 046 1, 817 2, 416 33, 824 215 133 1, 793 1, 793 1, 793 1, 793 1, 793 1, 608 245, 908 245, 908 246, 90824, 908 246, 908 246, 908 246, 908 246, 90824, 908 246, 908246, 908 246, 908 246, 908246, 908 246, 908 246, 908246, 908 246, 90826, 908 246, 90826, 908 246, 90826, 908	15 1 3 43 37 237 444 8, 302 384 884 884 126 1, 701 1, 701 11 58 621 78 802 10 57 77 148 10 57 72 10 57 72 10 57 10 57 10 58 58 58 58 10 58 58 58 58 58 58 58 58 58 58		30 45 608 23 35,557 63,247 948,705 6,750 48,705 6,750 48,92 92 920 020 040 1,664 24,080 1,272	1 4 60 1 1 1 21 1
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for h	value of cropdollars. 1919acres. 1920acres. tons. value of cropdollars. 1929acres. tons. value of cropdollars. 1919acres. tons. value of cropdollars. 1929acres. 1929acres. value of cropdollars. 1929acres. value of cropdollars. 1929acres. 1929acres. 1929acres. 1919acres. 1919acres. value of cropdollars. 1919acres. 1919acres. 1919acres. 1919acres. tons. value of cropdollars. 1919acres. 1919		$\begin{array}{c} 120\\ 7\\ 12\\ 173\\ 6\\ 9\\ 128\\ 122\\ 61, 109\\ 270, 516\\ 4, 167, 740\\ 55, 732\\ 1, 118\\ 2, 491\\ 34, 874\\ 2, 491\\ 34, 874\\ 118\\ 214\\ 2, 503\\ 49\\ 11, 380\\ 20, 140\\ 310, 156\\ 9, 120\\ 30, 156\\ 9, 120\\ 31, 140\\ \end{array}$	1, 185 26 12 25 375 	2, 325 119 20 42 630 23 26 351 9 9 6, 639 26, 003 403, 047 3, 773 721 10, 094 147 1, 470 1, 470 1, 470 1, 170 18, 018 2, 330 	1, 027 47 74 1, 021 18 350 3, 021 47, 430 3, 021 47, 430 3, 021 47, 430 10, 814 10, 814 128 1, 381 82 82 82 1, 145 16, 603 85 6 91 2	5 33 17 245 245 200, 534 3, 143, 010 40, 046 40, 046 1, 817 2, 416 33, 824 215 133 1, 793 1, 793 1, 793 1, 793 1, 793 1, 608 245, 908 245, 908 246, 90824, 908 246, 908 246, 908 246, 908 246, 90824, 908 246, 908246, 908 246, 908 246, 908246, 908 246, 908 246, 908246, 908 246, 90826, 908 246, 90826, 908 246, 90826, 908	15 1 3 43 37 237 444 8, 302 384 884 884 126 1, 701 1, 701 11 58 621 78 802 10 57 77 148 10 57 72 10 57 72 10 57 10 57 10 58 58 58 58 10 58 58 58 58 58 58 58 58 58 58		30 45 608 23 35,557 63,247 948,705 6,750 48,705 6,750 48,92 92 920 020 040 1,664 24,080 1,272	1 4 60 1 1 1 21 1
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for h	value of cropdollars. 1919acres. 1920acres. tons. value of cropdollars. 1929acres. tons. value of cropdollars. 1919acres. tons. value of cropdollars. 1929acres. 1929acres. value of cropdollars. 1929acres. value of cropdollars. 1929acres. 1929acres. 1929acres. 1919acres. 1919acres. value of cropdollars. 1919acres. 1919acres. 1919acres. 1919acres. tons. value of cropdollars. 1919acres. 1919		$\begin{array}{c} 120\\ 7\\ 12\\ 173\\ 6\\ 9\\ 128\\ 122\\ 61, 109\\ 270, 516\\ 4, 167, 740\\ 55, 732\\ 1, 118\\ 2, 491\\ 34, 874\\ 2, 491\\ 34, 874\\ 118\\ 214\\ 2, 503\\ 49\\ 11, 380\\ 20, 140\\ 310, 156\\ 9, 120\\ 30, 156\\ 9, 120\\ 31, 140\\ \end{array}$	1, 185 26 12 25 375 	2, 325 119 20 42 630 23 26 351 9 9 6, 639 26, 003 403, 047 3, 773 721 10, 094 147 1, 470 1, 470 1, 470 1, 170 18, 018 2, 330 	1, 027 47 74 1, 021 18 350 3, 021 47, 430 3, 021 47, 430 3, 021 47, 430 10, 814 10, 814 128 1, 381 82 82 82 1, 145 16, 603 85 6 91 2	5 33 17 245 245 200, 534 3, 143, 010 40, 046 40, 046 1, 817 2, 416 33, 824 215 133 1, 793 1, 793 1, 793 1, 793 1, 793 1, 608 245, 908 245, 908 246, 90824, 908 246, 908 246, 908 246, 908 246, 90824, 908 246, 908246, 908 246, 908 246, 908246, 908 246, 908 246, 908246, 908 246, 90826, 908 246, 90826, 908 246, 90826, 908	15 1 3 43 37 237 444 8, 802 884 884 884 126 1, 701 1, 701 11 58 621 78 802 10 57 77 148 10 57 72 10 57 72 10 57 10 58 58 10 58 58 58 10 58 58 10 58 58 58 10 58 58 58 58 58 58 58 58 58 58		30 45 608 23 35,557 63,247 948,705 6,750 48,705 6,750 48,92 92 920 020 040 1,664 24,080 1,272	1 4 60 1 1 1 21 1
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for h	value of cropdollars. 1919acres. 1920acres. tons. value of cropdollars. 1929acres. tons. value of cropdollars. 1919acres. tons. value of cropdollars. 1929acres. 1929acres. value of cropdollars. 1929acres. value of cropdollars. 1929acres. 1929acres. 1929acres. 1919acres. 1919acres. value of cropdollars. 1919acres. 1919acres. 1919acres. 1919acres. tons. value of cropdollars. 1919acres. 1919		$\begin{array}{c} 120\\ 7\\ 12\\ 173\\ 6\\ 9\\ 128\\ 122\\ 61, 109\\ 270, 516\\ 4, 167, 740\\ 55, 732\\ 1, 118\\ 2, 491\\ 34, 874\\ 2, 491\\ 34, 874\\ 118\\ 214\\ 2, 503\\ 49\\ 11, 380\\ 20, 140\\ 310, 156\\ 9, 120\\ 30, 156\\ 9, 120\\ 31, 140\\ \end{array}$	1, 185 26 12 25 375 	2, 325 119 20 42 630 23 26 351 9 9 6, 639 26, 003 403, 047 3, 773 721 10, 094 147 1, 470 1, 470 1, 470 1, 170 18, 018 2, 330 	1, 027 47 74 1, 021 18 350 3, 021 47, 430 3, 021 47, 430 3, 021 47, 430 10, 814 10, 814 128 1, 381 82 82 82 1, 145 16, 603 85 6 91 2	5 33 17 245 245 200, 534 3, 143, 010 40, 046 40, 046 1, 817 2, 416 33, 824 215 133 1, 793 1, 793 1, 793 1, 793 1, 793 1, 608 245, 908 245, 908 246, 90824, 908 246, 908 246, 908 246, 908 246, 90824, 908 246, 908246, 908 246, 908 246, 908246, 908 246, 908 246, 908246, 908 246, 90826, 908 246, 90826, 908 246, 90826, 908	15 1 3 43 37 237 444 8, 802 884 884 884 126 1, 701 1, 701 11 58 621 78 802 10 57 77 148 10 57 72 10 57 72 10 57 10 58 58 10 58 58 58 10 58 58 10 58 58 58 10 58 58 58 58 58 58 58 58 58 58		30 45 608 23 35,557 63,247 948,705 6,750 48,705 6,750 48,92 92 920 020 040 1,664 24,080 1,272	1 4 60 1 1 1 21 1
Clovers—red, alsike, and mammoth Clovers—sweet, crimson, a Japan Clover alone, all kinds Alfalfa Other tame grasses Wild grasses cut on farms Small grains cut for hay Annual legumes saved for h	value of cropdoilars. 1919acres. 1920acres. tons. value of cropdoilars. 1929acres. tons. value of cropdoilars. 1919acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1919acres. value of cropdoilars. 1929acres. value of cropdoilars. 1929acres. value of cropdoilars. 1929acres. value of cropdoilars. 1929acres. 1920acres.		$\begin{array}{c} 120\\ 7\\ 12\\ 173\\ 6\\ 9\\ 128\\ 122\\ 61, 109\\ 270, 516\\ 4, 167, 740\\ 55, 732\\ 1, 118\\ 2, 491\\ 34, 874\\ 2, 491\\ 34, 874\\ 118\\ 214\\ 2, 503\\ 49\\ 11, 380\\ 20, 140\\ 310, 156\\ 9, 120\\ 30, 156\\ 9, 120\\ 31, 140\\ \end{array}$	1, 185 26 12 25 375 	2, 325 119 20 42 630 23 26 351 9 9 6, 639 26, 003 403, 047 3, 773 721 10, 094 147 1, 470 1, 470 1, 470 1, 170 18, 018 2, 330 	1, 027 47 74 1, 021 18 350 3, 021 47, 430 3, 021 47, 430 3, 021 47, 430 10, 814 10, 814 128 1, 381 82 82 82 1, 145 16, 603 85 6 91 2	5 33 17 245 245 200, 534 3, 143, 010 40, 046 40, 046 1, 817 2, 416 33, 824 215 133 1, 793 1, 793 1, 793 1, 793 1, 793 1, 608 245, 908 245, 908 246, 90824, 908 246, 908 246, 908 246, 908 246, 90824, 908 246, 908246, 908 246, 908 246, 908246, 908 246, 908 246, 908246, 908 246, 90826, 908 246, 90826, 908 246, 90826, 908	15 1 3 43 37 237 444 8, 802 884 884 884 126 1, 701 1, 701 11 58 621 78 802 10 57 77 148 10 57 72 10 57 72 10 57 10 58 58 10 58 58 58 10 58 58 10 58 58 58 10 58 58 58 58 58 58 58 58 58 58		30 45 608 23 35,557 63,247 948,705 6,750 48,705 6,750 48,92 92 920 020 040 1,664 24,080 1,272	1 4 60 1 1 1 21 1

Including all silage crops.
 Not exactly comparable.
 Not including sorghums which are shown separately.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

CROP	THE STATE	Alameda	Alpine	Ama- dor	Butte	Calaveras	Colusa	Contra Costa	Eld rad
Annual legumes—Continued. Canada, marrowfat, Scotch, and other ripe field peas									·
(except cowpeas)1929grown aloneacres1	1, 730				5		1		
grown with other cropsacres bushels	91 30, 012								
value of ripe field peas harvesteddollars	85, 161 1, 504						110		
Navy, pinto, kidney, Lima, and other ripe field beans (except soybeans) 1929grown aloneacres		1					1		
grown with other crops_acres	156,934 32,447				3, 623 532	1	1, 014	313 65	
value of ripe field beans harvesteddollars	3, 900, 117 18, 946, 144	349		803 8, 483	96, 950 387, 800	57 239	24, 894 99, 576	10,447 43,877	
Dther field crops:	148, 379	10			1, 293	27	110	4, 936	
Cotton, lint1929aeresbales	292, 747 250, 391				157				
value of cropdollars					25 2, 150				
Cottonseed tons tons	83, 963 122, 260				10		40	2, 733 30, 423	
value of cropdollars Sugar beets, for sugar1929acres	3, 281, 468 35, 045	233			205			9 733	
value of cron_dollars_	404, 203 2, 961, 612	2,064						30, 423	
1919acres	55, 720	844						2, 733 30, 423 212, 961	
sirup1929acres	6								
gallons value of crop_dollars	$475 \\ 499$								
Potatoes (Irish or white)1929neres	23, 238 5, 569, 976	$164 \\ 24,686$	914	8 815	78 10, 798	36 3, 860	(1)	1,001	
value of crop_dollarsacres	7, 613, 458 29, 698	35, 795	389	1, 182	16, 197	5 507	(1) 40 60	274, 764 398, 408	
Sweetpotatoes and yams	7,690			23	15 17	1		5, 951	
value of gron dollars	1.074.820				2,616				
Broomcorn1919acres	8 1				3				1
pounds value of cropdollars									
1919acres_ Chicory1929acres_	883 61						769		
pounds.	1 141 000								
value of crop_dollars Hops1929acres	6,847 1,648								
pounds.	3, 665, 478 403, 202					***			
1019	2, 172 118	**							
pounds	95, 975								
Mint (mint oil)1929acres	17, 818 649								
value of crop_dollars									
Sorghums harvested for grain1929acresbushels	50, 940 1, 411, 374	10			333		28 950 956	2, 570	
Sorghums cut for silage, hay, or	1, 412, 350	280			9, 848		956 956	85, 673 85, 673	
fodder1929acrestons	3, 541				38				
value of cropdollars	95.109 11							**	
Pop corn1919 2acres	7, 418 11		1		56		*****		
value of crop_dollars_	231					-			
value of cropdollars Root crops for forage1929acres toos	156				2		7		
value of crop_dollars_	10,245						130 650		
Crops grazed or hogged off \$1929acres All other field crops1929acres	32, 496	8			3 569	12	276	- 36	
rass seeds;	980 59, 205				114 6,454		2 90	2 47	
Clover seeds (all kinds)1929acres	283							47	
bushels	499								
Value of cropdollars Alfalfa seed1929bushels bushels	0,100		الدوماد مشت	والدو ذعر وعرا	التمسية فسيسته			967	
value of cropdollars	446,853						10	4,633	
1919 4	2,319		• • • • • • • • •				20	54, 206 15	
bushels	40 84								
acreshitchelg	1, 638 14, 018				20		355	250	
value of cropdollars	28, 464						2, 619 3, 929	4, 200	
Millet seed1929acres	10								
bushels									
acresacres	45 29,400								
value of cropdollars Sunflower seed	2,058								
bushels	39, 112							$478 \\ 13,760$	
All other (vegetable and flower)	32, 816							12, 384	
seeds1929acres pounds	4, 202 1, 966, 137	22 .			33		- 90		
value of cropdollars 1919acres	708, 548	1 550			0,240				

Including clover seeds.

² Including kanr, etc., cut for forage. ³ Not including corn, annual legumes, sweetclover, or alfalfa. ⁵ In 1919 Monterey County reported 503 acres for sugar-beet seed, but none was reported for 1929.

ing clover seeds.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

CHOI	P	Fresno	Glenn	Hum- boldt	Imperial	Inyo	Kern	Kings	Lake	Lassei
Annual legumes-Continued.										
Canada, marrowfat, Scotch, an (except cowpeas)	1929 prown alone acres. 1									
g	rown with other crops_acres									
value of ripe	field neas harvesteddollars									
Navy, pinto, kidney, Lima,	1910ard other ripe field									
beans (except soybeans)	1929grown aloneacres rown with other cropsacres		$\frac{45}{4}$	1			$246 \\ 16$	9 50	113 3	
	bushels	10, 070 39, 273	$385 \\ 1,540$	115			5, 702 22, 238	1,700 6,630	$1,241 \\ 5,212$	
	1919acres	118	1, 040		2	14	22, 200 96			
Other field crops: Cotton, lint	1929ncres	51,419	1,000		21, 930		65, 194	25, 758		
·····,	bales value of cropdollars	43,705 3,983,099	901		$11,530 \\1,004,836 \\54,688$		59, 728 5, 411, 476	2.071,461		
	1919acres	5,484			54, 688		1, 101	450		
	value of crop_dollars_	21, 449 563, 036	9, 102		5, 784 138, 816		780, 478	310, 804		
Sugar beets, for sugar	tons of beets.		100 1							
	value of cropdollars 1919acres		700							-
Sweet sorghum, or sorgo, for										
sirup	1929acres gallons									
Potatoes (Trish or white)	gallons value of cropdollars 1929acres bushels		5		2	25	1, 332	3		
T OAMOOD (TEIDIE OF WHITPO)	bushels.	11,855 16,004	75	2, 443 3, 665	$125 \\ 188$	2,373 4,271	339, 377 458, 159	229 309		10, 18
a	1919acres	28	113		6	124	521	17	12	
Sweetpotatoes and yams		5, 143			64 6, 025	(¹) 8	$252 \\ 31, 130$	820		
	bushels	7,097 43			10,966 7	16	42,959 27	13		
Broomcorn	1929acres					4 000				
	pounds value of cropdollars 1019acres 					232			*******	
Chicory	1929acres									

Hops	1929acres					*******			[
	value of crop_dollars									-
Medicinal crops	1929a res				20					
	pounds 1919				3, 300					
Mint (mint oil)	1929acres pounds	$63 \\ 1,977$					$212 \\ 11,685$		30 2,100	
	value of cropdollars 1929acres	5,437 1,386	2 081		18,399		32, 134		5,775	
originality has votible for grann	bushels value of cropdollars	31,410	52, 420		$481,832 \\481,832$	150 143	$84, 184 \\ 84, 184$	119,019 119,019		
Sorghums cut for silage, hay	or	31, 410				140	•	110, 010		
		002	105 338		743 2, 147		450 991	162	24	
	value of cropdollars 1919 2acres 1929bushols	2,057 655	3,076		19,538 1,951	110	9, 018 697	1,474	218	
Pop corn	1929acres									
Dank supporter for formage	value of cropdollars									
noor crops for forage	value of crop_dollars_ value of crop_dollars_			1, 297					75	
	1010			6,485				·	375	
Crops grazed or hogged off 3 All other field crops	1929acres.	78 14	24	0	22, 218 181	29	3	2		
frass seeds:	value of cropdollars	615			2, 173		135	90		
Clover seeds (all kinds)					122 258					
116-16- mod	value of eron dollars				2,632					
		132	108		1, 212 4, 680	70 116	119 228 2, 599			
	value of crop_dollars 1919 4acres 1929acres	1, 505 282	1, 199		53, 352 429	1, 322 36	138	3,055		10,
Timothy seed										
Other gross coods	bushels				555					
O FROT & 1003 20043******	bushels		20		1,794					
Other seeds:	value of cropdollars		30		10, 117					
Millet seed								6 50		
Muctard sand	value of crop_dollars_							00		
IVLUSBALG 5000	pounds									
Sunflower seed	value of crop_dollars_ 1929acres_									
	value of crop_dollars_ acres_ poinds_ value of crop_dollars_ acres_ bushels. value of crop_dollars.									
All other (vegetable and flow	Wer) 1920					1.	0	1		
300UD	1929acres pounds value of cropdollars						9,000			
	value of cropdollars 1919acres		l		·		. 360			- [+

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COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF 1RRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

	CROP		Los Angeles	Madera	Marin	Mari- p os a	Men- docino	Merced	Modoc	Mono	Monterey	Na
Canada.	grov value of ripe fie	_1929grown aloneacres vn with other cropsacres bushels ld peas harvesteddollars	2, 190 7, 008		18 53			56 165			45 910 2, 685	
Navy, pi (except	into, kidney, Lime, and t soybeans)grov	-1929grown alone_acres_ vn with other crops_acres_ bushels	298, 308		2						121 19, 043 2, 501 580, 929	
Other field of Cotton, l	-	l beans harvesteddollars 1919acres 1920acres bales	24, 620	20,086				8, 288 17, 610 16, 220		1	2, 207, 530 2, 981	
	ed	value of cropdollars 1919acres 1929tons value of cropdollars 1929acres	2. 367	39 9, 653 254, 357				8, 003 216, 081	5			
Swoet s	orebum or sorgo for	tons of beets value of cropdollars 1919acres 1929acres	17, 401 139, 208 16, 923						45 315		850 5, 950 13, 474	
		gallons value of cropdollars 1929bushels bushels value of cropdollars	2, 436 303, 493	40 5, 708	1 40		1 26 39	51 6. 030	101	146	478	
		1919acres 1929acres bushels value of cropdollars	7, 594 436 56, 372 84, 558	46 12 1,468 2,026			2	384, 963				
)r n	.1929acres										
		value of cropdollars 1920	1, 121, 206 6, 727				282				(1)	
Medicin	al crops	value of crop_dollars. 1919acres_ 1929acres_ value of crop_dollars. 1929acres	1,700				184				15 7,000	
		pounds value of cropdollars 1929	 58 1, 653	560 1,540				250 688 1,711			814	-
Sorghun fodder	as cut for silage, hay, or	value of cropdollars r .1929acros tons value of cropdollars	1,653	21, 568 406 778				36, 104 107 469				
		1919 2	- 526 - 1 - 16	192				163			4	
Crops g	nazed or hogged off 3	tons value of crop_dollars 1919acres 1929acres	- 86 - 430 - 297	115	1			2	200 1,000		2 10 23	
Gress seeds	,	1929acresacres	- 42 		- 14		. 14	554			- 440 -	
		value of cropdollars_ 1920bushels_ value of cropdollars_ 1919 4acres	25				$\frac{1}{2}$	164 835 9, 519	1, 686 8, 117 99, 433			
		.1929acres. bushels. value of cropdollars. .1929			-			4				
Other seeds Millet s	; ced	.1929acres										
Mustare Sunflow	er seed	value of cropdollars 1929						41 870				
All othe seeds_	r (vegetable and flower	value of cropdollars 1929	1		1100			458	· · · · · · · · · · · · · · · · · · ·		10 1,600 1,200	-

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

CROP	Nevada	Orange	Placer	Plumas	Riverside	Sacra- mento	San Benito	San Ber- nardino	San Diego	Si Fra cis
Annual legumes-Continued.	-									-
Canada, marrowfat, Scotch, and other ripe field peas		45			30			13		
(except cowpeas)1929grown aloneacres_ grown with other cropsacres.		20			16			10		
bushels		450			803			582		
value of ripe field peas harvested_dollars_ 1919acres_		101			2, 570 70	352		1, 862 214	2	
Navy, pinto, kidney, Lima, and other ripe field beans (except soybeans)			1							1
beans (except soybeans) 1929 grown alone acros	- 2	16,819			2, 371 68	7, 762	2	1, 984 407	780 159	
grown with other cropality subjects	25	402, 572			48, 835	190, 646	15	38, 491	13, 443	
value of ripe field beans harvesteddollars.	- 110	2, 334, 918			190, 457 400	724, 455	15 08	150, 115	77,969	
Other field crops:	1				400	7, 280		200	1,170	
Cotton, lint1929acres_					20, 236]			·
bales. value of cropdollars.					13,345 1,188,472					
1010	1	-	1		22,060]		.]
Cottonseed					6,396 168,854					
Value of cropdollars_ Sugar beets, for sugar1929acres_ tons of beets_ value of cropdollars_ value of cropdollars_ 1919acres_		4, 212			155	637		505		
tons of beets-		37, 654			1,668 13,344	9,895		6,257		
1919acres_		13, 552			544	00,200		505 6, 257 50, 056 877	212	[]
Sweet sorghum, or sorgo, for sirup19291929										
strupacresgallons_	1				400					
malus of oron dollars	•				420					
Potatoes (Irish or white) 1929	- 8.407	12,207	⁽¹⁾ 15	35 5,715	1,452 169,340	10, 102	51 3. 80A	1,389	631 47,111	19
value of cropdollars_	13,872	14,648	25	10,287	254,010	14, 657	51 3, 890 5, 844	241,413	56, 533	29
1919acres_ Sweetpotatoes and yams1929acres_	- 83	174	1 1	54	261 241	848 2		990	207	
		13, 393	50		29, 159	208		84.971	11, 549	
value of group dollars	1	22,098	83		53,069	210		164 047	91 010	
1919acres Broomcorn1929acres		300			110	4		100	188	
Broomcorn										·
					40			4		
Chicory1929acres_										
pounds. value of crop_dollars										·[
Hops1929acres_						433				
pounds.						968, 840			(
1919acres.						941				
Medicinal crops		r r00								·
value of crop_dollars_		660								
Mint (mint oil) 1929 acres										
value of crop_dollars_	- 1		~~~~~							
Sorghums harvested for grain_1929acres_		14	0		(30)	729	1	2	1	
bushels. value of eron dollars		250 250	50 48		12, 595 12, 595	20, 013 20, 013	4	22	25	
Sorghums harvested for grain_1929aores_ bushels_ Sorghums cut for silage, hay, or fodder1929acres_		200				-				
tons_	- 42				199 660	45 35		111 866		
value of cropdollars_	1.411	9	9		6,006	319		3, 331		
1919 *	- 14	55	3		1, 116	25		254	21	
bushels-								87		
								239	118	
Root crops for forage1929acres										
tons_ value of cropdollars 1919 dcres	-							50	1 20	
Crops grazad or hogged off 3 1999 ograp	1 0	24	1	1 200	45 98	11 69	72	3 173	31 215	
All other field crops	1	3			180	. 15		50	86	
Grass seeds: value of cropdollars.		37			232	563		1,202	1,905	
Clover seeds (all kinds)1929acres_	- 1					30	10			
bushels_	- Į.					20 180	64 653			
					3, 108	88	003	194		
Anana seed			12		14, 571	727	61	521		
1919 4Reres_			137		166, 109 355	8,070 7	714	ວ, ມ ສອ 20		
Timothy bed	-					-- -	6			
Dusuels.							40			
Other grass seeds acres					2	10			2	
Value of cron dollars					17 34	150 225				
Millet seed 1929 Bcres										
value of cropdollars_										
Trastara socurrent and a socurrent and a social soc										
value of cropdollars_										
Sunnower seed1929aeres					22					
value of grop dollars										
All other (vegetable and flower) seeds 1929 acres_	- E.		· .	[·]						
1929		20			38 17, 800	1,052 506,787	1,010			
pounda	1 C A	1. 10 000								
pounds. value of cropdollars_ 1919acres_		2,400			8,900	146, 767	177.154			

² Including kafir, etc., cut for forage.

Not including corn, annual legumes, sweetclover, or alfalfa.
 Including clover seeds.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

CRO	P .	SanJoaquin	San Luis Obispo	San Mateo	Santa Barbara	Santa Clara	Santa Cruz	Shasta	Sierra	Siski- you	Sola
Annual legumes—Continued. Canada, marrowfat, Scotch,	and other rine field										
heav (event com heav)	IV29grown aloneacres	136		8							
	rown with other cropsacres bushels	2, 328		40							
	field peas harvested_dollars 1919acres			118							
Navy, pinto, kidney, Lima, an beans (except soybeans)	d otherripefield 1929grown alone_acres_ grown with other crops_acres_	17, 115	342	1	3, 100		114			1	
1	rown with other crops_acres	8, 545 473, 780		10	204			2		6	
value of ripe	field beans harvesteddollars	2, 179, 388 15, 597		42	65, 312 313, 498	1,170 5,265 1,271	4,111 18,500	1,208		57 251	1
Other field crops:	1919acres				1		5				2
Cotton, lint		976									
	value of crop_dollars	38, 544									
Cottonseed	1929tonstons	220									
Sugar beets, for sugar	value of crop_dollars_ 1929tops of boots	5, 477			1, 645 17, 185						
	value of cron dollars	575 568	1,475		17, 185	1,300		$\begin{array}{r} 4\\ 40\\ 280\end{array}$			210
Sweet sorghum, or sorgo, for	1919acres		1,663		17, 185 137, 480 3, 209	95					
	gallons value of cropdollars										
Potatoes (Irish or white)	1929bushels	11, 519	$\frac{22}{1,604}$	249	42	121	16	144	17		
	value of cropdollars	5, 108, 010	1,604 2,246	57,002	1 3 320	14, 317 21, 476	3, 015 4, 523	28 234	1 336		
Sweetpotatoes and yams	1910 acres hores value of crop_dollars. 1929 acres 1929 acres 1929 acres 1929 acres 1929 acres 1920 acres 1920 acres 1920 acres value of crop_dollars 1929 acres value of crop_dollars 1929 acres 1929 acres 1920 acres 1	11, 089 197 28, 123	(1)	257	16 5	162	8	121 48	20	155	
	bushels value of cropdollars	. 28, 123 38, 810	5		410			4,645			
Broomcorn	1919acres				6			6			
	pounds										
Chinana	1919acres_	5									
C. meory	pounds		-				20,000				
Hops	value of crop_dollars 1929acres	42					120			.	·
-	pounds	78,000									
Madicinal groups	1919acres_										
medicinal crops	pounds					78, 175					
Mint (mint oil)	value of crop_dollars 1929acres	280				13,640					
	pounds value of cropdollars	10,000								•	
Sorghums harvested for grain	11929	6,830						372			-
Sorphums cut for silogo her	value of cropdollars_	225, 632						10, 486			. 5
fodder		166	3					. 71		-	.
			55					3,467			
Pop corn	1919 2acres	102									·
	bushels_ value of cropdollars					50	1				
Root crops for forage		25								_ 3	
	value of cropdollars	. 125				.		600			
Crops grazed or hogged off 3.		608	155		50	1 1	4	54			
				1		91 891	22 541				
Clover seeds (all kinds)	1929acres										
	bushels value of cropdollars										
Alfalfa seed	value of cropdolars value of cropdolars value of cropdolars ushels value of cropdolars 1919 4 value of cropdolars value of cropdolars value of cropdolars value of cropdolars									133	
	value of crop_dollars									6,311	
Timothy seed											
Other grand and	value of cropdollars										
Other grass seeds	bushels.	28 150									
Other seeds:	value of crop_dollars	. 225				.					
Millet seed			.			.					-
Mustard seed	value of cropdollars				72						
	pounds				29,400						
Sunflower seed	value of cropdollars 1929acres	581			2,058						
	1929	21, 971 17, 577									
All other (vegetable and flow seeds	ver) 1929acres	405			1 070	109	ĸ				
	pounds value of cropdollars	163, 917	58		1,079 478,630 254,041 419	52,765	100			·	
	1919acres	73, 737	44		254,041	29,057	20			-1	-1

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

CR	ROP	Sonoma	Stanislaus	Sutter	Teha- ma	Trinity	Tulare	Tuol- umne	Ventura	Yolo	Yu
Annual legumes-Continued.	and other size field										
Canada, marrowfat, Scotch, a peas (except cowpeas)	1000 grown along seres		35	94						983	
	grown with other crops_acres_ bushels_		$15 \\ 728$	1, 211						20, 656	
value of ri	pe field peas harvesteddollars		2,148	3, 330						56, 804	
Navy,pinto,kidney,Lima,a	1919acres nd other ripe field		55	186	3	2			42		
beans (except soybeans)	1929 rown aloneacres		21, 983	7, 759	348	2				3, 298	1
	grown with other crops_acres_ bushels		5, 286 434, 843	413 172, 065	4, 198	10	1, 169		790, 178	80, 253	83
value of rip	e field beans harvesteddollars 1919acres	19	1, 956, 794 15, 506	653, 847 852	16, 792 308	48 18	4, 559 110	8	4, 899, 073 52, 626	312,987 1,158	139
Other field crops:	1919acres								l · I	1,100	
Cotton, lint	1929acresbales		2, 389 1, 543	1,000 151						1	
	value of cropdollars 1919seres		135, 784	12,955			5, 405, 555			89	
Cottonseed	1929tons		764	174	1		00 001		1		
Sugar beets, for sugar	value of cropdollars 1929acres		-	1, 517 6, 042			20, 821 814, 113		5, 009	2,822	
	tons of beets			67, 278					02.0201	2, 822 44, 937	
	1919aeres		86	470,940					1, 365	314, 559 120	
Sweet sorghum, or sorgo, for	tons of beets value of crop_dollars 1910acres r sirup_1929gallons	·			1 75						
	value of crop_dollars 1929acres				79						
Potatoes (Irish or White)	bushels	3,865	308 27, 607	470	18 1,834	32 3, 506	$310 \\ 48,617$	1,792	23 1, 304 1, 565	306 97, 205 145, 808	
. · ·	value of cropdollars 1919acres	5,411	37, 269 142	705 1	2,751	5, 469 58	65, 633 78	2, 598	1, 565	145, 808	
Sweetpotatoes and yams	1929acres		2,029	4	2		34		13		0
1	bushels value of cropdollars		230, 105	215 355	230 403		4, 146 5, 721 27				
Broomcourt	1919acres 1929acres		1 234	5			27		708		1
	pounds.		1,500								
	value of crop. dollars		87								
Chicory											
	value of cropdollars. 1019 acres. value of cropdollars. 1929 pounds. 1929 pounds. value of cropdollars. 1919 acres. 1929 acres. pounds. value of cropdollars. 1929 acres. pounds.										
Hops		- 264 583 880	**********	90						184	070
	value of crop_dollars_	64, 227		17,820						66, 440	90
Medicinal crops	1919acres		10							348	
	pounds		300								
Mint (mint oil)							17				
	pounds value of crop_dollars				{		414 1, 139				
Sorghums harvested for gra	in1920acres		1,597	311	1, 747			1		158	
h -	bushels value of cropdollars		36, 446 36, 446	13, 831 13, 831	45,761 46,676		110,477 110,477			5, 359 5, 359	$\begin{vmatrix} 1\\ 1 \end{vmatrix}$
Sorghums cut for silage, h	ay, or 1929acres			111	212			[
	tons		891	172	403		1, 276				
ł	value of cropdollars 1919 ² acres			1, 566	3,668		11, 612 986		5	44	
Pop corn	1929 a cres						1				
	volue of eron dellare		T I	1	1		96 96			1	
Root crops for forage	1929Reres										
	volue of even dollars		ł								
Crops grazed or hogged off	1919		. 6 335	84			2,439	30	2	243	Í
All other field crops	value of crop_dollars_	. 20	1 09		10		4 77				
Grass seeds:	-	1	0,110		102					}	
Ciover seeds (all kinds)										70 156	
Alfalfa saad	value of crop_dollars_ 1929acres	1	.]							1,451	
Anana soou	bushels	1	Ā				84 57			227 1,989	
	value of cropdollars_ 1919 4acres_		08 157	167 38	5	.	650 20			22, 078 202	
Timothy seed			·								
	bushels value of cropdollars		1						***********		
Other grass seeds	1929bushels	-	24 360							330 2,904	
Other goods	value of crop_dollars_		. 540							4, 356	
Other seeds: Millet seed			4								
-	bushels.		.) 80								
Mustard seed											·
and the second	pounds_										
Sunflower seed			. 54							42	
	bushels_ value of cropdollars_		1, 314 1, 051								
All other (vegetable and f	lower) 	1		l		1 I	÷ .				1 .
000002220000000000000000000000000000000	pounds.		. 19, 620							49,800	
	value of cropdollars.	1	3,924	1	1		1	1		6, 990 88	

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

CRO	p	THE STATE	Alameda	Alpine	Ama- dor	Butte	Calaveras	Colusa	Contra Costa	Eld rad
VEGETABLES HARVI [Not including white potatoes			· · ·			· · · · · · · · · · · · · · · · · · ·				
		295, 622	5,408		30	666	31	1, 783	7, 613	
	value of cropsdollars	53, 485, 612	549, 980		3, 389	68, 221	4, 699	76, 370	768, 908	4,
rtichokes	1929acresacres	6,009 891,218								
Asparagus	1929acres	42, 587	1			3	⁽¹⁾ 10	2	3, 350	
	value of cropdollars 1919acres	6, 485, 889 9, 626	100			580	10	300	252, 357 960	
Beans (snap or string)	value of eron dollars	8,600 1,140,949	91 11, 388		3 371	33 1,700	4 697	$2 \\ 250$	240 16, 044	
Beans, Lima (green)	1919 (green beans)acres	1,564 1,401	5		1	5	5		1	
Beets	value of gron dollars i	219, 220 1, 222	(1) 280							
Broccoli	malue of erop dollars	134, 502	25							
	value of eron dollars	225 48, 551								
Brussels sprouts	value of eron dollars					•				
Cabbages	1929acres	4,572	68		2	17	(1)	2	178	(1)
	value of cropdollars 1919acres	899, 571 3, 279	8, 925 4		140 1	1,678 5	110 4	110 1	8, 484 1	
Cantaloupes and muskmelons	value of cropdollars	44, 761 9, 246, 106	(1) 25		1 75	86 7, 622	2 165	1, 690 70, 225	85 11, 296	(1
Carrots	1919acros	13,800 7,005				4	1			
	value of cropdollars	1, 180, 407	750			2, 050			200	
Cauliflower	value of cropdollars	9,682 1,753,106	380 56, 293			600^{4}			$175 \\ 16,658$	
elery	1919acres	2,362 8,406	19			2	(1) 1			
	value of cropdollars	5, 591, 020	11,050			405	40		1, 100	
lorn, sweet	1919acres 1929acres	2,605 8,108	3 478		9	5 45	1 4	6	1, 014 26	
	value of cropdollars 1919acres	801, 323 2, 219	27, 479 149		760 3	3, 337 13	324 5	394	3, 412	J
Cucumbers	value of crop_dollars_	2, 288 444, 493	· 281 41,805		1 60	15	1 49	51	$167 \\ 29,125$	
	1919acres	477	41, 805			2,711	49	1, 526	20, 125	
Sggplant	maline of even dellere	141 45,193								
Iorseradish		$ \begin{array}{c} 4 \\ 1,250 \end{array} $								
Kale	1929 acres	89 18, 900	1							
Lettuce		57, 928	750 104		(1) 45	2	1	2	263	
	value of cropdollars 1919acres	11,039,949 4,266	13, 632		45	138	65 2	80	50, 020 3	
Okra		32 9,405								
Onions (dry)	1929acres	9,024	4		1	8	1	1	122	
	value of cropdollars 1919acres	1,756,580 5,801	535 5		240	848 3	215	100	18, 285 263	
Onions (green)	malue of even dollars	255 79, 257				1 280				
Parsley		166 22,061								
Parsnips		29								
Peas (green)	value of cropdollars 1929acres	11,775 14,336	317		(1) 20	5	1		63	
	value of cropdollars 1919acres	$1,606,522 \\ 2,258$	38, 727		20	637	85		2, 820	
Peppers (including pimentos)		4, 889 844, 395	1			1		(1)		
1 ·	1919acres	4 255	200			105		20		
Pumpkins	1929acres value of cropdollars	266 11, 134				28 1, 472				
Radishes	1010 00708	. 544				45				
Rhubarb	value of cropdollars	74 18, 907								
		1 176 594	50, 215 801			1 45				
Spinach	value of cropdonars	. 804.097	801 55, 573		(¹) 25	130 15,774			47 5, 313	
Squashes	1919 acres	867	28			10, 714			0,010	;
	welling of group dollars	905 007	2,800			655			7 500	. (
Tomatoes	value of cropdollars	. 4. 367. 443	2, 590 227, 008		3 786	54 6,469	1, 385	670	2, 680 330, 931	
Turnips	1010	10,004	577		. 3	22	3		113	
Watermelons	walve of seen dollars	0 0 0 0 0	608						1 160	
TT AUGI HIGIUIIS	value of cropdollars	.] 1, 159, 353			(¹) 100	129 10, 871	110	585	68 5, 680	
Mixed vegetables	1010	0.000	8		9	. 14	2	20 16	125	
Other vegetables	and a second and a second a se	1 1 749 000	450		. 732	4,894	1, 444	2, 110	16,458	1
Control Appendition	value of cropdollars	2,002 482,043	13 1,280		1 35	5, 350			4	E

¹ Less than 1 acre.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

CR	OP	Fresno	Glenn	Hum- boldt	Imperial	Inyo	Kern	Kings	Lake	Lass
VEGETABLES HAI	RVESTED FOR SALE bes or sweetpotatoes and yams]				in an					
Total		1, 892 316, 583	39 4, 031	57 13, 070	71,867 14,574,727	$122 \\ 13,082$	1, 364 243, 096	356 34, 292	18 3, 583	5,
Artichokes.	1929acres									
Asparagus	value of crop_dollars_ 1929acres_	560	1		2, 300		9	2		
	value of cropdollars 1919acres	60, 822 2	162		343, 505 100		5, 070	230 1		
Beans (snap or string)		68 14, 500	330^{1}	$5 \\ 645$	30 2, 804	4 280	121 10, 401	4 542	1 208	
Beans, Lima (green)	1919 (green beans)acres 1929acres	17 40					12	3		
Beets	value of crop_dollars	3, 900 5			60		2			
Broccoli	value of crop_dollars 1929	1,000		2	7, 557 20		150			
Brussels sprouts	value of crop_dollars 1929acres			700	2, 510					
Cabbages	value of cropdollars 1929acres	23	3	9	216	(1)	22	3	1	
	value of crop_dollars 1919acres	2, 708 4	830 2	950	146, 353 2	25	6, 785 21	168 2	272	
Cantaloupes and muskmelons.	value of crop_dollars_	199 58, 189	283	1 365	30, 935 7, 862, 652	20 2, 615	$115 \\ 31,280$	15 1, 015	$\frac{1}{276}$	1,
Carrots	1919acres 1929acres	25 120	(1) 21	8	5, 784 783	2	179 15	5 1		
Cauliflower	value of cropdollars 1929acres	21, 394 4	(1) 25	1, 500			2, 000	125		
	value of crop_dollars 1919acres	725	20							
Celery	value of crop_dollars_	9 3,965				 1	⁽¹⁾ 100			
Corn, sweet	1919acres	3	2	1 16	11	35	10 147	8 573	4	.
	value of crop_dollars 1919acres	8, 669	283	1,045	1, 575 8	1, 747 0	8, 625 54	1	291	
Cucumbers	value of cropdollars	52 21, 874	186	(¹) 123	205 69, 554	(1) 120	$12 \\ 2,716$	2 155	110	
Eggplant	1919acres 1929acres	8 5			10		19 6	62		
	value of crop_dollars 1929acres	1, 021					4, 295			
	value of crop_dollars									
	value of crop_dollars 1929acres	27	(¹⁾ 20	9	25, 194	⁽¹⁾ 75	81	9	1	
	value of crop_dollars_	5, 206 6	20	4,450	25, 194 4, 376, 228 1, 230	75	1,915 12	555 1	122	
	value of crop_dollars	220					*********			
Onions (dry)		34 6, 647	1 72	1 219	2 95	18 3,050	217 57,821	100		
Onions (green)	1919acres 1929acres	11 7	1		20	1	21 16	6		
Parsley	value of crop_dollars 1929acres						2, 732			• • • • • •
Parsnips	value of crop_dollars 1929acres									
	value of cropdollars 1929acres	29	(¹⁾ 48		6, 396	1	107	3	⁽¹⁾ 10	•
	value of cropdollars 1919acres	2,844 1	48		684, 133 285	70	8,714 11	118 2	10	
Peppers (including pimentos)	value of cropdollars	17 3, 924	100		20 7, 300		4, 225	125		
Pumpkins	1919acres 1929acres	78								. -
	value of crop_dollars_ 1919acres	310					5	29		
	value of crop_dollars									-
										-
	value of crop_dollars_	146 14,064			5,750		41 4,995	165 16, 293	(1) 25	(
Squashes	1919acres 1929acres	$\frac{2}{12}$			19 108		9	80	(1)	
	value of cropdollars 1929aores	8,435 121	9	4	38, 489 1, 055	5	1, 290	83 50	25	
	value of cropdollars	. 30, 469	943	1, 316	247,075	990 1	17, 159 131	4, 535	798	
		15			60 5, 960					
Watermelons		16, 210	14 825	2 557	4, 266	28 3, 775	357 64, 753	83 9, 050	1 211	
Mixed vegetables	1919acres	34 91	24	5	570, 119 346 29	8	70 57	13	6	
	value of cropdollars 1929acres	90 004	. 145	1, 200	6, 105 42	190 10	7,780	125	1,053	

¹ Less than 1 acre.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

CRO		Los Angeles	Madera	Marin	Mari- posa	Mendo- cino	Merced	Modoc	Mono	Monterey	Na
VEGETABLES HARV [Not including white potatoes of							•			•	
Total		20, 280 8, 898, 869	362 53, 557	18 2,065	1 105	65 7, 502	3, 148 422, 186	7 1, 263	7 630	29,707 5,267,354	27
Artichokes				3 200						3, 171	
Asparagus	volue of grop dollars	553	2	200	•		85			500, 067 1	@
	value of cropdollars 1919acres	151, 053 138	403				9, 475			125	
Beans (snap or string)	value of crop_dollars_	1, 151 229, 055	6 1, 028	2 175		20 1, 983	32 4, 181	2 175		173 15, 358	1
Beans, Lima (green)	1919 (green beans)acres	753	7 225							۱ 	
Beets	value of crop_dollars	103, 919 269	220							9	
Broccoli	value of cropdollars 1929acres	52, 123 6								522 47	
Brussels sprouts	value of crop_dollarsacres	2,100								4, 532 40	
Cabbages	value of crop_dollars	1, 878	35	1		1	8	1	2	1,900	
	1919 acres	360, 479 1, 931	3, 980	110 3		196	1, 395	207	70	26, 978	2
Cantaloupes and muskmelons	value of crop_dollars_	1, 150 214, 116	13 3, 243			8 550	1, 275 94, 490	(¹) 50	2 90	250	1
Carrots	1919acres	1, 375	354				435				
Carrols	value of crop_dollars_	201, 930	100			1 93	2, 800	⁽¹⁾ 20		689 71, 590	
Cauliflower	value of crop_dollars_	2, 949 447, 803				100	800			961 132, 218	
Celery		1, 983 1, 867	2				11			9	
	value of crop_dollars	4, 225, 421	840	50			3, 461 1			5, 425	
Corn, sweet		2, 988 356, 928	53 5, 125	2 195		335	49	2 130		24	2
Cucumbers	1010	1, 361	9	6			1			4	
C nontrobio	value of crop_dollars_	93, 032	1, 815	(¹) 15			18 2, 620	(1) 20		2, 045	
Eggplant	1919acres	215 19				·	64			1	
Horseradish	value of crop_dollars_ 1929acres	4, 054					18, 339				
Kale		50								i-	
Lettuce		12,860 1,724	37	2				(1)		200 19,414	
	value of crop_dollars_	352, 637	6, 050	70 5		335	5, 350	85		3, 892, 309	8
Okra	1929acres	. 5									
Onions (dry)	value of cropdollars 1929acres	1,800 1,265	17	(¹) 180		2	116	1	2	419	
0 1 ())	value of cropdollars 1919acres	218,389	2, 705	180		280	13,941	165		70, 401	
Onions (green)		120 48,725	(1) 50				3 407			1 90	
Parsley		95 10, 200							-	. 24 3,900	
Parsnips	1929acres	25 10, 525									
Peas (green)	value of crop_dollars	120		$1 \\ 125$			4	(¹) 20		2, 841 259, 191	
Peppers (including pimentos)	1010 0.0765	671		. 120		1	. 1,076	20		. 1	
- solver (mounting humonoy)	value of cropdollars	58, 574			(¹⁾ 25	25	39 11, 037			(1) 30	
Pumpkins		207					4				
D Alab	value of crop_dollars_	3,338					. 200				
Radishes	1929 acres	. 44								- 20	
Rhubarb	1929 acres	. 259								20 6, 650	
Spinach	value of crop_dollars.	1,081	13	1 20			91			. 289	
Squashes							3, 695			23, 177	
	reliant of aron dollars	1 69 69 8	500			- 100				(¹) 15	
Tomatoes	value of cropdollars_	598, 561	8.355	200	80	1,265	442	(¹⁾ 41	⁽⁴⁾ 80	637 83, 818	1
Turnips				2			32			- 2	
Watermelons		39, 255				15	. 300			- 572	
	value of crop_dollars_	26,960	2, 372		-	1, 555	36, 510	260	89	17, 325	1
Mixed vegetables	1929acres_	. 1,681	105	. 4		3) (1)		- 440	
Other vegetables	value of crop_dollars_ 1929acres_	. 441, 133	12,664	725		. 390	12,460	90		- 119, 145	1

Less than 1 acre.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

CROP		Nevada	Orange	Placer	Plumas	Riverside	Sacra- mento	San Benito	San Ber- nardino	San Diego	Sar Fra cisc
VEGETABLES HARVE [Not including white potatoes of	STED FOR SALE or sweetpotatocs and yams]										
Total	value of crops_dollars_	50 5, 124	7, 722 1, 203, 711	143 13, 180	9 420	8, 716 1, 339, 820	27, 828 3, 836, 314	1, 927 259, 096	3, 650 367, 002	6, 599 1, 283, 893	172,
Artichokes	acres						3				(1)
Asparagus	value of crop_dollars		77			174	270 18, 140	126	61	105	[
	value of crop_dollars 1919acres		24,605 7			25, 594	2, 673, 618 6, 759	18, 770	8, 557 14	22, 549	
Beans (snap or string)	value of crop_dollars	569	$321 \\ 41,705$	2 275		564 75, 510	1, 230 78, 263	132 11, 310	27 2,496	508 88, 328	
Beans, Lima (green)	1919 (green beans)acres 1929acres		74 466			24 20	26 11	1	4	279	
Beets	value of crop_dollars_		56,118 2			1,100 (1)	870 594		1	7, 275 0	
Broccoli	value of crop. dollars		200			200 8	45, 153		38	1, 787	1
Brussels sprouts.	value of crop_dollars_					1,200			5, 849		
Cabbages		2	465	1	(1)	15	171	10	51	127	
Cassagoon and a second second	value of crop_dollars	126	52, 549 429	77	50	1,497	26, 964 69	1,850	4,031	21, 345 84	37
Cantaloupes and muskmelons		3 681	5 701	8 630	 	681 61, 296	105 14,005		473 53,441	$125 \\ 22,954$	
Carrots	1919acres_	2	22 20	1		68	10 10 80		. 30	85	
Cauliflower	malue of gron dollars	215	3, 334			53, 353 101	11, 975 30		1, 448	11, 181 244	8
Caumower	value of cropdollars		5,540			5, 200	6, 225 24		20	38, 220	29
Celery			48		.'	⁽¹⁾ 20	2,745	1		409	;
	value of cropdollars 1919acres	-	17,055				479, 115 143	82	. 2	254, 500	
Corn, sweet	value of cropdollars	- 1,517	400 33, 128	1,175	100	405 29, 561	346 30, 341	975	156, 579	865 34, 665	
Cucumbers		- 1	55 97			18	80 396	1	50	126 150	
	value of crop_dollars_ 1919acres_		25, 833 27	658		1,470	43, 500 10		. 3, 383 1	43, 410	
Eggplant	malue of eron dollars		6,875			24 5, 942			2 411	11 3,940	
Horseradish		-		-							
Kale	1929 acres	-				1 200				.]	
Lettuce		. (1)	53 15,095			58 10,779	356 79, 290	547 52, 769	26 3, 606		4
Okra	1919		. 20			20	102	1	- (1)		
Onions (dry)	meline of eren dellare	1	54			5, 794 2, 858	172	11		921 21	
/	value of cropdollars_ 1919acres_	- 184	7, 776	(') 30		616, 372	173 23, 834 44			4, 179	
Onions (green)						23	35		- 4 950	13	(
Parsley	value of crop_dollars. 1929					- 1,410	7,000			. 1	
Parsnips										1,000	-
Peas (green)	value of crop_dollars_ 19291929	- 1	59	1		208	371	2	1	626	-
	value of cropdollars_ 1919acres_		. 77			40, 527	47, 808 26	259	- 78		
Peppers (including pimentos)	value of cropdollars.		3,362	260		20, 826	2 553		2 	457 85, 422	
Pumpkins	1919acres_		3, 911			52	22		11	- 81 3	
	value of crop_dollars_ 1919acres_	4.	35			1,760	3	5	- 610 - 84		
Radishes	value of crop. dollars.						(¹) 25			2 600	
Rhubarb			1,000			1 200			110	6	
Spinach	value of crop_dollars_		351	(1)		10		35 2, 204	10	66	
Squashes	1919					119 304	233		-,100	_ 10	
Tomatoes	value of aron dollars	150		300		10, 544	450	625	. 6, 437	52, 631	
+ 01460000	value of crop_dollars 1919acres	1.174	274,479	8, 505			144,061	79, 344	48, 268	247, 581	
Turnips			1,099				- 6	467	- 453	17	
Watermelons		2	925] ទ		1, 210			- 348	127	
	value of crop_dollars. 1919acres_		. 76			102, 160	17		57, 621 114	73	
Mixed vegetables	1929 acres	- 2		4 365		103 24, 502	50,668		55 6, 829		
Other vegetables	value of crop_dollars.		22	: 1	1 9	38	52	419	15	57	

¹ Less than 1 acre.

COUNTY TABLE.—ACREAGE, PRODUCTION; AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

		VALIEU		Continued							
CRO	ŕ	San Joaquin	San Luis Obispo	San Mateo	Santa Barbara	Santa Clara	Santa Cruz	Shasta	Sierra	Siski- you	Solano
VEGETABLES HARV [Not including white potatoes						. ,		1			
Total	1929acresacres value of cropsdollars	15, 800 2, 308, 366	3, 743 547, 966	5, 613 1, 003, 668	11, 134 2, 014, 020	9, 926 1, 595, 547	4, 966 1, 374, 182	451 46, 706	7 750	58 12, 058	11, 14 1, 808, 54
Artichokes			458 91, 390	2, 249 280, 310	4 500		115 17, 931				
Asparagus	value of crop_dollars	6, 342 988, 915	1 85	200, 510 30 4, 500	5 200	6 760	163	1 63		1 130	8,99 1,614,48
Beans (snap or string)	1919acres	62 229	1 51	125	189	1 686	85	88	(1)	B	1, 55
Deans (anap or aveng)	value of crop_dollars_ 1919 (green beans)_acres_	22, 380 48	3, 860	21, 457 62	11, 206	226, 769 189	16, 067	5, 051	35	1, 098	157, 27
Beans, Lima (green)	1929acres				102 32, 570	37 8, 784					
Beets	1029acros	4 1, 275		37 9, 368		425	2 275			$\frac{1}{75}$	(1)
Broccoli	1029acres				48 22, 451	54 9, 209					
Brussels sprouts	1929acres		9 2, 987	574 118, 640			63 5, 900				
Cabbages	1029	64 9, 628	2, 637 21 3, 445	453	130 9, 367	63 10, 558	2, 461	10 2, 271	$1 \\ 275$	10 6, 224	1, 5(
Cantaloupes and muskmelons.	1919acres	50 50 492	7	221		23	2,401	1	270	1	1, 00
Cantaloupes and muskmelons.	value of crop_dollars_	33, 065	120	(1) 65	(1)	870	200	46 4, 071		· 1 107	20
Carrots		246 42	677	64	2, 969	11 5	(1) 1	(1)		1	{
Cauliflower	value of crop_dollars	11, 320 85	61, 826 671	27, 035 433	436, 316 2, 978	2,008 474	138 26	35		180	4, 6 (1)
	value of cropdollars 1919acres	3, 120 7	97, 240 1	75, 234 230	733,800	87, 360 19	8, 092				
Celery	value of crop_dollars	2, 816 390, 008	33 8, 120	10 3, 425	28 14, 175	228 107, 226	$^{2}_{435}$	(1) 25		1 150	87
Corn, sweet	1919acres 1929acres	880	1 24	. 6 75	11	52 182	$2 \\ 21$	1 62	1	14	:
	value of cropdollars 1919acres	5, 875 27	1,847	10, 121 47	1, 568	20, 981 88	. 2,967 5	4,481	101	1, 252	2, 1
Cucumbers		27 3, 975	8 1,690	9 2,100	26 7, 194	100 21, 195	2 815	7 1, 117		1 81	1,0
Eggplant.	1919 8.0705	9	1	2,100		17		2			-,0
Horsoradish	walue of even dollars	150									
Kale	value of cropdollars			2							
Lettuce	value of grop dollars	388	1, 086	200 311	3, 590	217	4,690	3	(1)		
1/8//408	value of crop. dollars.	48, 751	161, 436	83, 186	602, 102	46, 519	2, 331 823, 914	518	25	(¹) 44	8, 8
Okra		15				26	2				
Onions (dry)	value of crop_dollarsacres	550 2, 345	74	3	284	79	17	7	1	5	
	value of crop_dollars_ 1919acres	437, 337 4, 285	12, 487 2	950 21	34, 317 16	12, 982 85	6, 110 1	1, 853 1	55	563	4, 8
Onions (green)	value of crop_dollars		2 100	3 385		4 700		2 725		(1) 50	
Parsley	value of eron dollars			3 690	4, 290	5 741	300				
Parsnips	moluo of onen dellam			$2 \\ 750$							
Peas (green)	value of eron dollars	36 2,787	406	483	304 40, 548	151, 257	140 7,100	5 345		1 69	9
Peppers (including pimentos)	1919acres	5 47	2	247	15	45 97	2	2			
	value of cropdollars 1919acres	32		3	750	27,955		478			
Pumpkins		.j 2			******	3		1 50			
Radishes	1010	167				5		1			
Rhubarb	Troluo of open dellard			150	300	220		· · · · · · · · · · · · · · · · · · ·			
Spinach.	wolno of erery dollars					12	2 326				
opinau	value of cropdollars	470 30, 225	13 1, 842	115 25, 828	43 4, 557	1,014 71,187	91 5, 038	137			1, 1
Squashes	1919acresacres	91 81	2	6 23		50 56	1	1			(1)
		1,820 1,561	195 66	2, 495 130	364	6,263 5,281 684,781	420 85	145 84	(1) 16	3	6,0
Tomatoes		189.957	7,882	15,122 277	54, 826 1	4,548	21, 037	13, 234	16	724	
Tomatoes	Value of cropdollars	. 358			(1)	2	1	I	1	1	(1)
Tomatoes	Value of cropdollars 1919acres 1929acres	1 640	10	21 5, 540	23						
Tomatoes	value of cropdollars	9 1,640 317	10 1,850 25	5, 540	23	326 16		91 5 859		2	(1)
Tomatoes Turnips Watermelons	Value of cropdollars 1919acres value of cropdollars 1929acres value of cropdollars value of cropdollars	9 1, 640 317 23, 836	10 1, 850 25 3, 090	5, 540	23 1 22 1	326 16 5, 490 2	1 099	91 5, 658 9		363	(1)
Tomatoes Turnips Watermelons Mixed vegetables	value of cropdollars. 1929acres. 1929acres. 1929acres. value of cropdollars. value of cropdollars. 1919acres. value of cropdollars.	9 1, 640 317 23, 836 147 451 93, 461	10 1,850 25	5, 540 2 334 114, 788	23 1 22	326 16 5, 490 2 426 67, 390	1, 923 448, 987	9 37 6, 209	 4 243	363 5 868	2.1
Tomatoes Turnips Watermelons	value of cropdollars. 1919 acres. 1929 acres. value of cropdollars. 1929 acres. 1910 acres. 1919 acres. value of cropdollars.	9 1, 640 317 23, 836 147 451 93, 461	10 1, 850 25 3, 090 	5, 540 2 334	23 1 22 1 18 2,935	326 16 5,490 2 426	448, 987	9 37 6, 209 3	4	363	

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COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

	CROP			Sonoma	Stanislaus	Sutter	Tehama	Trinity	Tulare	Tuol- umne	Ventura	Yolo	Yuba
-	VEGETABLES HARVES [Not including white potatoes or	STED	FOR SALE stpotatoes and yams]								<u> </u>		
	Total	1929	value of crops_dollars_	250 59,092	10,458 930,506	1, 343 204, 255	447 52,019	11 1, 211	2, 778 272, 469	33 5, 346	4, 311 686, 712	4,832 687,542	12 27, 35
	Artichokes		-				, 02, 010				6		21,00
	sparagus		value of cron_dollars		37	962	3		19		500 (1)	623	1
		1010	value of cropdollars		4,877	169, 250	899		3, 640		10	99, 121	
J	Beans (snap or string)	1929	value of crop_dollars.	14 5, 684	42 3, 377	2 465	208 25,069	1 79	33 3, 261	1,005	80 10, 788	63 11, 985	47
1	Beans, Lima (green)	1919 1929	(green beans)acres	5	8	4	20,000		7	4	2	14,000	
	Beets		value of crop_dollars_				239		(1)		3, 940 15	175	
	Broccoli		value of crop_dollars.	100	450		457		20		1, 908	4, 752	
1	Brussels sprouts		value of crop dollars.										
	Jabbages		malue of even dellars	. 24	27						55	80	
			value of cropdollars	7,842	4,609	1, 200 6	175	121	3, 625 8	1 70 3	55 9,027 88	17,080	27
0	Cantaloupes and muskmelons	1929	value of cropdollars	1 120	6, 303 584, 544	135 5, 913	34 5, 340		642 84, 393	(1)	13 3,771	60 6,668	67
1	Carrots		acresacres		5, 120	5, 5	6	1	20	4	2 384	5 72	
1	Dauliflower		value of cron dollars.	300 (1)	1, 580		442		188		36, 845	11,885	
	Jaan 20 0 01		value of crop. dollars.	50 13			478		8Õ		3, 300	4, 300	
0	Celery	1929	value of crop_dollars_	3 462	102 43, 000					(¹) 30	1 300	44 15,970	
	Corn, sweet	1919 1920	acres		47	2 1	31	2	5 85	8	1 27	1 98	
	2011, pri 0001111111111111111111111111111		value of crop_dollars	5,306	3, 835 10	93 3	2, 570	47	4,416	653 10	2, 205	10, 332	13
1	Cucumbers	1929	value of crop_dollars_	0 2,014	31 5, 384	3 574	22 1, 563	(1)	21 2, 915	111	14 3, 540	6 755	1 13
	Eggplant	1919	acres	1	3	ĩ			2, 510	ĩ		4	
	Eorseradish		value of cropdollars		100	4					60		
	Kale		value of crop_dollars_			1, 25 0							
· [`	Lettuce		value of grop. dollars	22	109	4	(1)		131	1	200	054	
			value of crop_dollars	4, 893	20, 962	730	⁽¹⁾ 29		12, 330	219	34, 134	123, 712	29
1	Okra	_1929	walue of erory dollars										
1	Onions (dry)	1929	value of crop_dollars_	17 3,891	59 7, 465	41 12,665	(¹) 68	(¹) 13	$156\\16,176$	589 589	1 105	480 146,488	
	Onions (green)	$1919 \\ 1929$	8CTOS	7	58	3			4	2	4	8	
	Parsley		value of crop dollars		545				2, 000		631	4, 030	
	Parsnips		value of crop. dollars.										
	Peas (green)		value of grap dollars.	10	388	1	2	⁽¹⁾ 25	75	2	460	72	
			value of cropdollarsacres	2,691	12, 210 290	90 4	318	25	8, 140 3	410	75, 184	7,093	20
	Peppers (including pimentos)	_1929	value of cropdollars		250		1 337				388 58, 615	9 2, 310	1,25
	Pumpkins	1919 1929	acres.		1 48				1 5		15	1	1
		1919	value of cropdollars		1, 206 51	1, 022 10			50 24		400		30
	Radishes	. 1929	value of crop_dollars_		210		(⁴) 115						
	Rhubarb		value of cropdollars						(¹) 125		2 500		
	Spinach		value of cropdollars	6 1, 792	513 40, 179	3 712	⁽¹⁾ 60		749 40, 947		42 8, 540	726 69, 333	55
-14	Squashes	1919 1929	9.0res	50 (1)	73	18	3.		1	(1) 20		17 5	
	Tomatoes		value of crop., dollars	53	8, 529 535	712 106	115 23	ō	150 138		A 110	1,010 1,247	
		1919	value of cropdollars	14,636	36, 491 353	5, 834 18	4,017	824	35, 528 16	1,170	372, 230	138, 861 839	1, 29
1	Turnips	-1929	value of crop. dollars.	(1) 50			1 475		1 95		3	280	
	Watermelons		value of cropdollars	1 50	1,846 121,875	34 1, 725	86 4, 783	1 30	476 33, 114	1 60	13 1, 031	2, 707	1, 10
1		1919	acres.	37	1, 537	2 10	1 20	1	26 189	1 5	308	4	8
	Mixed vegetables	- 1929	value of crop_dollars.	- 01	6,720	10		37	19, 989	954	56, 085	1 1	9,42

¹ Less than 1 acre.

COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

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	CROP	THE STATE	Alameda	Alpine	Amador	Butte	Cala- veras	Colusa	Contra Costa	Eldorado
1	Land in orchard and subtropical fruits, vineyards, and planted nut trees (nurseries excluded)	1, 172, 171	2, 836	11	124	16, 467	450	4, 945	9, 814	6, 072
	ORCHARD FRUITS AND GRAPES									
2 3 4 5	Orchard fruits1929trees not of bearing age trees of bearing age value of cropsdollars 1919trees of bearing age	5, 441, 255 28, 851, 428 48, 624, 470 13, 500, 299	24, 614 172, 984 626, 427 28, 858	851	2, 288 4, 522 10, 838 3, 027	85, 154 601, 739 515, 177 157, 745	1, 072 10, 210 13, 063 7, 817	32, 340 300, 121 132, 208 2, 764	127, 845 292, 198 272, 326 35, 835	146, 987 508, 525 1, 055, 190 177, 292
6 7 8 9 10	Apples	07, 893 665, 237 1, 126, 550 1, 633, 881 804, 683	$     \begin{array}{r}       24 \\       745 \\       250 \\       324 \\       2     \end{array} $	495	110 553 459 737 251	8, 303 31, 980 38, 084 57, 582 3, 521	398 3, 305 2, 542 4, 087 3, 812	$51 \\ 634 \\ 167 \\ 252 \\ 11$	$27 \\ 154 \\ 42 \\ 54 \\ 95$	© 5, 105 15, 297 22, 250 35, 778 12, 678
11 12 13 14 15	Apricots1929trees not of bearing age trees of bearing age bushels harvested value of cropdollars 1919trees of bearing age	542, 013 3, 536, 953 5, 037, 947 8, 878, 510 1, 630, 763	$\begin{array}{c} 10,058\\ 102,905\\ 228,480\\ 422,400\\ 14,072\end{array}$		13 47	1, 183 4, 520 1, 178 2, 046		1, 519 4, 820 2, 035 3, 534	76, 198 125, 435 18, 457 34, 122 18	48 203 71 124 12
16 17 18 19 20	Cherries	330, 868 611, 334 366, 430 1, 804, 206 284, 569	10, 996 24, 607 21, 456 104, 574 6, 171	••••• <b>42</b>	6 50 36 172 53	6, 378 3, 717 1, 071 5, 700	19 145 107 480 103	25 140	8, 581 6, 338 428 2, 088 2, 363	1, 135 2, 330 857 4, 128 961
21 22 23 24 25	Figs	$\begin{array}{c} 626,041\\ 2,150,534\\ 114,194,000\\ 5,791,323\\ 246,884\end{array}$	37 93 2,000 90		82 30, 000 1, 350	11, 107 17, 834 692, 000 31, 140 5, 764	21 292 20, 000 900 67	$15 \\ 362 \\ 6,000 \\ 270 \\ 2 \\ 2$	5, 739 3, 436 152, 000 6, 840 15	58 193 18,000 810 13
26 27 28 29 30	Nectarines1929trees not of bearing age trees of bearing age bushels harvested value of cropdollars	60, 564 80, 370 65, 570 98, 360			10	$981 \\ 527 \\ 810 \\ 1, 229$	5 1	19	2, 198 201 120 180	134 181 100 150
31 32 33 34 35	Peaches1929trees not of bearing age trees of bearing age bushels harvested value of cropfoldars 1919trees of bearing age	$\begin{array}{c} 1,402,784\\ 9,044,954\\ 11,593,300\\ 14,806,824\\ 5,662,259\end{array}$	111 3, 407 3, 883 4, 968 402			35, 246 243, 942 200, 335 259, 632 95, 888	$257 \\ 1, 423 \\ 958 \\ 1, 426 \\ 1, 970$	59 3, 448 2, 875 3, 726 32	17, 667 41, 452 14, 375 18, 630 8, 568	15, 870 41, 115 26, 334 39, 184 40, 329
36 37 38 39	Pears	$\begin{array}{c} 1,129,937\\ 3,580,216\\ 4,489,382\\ 8,778,555\\ 1,017,060 \end{array}$	2, 665 21, 458 41, 876 80, 937 756	183	1, 026 1, 095 3, 641 7, 242 112	2, 580 29, 533 10, 317 20, 519	221 4, 501 2, 713 5, 396 592	7 6, 633 928 1, 846 16	14, 286 61, 837 101, 816 196, 788 15, 257	113, 919 398, 073 463, 636 922, 077 91, 627
40 41 42 43 44	Plums and prunes	1, 213, 406 9, 146, 715 6, 598, 866 6, 818, 071 3, 841, 678	115 19, 728 11, 496 13, 134 7, 455	181	1, 013 60 36 90 1, 067	19, 141 268, 796 175, 287 137, 169 52, 565	62 404 393 665 629	30, 656 293, 037 154, 581 122, 580 2, 703	3, 148 53, 313 16, 851 13, 622 9, 519	$\begin{array}{c} 10,718\\ 50,464\\ 21,349\\ 52,938\\ 31,666\end{array}$
45 46 47 48 49	Quinces1929trees not of bearing age trees of bearing age bushels harvested value of cropdollars 1919trees of bearing age	3, 685 26, 457 9, 557 10, 818 12, 403	8 35		29 6 7	85 740 151 160 7	24 39 47	8 22	$\begin{array}{c}1\\32\\2\\2\end{array}$	5 69 1 1 6
50 51 52	Other orchard fruits1929trees not of bearing age trees of bearing age value of cropdollars	3, 464 8, 658 3, 922	6			150 135				
53 54 55 50 57	Grapes1929vines not of bearing age vines of bearing age pounds harvested value of cropdollars 1919vines of bearing age	8, 237, 107 187, 312, 427 2, 977, 738, 000 36, 589, 988 73, 217, 234	7, 388 51, 172 308, 000 5, 336		2,905 11,078 84,000 1,410 8,000	38, 208 308, 373 3, 044, 000 40, 667 5, 017	1,359 42,207 252,000 4,305 10,887	2, 571 15, 615 120, 000 2, 082	81, 929 926, 205 8, 184, 000 144, 680 65	6, 274 40, 228 304, 000 5, 270

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

	CROP	Fresno	Glenn	Hum- boldt	Imperial	Іпуо	Kern	Kings	Lako	Lassen
1	Land in orchard and subtropical fruits, vineyards, and planted nut trees (nurseries excluded)	215, 933	10, 376	74	11, 746	525	23, 920	19, 304	935	32
	ORCHARD FRUITS AND GRAPES					Į				
2 3 4 5	Orchard fruits	390, 787 2, 772, 654 6, 268, 833 2, 124, 976	33, 568 342, 932 356, 183 32, 086	1, 460 3, 619 3, 397 798	1, 339 3, 613 4, 311 3, 880	$\begin{array}{c} 113\\ 31,116\\ 18,653\\ 25,983\end{array}$	72,001 274,908 416,023 112,093	83, 435 575, 486 1, 282, 713 318, 555	8, 690 70, 598 275, 196 430	210 1,977 1,731 525
6 7 8 9 10	Apples	648 5, 647 3, 542 4, 930 54, 755	101 1, 417 208 315 1, 175	248 808 708 884 283	6 10 120	81 23, 068 9, 375 15, 075 16, 188	357 7, 885 1, 792 2, 494 9, 700	500 953 1, 958 2, 720 4, 184	70	$\begin{smallmatrix}&&0\\&1,497\\&&833\\&1,380\\&&373\end{smallmatrix}$
$     \begin{array}{c}       11 \\       12 \\       13 \\       14 \\       15     \end{array} $	Apricots	$\begin{array}{c} 72,649\\ 237,598\\ 291,526\\ 506,292\\ 138,822 \end{array}$	5, 581 68, 089 7, 033 12, 214 3, 928	2 65	462 1, 383 1, 392 2, 262 1, 030	2 106	7, 355 80, 377 72, 614 126, 108 19, 737	$\begin{array}{c} 31,796\\ 237,909\\ 371,066\\ 644,428\\ 58,337\end{array}$	5	28
16 17 18 19 20	Cherries	540 541 179 860 405	43 1, 052 304	115 233 143 660 79	2 1 	3 72 212	$\substack{4,\ 297\\300\\214\\1,\ 032\\691}$	2, 503 2, 866 	28	50 30 144 8
21 22 23 24 25	Figs	$\begin{array}{c} 52,453\\ 1,077,683\\ 65,272,000\\ 3,328,872\\ 111,472\end{array}$	1, 552 34, 230 194, 000 8, 730 4, 970	130 77 6,000 270 24	650 1,307 20,000 1,200 1,607	150 6, 000 270	610 13, 155 746, 000 38, 046 1, 359	1, 054 1, 351 70, 000 3, 500 174	10	
26 27 28 29	Nectarines	28, 522 36, 078 33, 697 50, 546	3, 056 368	5		21	6, 609 220 376 564	1 747 002 903		8
30 31 32 -33 34	Peaches	1, 630, 180	1, 476 43, 765 13, 167 17, 064 6, 254	547 1, 515 792 1, 216 230	39 64 430	22 2, 691 42 56 5, 892	33, 853 68, 596 87, 834 113, 832 21, 257	45, 522 272, 084 445, 902 577, 902 217, 009	88 30	8 170 83 144 84
35 36 37 38 39	Pears1029trees not of bearing age trees of bearing age bushels harvested value of cropdollars 1919trees of bearing age	620 3, 726 4, 998 8, 820 11, 288	$\begin{array}{c} 16,908\\ 24,815\\ 126,342\\ 251,209\\ 955\end{array}$	107 201	13 133 107 201 466	$5 \\ 4, 114 \\ 1, 499 \\ 2, 982 \\ 3, 277 \end{cases}$	1, 219 23, 894 8, 247 14, 553 40, 811	207 646 1,000 1,764 4,624	8, 615 59, 735 138, 123 206, 961	194 138 36 03 - 24
40 41 42 43 44	Plums and prunes	255, 429	4, 844 163, 880 87, 965 66, 591 14, 491	203 107 165	286 648	290 107 270 414	17, 677 79, 545 48, 445 119, 358 18, 480	$\begin{array}{c} 1,657\\58,000\\49,730\\51,408\\34,137\end{array}$	75 10, 662 10, 888 8, 235 300	
45 46 47 48 49	Quinces1029trees not of bearing age trees of bearing age bushels harvested value of cropdollars 1919trees of bearing age.	- 705 - 366 - 388	92 9	23 - 1 - 1	8	3	24 809 34 36 58	6 21 21 22		
.ð0 .51 .52	Other orohard fruits	256	215	38	- 14	1	127			
53 154 55 56 ,57	Grapes1929vines not of bearing age vines of bearing age pounds harvested value of cropdollars 1919vines of bearing age	84, 214, 192 1,384,382,000 14, 778, 975	416,000	i 1, 932 20, 000 335	915,217	900 18, 629 222, 000 3, 495 2, 522	502, 439 7, 416, 978 140,594,000 1, 891, 641 250, 457	44, 902 4, 571, 677 79, 268, 000 743, 937 931, 528	850	3,800

# COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

	······································					· ·					
	CROP	Los Angeles	Madera	Marin	Mari- posa	Mendo- cino	Merced	Modoe	Mono	Monterey	Napa
1	Land in orchard and subtropical fruits, vineyards, and planted nut trees (nurseries excluded)1929acres	82, 737	20, 155	17	(1)	1, 340	39, 221	224	105	4, 068	1, 016
	ORCHARD FRUITS AND GRAPES										
2 3 4 5	Orchard fruits1929trees not of bearing age trees of bearing age value of cropsdollars 1919trees of bearing age	37, 058 440, 480 926, 378 613, 919	38, 197 307, 741 592, 911 118, 639	230 373 65 307	5 100	31, 207 95, 113 164, 720 3, 314	95, 288 1, 252, 345 2, 154, 593 219, 931	476 15, 965 19, 148 6, 382	5, 279 3, 240 1, 699 760	63, 131 173, 915 607, 623 47, 868	10, 455 52, 117 33, 726 42, 370
6 7 8 9 10	Apples	3, 088 20, 771 21, 000 33, 768 95, 854	54 1, 613 792 1, 102 1, 466	$     \begin{array}{r} 14 \\     111 \\     42 \\     54 \\     124 \\     \end{array} $	90	1, 182 739 958 1, 196 638	$ \begin{array}{r}     . 115 \\     4,068 \\     1,167 \\     1,624 \\     1,192 \\   \end{array} $	242 13, 214 9, 250 13, 320 4, 647	3, 537 2, 154 833 1, 340 587	3,680 48,204 230,793 299,106 28,662	325 980 917 1, 188 3, 512
$11 \\ 12 \\ 13 \\ 14 \\ 15$	Apricots	3, 570 61, 443 191, 352 310, 880 72, 941	5, 263 82, 393 70, 686 122, 700 13, 441	6 11		2	7, 241 133, 807 76, 612 133, 052 6, 456	14 370 286 496	12	18, 772 37, 656 74, 756 138, 204 8, 596	1 750 71 132 L
16 17 18 19 20	Cherries	$\begin{array}{r} 673 \\ 1,723 \\ 280 \\ 1,408 \\ 8,385 \end{array}$	20 39 29	13 11			932 200	25 485 536 2, 160	32 12	1, 515 2, 722 36 174	1, 320 3, 620 3, 427 16, 704
21 22 23 24 25	Figs	4, 167 23, 778 978, 000 48, 900	3, 243 29, 188 1, 240, 000 62, 000	16 14		2	101 19, 631 399, 774 19, 600, 000 999, 600	343	28 1	196 3 11	3, 223; 2,
26 27 28 29	1919trees of bearing age Nectarines	$\begin{array}{c} 13,\ 542\\ 225\\ 286\\ 148\\ 222\end{array}$	6, 338 111 9, 855 13, 281 19, 922	3			28, 813 104 3, 132 4, 132 6, 198	1	14 50 75	7 4 	2
30 31 32 33 34	Peaches	8, 655 110, 791 155, 501 179, 136 209, 330	24, 181 156, 625 264, 169 342, 360 93, 962	54 101 42	53	2, 325 29 42 60 110	58, 419 686, 820 705, 464 992, 034 173, 483	80 596 542 936 797	86 77 	$193 \\ 3,882 \\ 9,833 \\ 12,744 \\ 1,577$	178 803 167 216 770
85 36 37 38 39	Pears	13, 523 192, 996 143, 157 268, 670 173, 433	819 815 179 315 850	20 65  112	7	26, 186 74, 752 75, 006 140, 767 1, 932	3,485 3,059 2,499 4,410 4,014	77 511 678 1, 197 262	$^{1,\ 503}_{\begin{array}{c}891\\143\\284\\55\end{array}}$	38, 965 72, 790 72, 721 140, 553 2, 908	4, 236 6, 805 6, 462 12, 489 3, 107
40 41 42 43 44	Plums and prunes	2, 922 26, 817 38, 377 82, 888 38, 699	4, 502 27, 135 19, 456 44, 451 2, 535	102 45 		$\begin{array}{c} 1,510\\ 19,582\\ 28,882\\ 22,692\\ 625\end{array}$	5, 342 21, 714 10, 389 17, 622 5, 447	38 765 607 1,039 333	27 76 	3 8, 582 16, 815 16, 842 5, 922	4, 395 39, 097 3, 063 2, 997 31, 755
45 46 47 48 49	Quinces	132 1, 420 477 506 1, 735	4 73 1 1 18	2 14 9 11		1 2 4 5	9 148 50 53 425		3 4	4	
50 51 52	Other orchard fruits1929trees not of bearing age trees of bearing age value of cropdollars	103 455	5				10 123	23			
53 54 55 56 57	Grapes	221,990	125, 234 7, 194, 850 101,730,000 1, 133, 092 2, 180, 823	300 62		6, 800 35, 768 390, 000 6, 825	$\substack{418,828\\8,308,144\\127,476,000\\1,630,782\\831,821}$	1	500 1, 557 22, 000 712	300 30, 626 622, 000 8, 824 10	2, 362: 50, 723 410, 000 6, 760:

¹ Less than 1 acre.

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# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

===							Sacra-	San	San Ber-	San	San
	CROP	Nevada	Orange	Placor	Plumas	Riverside	mento	Benito	nardino	Diego	Fran- cisco
1	Land in orchard and subtropical fruits, vineyards, and planted nut trees (nurseries excluded)1929acres	1, 886	62,778	27, 362	24	52, 712	38, 540	11, 705	73, 094	14, 449	10
	ORCHARD FRUITS AND GRAPES										
2 3 4 5	Orchard fruits1929trees not of bearing age trees of bearing age value of oropsdol!ars 1919trees of bearing age	13, 124 158, 134 176, 600 15, 588	1,872 26,894 42,883 88,863	539, 156 2, 371, 131 3, 217, 579 1, 509, 922	222 1, 166 2, 644	533,869 744,773 1,128,416 602,587	363, 154 1, 538, 250 2, 171, 510 448, 342	121, 389809, 5052, 163, 262190, 095	105, 460 838, 321 2, 093, 598 802, 476	18, 380 47, 570 60, 143 69, 509	185 350 294
6 7 8 9 10	Apples	3, 530 13, 972 14, 250 22, 914 5, 881	362 3, 955 6, 167 9, 916 17, 484	2, 700 14, 265 7, 833 12, 596 26, 281	165 983 1, 250 2, 250	1, 042 38, 620 38, 709 62, 243 80, 135	1, 150 11, 659 5, 083 7, 680 7, 958	440 7, 134 38, 625 50, 058 4, 088	8,048 208,134 342,086 550,070 240,167	718 1, 284 1, 000 1, 608 8, 750	$100 \\ 200 \\ 42 \\ 54 \\ 54$
11 12 13 14 15	Apricots1929trees not of bearing age trees of bearing age businels harvosted value of cropdollars 1919trees of bearing age	43 239 36 62	311 7,863 9,353 15,196 46,016	1753,3122,3564,092431	6 14	83, 857 342, 248 307, 698 409, 902 283, 247	9, 656 36, 060 3, 392 5, 890 2, 361	28, 975 267, 088 683, 619 1, 263, 834 60, 365	$\begin{array}{c} 3,472 \\ 57,370 \\ 64,226 \\ 104,342 \\ 102,422 \end{array}$	2, 325 11, 069 10, 460 16, 994 6, 611	32 50 36 66
16 17 18 19 20	Cherries	671	12 293 214 1,056 19	$\begin{array}{c} 12,871 \\ 70,707 \\ 40,091 \\ 193,156 \\ 38,324 \end{array}$	4 47 30 144	41, 453 37, 818 22, 170 109, 296 10, 697	15, 169 49, 119 28, 132 149, 720 19, 746	$1, 524 \\ 825 \\ 464 \\ 2, 262 \\ 7, 589$	7, 911 28, 405 13, 352 65, 824 6, 720	79 60 	50 100 36 174
21 22 23 24 25	Figs1929trees not of bearing age trees of bearing age pounds harvested value of cropdollars 1919trees of bearing age	$\begin{array}{r} 27 \\ 242 \\ 16,000 \\ 720 \\ 66 \end{array}$	393 1, 800 28, 000 1, 400 2, 394	89 2, 167 160, 000 7, 200 828	1	400, 742 10, 958 274, 000 15, 755 3, 303	444 13, 023 278, 000 12, 510 2, 273	1	1,406 12,777 278,000 13,000 2,110	6, 422 7, 370 840, 000 17, 000 2, 143	
26 27 28 29	Nectarines		8 - 38 - 1 - 2	476 1,349 659 989	7	81 182 100 150	7 - 432 180 270		723 75 64 96	04 63 7 11	
80 31 32 83 34	Peaches	3, 125 4, 650	490 7,534 6,107 7,104 16,081	129, 020 683, 179 723, 047 037, 062 653, 654	9 45 83 124	40, 806 218, 281 297, 330 342, 528 152, 693	31,657 310,781 132,959 172,314 107,356	1, 953 43, 577 88, 459 114, 642 23, 213	68, 723 448, 027 1, 090, 717 1, 250, 496 424, 579	4, 300 17, 306 13, 542 15, 600 48, 825	
35 36 37 38 39	Pears	68, 151	179 4, 168 3, 249 6, 097 2, 830	106, 289 626, 423 520, 577 1, 035, 322 170, 181	22 35 71 126	9, 107 33, 266 19, 992 37, 520 28, 765	269, 028 668, 315 843, 163 1, 676, 878 175, 678	32, 431 64, 130 93, 248 180, 228 15, 391	6, 694 59, 097 30, 738 57, 687 17, 998	$1,762 \\ 5,648 \\ 803 \\ 1,675 \\ 4,413$	
40 41 42 43 44	Plums and prunes1929trees not of bearing ago trees of bearing ago bushels harvestod value of cropdollars. 1919trees of bearing ago	9.963	107 1,110 964 2,081 4,000	196, 543 961, 613 410, 514 1, 022, 500 608, 301	15 35	6,833 54,266 75,006 61,006 43,712	35, 900 433, 706 96, 140 145, 098 132, 710	56, 066 426, 988 074, 206 551, 428 79, 448	8, 252 21, 303 20, 992 45, 043 8, 441	2, 412 4, 453 3, 463 0, 807 2, 984	3
45 46 47 48 49	Quinces1929trees not of bearing age trees of bearing ago bushels harvested value of cropdollars 1919trees of bearing age	127	5 60 29 31 33	993 8, 116 8, 835 4, 602 5, 922		69 123 15 16 35	143 5, 291 823 988 260		128 2,166 132 140 24	193 237 60 64 40	
50 51 52	Other orchard fruits1929trees not of bearing age trees of bearing age value of cropdollars	. 7	5 7			379 11	774 102	263 810	112 58	6 20 324	
53 54 55 56 57	Grapes	. 39,001 198,000 3,250	1,654 87,523 1,010,000 17,360 12,166	$105,265 \\ 681,111 \\ 5,578,000 \\ 89,470 \\ 248,093$	4,000	1, 300, 819 1, 845, 006 19, 896, 000 412, 816 102, 337	425, 137 8, 028, 715 74, 578, 000 1, 260, 323 3, 931, 111	36, 592 88, 885 586, 000 9, 669 1, 055	349, 832 5, 611, 409 62, 540, 000 971, 820 1, 470, 497	14, 147 450, 829 4,338,000 58, 887 175, 257	

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

		San Joa-	San	San	Santa	Santa	Santa				
	CROP	quin	Luis Obispo	Mateo	Barbara	Clara	Cruz	Shasta	Sierra	Siskiyou	Solano
1	Land in orchard and subtropical fruits, vineyards, and planted nut trees (nurseries excluded)1929acres	63, 303	321	98	5, 136	69, 748	312	2, 565	12	247	6,415
	ORCHARD FRUITS AND GRAPES										
2 3 4 5	Orohard fruits1920trees not of bearing age trees of bearing age value of cropsdollars 1919trees of bearing age	395, 604 1, 143, 307 836, 884 395, 444	377 4, 188 10, 407 3, 696	1, 160 5, 851 7, 842 225	$1,006 \\ 10,020 \\ 18,399 \\ 457$	850, 066 5, 094, 123 8, 675, 492 2, 991, 056	1, 981 19, 811 101, 255 66	14, 968 102, 160 48, 225 71, 715	139 683 87	2, 179 13, 420 34, 036 11, 740	41, 759 314, 899 659, 943 61, 808
6 7 8 9 10	Apples1029trees not of bearing age trees of bearing age bushels harvestod value of cropdollars 1919trees of bearing age	828 1,907 750 1,044 4,481	116 1,262 875 1,134 1,945	14 263 458 594 111	75 519 375 540 243	$\begin{array}{r} 2,358\\ 45,858\\ 156,293\\ 202,554\\ 55,651\end{array}$	1, 034 9, 611 54, 584 70, 740	2,005 20,328 15,875 22,098 14,550	60 564 65	$\begin{array}{r} 1,142\\ 8,700\\ 18,333\\ 22,000\\ 7,417\end{array}$	11 298 375 567 59
11 12 13 14 15	A pricots	27, 959 95, 256 19, 599 34, 038 13, 899	67 1, 198 1, 785 3, 100 55	$5 \\ 246 \\ 71 \\ 132$	82 4, 261 8, 033 13, 050 18	103, 532 753, 703 1, 315, 616 2, 432, 232 624, 078	89 907 1,250 2,310	$147 \\ 729 \\ 143 \\ 248 \\ 200$		$\begin{array}{r} 42 \\ 59 \\ 71 \\ 124 \\ 14 \end{array}$	$\begin{array}{c} 3,268\\ 67,254\\ 65,652\\ 114,018\\ 19,431 \end{array}$
16 17 18 19 20	Cherries	122, 672 179, 774 56, 442 271, 032 55, 145	$125 \\ 59 \\ 71 \\ 348 \\ 132$	297 107 522 25	19 1, 506 393 1, 936 11	59, 530 120, 882 137, 231 668, 856 91, 996	131 2, 704 3, 499 17, 052 14	300 808 179 780 324	20 17 7	163 447 500 2, 184 519	1, 815 16, 446 11, 174 59, 470 8, 800
21 22 23 24 25	Figs1920trees not of bearing age trees of bearing age pounds harvested value of cropfolders 1019trees of bearing age	5,703 100,131 1,142,000 57,100 1,515	5 4 2	1 33	23 163 6,000 300 49	52 2, 461 10, 000 450 479	6 10	78 987 38,000 1,710 321	2	23 32	3, 350 2, 213 352, 000 15, 840 104
26 27 28 29	Nectarines	434 589 24 30		22	4 20 35 53	10 63	5	6 14 1 2	6	1 8	4
30 31 32 33 34	Peaches	135, 486 481, 890 265, 127 343, 602 232, 842	$39 \\ 191 \\ 42 \\ 54 \\ 629$	17 141 83 108 20	221 1, 998 1, 625 1, 872 84	29, 834 84, 411 158, 918 205, 956 158, 574	43 420 208 270	1,80926,4081,5422,29434,863	9 42	263 1, 623 2, 000 2, 976 2, 171	10, 134 90, 829 169, 377 219, 510 26, 478
35 36 37 38 39	Pears	32, 739 59, 115 42, 590 75, 159 13, 537	12 857 2,928 5,658 771	$\substack{1,113\\4,742\\3,356\\6,486\\29}$	588 1, 141 143 268 25	204, 805 569, 018 1, 275, 847 2, 405, 922 175, 242	553 1, 031 2, 249 4, 347 8	1, 732 3, 981 607 1, 071 2, 376	15 34  15	314 896 2, 249 3, 969 551	$\begin{array}{r} 16,993\\ 66,036\\ 106,494\\ 211,793\\ 1,965 \end{array}$
40 41 42 43 44	Plums and prunes	68, 947 223, 881 44, 483 53, 865 71, 804	$\begin{array}{r} 11 \\ 613 \\ 72 \\ 113 \\ 161 \end{array}$	10 103  40	38 344 214 376 27	446, 821 3, 516, 031 3, 299, 252 2, 699, 102 1, 884, 182	1255, 1182, 7136, 53644	8, 870 48, 805 26, 311 20, 022 19, 073	27 26	225 1, 565 1, 535 2, 651 1, 068	6, 188 71, 210 28, 346 38, 259 4, 971
45 46 47 48 49	Quinces	26 464 102 108 2, 221	2	4	6 17 4 4	$12 \\ 1,038 \\ 80 \\ 96 \\ 854$	5	21 94		4 87 110 132	
50 51 52	Other orchard fruits1929trees not of bearing age trees of bearing age value of eropdollars	810 300	6		51	$     \begin{array}{r}       112 \\       658 \\       324     \end{array} $		6		2.3	600 486
53 54 55 56 7	Grapes	1 190 701	6 1, 179 6, 000 96	2, 550 1, 668 20, 000 320	280 16,819 ' 86,000 1,335	102, 487 998, 006 7, 424, 000 120, 650 105, 160	6 1, 464 8, 000 132	41, 987 106, 079 670, 000 10, 399 5, 397	12 50	195 795 32,000 480 15	11, 11556, 972582, 0009, 252

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

			1		1	1			1		
	CROP	Sonoma •	Stanislaus	Sutter	Tehama	Trinity	Tulare	Tuol- umne	Ventura	Yolo	Yuba
1	Land in orchard and subtropical fruits, vineyards, and planted nut trees (nurseries excluded)1020acres	1, 348	44, 662	31, 509	8, 295	50	124, 851	1, 038	41, 486	7, 173	8, 595
ľ	ORCHARD FRUITS AND GRAPES										
2 3 4	Orchard fruits1920trees not of bearing age trees of bearing age value of crops_dollars 1019trees of bearing age	8,835 93,092 140,971 39,429	$105,483 \\1,526,396 \\3,897,978 \\245,892$	219,001 2,336,563 1,595,671 577,372	57, 434 338, 435 130, 094 123, 240	369 2, 748 2, 659 1, 638	438, 470 1, 831, 944 3, 561, 410 967, 349	7, 600 48, 304 78, 722 32, 140	43, 467 184, 720 945, 304 61, 810	88, 230 461, 177 331, 686 79, 848	113, 078 467, 045 737, 425 21, 751
5 6 7 8 9 10	Apples	585 4,955 7,834 10,152	316 1,010 2,208 3,074 5,887	663 4,476 2,000 3,024 5,838	579 15, 641 2, 875 4, 347 9, 764	136 891 1,250 1,740 842	6, 197 20, 891 17, 958 24, 998 42, 795	4, 188 33, 071 36, 625 58, 893 23, 024	409 5, 552 3, 125 5, 025 1, 184	76 623 1, 125 1, 701 167	545 1,420 625 945 977
10 11 12 13 14 15	Apricots	518	$\begin{array}{r} 33,192\\323,761\\442,823\end{array}$	536 8, 084 1, 642 2, 852 2, 157	$\begin{array}{c} 4,523\\36,950\\821\\1,426\\1,616\end{array}$	5 19 1	23, 678 90, 570 80, 896 140, 492 28, 374	67 155 71 124 24	11,403 175,480 577,340 937,976 57,342	$\begin{array}{c} 0,188\\ 69,104\\ 81,050\\ 53,940\\ 25,009 \end{array}$	1,111 3,324 2,249 3,006 54
16 17 18 19 20	Cherries	1, 382 5, 739 4, 177 20, 358	4, 288 5, 534 0, 997 33, 712 5, 507	8, 623 25, 724 10, 389 55, 290 2, 648	$1, 434 \\ 0, 678 \\ 286 \\ 1, 376 \\ 957$	12 81 70	170 452 214 1, 032 4, 071	34 282 71 320 174	0 37 	350 2,488 643 3,420 6,347	11,491 1,148 179 950 45
21 22 23 24 25	Figs1929trees not of bearing age trees of bearing age pounds harvested value of cropdollars 1019trees of bearing aga.	. 18,000	187,500	43 7, 510 294, 000 13, 230 5, 553	8, 176	2 24	62, 559 245, 840 16, 000, 000 816, 000 41, 140	37 394 32,000 1,440 164	30, 851 369 102	$\begin{array}{r} 2,398\\ 19,731\\ 1,488,000\\ 66,960\\ 1,535\end{array}$	$\begin{smallmatrix} 168\\ 16,471\\ 578,000\\ 26,010\\ 276 \end{smallmatrix}$
26 27 28 29	Nectarines1929trees not of bearing age. trees of bearing age. bushels narvested_ value of cropdollars.		1,006 1,401 2,375	880 138 40 60	25	4	6, 892 10, 963 8, 599 12, 899	22	53	902 13,005	6, 848 235 160 240
30 31 32 33 34	Peaches	1,125	1, 051, 602 2, 195, 184 2, 844, 936	139, 645 1, 070, 405 1, 054, 258 1, 366, 308 430, 201	95, 695 64, 709 83, 862	$\begin{smallmatrix} & 161 \\ 1,353 \\ & 333 \\ & 512 \\ & 250 \end{smallmatrix}$	254, 397 600, 377 1, 299, 010 1, 083, 504 455, 902	1, 595 3, 610 1, 208 1, 798 7, 111	231 1, 100 750 864 2, 872	9,332 118,771 31,007 41,040 15,808	34, 265 285, 069 367, 378 476, 118 12, 030
35 36 37 38 39	Pears	18, 020 36, 521 70, 587	13,820 15,851 27,972	25, 995 41, 308 31, 202 62, 054 9, 504	4,470	118 143 252	706 6, 495 8, 996 15, 876 9, 306	15,762	414 1,752 678 1,273 178	107, 378 56, 977 113, 316	107,528 213,852
40 41 42 43 44	Plums and prunes	45 809	43,262 20,527 27,621	118,024	168,647	258 143 155	861, 957	521 179 385	424 71 162	127,908 65,009 51,309	73,482 20,028 16,399
45 46 47 48 49	Quinces			24	1 187		974 3, 533 2, 828 2, 998 74	16	- 4	69	7 69 5 5
50 51 52	Other orchard fruits				2 10		2, 172 2, 175 1, 654		12		4
53 54 55 50 57	Grapes	- 43, 93 - 472, 00	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	175, 92	0 122,843 0 644,000 6 8,888	3 535 5 4,000 3 70	479, 613 25, 791, 344 530, 296, 004 6, 272, 248 4, 238, 152	44, 159 294, 000 4, 740	)   766,000 )   11,710	5,628,000	) 3,992,000 )   54,845

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

<u>.</u>	CROP	THE STATE	Alameda	Alpine	Amador	Butte	Cala- veras	Colusa	Contra Costa	Eldo- rado
	SUBTROPICAL FRUITS					429			. 1	
1 2 3	Avocados (alligator pears) 1929 trees not of bearing age trees of bearing age boxes harvested value of crondollars	323, 558 125, 002 101, 015 455, 718 10, 674				88 58 305				
4 5 6 7 8 9	1919trees of bearing age Grapefruit	$\begin{array}{r} 491,562\\ 615,962\\ 1,379,211 \end{array}$	2		3	5 39 405 807	2 6 13		1	
10 11 12	value of crop_dollars_ 1910trees of bearing age_ Lemons1929trees not of bearing age_ trees of bearing age_	$\begin{array}{c} 4,374,305\\193,819\\303,611\\2,754,653\\9,245,225\end{array}$			2	1,775 1,115 137 262 197	13 2 2	6 40 15	31	
13     14     15	baxes har vestéd	9, 245, 225 42, 895, 046 2, 299, 716 2, 481, 137 14, 163, 873	105 41 4, 222		125 863	$\begin{array}{r} 887 \\ 1,959 \\ 24,771 \\ 115,655 \end{array}$	7 9 113	67 26 1, 350	$\begin{array}{c}2\\23\\41\end{array}$	2
17 18 19 20	boxes harvested. value of cropdollars. 1919trees of bearing age Olives	43, 040, 632 118, 803, 265 8, 678, 956 183, 414	12, 267 41, 057		268 879	148, 797 589, 496 67, 244 63, 855	169 370 20 227	2,212 6,791 18 22	5 15 32 8	5 16 25 2
22 23 24 25	trees of Dearing age- pounds harvested value of cropdollars trees of bearing age	1, 148, 983 39, 906, 000 1, 636, 665 536, 543	80,000		2	186, 434 6, 894, 000 310, 230 74, 109	$\begin{array}{r} 279 \\ 6,000 \\ 120 \\ 2 \end{array}$	324	230 	1, 539 6, 000 120 1, 000
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	Dates1029trees not of bearing age trees of bearing age pounds harvested value of cropdollars	52,74545,4701,878,036206,5851,470				1 50 6				
30 31 32 33 34	1919trees of bearing age Japanese persimmons	14, 406 93, 894 86, 881 85, 096 151, 689				$2,308 \\ 1,081 \\ 140 \\ 280$	2 10 20	11 2 4	1 3	52 65 36 72
34 35 36 37 38 39	Other subtropical fruits1919trees of bearing age trees of bearing age trees of bearing age value of cropdollars	5, 510 10, 950 131, 395 135, 172	8 42			362 773 117	11 4 8	17	2 17	
39	1919 2trees of bearing age NUTS	14, 710								
40 41 42 43	Almonds	236, 583 1, 296, 360 4, 429, 547 1, 063, 091	7 165 1,259 302			14, 372 102, 390 801, 303 192, 313	3 241 1, 475 854	2, 118 2, 487 6, 685 1, 604	7, 301 87, 438 233, 267 55, 984	7 272 1,052 252
44 45 46 47	1919trees of bearing age Hazelnuts	464, 071 5, 450 107 405				7 20	17		2, 495	
48 49 50 51	value of cropdollars Pecans1929trees not of bearing aga trees of bearing aga pounds harvested value of cropdollars	57 14, 504 2, 166 17, 679 3, 351				87 17 50 10	6 * 150 29	1	4	1 75 14
51 52 53 54 55 56 57 58 59	Walnuts, English or Persian1929trees not of bearing age trees of bearing agro pounds harvested value of cropdollars	570, 820 1, 660, 037 60, 319, 153 11, 091, 063	761 3, 335 62, 117 9, 939		- 663	12,116 11,850 186,936 29,910	951 4, 298 18, 264 2, 922	6, 076 2, 721 40, 721 6, 515	$\begin{array}{r} 13,119\\25,376\\393,034\\62,885\end{array}$	669 1, 194 14, 193 2, 271
60	Other nuts	616, 372 6, 260 6, 751 67, 794	265 38 3, 304		1 16 250	1,545 40 12 475	70 444 240 5,855 485	45	1,847 1,565 816 41	65 14 700 75
61	value of cropdollars_ SMALL FRUITS	6, 786	330		25	+	480		41	
62 63 64	Blackberries and dowberries	1, 706, 745			1, 410 1, 410 197	20 18, 813 2, 258	2 1, 536 215		1 750 120	6, 607 925
66 67 68	Gooseberries	100, 298 15, 059	17	(3) - 200 - 3-	0					
69 70 71 72	quarts_ value of cropdollars_ Loganberries1929arros_ quarts_ value of cropdollars_	- 190 472,785					1 650			3, 312 331
05 66 67 689 70 71 72 73 74 76 77 78 79 80 81 83	Raspberries	987 2, 802, 455 495, 068 4, 443	11, 100 1, 661 173	24	1 0 9 	- 8 4,625 - 601 - 36	1 228 37	9	(8) 100 - 14 9	1, 989 326 4
78 79 80 81	quarts_ value of cropdollars_ 1919acres_ Other small fruits1929acres	14, 206, 214 2, 400, 572 1, 465 150	548, 910 87, 820	) 		- 64, 895 - 10, 383 - 7 - ( ³ )	2, 740	4,008	(3)	- 800 1
82 83	quarts value of cropdollars_	397,655 39,776				377			- 30	60 60

¹ Including tangerines. ² Pomegranates only. ³ Less than 1 acre.

## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

		From	Glass	Hum-	Importal	Tutt-	TZAWN	Tinga	Taka	Logar
	CROP	Fresno	Glenn	boldt	Imperial	Inyo	Kern	Kings	Lake	Lassen
	SUBTROPICAL FRUITS									
123456789012345678901234587890123458789012384	Avocados (alligator pears) 1929 trees not of bearing age trees of bearing age	$15 \\ 656 \\ 89$	$113^{2}$				202 101			
5 4 5	boxes harvested value of cropdollars 1919 trees of bearing age	467								
67	Grapefruit1929trees not of bearing age trees of bearing age	136 10, 905	89 3, 813		334, 459 230, 292					
8	boxes harvested value of cropdollars	7, 722 24, 710	2, 395 5, 269		329,461 873,072		5, 566	1		
0	1019trees of bearing age Lemons1029trees not of bearing age	421 54	161 22		16, 306 8, 042		$1,481 \\ 10 \\ 228$			
3	trees of bearing age boxes harvested value of cropdollars	17, 833 18, 950 99, 488	40, 661 13, 242 58, 927		207 360 1, 530		37			
5	1919trees of bearing age Oranges 11929trees not of bearing age	13, 579 20, 972	815 10, 139		299 41,675		958 14, 350 57, 382	6 50	~~~~~~~~	
7 B	trees of bearing age boxes harvested	204, 753 315, 257	48, 878 45, 491	2	8,239 14,514		79,602	54 3		
9	value of cropdollars 1019trees of bearing age Olives1029trees not of bearing age	1,217,375 114,431	141,489 10,359	5	35,003		327, 670 50, 806 166	13 24 356		
	trees of bearing age. pounds harvested.	$\begin{array}{c} 6,478\\52,548\\3,868,000\end{array}$	$\begin{array}{r} 373 \\ 27,783 \\ 472,000 \end{array}$		832 2, 272 80, 000		40, 880 428, 000	14, 157 500, 000		
4	value of crop_dollars_ 1919trees of bearing age_	116, 040 21, 542	14,160 1,725		2,000 256		12, 840 472	15,000		
6 7	Dates	1			5, 059 6, 100	$150 \\ 200$				
8 9	pounds harvested value of cropdollars	*****			65, 413 7, 195 1, 498	500 55				
0	1919trees of bearing age Japanese persimmons1929trees not of bearing age trees of bearing age		15		1,498 64 11		1, 540 13			
3	bushals harvested value of eropdollars	318 636			28		82 144			
б 6	1919trees of bearing age Other subtropical fruits1929trees not of bearing age	445	7		109		213	26		
5 5 7 8 9	trees of boaring age value of cropdollars	653 31, 580 13, 860			2, 914		3, 980 4, 130	2		
9	1919 ² trees of bearing ago NUTS	2, 363			11		1			
0	Almonds1929trees not of bearing age	2,977	20, 222	55	3		1, 610	4		
0 1 2	trees of bearing age pounds harvested	10,221 21,235	175, 582 256, 827				4, 290 33, 166	432 3, 719 893		
3 4 5	valte of crop_dollars 1919trees of bearing age Hazelnuts1929trees not of bearing age	5, 096 2, 686	61, 638 45, 053		13		7, 060 7, 395 20	80		
67	trees of bearing age. pounds harvested.									
8 9	value of cropdollars Pecans1929trees not of bearing age	167	24	2	3, 855		49	1 12		
0	trees of bearing age pounds harvested	200 3, 499 612	18 280 53		552 3,000 600		$     \begin{array}{r}       32 \\       100 \\       18     \end{array}   $	705 128		
234	value of cropdollars trees not of bearing age trees of bearing age	3, 897 12, 622	2, 052 6, 332	$102 \\ 2,277$	2	4	287 719	718 1, 670	80 115	
5	pounds harvested value of cropdollars	290, 335 46, 454	64, 095 10, 255	21, 932 3, 509			16,510 2,642	26,854 4,297	2, 680 429	
67890012334567890	1919trees of bearing age O ther nuts1929trees not of bearing age	1, 918 2	190	436	400	8	53 12 1	56 75 34		
19	trees of bearing age pounds harvested yalue of cropdollars	9 70 4	10					24		
1	SMALL FRUITS	*								·)
2	Blackberries and dewberries1929acres	55	3		1	1	19 21,767	68 10, 140	910	
2	(quarts	54, 187 7, 965 31	2, 528 303	845 118	300 45	464 74	3,200	10, 140	137	
10	quarts	28, 315 4, 247								
8	Gooseberries1929acres quarts						*			
0 1	value of crop_dollars Loganberries1929acres	7	1	(3) 187				1 457	(1)	
2	quarts	6, 662 600 5	400 32 1	( ³ )	(3)	(3)	8	40/	(ð) 1	
14 15 16	quarts	8, 515 1, 124	850 100	140 23	200 38	( ³ ) 767 126	12, 510 2, 064		50	25
78	Strawberries1929acres quarts	168 277, 639	$\frac{2}{3,520}$	23, 247	87 232, 404	425	30 54, 967	10 25, 295	2,708	( ³ )
/9 30	value of cropdollars 1919acres	44, 422 13	563	3, 603	41, 833 5	68 1	8,795	4, 047	433 2 ( ³ )	-
35 30 37 38 39 77 27 77 77 77 77 77 77 77 77 77 77 77	Other small fruits1929acres quarts yalue of cropdollars	4 778 78	( ⁸ ) 150 15	260 36	( ³ ) 400 40		454 45		450 45	
	value of cropdollars	1 18	1 10	, 00	1 20		. 10	,	, 10	

¹ Including tangerines. ² Pomegranates only. ³ Less than 1 acre.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

0       Other subtropical fruits										1		1
A vacado (allgator pars)         1300         rese and resting see, with order and vacation is the order of the set of the s		CROP	Los Angeles	Madera	Marin			Merced	Modoc	Mono	Monterey	Napa
a min of regis of barring sets         35.00 (100)         35.00 (100)         35.00 (100)         35.00 (100)         35.00 (100)           a regis 1         100         regis 10 for regis 10 (100)         100         100         100         100           a regis 10         100         regis 10 for regis 10 (100)         100         100         100         100         100           a regis 10         100         regis 10 for regis 10 (100)         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         1		SUBTROPICAL FRUITS										
a min of regis of barring sets         35.00 (100)         35.00 (100)         35.00 (100)         35.00 (100)         35.00 (100)           a regis 1         100         regis 10 for regis 10 (100)         100         100         100         100           a regis 10         100         regis 10 for regis 10 (100)         100         100         100         100         100           a regis 10         100         regis 10 for regis 10 (100)         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         1	1	Avocados (alligator pears) 1929 trees not of bearing age										
4         111         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112	2	trees of bearing age										
inspertuit         insperuit         insperuit         insperuit	4	value of cropdollars	175, 527					105				
7         Tree of bearing sea.         55 550         120         120         120         120           101         Lances         101         Lances         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101 <td></td> <td>1919trees of bearing age</td> <td>6,762 30,702</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		1919trees of bearing age	6,762 30,702									
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	7	trees of bearing age	51,830					123				
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	8		157, 490					23 62				
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	10	1919trees of bearing age	24, 798	2				1			1	
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	11	Lemons1029trees not of bearing age	33, 490					8			1 7	
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	12 1	boxes harvested						3			4	
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	14		12, 329, 141									
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	10 16	Oranges 11929trees not of bearing age	391,910					68			ī	
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	17	<ul> <li>trees of bearing age</li> </ul>	3, 201, 347					366				
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	18 19		26, 460, 488					1.448				
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	20	1919trees of bearing age	2, 209, 046		*******			2, 371			5	
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	21 22	Ulives						8, 253			6	
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	23	pounds harvested.	3, 652, 000	444, 000				372, 000				
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	$\frac{24}{25}$	value of cropdollars 1919trees of bearing age	127, 820	15, 540				7, 531				
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	26	Dates1929trees not of bearing age	66							I		
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	27 28		F		1	1	1			1		
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	29	value of cropdollars				1				1	**********	
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	30 81	1919trees of bearing age	4 969	950				1.609				
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	32	trees of bearing age	16,065	1				92	1			
55 30 30 30 30 4 30 4 30 4 4 4 4 4 4 4 4 4	33							8, 14				
37       trees of baaring use hule of cropdollars. 1010 1trees not of barring age trees of baaring age. 122.       2, 97 i barring age. trees not of barring age. trees not of barring age. 122.       46 barring age. 122.       578 barring age. trees not of barring age. trees not barring age. trees not barring age. trees not barring age	35	1919trees of bearing age	1,167				e					
38 39       1019 2trees not of bearing age. NUTS       6, 788 24	36	Other subtropical fruits1929trees not of bearing age	528					2 785				
30       100 9trees of bearing age. NUTS       24       50	38	value of cropdollars	6,738					25				
	30	1919 ² trees of bearing age	24	55	<u></u>		<u> </u>	41				
$\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $		NUTS										1
$\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	40	Almonds 1020 trees not of bearing age	415	4 944	15	·		17. 248			28	
43       while of cropdollars.       2, 885       12, 711       5       121, 571       50, 688         44       Harolnuts.       1920. trees of bearing age.       6       1       14, 922       2, 044       5         45       Harolnuts.       1920. trees of bearing age.       6       1       14, 922       2, 044       5         46       Pounds harvested.       50, 688	41	trees of bearing age	1, 500	16, 686	6			171,668				
44       1010trees of bearing ago       7, 383       2, 074       1       14, 022	42		. 12,036	53,170				889,046				
46       Harselnuts	44	1919 trees of bearing age	7,353	2,974			. i	14, 922			2,044	3
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	45		. 6									
43       value of cropdollars. trees of bearing age. punds harvestad. 24	40 47	pounds harvested										
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	48	value of cropdollars	260									
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	49 50		247					94				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	51	pounds harvested										
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	52 53	Walnuts, English or Persian1929trees not of bearing age	. 54.096		2			8,706			19, 351	516
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	54	trees of bearing age	443, 133		226			10,495			. 5,534	1 195
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	55 56	value of crop_dollars_	3, 054, 423	1, 525	1, 120						1,838	173
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	57	1919trees of bearing age	303, 883				- 3	210			. 30	116
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	58 59	Other nuts1929trees not of pearing age			8		216	40				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	60	pounds harvested	17,761									
	61		1, 917						-			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		SMALL FRUITS										
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	62	Blackberries and dewberries1929acres_	142	5	1		_ 2		3		. 23	1
	63	quarts	449, 576	7,007			1,345	16, 286			62, 525	1, 540
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	65	Currants1929acres_	. 7	(8)	61		108	27	(3)		0,070	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	66	quarts	1,075	10			-	19, 500	340			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	68	Gooseberriesacres_						(3)	(3)	1		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	69	quarts					-	135	89			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	71	Loganberries1929acres	- 63	1			1	5	8		16	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	72	quarts_	- 193, 565					3,730				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	73 74	Raspberries1929Reres	216	(3) 61	(3)	-			6	- ī	124	(3)
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	75	quarts_	791, 989	40	50			2, 200	7,368		. 29, 150	120
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	76 77	Value of crop_dollars_	102,062			(3)	- 163 A		1,208	11	192	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	78	quarts_	5, 097, 867	5, 163	150	700	7,025	380, 321	3,456		. 562,050	18, 59
81       Other small fruits       1929       acress       65       1       3       3         82       quarts       283, 550       500       500       2439       1, 300       1, 300         83       value of crop       dollars       28, 358       50       1       1, 300       1, 300	79 80	1010	917,616	826	24	112	1,089				- 89,928	2,970
83   value of crop_dollars_  28,358   50 '  244    180	81	Other small fruits1929acres_	. 65	1				3			- 3	
	82 83		- 283, 580	500				2,439			- 1,300	
		¹ Including tangerines.	0,000	50					,		-,	

¹ Including tangerines. ² Pomegranates only. ³ Less than 1 acre.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

CROP		Nevada	Orange	Placer	Plu- mas	Riverside	Sacra- mento	San Benito	San Ber- nardino	San Diego	San Fran- cisco
SUBTROPICAL FRUITS						·····					
Avocados (alligator pears)1929trees not of be trees of be	earing age		48, 561 25, 213	58		1, 533 1, 004	56		2, 204 7, 122	209, 085 45, 720	
boxes walne of croi	harvested[.		25, 213 31, 726 142, 767			176	15		1,038	23, 845 107, 303	
1919trees of be Grapefruit	earing age!		1,362 1,381	10		17 79,452	8		1, 375 31, 017	15 5.747	
trees of be	earing age harvested	1 1	12,711 42,101	45 30		76, 491 193, 784	4,036		144,625 371,511	7,914 17,212	
value of crop 1919trees of be	earing age	2 5	141, 039 3, 714			193, 784 697, 622 25, 268	11,572 3,178			59, 382 4, 205	
Lemons1929trees not of be trees of be	earing age	····-ŝ	6, 496 404, 668	$\begin{vmatrix} 13 \\ 71 \end{vmatrix}$		25, 268 9, 620 216, 916	28 1,670	23	15,093 315,033	34, 949 246, 111	
value of ero	harvested	2 9	1,365,611 6,418,372	11 50		680, 601 2, 484, 194	932 4, 147	15	1, 184, 207 5, 388, 142	896, 896 3,766,963	
1919trees of be Oranges 1	earing age  .	8	437, 370 644, 196	414		309, 867 153, 771	1,529 5,737	2	286, 140 295, 435	200, 994 209, 376	
trees of be boxes	earing age  harvested	180 184	2, 892, 281 11, 231, 520	9, 091 6, 997		1, 162, 068 4, 357, 423	95, 165 94, 219	5 30	2, 934, 875 8, 526, 974	195, 108 386, 381	
value of cro 1919trees of be	earing age	479 284	33, 529, 156 1, 275, 248	21, 691 16, 971		10, 135, 081 929, 624 51, 708	298, 249 22, 456 2, 915	13	20, 715, 251 2, 236, 541	994, 235 '65, 537	
Olives1929trees not of by trees of by	earing age	157	506 7, 333	5,037 20,114		1 22 850	151 733		27 666	2, 962 14, 332	
value of cro	harvested pdollars	2,000 40	4,000 140	252,000 5,040		754,000 26,390 28,862	2, 908, 000 72, 700		680,000 23,800	210,000 7,350	
1919trees of b Dates1929trees not of b	earing age		2, 013	14, 149 1		47,457				28, 297	
pounds	earing age					39,162 1,812,023				1	
value of cro 1919trees of b	earing age					199, 323 12, 908					
Japanese persimmons1929trees not of b trees of b	earing ago	13	6, 792 24, 916	8,001 12,043		16, 171 5, 894 7, 117	442 849		3,438	11, 616	
value of cro	pdollars		47, 032 82, 306	7,700		7,117 13,166			4, 575	2, 116 3, 703	
1919trees of b Other subtropical fruits1929trees not of b	earing age		1, 185 3, 244	2, 644 73		1,143	27		642	47 2, 260	
volute of are	earing age pdollars	12 15	2, 480 36, 092	114 16		2, 535 155	088 189		168	4,023 7,371	
1919 2trees of b	earing age		500	10			74		8		
NUTS							7 410	ļ	1 007		ļ
Almonds	earing age	14 83	6 18	33 618 1, 731			7,412	998	1,875	32 710	
value of cro	oning ogo	25 6 21	115 28 26	415		34, 863	115, 260 27, 662 74, 769	5,751 1,380 17	2, 136 513 3, 311	2, 564 615 669	
1919trees of b Hazelnuts1929trees not of b	earing age earing age	605 88		4			10		54	12	
pounds value of cro	harvested	375 53			]		10				
Pecans	earing age	1	55 230	8		5, 023	27 18		250 54	1,955	
	harvested		4,060 812	10			225 43		392	972	
Walnuts, English or Persian 1929 trees not of b	earing age	345 1, 241	3, 985 216, 182	508 219		58 060	6, 323 15, 818	9, 735 8, 581	80, 833 97, 267	7,395	
pounds value of ere	harvested	16, 170 2, 587	14, 930, 520 2, 388, 883	2, 400		2, 598, 835	114, 992 18, 399	158, 244 25, 319	3, 289, 117 526, 259	91,049	
1919trees of b Other nuts1929trees not of b	earing age	336 210	177, 539	13 20		20, 580	2,478	15	21, 139	676	
trees of b	earing age	284 6, 806		16 30		11 925	236 525		12 380	2	
value of cro		681		3		93	27		38	15	
SMALL FRUITS				ļ	ļ					ł	
Blackberries and dewberries	quarts	5 4, 508	78 105, 079	5, 834		38 54, 335 8, 205	34 52, 343	3 1, 524	95 150, 474	.43 50, 230	
value of cro Currants1929	pdollars	( ³ )	15, 867	700		8, 205	7,851	229	22, 722	7, 586	
value of cro	quarts  pdollars	158 27									
	quarts						( ³ ) 200		( ⁸ ) 180		
Gooseberries1929	quarma					2	20	1	18 2	2	
Gooseberries	p_dollars	1	2						1 9740	2,402	
Gooseberries	pdollars acres quarts	1, 053 105	$4,250 \\ 408$			786 86	2, 490 199	500 50	2,740 301	264	
Gooseberries	pdollars quarts pdollars ouarts ouarts	105 4 3, 891	408 6 5, 025	13 11, 162	1 150	86 5 6,855	199 24 32, 227		301 13 22,774	264 12 3, 589	
Gooseberries	pdollars quarts pdollars quarts pdollars pdollars	105 4 3, 891 638 7	408 6 5, 025 965 113	$     \begin{array}{r}       11,162 \\       1,831 \\       64     \end{array} $	21 6	86 5 6,855 1,316 40	199 24 32, 227 3, 803 575	50 	301 13 22,774 4,373 61	264 12 3, 589 689 38	
Gooseberries	pdollars quarts pdollars quarts pdollars pdollars quarts quarts quarts quarts quarts pdollars	105 4 3, 891	408 6 5, 025 965 113 514, 190 92, 554	$ \begin{array}{r} 11, 162\\ 1, 831\\ 64\\ 165, 235\\ 26, 438\\ \end{array} $	21	86 5 6,855 1,316 40 112,740 20,293	199 24 32, 227 3, 803 575 1,740,247 278, 440	50	301 13 22, 774 4, 373 61 186, 979 33, 656	$\begin{array}{r} 264 \\ 12 \\ 3, 589 \\ 689 \\ 38 \\ 103, 563 \\ 18, 641 \end{array}$	
Gooseberries	pdollars quarts pdollars quarts pdollars pdollars pdollars ouarts	105 4 3, 891 638 7 7, 446	408 6 5, 025 965 113 514, 190	$ \begin{array}{r} 11, 162 \\ 1, 831 \\ 64 \\ 165, 235 \end{array} $	21 6 2,780	86 5 6,855 1,316 40 112,740	199 24 32, 227 3, 803 575 1,740,247	50 10 75, 455	301 13 22, 774 4, 373 61 186, 979	204 12 3, 589 689 38 103, 563 18, 641 3 8	

¹ Including tangerines. ² Pomegranates only. ³ Less than 1 acre.

## COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929 AND ACREAGE, 1919-Continued

[The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

	CROP	San Joa- quin	San Luis Obispo	San Mateo	Santa Barbara	Santa Clara	Santa Cruz	Shasta	Sierra	Siskiyou	Solan
	CAL FRUITS										
vocados (alligator pears).	1929 trees not of bearing age trees of bearing age	1 3	. 3		13, 936 3, 149	1 18					
	boxes harvested				2, 970 13, 365						
	value of cropdollars 1919trees of bearing age		÷		250	2					
łrapefruit	1929trees not of bearing age trees of bearing age	$1 \\ 16$	3		16 586	3 12		1			
	boxes harvested				4,637 19,012	11 28		·			
	value of cropdollars 1919trees of bearing age		3		255	42 4					
Lemons	1929 trees not of bearing age trees of bearing age	1	<b>s</b> 18		39, 840 142, 388	280	4	1			1
	boxes harvested value of cropdollars	6 70	1		480, 755 2, 788, 379	364 1, 729		5 23			
	1919 trees of bearing age	29 39	620		49, 908 22, 488	379 13	1				
Oranges 1	1929 trees not of bearing age trees of bearing age	32 293	4		16,048	286	4	48			1,
1 · · · · ·	boxes harvested value of cropdollars	243 746			27, 800 86, 453	550 1,740		81 215			1, 3,
	1919trees of bearing age	1, 971 22	38		2,648	1,379 3	i	67 3.040			
Olives	1929trees not of bearing age trees of bearing age	12, 728	4		8, 306	1, 429		26, 236 40, 000			2,
	pounds harvested value of cropdollars	412,000 13,390			6,000 210	44,000 1,100		1,500			<i>2</i> ,
D /	1919trees of bearing age	10, 245			1, 500	135		6, 665			
Dates	1929 trees not of bearing age trees of bearing age							2			
	pounds harvested value of cropdollars										
	1919trees of bearing age	542			8	375		230			
apanese persimmons		25			256	148 100		20	1		
	value of cron_dollars	7 14			, 44 77	186					
Other subtranical fruits	1919trees of bearing age 1929trees not of bearing age	2				3					
other submoment numa	trees of bearing age	93			251 1, 399	8, 711 8, 518		. 6	3		-
	value of crop_dollars 1919 ² trees of bearing age	5ť			1,000						
	NUTS	Cardena and Londanson									
1 Jacob da	1929trees not of bearing age	17,085		1	18	221	1	10			_ 2
Almonos	trees of bearing age	132 038		51	12 10	3, 663 21, 103	55 20	1, 589		28 210	- 2 48 92
1.1	pounds harvested value of cropdollars	269, 715 64, 782 66, 653		360 86	2	5,065	5	226		. 50	22
Hazalnuts	1919trees of bearing age 1929trees not of bearing age	66, 653	22			12, 915		16		2	13
	trees of bearing age										
	pounds harvested value of crop_dollars				2		-				
Pecans	1929trees not of bearing age trees of bearing age	10			2	4					
	pounds harvested value of crop_dollars_	85						-			
Walnuts, English or Persia	in1929trees not of bearing age	63, 698	876		11,715	37, 343	41 159	250 278	8	271 248	
	trees of bearing age pounds harvested	125, 263 1, 411, 427	320, 250	86 333	59, 249 3, 209, 265	68, 430 1, 527, 602		. 3,065		- 5, 345	1 8
	value of cropdollars	225, 828 5, 895	51, 240 1, 849	53	513, 483 12, 255	244, 416 26, 364		- 490 143		- 855	1
Other nuts	1919trees of bearing age 1929trees not of bearing age	2,447 2,687			. 6 6	97 517		4	- j	2	
	trees of bearing age pounds harvested value of cropdollars	26,800	1			150		. 20			_
4	value of cropdollars	2, 640				8	-	- 2			
SM	ALL FRUITS										
Blackberries and dewberri	es1929acres	10	5,028	2 725	1,205	65 179, 341	$71 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240, 181 \\ 240,$	16 264		6, 38	
	quarts value of cropdollars_	. 1,780	5, 028 754	116	1, 200	. 27, 798	37, 229	1,964		0, 881	í (
Currants	1929acres quarts	225					- (3) 11(	(3) 10,000 1,964 (3) 100			
Gassabarrias	value of crop_dollars_ acres_						- 17	7 14		(8)	
CI009000111co*****************	guarts_		-							390	2
Loganberries	value of crop_dollars_ 1929acres_	. 1	( ⁸ ) 1, 000	( ⁸ ) 100		18	4		(3) 7		L
	quarts_ value of crop_dollars_	3.040	1,000	100		32, 36 2, 23	60, 483 6, 041		7	5 303 3 2'	2
	1929acres.	. 6	(3)	52 116, 200	11 050	, 354	1 75	2 1	7 (3)		4
4	quarts. value of crop_dollars_	1.386	5 20	19, 754	2, 125	244, 27	7   43, 12	8 91		5 2,498 4 41	0 ]
Strawberries		- 103	L) 190	$     \begin{array}{c}       78 \\       261, 082     \end{array} $	12	39	5 24 7 855, 14	5 5 0 47,60	( ³ ) 22	1 5 15.11	
	value of crop dollars	40,631	99,857	41,773	19,166	214, 77	7 136, 82	2 7,87	ט ןי	تددرتم إن	6
			. 1	the second second	_ 5	17.	LI 24	1 1	* !		1
Other small fruits	1919acresacres	830	2 (8)	3		- 52	L   . ;	8	L (8)		

² Pomegranates only. ³ Less than 1 acro.

# COUNTY TABLE -- ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

### [The acreage shown in this table does not include irrigated pasture land]

CALIFORNIA-Continued

	CROP	Sonoma	Stanis- laus	Sutter	Tehama	Trinity	Tulare	Tuol- umne	Ventura	Yolo	Yuba
1	SUBTROPICAL FRUITS Avocados (alligator pears)1929trees not of bearing age		. 8	2			.809	2	6, 484		6
234	Avocados (alligator pears)1929trees not of bearing age trees of bearing age boxes harvested value of cropdollars 1919trees of bearing age			8 3 16			203 73 383		1, 981 2, 010 9, 648 136	8 	. 5
5 6 7 8	Grapefruit		4 63 48	20 27 12	6 53 57		$2,062 \\ 65,069 \\ 214,421$		$\begin{array}{c} 4,346\\ 5,421\\ 26,623 \end{array}$	25	5 12 2 4
9 10 11 12	value of cropdollars 1919trees of bearing age Lemons1929trees not of bearing age trees of bearing age	2	22 14 58	26 13 19 116	136 2 10 76		557, 494 39, 693 1, 218 86, 523	3	$111,816 \\ 1,165 \\ 154,293 \\ 507,600$	5 2 10	8 20
12 13 14 15 16	boxes harvested value of cropdollars 1919trees of bearing age Oranges 1	1	48 228 63 165	89 401 63 336	28 126 1 374		94, 796 445, 541 73, 302 189, 834	24	1, 768, 060 9, 105, 509 108, 111 452, 784	6 27 15 225	5 23 17 563
15 16 17 18 19 20 21	trees of bearing age boxes harvested value of cropdollars.		2,699 7,996	914 759 2,335 1,307	2,909 2,169 6,941 505		2,604,092 5,277,607 19,296,499 1,564,276 16,092	17 17 60 11	504, 125 1, 614, 131 4, 866, 536 99, 120	762 2,198 7,031 261	4, 758 2, 174 6, 884 08
21 22 23 24	0lives		9, 150 290, 000 9, 425	2,841 1,529 6,000 180	1, 454, 000 72, 700		14,922,000 746 100	8 17	19 272	56 1,411 58,000 1,160	1,588 37,535 1,000,000 26,500
25 26 27 28	1919trees of bearing age	200	853	618	4, 737		121, 346		1,300	453	2
29 30 31 32	Japanese persimmons		1,691	7,213	205		1,030	22	6, 164 1, 798		1,115 122
33 34 35	bushels harvestda value of cropdollars 1919 trees of bearing are		3 5	100 175			1, 589 2, 781 17 1, 163	44 88	381 702 39		122 1 2 29
36 37 38 39	Other subtropical fruits		937 902	31 81 1,000	25		68, 318 52, 312 10, 560		91 150 6	5	20 5 3
	NUTS										
40 41 42 43 44	Almonds		838, 258	2,230 42,888 97,638 23,433	14,887 56,708 27,824	4	5, 106 27, 322 44, 986 10, 797	130 13 100 24	3 778 55 13	5,013 57,650 222,501 53,400	454 5,738 14,260 8,422
44 45 46 47	value of crop. dollars. 1919trees of bearing ago. 1920trees not of bearing ago. trees of bearing ago.		41,446	55,761	6, 558 1, 923		12, 360	31	405	22, 347	0, 122 12 22
48 49 50	trees of bearing age. pounds harvested. value of cropdollars. Pecans		655	24	258 178		453 84	16 2	1, 132 6	1 62	
51 52 53 54	pounds harvested value of cropdollars Walnuts, English or Persian1929trees not of bearing age trees of bearing age	33 282	105 29,931 26,938	10 2 14, 314 10, 996	3, 367 5, 989	10 8	210 37 18, 450 33, 211 920, 284	$\begin{array}{r} 50 \\ 10 \\ 1,234 \\ 2,203 \end{array}$	350 70 100, 127 358, 788	543 1, 821	2, 126 1, 206
55 56 57 58	peunds harvested value of cropdollars 1919trees of bearing ago Other nuts	736 10	510, 506 81, 681 1, 068 16	232, 523 87, 204 2, 298	75, 482 12, 077 17 108	200 32 7	920, 284 147, 245 1, 875 53	5,745 919 303 870	19, 489, 890 3, 118, 382 29, 049 1	$     \begin{array}{r}       17,557 \\       2,809 \\       142 \\       3     \end{array}   $	24, 025 3, 844 229 100
59 60 61	trees of bearing age pounds harvested value of cropdollars				24 320 17		• 44 95 5	90 815 82		50	
	SMALL FRUITS								_		
62 63 64 65	Blackberries and dewberries	130	53 90, 563 13, 313	1, 550 180	10 8,974 1,077	1,656 232	108 34, 264 5, 037 21	6 7,339 1,027	7 8, 744 1, 320	1 440 62	1, 892 227
66 67 68	quarts_ value of crop_dalars_ Gooseberries						50, 205 7, 540				
09 70 71 72 73	quarts. value of cropdollars. Loganberries	( ³⁾ 10	2, 691		( ³ ) 1,000	( ³ ) 120	5 0, 970	( ³ ) 200	 900		
74 75	value of cropdollars Raspberries	1 4 6, 615 992	242 11 16,358 2,159		80 2 2,145 279	11 1 510 71	627 1 1,293 187	20 1 905 148	09 1 630 121	2 400 47	
76 77 78 79 80 81 82 83	Strawberries	12 12 23, 751 3, 800	58 121, 113 19, 378	5 15,072 2,412	15 15 34,855 5,577	6, 345 983 2	83 145, 284 23, 245	8 5,195 831 10	17 62, 651 11, 277	3, 140 502	13 20, 336 3, 254
81 82 83	Other small fruits1929Acres quartsvalue of cropdollars		913 91	1 90 9	1 662 66	( ³ ) 40	567 57		3 660 68		

Sauch

¹ Including tangerines. ² Pomegranates only. ³ Less than 1 acre.

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# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

COLORADO

	CROP.	THE STATE	Adams	Alamosa	Arapa- hoe	Archu- leta	Baca	Bent	Boulder	Chaffee	Co
Grai	n and forage crops:		-		đ	·					
'	n and torage crops: Corn, total1029acros Harvested for grain1929acros bushels	132, 898 88, 169	734		1, 540 395	200 169	791 764	12, 269 10, 731	6, 878 2, 143	1	_
	bushels value of cropdollars	2, 743, 388 2, 120, 997	14,974 10,782		10,451	5, 277 4, 327	16,250 12,025	409, 685 307, 264	65, 285 47, 005		-
<b>.</b>	value of cropdollars 1919acres Cut for silage1929acres	52, 617	566		7, 211 766	85	23	2,302	313		-
	tons	137.832	4,566		557 3, 649	15 100		85 364	3, 925 24, 779		
1	value of crop_dollars_ 1919 1acres	862,825	28,994		22, 624	620		2, 111 515	157, 347 539	43	
	Cut for fodder1929acres	15, 134 14, 547	284 146		371	16	17	530	512		-1
	1919       acres.         1929       acres.         1919       acres.         1919       acres.         1919       acres.         1919       acres.         Wheat threshed, total       1029         bushels.       bushels.	9,758	82		245 217	2	10	235 923	52 298	3	
	Wheat threshed, total1929acresbushels	170, 381	11,607 264,062	2, 288 49, 135	3,012 60,569	698 16,757	475	4, 443 142, 894	14, 897 392, 519	1, 198 26, 706	14
	value of cropdollars	4, 242, 110	250, 410 11, 737 4, 650	50, 743	63,900	16,752 191	10, 920	150.039	372, 103	25, 437 2, 131	11
	Winter wheat	63.321	4, 650	1, 534 65	3, 696 961		475	11, 087 4, 247	7,913 7,342	31	
	bushels value of cropdollars	1, 570, 028	109, 770 104, 282	545 578	20, 407 19, 591		10, 500 10, 920	138, 583 145, 512	179,675 170,692	560 538	
	1919acres.	112, 548	5, 110	44	2, 141	35	295	10, 798	3, 039	6	
	durum or macaroni	99, 648	6, 705	1, 843	2, 043	695		196	7, 117	932	
	bushels value of cropdollars	2, 496, 824	148,686 141,251	39, 020 41, 361	46, 099 44, 255	16, 697 16, 697		4, 311 4, 527	204, 084 193, 880	21, 124 20, 279	14
	1919acres. Durum or macaroni wheat 1929acres.	139, 214 7, 412	6, 627 252	1, 490 380	1, 555 8	156	85		8,974	2, 125 235	
	bushels.	197, 120	5,606	9, 570	63	60			8,760	5,022	
0	Oats threshod	87 267	4,877	8, 804 3, 877	54 777	55 506		599	7, 621 2, 940	4,620	
1	bushels value of cropdollars	1, 543, 304	48, 628 20, 910	95, 651 49, 739	23, 971 9, 828	19,085 10,306		26, 620	107, 703 46, 312	52, 385 27, 240	12
1	1010 2 00705	07 618	1, 522 57	2,601	670 220	603 111		1, 375	531	2,186	
) j	Dats cut and fed unthreshed	165, 299	3, 729	2,582	. 1,940	52	121	78 4, 228	$157 \\ 7,700$	182 1,944	[
	bushels value of cropdollars	9 977 609	91, 789 47, 731	63, 278 42, 306	54, 573 27, 287	1, 229 811	121 2, 850 1, 454	135, 095 74, 302	284,957 148,177	54, 574 33, 836	23
	1919	58, 125 1, 086	336 13	848	518 80	101	14	1, 1/1	148, 177 888		
	bushels	20,559	163	90	980			216			
.	1919 Bores Flax threshed acres	2, 757	163 112 25	. 08	10			166 52		8	
1 1	bushels	352									
1 7	value of crop_dollars Buckwheat threshed1929 bushels	898 15								-	1
	bushels	164							100		
I	Mixed grains not separated in	198							85		
	Mixed grains not separated in 1929acres harvesting1929bushels	5, 393 143, 031	109 3, 565	511 9,536	91 2.909	5 150	40 400	107	126	238	
Hav	crops, total 1929 3acres		2, 567 14, 623	9, 536 6, 866	2, 909 2, 094 7, 385	108	272	2, 250 1, 530	3,711 2,672	5, 090 3, 665	
	tons value of cropdollars		35,051	34, 194 42, 781	16, 344	$11,649 \\17,493$	597 1, 248	25,811 64,344	24, 565 51, 458	10, 497 15, 298	5
	1919acres_	23, 168, 076 1, 176, 078	428, 961 14, 093	427, 611 34, 969	215, 454 7, 195	183,988 10,182	17, 445 756	64, 344 745, 788 22, 995	554, 315 9, 320	162,291 11,479	61
	Fimothy and (or) timothy and					*****					-
	clover mixed	161, 275 261, 767	9	509 541	53 104	7,490		2	707	3, 145	
	value of cropdollars	2, 596, 092	92	5, 572	957	111,065			851 7, 829	4, 107 42, 302	1
. (	1919acres Cloversred, alsike, and mam		26	10	48	5, 034			311	3, 459	-
	moth19291929acrestons	I 3.075	31 72	179 306				28 43	24	5	
	tons value of cropdollars Cloverssweet, crimson, and	29, 129	684					409	32 304	5 48	ļ
	Japan1929acres	11, 222	41	1, 267		3		91	42	3	
	tonsvalue of cropdollars	13, 940 128, 504	54 475	1, 563 14, 692		8 75		110 1, 034	45 396	8 75	
9	Diover alone, all kinds	3, 095 717, 934	36 14, 126	38 16, 005	7 6, 900	3, 324		28		70 13 5, 404	2
	tons	1, 545, 485	34, 446	26, 349 287, 204	15,820	5,534	1.243	25, 619 64, 105	20, 333 46, 907	8,876	3
.	1919acres- Dther tame grasses	1, 545, 485 17, 255, 503 659, 912	423, 686 13, 539	267, 204	210, 406 6, 863	62, 534 3, 595	17, 402 756	64, 105 743, 618 22, 392	46, 907 515, 977 8, 301	100, 299 5, 685	36
	tons	57, 389 65, 858	25 44	15, 799 3, 356 2, 486	27 37	3, 595 250 300		47	459	704	1
		F-00' 40+	361 88	20, 385 320	303	2,460		47 385	513 4, 207	804 6, 593	
1	Value of cropdoines 1910 Wild grasses cut on farms1920	273, 105	218	11, 335	73 77	454		100 10	75	179 846	12
	tons value of cropdollars	256, 774 2, 103, 383	268 2, 171	9, 671 79, 302	85 689	055 1		-8 66	2,769 2,817	941	1
8	value of cropdollars 1919	290, 693 24, 206	i 190	18, 136 1, 128 1, 606	25 328	876		382	22, 818 545	7,716 1,769	1
	tons	34, 037 322, 741	173 157	1, 606	298	213	5	8 12	231 293	342 505	
ľ.	1919 Beres	26, 630	1, 492 214	15, 257 336	3, 099 141	2, 024 323	43	102 81	2, 784 88	4, 798	2
A	and a legames saved for may _ 1929RCTes	15, 506 21, 828		415				6		48	1 3
-  -	value of crop_dollars 1919	193, 203		2, 292				15 133		52 460	2
	lai jegumes:	9, 386		330	- 38	13 '		12		110	4
Annu	oybeans, for all purposes1929grown aloneacres grown with other cropsacres	169 · 1	7	12	(*)					2	
Annı S		1 000		85	10	'					
S	value of southerns herwested dollars	1, 239		100	101		~~~~~~			55	
S	value of southerns herwested dollars	9, 465	18	163	23	**********				55 138	
S	hushels	9, 465	7 7 18	163	23				Fi	55 138 105	

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

CROP	Costilla	Crowley	Custer	Delta	Denver	Dolores	Douglas	Eagle	Elbert	E1
Grain and forage crops: Corn, total	90 19 190 152 43	5, 044 4. 348 140, 765 105, 574 3, 807	65 42 1,000 750 96	3, 413 2, 980 128, 868 115, 981 2, 758	61 31 540 389 30	3 3 90 92		$10 \\ 12 \\ 390 \\ 332 \\ 6$	57 12 150 104 14	
Cut for sliage	26 3	79 646 3,747 1,167 313 381	$10 \\ 50 \\ 310 \\ 13 \\ 172 \\ 172 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 1$	$169 \\ 1,552 \\ 9,622 \\ 549 \\ 137 \\ 396$	20 160 1,016 67 10		510 3, 162 100 107		20 170 1, 054 25 25 32	1
Hogged or grazed off1929acres Wheat threshed, total1929acres bushels value of cropdollars 1010	68 2, 208 38, 716 41, 305 5, 912	304 232 5, 191 5, 208 2, 122	454 7, 178 7, 517 565	1274,092117,871113,6615,488	149 2, 675 2, 476 251	5	97 1, 610 1, 545 708	7 915 33, 288 31, 952 903	200 500 480 88	-
Winter wheat 1929 dures bushels value of cropdollars to spring wheat, other than durum or macaroni 1929 acres durum or macaroni dures	288 8,755 7,295 985 1,845	121 3, 040 3, 192 532 55	239 3, 401 3, 571 75 208	549 16, 637 15, 972 1, 036 3, 204	62 1,030 979 52 41	5	$45 \\ 1,315 \\ 1,262 \\ 505 \\ 52$	202	200 500 480 88	
bushols value of cropdollars 1919acresacres Durum or macaroni wheat_1929bushels bushels	28, 702 31, 005 4, 927 135 3, 169	976 1,025 1,590 56 1,175	$     \begin{array}{r}       3,632 \\       3,813 \\       490 \\       7 \\       145     \end{array} $	91, 070 88, 338 4, 452 339 10, 164	820 779 199 56 825		295 283 203	33, 108 31, 842 701 3 120		.1
value of cropdollars Oats threshed	2, 915 823 21, 681 11, 274 2, 396 275	1,08162119,9778,9901,738208	$133 \\ 1,001 \\ 25,900 \\ 12,173 \\ 1,281 \\ 97$	9,3512,641104,39950,1124,024400	1, 100 473 56	10	5, 092 2, 088 211	$110 \\ 2,225 \\ 133,746 \\ 64,198 \\ 2,418 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\ 102 \\$	10 500 205 18	
Oats cut and fed unthreshed	275 2, 090 43, 833 29, 368 2, 678 6	208 1, 612 48, 971 26, 934 1, 815 11	27 609 15, 405 8, 935 379 22	409 2, 743 100, 777 71, 552 460	$4 \\ 42 \\ 800 \\ 416 \\ 6$	9 330 244 5	50 25	$365 \\ 12,914$	6 10	
bushels	46	410	415	30 3 6	10		91		38	
Value of crop_dollars Buckwheat threshed1920bushels value of crop_dollars Mixed grains not separated in harvesting1920acres bushels				15						
harvestingbushelsbushelsvalue of cropdollars recreslogo 3acrestons value of cropdollars value of cropdollars 1919cores	2,069 1,490 11,710 14,698 150,683 10,936	20 50 36 15,119 37,562 435,103 15,447	150 108 15, 635 19, 113 177, 497 13, 506	5, 492 3, 954 32, 736 79, 318 791, 389 32, 006	$274 \\ 504 \\ 6, 181 \\ 677$	784 1,023 10,298 694	5, 178 8, 745 106, 495 3, 480	407 293 21,228 40,922 412,330 16,863	457 741 9, 810 1, 090	1
Timothy and (or) timothy and clover mixed	2, 210 1, 879 19, 354	10, 447	3, 596 4, 448	306 620 6, 386		334 508 5, 232	692 1, 022 10, 323	10, 803 11, 500 19, 489 200, 737	35 50 505	
Clovers—red, alsike, and mam- moth1929acres tons value of cropdollars	19, 334 135 20 20 190			0, 330 295 98 179 1, 701	45	100	10, 323 455 1 2 19	5, 239 33	176	
Clovers—sweet, crimson, and value of crop-admass- Japan1929tonstons value of crop_dollars Clover alone, all kinds1919acres	237 234 2, 200 193	46 102 959	8 20 188 41	$120 \\ 170 \\ 1,598 \\ 79$		50		10		
tons value of cropdollars 1919eres Other tame grasses	6, 039 8, 778 95, 680 4, 791 1, 033	14,80937,287432,52915,23622	2,063 3,187 36,969 2,142 6,177	30, 788 76, 206 762, 060 30, 061 152	269 408 6, 125 623	248 312 3, 214 370 75	3, 810 7, 248 92, 049 2, 022 5	5.629	372 630 8, 820 789	12
tons value of cropdollars 1919 Wild grasses cut on farms1929acres tons value of cropdollars	$1, 173 \\ 9, 619 \\ 106 \\ 1, 505 \\ 1, 391 \\ 12, 380$	22 180 108	7, 464 61, 205 9, 398 3, 262 3, 405 27, 921	$221 \\ 1,768 \\ 249 \\ 140 \\ 233 \\ 1,864$	2 3 25	45 369 43 14 115	10 82 545 345 2, 795		50 61 494	
tons value of cropdollars 1919nores Small grains out for hay1929 tons value of cropdollars 1919 Annual legumes saved for hay1929cores tons	4, 435 436	45 242 151 1, 435 58	599 157 287 2, 727 254	$\begin{array}{c} 212 \\ 1,105 \\ 1,637 \\ 15,552 \\ 1.100 \end{array}$	3 3 31	00 89 144 1,368	125 118 1, 227	350 480 1,014 9,034	102	
value of cropdollars 1919acres	4, 876 259		372 302 2, 673 50	27 52 460 8						
Annual legumes: Soybeans, for all purposes	2 90 225									
grown with other cropsacres										

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

	CROP	. Fremont	Garfield	Grand	Gunnison	Hinsdale	Huerfano	Jackson	Jefferson	Kiowa	С
Grai	in and forage crops:						1,084		2, 859		
	Corn, total	s. 2,734 s. 2,045	521 359				396		562		
	bushel	s 75, 549	10,855				6, 904 5, 316		14,834 10,680		
	value of cropdollar 1919acre		9,770 456				486		957	10	
	Cut for silageaere	s 126	28				100 500		1, 576 9, 679		
	tor value of cropdollar	s 871 s 5,400	145 899				3,100		61,462		
	1919 ¹ acre	s 187	66				22		400 608	50	
	Cut for fodder	≪   1.468	55 222				87		1,687		
	Hogged or grazed off 1029 activ	s 56	79	8	65		547 335		113 8, 763		·
	Wheat threshed, total	s 11,731	152,777	125	980		4,018		210, 391		-
	value of cropdollar 1919acre	s 12, 256		109 129	940 123		4, 207 921		199, 113 10, 013	50	
	Winter wheat	s	126	6	36		103		4, 327		
	bushe value of crop_dolla	s6,405 s6,725	2,775	70 62	340		915 952		99, 301 94, 336		·
	1919ner	s840	380	103	28		223	2	4, 774	50	1
	Spring wheat, other than durum or macaroni1929acro	s203	4,862		29		212		4,049		
	bushe	s4,853	143, 413		640		2,933		101, 615		
	value of eropdolla 1919aer	S 5, 096 S 412	137, 636 6, 051		614 95		3, 109 698		96, 534 5, 239		
	Durum or macaroni wheat1929acr	as  20	247	2			20		387		_
	bushe value of cropdolla	S 43/		55 47			170 140		9, 475 8, 243		
	Oats threshedacr	s	2,313	435	56		637	30 950	1, 875 77, 040		
	bushe value of cropdolla	rs	. 105, 614 50, 695	9, 121 4, 834	2, 169 1, 128		9,430	504	99 197		
	1919 ² acr Oats cut and fed unthreshed	S 859	3,041	480	571		962	68 25	1, 652		
	Barley threshed	35 604	1,927	233	55 106		. 763	15	3, 237		-
	bushe value of cropdolla	ls 15, 13 rs 8, 770	67,943	8, 197 5, 656	2,691 1,776			450 311	93, 846 48, 800		-1
	1010		681	115	217		1,253	46	963		
1	Rye threshed	35		5 20	2				8		
	value of cropdolla	rs 3	990	15	29		. 73	42			
	1919acr Flax threshed1929acr	98 25		8	6 15		. 77		110		
	bushe	ls			341						-
	value of cropdolla Buckwheat threshed1929aer	"S	1		. 870						
	busho	ls	4								-
	Mixed grains not separated in value of cropdolla	1						-		·	
	harvesting1920aer	es 20	3 153 5 4,620	6 200	6		25	$\frac{12}{400}$	14 450		
	relue of group delle	MIN 40	3 3.331	144	86		259	288	324		
Нау	y orops, totalto	es 10, 38 ns 16, 76		25, 344	43, 487 63, 649	3,503	20, 131 28, 673	89, 529 87, 058	14, 287 29, 054	90	
	value of eropdolla	rs. 186, 58	4   200.781	307, 430	591, 447	47, 183	317,096	715.472	318, 057	1,626	; [
	, 1919acr	es 9, 97	1 36, 782	27, 375	42, 178	2, 507	19, 083	83, 079	17, 248	842	
	Timothy and (or) timothy and clover mixed	es. 1, 51	0 720	13, 346	18 897	9 549	9 709	1.095	117		
	to	ns. 1,47	6   1.360	19, 169	16, 687 26, 895	2, 543 3, 440	3,798	1,025 1,115	105		
ĺ	value of cropdolla 1919act	rs 15,20 es1,36	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	182, 106		35,432	54,198	10, 593	1,667		
	Clovers—red. alsike, and mam-					1, 210	1, 940	0,000		1	•   • •
	moth1929act	es ns	$\begin{array}{c c} 2 & 5 \\ 3 & 15 \end{array}$						. 12		
	value of cropdolla	rs 2		2, 208	1, 311				. 314		
	Clovers-sweet, crimson, and Japan	es. 3	9 8		- 25				. 53		
	to	ns 2	7 14		- 15				100		
	Clover alone, all kinds	es	5	_ 118		1	6	-	. 940 15		
	AII8118	es 7, 01	8   38, 959	310	3, 113	76	14, 361	15	13, 554	90	
1	wolup of mon dolla	ns. 13, 29 rs. 154, 21	0 772.217	5, 560	4,014 45,358	156	241, 234	194	28,069	128 1, 626	3
	1919act Other tame grasses1929act	es 7, 04 es 1, 29	4 31.202	1 300	1.928	40	14, 381		15.532	1 822	2
	to	ns.   1,28	2 202	10,454	1 7.806		- 1,037 - 1,544	1,140	313		
	value of cropdolla	rs 10, 51 es 40	2 1, 616 5 3, 099		64,009			9,348	2, 567 205	20	5
1.	Wild grasses cut on farms	es7	9 458	3, 205	15,716	797	- 1,490 803	86,966	36		
	to	ns9		3, 283	24, 470	1.080	889	84, 694	36		-
	1919	'es 60	8 153	11,497	24, 274	1, 184	1,069	71, 265	107		
	Shan grans cut for nay 1920	40		335	222	87	114	93	250		-
	value of gron doll	TO 5 60	5 6,745	4, 912	2,955	1,007	1, 492	846	3, 515	i	
1	1919acia Annual legumes saved for hay929acia	es53	3 877	1 287	659	120			543		
	to to	ma ·		L		1		5 1			
	value of crop_dolit 1919act	rs	9				- 221		41		
	anual legumes ;			1			1		41		
An	Porbare for all surrants 1000										-
An	Soybeans, for all purposes1029grown aloneac	'es									
Ar	Soybeans, for all purposes1029grown aloneact grown with other cropsact bush	esels		- <b>v</b>							
Ar	Soybeans, for all purposes1929grown aloneac grown with other cropsac bush value of soybeans harvesteddolla Cowpeas, for all purposes1920grown alone_ac	es es els urs									
Ar	nual legumes: Soybeans, for all purposes1929grown aloneac grown with other cropsac bush value of soybeans harvesteddoll Cowpeas, for all purposes1920grown aloneac grown with other cropsac bush value of cowpeas harvesteddoll	es							-	·	

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

CRC	Р	Lake	La Plata	Larimer	Las Animas	Lincoln	Logan	Mesa	Mineral	Moffat	
Frain and forage crops:											
Corn total			1, 538 522	5,943 1,351	1, 538	70	3, 346 2, 647	7, 940 7, 132		14	1
Harvested for gram			9,182	33, 879	26, 448	500	58, 828	266,749	·	60 [	l
	value of erop. dollars.		8,447 339	24, 393	20, 365	345	42,356	240.074		55	
Cut for silage	1919	1	66	319 2, 551	1,459 12	45	2, 584 27	3, 964 158		3	
out for spage	value of crop_dollars.		416	18, 034	200		148	881			l
	value of cropdollars		2,579	114, 516 1, 300	1,160 139		940 156	5, 462 542			
Cut for fodder	1919		378	1,692	100		411	330			
	1919acres		80	100			604	2, 524		2	[
Hogged or grazed off	1919		572 9,573	349 13.012	87 761		261 1, 717	320 5, 024		$10 \\ 511$	
Wheat threaten, both	bushels.		204, 893	391, 526			20, 608	138, 892		10, 789	
	value of eron dollars		215,077 10,632	371, 265	17, 519		28, 340	133, 591		9,818	1
Winter wheat	1919RCres		10, 632	16, 532	2,235		11,442 1,034	4,935		468 95	
	1919acresacres 1929aeres bushels		19,478	125, 104	5,295		16,937	51, 147		2.500	l
	value of cropdollars 1919acres		20, 452 490	118,849	5, 507		16,090				
Spring wheat, other the	1011	1	490	7,013	033		9, 723	2, 879		61	
durum or macaroni	1929acres	[- <b></b>	8, 252	8, 120	549		623	2, 836		416	l
	bushels		184, 200	257, 849	11,424		12, 176	75, 278		8,289	
	value of cropdollars 1919aeres		193, 410 10, 142	244, 957	1,402		11,567 1,719	2 556		7, 543 407	'
	1919acres at1929		71	318	10		60	420			ļ
			1,215 1,215	8, 573 7, 459	152		785 683	12,467			
Oats threshed	bushels value of erop_dollars_ acres_ bushels_		3, 680	4,652	1 418		3, 360	1 2 740		1 952	}
	bushels.		125, 162	207,738	40.122		147, 870	1/09 019		27 294	1
	value of crop_dollars	*******	63,833	91, 405 3, 069	19.660		59,148 2,387	49,062		19,782	i i
Oats cut and fed unthreshed.	1929acres		522	280	157			1,02		150	]
Barley threshed	1929acres 1929acres bushels		1, 521	15,853	751		14,079	1, 318		211	
	bushels value of cron_dollars		45, 577 32, 816	667, 604 347, 154	21, 787 12, 201		468, 659 243, 703	49,929		6, 206 4, 283	
	value of cropdollars 1919acres 1920acres		1,355	2,390	462		1, 548	549		143	1
Rye threshed.			17	17	10		95	34		10	)
	bushels		360	299	268		1,130	719		75	{
	1919		31	200	12		169	11		61	ļ
Flax threshed								1			Ì
	NUSheis							5			
Buckwheat threshed	1929										
	value of cropdollars 1910										1
Mixed grains not separated	in value of cropcollars										ļ –
harvesting			105	290	39		138	177		7	1
			2, 981 2, 147	8, 260 5, 452	1,465		4,820	6, 125		80 58	1
Hay crops, total	value of cropdollars 1929 ³ Rcres	4, 929	28,090	48,119	21,448	419	2,892 30,460	4, 410 38, 459	2,807	14,000	
	tons.	3, 145	47, 189	84, 919	31,489	514	61, 050	90,652	2, 543	23, 624	) :
	tons value of crop_dollars 1919acres	26,051	481,309	905, 400 49, 949	394,558 28,497	6, 528	61, 050 708, 702 16, 288	827, 801 36, 525	23,832 2,611	222,391 14,237	3
				10,010							· [
Timothy and (or) timothy	111d 	30	0 101	1 507	3.882		10	1.015	1.000	2,971	
clover mixed	tons.		2, 161	1, 597 1, 878	3, 882		40	1, 045 1, 968	1,366 1,230	4, 999	
	value of groue dollars	309	37, 946 2, 175	17, 278	39,026		308	20, 270	12,669	47,491	
Clovers-red, alsike, and ma	1919acros	324	2,175	710	3, 941		34	819	290	3, 981	
moth		}	22	11	2			34			
	tons		26	20	3			57			ļ
Clovers-sweet, crimson,	value of cropdollars_		247	190	29			. 542			
Japan			406	98			488	39	5	30	1
	tone		949	136			567	64	7	86	1
Clover alone all binds	value of cropdollars 1919acresacres	·	3, 224	1,197	800	- <b></b>	4, 139	602	66	324	[
Alfalfa	1929	1	22, 651	36,858	15, 991	419	23, 101	35, 683	11	7,653	
	tons		39, 096	73, 712	25, 945	514	53, 288	86, 262	23	14,578	3
	tons value of cropdollars 1919acres 1929acres		402, 689	810, 832 39, 854	330, 870	0, 528 44	53, 288 655, 443 14, 350	784, 085 34, 057	260	141, 407	3
Other tame grasses	1929		24,840	4,401	20, 040		14, 300	34, 057 66	204	5, 120 923	:
	tons		518	4, 567	443		42	155	116	1,742	
	value of cropdollars	00+	4,248 371	37,449	3, 633 632		328 205	1,240 238	951	14,284 1,653	
Wild grasses cut on farms		4,750	523	4, 359.	534		6,705	141	961	2, 226	1
			841	3,735	744		7.045	147	924	2,054	
	value of crop_dollars_	24,288	7,485	30, 253	$     \begin{array}{c}       6, 622 \\       2, 251     \end{array} $		47,906	1,176	7,577	16,843	
		3, 218	609 1,977	8, 420 652	2, 251			88 1,448	1,907 260	2, 753 196	1
	1929	1 140	2,680	758	560		68	1,992	243	214	1
Small grains cut for hay		153		7, 201	5, 320		578	18,924	2,309	2, 033	
	tons.	153	25,461		721			1,286	304	701 1	.
Small grains cut for hay	value of crop_dollars 1919	153 1,454 137	25,461	586	1 7			e e		1	
Small grains cut for hay	value of crop_dollars. 1919acres y1920acres	153 1,454 137	25,461 978 1	143 113	5			7			1
Small grains cut for hay	value of crop_dollars. 1919acres y1920acres	153 1,454 137	25,461 978 1	143 113 1,000	5			00		9	1
Small grains cut for hay	value of crop_dollars. 1910acres. y1920tons. value of crop_dollars. 1919acres	153 1,454 137	25,461 978 1 1 9 129	143 113 1,000 195	7 5 49 12		******	62 22		9 22	1
Small grains cut for hay	value of crop_dollars. 1910acres. y1920tons. value of crop_dollars. 1919acres	153 1,454 137	25,461 978 1 1 9 129	143 113 1,000 195	7 5 49 12		******	62 22		9 22	
Small grains cut for hay	value of crop_dollars. 1910acres. y1920tons. value of crop_dollars. 1919acres	153 1,454 137	25,461 978 1 1 9 129	143 113 1,000 195	7 5 49 12		******	62 22		9 22	
Small grains cut for hay	value of crop_dollars. 1910acres. y1920tons. value of crop_dollars. 1919acres	153 1,454 137	25,461 978 1 1 9 129	143 113 1,000 195	7 5 49 12		******	62 22		9 22	 
Small grains cut for hay	value of crop_dollars. 1910acres. y1920tons. value of crop_dollars. 1919acres	153 1,454 137	25,461 978 1 1 9 129	143 113 1,000 195	7 5 49 12		******	62 22		9 22	
Small grains cut for hay	value of crop_dollars. 1910acres. y1920tons. value of crop_dollars. 1919acres	153 1,454 137	25,461 978 1 1 9 129	143 113 1,000 195	7 5 49 12		******	62 22		9 22	
Small grains cut for hay	value of crop_dollars. 1919acres y1920acres	153 1,454 137	25,461 978 1 1 9 129	143 113 1,000 195	7 5 49 12		******	62 22		9 22	

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

CROP		Mon- trose	Morgan	Otero	Ouray	Park	Pitkin	Prowers	Pueblo	Rio Blanco	Ric Gran
rain and forage crops: Corn, total	1090 pcrAs	3, 804	8, 295	10, 292	9		6	18, 026	8,851	3	
Harvested for grain	1929acres	3, 253	5,030	8,033	2		6	16, 110	5, 539		
	bushels value of cropdollars	102 947	108,093 77,827	279, 590 209, 693	25		185	506, 723 374, 975	$195, 147 \\ 146, 360$		
	1010 00000	9 100	4,901	4, 479				2,041	7,672	10	
Cut for silage	1929aeres	1 127 -	286 1,788	891 7,820				$381 \\ 2,617$	2,240 17,704		
	tons value of cropdollars	5,406	11,354	45, 356				13, 870	109,764		
Cut for fodder		602 108	359 2, 592	2, 542 767				1,662	1, 362 675		
Out for fourder	1919acres		417	970				577 1, 593	1,348	3	
Hogged or grazed off Wheat threshed, total	1929acres	376	387	611				958	397		
Wheat threshed, total	.1929acres hushels	8, 422 275, 315	779 9, 157	2, 246 55, 295	939		$321 \\ 12,457$	6, 525 193, 502	2, 255 56, 290	457 10,685	95
	value of cropdollars	266, 467	9 641	57,802	20, 682		11,957	203, 099	59,059	9,643	92
Winter wheat	1919acres 1929scres bushels	12,672	4, 508 280 3, 926 3, 730 3, 172		985		619 71	12,064 6,206	8,954 1,601	1,458 86	8
	bushels	31, 367	3, 926	40, 167	2,980		3, 540	186, 528	39, 371	1, 928	
	value of cropdollars 1919acres	30, 112	3,730	42, 175	2,861		3, 398	195, 855	41, 340	1,755	
Spring wheat, other than			0,172	6, 414	198		21	11, 657	2, 222	722	
durum or macaroni	1929acres bushels value of cropdollars	7, 153	436	616	842		248	272	631	320	4
	value of crop dollars	238,456	4, 502 4, 277 1, 334	13,149 13,806	18,564		8, 882 8, 527	6, 369 6, 687	16, 569 17, 397	7,407 6,740	89 80
	1919acres	9,646	1, 334	550	787		598	407	1,732	736	0 0
Durum or macaroni wheat	.1929acres	203 5,492	63 729	105			2	47	23	51	
Oats threshed	bushels value of crop_dollars	5, 053	634	1,979 1,821			30	605 557	350 322	1, 350 1, 148	
Oats threshed	.1929acres	4, 279	2, 251 113, 318	2,419	650	20	1, 482	1, 100	530	1, 693	6
	bushels value of cropdollars	166,052	113, 318	98, 220 46, 163	23, 765 12, 358	364 175	82,774 43,042	52, 891 23, 801	19, 475 8, 764	77,090	214
<b>.</b>	1010 6		2,339	40, 105 3, 194 224	764	100	1,265	1,970	1,675	40, 858 1, 426	111
Oats cut and fed unthreshed Barley threshed	1929acres	385 2,467	27 9,931	224	337	8	43 107	27	64	84	
THE PARTON AND PROPERTY AND PRO	bushels	88, 146		3,002 100,675	5.655			7, 334 252, 649	2, 720 79, 836	97 3, 418	158
	value of crop_dollars	62, 584	226, 900	100, 675 58, 392	5, 655 3, 732 46		2, 265	128, 851	43, 910	2, 358	109
Bye threshed	1919	494	2, 161	634	46	8	204	1, 294	939	56	4
1090 Miloniodaaliitaaliita.	bushels	1, 172	1,766	1,367			230	1, 550	650		
Rye threshed	value of crop_dollars	914	1, 219	1,053			173	1, 194	501		
Flax threshed	.1929acres	40	203	38			30	343	109		
Buckwheat threshed	bushels										
Buckwheat threshed	value of crop_dollars				·						
	bushels										
Mixed grains not senarated in	value of cropdollars	·			.						
Mixed grains not separated in harvesting	.1929acres	150	63	53	5		59	191	80	66	
	bushels	5, 570	1,830 1,208	1, 821 1, 311	47		2, 169 1, 562	4, 622	3, 880	2,000	18 13 42 61
Tay grops, total	1920 3	28 097	1,208	1,311 21,012	34 10, 753	34, 894	0.775	3, 143 44, 660	2, 794 20, 834	1,440 29,215	18
	tons	83, 678	59, 170	52,404	17, 889	26, 366 217, 700	18, 833	115, 258	43,050	54, 276 493, 074	6
	value of crop_dollars 1919acres	836, 188	724, 437 24, 512	603,019 25,319	186, 012 9, 262	217,700	18, 833 192, 780 8, 628	1, 393, 017 38, 730	492, 657 29, 631	493,074 25,196	588
				20,018					20,001	40, 100	22
Timothy and (or) timothy and clover mixed	1929 90785	1,719		37	5, 314	163	5,474	×.	701	11 000	
				90	8,678	192	10, 132		781	11,822 22,107	
	tons value of crop_dollars 1919acres	28,469		927	89, 384	1,978	104, 360		7, 334 803	210,017	3
		1,007			6, 182	83	6, 283		803	4, 552	
moth		186	19 19	420	84						
	tons value of cropdollars	336 3, 192	19 181	782	122						
Clovers-sweet, crimson, and					1,100						1
Japan	.1929acres tons		132	131		4	23	25	13	28	
		and the second se	180	1,645		6 56	69 649	41	17 160	48	4
Olover alone, all kinds	1910 90705	1/2					2	145	35	45	1
A1888	.1929Acres tons	33,632	24, 438 58, 301 717, 103 23, 506 124	19,965 50,491 585,696 24,968 264	3, 472 6, 651	13	3, 841 7, 924	44, 459	18,759	13, 564 25, 553	1 2 22
Other tame grasses	value of cropdollars	79, 679 796, 790 33, 384 129	717, 103	585, 696	75, 156	26 315 21 310	81,618	114, 819 1, 389, 310 37, 612	40, 291 467, 376	227,422	22
Other tame grasses	1919acres	33, 384	23, 506	24,968	75, 156	21	2,092	37, 612	26,159	13,597	
Contra Millio Bethaoossassassas	tons	203	228	204	378 546	280	28 74	65 115	110 144	1, 278 2, 251	1
Wild grasses cut on farms	value of cropdollars	1,624	228 1,778	606 4,969 92	4,477	280 2, 296	607	943	1,181	18,458	4
Wild grasses cut on farms	1929. acres	24 148	187 150	92 61	1.315		28 235	112	233 895	656	1
Small grains cut for hay	tons-	810	124	83	1, 645	33, 815 25, 087 205, 713 29, 419	367		1,005	1,966 3,282	
	value of cropdollars	2,480	918 610	681 45	1, 645 13, 489 659	205,713	3,009		8,241	26.912	6
Small grains cut for hay	.1929acres	207	216	127	190		70 174	85	1, 699 272	5, 381 557	1
Annual legumes saved for hay	tons	265	312	161	247	744	287	255 2, 168	873	1.035	
	1919 Sores	2, 518	2, 964 204	1, 530 83	2, 347	7,068	2, 537 153	2, 168 266	8, 294 378	9, 833 923	4
A mouth location comed for how	.1929acres	11	6	1 7			1	0.0	4		1 1
Annual leguines saved for hay	tons	41	6	16		31		23	_8		1
			53	142		2/4		223 90	71 324	42	. 12
					0		1.		024	· ±4	
	1020 grown along										
	.1929grown aloneacres wn with other crons acres								1		
	.1929grown aloneacres wn with other cropsacres bushels	*******									
	1929grown alone_acres_ wn with other crops_acres_ bushels_ ybeans harvested_dollars_ 1929 grown slowe acres										
	1929grown aloneacres wn with other cropsacres bushels ybeans harvestaddollars 1929grown aloneacres wn with other cropsacres.	1				30					
	1929grown aloneacres wn with other cropsacres bushels_ bybeans harvestaddollars_ 1929grown aloneacres_ wn with other cropsacres_ bushels	1				30					

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

	CROP	Routt	Saguache	San Miguel	Sedg- wick	Summit	Teller	Wash- ington	Weld	Yuma	All oth- er coun- ties
Gr	in and forage orops: Corn, total	2		85 43	1, 357 1, 203 26, 523		10 10	919 601	17, 874	79	
5	1919		57	1,330	19,097 312		200 146	14,720 10,157 180	$\begin{array}{c c} 7,856\\ 161,733\\ 116,448\\ 3,823\\ 4,787\end{array}$	48 1, 620 1, 118 115	
}   ·		2		808	19 70			25 155 207	35, 742 226, 962 4, 699 3, 126	22	
i i	While of crop_donars.         0191         Cut for fodder.         1929         1919.         acres.         1919.         Acres.         1920.         Wheat threshed, total.         1929.         value of crop_donars.         bushels.         value of crop_donars.	84 1, 580 1, 379	1,855 32,663 31,666	95 17 387 12,073 13,617	80 84 748 18, 272 17, 185	5		16	708 2, 105 30, 721 905, 378	9 22 615	
	Winter wheat	853 24 253 223	3,795 10 300 288	739 8 50 53	1,864 423 9,885 9,391			6, 668	910, 153 57, 715 17, 889 437, 240 415, 378	590 100 22 615 590	11
	Spring wheat, other than durum or maceroni 1929 ecres bushels value of cropdollars,	522 53 927 816	260 1, 838 32, 092	130 377 12, 823	805 226 6, 209	4 5 100		351	28, 509	100	
	1019aeros. Durum or macaroni wheat1929	810 331 7 400 340	31, 129 3, 535 7 271 249	13, 464 609 2 100 100	5,809 1,059 99 2,178 1,895	90 3		278 39 1, 200	2, 858 86, 935		11
	Value of cropdollars Oats threshed1929acres bushels value of cropdollars 1919 2	606 18,756 9,941	3, 352 94, 483 49, 131 5, 275	272 13, 600 6, 936 705	1, 328 1, 328 61, 717 24, 687 320	47 926 482 120	15 500 220 70	1, 020 198 10, 417 4, 271 318	75, 033 11, 309 438, 230 179, 675 10, 397	39 1, 440 590 10	
	1919 ² acres         Oats cut and fed unthreshed       1920       acres         Barley threshed       1929       acres         Value of crop_dalars       bushels       ocres         1919 ² acres       bushels         1919 ² ocres       bushels         1919 ² acres       acres	90 443 11,474 7,917	393 2, 693 52, 716 33, 211	23 550 18,868 13,585	10 3, 245 138, 789 72, 170	18 4 95 00	15 500 275	1, 773 82, 176 41, 088	916 44, 144 1, 838, 013 955, 767	48 1, 200 600	1 10
	value of crop_dollars. 1919acres_ 1929acres_ bushels_ value of crop_dollars. 1919acres. 1919acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1920acres. 1920acres. 1920acres. 1920acres. 1920acres. 1920acres. 1920acres. 1920acres. 1920acres. 1920acres. 1920acres. 1920acres. 1920		16	340 24 837 670	305 41 890 614	100 75	19	471 10 100 73	$11,843 \\ 182 \\ 3,212 \\ 2,216$	60	
	Flax threshed1929acres bushels Buckwheat threshed1929acres bushels bushels walue of cropdollars value of cropdollars						20	190	499		
	Wixed grains not separated in	30 200	665 13, 692						430		
Нау	value of cropdollars crops, total1020 %acres tons value of cropdollars	144 38, 579 78, 547 744, 644	9, 858 78, 365 70, 661 631, 622	6, 601 10, 404 105, 358	6,053 11,811 126,000	8, 108 11, 181 113, 151	948 1, 091 9, 951	1,685 4,416 57,257	15, 845 10, 458 99, 662 223, 701 2, 734, 752	1,568 3,626	445 496
	1919acres Timothy and (or) timothy and clover mixed	40, 638	77, 978 3, 226	8, 591 812	3, 092	5,855 7,368 10,199	1,312	1,608	2, 734, 702 81, 495	40, 670 1, 013	4, 861 620 130
	value of crop_dollars 1919acres Clovers—red, alsike, aud mam- moth1929acres	72, 393 687, 734 34, 861 30	4, 162 42, 869 2, 141	1, 215 12, 515 2, 254		105, 050	125 1, 288	12 101	3, 251		$107 \\ 1,103 \\ 260$
	tons value of cropdollars Japanard 1929acres	60 552	- 980 	29	102				153 247 2, 347 405		
	value of cropdollars Clover alone, all kinds1919acres Alfalfa1929ares	292 1,905 3,965	936 8, 798 440 9, 242	45 423 35 4, 701	38 241 3, 544	52 G	151	1, 657 4, 884	595 4,760 05 374	1, 472	41
	value of cropdollars 1019acres Other tame grasses1929tops tops	38, 461 2, 169 296 565	14, 105 153, 745 6, 450 9, 062 9, 322	4, 701 7, 647 78, 764 5, 689 220 275	8, 768 105, 216 2, 444 14 4	4 45 47 20 20 164	177 2,142 42 100 150	4, 384 56, 992 1, 583 20 20	219, 467 2, 699, 444 78, 850 749 823	1,4723,54146,033898610	85 1,101 211 30
	value of cropdollars 1919acres Wild grasses cut on farms1929acresacres tonsvalue of cropdollars	4,633 759 1,090 1,227	76, 440 572 46, 599 37, 382	2,255 16 172 160	31 58 2, 358 2, 964 20, 155	59 690	1,230 115 558 608	164	6, 419 437 2, 036 798	82 90 75	15 123 129 163
	I 919acres Small grains cut for hay1929acrestonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstont	10,062 1,650 257 337 3,202	306, 532 63, 663 1, 682 1, 789 16, 996	1,312 200 667 1,062 10,089	35 42	$ \begin{array}{r}     930 \\     7, 626 \\     1, 110 \\     24 \\     28 \\     266 \end{array} $	4,986 - 819 10 - 20 -	25	5,906 1,379 555 1,200	555 100	1,337 62 115 126
	1919aores Annual legumes saved for hay1929acrestonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonston	507	969 2, 567 2, 963 26, 223	397			336 - 4 - 11 -		10,200 760 102 274 2,425	15	1,197 61
Ann	1919	400	3 734								20
	tal legumes: ioybeans, for all purposes								310 775 87		
	value of cowpeas harvested_dollars ¹ Including all silage crops. ² Not exactly of	omparable		* No	t includin	g sorghüms	which	are show:	373 858 n separately		

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

	CROP	THE STATE	Adams	Alamosa	Arapa- hoe	Archu- leta	Baca	Bent	Boulder	Chaffee	Conejos
	Annual legumes—Continued. Canada, marrowfat, Scotch, and other ripe field peas (except cowpeas)	35, 448 758 216, 285 486, 882 24, 841	12 300 675	2, 622 146 9, 374 21, 092 1, 806		2 90 203 10			345	1, 642 7 18, 639 41, 938 2, 177	8, 04 22 67, 20 151, 20 8, 07
3 7 8	Navy, pinto, kidney, Lima, and other ripe field beans (oxcept soybeans) 1929 grown alone acres grown with other crops acres bushels value of ripe field beans harvested dollars .	37, 970 2, 168 528, 167 1, 465, 364	395 4 2, 620 6, 550	24 242 678	136 1, 603 4, 088	8 66 185		506 75 5, 530 13, 272	114 3 1, 363 3, 476	64 684 1, 915	• 65 3 6, 50 18, 20
	Other field crops: Sugar beets, for sugar	10, 627 200, 245 2, 582, 762 18, 079, 334	49 10, 236 133, 095 931, 665	327 566 5, 260 36, 820	6 1,717 19,700 137,900			101 3, 529 45, 058 315, 406	8, 691 109, 040 763, 280	2	46 15 1, 56 10, 95
£ 5 6	Sweet sorghum, or sorgo, for sirupvalue of cropdlons value of cropdlons	$137,329$ $\begin{array}{c}4\\240\end{array}$	3, 942	5	875			5, 716	4, 779		
7 8 0 1	value of crop_dollars_ Potatoes (Irish or white)1929	240 74, 866 13, 375, 995 14, 836, 439 50, 631	270 27, 593 28, 973 600	5, 515 1, 059, 318 1, 207, 623 1, 856		$36 \\ 4,037 \\ 4,481 \\ 23$		$3 \\ 257$	113 10, 404 10, 924 93	393 47, 914 53, 185 653	5,09 938,8 1,070,2 2,2
2 8 4	Sweetpotatoes and yams1929acres bushels value of cropdollars Emmer and spelt1929acres	40 4,065 7,427 315 7,763						17			
5 7 8 0	bushels. value of cropdollars Sorghums harvested for grain1929arcs bushels value of cropdollars	4, 588 1, 240 24, 025 14, 973					30 267 155	328 11, 578 7, 178			
1 2 3	Sorghums cut for silage, hay, or foddertonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstons_tons	4, 428 10, 699 71, 546 12, 123	16 61 458 40	25	25 52 390 55		36 36 216 53	617 959 6, 138 1, 583	38 81 608 15		
4 5 6 7 8 9 0	Pop corn029bushelsvalue of crop_dollars value of crop_dollars Root crops for forage1929acres	231 6, 168 10, 250 213		3				5	74 1, 580 2, 370 34	10	
1 2 3	tons value of cropdollars Crops grazed or hogged off 3	2, 267 11, 335 633 1, 868 249	33	200 505	75		70	750 19 5 10	2, 590 36 44 7	114 570 6 18	1,6
4 5 8 7	value of cropdollars Grass seeds: Clover seeds (all kinds)1029acres bushcls value of cropdollars	4, 814 6, 210 27, 719 145, 274	31 155 760	696 3, 294 19, 435				193 352 1, 565 7, 669	473 58 293 1,436		1, 7 2, 8 16, 5
	value of cropdollars Alfalfa seedacres bushels value of cropdollars 1010 4acres Other grass seeds1020	13, 384 40, 405 379, 319	15 26 278	10 50 500 94		10 50 505	65 216 1,966	3, 190 10, 235 96, 209 279	13 36 400	6 10 101	3, (
3   4   5	other grass seeds: bushels. value of cropdollars Millet seed	129 230 153						4	10 25 10		
5 7 8 9	busbels. value of cropdollars. All other (vegetable and flower) seedsacres pounds	2, 116							73		
	value of cropdollars VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]	87, 397	3, 420					2, 500			
12	Totalacres value of cropsdollars_	56, 608 5, 855, 186	4, 648 777, 080	379 44, 765	98, 123		- 16 - 600	183, 937	88, 799	791 63, 656	3, 4 171, 5
5	Asparagus		86 10, 876 499 91, 825 104		- 26 - 4, 585 - 22 2, 543			2 300 2 201	612 108	3 175 1	
34567890123456789	value of cropdollars_ Broccoli	33, 121 41 11, 985 3, 485	17, 955 	33 11, 500 1	172				1,744	100	-
8456	value of cropdollars. 1919 Cantaloupes and muskmelons	2, 791 10, 985 787, 034	160, 040 670 67 11, 328 12	5	89 8 652			_ 12	3, 135	8, 121 10	
77 78 79 80	Carrotsacres 1929acres Cauliflower Value of cropdollars. acres value of cropdollars.	457 84,290 2,928	256 56, 417 188 43, 807	112			-	- 2	$ \begin{array}{c c} 1 \\ 203 \\ 7 \\ 7 \end{array} $	18	1 2

¹ Less than 1 acre.
 ² Including kafir, etc., cut for forage.
 ³ Not including corn, annual legumes, sweetclover, or alfalfa.
 ⁴ Including clover seeds.

## COUNTY TABLE --- ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919--- Continued

### [The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

CROP	Costilla	Crowley	Custer	Delta	Denver	Dølores	Douglas	Eagle	Elbert	El Pes
Annual legumes—Continued. Oanada, marrowfat, Scotch, and other ripe field										
peas (except cowpeas)1920grown alonoacres grown with other cropsacres	10, 227 37	2	28							
value of ripe field peas harvesteddollars	89, 726 201, 884	10 23	150 338					250		
1010 acres	8.436		13							
Navy, pinto, kidney, Linn, and other ripe field beans (except soybeans) frown aloneacres grown with other cropsacres	650 35	1,200 94		106 1				4		1
value of ripe field beans harvesteddollars_	4, 047 12, 082	10, 712 29, 458		5,176				30 86		5, 0 14, 3
Other field crops:	1	135	[	38			) 1	14		4
Sugar beets, for sugar1920 neres tons of beets, value of cropdollars	72 504	5, 771 64, 350 450, 450		2,102 24,587 172,109	775 5, 425					3, 5 24, 5
1919acres		3, 761		2, 602						
sirun 1020 deres										
value of crop_dollars Potatoes (Irish or white)1929acres	257	(1)	100	838			11	1, 077	i	
value of cropdollars	30,913 35,241	32 41	35,443 40,405	134,615 134,615	3 80 76	202 204	906 951	283,609 323,314	200 230	1
1919acres Sweetpotatoes and yams1029acres	189	29 1	47	2,898	8. 			1, 299	13	
bushelsvalue of cropdollars	1 111	51 87								
Emmer and spelt										
value of cropdollars Sorghums harvested for grain1929acres		43								
value of cropdollars		573 350								
Sorghums cut for silage, hay, or fodder1929acres		$982 \\ 1, 171$		7 50	15					
value of crop_dollars. 1919 2acres. Pop cornacres.		7, 494	5	375	375					1
Pop corn1929 bushels	1 10			4 70						
value of cropdollars Root crops for forage1929acres	18			151 10						
tons				43 215			170 850			
1010 00000		3		50 13						
All other field crops1929acresvalue of cropdollars				4 374						
Grass seeds: Clover seeds (all kinds)1929acres	21	21		65						
bushels value of cropdollars	$52 \\ 281$	97 475		$238 \\ 1,309$			1 1			
Alfalfa seed1929torats bushelsbushels		400		58 336 3, 091				*******		
value of cropdollars 1010 * acres Other grass socds1929		10, 848 2	Î	40		*********				
other grass seedsbushels bushelsvalue of cropdollars								********		
Other seeds: Millet seed		к	***********	5						
		10		104 99						1
All other (vegetable and flower) seeds1929acros		5		13						
pounds_ value of cropdollars_		300 420		7,500 1,050						
VEGETABLES HARVESTED FOR SALE						Antilize Autolia				10-15 <u>2000-005</u> 0
[Not including white potatoes or sweetpotatoes and yams]								1-0		
TotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRotalRot	3, 233 239, 520	4, 359 330, 143	403 40, 101	1, 101 124, 846	352 104, 053	• • • • • • • • • • • • • • •	352	456 32, 161		39, 3
Asparagusacros value of cropdollars		1 79		6 1,071	7					5,0
Beans (snap or string) 1929 acres		38 1, 092		42 5, 650	1, 370 17 1, 738		⁽¹⁾ 31			
Beets				1,000	1,738 340					4
Broccoli1929acres										
Cabbages	13 2, 180	2 307	( ¹ ) 60	10 1,662	20 5, 050			2 210		8,8
1919arte of crop_ contaisartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartesartes	2, 100	3,802	1	4	(1)			1		
value of cropdollars 1919		262,098		4, 381	20					
Carrots1929acres	1 125			4 599	1 50					
Cauliflower1929acres	1,079	1	158	1	25		1	5	1	

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Less than 1 acre.
 Including kafr, etc., cut for forage.
 Not including corn, annual legumes, sweetclover, or alfalfa.
 Including clover seeds.

## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

CROP	Fre- mont	Garfield	Grand	Gunni- son	Hinsdale	Huer- fano	Jackson	Jefferson	Kiowa	Ki Cars
nnual legumes—Continued. Canada, marrowfat, Scotch, and other ripe field										
peas (except cowpeas)1929grown alone_acres grown with other crops_acres	19	23		3		90 30				
huebole	250	25		41 92		1.145				
value of ripe field peas harvesteddollars 1919ares	563 13	56		92		2,805 128				
Navy, pinto, kidney Lima and other rine field	83	07				821		62	160	
beans (except soybeans) 1229 grown alone_acres grown with other crops_acres	12	2				20		1		
value of ripe field beans harvesteddollars	4, 323	1,565 4,460				3, 575 9, 295 171			640 1,664	
ther field crops:	34	33				171		1		
Sugar beets, for sugar, 1929	91	1,548						647		
tons of beets value of cropdollars	865 6,055	19,167 134,169						6, 171 43, 197		
1919acres Sweet sorghum, or sorgo, for sirup_1929acres	. 9	1						566	********	
gallons	240									
value of cropdollars Potatoes (Irish or white)1929acres	240 26	2,448	33	167	10		12	118		
bushels	1,642	527, 599 601, 463	4, 545 5, 318	17,988 19,787	734 815	2, 011 2, 293	1,239	11, 241		
1919acres		2,636					1,549 29	10, 679 262		
Sweetpotatoes and yams1929acres bushels										
value of cropdollars					1	[ · ·		1		
Emmer and spelt1929acresbushels	4 50							22		
value of cropdollars Sorghums harvested for grain1929acres	28							. 12		
bushels	. 150									
Sorghums cut for silage, hay, or value of cropdollars	92									
fodder1929tonstons		29 69								
value of cropdollars	548	518			1					
1910 1acres Pop corn1929acres	22	22				60		5	30	
value of cropdollars	130	22 47						184		
Root crops for forage1929acres	. 10	4	1			1		2		
tons value of cropdollars	91 455	63 815	7 35			20		35 175		
1919acres Crops grazed or hogged off 21929acres	41	12 26		12				. 86		
All other field crops		23				4				
rass seeds: value of cropdollars	1	578				240				
Clover seeds (all kinds) 1929 bushels	1 05									
value of cropdollars	513									
value of cropdollars Alfalfa seed1029cres bushels	38	778 1,348								
Value of crop dollars	1 414	12,402				2,785		39		
1919 \$Reres				3						
value of cropdollars				13						
ther seeds: Millet seed 1929 acres										
Millet seed 1929 acres bushes value of group dollars.										
All other (vegetable and flower) seeds1929acres		*********	*******							
seedsecres1929ecrespounds	49, 382								6, 300	
value of cropdollars	11, 718								3, 100	
VEGETABLES HARVESTED FOR SALE										
[Not including white potatoes or sweetpotatoes and yams]										
Totalacres value of cropsdollars	1, 549	100 15,061	584	3 610	3	188		2, 281		
			45, 799	010	275	13, 523		378, 144	.	
sparagusacresvalue of cropdollars	20 3, 623	1 140						130 26, 166		
seans (snap or string)1929seres	. 342	2 217				3		. 75		
leetsacres	. 7	217				183		7, 332 5		
value of crop_dollars	363							. 773		
value of cropdollarsacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres	168	2								
value of crop_dollars	. 29, 437	212	(4) 5	535		15 1,047		29, 511		
long and muskmelons 1919 acres acres	. 19	3		3		3		316		
value of cropdollars	405	30				57		425		
arrotsacres	4	(4) 4		(4)		. 1				
value of crop_dollars	1, 642 131	25		25		72		14,971		
value of cropdollars	21, 593					4, 234		11, 325	1	

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

CROP	Lako	La Plata	Larimer	Las Animas	Lin- coln	Logan	Mesa	Min- eral	Moffat	Monte zuma
Annual legumes—Continued. Canada, marrowfat, Scotch, and other ripe field peas										
(except cowpeas)1920	·	. 20	33	15 1						11
bushels value of ripe field peas harvesteddollars		. 233 524	334 752	41					-*	1
1919acres Navy, pinto, kidney, Lima, and other ripe field beans		2	50	15			44			
(except soybeans)1929grown alone_acres grown with other crops_acres		. 344 15	338	3, 044 90		893	5, 309 25			29
bushels value of ripe field beans barvesteddollars		2, 929 7, 469	2, 755 7, 990	53, 028		10, 220	122, 398			3, 46
1919		7,469	7, 990	137, 873 1, 127		27, 594 10	348, 835 180			9,01
Other field crops: Sugar beets, for sugar1929acres.			21, 938	956		14, 176	1, 305			
tons of beets value of cropdollars			253, 853 1, 776, 971	7, 749 54, 243		158, 770 1, 111, 390	16, 280 113, 960			
1919acres Sweet sorghum, or sorgo, for sirup_1929acresacres			501			10, 973	2, 620			
gailons_ value of crop_dollars_										
Potatoes (Irish or white)1929acres	(1)	546	396	18		316	1, 121	3	85	45
bushels value of cropdollars	22	65, 174 65, 826	30, 364 34, 919	682 853		20, 373 23, 429	155, 200 162, 966	158 180	9,044 11,305	52, 13 52, 65
1919acres Sweetpotatoes and yams1929acres		431	(1) 210	15		99	1,403	5	52	
bushels value of cropdollars			30 56				2, 181 4, 144			
Emmer and spelt1929bushels		47					4, 144			
value of cropdollars		1, 185 830								
Sorghums harvested for grain1929acres bushels		1 25					6 103			
Sorghums cut for silage, hay, or		20					82			
fodder1929acres	·	35	44 79		10 35	47	92 434			4
value of cropdcllars		225	593		224	77 562	3, 255			18 1,35
1019 ²		15	2 3	490	10	476	557			1
value of grop dollars		8	85 128				904 1,944			
Root crops for forage1929tonstons			17 102				5			
volue of gron dollars			510				185			
1919 Crops grazed or hogged off ²		52	42 13			20	73 63		45	7
All other field crops1929acres value of cropdollars							3 72			
Grass seeds: Clover seeds (all kinds)1029		217	88			141	32			
bushels value of cropdollars		1, 148 6, 314	581 2, 847			575 2, 583	141 776			
Alfalfa seed1929acresbushels		298	74	784 1, 959		50	1, 177		4	7
value of cropdollars		519 4,775	87 1, 018			387 4, 141	3, 174 29, 201			12 1, 15
1919 ⁴ acres Other grass seeds1929acres		119	11			7	1, 343			
bushels value of cropdollars						85 119				1
Other seeds: Millet seed						22				
bushels			180			600	13			
All other (vegetable and flower)			104			348	14			•••••
seedsfounds							$^{1}_{200}$			
value of cropdollars							50			
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]										
Totalacres	2	39	4771	198	(1)	93	1,145		2	9:
value of crops_dollars_	250	6, 550	471 50, 060	18, 892	⁽¹⁾ 8	10, 858	128, 414		475	9, 94
Asparagusacres		3	8	6		1	12			(1)
value of crop_dollars		497 1	1,489 60	1, 120 3		80	$2,0\overline{42}$ 14			10
value of cropdollars Beetsacres		174	6, 818	377			$1,2\overline{41}$			50
value of cropdollars Broccoliacres			180	50			506			
value of crop_dollars							*********			
Cabbagesacresvalue of cropdollars	( ¹ ) 25	1,085	46 6, 319	26 2, 976		$     \begin{array}{c}       16 \\       2,550     \end{array} $	$\frac{25}{4,120}$		·······	95
Cantaloupes and muskmelons 1919		$\begin{array}{c}2\\2\end{array}$	40 2	1 34		4	$11 \\ 225$			32
value of crop. dollars 1919		500	200 13	2,070		545	19, 944 30			2, 41
Carrotsacres		2	4	Š Š			21			
value of crop_dollars Caulifloweracres		366	439 3	170			2, 105 1			j
value of cropdollars			385			أحب حج حجا محا	128			. 15(

1

59 60

 $\substack{61\\62}$ 

 $\begin{array}{c} 63\\ 64\\ 85\\ 66\\ 67\\ 68\\ 69\\ 70\\ 71\\ 72\\ 73\\ 74\\ 75\\ 76\\ 77\\ 78\\ 79\\ 80\\ \end{array}$ 

Less than 1 acre.
 Including kafir, etc., cut for forage.
 Not including corn, annual legumes, sweetclover, or alfalfa.
 Including clover seeds.

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# COUNTY TABLE -- ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

[The acreage shown in this table does not include irrigated pasture land]

COLOBADO-Continued

CROP		Mon- trose	Morgan	Otero	Ouray	Park	Pitkin	Prowers	Pueblo	Rio Blanco	Rio Grande
Annual legumes—Continued. Canada, marrowfat, Scotch, and other ripe field peas (except cowpeas)											
peas (except cowpeas)	acres acres	13		18 1							7, 531 210
bus value of ripe field peas harvested_d	shels	210 473		185 416							18, 90 42, 54
Navy, pinto, kidney, Lima, and	acres			14	2						2, 65
other ripe field beans (except			1 500	0 500	20			136	2, 795		26
soybeans)1929grown alonet grown with other cropst	acresj_	582	1, 700 66	$2,783 \\ 428$				16	306		
bus value of ripe field beans harvesteddo	shels	11,862 30,841	16,033 40,884	39, 693 103, 202	95 266			1,535 3,991	25, 865 67, 249		3.9
1919ther field crops:	acres	132	190	1, 659				18	1, 029		6
Sugar beets, for sugar1929tons of 1	acres	1,750 19,204	19,131 234,382	11, 166 137, 074				6, 704 74, 254	6,184 79,166		11 84
value of cropdc	ollars	134, 428	1, 640, 674	959, 518				519,778	554, 162 3, 676		5, 94
Sweet sorghum, or sorgo, for sirup_1929	acres		19, 441	11, 864				6, 368	a, 070		
ga value of cropdc	llons										
Potatoes (Irish or white) 1929	acres.	4, 274 876, 264	1, 347 236, 113	1 30	175 20, 498	113 9, 356	938 193, 137	2 224		55 7, 841	19, 20 4, 353, 46
value of cropdo	ollars	867,501	271,530	38	22, 548	9,824	220, 176	300		9, 174	4, 962, 95
Sweetpotatoes and yams	acres	6, 698	607 1	27 9	153		700	5	19 1	44	12, 20
bu value of cropde	shels .		60 111	893 1, 518				286 486	50 85		
Emmer and spelt 1929	acres		31	38							4
value of cropdo	ollars		840 462	738 406							1, 40
Sorghums harvested for grain1929			· 436	107 1, 550					29 265		
Sorghums cut for silage, hay, or	ollars		327	853					162		
fodder1929			40	330				955	207		
value of cropde	tons ollars		40 300	1, 191 7, 622				2, 425 14, 550	431 3,017		
Pop corn1919 1	acres	20 3	735	1,260				4,643	701		
bu	shels	145		225			]	48	581		
value of cropde Root crops for forage1929	acres	312		394 8				84	1,017		
value of cropd	tons			98 490					31 155		2
1919	acres	47	2	14	1	2		43	10 30		
Crops grazed or hogged off ² 1929 All other field crops	.acres	2						50 50	2		14
rass seeds:	ollars	84						. 220	29		•
Clover seeds (all kinds) 1929	acres ishels	$564 \\ 3, 262$	110	2, 502 10, 059	2 32			20 47	299 1,695		2
value of crop d	ollars	17, 941	375 1, 838	49, 289	192			212	9,153		1, 6
	ishels	288 1, 514	127 238	3, 327 12, 306	26 29			4, 333	747	98 324	
value of cropd 1919 3	ollars	13, 929 278	2, 547	115, 676 205	293			40,730	13, 104	3, 272 60	
Other grass seeds1029	acres				16						
value of cropd	ishels ollars				25 63						
Other seeds: Millet seed	acres			40		1			6		
bu value of crop_d	ishels			1, 105 774							
All other (vegetable and flower)											
	ounds			392 37, 166					620 153, 547		
value of cropd	ollars	1, 799		24,061					38, 313		
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and ya	amel										
	-										
Totalvalue of cropsd	lollars	2, 177 225, 713	81 14,690	10,076 913,232	2 420	12	18 900	80 5, 162	3, 783	( ⁴ ) 30	2, 9 206, 7
Asparagus1929	acros	7		5		-	-		59	-	-
value of crop_d Beans (snap or string)1929	Iollers	200		656					7, 310		
traling of open of	Inliana	871 63, 049		559 60, 406				- (1)	324 38, 771		
Beets	Inflowed	33 2, 910	2 191	54 4,361				1 59	51		-
Broccoli 1929	_acres								- 8		
Cabbages	_acres	18	18	16	1			- 3	251		-
	_acres	2,844	2, 249 43	1,680	. 1		1		79	2	
value of cropd 1919			3	4, 414				. 10	249		-
1919 Cantaloupes and muskmelons1929			010	981 000		1		0.01	01 050	1	
Cantaloupes and muskmelons1919 value of cropd 1919	lollars	1	610	281,906				- 601	22		
1919. Cantaloupes and muskmelons	lollars _acres	1 3 761	(1) (1) (1)	281,906					22 27		

Including kafir, etc., cut for forage.
 Not including corn, annual legumes, sweetclover, or alfalfa.
 Including clover seeds.
 Less than 1 acre.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

CROP	Routt	Saguache	San Miguel	Sedg- wick	Summit	Teller	Wash- ington	Weld	Yuma.	otl cour
Annual legumes-Continued. Canada, marrowfat, Scotch, and other ripe field								·		
peas (except cowpeas)1020grown alone. acres_ grown with other crops_acres_ bushels_		5,026						35 20		• • • • •
bushels_ value of ripe field peas harvested_dollars_		8, 303 18, 682						510		
1919 acres		850						1, 148		
Navy, pinto, kidney, Lima, and other ripe field beans (except soybeans)		9		35			125	14.563		
grown with other cropsacres				514			275	903 188, 636		
value of ripe field beans harvesteddollars		308		1,465			688	547,045		
Other field crops:		1		1				4,461		
Sugar beets, for sugar1929acres tons of beets				4,489			1, 380 20, 013	81, 324 1, 099, 999	47 860	
value of eron dollars		1		329 616	1		140 001	7 600 002	6.062	
1919				3, 987			1,459	54, 143		
galions								• • • • • • • • • • • • • • • •		
Potatoes (Irish or white)1929acreshushels hushelsvalue of cropdollars 1919acres Sweetpotatoes and yams1929acres	141	7,098	42	329	12		23	21, 410	35	
value of cropdollars	20, 304	1, 074, 208	5, 561	46,078	2, 289 2, 541		3, 350	2, 553, 243 2, 680, 905	3, 779 4, 762	
Sweetpotatoes and yerrs 1990 acres	39	2,093		428		8		11, 880	28	1
									1 61	
value of cropdollars Emmer and speltacres				14				696 142	104	
value of crop_dollars Emmer and spelt1920acres bushels value of crop_dollars Sorghums harvested for grafu1920acres				380				$3, 148 \\ 1, 731$		
Sorghums harvested for grain								1,731		
bushels. value of crop_dollars.							~~~~~	471 353	<b>.</b>	•   • • • •
									110	
tons							22 61	687 2, 689	119 425	
Sorghums cut for silage, hay, or fodder1020tons value of cropdollars 1910 1acres Pop corn1029acres bushels value of cropdollars			19	20			421	19, 629 126	2,678	
Pop corn1929acres								74		
value of crop_dollars.		**********	*					2, 164 3, 246		
Root crops for forage	2	9	1	9	i i			9 153		
value of cropdollars 1910acres		125		400	********			765		
1919 Crops grazed or hogged off 2929acres All other field crops929acres		2 498			1			5 24		
All other field crops1929value of cropdollars		4 280		********				6 27		
Grass seeds:	Į I	[								
Clover seeds (all kinds)1029acresbushels				133			10 40	127 603		
Alfalfa seed1029 value of cropdollars Alfalfa seed value of cropdollars value of cropdollars		348		599 38			180	3, 119 12		
bushels.				92			27	30	34	
1010 \$				200			265 10	351 85	333	
Other grass seeds										
value of cropdollars_										
(If her seeds '			13	•				4	20	
Millet seed1920acres_ busicis value of cropdollars			500					30 17	225 140	
All other (mercichic and flower)		1	1							1
seeds19201920										
value of cropdollars_										
VEGETABLES HARVESTED FOR SALE										
[Not including white potatoes or sweetpotatoes and yams]			1							
Total1929acresvalue of cropsdollars	800 45, 143	77 4,055	3 757	66 5, 219	2 - 390		2 125	6, 447 655, 509	24 3, 792	
			1 101		[]					
AsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagusAsparagus								3 575		
Beans (snap or string) 1929 acres	1 110			1 71				1, 173 173, 250	1 50	
Beetsacres									(1)	
value of cropdollars Broccoliacres									30	
value of crop_dollars_								1, 360		·
Cabbagesacresvalue of cropdollars	2 205			1,005	290	*-*	65	215, 741	810	
1919acres. Cantaloupes and muskmelons1929acres.			3	a				1,451 184	2	·
value of cropdollars				220.				17, 213	630	
1919acres Carrotsacresacres		(4)	3	********				5	2	
value of crop dollars		30	757					273	150	
Cauliflower Acresvalue of cropdollars										

Inclu ling kafir, etc., cut for forage.
 Not includin, corn, annual legumes, sweetclover, or alfalfa.
 Including clover seeds.
 Less than 1 acre.

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# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

	CROP	THE STATE	Adams	Alamo- sa	Arapa- hoe	Archu- leta	Baca	Bent	Boulder	Chaffee	Cone- jos
	VEGETABLES HARVESTED FOR SALE—Continued [Not including white potatoes or sweetpotatoes and yams]										
234	Celery1929acresvalue of crop_dollars Corn, sweetneres Cucumberstotalvalue of crop_dollars value of crop_dollars value of crop_dollarsvalue of cropdollars	$1,079 \\ 358,037 \\ 2,262 \\ 141,657 \\ 2,596 \\ 284,786$	19, 113 245 27, 472	1 112 ( ¹ ) 22	36 2, 804 16 2, 524			3 201 27 1,783	$\begin{array}{c} & 6 \\ 1,261 \\ & 70 \\ 4,234 \\ 125 \\ 13,755 \end{array}$	⁽¹⁾ 20	
9 [	1919acres         Horseradish1929acres         value of cropdollars         Lettuce1929acres	1,284367,5006,162	98 4 1, 350 243		8 2 350 51				 14	435	482
	Onions (dry)Onions (dry)Onions (dry)Onions (green)Onions (green)_0 (	514, 566 7, 113 860, 058 25	45, 712 183 22, 009 15	6, 563	$\begin{array}{c} 6,172 \\ 86 \\ 11,171 \end{array}$			600 209	1, 718 11	35, 213	23, 575
i 3 7	value of cropdollars Parsnips1020erreserres Peas (green)formreres	8, 918 38 7, 260	2, 553 14 2, 755 254						1 229 29	1 125	
0	value of cropdollars Peppers (including pimentos)1929 Pumpkins0ros 1929value of cropdollars eares	8, 100 390, 942 95 17, 234 133	16, 692 59 11, 755 11	145 7, 581	715 1 300			150 1 75	1, 114 1 120		125,966
4	Radishesvalue of cropdollars Radishes1929 Rhubarbvalue of cropdollars Rhubarb	4, 395 19 5, 222	175 16 3,735						28 1,006 ⁽¹⁾ 25		
8	value of cropdollarsvalue of cropvalue of crop_	19 2, 679 401 48, 991	14 2,085 128 15,921	3 115	6 581				1 81		
0 1 2 3 4	Value of crop_dollars_	110 10, 321 2, 917 844, 731	17 2,050 385 35,633		2,600			3 311	2 184 132 13, 403		
5 6 7	1019	1, 693 250 42, 138 922	102 172 29,096 17		8 370 1		16	1 100 32	1 2 268 9	2 225	
9	value of crop_dollars Mixed vegetables value of crop_dollars Other vegetables 1929 acres	54, 586 1, 750 278, 738 257	1, 595 215 32, 781 55	( ¹ ) 67	4			1, 367 3 375 43	410 8 589 4	52 5, 796 7	
	value of cropdollars Land in orchard fruits, vineyards, and planted nut trees (nurseries excluded)	29, 612	10, 227 195	(1)	420	28	10	2, 940 96	235 426	405 146	
1	ORCHARD FRUITS AND GRAPES				1						
4 5 6	Orchard fruits1929trees not of bearing age trees of bearing age value of cropsdollars	643, 188 1, 837, 165 5, 094, 504	4, 130 9, 993 24, 378	26 84 111	1, 581 5, 950 14, 604	64 362 143	286 161 6	598 3, 671 4, 310	5, 437 20, 390 55, 026	832 10, 150 6, 915	5) 144 244
7 8 9 0	Apples	85, 846 958, 043 2, 209, 621 2, 411, 903	989 5,717 17,632 18,514	26 82 89 111		30 306 40 50	109 11 2 2	191 1, 497 748 935	4, 260 16, 713 50, 123 47, 617	751 9,945 5,791 6,660	178
8 9 0 1 2 3 4	Apricots	14, 010 21, 574	925					11 16	1, 609	8,931	
5 6 7 8 9	value of crop_dollars_ Cherries1929trees not of hearing age trees of bearing age bushels harvested value of crop_dollars	160, 687 217, 027 157, 740	2, 941 3, 263 1, 362 4, 971	2	720 1, 540 874	10	25 94 1	25 163 692 322 1, 191	888 2, 546 1, 669	51	1
	1919trees of bearing age Peaches1929trees not of bearing age trees of bearing age bushels harvested	194, 365 330, 797 447, 775 948, 700	20 10 7		174 86 32 2		30 22	83 454 462	5, 591 1, 754 37 84 23	116	
5 6 7	value of crop_dollars_ 1919trees of bearing ago_ Pears1929trees not of bearing ago_ trees of bearing age_ byphole beareates	$1, 191, 754 \\ 238, 370 \\ 45, 608 \\ 153, 984 \\ 560 \\ 153, 984 \\ 154 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 155 \\ 1$	2 12 33		3 6 109 108	10 25	100	. 785 14 81	23 39 13 23	8	
18 19 10 12 12 12 13 14	bushels harvested value of cropdollars. 1910trees of bearing age- trees of bearing age- trees of bearing age- bushels harvested value of cropdollars.	. 889, 364 97, 783 10, 386 45, 763 21, 397 44, 636	6 11 178 971 352 880		37 63 239 614 131 328	58 93 16 21	22 30	768	27 49 49 1,074 692	13 21 24 31 60 38 76	
75 76 77 78	1919trees of bearing age Other orchard fruits1929trees not of bearing age trees of bearing age value of cropdollars	26, 582 61 563 406	100		328 200		· · · · · · · · · · · · · · · · · · ·	1, 344	1, 780 391	76 219	
	Grapes1929vines not of bearing age	34, 021	144		136		198	257	610		

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# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

	CROP	Costilla	Crowley	Custer	Delta	Denver	Dolores	Douglas	Eagle	Elbert	El Pas
VEGETABLES HARV	ESTED FOR SALE—Continued Datatoes or sweetpotatoes and yams]										
		( I			4	135					l
•	value of crop_dollars 1929				1, 817	50, 370			2		. 8
	value of cropdollars	25	130		35 2, 724	432		40	$145^{2}$		6, 6
Cucumbers	value of cropdollars				5725	11 8, 710					
Horseradish	1919acres		120		1				2		
	value of cropdollars 1929acres			40	2				393		
	value of crop_dollars_ 1929	36, 810	287	6, 060	382 889	4, 630 14			26, 885 (1)		2,
	value of cropdollars		49,046		94, 878	4, 310			54		
						200					
-	value of cropdollars								1 20		
Peas (green)	1929acres value of cropdollars	1, 515		293	4 583	$^{1}_{216}$	*	4 256	37 4,010		1.9
Peppers (including piment	os)				(1) 35						
Pumpkins			6		1 50						
Radishes	value of crop_dollars 1929aeres					3					
Rhubarb	value of crop_dollars 1929acres					1, 350					
	value of crop_dollarsacres	26			1	7			16	•••••	
	value of cropdollars 1929acres	2, 460	12		100 7	1, 182			654		1, -
Tomatoes	value of cropdollars		1, 125		350						
тощаюеs	value of crop. dollars		100 9, 349		13 2,779	2, 510		⁽¹⁾ 25			
Turnips	1919aores 1929acres		134		(1) 11	2					
Watermelons	value of crop_dollarsacres		55		31 29	1, 250					]
	value of cropdollars		2, 555		4,104 9	71					
Other weretables	value of crop_dollars_	97	110 18	2	1, 745 (1)	10, 910					9,
OTHER AGEBRADIESTTTTTT	value of crop_dollars_ value of crop_dollars_ fores_ value of crop_dollars_		1, 800	300	55	495					
Land in orchard fruits, vin (nurseries excluded)	eyards, and planted nut trees 1929acros	14	289	8	8, 829	10	1	20	12		
ORCHARD	FRUITS AND GRAPES									) <del>,</del>	
Orchard fruits		178 976	3, 049 10, 349	593	127, 995 600, 945	196 254		33 1, 196	230 625		2.
	value of crops_dollars_	1,924	10, 349	467	1, 563, 458	272	15	1, 190	804		2, z,
Apples		120	2, 545		34, 514	188		16	126		
	trees of bearing age bushels harvested	842 1,322	8, 369 6, 513	517 367	421, 373 1, 185, 065	215 190	90 8	$1,149 \\ 668$	479 620		
	value of cropdollars 1919trees of bearing aga	1,653	8, 141 18, 295	404	1, 362, 825	200	9	808 258	744		
A pricots			20 39		6, 096 7, 366				2		
	bushels harvested value of cropdollars		28		6, 165				6		
Cherries	1929trees not of bearing age	1	43 334		17, 570 8, 729	3 28		16	10 93		
	trees of bearing age bushels harvested	31 18	1, 578 1, 234	24 16	10, 365 .14, 997	11		22	84 25		1,
	value of cropdollars 1919trees of bearing age	68 3	$     4,196 \\     23,372 $	50	46, 491	42	4	13	75		
Peaches			26 109	10	74, 845 147, 782	1			1		
	bushels harvested value of cropdollars		176 299	5	78, 363				1		
Pears	1919trees of bearing age		252								
rears	trees of bearing age	27	4 27	12	2, 688 9, 364 18, 287			22	6 5		
	bushels harvested value of cropdollars	83 133	3		18, 287 30, 174				59		
Plums and prunes	1919trees of bearing age 1929trees not of bearing age	11 30	$14 \\ 120$		1.000	<u>1</u>		1	42		
·····	trees of bearing age bushels harvested	59 85	227 158	30 2	4, 208 2, 110	11	5	23 12	47 27		
	value of cropdollars	. 70	316	4	4, 220	30	2	30	27 54 1		[ .
	1919trees of bearing age 1929trees not of bearing age		580		33						
Other orchard fruits	trees of bearing age				487						
Other orchard fruits	value of cropdollars										
Other orchard fruits	value of cropdollars 		1. 483		2, 578	10					[
	value of cropdollars		1, 483 11, 713 89, 755		2, 578 19, 508 149, 540	10 4		10			

¹ Less than 1 acre.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

COLOBADO-Continued

	CROP	Fremont	Garfield	Grand	Gunni- son	Hins- dale	Hueríano	Jack- son	Jefferson	Kiowa	Ki Cars
	STED FOR SALE—Continued atoes or sweetpotatoes and yams]										
Celery		84	17				(י)		265		
Corn. sweet.	value of cropdollars 1929acres	45, 835 116	3, 730 18				25		81, 400 559		
Sucumbers	value of cropdollars	7, 312	1, 270				56		37, 801		
Jucumbers	value of cropdollars	22 3, 835	65				1 58		39 6,057		
Torseradish	1919acres 1929acres	28	2				1		31		
	value of cropdollars								100		
Lettuce	value of cropdollars	$158 \\ 31, 163$	2,596	560 44, 160	( ¹ ) 25	100	75 7, 127				
Onions (dry)	value of cropdollars	35 3, 273	2						61 8,055		
Onions (green)		7									
Parsnips	value of cropdollars 1929acres	· 5,630							15		
Peas (groen)	value of cropdollars 1929acres	20 78	2	2			18		3, 803 50		
	value of cropdollars	12, 574	267	60			609		8, 516		
Peppers (including pimentos)	value of cropdollars	322					1 60		280		
Pumpkins	value of cropdollars	11 292							$\frac{2}{125}$		
Radishes		(1)									
Rhubarb		32 3									
Spinach	value of cropdollars 1929acres	394 29	(1)						53		
	value of crop_dollars	3, 626	75	1, 574					7, 210		
-	value of erop. dollars	1 30	160						$26 \\ 2,915$		
l'omatoes		114 10, 360	6 1,936				(1) 25		299 60, 268		·   ·
Turning	1919acres 1929acres	65	4						181		
	value of crop_dollars_	435	300						34 6, 289		
	value of cropdollars	100	11 550						1,205		
									220		
Mixed vegetables		191	12								
			12 2, 700		1 25	150 1			43, 899 21		
Other vegetables	value of crop_dollars_ acres_ value of crop_dollars_								43, 899		
Other vegetables	value of crop_dollars	36, 832 12 1, 677	2, 700		25	1 25			43, 899 21 3, 437	· · · · ·	
Other vegetables Land in orchard fruits, vineya (nurseries excluded)	value of crop_dollars_ acres_ value of crop_dollars_				25	1	73		43, 899 21		
Other vegetables Land in orchard fruits, vineya (nurseries excluded) ORCHARD F	value of crop_dollars 	36, 832 12 1, 677 2, 875 34, 636	2, 700 		25 5	1 25	282		43, 899 21 3, 437 1, 191 17, 619		
Other vegetables Land in orchard fruits, vineya (nurseries excluded) ORCHARD F	value of cropdollars	36, 832 12 1, 677 2, 875	2,700		25	1 25	282 3, 801		43, 899 21 3, 437 1, 191 17, 619 73, 005	· · · · ·	
Other vegetables Land in orchard fruits, vineya (nurseries excluded) ORCHARD F Drchard fruits	value of cropdollars value of cropdollars rds, and planted nut trees 1929acres RUITS AND GRAPES 	36, 832 12 1, 677 2, 875 34, 636 154, 017 253, 086	2,700 		25 5 		282 3, 801 9, 856		43, 899 21 3, 437 1, 191 17, 619 73, 005 74, 447		
Other vegetables Land in orchard fruits, vineya (nurseries excluded) ORCHARD F Drchard fruits	value of cropdollars nares value of cropdollars rds, and planted nut trees acres RUITS AND GRAPES 	36, 832 12 1, 677 2, 875 34, 636 154, 017 253, 080 5, 131 114, 152	2,700 		25 5 320 500 320		282 3, 801 9, 856 242 3, 577		43, 899 21 3, 437 1, 191 17, 619 73, 005 74, 447 3, 628 27, 717		
Other vegetables Land in orchard fruits, vineya (nurseries excluded) ORCHARD F Drchard fruits	value of cropdollars rds, and planted nut trees acres rds, and planted nut trees acres RUITS AND GRAPES acres value of cropsdollars value of cropsdollars trees of bearing age trees of bearing age trees of bearing age bushels harvested value of cropdollars.	36, 832 12 1, 677 2, 875 34, 636 154, 017 253, 086 5, 131 114, 152 124, 450 118, 286	2,700 		25 5 320 500 320 400		282 3, 801 9, 856 242 3, 577 9, 067		43, 899 21 3, 437 1, 191 17, 619 73, 005 74, 447 3, 628		
Other vegetables Land in orchard fruits, vineya (nurseries excluded) ORCHARD F Drehard fruits Apples	value of cropdollars rds, and planted nut trees 	36, 832 12 1, 677 2, 875 34, 636 154, 017 253, 080 5, 131 114, 152 124, 450 118, 236 177, 879	2,700 		25 5 320 500 320 400 500	1 25	282 3, 801 9, 856 242 3, 577 9, 067 9, 520 1, 901		43, 899 21 3, 437 1, 191 17, 619 73, 005 74, 447 3, 628 27, 717 26, 396		
Other vegetables Land in orchard fruits, vineya (nurseries excluded) ORCHARD F Drehard fruits Apples	value of cropdollars rds, and planted nut trees 	36, 832 12 1, 677 2, 875 34, 636 154, 017 253, 080 5, 131 114, 152 124, 450 118, 236 177, 879	2,700 		25 5 320 500 320 400 500	1 225	282 3, 801 9, 856 242 3, 577 9, 067 9, 520		43, 890 21 3, 437 1, 191 17, 619 73, 005 74, 447 3, 628 27, 717 26, 396 27, 716 28, 244 2 2 2		
Other vegetables Cand in orchard fruits, vineya (nurseries excluded) ORCHARD F Drchard fruits Apples Apricots	value of cropdollars rds, and planted nut trees 	36, 832 12, 677 2, 875 34, 636 154, 017 253, 080 5, 131 114, 152 124, 450 118, 236 177, 879 2	2,700 		25 5 320 500 320 400 500	1 25	282 3,801 9,856 242 3,577 9,067 9,520 1,901		43, 890 21 3, 437 1, 101 17, 619 73, 005 74, 447 3, 628 27, 716 28, 244 28, 244 2 1 2 2 1 2 2 1 2		
Other vegetables Cand in orchard fruits, vineya (nurseries excluded) ORCHARD F Drchard fruits Apples Apricots	value of cropdollars rds, and planted nut trees acres rds, and planted nut trees acres RUITS AND GRAPES acres rulue of cropsdollars value of cropsdollars  trees of bearing age bushels harvested  1910	36, 832 12 1, 677 2, 875 34, 036 154, 017 253, 080 5, 131 114, 152 124, 450 118, 236 177, 879 2 	2,700 		25 5 320 500 320 400 500	1 225	282 3, 801 9, 856 242 3, 577 9, 657 9, 520 1, 901		43, 890 21 3, 437 1, 191 17, 619 73, 005 74, 447 3, 628 27, 717 26, 396 27, 716 28, 244 28, 244 2 2 1 2 1 2 2 1 2, 240		
Other vegetables Cand in orchard fruits, vineya (nurseries excluded) ORCHARD F Drchard fruits Apples Apricots	value of cropdollars rds, and planted nut trees 	36, 832 12, 1, 677 2, 875 34, 036 154, 017 253, 086 5, 131 114, 152 124, 450 117, 879 2 28, 885 36, 563 47, 214	2,700 		25 5 320 500 320 400 500	1 225	282 3, 801 9, 856 242 3, 577 9, 667 9, 520 1, 901 		43, 890 21 3, 437 1, 101 73, 005 74, 447 3, 628 27, 717 26, 396 27, 716 28, 244 2 2 2 12, 240 39, 202 11, 495		
Other vegetables Cand in orchard fruits, vineya (nurseries excluded) ORCHARD F Drohard fruits Apples Apricots Cherries	value of cropdollars rds, and planted nut trees 	36, 832 12, 875 2, 875 34, 636 154, 017 253, 986 5, 131 114, 152 124, 450 118, 236 177, 879 2 28, 885 36, 563 36, 563 347, 214 132, 199 40, 686	2,700 		25 5 320 500 320 400 500	1 25	282 3, 801 9, 856 242 3, 577 9, 820 1, 901 		$\begin{array}{c} 43,899\\21\\3,437\\\hline\\1,191\\\hline\\3,628\\74,447\\\hline\\3,628\\27,717\\26,396\\27,716\\28,244\\2\\2\\2\\2\\1\\2\\2\\2\\1\\2\\2\\2\\1\\2\\2\\2\\1\\2\\2\\2\\1\\2\\2\\2\\2\\1\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2\\2$		
Other vegetables Cand in orchard fruits, vineya (nurseries excluded) ORCHARD F Drohard fruits Apples Apricots Cherries	value of cropdollars rds, and planted nut trees 	36, 832 12, 875 2, 875 34, 636 154, 017 253, 086 5, 131 114, 152 124, 450 118, 236 177, 879 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,700 		25 5 320 500 320 400 500		282 3, 801 9, 856 242 3, 577 9, 067 9, 520 1, 901 		43, 890 21 3, 437 1, 191 17, 619 73, 005 74, 447 3, 628 27, 717 26, 396 27, 716 28, 244 2 2 1 2 2 2 1 2, 240 38, 202 11, 495		
Other vegetables Cand in orchard fruits, vineya (nurseries excluded) ORCHARD F Drohard fruits Apples Apricots Cherries	value of cropdollars rds, and planted nut trees rds, and planted nut trees rds, and planted nut trees RUITS AND GRAPES 	36, 832 12 1, 677 2, 875 34, 636 154, 017 253, 086 5, 131 114, 152 124, 450 118, 236 177, 879 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,700 		25 5 320 500 320 400 500		282 3, 801 9, 856 242 3, 577 9, 667 9, 520 1, 901 		43,899 21 3,437 1,191 17,619 73,005 74,447 3,628 27,717 26,396 27,716 28,244 2 2 12,240 38,202 11,495 41,957 29,969 20,968 44		
Other vegetables	value of cropdollars rds, and planted nut trees 	36, 832 12, 875 2, 875 34, 036 154, 017 253, 086 5, 131 114, 152 124, 450 118, 236 177, 879 2 28, 885 36, 563 47, 214 132, 199 40, 686 1168 118 201 118 201 118 201 118	2,700 		25 5 320 500 320 400 500		282 3, 801 9, 856 242 3, 577 9, 007 9, 520 1, 901 		43,899 21 3,437 1,191 17,619 73,005 74,447 3,628 27,717 26,396 27,716 28,244 2 2 12,240 39,202 11,495 41,957 20,969 9,969 18 4 		
Other vegetables	value of cropdollars rds, and planted nut trees 	36, 832 12, 875 2, 875 34, 036 154, 017 253, 086 5, 131 114, 152 124, 450 118, 236 177, 879 2 28, 885 36, 563 47, 214 132, 199 40, 686 1168 118 201 118 201 118 201 118	2,700 		25 5 320 500 320 400 500	1 25	282 3, 801 9, 856 242 3, 577 9, 007 9, 520 1, 901 		43,899 21 3,437 1,191 17,619 73,005 74,447 3,628 27,717 26,396 27,716 28,244 1 2 2 12,240 38,202 11,495 20,969 18 4 4		
Other vegetables	value of cropdollars rds, and planted nut trees 	36, 832 12, 875 2, 875 34, 636 154, 017 253, 986 5, 131 114, 152 124, 450 118, 236 177, 879 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,700 		25 5 320 500 320 400 		282 3, 801 9, 856 242 3, 577 9, 620 1, 901 		$\begin{array}{c} 43,899\\21\\3,437\\\hline\\1,191\\\hline\\17,619\\73,005\\74,447\\\hline\\3,628\\27,717\\26,396\\27,716\\28,244\\22\\2\\1\\2\\22\\1\\2\\20\\1,495\\20\\21,495\\20\\21,495\\20,969\\18\\4\\\\41\\1,495\\20,969\\18\\28\\24\\22\\22\\21\\22\\20\\22\\21\\22\\20\\20\\20\\20\\20\\20\\20\\20\\20\\20\\20\\20\\$		
Dther vegetables         Land in orchard fruits, vineya         (nurseries excluded)         ORCHARD F.         Drohard fruits         Apples         Apricots         Cherries         Peaches         Peats	value of cropdollars rds, and planted nut trees 	36, 832 12 1, 677 2, 875 34, 036 154, 017 253, 086 5, 131 114, 152 124, 450 118, 286 177, 879 28, 885 36, 503 47, 214 132, 199 40, 686 108 176 118 201 1, 553 2, 055 2, 655	2,700 		25 5 320 500 320 400 500		282 3, 801 9, 856 242 3, 577 9, 607 9, 520 1, 901 		43, 899 21 3, 437 1, 191 73, 005 74, 447 3, 628 27, 717 26, 396 27, 716 28, 244 2 2 12, 240 38, 202 11, 495 41, 957 29, 969 20, 969 20, 965 41, 957 20, 965 41, 957 21, 240 38, 202 11, 495 41, 957 29, 963 11, 495 41, 957 20, 965 38, 202 11, 495 41, 957 20, 965 38, 202 11, 495 41, 957 20, 965 20, 965 20		
Dther vegetables         Land in orchard fruits, vineya         (nurseries excluded)         ORCHARD F.         Drohard fruits         Apples         Apricots         Cherries         Peaches         Peats	value of cropdollars rds, and planted nut trees 	36, 832 12, 875 2, 875 34, 636 154, 017 253, 086 5, 131 114, 152 124, 450 118, 236 177, 879 2 2 2 2 2 2 2 8, 885 36, 563 47, 214 132, 199 40, 686 108 108 107 10, 686 118 201 1, 553 2, 856 2, 956 2, 9566 2, 9566 2, 9566 2, 9566 2, 956	2,700 		25 5 320 500 320 400 500	1 25	282 3, 801 9, 856 242 3, 577 9, 607 1, 901 		$\begin{array}{c} 43,899\\ 21\\ 3,437\\ \hline \\ 1,191\\ \hline \\ 73,005\\ 74,447\\ \hline \\ 3,628\\ 27,717\\ 26,396\\ 27,716\\ 28,244\\ 22\\ 12\\ 22\\ 12,240\\ 89,202\\ 11,495\\ 41,957\\ 20,969\\ 9,18\\ 4\\ \hline \\ 161\\ 161\\ 161\\ 161\\ 164\\ 28\\ 38\\ 38\\ 110\\ 1,570\\ 5,986\\ \end{array}$		
Dther vegetables         Land in orchard fruits, vineya         (nurseries excluded)         ORCHARD F.         Drohard fruits         Apples         Apricots         Cherries         Peaches         Peats	value of cropdollars rds, and planted nut trees 	36, 832 12 1, 677 2, 875 34, 636 154, 017 223, 980 5, 131 114, 152 124, 450 118, 236 177, 879 2 2 28, 885 36, 563 47, 214 132, 199 40, 686 118 201 1, 553 2, 045 2, 556 1, 265 5, 362 2, 776 5, 362 2, 776 5, 362 1, 776 5, 362 2, 776 5, 362 3, 376 3,	2,700 		25 5 320 500 320 400 500		282 3, 801 9, 856 242 3, 577 9, 620 1, 901 		$\begin{array}{c} 43,899\\ 21\\ 3,437\\ \hline \\ 1,191\\ \hline \\ 17,619\\ 73,005\\ 74,447\\ \hline \\ 3,628\\ 27,717\\ 26,396\\ 27,716\\ 28,244\\ 22\\ 11\\ 22\\ 2\\ 2\\ 12\\ 20\\ 11,495\\ 20\\ 11,495\\ 20\\ 11,495\\ 20\\ 11,495\\ 41,957\\ 20,969\\ 18\\ 4\\\\ 41\\ 161\\ 94\\ 38\\ 38\\ 110\\ 0\\ 1,570\\ 5,986\\ 1,578\\ \end{array}$		
Dther vegetables	value of cropdollars rds, and planted nut trees 	36, 832 12 1, 677 2, 875 34, 036 154, 017 253, 086 5, 131 114, 152 124, 450 118, 236 177, 879 28, 885 36, 563 47, 214 132, 199 40, 686 103 176 118 201 1, 553 2, 556 1, 265 5, 302 1, 775 2, 856 1, 265 5, 302 1, 775 2, 77	2,700 		25 5 320 500 320 400 500		282 3, 801 9, 856 242 3, 577 9, 687 1, 901 		$\begin{array}{c} 43,899\\ 3,437\\ \hline \\ 1,191\\ \hline \\ 17,619\\ 73,005\\ 74,447\\ \hline \\ 3,628\\ 27,717\\ 26,396\\ 27,717\\ 26,396\\ 27,716\\ 28,244\\ 2\\ 2\\ 2\\ 1\\ 2\\ 1\\ 2\\ 2\\ 1\\ 2\\ 1\\ 2\\ 2\\ 1\\ 2\\ 1\\ 2\\ 2\\ 1\\ 2\\ 2\\ 1\\ 2\\ 2\\ 1\\ 2\\ 2\\ 1\\ 2\\ 2\\ 2\\ 1\\ 2\\ 2\\ 2\\ 2\\ 1\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\$		
Other vegetables	value of cropdollars rds, and planted nut trees 	36, 832 12 1, 677 2, 875 34, 036 154, 017 253, 086 5, 131 114, 152 124, 450 118, 236 177, 879 2 	2,700 		25 5 320 500 320 400 500		282 3, 801 9, 856 242 3, 577 9, 007 9, 520 1, 901 107 174 91 10 174 91 10 174 91 10 175 18 11 10 10 15 15 12 20 0 4 4 8 9 9		$\begin{array}{c} 43,899\\ 3,437\\ \hline \\ 1,191\\ \hline \\ 17,619\\ 73,005\\ 74,447\\ \hline \\ 3,628\\ 27,717\\ 26,396\\ 27,716\\ 28,244\\ 2\\ 2\\ 2\\ 2\\ 2\\ 1\\ 2\\ 2\\ 1\\ 2\\ 2\\ 2\\ 1\\ 2\\ 2\\ 2\\ 1\\ 2\\ 2\\ 2\\ 1\\ 2\\ 2\\ 2\\ 1\\ 2\\ 2\\ 2\\ 2\\ 2\\ 1\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\$		
Dther vegetables	value of eropdollars rds, and planted nut trees 	36, 832 12 1, 677 2, 875 34, 036 154, 017 253, 086 5, 131 114, 152 124, 450 118, 236 177, 879 2 	2,700 				282 3, 801 9, 856 242 3, 577 9, 607 1, 901 		$\begin{array}{c} 43,899\\21\\3,437\\\hline\\1,191\\\hline\\17,619\\73,005\\74,447\\\hline\\3,628\\27,717\\26,396\\27,716\\28,244\\22\\2\\1\\2\\2\\2\\1\\2\\2\\2\\1\\2\\20\\1\\2,240\\39,202\\1\\1,495\\20,969\\8\\1\\2\\3\\38\\202\\1\\1,495\\20,969\\18\\1\\1,570\\20,969\\18\\4\\4,57\\20,969\\18\\4\\4,57\\20,969\\18\\4\\4,458\\338\\110\\1,570\\5,986\\4,734\\4,458\\23\\38\\110\\1,578\\4,734\\4,458\\23\\38\\38\\110\\1,578\\4,734\\4,458\\23\\38\\38\\38\\110\\1,578\\4,734\\4,458\\23\\38\\38\\38\\110\\1,578\\4,734\\4,458\\32\\38\\38\\38\\38\\38\\38\\38\\38\\38\\38\\38\\38\\38\\$		
Dther vegetables	value of cropdollars rds, and planted nut trees 	36, 832 12 1, 677 2, 875 34, 036 154, 017 253, 080 5, 131 14, 152 124, 450 118, 280 177, 879 25, 885 36, 503 47, 214 132, 199 40, 086 108 176 118 201 1, 553 2, 045 2, 556 1, 265 3, 302 1, 776 3, 397 794 3, 193	2,700 				282 3, 801 9, 856 242 3, 577 9, 607 1, 901 		$\begin{array}{c} 43,899\\21\\3,437\\\hline\\1,191\\\hline\\17,619\\73,005\\74,447\\\hline\\3,628\\27,717\\26,396\\27,716\\28,244\\22\\2\\1\\2\\2\\2\\1\\2\\2\\2\\1\\2\\20\\1\\2,240\\39,202\\1\\1,495\\20,969\\8\\1\\2\\3\\38\\202\\1\\1,495\\20,969\\18\\1\\1,570\\20,969\\18\\4\\4,57\\20,969\\18\\4\\4,57\\20,969\\18\\4\\4,458\\338\\110\\1,570\\5,986\\4,734\\4,458\\23\\38\\110\\1,578\\4,734\\4,458\\23\\38\\38\\110\\1,578\\4,734\\4,458\\23\\38\\38\\38\\110\\1,578\\4,734\\4,458\\23\\38\\38\\38\\110\\1,578\\4,734\\4,458\\32\\38\\38\\38\\38\\38\\38\\38\\38\\38\\38\\38\\38\\38\\$		
Dther vegetables	value of eropdollars rds, and planted nut trees 	36, 832 12 1, 677 2, 875 34, 036 154, 017 253, 086 5, 131 114, 152 124, 450 118, 236 177, 879 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,700 				282 3, 801 9, 856 242 3, 577 9, 007 9, 520 1, 901 107 174 91 10 174 91 10 174 91 10 175 18 11 10 10 15 15 12 20 0 4 4 8 9 9		$\begin{array}{c} 43,899\\ 21\\ 3,437\\ \hline \\ 1,191\\ \hline \\ 17,619\\ 73,005\\ 74,447\\ \hline \\ 3,628\\ 27,717\\ 26,396\\ 27,716\\ 28,244\\ 2 \\ 2 \\ 1 \\ 2 \\ 2 \\ 2 \\ 1 \\ 2 \\ 2 \\ 1 \\ 2 \\ 2$		

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

	CROP	Lake	La Plata	Larimer	Las Ani- mas	Lincoln	Logan	Mesa	Min- eral	Moffat	Mon zum
VEGETABLES HARV	ESTED FOR SALE—Continued atoes or sweetpotatoes and yams]										
						· .	- -	14			
	value of crop_dollars_		512	11 2, 341	485		75	14 4, 835			
	value of crop_dollars 1929acres value of crop_dollars		6 557	154 8, 961	29 1. 827		8 555	92 5, 957			
Cucumbers			1	57	5		30	114			
	value of cropdollars 1919acres			6, 650	510 1		2, 441	9,610			
Lettuce	value of crop_dollars 1929acres	1	4	8	6		1	17			
	value of crop_dollars 1929acres	100	615 2	875 11	744 27		110	1, 648 44			
	i dina afterne dellara		199	1, 874	2, 886		1, 105	4, 541			
	1929acres		1					1 125			(Ľ
Parsnips				(1)							
Peas (grean)	value of crop_dollars 1929acres		1	50	5			8			•••••
	value of crop_dollars_ 1929acres		1 101	325	442			1, 247			
							 	18 2, 577			
	1929acres		~~~~~					6			
Radishes	1929acres							( ¹ ) 459			
	value of crop_dollars_ 1929acres							45			
	value of cropdollars 1929				100						
			2 425	1 178	5 471			-4 750			
			3	1				4			(1
Tomatoes	value of cropdollars 1929acres		1	50 44	7	(1)	10	230 439			
	value of cropdollars		77	6, 819 13	1, 150	( ¹ ) 3	-1, 953	58, 027 507			2
Turnips	1919acres			1	*		1	1			
Watarmalans	value of crop_dollars			100	11		20 10	100 42			
	value of cropdollars 1929acres				1,150		717	4,845			1
		75	643	56 5, 897	$12 \\ 1,085$		647	$\frac{31}{4,717}$		475	
Athen montables	value of crop_dollars		(1)	1	10			6			
Other vegetholes	aclus of eren dellers		( ⁻ ) ₆₀					600			
	value of cropdollars		20	160	995			500 			
Land in orchard fruits, vine	value of cropdollars							60Č 7, 783			1
Land in orchard fruits, vine (nurseries excluded)	value of cropdollars yards, and planted nut trees 		20	160	995		14			14	1
Land in orchard fruits, vine; (nurseries excluded) ORCHARD F	value of cropdollars vards, and planted nut trees 1920acres RUITS AND GRAPES		515	<u>160</u> 2, 514	995 28			7, 783		'	<u></u>
Land in orchard fruits, vine; (nurseries excluded) ORCHARD F	value of cropdollars yards, and planted nut trees 1920acres RUITS AND GRAPES		20 515 3, 862 18, 595	2, 514 96, 507 148, 690	995		820 1. 675	7, 783		114	
Land in orchard fruits, vine; (nurseries excluded) ORCHARD F	value of cropdollars vards, and planted nut trees 1920acres RUITS AND GRAPES		515	<u>160</u> 2, 514	995 28 701			7, 783		'	
Land in orchard fruits, vine; (nurseries excluded) ORCHARD F. Orchard fruits	value of cropdollars yards, and planted nut trees acres RUITS AND GRAPES trees of bearing age value of cropsdollars 		20 515 3, 862 18, 595 37, 853 2, 028	160 2, 514 96, 507 148, 690 337, 061 7, 100	995 28 701 2, 642 3, 976 548		820 1, 675 1, 486 275	7, 783 295, 985 543, 150 2, 279, 618 3, 139		114 195 634 46	16 53 140
Land in orchard fruits, vine; (nurseries excluded) ORCHARD F. Orchard fruits	value of cropdollars yards, and planted nut trees 		20 515 3, 862 18, 595 37, 853 2, 628 14, 471	160 2, 514 96, 507 148, 690 337, 061 7, 100 48, 255	995 28 701 2, 642 3, 976 548 1, 556		820 1, 675 1, 486 275 382	7, 783 295, 985 543, 150 2, 279, 618 3, 139 108, 836		114 195 634 40 138	16 53 140
Land in orchard fruits, vine; (nurseries excluded) ORCHARD F. Orchard fruits	value of cropdollars yards, and planted nut trees 		20 515 3, 862 18, 595 37, 853 2, 028	160 2, 514 96, 507 148, 690 337, 061 7, 100 48, 255 160, 255	995 28 701 2, 642 3, 976 548 1, 556 3, 158 3, 316		820 1, 675 1, 486 275	7, 783 205, 985 543, 150 2, 279, 618 3, 139 108, 836 284, 108 312, 618		114 195 634 46	16 53 140 6 46 121 121
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples	value of cropdollars vards, and planted nut trees 		20 515 18, 595 37, 853 2, 628 14, 471 28, 992 28, 992	100 2, 514 96, 507 148, 600 337, 061 7, 100 48, 265 160, 270 136, 230 46, 261	995 28 701 2,642 3,976 548 1,556 3,158		820 1, 675 1, 486 275 382 435	7, 783 295, 985 543, 150 2, 279, 618 3, 139 108, 836 284, 108 312, 618 412, 282		114 195 634 46 138 381 514	16 53 140 6 46 121 121
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples	value of cropdollars yards, and planted nut trees 		20 515 3, 862 18, 595 37, 853 2, 628 14, 471 28, 992 130 188	96, 507 148, 690 337, 060 7, 100 43, 265 160, 270 136, 230 46, 251	995 28 701 2, 642 3, 976 548 1, 556 3, 158 3, 316		820 1, 675 1, 486 275 382 436 457	7, 783 205, 985 543, 150 2, 279, 618 3, 139 108, 836 284, 108 312, 618 412, 282 3, 001 3, 685		114 195 634 46 138 381 514  4 22	16 53 140 5 46 121 121
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples	value of cropdollars yards, and planted nut trees 		20 515 3, 862 18, 595 37, 853 2, 628 14, 471 28, 092 28, 992 130 188 21	100 2, 514 96, 507 148, 690 337, 061 7, 100 48, 255 160, 270 136, 230 46, 251	995 28 701 2, 642 3, 976 548 1, 556 3, 158 3, 316		820 1, 675 1, 486 275 382 436 457	7, 783 295, 985 543, 150 2, 279, 618 3, 139 108, 836 284, 198 312, 618 412, 282 3, 001 3, 685 10, 437		114 195 634 46 138 381 514  4 22	16 53 140 6 46 121 121
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots	value of cropdollars yards, and planted nut trees 		20 515 37, 863 2, 028 14, 471 128, 002 28, 902 28, 902 130 188 21 33 208	100 2, 514 96, 507 148, 600 337, 061 7, 100 48, 255 160, 270 136, 230 46, 251 	995 28 701 2, 642 3, 976 548 1, 556 3, 158 3, 316 		820 1, 675 1, 486 275 382 435 435 457 10 102	7, 783 295, 985 543, 150 2, 279, 618 3, 139 108, 836 284, 198 312, 618 412, 282 3, 001 3, 685 10, 437 29, 745 5, 536		114 195 634 46 138 381 514  4 22 38 61 22	16 53 140 5 46 121 121
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots	value of cropdollars yards, and planted nut trees 		20 515 3, 862 18, 505 37, 853 2, 028 14, 471 28, 902 28, 992 138 21 33 208 1, 109 1, 006	96, 507 148, 690 337, 061 7, 100 48, 255 160, 270 136, 230 46, 251 	995 28 701 2,642 3,976 3,158 3,158 3,310 		820 1, 675 1, 486 275 382 435 457 10 102 218 77	7, 783 205, 985 543, 150 2, 279, 618 3, 139 108, 836 284, 198 312, 618 312, 618 412, 282 3, 001 3, 685 10, 437 29, 745 5, 536 3, 722 3, 425		114 195 634 46 138 381 514 4 22 38 61 22 6 6	16 53 140 6 46 121 121 21 21
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots	value of cropdollars yards, and planted nut trees 		20 515 3, 862 18, 505 37, 863 2, 628 14, 471 28, 992 28, 992 130 188 28, 992 2130 188 21, 110	100 2, 514 96, 507 148, 690 337, 061 7, 100 48, 265 160, 270 136, 230 46, 251 	995 28 701 2,642 3,976 548 1,556 3,158 3,316 		820 1, 675 1, 486 275 382 436 457 10 	$\begin{array}{c} 7,783\\ \hline 295,985\\ 543,150\\ 2,279,618\\ \hline 3,139\\ 108,836\\ 284,198\\ 312,618\\ 412,282\\ 3,001\\ 3,685\\ 10,437\\ 29,745\\ 5,536\\ 5,536\\ 3,722\\ 3,425\\ 9,590\end{array}$		114 195 634 634 6138 381 514 22 38 61 22 6	166 533 1400 66 121 121 121 21 21
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots	value of cropdollars vards, and planted nut trees 		20 515 3, 862 18, 505 37, 853 2, 628 14, 471 28, 692 28, 692 130 138 218 213 33 208 1, 119 1, 096 4, 165 542	100 2, 514 96, 507 148, 000 337, 000 337, 000 43, 265 160, 270 136, 230 136, 230 136, 230 136, 230 136, 251 	995 28 701 2,642 3,976 548 1,556 3,158 3,316 		820 1, 675 1, 486 276 382 435 457 10 10 102 218 877 203	$\begin{array}{c} 7,783\\ \hline 205,985\\ 543,150\\ 2,279,618\\ 3,139\\ 108,836\\ 284,198\\ 312,618\\ 412,282\\ 3,001\\ 3,685\\ 10,437\\ 29,745\\ 5,536\\ 3,722\\ 3,425\\ 5,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 6,536\\ 3,722\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,425\\ 3,4$		114 195 634 46 138 381 514 4 22 38 61 22 6 6	16 53 140 6 40 121 121 21 21 1 1 1 5 9
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots Cherries	value of cropdollars yards, and planted nut trees 		20 515 3, 862 18, 505 37, 853 2, 628 14, 471 28, 692 28, 692 130 138 218 213 33 208 1, 119 1, 096 4, 165 542	100 2, 514 96, 507 148, 690 337, 061 7, 100 48, 265 160, 270 136, 230 46, 251 	995 28 701 2, 642 3, 976 548 1, 556 3, 158 3, 316 		820 1, 675 1, 486 276 382 435 457 10 10 102 218 877 203	$\begin{array}{c} 7,783\\ \hline 205,985\\ 543,150\\ 2,279,618\\ 3,139\\ 108,836\\ 284,198\\ 312,618\\ 412,282\\ 3,001\\ 3,685\\ 10,437\\ 29,745\\ 5,536\\ 3,722\\ 3,425\\ 5,530\\ 9,590\\ 0,318\\ 241,023\\ 824,820\\ \end{array}$		114 195 634 46 138 381 514 4 22 38 61 4 22 22 6 6 6 0 20 4	16 53 140 121 121 121 121 121 121
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots Cherries	value of cropdollars vards, and planted nut trees 		20 515 3, 862 18, 505 37, 853 2, 628 14, 471 28, 692 28, 692 130 138 21 33 208 1, 119 1, 096 4, 165 230 220 220 321	100 2, 514 96, 507 148, 690 337, 061 7, 100 48, 255 160, 270 136, 280 46, 251 	995 28 701 2,642 3,976 548 1,556 3,158 3,316 		820 1, 675 1, 486 275 382 435 457 10 102 218 77	$\begin{array}{c} 7,783\\ \hline \\ 205,085\\ 543,150\\ 2,279,618\\ \hline \\ 3,139\\ 108,836\\ 284,198\\ 812,618\\ 412,282\\ 3,001\\ 3,685\\ 10,437\\ 29,745\\ 5,536\\ 3,722\\ 3,425\\ 9,590\\ 6,318\\ 241,026\\ 8241,026\\ 8241,026\\ 848,220\\ 869,746\\ 1,074,681\\ \end{array}$		114 195 634 46 138 381 514 4 22 38 61 4 22 22 6 6 6 0 20 4	16 53 140 46 121 121 121 121 121 11 11 11 6 8 8 8 8 8 8 8
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots Cherries Peaches	value of cropdollars yards, and planted nut trees 		20 515 3, 862 18, 505 37, 853 2, 628 14, 471 28, 692 28, 692 130 138 21 33 208 1, 119 1, 096 4, 165 230 220 220 321	96, 507 148, 600 337, 000 348, 000 337, 000 43, 255 160, 270 136, 230 46, 251 	995 28 701 2, 642 3, 976 548 1, 556 3, 158 3, 316 		820 1, 675 1, 486 275 382 435 457 10 102 218 77 203 26 32 31 56	$\begin{array}{c} 7,783\\ \hline 205,085\\ 543,150\\ 2,279,618\\ \hline 3,139\\ 108,836\\ 284,108\\ 312,618\\ 312,618\\ 412,282\\ 3,001\\ 3,685\\ 10,437\\ 29,745\\ 5,536\\ 3,722\\ 3,425\\ 9,590\\ 6,318\\ 241,023\\ 284,820\\ 850,746\\ 1,074,681\\ 220,557\end{array}$		114 195 634 46 1383 381 614 422 6 6 6 0 20 4 4 12	16 53 140 46 121 121 121 121 121 11 11 11 6 8 8 8 8 8 8 8
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots Cherries Peaches	value of cropdollars yards, and planted nut trees 		20 515 3, 862 18, 565 37, 853 2, 628 14, 471 28, 992 28, 992 28, 992 130 188 21 333 208 1, 119 1, 096 4, 165 542 230 229 321 86 1, 286	96, 507 148, 690 337, 000 337, 000 48, 265 160, 270 48, 265 160, 270 136, 230 46, 251 	995 28 701 2, 642 3, 976 548 1, 556 3, 158 3, 316 		820 1, 675 1, 486 276 382 435 4457 10 102 218 777 203 203 26 26 31 66 33	$\begin{array}{c} 7,783\\ \hline 295,985\\ 543,150\\ 2,279,618\\ 3,139\\ 108,836\\ 284,108\\ 312,618\\ 412,282\\ 3,001\\ 13,685\\ 10,437\\ 29,745\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,536\\ 5,556\\ 5,556\\ 5,556\\ 5,556\\ 5,556\\ 5,556\\ 5,556\\ 5,$		114 195 634 46 138 381 614 422 38 61 222 6 6 6 20 4 12  	16 53 140 121 121 21 1 1 1 1 5 5 8 8 8 8 8 7 7 3
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots Cherries Peaches	value of cropdollars yards, and planted nut trees 		20 515 3, 862 37, 853 2, 628 14, 471 28, 692 28, 992 130 188 21 33 208 21 130 1, 016 4, 105 542 230 220 230 231 542 230 24 1, 774	100 2, 514 96, 507 148, 000 337, 001 7, 100 48, 265 160, 270 136, 230 46, 251 	995 28 701 2, 642 3, 976 548 1, 556 3, 158 3, 316 8, 3, 316 		820 1,675 1,486 275 382 436 457 10 102 218 77 203 20 32 32 31 56	$\begin{array}{c} 7,783\\ \hline \\ 295,985\\ 543,150\\ 2,279,618\\ 3,139\\ 108,836\\ 284,198\\ 312,618\\ 312,618\\ 312,618\\ 312,618\\ 312,618\\ 3,085\\ 10,437\\ 29,745\\ 5,536\\ 3,685\\ 10,437\\ 29,745\\ 5,536\\ 3,722\\ 3,425\\ 9,590\\ 6,318\\ 241,023\\ 884,820\\ 889,745\\ 1,074,681\\ 220,557\\ 41,377\\ 138,682\\ 498,387\\ 447,173\\ 847,173\end{array}$		114 195 634 46 138 331 514 	163 53 460 121 121 21 1 1 1 5 5 8 9 3 3 5 5 7 7 3
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots Cherries Peaches Pears	value of cropdollars vards, and planted nut trees 		20 515 3, 862 18, 505 2, 628 14, 471 28, 092 28, 992 28, 992 28, 992 130 188 218 33 208 1, 016 1, 006 1, 006 220 321 33 208 1, 119 1, 016 1, 0	$\begin{array}{c} 100\\ \hline 2,514\\ \hline \\ 96,507\\ 148,600\\ 337,001\\ \hline \\ 7,100\\ 48,255\\ 160,270\\ 136,230\\ 46,251\\ \hline \\ 88,939\\ 97,561\\ \hline \\ 88,939\\ 97,561\\ \hline \\ 88,929\\ 197,412\\ 55,364\\ \hline \\ 7\\ 4\\ 7\\ 92\\ 92\\ 107,412\\ 55,364\\ \hline \\ 8395\\ \hline \end{array}$	995 28 701 2, 642 3, 976 548 1, 556 3, 158 3, 316 		820 1, 675 1, 486 275 382 436 457 10 102 218 77 293 32 32 31 56 31 39 12 22	$\begin{array}{c} 7,783\\ \hline \\ 295,085\\ 543,150\\ 2,279,618\\ \hline \\ 3,139\\ 108,836\\ 284,198\\ 312,618\\ 412,282\\ 3,001\\ 3,685\\ 10,437\\ 29,745\\ 5,536\\ 3,722\\ 3,425\\ 9,590\\ 6,318\\ 241,026\\ 849,746\\ 1,074,681\\ 220,557\\ 41,377\\ 138,682\\ 249,337\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,172\\ 847,1722\\ 847,1722\\ 847,1722\\ 847,1722\\ 847,1722\\ 847,1722\\ 847,1722$		114 195 634 46 138 381 614 4 22 38 38 61 22 6 6 6 0 20 4 4 12 	163 53 460 121 121 21 1 1 1 5 5 8 9 3 3 5 5 7 7 3
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots Cherries Peaches Pears	value of cropdollars yards, and planted nut trees 		20 515 3, 862 18, 595 2, 628 14, 471 28, 992 28, 992 28, 992 130 138 208 28, 92 21 33 208 2, 109 4, 105 4, 105 4, 105 220 321 542 233 208 1, 204 4, 105 542 233 208 1, 204 4, 105 542 233 208 321 7, 863 33 208 1, 004 2, 0	$\begin{array}{c} 100\\ \hline 2,514\\ \hline 2,514\\ \hline 2,514\\ \hline 2,514\\ \hline 3,001\\ \hline 3,7,001\\ \hline 3,255\\ 160,270\\ 136,230\\ 136,230\\ 136,230\\ 136,230\\ 136,230\\ \hline 46,251\\ \hline 58,929\\ 97,561\\ \hline 58,929\\ 107,412\\ \hline 55,364\\ \hline 47\\ 7\\ 92\\ 211\\ 67\\ 7\\ 92\\ 211\\ 67\\ 142\\ 256\\ 636\\ 345\\ 348\\ 2,800\\ \hline \end{array}$	995 28 701 2, 642 3, 976 3, 158 3, 316 		820 1, 675 1, 486 275 382 435 4457 10 102 218 777 203 266 322 31 56 31 39 12 22 325 385 1, 004 305 1, 004 305 1, 004 315 305 1, 004 315 305 305 305 305 305 305 305 30	$\begin{array}{c} 7,783\\ \hline \\ 295,985\\ 543,150\\ 2,279,618\\ 3,139\\ 108,836\\ 284,198\\ 312,618\\ 312,618\\ 312,618\\ 312,618\\ 312,618\\ 3,085\\ 10,437\\ 29,745\\ 5,536\\ 3,685\\ 10,437\\ 29,745\\ 5,536\\ 3,722\\ 3,425\\ 9,590\\ 6,318\\ 241,023\\ 884,820\\ 889,745\\ 1,074,681\\ 220,557\\ 41,377\\ 138,682\\ 498,387\\ 447,173\\ 847,173\end{array}$		114 195 634 46 1383 381 614 422 6 6 6 20 4 4 12 	100 533 1400 6 400 121 121 121 121 121 11 5 5 7 7 7 7 7 7 7 3 3 8 5 7 7 7 7 7 3 3 1 2 2
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots Cherries Peaches Pears	value of cropdollars yards, and planted nut trees 		20 515 515 37, 863 2, 628 14, 471 28, 692 28, 692 28, 692 28, 692 130 138 211 33 208 1, 119 1, 096 4, 165 230 220 221 321 86 1, 294 1, 774 2, 838 1, 294 1, 775 2, 838 1, 294 1, 775 2, 838 2, 932 2,	$\begin{array}{c} 100\\ \hline 2,514\\ \hline 2,514\\ \hline 2,514\\ \hline 2,514\\ \hline 3,001\\ \hline 3,7,001\\ \hline 3,255\\ 160,270\\ 136,230\\ 136,230\\ 136,230\\ 136,230\\ 136,230\\ \hline 46,251\\ \hline 58,929\\ 97,561\\ \hline 58,929\\ 107,412\\ \hline 55,364\\ \hline 47\\ 7\\ 92\\ 211\\ 67\\ 7\\ 92\\ 211\\ 67\\ 142\\ 256\\ 636\\ 345\\ 348\\ 2,800\\ \hline \end{array}$	995 28 701 2, 642 3, 976 548 1, 556 3, 158 3, 358 3, 316 		820 1, 675 1, 486 275 382 436 457 10 218 77 293 26 32 32 32 30 10 26 32 32 32 32 436 56 31 30 12 22 38 30 30 30 30 30 30 30 30 30 30	$\begin{array}{c} 7,783\\ \hline 225,085\\ 543,150\\ 2,279,618\\ \hline 3,139\\ 108,836\\ 284,108\\ 312,618\\ 412,282\\ 3,001\\ 3,685\\ 10,437\\ 29,745\\ 5,536\\ 3,722\\ 3,425\\ 3,722\\ 3,425\\ 9,590\\ 6,318\\ 241,020\\ 284,820\\ 6,318\\ 241,020\\ 284,820\\ 6,318\\ 241,020\\ 284,820\\ 5,57\\ 41,377\\ 138,682\\ 498,337\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,173\\ 847,181\\ 3,353\\ 847,181\\ 3,353\\ 847,181\\ 3,353\\ 847,181\\ 3,353\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ 2,858\\ $		114 195 634 46 138 381 514  4 22 38 61 22 2 6 6 6 6 0 20 4 4 12  13 5 5 9 9  17 24 17	100 653 1400 121 121 121 121 121 11 1 6 6 6 6 7 7 3 8 8 7 7 3 1 1 2 2
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots Cherries Peaches Pears	value of cropdollars yards, and planted nut trees 		20 515 3, 862 18, 595 2, 628 14, 471 28, 992 28, 992 28, 992 130 138 208 28, 92 21 33 208 2, 109 4, 105 4, 105 4, 105 220 321 542 233 208 1, 204 4, 105 542 233 208 1, 204 4, 105 542 233 208 321 7, 863 33 208 1, 004 2, 0	$\begin{array}{c} 100\\ \hline 2,514\\ \hline 2,514\\ \hline 2,514\\ \hline 2,514\\ \hline 2,514\\ \hline 2,51\\ \hline 3,001\\ \hline 7,100\\ 48,255\\ 160,270\\ 136,250\\ 136,250\\ 136,250\\ 46,251\\ \hline 2,55\\ 364\\ \hline 5,5364\\ \hline 7\\ 4\\ 4\\ 7\\ 7\\ 92\\ 21\\ 67\\ 142\\ 256\\ 3365\\ 443\\ \end{array}$	995 28 701 2, 642 3, 976 3, 158 3, 316 		820 1, 675 1, 486 275 382 435 4457 10 102 218 777 203 266 322 31 56 31 39 12 22 325 385 1, 004 305 1, 004 305 1, 004 315 305 1, 004 315 305 305 305 305 305 305 305 30	$\begin{array}{c} 7,783\\ \hline 2205,085\\ 543,150\\ 2,279,618\\ \hline 3,139\\ 108,836\\ 224,108\\ 312,618\\ 412,282\\ 3,001\\ 3,685\\ 10,437\\ 20,745\\ 5,536\\ 3,722\\ 3,422\\ 3,425\\ 9,590\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284$		114 195 634 46 1383 381 614 422 6 6 6 20 4 4 12 	100 653 1400 121 121 121 121 121 121 121 121 121 1
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots Cherries Peaches Pears Plums and prunes	value of cropdollars yards, and planted nut trees 		20 515 37,863 2,028 14,471 28,092 28,992 28,992 130 138 208 1,119 1,006 4,105 542 230 220 321 542 230 220 321 542 230 220 321 1,006 4,105 542 230 220 321 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,205 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,	100 2, 514 96, 507 148, 600 337, 061 7, 100 48, 265 100, 270 136, 230 46, 251 	995 28 701 2, 642 3, 976 548 1, 556 3, 158 3, 358 3, 316 		820 1, 675 1, 486 275 382 436 457 10 218 77 293 26 32 32 32 30 10 26 32 32 32 32 436 56 31 30 12 22 38 30 30 30 30 30 30 30 30 30 30	$\begin{array}{c} 7,783\\ \hline 2205,085\\ 543,150\\ 2,279,618\\ \hline 3,139\\ 108,836\\ 224,108\\ 312,618\\ 412,282\\ 3,001\\ 3,685\\ 10,437\\ 20,745\\ 5,536\\ 3,722\\ 3,422\\ 3,425\\ 9,590\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 6,318\\ 241,026\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284,820\\ 284$		114 105 034 46 1383 381 514 422 38 61 222 6 6 0 20 4 12  12  13 5 5 9  17 24 17 30	100 653 1400 121 121 121 121 121 121 121 121 121 1
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots Cherries Peaches Pears Plums and prunes	value of cropdollars yards, and planted nut trees 		20 515 515 37, 863 2, 628 14, 471 28, 692 28, 692 28, 692 28, 692 130 138 211 33 208 1, 119 1, 096 4, 165 230 220 221 321 86 1, 294 1, 774 2, 838 1, 294 1, 775 2, 838 1, 294 1, 775 2, 838 2, 932 2,	100 2, 514 96, 507 148, 600 337, 061 7, 100 48, 265 100, 270 136, 230 46, 251 	995 28 701 2, 642 3, 976 548 1, 556 3, 158 3, 358 3, 316 		820 1, 675 1, 486 275 382 436 457 10 218 77 293 26 32 32 32 30 10 26 32 32 32 32 436 56 31 30 12 22 38 30 30 30 30 30 30 30 30 30 30	$\begin{array}{c} 7,783\\ \hline \\ 295,985\\ 543,150\\ 2,279,618\\ 3,139\\ 108,836\\ 284,108\\ 312,618\\ 312,618\\ 312,618\\ 312,618\\ 312,618\\ 312,618\\ 312,618\\ 3,001\\ 3,685\\ 10,437\\ 29,745\\ 5,536\\ 3,685\\ 3,425\\ 9,590\\ 6,318\\ 2441,023\\ 8244,820\\ 859,746\\ 1,074,681\\ 220,557\\ 41,377\\ 138,682\\ 498,337\\ 41,377\\ 138,682\\ 498,337\\ 347,173\\ 92,624\\ 1,881\\ 3,553\\ 2,858\\ 5,716\\ \end{array}$		114 105 034 46 1383 381 514 422 38 61 222 6 6 0 20 4 12  12  13 5 5 9  17 24 17 30	100 533 1400 5400 121 121 121 121 121 121 121 121 121 5 5 5 7 7 3 3 8 7 7 3 3 8 7 7 3 3 8 7 7 3 3 8 7 7 3 3 8 7 7 9 9 9 9 9 9 12 12 12 12 12 12 12 12 12 12 12 12 12
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots Cherries Peaches Plums and prunes Other orchard fruits	value of cropdollars yards, and planted nut trees 		20 515 3, 862 18, 595 2, 628 14, 471 28, 992 28, 992 130 138 208 221 333 208 2, 28 992 130 14, 471 28, 992 28, 992 28, 992 20, 28 14, 471 28, 992 20, 28 1, 204 4, 105 4, 105 220 321 542 233 20, 28 4, 105 4, 105 220 321 542 233 20, 28 542 20, 28 542 542 542 542 542 542 542 542 542 542	$\begin{array}{c} 100\\ \hline 2,514\\ \hline \\ 2,514\\ \hline \\ 337,001\\ \hline \\ 337,001\\ \hline \\ 337,001\\ \hline \\ 347,255\\ \hline \\ 100,270\\ \hline \\ 48,255\\ \hline \\ 100,270\\ \hline \\ 48,255\\ \hline \\ 100,270\\ \hline \\ 136,230\\ \hline \\ 46,251\\ \hline \\ \hline \\ 58,929\\ \hline \\ 97,561\\ \hline \\ 58,929\\ \hline \\ 92\\ 21\\ \hline \\ 67\\ 7\\ 142\\ 225\\ 63\\ 395\\ 335\\ 5\\ 443\\ 2,800\\ 1,578\\ 3,156\\ 2,762\\ \hline \end{array}$	995 28 701 2, 642 3, 976 548 1, 556 3, 158 3, 358 3, 316 		820 1, 675 1, 486 275 382 435 4457 10 202 218 777 203 266 322 31 566 31 31 566 31 329 658 	$\begin{array}{c} 7,783\\ \hline 205,085\\ 543,150\\ 2,279,618\\ 3,139\\ 108,836\\ 284,108\\ 312,618\\ 312,618\\ 412,282\\ 3,001\\ 3,685\\ 10,437\\ 29,745\\ 53,685\\ 5,536\\ 3,722\\ 3,425\\ 9,590\\ 6,318\\ 241,023\\ 284,820\\ 850,745\\ 1,074,081\\ 220,557\\ 41,377\\ 41,377\\ 847,173\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 92,624\\ 1,881\\ 3,553\\ 252\\ 95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1,95\\ 1$		114 195 634 46 1383 381 614 422 6 6 6 20 4 4 12  	100 533 1400 5400 121 121 121 121 21 21 21 21 21 21 21 21
Land in orchard fruits, vine (nurseries excluded) ORCHARD F Orchard fruits Apples Apricots Cherries Peaches Plums and prunes Other orchard fruits	value of cropdollars yards, and planted nut trees 		20 515 37,863 2,028 14,471 28,092 28,992 28,992 130 138 208 1,119 1,006 4,105 542 230 220 321 542 230 220 321 542 230 220 321 1,006 4,105 542 230 220 321 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,205 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,204 1,	100 2, 514 96, 507 148, 600 337, 061 7, 100 48, 265 100, 270 136, 230 46, 251 	995 28 701 2, 642 3, 976 548 1, 556 3, 158 3, 316 		820 1, 675 1, 486 275 382 436 457 10 102 218 777 203 226 32 32 32 32 32 32 32 32 32 32	$\begin{array}{c} 7,783\\ \hline \\ 295,085\\ 543,150\\ 2,279,618\\ \hline \\ 3,139\\ 108,836\\ 284,198\\ 312,618\\ 412,282\\ 3,001\\ 3,685\\ 10,437\\ 29,745\\ 5,536\\ 3,722\\ 3,425\\ 9,590\\ 6,318\\ 241,026\\ 859,746\\ 1,074,681\\ 220,557\\ 41,377\\ 138,682\\ 448,320\\ 859,746\\ 1,074,681\\ 220,557\\ 41,377\\ 138,682\\ 498,337\\ 847,173\\ 92,624\\ 11,881\\ 3,353\\ 353\\ 2858\\ 5,716\\ 3,600\\ 262\\ 552\\ \end{array}$		114 105 034 46 1383 381 514 422 38 61 222 6 6 0 20 4 12  12  13 5 5 9  17 24 17 30	1, 166 533, 140, 121, 121, 21, 1, 1, 1, 1, 1, 2, 3, 3, 1, 1, 1, 1, 3, 1, 1, 2, 9, 67, 67,

¹ Less than 1 acre.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

	OROP	Montrose	Morgan	Otero	Ouray	Park	Pitkin	Prowers	Pueblo	Rio Blanco	Rio Grande
	VEGETABLES HARVESTED FOR SALE—Continued [Not including white potatoes or sweetpotatoes and yams]										
$\begin{array}{c}1\\2\\3\end{array}$	Celery1929acresvalue of cropdollars Corn, sweet1929acres	3 1, 210 8		$     \begin{array}{r}       12 \\       3, 180 \\       31     \end{array}   $				2	$     \begin{array}{r}       169 \\       47,263 \\       161     \end{array} $		
4 5 6	value of cropdollars Cucumbers	290 1 116	$\begin{array}{r} 67\\18\\1,958\end{array}$	2, 043 843 50, 822				60 36 1, 395	10, 723 582 63, 341		180
7 8 9	Horseradish	1	10	796				1,000	38	1	
0	value of cropdollars 1929 value of cropdollars value of cropdollars Onions (dry)acresacres	1 144	1 90	3 630	( ¹ ) 35	6 768	18 900		13 1, 255		1, 90 158, 02
34	value of cropdollars Onions (green)acres	1, 708 152, 465	8 689	2, 787 398, 641				485	261 23, 973		3 50
6 7	value of crop_dollars Parsnipsacros value of crop_dollars		(1) 20						2 110		2
8 9 0	Peas (green)		5 285	32 3, 269 7		318			66 6, 951 ( ¹ )		90 43, 68
1 2 3	value of crop_dollars_ Pumpkins	10		1,274 1 34					36 8 300		
012345678901234567890	Radishes1929acresvalue of crop_dollars value of crop_dollars Rhubarb1929acres							( ¹ ) 35 1			
7 8 9	value of crop_dollars_ Spinach1920acres							( ¹ ) (1) 30	21 2, 185		2 3, 30
0 1 2	Squashes	5	(1) 30 22	4 400 744				6	15 1, 386 95		
1234	value of cropdollars 1910	530 5 (1)	6, 192 1	70, 996 258	50			702	11, 611 40 14	2	
10 17	Value of crop_dollars_	30 2 110	2 318	425 19, 819				9	1,770 128		5
5 6 7 18 9 0	Mixed vegetables1929acres	2 349	6 1,975	50 6, 392		1 128		443 4 875	7, 734 557 90, 210	⁽¹⁾ 30	30
12	value of crop_dollars	(1) 25		14 1, 215	90				815 815		13
U)	(nurseries excluded)12201220acres ORCHARD FRUITS AND GRAPES	1, 230	22	375	15		1	125	353	1	
4	Orchard fruits1929trees not of bearing age	4, 904	224	7,674	120		2	1,004	3, 819	81	
5 6	trees of bearing agevalue of cropsdollars value of cropsdollars Apples1929trees not of bearing age	61, 085 123, 458	10, 803 729	14, 351 12, 710	511 425		297 356	5,875 3,984	14, 125 19, 080	403 571	11 58
7890123456789	trees of bearing age bushels harvested	2, 414 51, 861 94, 702	27 274 392	2, 983 9, 382 1, 317	71 343 219		2 279 263	333 3, 208 1, 024	1, 375 10, 150 10, 411	61 353 359	11 39
12	value of cropdollars_ 1919trees of bearing age. Apricots	106, 066 51, 811 78	412 1, 022	1, 646 26, 560 14	274 130		329 34	1, 280 386	11, 452 9, 645	485	58
3 4 5	trees of bearing age. bushels harvested value of ecopdollars	989 2, 687 4, 299	3	23 82 127	21 24 38			86 103 160			
6 7 8	Cherries	258 1, 587 1, 681	69 229 32	3, 813 3, 599 2, 617	2 12		17	211 643 187	2, 167 3, 184 2, 075	5 * 10 3	
9 0 1 2	value of erop_dollars 1919trees of bearing age Peaches1929trees not of bearing age	5, 211 2, 250 1, 762	$122\\1,580$	8, 898 21, 886 141	17 18		25	748 26 224	0, 433 5, 030 16	10	
3   4	trees of bearing age- bushels harvested- value of cropdollars- 1919trees of bearing age-	4,431	4	358 399 678	33			763 669 1,137	60 37 63	i	
5 6 7	rears	111	12 53	503 53 36	12 6 7			38 30 62	34 22 30	2	
89	bushels harvestedvalue of cropdollars	1,035	7 13 16	23 37 45	8 14 3	******	1 2	14 14 22 10	30 14 20 42		
0 1 2 3 4	riums and printes	1, 373 281 1, 449 2, 449	128 10, 240 91	670 958 662	23 95 47			206 1,053 364	239 692	6 39 38	
5.	value of cropdollars 1910trees of bearing age Other orchard fruits1929trees not of bearing age	2, 449 4, 898 1, 549	182 1, 371	1, 324 2, 512	94 38			. 637	556 1, 112 1, 340	88 76	
8	trees of bearing age value of cropsdollars	6									
9 0. 1	Grapes	50.433	22 80 100	9, 659 13, 012 76, 430	16 88 500			97 . 111	575 3, 553	. 9	
1 2 3	value of crop_dollars_ 1019vines of bearing age 'Less than 1 acre.	1,086	5	2, 828 6, 454	20			230 9	15, 175 007 2, 276		

Less than 1 acre.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

	CROP	Routt	Sa- guache	San Miguel	Sedg- wick	Summit	Teller	Wash- ington	Weld	Yuma	All cour
VEGETABLES HARVE	STED FOR SALE—Continued atoes or sweetpotatoes and yams]						·	· .			
Celery	1929 acres				1						ļ
	value of crop_dollars_ 1929acres								530		
	moline of energy dollars	110							542 27, 028	38	
Cucumbers	value of crop_dollars_ value of crop_dollars_	20			2 030			( ¹ ) 5	346 27, 910	1 90	
Horseradish	1919acres 1929acres			1	<i>-</i>				124		
	value of eron dollars								5,700		
	value of crop_dollars_	41,499	76 3, 975		( ¹ ) 19	(1) 50			39 4, 296	( ¹ )	
		. 1			13				420 56, 192	2 650	
Parsnips									2		
Peas (green)	value of cropdollars 1929acres	12							110 1,639		
Peppers (including pimento	value of crop_dollars_ acres_ value of crop_dollars_ s)1929acres_	. 702			20				52, 071 1	( ¹ ) 15	
	value of cropdollars 1929acros								125		
maulsnes											
Spinach	value of crop_dollars acres	1 14 1		1					19	( ¹ ) 45	(
	value of crop_dollarsacres								4, 053	45	
Tomatoes	value of cropdollars										
	value of crop_dollars_ acres_ value of crop_dollars_ 1919acres_ 1920acres				181			45	45, 261	1, 190	
Turnips									346 9		
	value of cropdollars 1929acres								1,500 92	2	
	value of cropdollars 1929acres			~ ~ ~ ~ ~ ~ ~ ~ ~ ~	5Q				5, 314	85	
	ttoltto of anon dollars	0.00	50		1 83	50		10	53 8, 378		(
Other vegetables	value of cropdollarsvalue of cropdollars	1 150			3 600				34 8, 526		
Land in orchard fruits, viney	ards, and planted nut trees										
		(1)	5	20	5		1	4	170	8	<u> </u>
	RUITS AND GRAPES										
Orchard fruits	1929 trees not of bearing age trees of bearing age	67	44 451	98 697	346 957		29	164 109	4,726 9,821	29 258	
	value of cropsdollars	162	1, 181	610	979			153	19, 917	336	
Apples	1929 trees not of bearing age	8	31	22 477	48			10	941	0	
	trees of bearing age bushels harvested	61 115	$417 \\ 821$	$\frac{477}{332}$	125 206		28	29 54	5,509 7,679	105 87	
	value of cropdollars 1919trees of bearing age	155	1, 149	382 366	$216 \\ 49$			70	8,063 2,532	113 130	
Apricots	1929trees not of bearing age trees of bearing age			50					·!		
	bushels harvested			129 55					···········		
Cherries	value of crop_dollars 1929trees not of bearing age trees of bearing age	3	6	85	131				3, 095	18	
	the set is a set in a set is a set in a						1	110 17	2, 629 2, 561	85	
	bushals harvested	6	14	32	187				2.001	44	
	bushels harvested value of cropdollars	2		21 71	107 407			65	9, 348	167	
	bushels harvested	2 7	14 2 7	21 71 56	107			65	9, 348 771	20	
	bushels harvested value of cropdollars 1919trees of bearing age 1929trees not of bearing age trees of bearing age	2 7	14 2 7 	21 71 50 8 7	107 407 76 10 106			65	$\begin{array}{c} 9,348\\771\\42\\28\end{array}$	$20 \\ 4$	
	bushels harvested value of cropdollars 1919trees of bearing age trees not of bearing age trees of bearing age bushels harvosted value of crom. dollars	27	14 2 7	21 71 56 8 7 10 14	107 407 76 10			65	0, 348 771 42 28 22 37	20 4	
Peaches	bushels harvested value of cropdollars 1919trees of bearing age trees of bearing age bushels harvested value of cropdollars 1910trees of bearing age 1920trees not of bearing age	27	14 2 7 1 1 2	21 71 50 8 7 10 14 4	107 407 76 10 106 			65	9, 348 771 42 28 22 37 10 41	20 4  101	
Peaches	bushels harvested value of cropdollars 1919trees of bearing age 1929trees not of bearing age bushels harvested value of cropdollars 1919trees of bearing age trees of bearing age trees of bearing age bushels harvested	27	14 2 7 1 1 2 2 3	217150871014425	107 407 76 10 106			65  	9, 348 771 42 28 22 37 10 41 181	20 4 	
Peaches	bushels harvested value of cropdollars 1919trees of bearing age trees of bearing age bushels harvested value of cropdollars 1919trees of bearing age trees of bearing age trees of bearing age bushels harvested bushels harvested	27	14 2 7 1 1 2 3 3 3 5	21 71 50 8 7 10 14 4 	107 407 76 100 106 			65   4	9, 348 771 42 28 22 37 10 41 131 145 201	20 4  101 	
Peaches	bushels harvested 1919trees of bearing age 1920trees not of bearing age bushels harvested 1910trees of bearing age 1910trees of bearing age 1910trees of bearing age trees of bearing age bushels harvested value of cropdollars 1910trees of bearing age trees of bearing age trees of bearing age 1910trees of bearing age 1910trees of bearing age	27	14 2 7 1 1 2 3 3 5	21 71 50 8 7 10 14 4 25 20 32 30 18	107 407 76 10 106 			65  4 154	$\begin{array}{c} 9,348\\ 771\\ 42\\ 28\\ 22\\ 37\\ 10\\ 41\\ 131\\ 145\\ 201\\ 21\\ 607\\ \end{array}$	20 4  101 3 15 26 6	
Peaches	bushels harvested 1919trees of bearing age 1920trees of bearing age bushels harvested 1910trees of bearing age bushels harvested 1910trees of bearing age 1920trees of bearing age bushels harvested value of cropdollars 1919trees of bearing age 1919trees of bearing age 1919trees of bearing age 1929trees of bearing age	27	14 2 7 1 1 2 3 3 5	21 71 56 8 7 10 14 4 25 20 20 32 32 39	107 407 76 100 106 100 9 5 9 12			65  4 	9, 348 771 42 28 37 10 41 131 145 201 21 21 607 1, 524	20 4 	
Peaches	bushels harvested value of cropdollars 1919trees of bearing age trees of bearing age bushels harvested value of cropdollars 1919trees of bearing age 1920trees not of bearing age bushels harvested value of cropdollars 1919trees of bearing age bushels harvested value of cropdollars 1919trees of bearing age trees of bearing age bushels harvested dearing age trees of bearing age trees of bearing age bushels harvested trees of bearing age bushels harvested trees of bearing age bushels harvested bushels harvested	2 7 	14 2 7 1 1 2 3 3 5 5 16 9 18	21 71 50 8 7 10 14 4 25 20 32 30 30 18 27 13 20	107 407 76 10 106 106 106 106 9 9 12 147 530 198 347			65  4  154 56 9 18	$\begin{array}{c} 9, 348\\ 771\\ 42\\ 28\\ 22\\ 37\\ 10\\ 41\\ 131\\ 145\\ 201\\ 21\\ 607\\ 1, 524\\ 1, 104\\ 1, 104\\ 2, 208\\ \end{array}$	20 4 	
Pears Pears Plums and prunes	bushels harvested 1919trees of bearing age 1920trees of bearing age bushels harvested 1920trees of bearing age bushels harvested 1910trees of bearing age 1920trees of bearing age bushels harvested value of cropdollars 1910trees of bearing age 1920trees of bearing age 1920trees of bearing age 1920trees of bearing age 1920trees of bearing age bushels harvested bushels harvested 1910trees of bearing age bushels harvested 1910trees of bearing age 1910trees of bearing age 1910trees of bearing age 1910trees of bearing age 1920trees of bearing age		14 27 1 1 2 3 3 5 5 16 9 18	21 71 56 8 7 10 14 4 25 20 32 30 32 30 18 27 13 20 26 26	107 407 766 10 106 106 1 1 00 9 5 8 12 147 530 198 347 162			65 	9, 348 771 42 28 22 37 10 41 131 145 201 21 607 1, 524 1, 104 2, 208 1, 008	20 4 101 3 15 26 6 6 5 17 30	
Peaches Pears Plums and prunes Other orchard fruits	bushels harvested 1919trees of bearing age 1920trees of bearing age bushels harvested 1920trees of bearing age bushels harvested 1910trees of bearing age 1920trees of bearing age bushels harvested value of cropdollars 1910trees of bearing age 1920trees of bearing age 1920trees of bearing age 1920trees of bearing age 1920trees of bearing age bushels harvested bushels harvested 1910trees of bearing age bushels harvested 1910trees of bearing age 1910trees of bearing age 1910trees of bearing age 1910trees of bearing age 1920trees of bearing age		14 27 1 1 2 3 3 5 5 16 9 18	21 71 56 8 7 10 14 4 25 20 32 30 32 30 18 27 13 20 26 26	107 407 766 10 106 			65 	9, 348 771 42 28 37 10 41 131 145 201 21 607 1, 524 1, 104 2, 208 1, 008	20 4 101 3 15 26 6 65 17 30	
Peaches Pears Plums and prunes Other orchard fruits	bushels harvested value of cropdollars 1919trees of bearing age trees of bearing age bushels harvested value of cropdollars 1919trees of bearing age 1929trees not of bearing age bushels harvested value of cropdollars 1919trees of bearing age bushels harvested value of cropdollars 1919trees of bearing age bushels harvested value of cropdollars 1919trees of bearing age bushels harvested value of cropdollars		14 27 1 1 2 3 3 5 16 9 9 18	21 71 70 8 7 10 14 4 25 20 32 20 32 30 32 30 18 27 13 20 26 20 32 30 32 30 32 30 32 30 32 30 32 30 32 30 32 30 30 32 30 30 32 30 30 32 30 30 32 30 30 30 30 30 30 30 30 30 30 30 30 30	107 76 10 106 106 106 10 9 9 9 12 147 530 198 347 162 			65 	9, 348 771 42 28 37 10 41 131 145 201 21 607 1, 524 1, 104 2, 208 1, 008	20 4 	
Peaches Pears Plums and prunes Other orchard fruits	bushels harvested 1919trees of bearing age 1920trees of bearing age bushels harvested 1920trees of bearing age bushels harvested 1910trees of bearing age 1920trees of bearing age bushels harvested value of cropdollars 1910trees of bearing age 1920trees of bearing age 1920trees of bearing age 1920trees of bearing age bushels harvested value of cropdollars 1910trees of bearing age bushels harvested bushels harvested 1920trees of bearing age bushels harvested bushels harvested bushels harvested 1910trees of bearing age 1920trees of bearing age		14 27 1 1 2 3 3 5 5 16 9 9 18	21 21 21 50 8 7 10 14 4 25 20 30 18 20 30 18 27 13 20 20 30 18 27 13 20 20 30 18 27 19 20 30 30 10 14 4 10 10 14 4 10 10 10 10 10 10 10 10 10 10	107 407 76 10 106 9 9 12 147 530 198 847 149 198 847 162 			65 	9, 348 771 42 28 37 10 41 131 145 201 21 607 1, 524 1, 104 2, 208 1, 008	20 4 	

1 Less than 1 acre.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

		COLORA										
	CROF	THE ST	TE	Adams	Alamos	a Arapa- hoe	Archu- leta	Baca	Bent	Boulder	Chaffee	Conejos
	NUTS					-		-		· · · · · · · · · · · · · · · · · · ·		
1	Walnuts, English or Persian1929trees not of bearing age		50	~~~~~								
1 2 3	trees of bearing age pounds harvested		202 155							. 75		
4 5	value of crop_dollars Other nuts1929trees not of bearing age		$\begin{array}{c} 43\\12\end{array}$					-   • • • • • • • • • • • • • • •		21		
	SMALL FRUITS											
67	Blackberries and dewberries		103 444							6 4, 914		
6 7 8 9	value of crop_dollars Currants1929ares	15,	893	·····						1,057		
10 11	quarts velue of gron_do∏ers	43, 7	774 001		890	770				3, 210 514	232	415
10 11 12 13 14 16 16 17 18 19 20 21 22 23	Gooseberries	140.	79			(1)			1 283	1 430		
14 15	value of cropdollars		095 902		(1)	- 3 32			. 28	43 47	3	1
$\frac{16}{17}$	quarts value of cropdollars	923, 192,	219 736		160	8, 249				67, 951 14, 134	2, 762 594	94
18 19	Strawberries	837,			378	9,576			. 254	32 43, 629	3 954	( ¹ ) 104
20 21	value of crop_dollars_ Other small fruits1929acres	160,	7		71					7,853	( ¹ )	21
$\frac{22}{23}$	quarts value of cropdollars	ΰ,	374 393							390 34	174 10	
=		1		<u>,</u>	<u> </u>	<u></u>		<u></u>	<u> </u>	<u> </u>		1
	CROP	Costilla	Cro	wley Ci	aster	Delta	Denver	Dolores	Douglas	Eagle	Elbert	El Paso
	NUTS											
1	Walnuts, English or Persian 1929 trees not of bearing age											
12345	Walnuts, English or Persian1929trees not of bearing age- trees of bearing age- pounds harvested											
4. 5	value of crop_dollars Other nuts1929trees not of bearing age											
	SMALL FRUITS											
6 7 8	Blackberries and dewberries					6 4.756				1 300		
8 9	value of crop_dollars Currantsacres					1,046				66 (1)		(1)
9 10 11 12 13	quarts	50							110	40		( ¹ ) 100 16
$\frac{12}{13}$	Gooseberries			), 233		( ¹ ) 145				( ¹ ) 100		
14 15	Raspberriesacres					15 37	1		<u>1</u>	10 1		
16 17 18 19	quarts					48, 393 10, 017	260		213	280 58		
18	StrawDerriesQuarts quarts value of cropdollars	110	] ]	3 1, 925 385	( ¹ ) 15 3	$     \begin{array}{c}       19 \\       43, 103 \\       7, 202     \end{array} $	(1) 100		1 810	$^{2}_{1,675}$		I
20 21 22	Other small fruits1929acres			600		7, 328	20		162	302		
23	value of cropdollars											
	CROP	Frem	ont	Garfiel	d Gran	d Gunni-	Hins- dale	Huerfand	Jackson	Jefferson	Kiowa	Kit Carson
	NUTS								-	• • • • • • • • • • • • •		
1 2 3	Walnuts, English or Persian											
3	trees of boaring age pounds harvested value of cropdollars											
4 5	Other nuts1929trees not of bearing age											
	SMALL FRUITS			1.			1					
6 7	Blackberries and dewberries1929acres		$1 \\ 814$	17,08	32					$\frac{40}{31,587}$		
8 9	Value of crop_dollars Currants1029acres		$163 \\ 12$	3, 78	i8 1					6,949		
6 7 8 9 10 11 12 13 14 15 16 17 18 19	quarts value of crop_dollars 1929	. 11	, 149 , 784	42	8					14, 521 2, 328		
12 13	quarts	2	4 , 758					⁽¹⁾ 60		4, 321		
14 15	value of crop_dollars Raspberriesacree	· · · ·	276 81		jo	1		6		432 377		
10 17 19	quarts value of cropdollars Strawberriesacree	9	,960 ,021	97, 51 20, 18	35	66				368, 444 76, 630		
19	quarts	26	18	23,86						312 456, 417		
20 21 22 23	Other small fruits1020		, 334 1 248	4,00 (1)	50					91, 283		
23	value of cropdollars	1	, 248 75		3					4, 432 260		
	Less than 1 acre			<b>!</b>				<u>.</u>	<u> </u>			<u></u>

396

¹ Less than 1 acre,

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

COLORADO-Continued

		COLUM	ADO-C	ontinued							
	CROP	I.ake	La Plata	Larimer	Las Animas	Lincoln	Logan	Mesa	Min- eral	Moffat	Monte zuma-
1	NUTS Walnuts, English or Persian 1929, trees not of bearing age.							50			
1 2 3 4 5	trees of bearing age pounds harvosted value of cropdollars Other nuts							2 80 22			
6	SMALL FRUITS Blackberries and dewberries1029acres quarts			1 162							⁽¹⁾ 110
7 9 10 11 12	value of cropdollars Currants1920			34 3 2, 425 388 27				1, 690 2 1, 114 178 2		(1) 190 30 (1)	(1) 396 03 (1)
12 13 14 15 16 17 18	quarts value of cropdollars Raspberries		897 90 10 7,403	84, 193 8, 419 92 117, 079						1, 130 113 1 508	43 4 6 7,004
17 18 19 20 21 22	quarts value of cropdollars Other small fruits		3, 246	24, 352 20 24, 884 4, 977	(1) 200 40		1	8, 877 49 96, 816 16, 459		(1) (1) 30 6	1, 506 6, 690 1, 338 ( ¹ )
22 23	quarts value of cropdollars										50 3
	CROP	Mon- trose	Morgan	Otero	Ouray	Park	Pitkin	Prowers	Pueblo	Rio Blanco	Rio Grande
1 2 3 4 5	NUTS Walnuts, English or Persian1929trees not of bearing age pounds harvested value of gropdollars value of gropdollars										
4 5	value of cropdollars Other nuts1929trees not of bearing age SMALL FRUITS										
6 7 8 9	Blackberries and dew berries 1929 acres quarts quarts duarts duarts_	9 4,944 1,088							( ¹ ) 92 18		
9 10 11 12 13	Currants	( ¹ ) 65 10 ( ¹ ) 70		$(1) \\ 100 \\ 16 \\ 24 \\ 24, 021 \\$	240 - 38 -				( ¹ ) 300 48 ( ¹ ) 50	1 266 43 1 245	( ¹ ) 200 32 ( ¹ ) 98
10 11 12 13 14 15 16 17 18 19 20 21 22	value of cropdollars Raspberries	7 39 51, 011 10, 559 25		2, 402 7 5, 722 1, 230 6	8 0, 522		3 1, 192 256		. 5 1 1, 198 258	25 1 152 33	10 3 1,035 223
19 20 21 22	quarts	32, 952 5, 931	1, 115 223	8, 720 1, 744			(1) 35 7	290 58	3, 579 716	1, 545 263	1, 778 355
23	value of cropdollars		Sa-	Sàn		'		Wash-	1		All oth-
	LAUF	Ronte	guache	Sán Miguel			mit Telle	ington	Weld	Yuma	ties
1 2 3 4 5	NUTS Walnuts, English or Persian1929trees not of bearing age trees of bearing ago pounds harvested value of cropdollars Other nuts										
,	SMALL FRUITS		-	<u> </u>	-	-					-
6 7 8 9	Blackberries and dewberries										
9 10 11 12 13	Currants1929	88		300 48 (1)	}				1,875 300 1	(1)	
10 11 12 13 14 15 16 17	value of crop_dollars_ Raspberriesquaris quaris Strawberries 1920 2012	9 7,350 1,654	69 14	8 58	2				. 673 67 67 4, 388 913	1	3
18 19 20 21 22 23	quartsvalue of cropdollars Other small fruits1929acres quarts	8, 717 1, 743 ( ¹⁾ 30	75 15		7 8	1	· · · · · · · · · · · · · · · · · · ·	( ¹ ) 75 15	13 18, 968 3, 794	1, 01 20	2
23	value of cropdollars	2									

¹Less than 1 acre.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

IDAHO

				1						
	CROP	THE STATE	Ada	Adams	Bannock	Bear Lake	Bingham	Blaine	Boise	Bonne- ville
Cut for sile	for grain1029acres_ for grain1920acres_ bushels value of cropdollars 1019acres ge1029acres	563, 653 10, 994 3, 068	1, 724 739 26, 283 23, 655 809 732	79 39 1,225 1,103 55 55	45 4 265 239 8 10	10 	617 262 6, 380 5, 742 30 27	2	11 11 664 598 8	4 4 120 108 8
Hogged or	tons value of cropdollars 1919acres deracres 1919acres 1919acres 1929acres	1,527	7, 065 38, 858 1, 620 67 159 186	$120 \\ 660 \\ 24 \\ 10 \\ 38 \\ 25$	$     \begin{array}{r}       100 \\       000 \\       31 \\       16 \\       3 \\       15     \end{array} $	40 240	189 1, 134 15 129 6 199		3	
	l, total1929bushels value of cropdollars 1019nores eat1929nores value of cropdollars	9,365,525 319,666 11,808 299,068 291,526	$\begin{array}{r} 18, 615\\ 654, 589\\ 654, 589\\ 26, 983\\ 732\\ 25, 155\\ 25, 155\end{array}$	447 12, 074 12, 074 942 35 715 715	6, 850 186, 946 179, 469 8, 181 902 25, 478 24, 459	1, 305 29, 834 28, 641 2, 886 211 4, 578 4, 395	22, 698 770, 682 789, 855 21, 530 150 3, 631 8 486	2, 689 50, 003 56, 643 4, 567 85 841 807	358 8, 800 8, 800 596 95 1, 190 1, 190	16, 144 594, 766 570, 956 25, 593 181 4, 458 4, 280
durum o	eat, other than macaroni	20, 306 272, 688 9, 341, 162 9, 073, 029 299, 360 46	1, 809 17, 883 629, 434 629, 434 25, 174	715 100 412 11, 359 11, 359 842	24, 459 1, 047 5, 948 161, 468 155, 010 7, 134	1, 094 25, 256 24, 246 2, 244	8, 486 1, 159 22, 548 767, 051 736, 369 20, 371	307 2, 604 58, 162 55, 836 4, 260	219 263 7, 610 7, 610 377	2, 180 15, 943 590, 018 566, 418 23, 413 20
Oats threshed_	value of cropdollars hushels value of cropdollars 1910 2	1, 090 970 52, 841 2, 075, 170 997, 909 42, 487	2, 991 125, 535 65, 278 2, 982	530 21, 255 11, 052 417	2, 816 116, 187 53, 440 2, 069	2, 139 85, 847 39, 490 1, 160	8, 408 143, 697 66, 101 4, 890	933 29, 667 13, 943 904	571 26, 053 13, 548 351	200 258 3, 421 148, 034 68, 090 4, 001
Barley threshe	d unthreshed1929acres. 1	3, 087 69, 988 2, 633, 114	, 102 6, 885 274, 588 189, 466 1, 763 18	22 299 9,457 6,526 46	40 4,000 147,648 84,160 835	1, 367 41, 700 23, 769 305 2	150 3, 377 137, 748 78, 516 1, 135	182 949 23, 390 14, 502 331	53 232 7, 785 5, 294 22	1, 83 1, 83 81, 806 46, 629 310
	value of crop_dollars_ 1910acresacres 1920acresacres bushels value of crop_dollars	8,746 2,414 50 1,100	670 583 233		48	80 68 25	24 895 761		4	
		134, 619	314 12, 897 9, 931	16 280 216	85 3, 860 2, 972	14 387 298	312 12, 645 9, 737	7 140 108	75 3, 154 2, 429	28 11, 20 8, 62
	1929 8acrestons tons value of cropdollars 1919acres	833, 394 1, 952, 464 20, 571, 862 672, 384	41, 135 119, 521 1, 317, 514 37, 115	14, 460 21, 605 282, 376 10, 983	42, 630 94, 854 887, 339 41, 385	47, 304 61, 564 559, 588 30, 690	50, 995 134, 536 1, 343, 790 41, 793	19, 976 41, 452 481, 222 17, 630	4, 506 6, 872 84, 184 5, 279	37, 06 96, 33 960, 38 27, 34
Clovers-red, e	br) timothy and 1929	78, 878 112, 111 1, 270, 626 66, 289	171 348 4, 594 1, 078	8, 125 10, 739 141, 755 5, 802	4, 791 8, 070 76, 665 6, 916	6, 948 10, 128 96, 216 5, 488	263 502 4, 769 596	1, 066 1, 719 18, 909 1, 355	1, 286 1, 736 22, 915 2, 859	87 1, 39 13, 24 . 39
Clovers-sweet		540, 497 1, 987	4, 304 7, 055 80, 427 99 133	75 135 1, 539 5	3 2 20 17	230 287 2, 870 33 42	12, 390 207		31 60 660 10	$10^{\circ}$ 214 2, 150 7
Alfalfa	value of oropdollars l kinds1919	30, 695 14, 715 630, 634	1, 397 5, 612 35, 861 111, 293 1, 224, 223	8 84 103 5, 015 9, 818	35 850 39 32, 242 79, 124	420 63 13, 673 25, 107	303 3, 030 334 49, 047 131, 285	90 17, 890 38, 643	8 84 66 3, 078 4, 941	12/ 1, 250 230 34, 612 92, 259
Other tame gra	value of cropdollars_ 1919 acres_ 1929tons_ tonsvalue of cropdollars_ 1919ton farms1920acres	515, 301 17, 396 20, 654 193, 843 8, 762	29,417 109 171 1,796 231	124, 861 3, 715 263 298 8, 130 413	743, 765 25, 727 424 1, 013 8, 712 1, 009	236, 006 8, 337 9, 225 8, 682 74, 665 1, 583 17, 072	1, 312, 850 37, 672 102 265 2, 279 691	401, 887 13, 980 574 690 6, 555 94	3,078 4,941 59,202 2,745 2 4 42 12	922, 59 25, 17 26 14 14 22
	tons value of cropdollars 1919acres t for hay1929	63, 116 66, 760 577, 635 53, 371 6, 735	441 357 3, 142 128 150 164 1, 935	656 765 6, 732 205 321 342 4, 275 745	4, 933 8, 276 53, 974 7, 110 160 224 2, 643	17, 148 147, 473 14, 770 123 170	808 820 7,052 1,887 45 98	342 283 2,490 1,663 95 117 1 381	12 78 87 766 12 21 36 425	1, 13 2, 00 17, 26 65 22 27
Annual legume	1019	18, 402 290 480 5, 303	 		534	1, 938 436	1, 156 596 8 24 264	1, 381 448	425 85	3, 28 63 2 4

Including all silage crops.
 Not exactly comparable.
 Not including sorghums.

## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

IDAHO-Continued

CROP	Butte	Camas	Canyon	Caribou	Cassia	Clark	Custer	Elmore	Frank- lin	Fre- mon
value of cropdolf 1019act Cut for silageact	els		7, 167 5, 871 236, 304 212, 674 5, 555 539 4, 263		213 57 2, 118 1, 864 30 12 100	6	4	$272 \\ 198 \\ 5,805 \\ 5,225 \\ 89 \\ 23 \\ 190$	21 5 110 99 4 9 150	
value of crop.dolla 1919 : Cut for fodder	1rs res res res		23, 447 1, 016 208 408 554		550 35 27 6 117	6	4	1, 045 21 29 7 22	900 30 	1, 2
Wheat threshed, total	es 3,540	557 10, 336 9, 922 66	34, 677 1, 338, 109 1, 338, 109 35, 546 505	267 4, 600 4, 416 25 40	17, 879 568, 464 545, 725 16, 472 787	200 4, 176 4, 009 89 20	1, 375 30, 746 29, 517 1, 548 88	1,89161,64861,648198102	3, 757 106, 077 101, 834 2, 509 410	12, ( 372, 3 357, 4 10, 5
value of cropdolf 1019adi Spring wheat, other than durum or macaroni 1929aci	res 3.631	1, 500 1, 440 	19,046 19,046 2,011 34,172 1,319,063	1, 300 1, 248  227	11, 357 10, 903 1, 573 17, 092 557, 107	540 518 	687 600 412 1, 287	2, 840 2, 840 51 1, 789	9, 244 8, 874 1, 141 3, 338	9,6 9,3 7 12,3
bush value of crop_dolf 1919act Durum or macaroni wheat_1920	ars. 72, 182 ros. 4, 701 res.	8,830 8,482	1, 319, 063 1, 319, 063 33, 535	3, 300 3, 108 25	557, 107 534, 822 14, 899	3,636 8,491 89	30, 059 28, 857 1, 130	58,808 58,808 147	00, 833 92, 960 1, 368	362, 6 348, 1 9, 7
Oats threshed1929act bush value of cropdolle 1919 ¹ c Oats cut and fed unthreshed1929act	els 26,017 urs 11,968 ces 1,115	40 850 400 	4, 044 176, 458 91, 758 3, 414 240	238 8, 400 3, 864 42 16	1,425 58,777 27,625 1,873	874 12, 417 5, 712 15 40	98331, 10814, 6211, 709197	$228 \\ 10,331 \\ 5,372 \\ 15 \\ 9$	796 30, 504 14, 032 168 8	2, ( 78, ( 33, ( 1, (
Barley threshed	es 1,564	182 3, 740 2, 431	9, 805 403, 880 278, 677 3, 321	365 10, 030 5, 717 4	4, 336 146, 024 90, 535 836	253 6, 579 3, 750	820 21, 561 13, 368 396	688 25,877 17,855 21	1, 799 67, 204 38, 307 70	9, 5,
value of crop_dolla 1919aci Flax threshed	18 178 168 21 168 50		68 910 797 124	5 40 34	17 204 227 104	16 80 68		2	5 50 43	
bush value of cropdolls Mixed grains not separated in harvestingacr	als1,100 urs3,025		1, 450	7	202		62	24	96	
value of cropdolla	res 2, 818 res 16, 335 ns 31, 742	4, 331 5, 700 59, 497	64, 133 49, 382 67, 873 233, 028 2, 568, 322	400 308 9,066 12,093 119,738 1,080	7, 804 6, 009 45, 412 90, 228 1, 030, 603 43, 045	10, 544 14, 474 148, 994 130	080 755 25, 482 34, 891 412, 431 25, 145	550 424 9, 915 21, 803 237, 780 2, 052	2, 435 1, 875 18, 344 54, 360 511, 303 5, 189	10, 39, 421,
value of cropdolla	es20 ns20 urs190	232 425 4, 075	52,808 164 432 5,702	2, 378 3, 185	4, 916	958 1,009 10,156	25, 145 4, 627 5, 962 71, 544 6, 444	2, 052 1, 387 1, 034 21, 509	5, 189 681 1, 276 12, 123	16, 2, 3, 30,
1919acr Clovers—red, alsike, and mam- moth	es250 res ns		6, 630 10, 102 115, 163	30, 258 645	82, 225 2, 010 3, 220 3, 063 37, 303		6, 444 224 239 2, 390	108 288 559 6, 201	171	3,
Clovers — sweet, crimson, and Japan1929to to value of cropdolle Clover alone, all kinds1919acr	ns		177 348 3, 654 2, 769	27 10 100	133 117 1, 170 378	2 4 40	15 35 350 9	34 19 200 33	19 37 370	
value of cropdolls 1919acr Other tame grasses1929acr	ns irs irs ies is, 13, 130 ies 10	3, 089 4, 680 48, 734 84	$\begin{array}{r} 60,490\\ 221,378\\ 2,435,158\\ 48,825\\ 162\end{array}$	2, 454 4, 564 45, 640 168 257	33, 674 83, 975 873, 340 35, 364 653	5,090 9,447 103,917 130	$15,991 \\ 24,054 \\ 298,270 \\ 13,765 \\ 137$	5, 545 16, 250 178, 750 1, 600 160	17, 465 52, 704 495, 982 4, 795 4	15, 34, 378, 10,
to value of cropdolls 1919acr Wild grasses cut on farms1929acr to value of arondoll	ns 10 nrs 86 es 20 res 587 ns 867	113 1, 187 865 474 4, 171	289 3,035 133 20 15 132	$\begin{array}{r} 325\\ 2,795\\ 65\\ 4,273\\ 4,142\\ 35,621\end{array}$	025 8, 788 671 2, 652 2, 848 25, 062	4, 309 3, 680 31, 648	163 1,402 342 4,307 4,359	180 1, 890 20 2, 179 2, 730 24, 024	6 52 27 90 161 1,299	1,
1919acr Small grains cut for hay1929acr	es539 es294 us384 us3.941	4, 171 60 60 708	78 220 449 5, 298 604	33, 621 202 277 467 5, 324	25, 062 4, 000 158 225 2, 655 622	31, 648 185 274 3, 233	37, 487 3, 735 121 79 988 850	24, 024 160 322 431 5, 086 71	1,299 110 82 114 1,345 86	10, 1,
Annual legumes saved for hay_1929acr	es	$\begin{array}{c}1\\2\\22\end{array}$	10 15 180						3 12 132	1,

¹ Including all silage crops. ² Not exactly comparable. ³ Not including sorghums.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

IDAHO-Continued

	спор	Gem	Gooding	Jefferson	Jerome	Kootenai	Lemhi	Lincoln	Madison	Minidoka
Grain and forage crops: Corn, total Harvested for gra	1920	. 38, 207	2, 297 1, 691 70, 641 62, 164	28 6 130 117	$1,019 \\718 \\29,723 \\26,156$	241 76 2, 427 2, 281	53 4 142 128	118 30 400 352	1	483 365 12,403 10,965
Cut for silage	1919	766 310 3, 524 19, 382	328 427 4, 938 27, 159		45 64 547 3,009	53 319 1,755	10 100 600	82 20 100 550	1 4 24	500 20 280 1,540
	1910 1	407 88	233 29 60 150	10 2 12	49 19 18 218	102 10	7 8 2 31	1 68		2 1 3 8
	ul1929acresbushels value of crondollars	117,850	9, 283 264, 619 254, 034	14, 397 427, 718 410, 610	20, 897 818, 247 785, 517	6 74 76	3, 185 99, 802 95, 809	5, 891 136, 237 130, 787	14.781 452,563 434,405	5, 87 217, 59 208, 88
Winter wheat	1919acres. acres. 	$ \begin{array}{c} 2,052\\ 269\\ 6,172\\ 6,172 \end{array} $	10, 025 181 3, 413 3, 276	13, 225 194 3, 098 2, 974	20, 266 45 1, 838 1, 764	0 74 76	1, 399 57 2, 339	6, 907 25 140 134	3, 422 66, 202 63, 554	6, 15 2 93 80
Spring wheat, durum or mace	aroni1929acres_	3, 357	9, 102 261, 206	267 14,203 424,620	20, 852 816, 409		2, 245 102 3, 128 97, 463	122 5,866 136,097	11, 333 385, 561	51 5, 84 216, 60
Durum or macar	bushels. value of cropdollars. 1919acres. oni wheat1029acres. bushels.	- 1, 570	250, 758 9, 711	407,636 12,958	783, 753 19, 483		93, 564 1, 297	130, 653 6, 785	370, 139 26 800	207, 99 5, 64
Oats threshed	value of crop_dollars	1,485	1, 127 43, 454	2, 925 84, 464	1, 301 60, 430 28, 402	 17 782	2, 070 80, 073	700 20, 913	712 2.663	1, 1( 55, 09
Oats cut and fed unt	value of crop_dollars_ 1919 ?acres_ hreshed1929acres_	31, 825 587 15	20, 423 807 21	38, 853 8, 107 189	28,402 1,577 85	399	37, 634 1, 706 172	9,829 1,121 61	103, 799 47, 748 144	25, 8 1, 6 1
		74,115	4, 425 143, 969 93, 580 170	$1,493 \\ 47,036 \\ 26,810 \\ 312$	3, 510 155, 669 101, 185 397		1,50848,83330,276510	$1,524 \\ 39,928 \\ 25,953 \\ 232$	751 27,399 15,617	2, 0 88, 1 57, 2 4
	1919acresacres 1929acres bushels value of cropdollars 1919acres	1, 227	67 1, 208 1, 039 519	5	20 360 310		17 209 178	35 357 307	9 88 75	
	value of cropdollars.									
Mixed grains not so harvesting	agarated in 	112 8,834 2,952	314 10, 726 8, 259	233 6, 920 5, 328	134 5,005 3,854	4 15 12	159 5, 083 3, 914	51 1, 329 1, 023	44 1, 465 1, 128	1, 9; 1, 5
Hay crops, total	1929 3acres_ tons_ value of crop_dollars_ 1919acres_	41,086	28, 059 66, 466 691, 227 29, 285	27, 625 66, 022 660, 650	22, 476 73, 457 763, 775 22, 553	1, 464 2, 030 32, 482	39, 737 66, 170 791, 306 37, 496	14, 472 25, 279 263, 186	16, 940 41, 811 417, 449	22, 51 68, 78 714, 81
Timothy and (or) ti clover mixed	mothy and 1929acres_	1,099	20 40	19,635 14 20	101 194	 78 75	14, 075 20, 663	20, 215	404	24, 2
Clovers-red, alsike, moth	value of cropdollars_ 1919	27,984	440 63 756	190 332 20	2, 134 10 1, 658	1,305	20, 563 247, 956 19, 552 201	95 102	1, 141 10, 840	1, 8 2 2, 0
Clovers-sweet, crin	tons	2,539	1, 034 10, 547 26	65 650 306	2, 375 24, 225 134	16 234 4	305 3, 050 15	252 2,570 53	5 50 60	3, 8
	tons_ value of crop_dollars_ ls1919acres_	370 3,885 366	43 430 382	519 5, 190 60	125 1,250 326	3 32	25 250 301	57 570 109	88 880	20
		35,406 424,872	27, 100 65, 177 677, 841 28, 485	27, 014 65, 068 650, 680 17, 440	20, 476 70, 594 734, 178 22, 017	962 1, 532 25, 431	19, 891 39, 508 489, 899 12, 195	13, 978 24, 671 256, 578 19, 805	16.052 40,111 401,110	20, 2 64, 5 671, 0 22, 9
	value of cropdollars	184 1,932	5 8. 84 47	13 13 112 58	22,017 1 2 21	102 102 1,071	269 269 341 2, 933 1, 103	19,808 60 47 494 39	51 70 602	22,0
	tons_ value of cropdollars_	108 163 1,434	20 15 132 90	27 37 318 613			5, 010 4, 964 42, 690 3, 771		170 220 1, 892	
Small grains cut for 1	nay1929acrestonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstonstons_tons	304	125 142 1,676 218	203 263 3, 103 1, 122	101 162 1,912 170	300 302 4, 409	265 349 4, 363 544	279 252 2,974 167	103 174 2,053	10 1,8 4
1	d for hay1929acres		7	28	5		044	167		4.

² Not exactly comparable. ³ Not including sorghums,

## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

IDAHO-Continued

	CROP	Nez Perce	Oneida	Owyhee	Payette	Power	Teton	Twin Falls	Valley	Wash- ington	All other coun- ties
	Grain and forage crops:										
	Corn, total 1929 acres. Harvested for grain 1929 acres.	47 20		976 937	1,353 775	29 1		3, 567 2, 598		853 623	26 12
	bushels value of crop_dollars	825 776		32, 199 28, 979	30, 620 27, 558	20 18				23, 215 20, 894	12 425 400
	1919acres. Cut for silage	15		387	717	22		913 304		559 85	44
	tons value of cropdollars	150 825			3, 229 17, 760			3, 889 21, 390		970 5, 335	
	1919 1 Cut for fodder	11		23 20	110			368		429	14
	Hogged or grazed off	35		124	155 176	51		130 109		37 78	12 5 2
		. 1		19	67	23		535		108	
	Wheat threshed, total1929acresbushels	90 1,450	829 20, 551	6, 978 258, 088	3, 981 134, 057	1, 523 38, 000	1,060 19,759	41, 878 1, 611, 835	481 6, 135	3,838 126,891	50 1, 377 1, 418
	value of erop_dollars	1, 494 343	19,729 271	258, 088 3, 544	135, 057 4, 798	36, 480 1, 490	18,968	1, 547, 362 78, 305	6, 135	$126,891 \\ 7,092$	1, 418 437
	Winter wheat		176 3,829	957 42,973	133 3, 934	34 700	100 1,091	899	258 3, 570	224 3,480	28 777
	value of cropdollars 1919acres	203	3, 670	42, 973	3, 934 230	678 596	1, 047	32, 131 30, 846 1, 035	3, 576	3,480	800 195
	Spring wheat, other than durum or macaroni	- 200	653	6. 021	3, 848	1, 489	000		223	1,510	
	bushels	1,450	16,722	215, 115	130, 123	37, 294	960 18,668	40, 979 1, 579, 704	2, 559	3,614 123,411	22 600
	value of cropdollars 1919acres	1, <b>4</b> 94 140	16, 053 196	215, 115 3, 530	$131, 123 \\ 4, 562$	35, 802 894	17,921	1, 516, 516 77, 270	2, 559	123,411 5,582	618 242
	Durum or macaroni wheat1929acres bushels										
	value of cropdollars										
	Oats threshed1929bushels		304 17, 007	1,572 76,187	743 29, 996	214 9, 082	2,751 84,198	$\begin{array}{r} 2,107\\110,056\\51,726\\2,779\\218\end{array}$	3, 363 92, 648	356 13, 318	133 8, 215
	value of cropdollars 1919 ² acres		7,851	39, 617 654	15, 598 730	4, 178 168	38, 731	51, 726	48, 176	6, 925 276	4, 190 384
	Oats cut and fed unthreshed 1929acres	··	11	19	21	97	227	218	222	42	32
	Barley threshed 1929 acres		345	1,996	2,124	693	835	5, 563	261	1, 923	
	bushelsvalue of cropdollars		11, 195 6, 382	82,717 57,075	78, 733 54, 326	22, 768 12, 978	24, 345 13, 877	249, 328 162, 063	4, 186 2, 846	81, 126 55, 977	
	1919acres Rye threshedncres		20 7	934 83	793 49	63 5		4,070 72		1, 079 57	. 17
	DUSDELS		60	1,244 1,082	775 674	54		• 860 740		$671 \\ 584$	
	1919acres			67	791	28		117		107	0
	value of cropdollars										
	Mixed grains not separated in										
	harvesting1929acres			17 315	69 1, 058	33 296	111 2, 204	227 9,656	$37 \\ 210$		
				243	815	228	1,697	7,435	162		
	Hay crops, total1029 3acres	1, 311	9, 511	32, 623	11, 910	7, 926 17, 820	20, 419	49, 409	9, 262 11, 235	15, 307	2, 644
	tons value of cropdollars	3, 694 56, 753	23, 771 222, 204	74, 900 758, 970	35, 502 390, 749	17, 826 167, 749 7, 197	28, 075 281, 659	49, 409 133, 278 1, 382, 301 57, 783	145,054	44, 621 534, 915	4,681 67,589
	1919acres	754	3, 482	30, 162	12, 929	7, 197		57, 783	677	12, 738	9, 289
	Timothy and (or) timothy and clover mixed1929acres	50	120	3, 117	10	151	8, 951	532	7, 749	490	766
	tons value of cropdollars	50 800	190 1,805	4, 075 53, 790	20 264	215 2,043	11,559 109,811	1,296 14,256	9,102 120,146	829 10, 943	1,009 15,863
	1919acres Clovers—red, alsike, and mam-		184	3, 382	147	72		1, 900	406	360	2,100
	moth1929topstops	1		777 1,309	1, 708 2, 872		80 50	7, 980	852	887 1,646	28
	Value of cropdollars	48		14, 923	32, 741		500	8, 713 88, 873	1, 141 12, 551	18, 764	57 833
	Japan1929acres	1		5	72	8		181		46	6
	value of cropdollars	4 42		84 84	127 1, 334	18 180		283 2, 830		71 746	53 175
	Clover alone, all kinds	6		85	83			2, 457		68 (	
	Alfalfa1929acres tons	1,179 3,472	8, 088 21, 827	17,674 56,532	9, 402 31, 263	6,836 16,113	10,286 15,282	39, 105 120, 480	446 658	13, 132 41, 079	1,445 3,082
	value of crop_dollars	53, 469 561	205, 174 2, 903	565, 320	343, 893 12, 260	151, 463 5, 420	160, 462	1, 252, 992 51, 701	8, 817 11	492, 948 11, 002	44, 737 1, 235 158
	Other tame grasses1929acrestops		5	22, 114 3, 897 5, 489	104 169	72 151	70 130	129 251	66 117	85 160	158 176
	value of crop_dollars		215 50	57, 635 478	1,775	1, 299 20	1,118	2, 636	1, 229 220	1,680	1,848 244
	wild grasses cut on larms1929acres		1, 259	6, 781	321	647	828 789	94 1, 347	64	26 2	93
1	value of crop_dollars		1,685 14,491	7, 048 61, 978	$553 \\ 4,866 \\ 150$	912 7, 843	789 6, 785	1,965 17,292	108 950	10 88	95 836
	1919acres Small grains cut for hay1929acres	80	383 39	3, 804 369	$150 \\ 293 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 $	$1,359 \\ 212$	181	1,002 135	83	08 605	4, 861 147
	value of cropdollars	164 2, 394	44 519	439 5, 180	498 5, 876	212 417 4, 921	171 1, 949	290 3, 422	108 1, 350	826 9, 746	256 3, 405
	1919acres	167	12	299	253	, 285		571	40	1, 181	673
	Annual legumes saved for hay. 1929acres			ំ ទ			73 94		2		1 1
	value of crop_dollars 1919acres	20		60		41	1, 034	52	11	3	14
1	Including all silage crops.					ан <u>(</u>		U4  .	!		1

¹ Including all silage crops. ² Not exactly comparable. ³ Not including sorghums.

44 45 46

51

# COUNTY TABLE.-ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

[The acreage shown in this table does not include irrigated pasture land]

IDAHO-Continued

CROP	THE STATE	Ada	Adams	Bannock	Bear Lake	Bingham	Blaine	Boise	Bonnevi
Annual legumes: Peanuts, for all purposes1929grown aloneacres	45								
grown with other cropsacres	2		i						
Dusheis value of peanuts harvesteddollars	191 267								
Soybeans, for all purposes1929grown aloneacres grown with other cropsacres	51								
hushels	$     \begin{array}{c}       24 \\       1,372     \end{array} $			15					
value of soybeans harvesteddollars Canada, marrowfat, Scotch, and other ripe field	3, 637			40					
peas (except cowpeas)grown alone_acres	35, 120 1, 001	8	40	531		2, 737	23		11,
bushels	795, 946	770	270	86 7,304			8 240		292,
value of ripe field peas harvesteddollars	1, 711, 287 9, 443	151	581	15,704		134, 784	516		629) 1
1919acres Navy, pinto, kidney, Lima, and other ripe field		********				************			
beans (except soybeans)grown with other cropsacros	90, 089 26, 724		22 12	1		457 88			1,
bushels	2, 554, 031	<b>3</b> 11	1 449	4		8,028			1,
1919acres	8, 690, 116 10, 150	1	1,661	15					4,
Other field crops: Sugar beets, for sugar, 1929	47, 163	25	8	2,086	73	8, 543			7,
Sugar beets, for sugar	520, 650 3, 904, 880	325	69	22,764	642	94, 988			72,
1919	32, 270	2,438	518	170, 730 2, 343	4, 815	9,760			L,
POEBLOES (Irish or White)1929	68, 276	224 49,038	67 6, 181	2, 491 365, 803	112 16, 259	9, 760 13, 309 2, 516, 153			$12 \\ 2,460$
bushels	13, 705, 836 15, 743, 565	59, 336	7,479	417,015	18, 536	2.868.414	106	6, 539	2, 805,
Pop corn	32, 044 233	400 18	31	964	174	7, 168 10	106		7
bushels	6, 989	411				340 952			
Root crops for forage1929acres	137			(1) 2 11		952			
tons value of cropdollars	2, 170 11, 938					147 809			2,
Crops grazed or hogged off 21929acres All other field crops1929acres	265 72	8							-
value of cropdollars	5, 508	536							
Grass seeds: Clover seeds (all kinds)1929	48, 345	3,607	19	153		8 083	45	15	1.
bushels value of cropdollars	189, 097	12,952	80	590		6, 063 24, 362	97	34	5
1010 1	1, 531, 686 23, 769 32, 989	104, 911 4, 632	648 2	4,779 15	5	197, 332	786	$275 \\ 54$	43
A 18118 Seed	32, 989 102, 499	539	256 138	272	12 19	10,673 21,178	31 198	215 191	
bushelsvalue of cropdollars value of cropdollars Other grass seeds1929	1, 229, 195	16, 556	1, 318	18, 343	228	296, 492	2, 069		
bushels	212 874					48			
Other seeds: value of cropdollars	1, 630					94			
Sunflower seed	39								~
value of crop_dollars	1, 038 1, 246								
All other (vegetable and flower) seeds	37	1			1				
pounds	22, 457								
value of cropdollars									
	5, 929								
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]									
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams] Total	5, 929	370		253		119	12	5	
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams] Total	5, 929								2,
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams] Total	5, 929 5, 982 754, 355 62	370 82, 371 14	10 1, 022 (1)	253 35, 335 6	18 1, 631 1	119	12	5	
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams] Total	5, 929 5, 982 754, 365 62 15, 911 202	370 82, 371 14 3, 322 14	10 1,022 ( ¹ ) 55 1	253 35, 335 6 2, 500 8	18 1, 631 1 183 1	119 17,650	12 2, 934	5	
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams] Total	5, 929 5, 982 754, 365 62 15, 911 202 14, 707	370 82,371 14 3,322	10 1, 022 ( ¹ ) 55	253 35, 335 6 2, 500	18 1, 631 1 183	119 17,650	12	 403	
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams] Total	5, 929 5, 982 764, 385 62 15, 911 202 14, 707 85 6, 434	370 82, 371 14 3, 322 14 2, 551	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	253 35, 335 2, 500 8 840	18 1, 631 1 183 1	119 17,650 	12 2, 934 	5 403 (1) 32	2,
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams] Total	5,929 5,982 754,355 62 15,911 202 14,707 6,434 219 38,556	370 82, 371 14 3, 322 14 2, 551 	$ \begin{array}{c}     10 \\     1,022 \\     \hline                              $	253 35, 335 6 2, 500 8	18 1, 631 1 183 1	119 17, 650 	12 2, 934	(1) (1) (1) (1) (1)	
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams] Total	5, 929 5, 982 764, 355 201 12, 911 202 14, 707 85 0, 434 219 38, 556 161	370 82, 371 14 3, 322 14 2, 551 	(1) 1, 022 (1) 55 1 35 (1) 60 (1)	253 35, 335 6 2, 500 8 840 	18 1, 631 1 183 1 62 	119 17,650 	12 2, 934 	5 403 (1) 32	2,
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams] Total	5, 929 5, 982 764, 355 62 15, 911 202 14, 707 85 6, 434 250 38, 550 161 27, 219 156	370 82, 371 14 3, 322 14 2, 551 	$ \begin{array}{c}     10 \\     1,022 \\     \hline                              $	253 35, 335 6 2, 500 8 840 	18 1, 631 1 183 1 62  85 	119 17,650 16 751 13 3,163	12 2, 934	(1) (1) (1) (1) (1)	2,
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams] Total	5, 929 5, 982 764, 365 15, 911 202 14, 707 85 6, 434 219 38, 556 161 27, 219 158 15, 835 118	$\begin{array}{c} 370\\ 82,371\\ 14\\ 3,322\\ 14\\ 2,551\\ \hline \\ 75,714\\ 6,384\\ 6,384\\ 3\\ 1,000\\ 12\\ \end{array}$	(1) 1, 022 (1) 55 1 35 (1) 60 (1)	253 35,335 6 2,500 840 	18 1, 631 183 1 62 1 85	119 17,650 	12 2,934  1 50 	(1) (1) (1) (1) (1)	2,
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams] Total	5, 929 5, 982 754, 355 62 15, 911 202 14, 707 85 6, 434 219 38, 556 161 27, 219 38, 556 161 27, 219 156 15, 835 116 64, 663	370 82, 371 14 3, 322 14 2, 551 	10 1,022 ( ¹⁾ 55 35 1 35 ( ¹⁾ 60 ( ¹⁾ 45	253 35,335 6 2,500 8 8 8,213 2 75 1 1 125 29 6,800	18 1,631 1 183 1 1 85 ( ¹ ) 85	119 17,650 16 751 13 3,103 1 200 1 200 1 420	12 2,984  75  50  1 300	( ¹⁾ 32 ( ¹⁾ 35	2,
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams] Total	5, 929 5, 982 764, 355 62 15, 911 202 14, 707 85 6, 434 250 38, 550 161 27, 219 38, 555 161 27, 219 86, 434 161 27, 119 38, 656 163 163 163 163 163 27, 64 38, 663 1, 539 27, 640 27,	$\begin{array}{c} 370\\ 82, 371\\ 14\\ 3, 322\\ 14\\ 2, 551\\ \hline \\ 27\\ 5, 74\\ 6, 384\\ 3\\ 1, 000\\ 12\\ 7, 360\\ 44\\ 8, 527\\ \end{array}$	(1) 1, 022 (1) 55 1 35 (1) 60 (1)	253 35, 335 6 2, 500 8 840 	18 1, 631 1 183 1 62  85 	119 17,650 16 751 13 3,163 	12 2,934 1 75 	(1) (1) (1) (1) (1)	2
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams] Total	5, 929 5, 982 764, 355 62 15, 911 2022 14, 707 85 6, 434 219 38, 556 31, 539 161 27, 219 156 15, 835 1, 539 1, 156 15, 835 1, 158 1, 168 1, 158 1, 15	$\begin{array}{c} 370\\ 82,371\\ 14\\ 3,322\\ 14\\ 2,551\\ \hline \\ 27\\ 5,714\\ 24\\ 6,384\\ 31,000\\ 12\\ 17,360\\ 44\end{array}$	(1) (1) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	253 35,335 6 2,500 8 840 	18 1,631 183 1 62  1 85  ( ¹⁾ 40 	119 17,650  16 751  13 3,103  1 200 200 200 200 453 (1)	12 2,934 1 75 1 50  1 300 31	(1) 32 (1) 35 (3) 35	2,
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]         Total       1929         Asparagus       1929         Beans (snap or string)       1929         Beets       1920         Cabbages       1920         Cantaloupes and muskmelons       1920         Carots       value of cropdollars.         Cabbages       1920         Carots       1920         Carots       1920         Carots       1920         Coron, sweet       1920         Coron, sweet       1920         Cuumbers       1920         Cuumbers       1920         Cuembers       <	$\begin{array}{c} 5,929\\ \hline 5,929\\ \hline 5,982\\ 754,355\\ \hline 202\\ 14,707\\ 85\\ 0,434\\ 219\\ 38,556\\ 161\\ 27,219\\ 156\\ 15,835\\ 161\\ 27,219\\ 156\\ 15,835\\ 161\\ 27,519\\ 38\\ 550\\ 0,433\\ 7,701\\ 333\\ 7,701\\ 330\\ \end{array}$	$\begin{array}{c} 370\\ 82,371\\ 14\\ 3,322\\ 14\\ 2,551\\ \hline \\ 5,714\\ 6,384\\ 3\\ 1,000\\ 12\\ 7,360\\ 12\\ 7,360\\ 3,527\\ 44\\ 3,527\\ 4\\ 1,692\\ 2\\ 1\\ 291\\ 2\end{array}$	10 1,022 ( ¹⁾ 55 1 35 ( ¹⁾ 60 ( ¹⁾ 45 ( ¹⁾ 45 	253 35,335 6 2,500 8 840 	18 1,631 1 183 1 1 85 (i) 40 	119 17,650 	12 2,934 1 75 1 50 1 300 1 128	(1) 32 (1) 35 (1) 35 (1) 35 (1) 35 (1) 35 (1) 35	2
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]         Total       1929         Asparagus       1929         Asparagus       1929         Beans (snap or string)       1929         Beets       1929         Cabbages       1929         Cantaloupes and muskmelons       1920         Carots       1920         Carots       1920         Coron, sweet       1920         Coron, sweet       1920         Coron, sweet       1920         Cumbers       1920         Coron, sweet       1920         Coron, sweet       1920         Cumbers       1920         Coron, sweet       1920         Coron, sweet       1920         Coron, sweet       1920         Coron, status       1920         Carots       1920         Carots       1920         Carots       1920	$\begin{array}{c} 5,929\\ \hline \\ 5,982\\ 754,355\\ \hline \\ 764,355\\ 911\\ 202\\ 14,707\\ 85\\ 6,434\\ 219\\ 38,556\\ 161\\ 27,219\\ 38,556\\ 161\\ 27,219\\ 161\\ 15,835\\ 161\\ 27,219\\ 835\\ 7,610\\ 87,610\\ 87,610\\ 837\\ 7,01\\ 330\\ 40,962\\ 952\\ \end{array}$	$\begin{array}{c} 370\\ 82, 371\\ 14\\ 3, 322\\ 3, 324\\ 2, 551\\ \hline \\ 27\\ 5, 714\\ 4\\ 6, 384\\ 3\\ 1, 000\\ 12\\ 7, 360\\ 44\\ 8, 527\\ 1, 692\\ 21\\ 2, 906\\ 76\\ \end{array}$	10 1,022 ( ¹⁾ 55 1 35 1 60 ( ¹⁾ 45 	253 35,335 6 2,500 8 840 	18 1,631 1 183 1 62  ( ¹ ) 40  776	119 17,650  16 751  1 3,163  1 1 200 1 1 420 463 (1) 463 (1) 40 6 1,474 2,474	12 2,934 1 75 1 50 1 300 1 128	(1) 32 (1) 35 (1) 35 (1) 35 (1) 35 (1) 35 (1) 35	2
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]         Total       1929         Asparagus       1929         Asparagus       1929         Beans (snap or string)       1929         Beets       1929         Cabbages       1929         Cantaloupes and muskmelons       1920         Carots       1920         Carots       1920         Coron, sweet       1920         Coron, sweet       1920         Coron, sweet       1920         Cumbers       1920         Coron, sweet       1920         Coron, sweet       1920         Cumbers       1920         Coron, sweet       1920         Coron, sweet       1920         Coron, sweet       1920         Coron, status       1920         Carots       1920         Carots       1920         Carots       1920	$\begin{array}{c} 5,929\\ \hline \\ 5,982\\ 754,355\\ \hline \\ 62\\ 15,911\\ 202\\ 14,707\\ 85\\ 6,434\\ 219\\ 38,556\\ 161\\ 27,219\\ 156\\ 15,835\\ 1,630\\ 87,610\\ 87,610\\ 833\\ 7,701\\ 330\\ 40,962\\ 952\\ 176,180\\ \end{array}$	$\begin{array}{c} 370\\82,371\\14\\3,322\\14\\2,551\\27\\5,714\\24\\6,38\\31,000\\42\\7,360\\12\\7,360\\44\\3,527\\4\\1,692\\2,906\\76\\11,658\end{array}$	10 1, 022 ( ¹ ) 55 1 35 	253 35,335 6 2,500 8 840 	18 1,631 1 183 1 1 85 (i) 40  (i) (i)	119 17,650  16 751  13 3,163  1 200 200 200 200 453 (1) 400 6 1,474 200 2,366	12 2,934  1 75  50  1 300 1 128  1 128  1 100 ( ¹ ) 75	(1) (2) (3) (3) (3) (3) (4) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	2 (i) (i) (i) (i)
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]         Total       1929         Asparagus       1929         Asparagus       1929         Beans (snap or string)       1929         Beets       1929         Cabbages       1929         Cantaloupes and muskmelons       1929         Celery       value of crop_dollars.         Corrots       1929         Corrots       1929         Corrots       1929         Corrons, sweet       1929         Cucumbers       1929         Cuc	$\begin{array}{c} 5,929\\ \hline \\ 5,982\\ 754,355\\ \hline \\ 764,355\\ 15,911\\ 202\\ 14,707\\ 85\\ 0,434\\ 219\\ 38,556\\ 161\\ 27,219\\ 156\\ 161\\ 27,219\\ 156\\ 161\\ 38,550\\ 161\\ 33\\ 7,701\\ 330\\ 40,962\\ 176,180\\ 1,059\\ 952\\ 176,180\\ 1,059\\ 967,366\\ \end{array}$	$\begin{array}{c} 370\\ 82, 371\\ 14\\ 3, 322\\ 14\\ 2, 551\\ \hline \\ 5, 714\\ 6, 384\\ 3\\ 1, 00\\ 12\\ 7, 360\\ 12\\ 7, 360\\ 12\\ 7, 360\\ 12\\ 7, 360\\ 11, 658\\ 19\\ 92, 309\\ 2, 309\\ \end{array}$	10 1, 022 ( ¹ ) 55 1 35 	253 35,335 6 2,500 8 8 8,213 2 75 7 1 125 29 6,800 8,20 3,245 3 479 11 1,048 25 2,502 58 4,309	18 1,631 1 183 1 1 85 (i) 40  (i) (i)	119 17,650  16 751  1 3,163  1 1 200 1 1 420 463 (1) 463 (1) 40 6 1,474 2,474	12 2,934  1 75  1 50  1 3000 1 128 	(1) 32 (1) 35 (1) 35 (1) 35 (1) 35 (1) 35 (1) 35	2 (i) (i) (i) (i)
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]         Total       1929         Asparagus       1929         Asparagus       1929         Beans (snap or string)       1929         Beets       value of cropdollars.         Cabbages       1929         Cataloupes and muskmelons       1929         Celery       1929         Coron, sweet       1929         Coron, sweet       1929         Curumbers       1929         Coron, sweet       1929         Curumbers       1929         Coron, sweet       1929         Curumbers       1929	$\begin{array}{c} 5,929\\ \hline \\ 5,982\\ 754,355\\ \hline \\ 764,355\\ 911\\ 202\\ 14,707\\ 83,556\\ 6,434\\ 219\\ 38,556\\ 161\\ 27,219\\ 38,556\\ 161\\ 27,219\\ 161\\ 27,219\\ 163\\ 163\\ 1,539\\ 37,701\\ 333\\ 7,701\\ 333\\ 7,701\\ 333\\ 7,701\\ 333\\ 7,701\\ 333\\ 7,701\\ 335\\ 952\\ 176,180\\ 952\\ 176,180\\ 952\\ 176,180\\ 952\\ 176,180\\ 952\\ 952\\ 176,180\\ 952\\ 952\\ 176,180\\ 952\\ 952\\ 176,180\\ 952\\ 952\\ 176,180\\ 952\\ 952\\ 176,180\\ 952\\ 952\\ 176,180\\ 952\\ 952\\ 952\\ 176,180\\ 952\\ 952\\ 176,180\\ 952\\ 952\\ 176,180\\ 952\\ 952\\ 952\\ 176,180\\ 952\\ 952\\ 952\\ 952\\ 952\\ 952\\ 952\\ 952$	$\begin{array}{c} 370\\ 82, 371\\ 14\\ 3, 322\\ 14\\ 2, 551\\ \hline \\ 27\\ 5, 714\\ 4\\ 6, 384\\ 3\\ 1, 000\\ 12\\ 7, 360\\ 44\\ 8, 527\\ 1, 692\\ 21\\ 2, 906\\ 7, 6\\ 11, 658\\ 19\\ \end{array}$	10 1, 022 (1) 55 1 35 	$\begin{array}{c} 253\\ 35,335\\ 6\\ 2,500\\ 8\\ 840\\ \hline \\ \hline \\ 8,213\\ 2\\ 75\\ 1\\ 125\\ 29\\ 6,800\\ 32\\ 3,245\\ 3\\ 479\\ 11\\ 1,048\\ 25\\ 2,502\\ 4,309\\ 12\\ \end{array}$	18 1,631 1 183 1 62 1 85 ( ¹⁾ 40 12 776 ( ¹⁾ 61 	119 17,650 16 751 13 3,163 10 1 200 1 1 420 1 453 (1) 40 6 453 (1) 40 6 1,474 20 2,366 595 5 1	12 2,934 1 75  1 50  1 300 0 1 123  1 10 (') 75 1 10 (') 75 1 120 120	(1) (1) (2) (3) (3) (3) (3) (3) (4) (3) (4) (4) (4) (4) (4) (4) (4) (4	2 (i) (i) (i) (i)
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]         Total       1929         Asparagus       1929         Asparagus       1929         Beans (snap or string)       1929         Beets       value of cropdollars.         Cabbages       1929         Cantaloupes and muskmelons       1929         Celery       1929         Coron, sweet       1929         Coron, sweet       1929         Coron, sweet       1929         Contaloupers       acres.         Value of cropdollars.       crop_dollars.         Coron, sweet       1929         Coron, sweet       1929         Coron, sweet       1929         Coron (dry)       1929         Coron (dry)       1929         Spinach       1929         Spinach       1929         Squashes       1929         Squashes       1929	$\begin{array}{c} 5,929\\ \hline 5,982\\ 764,355\\ \hline 62\\ 15,911\\ 202\\ 14,707\\ 85\\ 6,434\\ 219\\ 38,556\\ 161\\ 27,219\\ 158\\ 161\\ 27,219\\ 158\\ 168\\ 4,603\\ 33\\ 7,701\\ 330\\ 40,952\\ 952\\ 176,180\\ 40,962\\ 952\\ 176,180\\ 1,059\\ 67,366\\ 7,01\\ 12,828\\ 25\\ \end{array}$	$\begin{array}{c} 370\\ 82, 371\\ 14\\ 3, 322\\ 14\\ 2, 551\\ \hline \\ 27\\ 5, 714\\ 24\\ 6, 38\\ 3\\ 1, 000\\ 44\\ 8, 527\\ 4\\ 1, 692\\ 21\\ 2, 906\\ 76\\ 11, 658\\ 90\\ 15\\ 1, 658\\ 44\\ \end{array}$	10 1, 022 (1) 55 1 35 	253 35,335 6 2,500 8 8 8,213 2 75 7 1 125 29 6,800 8,20 3,245 3 479 11 1,048 25 2,502 58 4,309	18 1,631 1 183 1 62 1 85 ( ¹⁾ 40 12 776 ( ¹⁾ 61 	119 17,650 	12 2,934 1 75 1 50 1 100 1 128 1 100 ( ¹ ) 75 1 120	(1) (1) (2) (3) (3) (3) (3) (3) (4) (3) (4) (4) (4) (4) (4) (4) (4) (4	(i) (i) (i)
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]         Total       1929         Asparagus       1929         Asparagus       1929         Beans (snap or string)       1929         Value of cropdollars.         Cabbages       value of cropdollars.         Cantaloupes and muskmelons       1929         Cerors.       value of cropdollars.         Carots.       1929         Coror, sweet.       1929         Cattue of cropdollars.         Coron, sweet.       1929         Carots.       1929         Coron, sweet.       1920         Coron, sweet.       1920         Coron, sweet.       1920         Coron (dry)       1920         Spinach       1929         Spinach       1929         Squashes       1929         Squashes       1929         Squashes       1929         Squashes       1929         Squashes       1929         Squashes       192	$\begin{array}{c} 5,929\\ \hline \\ 5,982\\ 754,355\\ \hline \\ 62\\ 15,911\\ 202\\ 14,707\\ 86\\ 0,434\\ 219\\ 38,556\\ 161\\ 27,219\\ 156\\ 15,835\\ 161\\ 27,219\\ 156\\ 15,835\\ 161\\ 27,219\\ 166\\ 15,835\\ 161\\ 27,219\\ 166\\ 15,835\\ 161\\ 27,219\\ 166\\ 15,835\\ 161\\ 161\\ 161\\ 27,219\\ 162\\ 212\\ 212\\ 225\\ 2302\\ 132\\ 25\\ 25\\ 2,302\\ 132\\ 122\\ 132\\ 132\\ 132\\ 132\\ 132\\ 13$	$\begin{array}{c} 370\\ 82, 371\\ 14\\ 3, 322\\ 14\\ 2, 551\\ \hline \\ 5, 714\\ 24\\ 6, 38\\ 3\\ 1, 000\\ 444\\ 3, 527\\ 7, 360\\ 444\\ 3, 527\\ 7, 360\\ 122\\ 7, 360\\ 444\\ 3, 527\\ 12\\ 2, 906\\ 76\\ 11, 658\\ 192\\ 2, 906\\ 76\\ 11, 658\\ 192\\ 309\\ 155\\ 1, 658\\ 192\\ 309\\ 155\\ 1, 658\\ 102\\ 102\\ 102\\ 102\\ 102\\ 102\\ 102\\ 102$	10 1,022 ( ¹ )55 1 35 	$\begin{array}{c} 253\\ 35,336\\ 6\\ 2,500\\ 8\\ 840\\ \hline \\ 18\\ 8,213\\ 2\\ 755\\ 1\\ 125\\ 6\\ 29\\ 8,800\\ 322\\ 3,245\\ 29\\ 8,800\\ 322\\ 3,245\\ 5\\ 2,502\\ 32\\ 3,245\\ 4,309\\ 11\\ 1,048\\ 25\\ 2,502\\ 4,309\\ 4,309\\ 12\\ 1,726\\ \hline \\ 1,726\\ \hline 1,726\\ \hline \\ 1,726\\ \hline 1,726\\ \hline 1,726\\ \hline 1,726\\ \hline 1,726\\ \hline 1,726\\ \hline 1,72$	18 1,631 1 183 1 1 1 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	119 17,650 16 751 13 3,163 10 1 200 1 1 420 1 453 (1) 40 6 453 (1) 40 6 1,474 20 2,366 595 5 1	12 2,934 1 75 1 50 1 50 1 1 50 1 1 1 20 1 1 1 20 1 50	(1) (1) (2) (3) (3) (3) (3) (3) (4) (3) (4) (4) (4) (4) (4) (4) (4) (4	2, (1) (1)
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]         Total       1929       acres.         Value of crops_dollars.       acres.         Asparagus       1929       acres.         Beans (snap or string)       1929       acres.         Value of crop_dollars.       value of crop_dollars.       acres.         Cabbages       1929       acres.         Catablages       value of crop_dollars.       acres.         Cantaloupes and muskmelons       1929       acres.         Carots       1929       acres.         Coron, sweet       1929       acres.         Coron, sweet       1929       acres.         Cucumbers       1929       acres.         Corons (dry)       acres.       acres.         Conions (dry)       acres.       acres.         Spinach       1929       acres.         Spinach       1929       acres.         Spinach       1929       acres.         Squashes       1929       acres.         Value of crop_dollars.       acres.         Value of crop_dollars.       acres.         Value of crop_dollars.       acres.         Value of crop_dollars.	$\begin{array}{c} 5,929\\ \hline 5,929\\ \hline \\ 6,982\\ 764,356\\ \hline \\ 62\\ 15,911\\ 2022\\ 14,707\\ 85\\ \hline \\ 6,434\\ 219\\ 38,656\\ 161\\ 27,219\\ 38,656\\ 161\\ 27,219\\ 158\\ 15,835\\ 163\\ 1,539\\ 87,610\\ 33\\ 7,701\\ 330\\ 40,962\\ 176,180\\ 952\\ 176,180\\ 40,962\\ 1,059\\ 67,366\\ 67,366\\ 67,364\\ 1,059\\ 67,362\\ 132\\ 232\\ 232\\ 302\\ 132\\ 22\\ 330\\ 4411 \end{array}$	$\begin{array}{c} 370\\ 82, 371\\ 14\\ 3, 322\\ 14\\ 2, 551\\\\ 27\\ 5, 714\\ 24\\ 6, 38\\ 3\\ 1, 000\\ 12\\ 7, 360\\ 12\\ 2, 309\\ 12\\ 1, 658\\ 19\\ 2, 309\\ 15\\ 1, 658\\ 19\\ 2, 309\\ 15\\ 1, 658\\ 4\\ 430\\ 13, 413\\ 3, 413\\ \end{array}$	10 1,022 ( ¹⁾ 55 1 35 1 ( ¹⁾ 60 ( ¹⁾ 45 	$\begin{array}{c} 253\\ 35,335\\ 6\\ 2,500\\ 8\\ 840\\ \hline \\ 18\\ 8,213\\ 2\\ 75\\ 1\\ 125\\ 29\\ 6,800\\ 6,800\\ 8,203\\ 32\\ 3,245\\ 3\\ 3\\ 479\\ 11\\ 1,048\\ 2,502\\ 2,502\\ 58\\ 4,309\\ 12\\ 1,726\\ \hline \\ 1,726\\ \hline \\ 746\\ \end{array}$	18 1,631 1 183 1 62 1 85 ( ¹⁾ 40 12 776 ( ¹⁾ 61 	119 17,650 16 751 13 3,163 10 1 200 1 1 420 1 453 (1) 40 6 453 (1) 40 6 1,474 20 2,366 595 5 1	12 2,934 1 75  1 50  1 300 0 1 123  1 10 (') 75 1 10 (') 75 1 120 120	(1) (1) (2) (3) (3) (3) (3) (3) (4) (3) (4) (4) (4) (4) (4) (4) (4) (4	(i) (i) (i) (i)
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]         Total       1929       acres.         Value of crops_dollars.       Asparagus       1929       acres.         Asparagus       1929       acres.       acres.         Beans (snap or string)       1929       acres.       acres.         Cabbages       value of crop_dollars.       acres.         Cabbages       value of crop_dollars.       acres.         Cantaloupes and muskmelons       1929       acres.         Carrots       1929       acres.         Corn, sweet       1929       acres.         Corn, sweet       1929       acres.         Value of crop_dollars.       acres.       acres.         Corn, sweet       1929       acres.       acres.         Cucumbers       1929       acres.       acres.         Sulue of crop_dollars.       acres.       value of crop.       acres.         Spinach       1929       acres.       acres.         Spinach       1929       acres.       acres.         Squashes       1929       acres.       acres.         Squashes       1929       acres.       acres.         Squashes	$\begin{array}{c} 5,929\\ \hline \\ 5,982\\ 764,355\\ \hline \\ 62\\ 15,911\\ 202\\ 14,707\\ 85\\ 6,434\\ 219\\ 38,556\\ 163\\ 161\\ 27,219\\ 15,835\\ 1,589\\ 15,835\\ 1,639\\ 33\\ 3,7,701\\ 330\\ 40,962\\ 176,180\\ 40,962\\ 176,180\\ 40,962\\ 176,180\\ 40,962\\ 176,180\\ 1,559\\ 67,366\\ 7,366\\ 7,364\\ 9,52\\ 176,180\\ 33\\ 33\\ 7,701\\ 330\\ 40,962\\ 1,59\\ 9,52\\ 1,639\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ 1,59\\ $	$\begin{array}{c} 370\\82,371\\\hline 14\\3,322\\14\\2,551\\\hline 27\\5,714\\24\\6,38\\31,000\\44\\3,527\\4\\1,692\\21\\2,906\\44\\1,692\\21\\2,906\\7,360\\12\\5,1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1,658\\1$	10 1,022 ( ¹ )55 1 35 	$\begin{array}{c} 253\\ 35,335\\ 6\\ 2,500\\ 8\\ 840\\ \hline \\ 18\\ 3,213\\ 2\\ 75\\ 1\\ 1\\ 125\\ 29\\ 6,800\\ 6,800\\ 6,800\\ 8,22\\ 3,245\\ 3\\ 479\\ 11\\ 1,048\\ 2,552\\ 2,502\\ 4,309\\ 12\\ 1,726\\ \hline \\ 12\\ 1,726\\ \hline \\ 4\\ 746\\ 1\\ 1\\ 150\\ \end{array}$	18 1,631 183 1 183 1 62 1 1 85 ( ¹⁾ 40 12 776 ( ¹⁾ 61  ( ¹⁾ 63  ( ¹⁾ 12 776  ( ¹⁾ 63  ( ¹⁾ 15 85  ( ¹⁾ 16 16 16 16 16 16 16 16 16 16	$\begin{array}{c} 119\\ 17,650\\ \hline \\ 16\\ 751\\ \hline \\ 13\\ 3,103\\ \hline \\ 12\\ 453\\ (1)\\ 40\\ 6\\ 1,474\\ 200\\ 2,366\\ 6\\ 505\\ 51\\ 1\\ 280\\ \hline \\ 280\\ \hline \\ 619\\ \hline \\ 280\\ \hline \\ 619\\ \hline \\ 280\\ \hline \\ \\ 619\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	12 2,934 1 75 1 50 1 300 1 128 1 128 1 120 (1) 75 1 120 (1) 75 1 200 (1)	(1) (1) (2) (3) (3) (3) (3) (3) (4) (3) (4) (4) (4) (4) (4) (4) (4) (4	(i) (i) (i)
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]         Total       1929       acres.         Value of crops_dollars.       value of crops_dollars.         Asparagus       1929       acres.         Beans (snap or string)       1929       acres.         Value of crop_dollars.       value of crop_dollars.         Cabbages       value of crop_dollars.         Cantaloupes and muskmelons.       1929         Carots.       1929         Carots.       1929         Corop_dollars.       acres.         Coropdollars.       acres.         Carots.       1929         Corop_dollars.       acres.         Coron, sweet.       1929         Sulue of crop_dollars.       acres.         Coron, sweet.       1929         Sulue of crop_dollars.       acres.         Coron, sweet.       1920         Sulue of crop_dollars.       acres.         Corons (dry)       acres.         Value of crop_dollars.       acres.         Spinach.       1929       acres.         Spinach.       1929       acres.         Squashes       1929       acres.         Synach.       1929<	$\begin{array}{c} 5,929\\ \hline \\ 5,929\\ \hline \\ 62\\ 754,355\\ \hline \\ 764,355\\ \hline \\ 15,911\\ 202\\ 14,707\\ 85\\ 6,434\\ 219\\ 38,556\\ 161\\ 27,219\\ 156\\ 64,633\\ 1,539\\ 87,610\\ 87,610\\ 833\\ 7,701\\ 330\\ 40,962\\ 176,180\\ 1,059\\ 952\\ 176,180\\ 1,059\\ 952\\ 176,180\\ 1,059\\ 252\\ 2,302\\ 132\\ 30,411\\ 332\\ 30,411\\ 30,452\\ 30,411\\ 30,452\\ 30,411\\ 30,452\\ 30,411\\ 30,452\\ 30,411\\ 30,452\\ 30,411\\ 30,452\\ 30,411\\ 30,452\\ 30,411\\ 30,452\\ 30,411\\ 30,452\\ 30,411\\ 30,452\\ 30,411\\ 30,452\\ 30,411\\ 30,452\\ 30,411\\ 30,452\\ 30,411\\ 30,452\\ 30,411\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,452\\ 30,4$	$\begin{array}{c} 370\\ 82, 371\\ 14\\ 3, 322\\ 14\\ 2, 551\\ \hline \\ 5, 714\\ 2, 551\\ \hline \\ 6, 884\\ 3\\ 1, 00\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 7, 360\\ 122\\ 122\\ 122\\ 122\\ 122\\ 122\\ 122\\ 12$	10 1,022 ( ¹⁾ 55 1 35 1 60 ( ¹⁾ 45 	253 35,335 6 2,500 8 840 	18 1,631 1 183 1 1 1 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	119 17,650 	12 2,934 1 75 1 50 1 300 1 128 1 128 1 120 (1) 75 1 120 (1) 75 1 200 (1)	(1) (1) (2) (3) (3) (3) (3) (3) (4) (3) (4) (4) (4) (4) (4) (4) (4) (4	(i) (i) (i) (i)

¹ Less than 1 acre.

² Not including corn, annual legumes, sweetclover, or alfalfa.

³ Including alfalfa seed.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

IDAHO-Continued

CROP		Butte	Camas	Canyon	Cari- bou	Cassia	Clark	Custer	Elmore	Franklin	Fremo
Annual legumes: Peanuts for all purposes	1990 grown globe acros										
Innual legumes: Peanuts, for all purposes rolue of Soybeans, for all purposes gro value of so value of so	wn with other crops_acres_	-'	·¦								
value of	peanuts harvesteddollars_							********		·	
gro	_1929grown aloneacres_ wn with other cropsacres_		.'l			15					
value of so	bushels					341 904					
Canada, marrowfat, Scotch, an	d other ripe field _1929grown aloneacres				20	8					
gro	wn with other cropsacres		1	14			1	0			6,
value of ripe field	d peas harvesteddollars 1919acres		,	1 1 1 1 1 1	560 1,204	150 323	$     \begin{array}{c}       10 \\       22     \end{array} $	75 161			142, 307,
Navy, pinto, kidney, Lima, an					******	5					4,
beans (except soybeans)	wn with other crops_acres_			74		1,226 37			9		
value of ripe fiel	bushels_ bushels_ ld beans harvested_dollars_ 1919acres_			1, 378 5, 099		28, 723 97, 658			70 259		4, 19
ther field crons:				31	l	5					18,
Sugar beets, for sugar	1929acres tons of beets	108				3,175 38,629		10		6, 153	_1,
	velue of aron dollars	0 700	1			289,718		71 533		76, 266 571, 996	12, 91,
Potatoes (Irish or white)	.1929	286	1	1 2, 400		3,096 6,519	63	128	162	1, 518	4,
	bushels value of crop_dollars	. 57, 701 65, 770	62 74	593, 538 718, 181		0, 519 1, 323, 097 1, 508, 331 3, 176	7,975 9,092	15, 616 17, 802	22, 527 27, 258	84, 545 96, 381	788, 945,
Pop corn	1919acres	165		3, 336 143		3, 176 2	15	111	41	162	0.10
	bushels			4,258 11,922		50 140					
Root crops for forage	_1929acres tons	. 4		11, 011 12		11 75					
Crops grazed or hogged off 1	value of cropdollars	. 385		66 73		413					
All other field crops	1J29acresacres value of cropdollars			23		22 2					
ass seeds:	-			2, 351		207					
Clover seeds (all kinds)	bushels	1 51		8, 096 33, 650		4,650 12,256			244 1,001		
	value of cropdollars 1919 2acres	413		272, 565 3, 735		99, 274 869			8, 108		
Alfalfa seed	_1929acres bushels	18		3, 735 3, 512 11, 820		2.200	5	69 105	425 1, 658	70 120	
Other grass seeds						8, 180 92, 434	40	2, 038	15, 834	1, 440	
	bushels value of cropdollars			250 413				69 195 2, 038			
her seeds: Sunflower seed											
Sunflower seed	bushels										
All other (vegetable and flower) seeds	value of cropdollars	r				1					
80808	pounds value of cropdollars			22,457		~~~~~~~~					
			<u></u> ,	5, 929	<u> </u>						
VEGETABLES HARVESTE [Not including white potatoes or :	D FOR SALE sweetpotatoes and yams]										
Mate1		1 . 1			1	1	1				
TOIRI	1929ącres	1 7	3	1,824		33	8	5	18	536	
	1929acres value of cropsdollars	420	525	1,824 264,767		33 3, 313	6 228	929 929	18 2, 428	536 34, 215	2,
paragus	1929acres	1		14		3, 313	6 228	929	18 2, 428	536 34, 215	2,
paragus	1929acres value of cropdollars 1929acres	7 420 1 100		14 3, 639 46		33 3,313 1 160 2	6 228	(3)	2, 428	34, 215	2,
paragus ans (snap or string)	1929acres value of cropdollars 1929acres value of cropdollars 1929ecres	1		14 3, 639 46 2, 973 3		3, 313 1 160	6 228		(3) (3) (3) (3)	34, 215	2,
paragus ans (snap or string) sts	1929acres value of cropdollars value of cropdollars 1929	1 100	525 	14 3, 639 46 2, 973 3 500 27		3, 313 1 160 2 175 5	8 228	⁽³⁾ 40 2	(3) (3) (3) (3) (3) (3) (3) (3) (3) (3)	34, 215 	
paragus ans (snap or string) sts bbages	1929 acres value of crop_dollars 2029 acres value of crop_dollars 1929 acres value of crop_dollars 2020 acres value of crop_dollars 2020 acres 2020 acres	1		$\begin{array}{r} 14\\3,639\\46\\2,973\\3\\500\\27\\5,518\\24\end{array}$		3, 313 1 160	6 228	⁽³⁾ 40	2, 428 (3) (3) (3) 50 1 200 3	34, 215 	
paragus ans (snap or string) ets bbages ntaloupes and muskmelons	1929 acres value of cropdollars. 1929 acres value of cropdollars. 1920 value of cropdollars. 1920 acres value of cropdollars. 1920 acres value of cropdollars. 1920 acres value of cropdollars.	1 100	525 	$\begin{array}{c} 14\\ 3,639\\ 46\\ 2,973\\ 3\\ 500\\ 27\\ 5,518\\ 24\\ 4,860\\ 5\end{array}$		3, 313 1 160 2 175 5		⁽³⁾ 40 2	(3) (3) (3) (3) (3) (3) (3) (3) (3) (3)	34, 215 	
paragus ans (snap or string) ets bbages ntaloupes and muskmelons rrots	1929acres value of cropdollars 1929acres value of cropdollars 1920acres value of cropdollars 1920acres value of cropdollars_ 1929acres value of cropdollars 1929acres value of cropdollars 1929acres value of cropdollars 1929acres value of cropdollars 1929acres	1 100	525 	$\begin{array}{r} 14\\3,639\\46\\2,973\\3\\500\\27\\5,518\\24\\4,860\end{array}$		3, 313 1 160 2 175 		⁽³⁾ 40 2	2, 428 (3) (3) (3) 50 1 200 3	34, 215 	
paragus ans (snap or string) ets bbages ntaloupes and muskmelons rrots	1929acres value of cropdollars 1929acres value of cropdollars 1929acres value of cropdollars 1929acres value of cropdollars 1929acres value of cropdollars 1929acres value of cropdollars value of cropdollars 1920acres value of cropdollars 1920acres value of cropdollars	1 100	525 	$\begin{array}{c} 14\\ 3, 639\\ 46\\ 2, 973\\ 3\\ 500\\ 27\\ 5, 518\\ 24\\ 4, 860\\ 5\\ 721\\ 61\\ 61\\ 43, 050\\ \end{array}$		3,313 1 160 2 175 		⁽³⁾ 40 2 395	2,428 (3) 23 (3) 50 1 200 3 505 1 100	34, 215 3 249 1 178 1 128 1 100 	
paragus ans (snap or string) ets bbages ntaloupes and muskmelons rrots lery rn, sweet	1929 acres value of cropdollars 1929 Reres value of cropdollars value of cropdollars 1929 acres value of cropdollars value of cropdollars 1929 acres value of cropdollars	1 100  45  	525 	$\begin{array}{c} 14\\ 3,639\\ 46\\ 2,973\\ 3\\ 500\\ 27\\ 5,518\\ 24\\ 4,860\\ 5\\ 721\\ 61\\ 61\\ \end{array}$		3,313 1 160 2 175 5 366 5 5 366		⁽³⁾ 40 2	(3) (3) (3) (3) (3) (3) (3) (3) (3) (3)	34, 215 3 249 	
paragus ans (snap or string) ets bbages ntaloupes and muskmelons rrots lery rn, sweet cumbers	1929acres value of cropdollars 1929acres value of cropdollarsacres value of cropdollarsacres value of cropdollarsacres value of cropdollarsacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacres		525  2 270 	$\begin{array}{c} 14\\ 3, 639\\ 46\\ 2, 973\\ 3\\ 500\\ 27\\ 5, 518\\ 24\\ 4, 860\\ 5\\ 721\\ 61\\ 43, 050\\ 816\\ 47, 076\\ 3\\ 760\\ \end{array}$		$\begin{array}{c} 3,313\\ \hline 1 \\ 160\\ 2\\ 175\\ \hline \\ 866\\ \hline \\ 191\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$		( ³ ) 40 395 ( ³ ) 5	2,428 (3) (3) (3) 50 1 200 3 505 1 100 1	34, 215 38 249 	(3)
paragus ans (snap or string) ots bbages ntaloupes and muskmelons rrots lery rn, sweet cumbers ttuce	1929acres value of cropdollars 1929acres value of cropdollars 1920acres value of cropdollars 1920acres value of cropdollars 1920acres value of cropdollars 1929acres value of cropdollars 1929acres value of cropdollars 1929acres value of cropdollars 1929acres value of cropdollars 1929acres value of cropdollars value of cropdollars	1 100 145  1 30 ( ³ ) 20 1 75	525  2 270  (*) (*) 120	$\begin{array}{c} 14\\ 3, 639\\ 46\\ 2, 973\\ 3\\ 500\\ 27\\ 5, 518\\ 24\\ 4, 860\\ 721\\ 4, 860\\ 721\\ 43, 050\\ 816\\ 43, 050\\ 816\\ 47, 978\\ 816\\ 47, 978\\ 184\\ 19, 146\\ 10, 146\\ \end{array}$		$\begin{array}{r} 3,313\\ \hline 1\\160\\2\\175\\ \hline \\ 866\\ \hline \\ \\ 866\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	6 228	( ³⁾ 40 2 395 ( ³⁾ 5 5 1 85	2,428 (3) 23 (3) 50 1 200 3 505 1 100 (3) (65	34, 215 38 249 	(3)
paragus ans (snap or string) ets bbages ntaloupes and muskmelons rrots rrots rn, sweet cumbers tuce ions (dry)	1929acres value of cropdollars 1929acres value of cropdollars 1920acres value of cropdollars 1920acres value of cropdollars 1920acres value of cropdollars 1920acres value of cropdollars 1929acres value of cropdollars 1929acres value of cropdollars 1929acres value of cropdollars 1929acres value of cropdollars 1929acres value of cropdollars value of cropdollarsacres value of cropdollarsacresvalue of cropacresvalue of crop	1 100 145 145 145 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	525  2 270  (*) (*) 120	$\begin{array}{c} 14\\ 3, 630\\ 46\\ 2, 973\\ 3\\ 500\\ 277\\ 5, 518\\ 24\\ 4, 860\\ 5\\ 721\\ 43, 050\\ 816\\ 47, 976\\ 3\\ 760\\ 184\\ 19, 146\\ 19, 146\\ 97, 155\\ \end{array}$		$\begin{array}{c} 3,313 \\ 1 \\ 160 \\ 2 \\ 175 \\ 366 \\ \hline \\ 866 \\ 101 \\ \hline \\ 3867 \\ 3867 \\ \hline \\ 2 \\ 2 \\ \end{array}$		(3) 40 2 395 (3) 5	2,428 (3) 23 (3) 50 1 200 3 505 1 100 	34, 215 3 249 3 249 1 178 1 100 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1	(3)
paragus ans (snap or string) ots bbages ntaloupes and muskmelons rrots rrots rn, sweet cumbers ttuce ions (dry) as (green)	1929	1 100 1 45 1 45 1 30 ( ³ ) 20 1 75 	525 	$\begin{array}{c} 14\\ 3, 639\\ 46\\ 2, 973\\ 3\\ 500\\ 27\\ 5, 518\\ 24\\ 4, 860\\ 5\\ 721\\ 61\\ 43, 050\\ 816\\ 61\\ 43, 050\\ 816\\ 61\\ 43, 050\\ 816\\ 10, 143\\ 97, 155\\ 86\\ \end{array}$		$\begin{array}{c} 3,313\\ \hline 1\\160\\2\\175\\ \hline 2\\175\\ \hline 866\\ \hline 866\\ \hline 191\\ \hline 3\\367\\ \hline 367\\ \hline 2\\260\\10\\ \hline 10\\ \hline 10\\ \hline \end{array}$		(3) 40 395 (3) 5 (3) 5 (4) 85 1	2,428 (3) 23 (3) 50 1 200 35 505 1 100 (3) 65 (3) 60 	34, 215 3 249 	(3)
paragus ans (snap or string) ets bbages ntaloupes and muskmelons rrots eury eury cumbers ttuce tons (dry) as (green)	1929acres value of cropdollars 1929acres value of cropdollars value of cropdollars	1 100 1 45  30 ( ³ ) 20 1 75 ( ³ ) 50 ( ³ )	525  2 270  (*) (*) 120	$\begin{array}{c} 14\\ 3, 639\\ 46\\ 2, 973\\ 3\\ 500\\ 27\\ 5, 518\\ 24\\ 4, 800\\ 5\\ 721\\ -\\ 61\\ 43, 050\\ 816\\ 47, 076\\ 816\\ 47, 076\\ 184\\ 19, 146\\ 19, 146\\ 19, 145\\ 97, 165\\ 80\\ 10, 788\\ -\\ 10, 788\\ 12\\ \end{array}$		$\begin{array}{c} 3,313\\ \hline 1\\160\\2\\175\\ \hline 2\\176\\ \hline 366\\ \hline \\ 866\\ \hline \\ 191\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$		(3) 40 2 395 (5) 5 (3) 85 (4) 80 1 100 (3)	2,428 (3) 23 (3) 50 1 200 3 505 1 100 (3) 65 (3) 60 	34, 215 3 249 	(3)
paragus aans (snap or string) ets bbages ntaloupes and muskmelons rrots ery eumbers turce ions (dry) as (green)	1929acres value of cropdollars 1929acres value of cropdollars 1920acres value of cropdollars 1920acres value of cropdollars 1920acres value of cropdollars 1920acres value of cropdollars 1929acres value of cropdollars 1929acresvalue of cropdollars value of cropdollars value of cropdollars 1929acresvalue of cropdollars 1929acresvalue of cropdollars value of cropdollarsacresvalue of cropdollarsacresvalue of cropacresvalue of cropacresvalu	1 100 1 45 30 ( ³ ) 20 1 75 ( ³ ) 50 ( ³ ) 50 ( ³ ) 50 ( ³ ) 50 ( ³ ) 50 1	525  2 270  (*) (*) 120	$\begin{array}{c} 14\\ 3, 639\\ 46\\ 2, 973\\ 3\\ 500\\ 27\\ 5, 518\\ 5, 518\\ 4, 860\\ 721\\ -\\ 6\\ 721\\ -\\ 6\\ 721\\ -\\ 6\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 721\\ -\\ 72$		$\begin{array}{c} 3,313\\ \hline 1\\160\\2\\175\\ \hline 2\\176\\ \hline 366\\ \hline \\ 866\\ \hline \\ 191\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$		(3) 40 2 395 (3) 5 (3) 5 (4) 85 (4) 80 1 100	2,428 (3) 23 (3) 50 1 200 3 505 1 100 (3) 65 (3) 60 	34, 215 38 249 	(3)
paragus aans (snap or string) ets bbages ntaloupes and muskmelons rrots rrots in sweet cumbers ituce ions (dry) as (green) uashes	1929	1 100 1 45 30 ( ³ ) 20 1 75 ( ³ ) 50 ( ³ ) 50 ( ³ ) 50 ( ³ ) 50 ( ³ ) 50 1	525  2 270  (*) (*) 120	$\begin{array}{c} 14\\ 3, 639\\ 46\\ 2, 973\\ 3\\ 500\\ 27\\ 5, 518\\ 24\\ 4, 860\\ 721\\ 43, 050\\ 816\\ 43, 050\\ 816\\ 47, 978\\ 816\\ 47, 978\\ 816\\ 47, 978\\ 816\\ 47, 978\\ 816\\ 47, 978\\ 816\\ 10, 184\\ 19, 146\\ 413\\ 97, 155\\ 86\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\ 10, 788\\$		$\begin{array}{c} 3,313\\ \hline 1\\160\\2\\175\\ \hline 2\\175\\ \hline 366\\ \hline 866\\ \hline \\ 866\\ \hline \\ 866\\ \hline \\ 867\\ \hline \\ 8\\367\\ \hline \\ 220\\250\\10\\1\\0\\1,305\\1\\52\\ \hline \\ 52\\ \hline \\ 8\\367\\ \hline \\$		(3) 40 2 395 (5) 5 (3) 85 (4) 80 1 100 (3)	2,428 (3) 23 (3) 50 1 200 3 505 1 100 (3) 65 (3) 60 700 (3) 30 (3) (3) (3) (3) (3) (3) (3) (3)	34, 215 3 3 249 3 249 1 178 1 128 1 100 3 311 1 100 0 10 0 15 493 30, 156 2 400 1 1 100 2 2	(3)
rotal	1929acres value of cropdollars 1929acres value of cropdollarsacres value of cropdollarsacresvalue of cropacresvalue o	1 100 1 45 30 ( ³ ) 20 1 75 ( ³ ) 50 ( ³ ) 50 ( ³ ) 50 ( ³ ) 50 ( ³ ) 50 1	525  2 270  (*) (*) 120	$\begin{array}{c} 14\\ 3, 639\\ 46\\ 2, 973\\ 3\\ 50\\ 27\\ 5, 518\\ 24\\ 4, 860\\ 5\\ 721\\ 4, 860\\ 6\\ 721\\ 61\\ 43, 050\\ 816\\ 47, 976\\ 816\\ 47, 976\\ 816\\ 47, 976\\ 816\\ 10, 788\\ 10, 788\\ 10, 788\\ 12\\ 3, 4/5\\ 86\\ 10, 788\\ 12\\ 3, 4/5\\ 8\\ 276\\ 3, 151\\ 3, 111\\ 43\\ 37\\ 155\\ 8\\ 10, 788\\ 12\\ 3, 4/5\\ 8\\ 10, 788\\ 12\\ 3, 4/5\\ 8\\ 10, 788\\ 12\\ 3, 4/5\\ 8\\ 10, 788\\ 12\\ 3, 4/5\\ 8\\ 10, 788\\ 12\\ 3, 4/5\\ 8\\ 10, 788\\ 12\\ 3, 4/5\\ 8\\ 10, 788\\ 12\\ 12\\ 3, 4/5\\ 12\\ 12\\ 3, 4/5\\ 15\\ 15\\ 3, 111\\ 43\\ 33\\ 15\\ 15\\ 15\\ 15\\ 15\\ 15\\ 15\\ 15\\ 15\\ 15$		$\begin{array}{c} 3,313\\ \hline 1\\160\\2\\175\\ \hline 2\\175\\ \hline 366\\ \hline 9\\101\\ \hline \\ 3867\\ \hline \\ 367\\ \hline \\ 2260\\10\\1,306\\ \hline \\ 152\\ \hline \\ 52\\ \hline \\ \\ 387\\ \hline \\ 367\\ \hline \\ 387\\ $		(3) 40 2 395 (5) 5 (3) 85 (4) 80 1 100 (3)	2,428 (3) 23 (3) 50 1 200 3 505 1 100 (3) 60 (3) 60 (3) 60 (3) 60 (3) 60 (4) 30 (5) 120 1 120 1	34, 215 3 3 249 3 249 1 178 1 128 1 100 100 10 10 015 493 30, 156 2 400 400 367 1 1 10 10 10 10 10 10 10 10	2,
paragus aans (snap or string) ets bbages ntaloupes and muskmelons rrots lery rrn, sweet icumbers ttuce dons (dry) as (green) uashes matoes	1929	1 100 1 45 30 ( ³ ) 20 1 75 ( ³ ) 50 ( ³ ) 50 ( ³ ) 50 ( ³ ) 50 ( ³ ) 50 1	525  2 270  (*) (*) 120	$\begin{array}{c} 14\\ 3, 639\\ 46\\ 2, 973\\ 3\\ 500\\ 27\\ 5, 518\\ 24\\ 4, 800\\ 5\\ 721\\ -\\ 611\\ 43, 050\\ 816\\ 47, 076\\ 816\\ 47, 076\\ 816\\ 47, 076\\ 184\\ 19, 146\\ 413\\ 97, 165\\ 86\\ 10, 788\\ 97, 165\\ 86\\ 10, 788\\ 12\\ 3, 4/5\\ 86\\ 16\\ 12\\ 3, 4/5\\ 12\\ 3, 111\\ 1\end{array}$		$\begin{array}{c} 3,313\\ \hline 1\\160\\2\\175\\ \hline 2\\175\\ \hline 366\\ \hline 366\\ \hline \\ 191\\ \hline \\ 367\\ \hline \\ 2250\\10\\1,305\\ \hline \\ 1\\52\\ \hline \\ \\ 347\\ \hline \\ \\ \\ \\ \\ 247\\ \hline \\ \\ \\ \\ 247\\ \hline \\ \\ \\ \\ \\ 247\\ \hline \\ \\ \\ \\ \\ 247\\ \hline \\ \\ \\ \\ \\ \\ 247\\ \hline \\ \\ \\ \\ \\ \\ 247\\ \hline \\ \\ \\ \\ \\ \\ \\ 247\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$		(3) 40 2 395 (5) 5 (3) 85 (4) 80 1 100 (3)	2,428 (3) 23 (3) 50 1 200 3 505 1 100 (3) 65 (3) 60 700 (3) 30 (3) (3) (3) (3) (3) (3) (3) (3)	34, 215 3 3 249 	(3)

¹ Not including corn, annual legumes, sweetclover, or alfalfa.

² Including alfalfa seed.

³ Less than 1 acre.

## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

IDAHO-Continued

CROP	Gem	Gooding	Jefferson	Jerome	Kootenai	Lemhi	Lincoln	Madison	Min
Annual legumes:									
Peanuts; for all purposes1929grown aloneacres grown with other cropsacres									
Annual legumes: Peanuts, for all purposes									
Soybeans, for all purposes1929grown aloneacres			10						
growit with other crops_neres_ bushels_			130						
value of soybeans harvesteddollars Canada, marrowlat, Scotch, and other ripe field									
peas (except cowpeas)1829grown alone _acres_		10	7, 781 197	26 8		201		4, 433 36	
bushels.		140 301	154, 818 332, 859	800		2,709		97, 206 208, 993	
1919 and the state of the second state of the			1, 791			335		1, 250	
grown with other cropsacres		800	. 49	18, 713	1	13		136	
grown with other crops_acres_ bushels_		16, 924	1,078	737 549, 132	57	360 360		36 3, 388	
1919acres	9	57, 542	3, 989 4	1,867,049 5	219	1, 332 36	2	12, 536	24
Other field crops: Sugar beets, for sugar1929acres		57	3, 167	1,633				4,616	
tons of beets value of cropdollars		310 2, 325	28, 232 211, 740	19, 685 147, 638				44,236 331,770	2
1919acres Potatoes (Irish or white)	177		2, 444 4, 372	537	201	~~~~~		2,268	20
bushels value of cropdollars	22.604	775 160, 235	607,468	2,370 627,415	13,849	616 138, 746	38 5, 344	3,272 550,133	1, 03 1, 18
1919 acres	27, 351 84	182, 668 145	692, 514 2, 349	715, 253 276	20, 635	138, 746 158, 170 227	6, 413 178	627, 152	1,18
Pop corn1929acres bushels	1 29			3 86					
value of cropdollars Root crops for forageacres			5	241 17	(1)				
tons				$213 \\ 1,172$	2			3 45 248	
Crops grazed or hogged off ² 1929acres All other field crops		8		34	1	49		410	
value of cropdollars Grass seeds:	1,075	401		76	50				
Clover seeds (all kinds)	1,488	2,008 7,592	219	2,654		18	88		
value of crop_dollars. 1919 ³ acres.	5,510 44,631	61,495	1, 328 10, 757	10, 909 88, 363		33 267	2,025		j ĝ
Alfalfa seed 1929	156 95	686 3,760	$119 \\ 1,267$	510		10 246	212 226	11	
value of cropdollars	$147 \\ 1,404$	16,683 199.362	4,482 62,748	8, 540 100, 345		$542 \\ 5,664$	774 8,740	28 392	3
bushels. value of crop_dollars. Other grass seeds				100, 345		8			
value of cropdollars						29			
Other seeds: Sunflower seed		37							
All other (vegetable and flower) value of crop_dollars_		1,066							
seeds									1
value of cropdollars									
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and sams]						· .			
Total1929acres									
value of cropsdollars	294 32, 114	230 31,665	02 7,709	44 5, 391	187 14, 746	41 8,030	(1) 223	$104 \\ 5,993$	1
Asparagus1929	1	1	(1)		1	(1)	(1)		(
value of cropdollars Beans (snap or string)1929acres	817 3	330 1	70 4	7	150 38	20 5	53	(1)	
value of crop_dollars_ Beets1929acres	348	49	35	260	1,757	388 1		35	
value of cropdollars Cabbages	A		20		268	105			
value of crop_dollars_ Cantaloupes and muskmelons1929	777 37	404 11	<b>3,</b> 407	282	1, 203	1,087		3 • 485	
value of cropdollars Carrotsacres	4, 185	1,850		( ¹ ) 20	10 1,859	(1) 30			
value of crop_dollars_ Celery		91 7,897	2 55	2 200	5 460	1 130		( ¹ ) 30	
value of cropdollars Corn, sweetareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaareaarea						$^{2}_{1,165}$		1 400	(
verlage of every dellage	$12 \\ 839$	14 817	6 207	5 264	84 4,083	4 615		. 310	ŀ
Cucumbers1929value of cropdollars value of cropdollars	1 368		(1) 28	(1) 55	2 181	2 649		1 222	
Lettuce1929acres	2 343		(1) 28 56		2	1 485		2	
Onions (dry)1929acres	6 1,004	56	. 9	12	583	- 3	(1)	600 1	
Peas (green)Bcres	2	9,699 ( ¹ )	1,534 3	2, 150 1	756	771	41	225 86	
SpinachBores	456	24	146	45	415	72		2, 191	
value of crop_dollars	418 3			4	(1)	(1)			(1
value of crop_dollars Tomatoesacres	190 10	5	1	570	15	75			
value of cropdollars Watermelonsacres	5,069 197	1,356	49	343	1, 366	670	( ¹⁾ 99	740	
value of cropdollars Mixed vegetablesacres	14, 140	8,410			299				
Value of crop_dollars_ Other vegetablesacresacres	$^{11}_{3, 510}$	554	$11 \\ 1,602$	0 717	14 1,172	$12 \\ 1,355$	 (1)	5 755	(1
Other vegetables	. 1	1							

# COUNTY TABLE.--ACREAGE. PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919--Continued

[The acreage shown in this table does not include irrigated pasture land]

· IDAHO-Continued

1019acres         Pop corn1029acres         value of cropacres         Root crops for forage1929acres         crops grazed or hogged off 11929acres         All other field crops1929acres         ass seeds:         Clover seeds (all kinds)1929acres         value of cropdollarsacres         value of cropdollars         value of crop	2 6 6 8 		5 139 299 67 161	185 259  5 116 249			20 16 736 1, 950 22 710	42		
grown with other cropsarers value of peanuts harvesteddollars Soybeans, for all purposes	2 6 6 8 			185 259  5 116 249	4		20 16 736 1, 950 22 710	42		
Canada, marrowfat, Scotch, and other ripe field peas (except cowpeas)	150 17, 651 23, 829 24		5 139 299 67 161	5 116 249	4 	1	1, 950 22 710	42		
Canada, marrowfat, Scotch, and other ripe field peas (except cowpeas)	150 17, 651 23, 829 24		5 139 299 67 161	5 116 249	4 	1	1, 950 22 710	42		
Canada, marrowfat, Scotch, and other ripe field peas (except cowpeas)	150 17, 651 23, 829 24		5 139 299 67 161	5 116 249	4 	1	1, 950 22 710	42		
Canada, marrowfat, Scotch, and other ripe field peas (except cowpeas)	150 17, 651 23, 829 24		5 139 299 67 161	5 116 249	4	1, 433 52 31, 137 66, 945	22 710	42		
Provide and the second seco	150 17, 051 23, 829 24	78	67 161	116 249	4 	1, 433 52 31, 137 66, 945		42		
Provide and the second seco	150 17, 051 23, 829 24	78	67 161	116 249	5	31, 137 66, 945				
Provide and the second seco	150 17, 051 23, 829 24	78	67 161		5	00,010	1, 527			
beans (except soybeans)	150 17, 651 23, 829 24	78	67 161 596				1, 021			
Value of ripe field beans harvesteddollars her field crops; Sugar beets, for sugar	150 17, 651 23, 829 24	78	161 596		0		65, 599			
her field crops:       1919acres         Sugar beets, for sugar1929acres       tons of beets         value of cropdollars       1919acres         Potatoes (Irish or white)1929acres       scress         value of cropdollars       bushels	150 17, 651 23, 829 24	78	596		275		25, 568 1, 866, 095			
Sugar beets, for sugar	150 17, 651 23, 829 24	78 996 7, 470			1,018		6, 344, 723 9, 911	3-		
tons of beets value of cropdollars 1910acres value of cropdollars value of cropdollars value of cropdollars pop corn Pop corn Pop corn	150 17, 651 23, 829 24	996 7, 470				09	5, 974	-	29	
Pop cornarces	25, 829	1,312				552	79, 244		574	
Pop cornarces	25, 829	347			15	4, 140	594, 330 4, 353		4,305	
Pop cornarces	25, 829	97 16, 935	124, 222	87 15, 307 18, 521	329 41, 661		6, 808 1, 895, 447	$\frac{82}{7,620}$	$     \begin{array}{r}       88 \\       22,371     \end{array} $	8.2
value of cropdollars         Root crops for forage1929			150, 309	18, 521 265	47, 494	88, 943	2, 160, 810 3, 010	9, 220 1	27,069 53	11, 8
Root crops for forage		1			1 1		51 1,735		3 20	
tons         Value of cropdollars         Crops grazed or hogged off 11929         All other field crops1929         arcs         value of cropdollars         ass seeds:         Clover seeds (all kinds)1929         acres         value of cropdollars         other grass seeds         1929         acres         bushels         value of cropdollars         other grass seeds         value of cropdollars         bushels         value of cropdollars         bushels         value of cropdollars         bushels         value of cropdollars		1					4,858		56	
ass seeds:							$16 \\ 232$			
ass seeds:	1, 188						1,276 45		2	
ass seeds: Clover seeds (all kinds)				3 428			0 209			
value of cropdollars 1919 2acres 1919 2acres value of cropdollars value of cropdollars bushels ter seeds: Sunflower seed		:		1, 147	04	9E				
her seeds: Sunflower seed All other (vegetable and flower) seeds. 1929 value of crop_dellars. value of crop_dellars. 1929 arcs			3, 294		362	165	11,120 51,145	233	2,046	
her seeds: Sunflower seed All other (vegetable and flower) seeds. 1929 value of crop_dellars. value of crop_dellars. 1929 arcs		150	26, 681 146	29, 881 126	2, 932	1, 337	414, 275 10, 751	1,887	16, 573 19	
her seeds: Sunflower seed All other (vegetable and flower) seeds. 1929 value of crop_dellars. value of crop_dellars. 1929 arcs		150 300	653 2, 273	268 689	$\frac{285}{303}$		4,651 17,497		$\frac{327}{505}$	
her seeds: Sunflower seed All other (vegetable and flower) seeds. 1929 value of crop_dellars. value of crop_dellars. 1929 arcs		3, 825	21, 707	6, 580	4, 873		216, 963	100	4,823	
Sunflower seed								561		
seeds									. <b></b>	
seeds			$150^{2}$							
seeds										
value of crop_dollars_										
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]										
			-							
Totalacresvalue of crogs_deliars	$\frac{271}{40,543}$		$23 \\ 2,512$	484 30, 032	$15 \\ 716$	155 7,409	530 78, 211	99 4,404	59 8, 105	11, 4
paragusacres	10			1					·	(8)
value of crop_dollars_ ans (snap or string)1929acres	2, 280			142 1					3	1
value of crop_dollars_ ets1929aeres	701			343	194		1,066		220	1
value of cropdollars bbages	333						76 5, 138		( ⁸ ) 40	
value of crop. dollars.	18 1,650		90 1	2, 126	$\frac{2}{150}$		26 4, 052	$200^{1}$	4 585	7
ntaloupes and muskmelons1929value of cropdollars	16 1,761			14 2, 240			982		4 920	
rrots1929acresvalue of cropdollars	5			2, 110 2 50	1		9	1	1	5
leryacres	1,176 ( ^a )			1	53		1,092	215	100 (3)	
rn, sweetacres	115 36		4	650	2		4, 318		50	
value of crop_dollars	3, 541 5		303	14, 615	( ⁸ )		3, 315		400 (3)	8
value of crop_dollars 1929acres	869 54			360	20		897		150	. 4
value of crop_dollars	6, 698			800		28	3,273	$\begin{smallmatrix}&10\\1,000\end{smallmatrix}$	165	6
value of eropdollars	15 2, 429		5 354	8 2, C34	101		229 31, 821		610 610	2
as (green)acresvalue of eropdollars	$\begin{array}{c}12\\2,212\end{array}$			$32 \\ 1,679$		153 7, 364	4 597	85 2,695	( ³ ) 40	( ³ )
inach1929acresvalue of cropdollars	15			400			4 925		1.	
uashes1929acres	2 4411 -			(3)			. 020		45	1
matoesacres	2,901			41		· · · ·	1		5	*****
value of cropdollars atermelons1929acres	4 475 21		+ 1	6			21			2, 5
value of crop_dollars	4 475		205 12	2, 000 10			21 6, 843		600	
value of cropdollars	$\begin{array}{r} & 4\\ & 475\\ & 21\\ 4,362\\ & 17\\ 3,403\end{array}$			10 2, 002			21 6, 843 61 6, 924		600 20 2, 080	5
value of cropdollars her vegetablesvalue of cropdollarsvalue of cropdollars	4 475 21 4, 362 17		12	10		1 77	61	2 294	600 20	5 4, 9

 $\frac{52}{53}$ 

# COUNTY TABLE.--ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

#### [The acreage shown in this table does not include irrigated pasture land]

IDAHO-Continued

	CROP	THE STATE	Ada	Adams	Ban- nock	Bear Lake	Bing- ham	Blaine	Boise	Bonne- ville
1	Land in orchard fruits, vineyards, and planted nut trees (nurseries excluded)	32, 575	3, 196	2, 214	263	44	589	38	34	333
	ORCHARD FRUITS, GRAPES, AND NUTS						)			
2 3 4	Orohard fruits1929trees not of bearing age trees of bearing age value of oropsdollars	208, 961 1, 820, 131 6, 527, 770	$\begin{array}{r} 10,873\\231,360\\473,362\end{array}$	20, 066 115, 648 435, 091	1, 597 10, 891 17, 521	140 1,007 1,260	3, 685 32, 300 28, 671	244 1, 866 2, 408	116 1, 310 2, 903	$1,225 \\ 17,621 \\ 20,782$
5 6 7 9 10 11 12 13	Apples	08, 543 1, 110, 390 4, 715, 694 5, 231, 206 852, 307 10, 097 21, 815 33, 149 58, 162	$\begin{array}{r} 2,925\\77,445\\237,419\\273,504\\201,166\\270\\1,772\\5,855\\10,824\end{array}$	19,016 100,451 408,089 408,089 113,455 3 2 3	1,063 13,766 15,098 15,098 7 17 13 21	34 858 1, 105 1, 105 2, 315	2, 666 28, 675 23, 631 23, 631 62, 550 1	173 1, 481 1, 860 1, 953 1, 893 	58 902 1, 344 1, 546 548 7 17 27	876 15, 139 16, 007 16, 007
$\begin{array}{c} 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 22\\ 23\\ 24\\ 25\\ 26\\ 27\\ 29\\ 30\\ \end{array}$	Cherries	81, 735 344, 667 31, 136 20, 707 88, 646 178, 148 211, 097	$\begin{array}{c} 627\\ 2,161\\ 2,463\\ 11,040\\ 11,010\\ 1,433\\ 1,863\\ 4,250\\ 4,896\end{array}$	189 222 888 416 27 10, 730 16, 364 21, 273	97 420 171 564 	1 4 1 3 10	294 950 403 1, 330 1, 703 26 62 21 32	23 107 8 27 137 2	2 48 34 136 59 32 107 174 226	64 498 209 690 2 10 10 10
23 24 25 26 27 28 29	1919trees of bearing age. Pears	71, 890 8, 337 33, 425 44, 693 72, 213	5, 247 5, 247 573 3, 099 6, 355 10, 324 3, 229 5, 043	19,806 1,007 3,761 3,399 4,759 4,456 16	80 723 729 1, 239 284	100 30 43 73 198 5	31 189 799 1,100 2,023 1,183 509	23 117 170 289 197 21 161	103 7 95 95 152 37 17	125 694 1, 525 2, 503
30 31 32 33 34 35 36	trees of bearing age. bushels harvested. value of cropdollars. 1019trees of bearing age. Other orchard fruits1929trees not of bearing age. trees of bearing age. value of cropdollars.	. 490, 342 948, 663 610, 202 . 273, 303 296	145,006 255,826 162,774 180,929 2 14	514 88 79 548	1, 290 457 548 7	115 66 79 341	1, 814 1, 379 1, 655 4, 129	161 116 189 119	151 907 816 44	1, 280 1, 231 1, 477
37 38 39 40 41	Grapes1029vines not of bearing age vines of bearing age pounds harvested value of crop dollars 1919vines of bearing age	21,930 88,720 968,493 32,677 10,809	$1,094 \\13,070 \\158,000 \\4,740 \\634$	250 152 1,020 41 191	5 103		331 4 		30 108 1,090 44	24 1,200 100 5
42 43 44 45	Nuts1029trees not of bearing age trees of bearing age pounds harvested value of cropdollars.	- 659	2 200 54		1					
	SMALL FRUITS		-		=					
46 47 48	Blackberries and dewberries1929acres. quarts. value of cropdollars.	- 49 - 41, 361 - 7, 862		2 1,370 233	1 275 47		1 150 26		(1) 43 8	2 1,226 208
49 50 51	Currants	28 25,919 3,063	2 4,065 467 (1)	(1) 165 19	3, 642 437	( ¹ ) 475 57	2 4,103 492	41		1 902 108
48 49 50 51 52 53 54 55 56 57	quarts value of cropdollars_ 1929acres	- 11,902 - 1,193 - 3	(1) 56 6		2, 639 264	( ¹ ) 160 16	(1) 188 19	( ¹ ) 144 14		1   345   35
56 57 58 59	quarts. value of cropdollars. Raspberries	- 446		4 014	23	10	41	4	1	26 28, 429
60 61 62	quarts. value of cropdollars. Strawberries	91,004 408 095,983	33 70, 174	4,014 642 4 12,200	3, 515 16 14, 764	10, 149 1, 979 2 1, 881	60, 645 9, 946 23 31, 595	3, 127 563 2 1, 486	735 118 2 2, 885	5, 544 20 16, 788
63 64 65 66	value of cropdollars. Other small fruits1929quarts_ quarts value of cropdollars.	108, 170	10,877 1,186 114	1, 891	2, 643 1 808 81	(1) 247 (1) 75	5, 656 1 210 21	236	( ¹ ) ( ¹ ) 125	3,005
00	I Lord then Lagre	-1 (0)	, 114	1		1 0	, 21	1	-i 19	

¹ Less than 1 acre.

## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

IDAHO-Continued

	CROP	Butte	Camas	Салуоп	Caribou	Cassia	Clark	Custer	Elmore	Frank- lin	Fre- mont
1	Land in orchard fruits, vineyards, and planted nut trees (nurseries excluded)	7	(1)	5, 069		374	23	21	133	184	39
	ORCHARD FRUITS, GRAPES, AND NUTS										
2	Orohard fruits1929trees not of bearing age trees of bearing age	334	12	41, 209 313, 963		2,146	12	136	2, 089	1,387	281
2 3 4	value of crops_dollars_	505		903, 834		17, 747 24, 844	$1,332 \\ 1,886$	1, 389 2, 311	3, 582 12, 637	10, 128 10, 527	2, 934 6, 392
5	Apples	288		16,057		1,739	12	84	623	670	194
7	bushels harvested	288 483 483	12	152, 998 550, 500 634, 176		10, 995 16, 500	$1,174 \\ 1,672 \\ 1,672 \\ 1,672 \\ 1$	$1,212 \\ 2,104 \\ 2,104$	623 2, 540 8, 705	5,909 6,782	2,535 5,498
89	value of crop_dollars 1910trees of bearing ago Apricots1929trees not of bearing ago	483		121, 554		17,325 4,419	1,672		10, 011 53, 426	6,782 1,195	5,498 2,976
678901123145678902122324	Apricots			2, 034 9, 440		$12 \\ 251$		6	1 50	320 883	
12	bushels harvested value of cropdollars			6,640 12,276		419 670			20 32	467 747	
14	Cherries			3, 224 5, 187		85		13	30 146	44	28
16	bushels harvested.	2		6, 212		1, 388 738	4	35 6	195	310	53 49
17 18	value of cropdollars 1919trees of bearing age			27, 840 5, 102		2, 509 426	3	22	780 267	1,023 10	162 126
19 20	Peaches1929trees not of bearing age trees of bearing age	]	1	19,994		1,078		5	168	231	50
21	bashels harvested value of cropdollars			46, 959 54, 096		819 1,065			511 604	582 873	100 150
23	1910 trees of bearing age Pears1929trees not of bearing age			10.238					2, 264	28	14
24 25	trees of bearing age	2		3, 511 5, 186 5, 284		882	27	47	194	220	48
26 27	bushels harvested value of cropdollars			8,880		882 1,499	40 68	64 109	655 1,048	271 461	84 143
25 26 27 28 29 30 31 32 33 33 34	1919trees of bearing age Plums and prunes1929trees not of bearing age			1,708 8,353		439 138		21	452 1,206	16 80	72
30	trees of bearing age	40 10		121,072 266,929		3, 115 1, 800	127 119	95 63	168 113	702 534	248 360
32	value of crop dollars	12		160, 340		1,620	143	76	102	641	430 285
33 34	1919trees of bearing age Other orchard fruits1929trees not of bearing age			38		1, 512			13, 869	50	280
35 36	trees of bearing age value of crop_dollars			80 26		38 156					
37	Grapes1929vines not of bearing age			3, 688 21, 881		4			87	1,241	
38 39 40	vines of bearing age pounds harvested			340.000		69 201			483 7,140	527 1,508	
40 41	value of cropdollars 1919vines of bearing age			.] 10,200		8			286	78	
42			1						1		
43	Nuts1929trees not of bearing age trees of bearing age			27							
44 45	pounds harvestedvalue of cropdollars										
	SMALL FRUITS										
46	Blackberries and dewberries1029acres			. 15		1		(1)	(1)	1	
47	quarts_ value of crop_dollars_			14,885		220 39		( ¹ ) 100 17	· 80	300 51	
48 49	Currants	. 1		. 1	700	1, 310		523		1 549	2 1, 373
51	value of crop_dollars_ Gooseberries1929acros	00		102	84	151		63		. 66	105
52 53	quarts			1,235		2 1,765				531	1 302
50 51 52 53 54 55 56	value of crop_dollars_ Loganberries1929acres			(1) 124		177				53	30
56 57	quarts value of crop_dollars	•		170							
57 58 59 60	Raspberries1929acres			17 74 93,001	1,400	17 19, 199	( ¹ ) 50	1 1, 224	2 1,705	11 15,881	25 27, 105
60 61	value of crop_dollars	1 105			273	3, 456 12	8	201	273	2,604	5, 285
62 63	quarts	545		. 81.800	960	11,868		1,043	6, 055 939	10,454	9,751
64	Value of crop_dollars Other small fruits1029acres			12, 679		1,946		.] 1	 83a	1,871	1,745
65 66	quarts value of cropdollars					2, 020 202		300 30		170	

1 Less than 1 acre.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

IDAHO-Continued

		) 						<u></u>		
	CROP	Gem	Gooding	Jefferson	Jerome	Kootenai	Lemhi	Lincoln	Madison	Minidoka
1	Land in orchard fruits, vineyards, and planted nut trees (nurseries excluded)1929acros	3, 518	494	368	674	1, 036	196	45	170	290
	ORCHARD FRUITS, GRAPES, AND NUTS									
2	Orchard fruits1929trees not of bearing age	51, 134	3, 724	951	2.610	9, 956	607	220	502	2.056
2 3 4	trees of bearing age value of cropsdollars	188, 374 692, 130	23, 623 96, 253	27, 740 30, 670	2, 610 28, 526 119, 782	59, 029 122, 257	9, 287 15, 852	2, 865 1, 373	9, 581 18, 402	2, 056 13, 437 21, 121
5 6 7 8 9	Apples	$\begin{array}{r} 12,958\\74,707\\380,295\\438,096\\40,452\end{array}$	2, 233 12, 738 52, 557 55, 185	783 24, 951 25, 443 25, 443 10, 058	$\begin{array}{r} 853\\21,258\\100,380\\105,399\\16,855\end{array}$	8, 225 53, 956 85, 560 95, 827	304 7, 767 13, 324 13, 324 4, 919	$\begin{array}{r}107\\2,005\\621\\652\\1000\end{array}$	400 8, 926 17, 319 17, 319	1,1709,75110,10317,003
10 11 12 13 14	Apricots1029trees not of bearing age trees of bearing age bushels harvestod value of corp. dollars	5, 455 4, 668 7, 818 14, 454	74 350 573 917		10, 880 403 350 587 939	1	4, 919 1 4 1 2	1, 636 2 5 8		10, 046 30 4
15 16 17	Cherries	$\begin{array}{c} 20,038\\ 20,285\\ 17,457\\ 78,240\\ 3,186\end{array}$	223 1, 917 5, 076 18, 781	30 458 254 838	419 2, 220 1, 677 5, 702	973 916 2, 978 11, 912	99 516 369 1, 328	25 88 18 61	27 114 40 132	180 757 314 1,068 896
18 19 20 21 22	1919trees of bearing age. Peaches	8, 180 4, 751 22, 298 49, 084 56, 544	708 4, 542 12, 683 16, 488	577 18 5 8	807 355 2, 142 2, 754 3, 580	$142 \\ 80 \\ 82 \\ 123$	365 16 35 12 18	$148 \\ 21 \\ 39 \\ 1 \\ 1$	3 14 12 18	896 140 162 9 12 230
20 21 22 23 24 25 26 27 28 29 30	1919trees of bearing age Pears	15,155 113 1,244 034	112 857 1, 198 2, 037	52 809 1, 659 2, 820	857 289 799 1, 015	555 3, 636 8, 922	21 35 272 369	48 15 269 197	30 134 312	138 596 436
28 29 30 31	1919trees of bearing age Plums and prunes1929trees not of bearing age trees of bearing age bushels harvested	1,431 7,819 65,172	2, 037 174 3, 111 3, 155	2,820 376 86 1,510 1,301	1,7266272881,7562,705	13, 383 61 439 843	627 338 61 693 401	335 146 52 462 263	530 42 393 336	741 532 393 2, 167 1, 914
31 32 33 34 35 36	value of crop_dollars_ 1919trees of bearing age Other orchard fruits1929trees not of bearing age trees of bearing age value of crop_dollars	153, 403 103, 176 21, 943	2, 840 200 108 5	1, 561 798	2, 435 822 3 1	1, 012 1	553 608 1	316 917	403	2, 297 1, 183 5
37 38 39	Grapes1929vines not of bearing age vines of bearing age pounds harvested	1,972 12,669 104,000	891 5, 684 42, 101	3	4, 616 1, 112 4, 585	30 502 2, 690	14 76 50	32 3		221 255 1, 236
40 41	value of cropdollars 1919vines of bearing age	3, 120 845	1, 684		183	108	3			49 6
42 43 44 45	Nuts1929trees not of bearing ago trees of bearing ago pounds barvested value of cropdollars	21 3 50 10	73		*****				· · · · · · · · · · · · · · · · · · ·	4
	SMALL FRUITS									
46 47 48	Black berries and dew berries1929quarts quarts value of cropdollars	9 8, 183 1, 637	$\begin{smallmatrix}&1\\843\\169\end{smallmatrix}$		$1 \\ 396 \\ 79$	1 477 81		(1) 85	2 800	1 564
48 49 50 51	Value of cropdonars Currants guartsvalue of cropdollars Gooseberries		(1) 168 19	1 998 120	1 535 62	(1) 105 12	2, 586 310	(1) 80 9	136 1 495 59	$113 \\ 1 \\ 620 \\ 71$
51 52 53 54 55 56 57 58 59 60 61 62	Grossbeines		(1) 197 20	(1) 125 13	$\begin{smallmatrix}&&1\\&310\\&31\end{smallmatrix}$	(1) 1, 920 192 (1)		1 234 23	(1) $120$ $12$	(1) 80 8
56 57 58	(luarts	10	7	17	10	1, 037 104 19	10			26
59 60 61 62	quarts	9,391 1,503 12	9,587 1,687 8	25, 981 4, 261 6	12, 419 2, 434 10	29, 182 4, 640 40	9, 516 1, 561 10	3, 370 661 3	$18, 421 \\ 3, 261 \\ 11$	18, 003 3, 529 7
63 64	quarts. value of crop_dollars. Other small fruits	$     \begin{array}{r}       19,672 \\       3,049 \\       1 \\       210     \end{array} $	14, 590 2, 393 ( ¹ ) 60	5, 011 897 1 606	16, 436 2, 696 2	69, 699 9, 618	8,831 1,413 1	3, 116 511	15, 900 2, 857 1	14, 534 2, 384 1
65 66	value of cropdollars	210	6	67	285 29		$250 \\ 25$		646 65	303 30

Less than 1 acre,

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## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

IDAHO-Continued

	СКОР	Nez Perce	Oneida	Owyhee	Payette	Power	Teton	Twin Falls	Valley	Washing- ton	All other counties
1	Land in orchard fruits, vineyards, and planted nut trees (nurseries excluded)1929acres	1, 595	21	364	6, 001	82	2	3, 599	1	1, 427	131
	ORCHARD FRUITS, GRAPES, AND NUTS				······································						
2 3 4	Orchard fruits1929trees not of hearing age trees of bearing age value of cropsdollars	15, 165 61, 503 260, 478	65 1,015 990	620 21, 009 62, 946	$\begin{array}{r} 23,246\\ 302,684\\ 1,621,994\end{array}$	28 4, 935 5, 993	14 345 048	6, 539 215, 865 1, 058, 895	30 103	5, 617 76, 272 443, 062	701 4,581 9,727
5 6 7 9 10 11 12 13 14	A pples 1929trees not of bearing age trees of bearing age bushels harvested value of cropdollars A pricots 1929trees of bearing age trees of bearing age bushels harvested value of cropdollars Cherries 1929trees not of bearing age	$\begin{array}{c} 1, 204 \\ 19, 253 \\ 96, 838 \\ 108, 459 \\ 200 \\ 1, 286 \\ 1; 251 \\ 5, 631 \\ 9, 010 \end{array}$	52 810 568 568 30	319 14, 028 42, 201 48, 531 7, 450 17 156 84 134	16, 691 214, 136 1, 308, 875 1, 507, 824 75 286 528	$\begin{array}{r} 22\\ 3,907\\ 4,347\\ 4,347\\ 1,346\\ \hline 35\\ 20\\ 32\\ \end{array}$	14 195 205 205	$\begin{array}{r} 4,221\\160,783\\911,668\\957,251\\95,198\\120\\2,278\\4,256\\6,810\end{array}$	20 100 115	$\begin{array}{c} 2.278\\ 55,731\\ 359,390\\ 418,305\\ 42,892\\ 32\\ 105\\ 344\\ 550\end{array}$	339 2,488 3,007 3,369 55,329 20 113 111 178
15 16 17 18 19 20	Cherries	9, 112 25, 816 28, 657 128, 957 128, 957 128, 957 8, 839 4, 265 6, 398 5	$ \begin{array}{r}     44 \\     53 \\     175 \\     1 \\     10 \\     25 \\     35 \\     53 \\   \end{array} $	80 515 381 1, 505 202 128 1, 489 2, 789 3, 626 637	1, 876 1, 539 2, 892 10, 720 746 563 708 816	2 137 174 574 52 305 3 3 5 33	150 225 743	914 7, 340 9, 461 32, 167 4, 240 14, 536 33, 740 37, 114		41 252 215 860 686 817 969 1, 307 1, 699	$ \begin{array}{r} 159 \\ 502 \\ 970 \\ 3,880 \\ 623 \\ 88 \\ 597 \\ 835 \\ 1,253 \\ \end{array} $
21 22 23 24 25 26 27 28 29 30	Pears1910trees not of bearing age trees of bearing age bushels harvested value of eropdollars 1919trees of bearing age Plums and prunes1929trees not of bearing age trees of bearing age bushels harvested bushels harvested	191 997 954 1,431 959 10,333 5,169	$     \begin{array}{r}       1 \\       25 \\       36 \\       61 \\       \hline       2 \\       111 \\       111 \\       111 \\       \end{array} $	38 359 270 480 414 37 3, 861	1 1, 459 1, 571 2, 640 3, 932 84, 912 161, 304	$     \begin{array}{r}       33 \\       34 \\       194 \\       154 \\       262 \\       95 \\       1 \\       357 \\       644 \\     \end{array} $		$ \begin{array}{r} 13,825\\591\\5,380\\5,448\\9,262\\3,190\\254\\19,528\\29,599\end{array} $	10	2, 309 275 119 113 158 195 2, 168 19, 096	$\begin{array}{r} 409 \\ 62 \\ 343 \\ 287 \\ 431 \\ 959 \\ 26 \\ 533 \\ 511 \end{array}$
31 32 33 34 35 36	Value of eropdollars 1919trees of bearing age trees of bearing age trees of bearing age value of erop_dollars		183 10	8, 664 8, 664 1, 176 1 1	90, 400	773 71		29, 099 16, 279 9, 283 20 12	53 48	48, 163 20, 490 7, 883 0	613 822 1 5 3
37 38 39 40 41	Grapes	3, 775 16, 603 174, 920 6, 997	1	219 1,604 11,707 408 5	25 209 6,000 180			$\begin{array}{c} 3, 125 \\ 11, 304 \\ 101, 643 \\ 4, 066 \\ 3, 155 \end{array}$		$159 \\ 288 \\ 3, 235 \\ 129 \\ 1$	97 810 7, 207 288 50
42 43 44 45	Nuts1920trees not of bearing age trees of bearing age pounds harvested value of cropdollars_	31 34 200 40						* 21 50 10		1 3 4 1	15 36 155 81
40 47 48	SMALL FRUITS Blackberries and dewberries	4 5, 067		1, 009	2 1, 627 325			1 1,090		1,479	1,092
49 50 51 52	quarts	( ¹ ) 86 10 1	(1)	( ¹ ) ( ¹ ) 60 7 1	820	(1)		196 1 620 71 (1)	$\begin{array}{c}1\\50\\6\end{array}$	( ¹⁾ 60 ( ¹ )	( ¹ ) 134 16 1
53 54 55 56 57 58 59	quarts value of cropdollars Loganberries	466 47 ( ¹ ) 12	(1) 75 8	200 20		100 10		162 16		140 14	$ \begin{array}{c} 408 \\ 41 \\ 3,115 \end{array} $
57 58 59 60 61	value of cropdollars Raspberries929	1 29 36, 775 5, 847	2 1, 248 205 ( ¹ )	3 2, 620 419 4	9 8,901 1,424 5	1 500 82 1	$\begin{smallmatrix}&&1\\&750\\&146\\&&1\end{smallmatrix}$	36 41, 233 8, 082		4 9, 223 1, 476	312 2, 477 394 6
62 63 64 65	Strawberries	58 131, 934 18, 207	(1) 25 4	3, 572 554	5 7,618 1,181	625 112	210 38	41 84, 974 13, 936 ( ¹ ) 75	960 149	5 9,650 1,496	14, 867 2, 051
66	value of cropdollars							8		+++++++++++++++++++++++++++++++++++++++	

¹ Less than 1 acre.

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0.0408

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

KANSAS

	CROP		THE STATE	Finney	Hamilton	Kearny	Pawnee	Scott	All oth counti
Grain	n and forage crops:	1929acres 1929acres bushels	0.00*	0.0EE	559	1 400	402	205	1
(	Corn, total	1929acres	6, 327 6, 017	2,055 2,017	524	1,588 1,482	377	205	1
	Alar vostou for Brannessono	bushels	124, 938	46, 075 30, 870	9,692 6,494	28, 292 18, 955	8, 799 6, 423	3, 190 2, 105	28 19
		value of cropdollars	84, 388 238	48		19	30	2, 100	
	Cut for silage	1919acres 1929acres	81	15 50			25 200		
		tons value of cropdollars	555 2, 710	245			1,000		1
		10101	491	261 11	35				
	Cut for fodder	1929acres	156 186	145	60 	90	10	************	
	Hogged or grazed off	1929acres	73	12		16			. 1
	Wheat threshed, total	1929&Cros	8, 086 131, 731	1, 510 21, 933	737 13, 105	4, 008 75, 748		1, 800	1
			1 100,000	22, 152	13, 236	76, 506		1,800	19
	Tillatan websat	1919acres	4, 263 8, 026	3, 446 1, 450	25 737	286 4, 508	250	120 90	:
	Willier willar	1919acres 1929acres bushels	131, 331	21, 533	13,105	75 748		1,800	19
		value of crop_dollars 1919acres	132, 632 4, 029	21, 748 3, 328	13, 236 25	76, 506 170	250	1,800 120	19
	Spring wheat, other than								
	durum or macaroni	1929acres bushels	60 400	60 400					
			1 404	404					
	0-1-12-12-2	1919acres	234	118 249		$\begin{array}{c} 116 \\ 244 \end{array}$	55		
	Uats threshed	value of cropdollars 1919acres 2020acres bushels	672 19, 095	6,610		7.430	1,725		•
		value of cropdollars	8,091	2,776		3, 121 12	759	3	
	Oats cut and fed unthreshed	1919 *ACTOS	1, 238 23	1,073					
	Barley threshed	value of cropdcllars 1919 2acres 1929acres 1929acres bushels	3, 219	1,736	238	1,068	15	110 2, 500	
			55,740 26,173	29, 048 13, 653	5, 330 2, 505	17, 592		2,500 1,150	
1	<b>.</b> .		1,370	1, 223	10	78	15	20	
	Rye threshed		4 60						
ł		value of cropdollars							
	Mixed grains not separated in		72	62					
	Mar +030mBerreransererererer	bushels	1,660	1,560					
		value of cropdollars	1,062	998					
Hay	crops, total		21, 746	10, 251	1,870 2,920	7,003	1, 113 3, 507	232	
		tons	51, 305 646, 064	27, 357 349, 661	36,992	13, 377 169, 799	40, 261	950 11, 970	3
		1919acres	15, 577	9, 960	1, 813	248	1, 236	872	
	Clovers-sweet, crimson, and		]						
	Tanon		. 208	60		135	13 22	*********	
	· •	tons value of cropdollars 1029tonstons	267 2, 217	65 540		180 1,494	183		
]	Alfalfa	1029acres	21, 044 50, 426	10, 149 27, 245	1,830	6,750 13,056	1,100	232	
		tons value of cropdollars	639,046	348, 736	36, 352	167, 117	3, 485 40, 078 1, 226	950 11, 970 872	3
		1010 - 00700	14, 962	9,760	1, 813	248 10	1,226	872	l
	Other tame grasses	1919Acres_ 1929acrestons	- 155 203	15		10			
		value of crop. dollars	1, 649	113		60			
	Wild grasses cut on farms		160			8			
1		value of cropdollars_	1, 155			59			1
	Small grains out for hav	1919acres	615 142	200	40	70	01		
	Sander Brunde our for Mag	tone	1 202	25	80	95			l
	Annual legumes saved for her	value of cropdollars	1, 616 87	200	640	760			
.		tons	. 37	7		30			
An	nual legumes:	value of cropdollars_		72		309			
1	Soybeans, for all purposes	1929grown aloneacres_	- 30	<u>]</u>	.	30		]	
	Canada, marrowfat, Scotch,			1	1				
1	cept cowpeas)	1929grown aloneacres_	- 41						
		bushels value of cropdollars							ŀ
Oth	er field crops:					1			
1	Sugar beets, for sugar	tons of beets.	5,000	4, 123 33, 567	20 100	432 4,170	200		
1		value of cropdollars_	294, 259	234,969	700	29, 190	14,000		.) ı
1	Pototone (Trich or white)	1919acres_ 1929acres_	851	821	5	30		736	
1	T OPSTORS (TURE OF MAILIE)	bushels_	137, 188	510	150	1,330	7,881	113, 250	1
	amontrototon and mamo	value of crop_dollars_ 1929acres_	. 1.94,051	689	218	1,929	9, 300	164, 213	] 1
	oweerporatoes and yams	bushels.	_ 11,908	45 6, 395		1,000	530		
		value of cropdollars	. 18, 141	9,912	8	1, 550	795		
1	Broomcorn		2,900		2,900				
		value of eron dollars.	. 151		151				
1	Sorghums harvested for grain	1929acresbushels	- 4, 887	3, 663 104, 832	112 1,765	982 16, 647	1 499		-
1		value of cropdollars_	- 73, 147	60, 803	1,765	9,156	906		1
1	Sorghums cut for silage, hay, o	r 1929acres_	1	300	1	292			1
	AUGUIL					532			1
·		tons_	-1 -1 001						
				3,642			77	<i>!</i>	-
			- 8, 315	3, 642	1,540 - 18 - 180				

¹ Including all silage crops. ² Not exactly comparable.

Not including sorghums which are shown separately.
 Not including corn, annual legumes, sweetclover, or alfalfa.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

KANSAS-Continued

C	ROP	THE STATE	Finney	Hamilton	Kearny	Pawnee	Scott	All other counties
Grass seeds: Clover seeds (all kinds)		123 264 1,082		$123 \\ 264 \\ 1,082$				
		3, 971 9, 895 91, 110	765 2, 071 19, 053	1, 032 1, 075 2, 211 20, 341	2, 041 5, 303 48, 788	33 42		2/ 2, 5(
		30 260 429		30 260 429				
Millet seed		7 30 26		7 30 26				
	RVESTED FOR SALE							
Total		547 112, 705	72 7, 324	24 2, 089	42 2, 173	37 3, 679		97, 4
Asparagus		$\begin{array}{r}12\\1,743\end{array}$		******				1, 7
· · · · · · · · · · · · · · · · · · ·	1929acres value of cropdollars	25 2, 248						2, 2
Cabbages	value of crop_dollars_	42 7, 231	1 115		1 45	11 900		6, 1
Cantaloupes and muskmelons	1929alue of cropdollars	115 9,749	$     \begin{array}{c}       41 \\       2,960     \end{array} $	15 1, 400	32 1, 467			8, 9
*	value of crop_dollars_	25 1, 103	2 47	1 50				1,0
		24 4.179	2 375			1 105		3,6
Horseradish		4 800						-,-
Lettuce		23 19, 333						19, 2
Onions (dry)		45 6, 316	19 2, 990	6 450	1 300	7 869		1,7
Radishes	value of crop_dollars	2,400		*********				-, -
Spinach		12			*******			
Tomatoes	value of crop_dollarsacres	88	3 597	1	236	11		2,
Watermelons	value of crop_dollars 1929acres	. 48	4	89	7			29,
Mixed vegetables	value of cropdollars 1929acres	41	240		125			3, 1
	value of crop_dollars 1929acros			1		7		9, <del>(</del>
	value of cropdollars	10, 381		100		730		9, 1
Land in orchard fruits and vine cluded)	ayards (nurseries ex- 	115	8	5	19	(1)		
ORCHARD FRU	ITS AND GRAPES		. 1					
Orchard fruits	1929trees not of bearing age trees of bearing age value of cropsdollars		311 286	52 333	600	197		1, ( 1, 1
		2, 367	200	321		123		1,8
Apples		758	221 100	321 10	875	100		
Apples	trees of bearing age	758	221	321 10 65 100		100		
•	trees of bearing age bushels harvested value of cropdollars 1929trees not of bearing age	758 687 796 1, 103 547	221 100 	321 10 65 100 150 22	875 125	100 18 		
•	trees of bearing age bushels harvested value of cropdollars 1929trees not of bearing age trees of bearing age bushels harvested	758 687 796 1, 103 547 930 196	221 100 	321 10 65 100 150 22 66 60 19	875	100 18 		
Cherries	trees of bearing age bushals harvestod value of cropdollars trees not of bearing age bushals harvestod value of cropdollars trees not of bearing age	758 687 796 1,103 547 930 196 787 787	221 100 	321 10 65 100 150 22 66 19 84	875 125	100 18 		
Cherries	trees of bearing age bushels harvested value of cropdollars trees not of bearing age bushels harvested value of cropdollars trees of bearing age bushels harvested bushels harvested	$\begin{array}{c} 758\\ 687\\ 796\\ 1, 103\\ 547\\ 930\\ 196\\ 787\\ 47\\ 396\\ 237\\ \end{array}$	221 100  44 172 45 198	321 10 65 100 150 22 66 60 19	875 125	100 18 		
Cherries	trees of bearing age bushals harvested value of cropdollars trees not of bearing age bushels harvested value of cropdollars trees of bearing age bushels harvested value of cropdollars bushels harvested value of cropdollars trees of of bearing age bushels harvested	758 887 706 1, 103 547 930 196 787 47 395 237 242 242 611	221 100 	321 10 65 100 150 22 66 19 84 	875 125	100 18 50 55 1 1 		
Cherries	trees of bearing age bushels harvested value of cropdollars trees not of bearing age bushels harvested value of cropdollars trees of bearing age bushels harvested value of cropdollars bushels harvested value of cropdollars trees of bearing age trees of bearing age trees of bearing age	$\begin{array}{c} 758\\ 687\\ 796\\ 1, 103\\ 547\\ 930\\ 196\\ 787\\ 47\\ 396\\ 237\\ 242\\ 611\\ 330\end{array}$	221 100 	321 10 65 100 160 22 66 19 84 	875 125	100 18 50 55 1		
Cherries Pears Plums and prunes	trees of bearing age bushels harvested value of cropdollars trees of bearing ago bushels harvested value of cropdollars trees of bearing ago trees of bearing ago bushels harvested value of cropdollars trees of bearing ago trees of bearing ago bushels harvested value of cropdollars.	$\begin{array}{c} 758\\ 687\\ 796\\ 1,103\\ 547\\ 930\\ 196\\ 787\\ 47\\ 396\\ 227\\ 242\\ 611\\ 330\\ 91\\ 182\end{array}$	221 100 44 172 45 198 2 8 	321 10 65 100 150 22 66 19 84 	375 125 	100 18 50 55 1 1 23 20 23		
Cherries Pears Plums and prunes	trees of bearing age bushels harvested value of cropdollars trees not of bearing ago bushels harvested value of cropdollars trees of bearing ago bushels harvested value of cropdollars trees of bearing ago trees of bearing ago bushels harvested value of cropdollars trees not of bearing ago bushels harvested value of cropdollars trees of bearing ago bushels harvested value of cropdollars value of cropdollars trees of bearing ago	$\begin{array}{c} 758\\ 687\\ 796\\ 1, 103\\ 547\\ 930\\ 196\\ 787\\ 47\\ 396\\ 227\\ 242\\ 611\\ 611\\ 330\\ 0\\ 11\\ 182\\ 249\\ 246\\ 2266\end{array}$	221 100 	321 10 65 100 150 22 66 19 84 	375 125 	100 18 50 55 1 		
Cherries Pears Plums and prunes Other orchard fruits	trees of bearing age bushlas harvested value of cropdollars trees not of bearing ago bushels harvested value of cropdollars trees of bearing ago bushels harvested value of cropdollars trees of bearing ago trees of bearing ago trees of bearing ago bushels harvested value of cropdollars bushels harvested bushels harvested trees not of bearing ago bushels harvested value of cropdollars value of cropdollars	$\begin{array}{c} 758\\ 687\\ 796\\ 1, 103\\ 547\\ 930\\ 196\\ 787\\ 47\\ 396\\ 227\\ 242\\ 611\\ 611\\ 330\\ 01\\ 182\\ 249\\ 246\\ 103\\ \end{array}$	221 100 	321 10 65 100 150 22 66 19 84 	875 125 100	100 18 50 55 1 1 23 20 23		
Oherries Pears Plums and prunes Other orchard fruits	trees of bearing age bushals harvested. value of cropdollars trees not of bearing age trees of bearing age bushels harvested value of cropdollars trees of bearing age bushels harvested value of cropdollars trees of bearing age trees of bearing age trees of bearing age bushels harvested value of cropdollars trees of bearing age value of cropdollars trees of bearing age trees of bearing age value of cropdollars trees of bearing age trees of bearing age value of cropdollars trees of bearing age value of cropdollars value of cropdollars value of cropdollars	$\begin{array}{c} 758\\ 087\\ 706\\ 1, 103\\ 547\\ 930\\ 196\\ 787\\ 47\\ 396\\ 237\\ 242\\ 611\\ 330\\ 01\\ 182\\ 242\\ 611\\ 330\\ 01\\ 182\\ 249\\ 246\\ 108\\ 108\\ 108\\ 108\\ 1, 749\\ 16, 400\\ 15, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 16, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 400\\ 10, 40$	221 100 	321 10 66 100 150 22 66 10 84 	875 125 100 100 950	100 18 50 55 1 1 23 20 23 30 23 30 410		14,
Oherries Pears Plums and prunes Other orchard fruits	trees of bearing age bushels harvested. value of crop_dollars. trees of bearing age. bushels harvested. value of crop_dollars. value of crop_dollars. trees of bearing age. bushels harvested. value of crop_dollars. trees of bearing age. trees of bearing age. bushels harvested. value of crop_dollars. value of crop_dollars. value of crop_dollars. value of crop_dollars. value of crop_dollars. value of crop_dollars.	$\begin{array}{c} 758\\ 687\\ 796\\ 1, 103\\ 547\\ 930\\ 196\\ 787\\ 47\\ 396\\ 237\\ 242\\ 611\\ 330\\ 91\\ 1182\\ 249\\ 9266\\ 108\\ 1,749\\ 16,400\\ 26,005\end{array}$	221 100 44 172 45 198 2 8 	321 10 65 100 150 22 66 19 84 	875 125 100	100 18 50 55 1 1 23 20 23 30		14, 23,
Cherries Pears Plums and prunes Other orchard fruits Grapes	trees of bearing age bushlas harvested value of cropdollars trees not of bearing ago bushels harvested value of cropdollars ushels harvested bushels harvested value of cropdollars trees of bearing ago bushels harvested value of cropdollars trees of bearing ago trees of bearing ago trees of bearing ago bushels harvested value of cropdollars value of cropdollars value of cropdollars value of cropdollars value of cropdollars trees of bearing ago value of cropdollars value of cropdollars value of cropdollars value of cropdollars trees of bearing ago value of bearing ago value of bearing ago pounds harvested pounds harvested	$\begin{array}{c} 758\\ 687\\ 796\\ 1, 103\\ 547\\ 930\\ 196\\ 787\\ 47\\ 396\\ 237\\ 242\\ 611\\ 330\\ 91\\ 1182\\ 249\\ 9266\\ 108\\ 1,749\\ 16,400\\ 26,005\end{array}$	221 100 	321 10 65 100 150 22 66 19 84 	375 125 100 100 950	100 18 50 55 1 1 23 20 23 30 		14, 23,
Cherries Pears Plums and prunes Other orchard fruits Grapes	trees of bearing age. bushels harvested. value of cropdollars. trees not of bearing ago. bushels harvested. value of cropdollars. ushels harvested. value of cropdollars. bushels harvested. value of cropdollars. trees of bearing ago. bushels harvested. value of cropdollars. bushels harvested. value of cropdollars. bushels harvested. value of cropdollars. value of cropdollars. bushels harvested. value of cropdollars. value of cropdollars. bushels harvested. value of cropdollars.	$\begin{array}{c} 758\\ 687\\ 796\\ 1, 103\\ 547\\ 930\\ 196\\ 787\\ 47\\ 396\\ 237\\ 242\\ 611\\ 330\\ 91\\ 11\\ 182\\ 249\\ 226\\ 103\\ 1, 749\\ 16, 400\\ 26, 005\\ 874\\ \end{array}$	221 100 	321 10 65 100 150 22 66 19 84 	375 125 100 100 950	100 18 50 55 1 1 23 20 23 30 23 30 23 30 23 30 23 30 23 30 23 30 23 30 23 30 23 30 23 30 20 23 30 20 25 20 20 20 20 20 20 20 20 20 20 20 20 20		14, 23,
Cherries Pears Plums and prunes Other orchard fruits Grapes SMAL Blackberries and dewberries	trees of bearing age bushals harvested value of cropdollars trees not of bearing age bushels harvested value of cropdollars trees of bearing age bushels harvested value of cropdollars trees of bearing age bushels harvested value of cropdollars trees of bearing age trees of bearing age value of cropdollars trees of bearing age trees of bearing age value of cropdollars trees of bearing age pounds harvested value of cropdollars trees uaats	$\begin{array}{c} 758\\ 687\\ 796\\ 1, 103\\ 547\\ 930\\ 196\\ 787\\ 47\\ 396\\ 237\\ 242\\ 611\\ 330\\ 01\\ 182\\ 249\\ 266\\ 108\\ 1, 749\\ 16, 400\\ 26, 005\\ 874\\ 11\\ 7, 945\\ \end{array}$	221 100 	321 10 65 100 150 22 66 10 84 	375 125 100 100 950	100 18 50 55 1 1 23 20 23 30 23 30 410 700 25		14, 23, 7, 1,
Cherries Pears Plums and prunes Other orchard fruits Grapes Blackberries and dewberries Raspberries	trees of bearing age bushals harvested value of cropdollars trees not of bearing age bushels harvested value of cropdollars trees of bearing age trees of bearing age value of cropdollars trees of bearing age value of cropdollars use of bearing age value of cropdollars trees of bearing age value of cropdollars use of bearing age value of cropdollars trees of bearing age value of cropdollars use yalue of crop users quarts quarts quarts	$\begin{array}{c} 758\\ 687\\ 796\\ 1, 103\\ 547\\ 796\\ 930\\ 190\\ 787\\ 242\\ 267\\ 242\\ 611\\ 330\\ 01\\ 182\\ 249\\ 246\\ 206\\ 103\\ 1, 749\\ 16, 400\\ 265, 005\\ 874\\ 1, 7945\\ 1, 115\\ 7, 945\\ 1, 115\\ 2, 540\\ 22, 540\\ 22, 540\\ 22, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 24, 540\\ 2$	221 100 	321 10 65 100 150 22 66 10 84 	875 125 100 100 950	100 18 50 55 1 1 23 20 23 30 23 30 410 700 25		14, 23, 7, 1,
Cherries Pears Plums and prunes Other orchard fruits Grapes Blackberries and dewberries Raspberries	trees of bearing age. bushals harvestod. value of cropdollars. trees not of bearing age. bushels harvestod. value of cropdollars. ushels harvestod. trees of bearing ago. bushels harvestod. value of cropdollars. trees of bearing ago. trees of bearing ago. value of cropdollars. 1929vines not of bearing ago. value of cropdollars. trees of bearing ago. value of cropdollars. ushel bearing ago. value of cropdollars. trees of bearing ago. value of cropdollars. 1929	$\begin{array}{c} 758\\ 687\\ 796\\ 1, 103\\ 547\\ 796\\ 1, 103\\ 164\\ 706\\ 1, 103\\ 196\\ 193\\ 193\\ 193\\ 193\\ 293\\ 203\\ 207\\ 242\\ 207\\ 242\\ 207\\ 242\\ 207\\ 242\\ 207\\ 242\\ 207\\ 242\\ 207\\ 242\\ 207\\ 242\\ 207\\ 242\\ 207\\ 242\\ 207\\ 242\\ 249\\ 249\\ 249\\ 249\\ 249\\ 249\\ 249$	221 100 	321 10 66 100 150 22 66 10 84 	875 125 100 100 950	100 18 50 55 1 1 223 20 23 30 23 30 410 700 25		14, 23, 7, 1,
Cherries Pears Plums and prunes Other orchard fruits Grapes Blackberries and dewberries Raspberries Strawberries	trees of bearing age. bushels harvested. trees not of bearing ago. trees of bearing ago. bushels harvested. value of cropdollars. value of cropdollars. bushels harvested. value of cropdollars. trees of bearing ago. bushels harvested. value of cropdollars. trees of bearing ago. bushels harvested. value of cropdollars. value of cropdollars. value of cropdollars. value of cropdollars. value of cropdollars. value of cropdollars. trees of bearing ago. value of cropdollars. pounds harvested. value of cropdollars. pounds harvested. value of cropdollars. pounds harvested. value of cropdollars. value of cropdollars. pounds harvested. value of cropdollars. value of cropdollars.	$\begin{array}{c} 758\\ 687\\ 776\\ 1, 103\\ 547\\ 787\\ 930\\ 196\\ 787\\ 47\\ 396\\ 237\\ 242\\ 611\\ 611\\ 330\\ 0\\ 1\\ 182\\ 249\\ 246\\ 108\\ 1, 749\\ 16, 400\\ 26, 005\\ 874\\ 1115\\ 2\\ 2\\ 2, 540\\ 474\\ 119\\ 33, 433\\ \end{array}$	221 100 	321 10 66 100 150 22 66 10 84 50 	375 125 100 950	100 18 50 55 1 1 23 20 23 30 23 30 410 700 25 ( ¹ ) 70 14		1, 8 ( ( ( ) ) 14, 23, 1 7, 1, 1, 2, 3 38, 4, 4, 4
Cherries Pears Plums and prunes Other orchard fruits Grapes Blackberries and dewberries Raspberries Strawberries	trees of bearing age. bushels harvested. trees not of bearing ago. trees of of bearing ago. bushels harvested. value of cropdollars. bushels harvested. value of cropdollars. bushels harvested. value of cropdollars. trees of bearing ago. bushels harvested. value of cropdollars. bushels harvested. value of cropdollars. trees of bearing ago. bushels harvested. value of cropdollars. value of cropdollars. trees of bearing ago. bushels harvested. value of cropdollars. trees of bearing ago. value of cropdollars. pounds harvested. value of cropdollars. pounds harvested. value of cropdollars. pounds harvested. value of cropdollars. value of cropdollars. value of cropdollars. 1929 value of cropdollars. value of cropdollars.	$\begin{array}{c} 758\\ 687\\ 796\\ 1, 103\\ 547\\ 930\\ 196\\ 787\\ 242\\ 247\\ 336\\ 237\\ 242\\ 241\\ 611\\ 330\\ 91\\ 132\\ 249\\ 266\\ 103\\ 1, 749\\ 16, 400\\ 26, 005\\ 874\\ 111\\ 7, 945\\ 1, 115\\ 2\\ 2\\ 2\\ 2, 540\\ 474\\ 19\\ 33, 433\\ 4, 750\\ 4, 750\\ 1\\ 200\\ \end{array}$	221 100 	321 10 66 100 150 22 66 100 84 	375 125 100 100 950	100 18 50 55 1 1 23 20 23 30 23 30 410 700 25 ( ¹ ) 70 14		14, 22,

1 Less than 1 acre.

106420-32-27

# PARISH TABLE — ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

LOUISIANA

		100131								
	CROP	THE STATE	Acadia	Allen	Ascen- sion	Calcasieu	Cameron	Evange- line	Iberia	Iber- ville
12345	Grain and forage crops: Corn, total					9 9 180 157				
6 7 8 9 10	Oats cut and led unthreshed	394, 614 16, 050, 065 15, 444, 107 456, 726	109, 028 4, 239, 167 3, 815, 250 122, 747	10, 947 495, 170 510, 025 12, 919	3, 282 79, 354 76, 973 8, 176	39, 149 1, 511, 297 1, 496, 184 35, 436	5, 580 168, 290 164, 924 7, 807	9, 315 299, 890 305, 888 16, 174	3, 321 121, 076 113, 811 10, 755	865 50, 000 48, 500 5, 586
11 12 13	Hay crops, total1929 1tons tons value of cropdollars	256 478 7, 558	19 25 395							
14 15 16 17 18 19	Annual legumes saved for hay1929acres tons value of cropdollars Other hay crops	211 396 6, 257 45	19 25 395							
18 19 20	tons value of cropdollars	82 1, 301								
21 22 23	Annual legumes (peanuts, soybeans, cowpeas, etc.), for all purposes	142 30 806 1, 922	10 10 27							
24 25 26 27 28	Other field crops:	210 98 8, 014 47 1, 396	20 2 179 1 29			. 1		835		
27 28 29 31 32 33 34 35 37 38 30 41 42 43 44	Sugarcane, total	42 16 6,479 5,115 26	2 2 355 231			-				
35 36 37 38 39	value of cropdollars. Potatoes (Irish or white)1929	1, 290 48 3, 778 5, 617	2 118 165 11			(²) 20 28				
40 41 42 43 44	bushels_ value of cropdollars_ Sorghums harvested for grain1929 bushels_ value of cropdollars_	- 10, 103 - 11 - 280	902 902 10 250 325			- 40	)			
	VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]								1 <b>1</b>	
45 46	Total1929acres_ value of cropsdollars_ Beans (snap or string)1929acres_	. 226, 459	· · · · · · · · · · · · · · · · · · ·				5			
47 48 49 50 51 52 53 54 55	Beans (shap of string)       value of cropdollars.         Cabbages.       1020         value of cropdollars.       collars.         Cucumbers.       1929         Peppers (including plmentos)       1929	- 44, 620 - 53 - 2, 801 143				170				
54 55 56 57	value of cropdollars_ Other vegetables1929acres_ value of cropdollars_	- 134, 694 - 98 - 15, 368	(2)							
J.	Lend in orchard and subtropical fruits, vineyards, and planted nut trees (nurseries excluded).1929acres. OROHARD AND SUBTROPICAL FRUITS, GRAPES, AND NUTS		[							<u> </u>
58 59 60 61	Orchard fruits1929trees not of bearing age trees of bearing age value of cropsdollars Oranges, grapes, and pecans1929value of cropsdollars	- 666	223 275 556 20	3						
62 63 64 65 66 67 68	SMALL FRUITS Raspberries	- 13, 400 - 2, 144 - 3, 405 - 2, 684, 453 500, 924								
68 69 70	Other small fruits	400								

Not including sorgburns.
 Less than 1 acre.
 Includes: Oranges, 146 dollars; grapes, 8 dollars; and pecans, 175 dollars.

## PARISH TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

LOUISIANA-Continued

CRC	עו	Jefferson Davis	Lafa- yotte	Plaque- mines	St. James	St. Lan- dry	St. Mar- tin	St. Mary	Tangi- pahoa	Vermilion	All otl parish
Harvested for grain	1929acresacresacresacresacres 1020acres value of cropdollars	3 3 40 35		89 42 1,135 999		10 10 100 90	35 35 700 581		201 261 6, 645 6, 246	62 62 840 781	1,
Hogged or grazed off. Oats cut and fed unthreshed. Rice (rough).	1929	94, 313	3, 927	47	3, 936	4 10,654	1, 346	3, 665		91, 303	3,
	bushelsvalue of cropdollars 1919acres	4, 696, 208 4, 649, 246 102, 805	131, 772 130, 454 6, 071	5, 146	175, 448 170, 185 6, 543	405, 364 401, 310 12, 008	46, 700 43, 898 8, 612	182, 011 124, 090 4, 481	440 427	3, 372, 471 3, 271, 297 73, 238	125 121 18
Hay crops, total	1929 1acres tons value of cropdollars			15 19 300					213 422 6, 618		
Annual legumes saved for ha				15 19					177 352		
Other hay crops	value of crop_dollars 1929tons tons value of crop_dollars								5, 562 36 70 1, 056		
Annual legumes (peanuts, soyk for all purposes	-			33				55	52		
	grown with other crops_acres_ bushels wpeas, etc., harvested_dilars			$     \begin{array}{c}       2 \\       166 \\       426     \end{array} $					18 587 1, 412		
Other field crops: Cotton, lint		3 1				27 9			27 17		
	value of crop_dollars					762 4			1, 367 8 226		4
	walue of aron dallars								4 3 859 601		5
	toris of cane value of crondollars							25 330 1,238	1 12 52		
		3 850 525							25 1,555 2,457	1 305 458	
	bushels value of cropdollars 11929acres	65				210			79 7, 885 7, 727	3 120 120	
	bushels value of cropdollars										
[Not including white potatoe	vested for sale es or sweetpotatoes and yams]								1 000		
	value of crops_dollars			·			<u> </u>		219, 430		
Cabbages	value of cropdollars 1929acres		.	. 10					43, 185		-
	value of cropdollars acres value of cropdollars 1929acres			. 3					139		-
	value of crop_dollars 1929			9 475							
Land in orchard and subtropical f		13				-			9	7	-
ORCHARD AND SUBTROPICAL											
	1929trees not of bearing age trees of bearing age value of cropsdollars 1929value of cropsdollars	156 85 815 146							401 119 322 136	46 42 62	1 .
	FRUITS								100		
Raspberries	quarts value of grop_dollars	(9)							7 18, 400 2, 144 3, 400		
Other small fruits	quarts value of cropdollars 1929acres	(2) 60 13 1							3, 400 2,680,296 509, 257		-
S vite oman nuits	quarts value of cropdollars	400									

¹ Not including sorghums, ¹ Less than 1 acre.

### COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF

MONTANA

[The acreage shown in this table does

			'TANA						
	CROP	THE STATE	Beaver- head	Big Horn	Blaine	Broad- water	Carbon	Carter	Cascad
Gra	in and forage crops;								
	in and forage crops: Corn, total1029acres Harvested for grain1929acres bushels	5,091 1,320		131 89	59		291 140		
	bushels	26, 473		1, 795	702		2, 370 2, 275		:
	value of cropdollars 1919Cut for silage1929acres	23, 350 2, 436		1,687	713		2, 275 260		
	Cut for silage1929acres	452					7		
- ÷ -	LOUS	2, 761 17, 385		•••••			71 454		
	value of cropdollars 1919 ¹ acres	620			30		56		
	Cut for fodder1929acres	1, 278 2, 041		6 36	38		43 101		
	-		1					0.0	
	Wheat threshed, total1929bushels	$139,951 \\ 2,624,393 \\ 2,560,136 \\ 161,200$	2, 110 51, 598 50, 256 1, 876	5, 006 76, 317	4, 146 71, 092	2, 388 38, 618 37, 725	10,241 228.564	96 1, 066	3, 89.
	value of cropdollars	2, 560, 136	50, 256	72,560	69, 608 2, 002	37, 725 453	228, 564 218, 179	1,044	89, 87, 2,
	Winter wheat1929acres		193	4, 187 1, 101	74	453 61	15, 654 190		<i>4</i> ,
	bushels value of cropdollars	286, 670 277, 525	3, 390 3, 356	18, 962 17, 635	650 611	1, 150 1, 081	6, 262 5, 824		
	1919acres	39, 396	248	925	147	1,001	1, 226		
	Spring wheat, other than durum or macaroni1929bushels bushels	120, 186	073	3, 795	4, 062	2, 267	9, 499	96	3,
	bushels	2, 204, 683	973 27, 019	55, 850	70, 142	36, 968	210, 577	1,066	88, 87,
	Velue of crop dollars	2, 165, 411 121, 804	27,830 1,628	53, 616 3, 262	68, 739 1, 855	36, 229 453	202,154 14,428	1, 044	87, 1,
	1919ares. Durum or macaroni wheat1929ares.	6,754	944	3, 262 110	10	60	552		
	bushels value of cropdollars	133, 040 117, 200	21, 189 19, 070	1, 505 1, 309	300 258	500 415	11, 725 10, 201		
	Oats threshed1929acres		· ·		1, 977			- 20	
	bushels	69, 027 2, 377, 521	4,910 189,668	2, 562 83, 225	57,847	4, 952 177, 188	3, 573 137, 990	951	23,
	value of cropdollars 1919 *acres	1, 198, 434	96, 731 3, 230	37, 451	26, 031	92, 138 232	67,615	352	12,
	Oats cut and fed unthreshed	45, 153 5, 141	864	1, 490 29	761 263	232 204	2, 828 248		
	Barley threshed1929acresbushels	57, 356	2, 526 71, 014	3, 823	1, 918 45, 379	957 22, 223	4, 172 129, 471	10 200	1,
	value of gron dollars	1, 539, 771 1, 012, 502 10, 286	49,710	$     \begin{array}{c}       104, 201 \\       62, 521     \end{array} $	26, 320	22, 22 <b>3</b> 14, 445	84, 156	100	20, 13,
	Rye threshed	10, 286	873	118	34	75 140	416 40		
	hushels	1, 108 10, 759	65 310	6 80		1,400	400		
	value of crop_dollars_ 1919acres_	7, 671 1, 370	217	52		024	260		
	Flax threshed	6, 415		450	13 3, 128		. 53	10	
	bushels value of cropdollars	45, 798 126, 131			23, 749 65, 310			54 149	1,
	1919	3, 740			520				- <b>-</b> ,
	Mixed grains not separated in harvesting1020bushelsbushels	4, 171	15	57	150	429	272		
	bushels	00 00	350	875	3, 800 2, 508	10, 363	8, 188 5, 650		
	value of cropdollars	62, 869	242	577	2, 508	7, 150			
Hay	y crops, total1929 3acres	932, 263	216, 134 204, 906	12,647	17, 012 26, 970	19,612	28, 882 54, 034	881	10,
	tons value of cropdollars	1, 270, 112 14, 852, 906 596, 308	2, 078, 285	22, 529 251, 679	332, 197	31, 654 366, 478	604, 034	1,201 11,245	15, 201,
	1919acres_	596, 308	138, 571	14, 212	332, 197 11, 011	3, 343	604, 612 27, 624	483	10,
	Timothy and (or) timothy and								
	clover mixed1929acrestons	170, 829 216, 401	13, 302 11, 711	1, 017 2, 064	628 791	2, 176 2, 649	8, 979 13, 117	80 110	
	welve of oron dollars	2, 687, 290 127, 693	119,452	22, 704 1, 000	9,888	29, 669	144.287	1, 111	7,
	1919-2010 of coperational contracts	127, 693	11, 795	1,000	585	73	6, 637		
	moth1929acres	4,338	123	10	3	155	1,156		
	value of cropdollars	5,730 70,989	170 2, 108	$\frac{22}{251}$	3 37	416 5, 158	1, 311 14, 945		
	Clovers-sweet, crimson, and Japan	6, 976	42	99	120	455	369	60	
	tone	9,163	65	109	191	482	470	60	
	value of cropdollars Clover alone, all kinds1919aree	97, 253 5, 576	660 9	1, 046 126	2, 130 192	5, 182	4, 700 423	528	8,
			-						
	Alfalfa1929tons	$\begin{array}{c} 413,211\\747,436\\9,188,106\\220,281\\24,916\\24,553\\245,792\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927\\20,927$	29, 024 46, 924	10, 205 19, 054	10, 970 21, 534	13, 778 25, 195	17, 536 38, 305	222 344	7, 12,
	walue of gron dollars	9, 188, 106	553, 703 14, 102	215.310	21, 534 277, 789 5, 437	297, 301	38, 305 432, 846	3, 956	168, 7,
	Other tame grasses1929acres	220, 281 24, 916	132	8, 900 117	5,437 1,547	2, 515 195	15, 981 57	288	7,
	tons	24, 553	100 990	208	1, 547 1, 285 12, 979	215	69		
	Wild grasses cut on farms1920acres	08.20 <u>4</u>	8.904	1, 664 716	445	2, 172 685	662 2, 953	100	
	Wild grasses cut on farms1929acrestons	301, 938 256 021	179 268	740 697	3, 127	2, 721 2, 556	693	513	1, 1, 11,
	Talua of group dollars	256, 021 2, 432, 692 177, 385	145,775 1,399,440 102,621	6, 204	2, 405 19, 481	2, 000	680 6, 188	677 5, 551	11.
	1919acres Small grains cut for hay1929acres	177, 385 9, 760	102, 621	2, 444 459	3, 643 617		64 92	65	1,
	tons	10.540	156	375	761	132 141	82	6 10	
	value of cropdollars 1919sores	127, 594 25, 340	1, 872 1, 113	4, 500 915	9, 893 638	1, 692 70	984 1,450	09 30	5,
	Annual legumes saved for hay1929acres	20, 340	5	810	000		1,400	30	
		-001							
	tons_ value of crop_dollars_	268 3, 190	5 60						

¹ Including all silage crops. ³ Not exactly comparable. ³ Not including sorghums which are shown separately:

### IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919

not include irrigated pasture land]

MONTANA

Chou- teau	Custer	Dawson	Deer Lodge	Fergus	Flathead	Gallatin	Glacier	Golden Valley	Granite	Hill	Jefferson	Judith Basin	Lake	Lewis and Clark	Lincoln	
$\begin{array}{c}12\\2\\100\\92\end{array}$	678 193 3,850 3,465	30				15 1 30 30				10 10 250 230			342 16 515 515	13		1 2 3 4
	288 215 1, 115 7, 136 147 256			98	12 	45				7	8 			12 40 256		5 6 7 8 9 10
10 492 5, 775 5, 625	256 14 6, 161 5, 953 229 25 440	20 10	434 10, 365 10, 014	517 7, 103 6, 910 2, 545	1 88 1,965 1,882 2,952 26 800	2 12 327, 109 329, 259 16, 808 5, 374	60 800 784	185 1, 910 1, 738	505 9,001 8,703	465 3, 563 3, 466	746 12, 287 12, 222 1, 054 81 925	125 1, 610 1, 531	803 3, 870 67, 932 65, 247	3, 591 58, 946 56, 974 2, 252	682 6, 986 6, 665 687	11
120 875 823	414 11		434 10, 365 10, 014 386 20 300 282 123	2, 545 63 1, 260 1, 184 989	2,982 26 800 752 1,014	10,808 5,374 103,111 161,480 4,406	260	5 160 150	97 845 794	249	510	55 800 752	852 11, 884 11, 171	588 9,680 9,099 601	208 1, 670 1, 570 113	12 13 14 15 16 17 18 19
372 4,900 4,802	389 5, 269 5, 164 218 29 452		9, 615 9, 615 9, 327 263 15 450	454 5,843 5,720 1,556	62 1, 165 1, 130 1, 938	6, 765 155, 240 159, 897 12, 462 286 8, 758	60 800 784 260	125 900 882 55 850	406 8, 116 7, 873 2 40	433 3, 345 3, 278 249 32 218	528 8,312 8,561 978 137 3,050	65 710 696 5 100	2, 776 51, 902 50, 345 	2,766 46,561 45,630 1,651 237 2,705	380 4, 441 4, 307 574 94 875	20 21 22 23 24 25 26
12 600 270	375 471 17, 554 6, 495	20 240 91	405 723 22, 523 12, 013	220 5, 370 2, 631	102 2, 320 1, 299	7,882 9,642 401,012 204,516	30 1, 250 503	706 242 6,700 3,484	30 30 41, 446 23, 210	188 151 5, 889 2, 650	2,745 550 11,178 5,701	83 83 200 104	3, 731 1, 962 62, 001 34, 721	2, 705 2, 245 2, 000 50, 411 29, 334 1, 023	875 788 580 13,724 7,685 163	27 28 29
30	598 215 230 7, 298 3, 649 15		076 71 228 4,730 3,642 5	133 4,237 2,499 106	435 62 2, 384 1, 836 182	5, 765 101 7, 591 230, 365 165, 456 2, 569	65 110 1,910 1,165	1 75 2, 125 1, 381	417 12, 739 9, 809	20 9 62 1,324 808	046 28 514 9, 102 6, 371 84	45 600 390	168 2, 456 58, 221 44, 830	358 1, 640 41, 327 26, 863 30	103 5 101 1,567 1,207 73	80 31 32 33 34 35
	37 83 145 309		51 1, 043 793 28	82	80	117 1, 629 1, 140 12 13 80	60 400 272 		4 30 25	40 300 204 5 20	141 1, 190 833 15		25 196 161	26 310 205		36 37 38 39 40 41
	23			4		220 150	360 201	55		20 55 	63		100	5 104		41 42 43 44
	150 93			97 67		2, 425 1, 673		2, 200 1, 518		225 155	63 1, 346 929		1, 970 1, 418	4,015 2,770	20 14	44 45 46 47
6, 664 9, 912 116, 987 49	9, 247 14, 023 170, 985 6, 610	1,009 725 8,260 617	13, 827 17, 649 214, 021 7, 381	7, 851 12, 225 160, 634 7, 373	3, 554 5, 671 76, 398 4, 123	30, 082 67, 223 715, 959 37, 483	1, 125 1, 487 20, 295 887	3, 612 4, 726 57, 055	22, 593 31, 496 411, 902 6	3, 209 6, 230 78, 298 713	15, 803 23, 813 264, 118 9, 540	6,771 7,679 94,588	20, 990 38, 734 575, 678	27, 202 - 40, 627 535, 048 17, 163	3,800 5,810 83,986 2,750	47 48 49 50
446 532 6, 650	15 20 222 20		1, 360 1, 391 20, 030 8, 021	1, 844 2, 123 28, 236 1, 346	1, 312 2, 023 29, 131 1, 652	8, 722 14, 001 142, 810 12, 243	43 43 538	313 176 2, 130	13, 953 18, 580 267, 552 6	50	1, 230 1, 827 18, 635 916	760 710 8, 591	2, 100 2, 565 36, 936	2, 952 4, 020 45, 024 2, 803	2, 322 3, 239 46, 641 1, 979	51 52 53 54
			18 15 207	240 235 2, 914		1, 074 1, 435 17, 794	28 55 082		24 25 345				244 210 2, 898	144 306 8, 794	54 77 1,063	55 56 57
20 25 279	22 33 317 . 14	150 100 1, 035		8 18 193 105	47 58 647 6	563 759 7, 590 3, 313		67 80 860			31 38 365		42 35 390	283 345 3, 709 4	11 21 234 8	58 59 60 61
3, 290 6, 435 83, 011 15 482	8, 013 12, 606 158, 836 4, 633 25	253 400 5, 560 288	5, 808 10, 552 136, 121 1, 183 3, 402 2, 647	4, 467 8, 717 119, 423 3, 875 262	1, 283 2, 572 36, 008 1, 076 100	22, 297 47, 261 510, 410 10, 892 1, 002	724 1, 018 14, 252 42	2, 343 3, 705 46, 683	2, 451 4, 886 63, 030	2,608 5,440 70,177 435 70	8, 056 15, 083 177, 980 6, 126 888	3, 973 4, 963 67, 993 40	17, 815 34, 973 524, 595 235 258	18, 549 30, 555 427, 770 9, 927 475 671	1,203 2,178 32,670 456 21	62 63 64 65 66
780 7, 878	45 396 195 909		20,735 237	322 3, 252 714 1, 015	62 626 47 710	1,002 1,182 11,702 2,146 2,131		666	1, 059 1, 428 14, 423 5, 066	71 717 417	1,063 10,524 307 5,238 5,431	35 354 1,977	2, 606 44	6, 777 597 4, 384	24 242 117	65 66 67 68 69 70
2, 306 2, 110 18, 779 34 30	1, 025 8, 303 340 203	225 1,665 329	2,952 29,815	796 6,448	791 7,989 220 102	2, 237 21, 475 1, 839	50 380	580 5, 162 223	5, 066 6, 515 65, 802 40	474 4, 219 114	52, 138 1, 931 360	1,977 1,936 17,230 21 35	66 667 506	4, 393 43, 930 2, 720 415	108 1,091 14 132	70 71 72 73 74
30 390	203 294 2, 911 1, 408		- 92 - 1,113 - 72	14 168	165 1, 997 1, 122	273 3, 276 997	371 4, 823 295	185 2, 220	62 750	245 3, 185 228	373	35 420	621 7, 515 4	387 4,044 1,008	169 2, 045 297	76 76 77 78
						85 75 893 3					2		6 71	104	2	- 70 - 80

#### COUNTY TABLE.-ACREAGE, PRODUCTION, AND VALUE OF

MONTANA-Continued

[The acreage shown in this table does

CRO	P	Madison	Meagher	Mineral	Missoula	Mussel-	Park	Petroleum	Phillips
· · · · · · · · · · · · · · · · · · ·						shell			
Grain and forage crops: Corn, total Harvested for grain	1929acresacres 1929acresbushels	54		1	80 6	6			40 4
					182 182				19 15
Cut for silage	1919acres	2			61	-		1	
	tons value of cropdollars				273				
	10101 0.0702	19			18				
Cut for fodder Hogged or grazed off	1929acres			1	17 20				2
Whent threshed total		4, 829	208			10			
	bushels	104, 597 106, 612 7, 755	1, 965 1, 918 687	63 1, 721 1, 669	1, 126 24, 589 23, 413 15, 608	360 353 20	5, 767 99, 424 93, 031 3, 817	430 421	1, 4 19, 1 18, 7 2, 1
Winter wheat	value of crop_dollars 1919acres 1929acres bushels	7,755 396 4,580	10		1 75		482		
	value of cropdollars 1919acres	4, 534	174				8, 295 7, 715 943		
Spring wheat, other th	1971	4, 099	198		l			80	
durum or matarom	1920bushels	92, 796	1 780	63 1, 721 1, 669	18 854	12 360	4, 253 67, 049	430	1, 4 19, 1
	value of crop_dollars 1919acres		1, 744 153	1, 669	16, 348 6, 861 226	353 20	64.367	421	18,7 1,7
Durum or macaroni whe	at_1929acros bushels	1 7 221			226		2, 874 1, 032 24, 080		
	value of cropdollars	6, 499			5, 155 4, 640		29, 949		
Oats threshed		4,090	1, 530	21	1, 269	30	2, 846	41	7
	Velile of gron dollars	149, 263 76, 124	29, 150 15, 158	21 615 344	54, 396 30, 462	821 402	101, 526 50, 763	160 72	23, 0 9, 4
Oats cut and fed unthreshed	1919 ² acrosacros	4,078	755		2, 809 70	25 2	1, 245		4
Barley threshed	1929acres bushels	2,669 81,314	485		435	20 440	2,660		4
			3, 364		8, 997	260	65, 100 42, 315		11, 6 6, 1
Rye threshed	1919acres	538	140 104		250 52		551 52		
	value of gron dollars		430		342		318		
Flax threshod	1919acres 1929acres		50		1 100				1
	bushels	205							1.0
	value of cropdollars 1919acres								2,7
Mixed grains not separated harvesting	in1929acres bushels	172	280		72		408		
	bushels value of cropdollars	6, 328 4, 366	6, 500		2,627		7, 175		1
Hay crops, totaL			1		1			1 1	
· · · · · · · · · · · · · · · · · · ·	value of crop_dollars	64, 438 96, 729 1, 021, 281	37, 346 40, 196 450, 699	984 1, 155 16, 262	$15,338 \\ 24,117 \\ 339,831$	2, 412 3, 099	36, 156 56, 989	8, 153 4, 656	23, 0 21, 1 229, 0
	1919acres	48, 367	450, 699 18, 738	16, 262 178	339, 831 17, 679	37, 374 2, 863	636, 880 26, 912	62, 793	229, 0 22, 3
Timothy and (or) timothy a	ind	· ·····				·	·		
clover mixed	1929acres	11, 429 15, 638	16, 599 17, 610	526 566	8, 724 12, 782	129 135	12, 599 17, 228	70 90	
	value of crop_dollars 1919acres	150'507	17, 610 197, 232 7, 510	8, 151	184,061	1,634	189, 508	1, 197	
Clovers-red, alsike, and ma	im- 1929acres		7, 519	92	10, 594	205	11, 251		
140011	tons	246	30 40	16	114 112		40 55		
Clovers-sweet, crimson, a	value of cropdollars		496	179	1, 546		627		******
Japan	1929acres tons	579 851	13 13		15	20	167		
Clover alone, all kinds	value of cropdollars	8,638	140		16 179	20 210	293 2, 930		
	1929acres	47			274		106		
		37, 334 66, 417	8, 280 11, 343	303 515	5,629 10,316	1, 752 2, 477 31, 210	22, 262 38, 257 432, 304 13, 075	2, 798 4, 346 59, 541	7,6
<b></b>	value of crop_dollars	717, 304 19, 554	1/10/000	7, 210 67	144, 424 4, 241	81, 210	432, 304	59, 541	169, 8
Other tame grasses		1,460	2, 370 2, 030 1, 981 20, 008	4	83	2,294 123	320		0,3
		14 305	20, 008	8 80	111 1, 121 272	180 1,728	324 3, 110		7, 6 13, 1 169, 8 6, 3
Wild grasses cut on farms	Value of cropdollars 1919acres 1929acres	6,979 12,821	3, 289 10, 157		272 410	350	694 507	225	8,9 15,3 7,8 57,8 11,6
n an	tons	6,979 12,821 11,287 108,355 10,391	8, 959 86, 902	5	469	275	546	150	7,8
Small grains cut for hav	1919acresacres	10, 391	1 4,847		4, 737 825	2, 448 245	4, 969 1, 148	1, 215	57,8 11,6
	tons	836	217 240	52 51	363	38 12	261	60 70	
	value of crop_dollars_ 1919acres y1929acres	10,032 1,986	2, 880 703	617 19	3, 763 1, 423	144 119	8, 432 638	840	1, 3
Annual legumes saved for ha			20	. 3					
and the second	Value of eron dollars		10 119	24					. 31
the second second second second second	1919acres	164	10		50				

Including all silage crops. Not exactly comparable. Not including sorghums which are shown separately.

## IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

#### not include irrigated pasture land]

#### MONTANA-Continued

Pondera	Powell	Ravalli	Richland	Roose- velt	Rosebud	Sanders	Silver Bow	Still- water	Sweet Grass	Teton	Treasure	o Valley	Wheat- land	Yellow- stone	All other counties	
		$ \begin{array}{c} 176\\13\\437\\437\\80\\46\\440\\240\\240\\240\\240\\240\\240\\240\\240\\240$	4, 710 95 37 150	4 40 29	195 79 1, 305 1, 122 10	16 9 240 240 1		- 77 44 1, 290 1, 238 365			- 132 37 . 1,128 . 1,060 . 687		10	817 222 4,948 4,750 279 73	21 13 174 138	1 2 3 4 5 6 7 8 9 10 11
18		2, 640 26 45 72	960 13 363 706		10 106			12			 14 81	4	10	572 3, 661 162 366 156		7 8 9 10
26, 490 452, 760 443, 309 24, 320 100 1, 800 1, 692 438	1, 153 21, 148 20, 463 4, 590 44 780 733 2, 938	4, 693 109, 678 105, 432 9, 403 761 12, 851 12, 080 820	4, 350 95, 245 97, 611 2, 730 57 1, 633 1, 584	400 2,000 2,060 199	1, 557 24, 790 23, 998 123 604 568	486 9, 301 8, 894 372 84 2, 298 2, 160 221	45 1, 235 1, 181 37 7 245 243	3, 033 70, 023 60, 998 14, 265 218 3, 847 3, 578 8, 930	2,680 31,873 30,370 2,773 64 1,195 1,111 249	16, 393 210, 003 205, 149 199	$\begin{array}{r} 834\\ 13,737\\ 12,884\\ 174\\ 350\\ 5,110\\ 4,752\\ 10\end{array}$	1, 295 16, 194 16, 651 563	429 3,550 3,128 890	9, 810 228, 177 217, 776 16, 935 1, 087 17, 383 16, 166 2, 928	337 3,032 3,875 20 120 116	12 13 14 15 16 17 18 19
26, 192 448, 270 439, 304 23, 882 198 2, 600 2, 313	1,089 19,992 19,392 1,652 20 376 338	3, 566 88, 693 86, 032 8, 583 366 8, 134 7, 320	4, 131 90, 582 93, 300 2, 730 162 3, 030 2, 727	400 2,000 2,060 109	1, 358 22, 366 21, 919 76 1, 820 1, 511	845 6, 148 5, 964 151 57 855 770	22 360 371 37 16 630 567	2, 730 64, 958 62, 360 5, 335 85 1, 218 1, 060	2, 484 28, 547 27, 405 2, 524 132 2, 131 1, 854	15, 978 204, 553 200, 462 194 420 5, 450 4, 087	409 6,957 8,679 164 75 1,670 1,453	$1,276 \\ 15,972 \\ 16,451 \\ 563 \\ 19 \\ 222 \\ 200$	645 190 1, 210 1, 186 245 239 2, 340 1, 942	2, 928 8, 829 202, 438 194, 340 14, 007 394 8, 356 7, 270	317 3, 812 3, 759	19 20 21 22 23 24 25 26
1, 551 41, 848 18, 831 2, 998 4, 342 95, 481 58, 243 974	$\begin{array}{c} 1,957\\ 55,473\\ 31,065\\ 1,410\\ 65\\ 372\\ 8,206\\ 5,744\\ 99\end{array}$	$\begin{array}{c} 3,765\\ 154,168\\ 86,334\\ 5,238\\ 173\\ 3,569\\ 102,275\\ 78,752\\ 1,914 \end{array}$	$\begin{array}{c} 1,249\\ 41,864\\ 14,652\\ 579\\ 192\\ 2,816\\ 69,991\\ 31,490\\ 145\end{array}$	14 35 400 180	$\begin{array}{c} 1,079\\ 24,304\\ 9,089\\ 20\\ 29\\ 505\\ 16,112\\ 8,862\\ \end{array}$	$\begin{array}{r} 214\\ 6,574\\ 3,682\\ 212\\ 58\\ 232\\ 5,314\\ 4,092\\ 8\end{array}$	153 2,045 1,043 68 17 35 185 185 130 4	956 40,660 20,330 1,173 21 1,790 52,720 34,274 93	$\begin{array}{c} 2, 606\\ 76, 097\\ 38, 049\\ 832\\ 96\\ 1, 123\\ 23, 235\\ 15, 103\\ 99\end{array}$	$\begin{array}{c} 2,110\\ 49,364\\ 22,214\\ 20\\ 213\\ 1,504\\ 25,504\\ 15,594\end{array}$	452 16, 276 7, 324 78 33 547 13, 356 8, 014	65 712 271 140 105 24 120 59	$1, 143 \\ 25, 037 \\ 13, 487 \\ 210 \\ 155 \\ 200 \\ 3, 985 \\ 2, 590 \\ 1, 143 \\ 2, 590 \\ 2, 590 \\ 2, 590 \\ 2, 590 \\ 2, 590 \\ 2, 590 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 2, 590 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\ 3, 985 \\$	4, 413 163, 412 80, 072 4, 136 152 5, 368 170, 187 110, 622	23 600 253	
416 1, 249 8, 343 22, 943 2, 416	87 1, 202 889 43	70 782 641 71	68 406 3, 422 9, 616 141	100		10 142 116	7 25 18 12	30 5 36 99	90 7 7 19 6	82 625 3, 510 9, 653		12 	10	724 11 230 150 29	56 302 907	27 28 30 31 32 33 34 35 36 37 38 30 41 42 43
435 7,010 4,837	61 1, 913 1, 377	21 485 349	242 6, 880 3, 440		41 1,000 660	4 100 72	66 961 663	15 565 390	51 1, 694 1, 169	541 8, 592 5, 928	25 250 165		48 360 248	220 4, 426 3, 054		43 44 45 46
13, 310 18, 310 240, 696 8, 500	58, 864 71, 540 916, 350 43, 107	40, 080 62, 603 825, 589 32, 414	5, 986 10, 445 136, 011 4, 227	1,810 3,730 48,757 519	6,009 9,227 111,735 148	8,062 14,998 221,285 1,766	6, 793 8, 884 94, 276 5, 476	13, 210 24, 785 278, 385 10, 273	28, 516 43, 252 484, 721 19, 410	20, 970 24, 688 293, 804 493	2, 671 5, 057 56, 880 889	8, 632 9, 149 108, 952 3, 716	22, 929 23, 899 274, 140 5, 497	19, 023 42, 980 485, 500 22, 616	3, 742 4, 629 51, 750	47 48 49 50
196 241 3, 018 830	26, 346 33, 977 489, 269 17, 507	15, 944 18, 458 205, 795 17, 537	25 23 260 20			2, 280 2, 536 36, 519 1, 160	2, 605 3, 355 34, 221 2, 221	3, 698 5, 123 56, 353 2, 053	2, 013 3, 214 35, 354 2, 268	180 197 2, 463	$\begin{array}{c}11\\12\\132\end{array}$		2, 337 1, 972 23, 861 310	173 412 4,532 92	200 490 6, 126	51 52 53
		8, 611				18 5 69	23 10 124	111 167 1, 904	20 20 228	105 85 1,054			20 20 248	9 10 124		54 55 56 57
569 630 7, 025 17	38 95 1,059 1	204 437 4, 873 617 _	135 178 1, 833		222 403 3, 869	4	20	51 58 624 167	264 262 2, 817 1	1, 507 1, 914 21, 341	83 50 525	 	174 167 1, 795	88 121 1, 271 75		58 59 60
8, 534 13, 958 195, 412 4, 011 40 45 455 194	9,904 16,957 218,745 5,089 6,115 5,734 57,913 246	19,95539,240506,19611,0723214534,5751,323	5, 259 9, 753 129, 715 3, 783 86 84 84 840	1, 570 3, 610 48, 013 126	5,032 8,051 101,442 138 100 200 1,760	5, 361 11, 906 178, 590 348 120 155 1, 566	1,722 2,975 35,105 810 290 292 2,891	9, 132 19, 211 217, 084 6, 684 45 65 65 624	23, 309 37, 892 428, 180 14, 324 225 197 1, 891	6, 991 11, 343 158, 802 333 896 523 5, 282	2, 386 4, 730 53, 449 852 29 35 308		12, 589 15, 649 197, 177 3, 341 733 850 8, 585	18, 277 41, 928 473, 786 21, 069 9 15	$\begin{array}{c cccc} 1,508 & 6\\ 2,692 & 6\\ 34,763 & 6\\ 316 & 6\\ 210 & 6\\ 112 & 6\end{array}$	61 62 63 64 56 56 56
3, 455 2, 993 29, 032 1, 324 516 443 5, 759 2, 121	16, 414 14, 719 148, 662 19, 622 47 58 702 642	2,862 2,746 27,735 1,030 439 641 7,756 752	41 - 219 169 1, 149 69 - 262 - 238 - 2, 214 - 814	240 120 744 	642 501 4, 545 13 12 12 119 10	96 125 1, 262 95 187 271 3, 279 159	20 1,949 2,120 20,352 2,166 108 124 1,488 239	524 54 47 428 72 119 114 1, 368 745	547 1, 677 1, 294 11, 775 1, 180 408 373 4, 476 1, 074	10 10, 689 10, 041 97, 398 150 484 457 5, 941	25 102 95 846 110 135 1, 620 12	1, 845 3, 585 1, 885 12, 818 870 97 98 1, 156	980 6,976 4,651 41,394 743 100 90 1,080	$     132 \\     45 \\     105 \\     94 \\     855 \\     286 \\     362 \\     400 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\     4,800 \\      4,800 \\     4,80$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	38 39 70 71 72 78 4 5 6
3		4 48 83					6 8 95	28	1,074	118 128 1, 523	14	150	93	1, 083	62 7 7 	8 9 0

### COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF

#### MONTANA-Continued

[The acreage shown in this table does

CROP	THE STATE	Beaver- head	Big Horn	Blaine	Broad- water	Carbon	Carter	Cascad
Annual legumes : Soybeans, for all purposes1929grown alone_acres	172					51		
grown with other crops_acres_								
value of soybeans harvesteddollars_	1, 018 2, 698					212 562		
Canada, marrowfat, Scotch, and other ripe field peas								
(except cowpeas)1929grown aloneacres grown with other cropsacres	19, 480 921	275	70	8	56	2, 480		
bushels	820,081	6, 618	178			46, 351		
value of ripe field peas harvesteddollarsacres	696, 540 12, 070	14, 229 74	409			106, 608 10		
Navy, pinto, kidney, Lima, and other ripe field beans								
(except soybeans and velvet- beans)1929grown aloneacres	39, 425		4, 648	30		8, 827		
grown with other cropsacres bushels	010		' 70			94 178, 054		
value of ripe field beans harvested_dollars 1919acres	2, 139, 601		187, 807 1	482		519, 162		
Other field crops: Sugar beets, for sugar1029acres			1				1	
	33, 724 851, 183		2, 682 29, 011	3, 066 25, 897		2, 841 33, 182		
value of crop_dollars_ 1919	7.686		217, 583 697	181, 279		248, 865		5,
Potatoes (Irish or white)1929hushels	8,880	242 36,047	136 17,081	597 99, 820	143 12, 984	832 41, 556		22,
value of crop_dollars_	1.877.873	51, 187	25, 622	179, 676 133	19, 476	58, 178	96	37,
acresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_acres_a	.1 209		70 87		۲ 	822 2		
bushelsvalue of cropdollars	3, 940 2, 193		1, 466 880			124 74		
Sorghums cut for silage, hay, or fodder1929acres								
tons	. 25							
value of crop_dollars Pop corn	200 81							
bushels_	1.042							
value of cropdollars Root crops for forage1929cores tops	. 52		1					••••••
Value of cropdollars	3, 485 265		125					
value of cropdollars_ Orops grazed or hogged off 11020acres_ All other field crops1020acres value of cropdollars value of cropdollars	203							
Grass seeds:	. 640							
Clover seeds (all kinds)1929acres bushels	1,971 7,209			99 290	80 510	992 3,049		
Areasing and a second a seco	21,406			870 877	1,479 40	8, 842 202	20	
bushels value of cropdollars	15, 426 187, 716		2, 308 27, 696	1,243 16,283	118 1,451	1, 023 12, 276	33	
value of cropdollars 1910 * acres T'imothy seed1929 acres bushols	3, 330		238	840	., 101	667		
bushels. value of crop_dollars	194 415		20			· 17		
Other seeds: Mustard seed						39		
pounds	106, 200							
Sugar-peet seed 1929acres	. 51					51		
pounds value of cropdollars	7,910					52, 730 7, 910		
1919acres	965		573					
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]							-	ан. 1
Total1929	5, 934	31	17	7	8	761	2	
value of crops_dollars_	560, 508	4, 460	2, 875	1, 750	1, 016	41, 207	175	31,
Asparagus	- 32 5, 763		2 600				2 175	
Beans (snap or string)1929Rcres	- 253		1	( ⁸ ) 20	1 50	1	1/0	-
value of crop_dollars Beets929	101				00	66		2,
CabbagesBores		7.						
value of crop_dollars. Cantaloupes and muskmelons		14 1, 570	100	2 712	1 154	6 1, 135		<u>1</u>
			(3)			7 540		
Carrots	- 55 9,898		1120	(3) 5				2
Cauliflower	55							
Value of cropdollars Celeryacres	- 8,468 27							
value of cropdollars	14, 198	H				1 1		4

Less than 1 acre.

#### IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

#### not include irrigated pasture land]

MONTANA-Continued



106420-32-28

### County Table.-ACREAGE, PRODUCTION, AND VALUE OF

#### MONTANA-Continued

[The acreage shown in this table does

CROP	Madison	Meagher	Mineral	Missoula	Mussel- shell	Park	Petroleum	Phillips
annual legumes:								
Soybeans, for all purposes1929grown aloneacres								
grown with other crops_acres_a								
Soybeans, for all purposes1920grown aloneacres grown with other cropsacres bushels value of soybeans harvesteddollars Cauada, marrowfat, Scotch, and other ripe field peas (except cowpeas)								
peas (except cowpeas)	1, 424		3	182		961		
grown with other proparations	148			2.601		272 11, 453		
value of ripe field peas harvesteddollars 1919acres	45, 208		3	5,462		26, 342 1, 585		
value of ripe field peas harvested_dollars	1,075			297	********	1,000		
field beans (except soybeans and velvet-	. 80	1		8		•		
grown with other cropsacres								
value of ripe field beans harvesteddollars	1,080			91				2
1919 acres.	1			ĨĨ				
Other field crops: Sugar beets, for sugar1929acres	407			695				6
tons of beets	3, 273			6, 230 46, 725				7, 5 52, 8
1919acres				400				
Potatoes (Irish or white)1929acresbushels	58.531	30 2.145	19	401	7 506	276 21, 712	4 224	1 12,8
wolue of eron dollars	58, 531 83, 114	2, 145 3, 218 30	1,895 2,880	62,736	835	30, 397	370	23, 0
Emmer and spelt1029acres				186	(1) 13	. 8		
bushels					30	160 96		
· · · · · · · · · · · · · · · · · · ·					10 TO	90		
Sorghums cut for silage, hay, or fodder1929acres								
fodder								
Value of cropdollars Pop corn80res								
ushos.								
Root crops for forage1929acres				6				
LODS.				13				
value of crop_dollars Crops grazed or hogged off %920acres All other field crops1920acres velue of crop_dollars						34		
				20 640				
		1						
Clover seeds (all kinds)1929acresbushels				. δ				
value of crop_dollars	2			2			186	2
bushels value of cropdollars	5 60			. 3	61		186 676 8, 315	10,7
1919 *				6	15	6		
bushels	. 8							
Other seeds: value of cropdollars	. 17			.				
Mustard seed1929								
pounds.								
value of cropdollars Sugar-best seedRounds pounds value of cropdollars 1010								
value of cropdollars								
1919acres_								
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]								
			1		· ·		1	
TotalAcresvalue of cropsdollars	232 13, 493		283			45 7,005	1 50	(1)
		-	604			· · · · · · · · · · · · · · · · · · ·		
value of grop dollars				8 1,557	(1) 33	2 290		
Beans (snap or string)1929scresvalue of cropdollars	1			. 8	(1)	1 61		
BeetsBeres				1,438	(1)			(1)
value of cropdoffars.			.	. 240	25		.	
Cabbagesacres	10		(1)	18 3, 613	1	4		. (1)
value of crop_dollars_ Cantaloupes and muskmelons1929acres	2, 281		18	8, 613	200	501		
value of cropdollars Carrots8cres	3	-						
value of cropdollars_	380		210	1, 186				
CauliflowerBcres					1.	1		1
value of cropdollars Celery	010							
	.] 1	1	1	. 1	1	1.1.1	11	1

Less than i acre.
 Not including corn, annual legumes, sweetclover, or alfalfa.
 Including clover seeds.

420

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#### IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

#### not include irrigated pasture land]

MONTANA-Continued

Pondera	Powell	Ravalli	Richland	Roose- velt	Rosebud	Sanders	Silver Bow	Still- water	Sweet Grass	Teton	Treasure	Valley	Wheat- land	Yellow- stone	All other counties	
465		1, 412	29 4 112 297		694		 			 984						1
50 2, 696 6, 201		27 25, 010 52, 521 4, 657 14 9	413		988			9	28	6, 798 15, 635 	894			40 21, 635		1( 1) 1)
203 1, 346 9, 422	41 500 3, 750	435 1, 827 59 3, 222 35, 267 264, 503 1, 460	5, 487 19, 205 9 4, 312 43, 654 305, 578 343 127 21, 052 21, 052		28, 865 1, 111 10, 902 81, 765			L I			 1, 313			418, 571 1, 255, 713 343 10, 975 120, 154 901, 155 2, 868		1
55 6, 297 11, 335 109		917 139, 473 211, 999	127 21, 052 35, 788 86 1, 710 855		12,143	37 4, 590 6, 986 20	12 1, 366 1, 940	84 12, 423 18, 635 113	86 9,759 14,639 75	30 4, 127 7, 429 3	21 2, 268 3, 402 10	18 1, 761 3, 184 12	62 3, 397 5, 605 1	2,868 462 63,039 94,559 566 20 350 210	26 1, 537 2, 764 4	16 16 17 18 20 21 22 23 24 26
	14 200	2 64 182									10			79 978 2,787 8 93 465 7		2(22) 22) 22) 23) 33) 33) 33) 33) 33) 33)
	30 203 140 294	6 14 10 20 272 3 4 6 13	26 51 602 97		501 1,039 12,260 314	134 312 1,061 134 259 3,522	1 3 9 	30 113 828 5 13 156 125	5 17 49 258 324 3,888 38	30 120 348 20 2 26	5 25 75 523 1, 613 19, 356	555 1, 413 16, 673	7 20 58 5 10 123	243 1,602 4,640 449 1,457 17,484 500	47 212 2, 502	3 4 4 4 4 4 4 4 4 4 4
137 106, 200														392		41 50 51 51 51 51
629	20 2, 110	756 64, 355	20 4, 151	(1)	357 31, 658	6 881	105 26, 045	3, 798	2 298	3 170		14 4, 106	2 130	571 53, 575	25 2, 006	51 5(
	5 300	2 456 41 2, 847 7 511	7 225			( ¹ ) 5	5 1, 290	8 834		1 50		4 52		973 47 3,483 ( ¹ ) 50	2 115 1 65	57 58 58 60 61 62
1 233	2 775 6 300	$^{(1)}_{egin{smallmatrix} & 61 \\ 8,881 \\ (^1) & 20 \\ & 6 \\ 1,250 \end{bmatrix}$	814 	(1) 40	4 600 9 875	1 122 1 126	23 7,035 7 1,750	2 441 1 95 1 71	1170			3 1, 615	⁽¹⁾ 25	36 5, 811 12 2, 141 6 883	3 190	62 64 68 68 67
		1, 250 1 250 2 551				Uat	1,780 1,780 2,805 1 200	••						2 460 4 1, 825		69 70 71 72

### COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF

MONTANA-Continued

[The acreage shown in this table does

	•			-					
•	CROP	THE STATE	Beaver- head	Big Horn	Blaine	Broad- water	Carbon	Carter	Cascade
	VEGETABLES HARVESTED FOR SALE—Continued [Not including white potatoes or sweetpotatoes and yams]								
1 2 3	Corn, sweet	$\substack{b{622}\\42,390\\52}$		(1) 2 169	1 120 1	200	$^{9}_{438}$		19 4,417 3
4 5	value of crop_dollars	8, 772 333 56, 238		48	4Ō 	( ¹ ) ( ¹ ) ( ¹ )	198 22 5, 053		380 5 2, 512
6 7 8 9	Onions (dry)1929acres value of cropdollars	145 32, 053		(1) 75	1 160	1 75	1,258		2 150
9 10 11	Onions (dry)	12 4,235 8							1 449
$   \begin{array}{r}     10 \\     11 \\     12 \\     13 \\     14 \\     15 \\     16 \\     17 \\     18 \\     19 \\     20 \\   \end{array} $	Peas (green)	2, 017 3, 242 164, 983		(1)	⁽¹⁾ 8	( ¹ ) 50	696		4 757
15 16	value of group dollars	104, 985 4 1, 475							101
17 18 19	Radishes	7 3, 181 35							2 1,921 2
20 21 22	value of cropdollars Squashesacros	5, 415 11			(1)	1			302 1
23 24	Tomatoesacres	1, 014 75 21, 993		1	25 1 110	75 1 210	2 692		65 1 227
26 26 27	Value of cropdollars 1029 value of cropdollars Watermelons1029 	6 1,060 22							
21 22 23 24 25 26 27 28 29 30	Value of crop_dollars	2, 789 475	17	20	(1) 60 1	1	275 3		20
31 32	value of cropdollars Other vegetables1929acres value of cropdollars	79, 473 53 8, 116	2,865 (1) 25	1, 418	490	100	455		8, 387 1 203
83	Land in orchard fruits and vineyards (nurseries ex- cluded)	6, 084	1	2	(1)		458	(1)	3
	ORCHARD FRUITS AND GRAPES	0,031	<u>_</u>		<u> </u>	07	408	(1)	0 
34 35 36	Orchard fruits1929trees not of bearing age trees of bearing age value of cropsdollars	41, 106 362, 219 790, 699	1 44 65	30 194 245	180 172 180	85 3,616 7,427	1, 515 27, 487 59, 137	3	88 214 987
37 38	Apples	18, 731 324, 595	$\frac{1}{42}$	23 86	15 17	75 3, 532	932 26, 486	2	
39 40 41	bushels harvested value of cropdollars 1919 trees of basing age	487, 036 688, 584 761, 904	44 65	106 122 62	66 142	4, 920 7, 380	49, 533 56, 963		479 838
42 43 44	Cherries	20, 176 26, 992	1	2		17	35, 535 387 456	1	
38 39 40 41 42 43 44 45 46 47 48 49 50	value of cropdollars 1919tees of bearing age	23, 106 89, 418 47, 600				4 17	395 1, 718 874		
47 48 49	Pears	[°] 324 1, 179 1, 373	1				1		4
50 51 52	Plums and prunes 1929 trees not of bearing age	2, 746 1, 791		δ	165	10	1 2 196		1 2 40
61 52 53	tress of bearing age. bushels harvested. value of cropdollars.	9, 249 6, 132 9, 861			155 24 38	67 19 30	544 284 454		78 92 147
55 56 57	Other orohard fruits1929trees not of bearing age trees of bearing age value of cropdollars	84 204 90							
58 59	Grapes1929vines not of bearing age	684				1	120		
50 31	vines of bearing age pounds harvested value of cropdollars	315 2, 445 159					50 300 20		
	SMALL FRUITS	1 <u></u>							
32 33	Blackberries and dewberries1929quarts	11 8, 429			( ¹ ) 150				
84 85 86	value of crop_dollars_ Currants1929	1, 686 25 24, 363		(1)	30	1	1		i
67 68	Guarts value of cropdollars Gooseberries	3, 874 5		144 23 (1)		217 35	453 72		825 131 (1)
55 56 57 68 69 70 71 72	quarts value of cropdollars Raspberries929	2,675 268 86		50 5	(1)				80
73 74	quarts_ value of crop_dollars Strawberries	96, 770 19, 949			10 2	1, 271 271	2, 796 657		(1) 275 59
75 76 77 78	quarts Value of grondollars	308 494, 501 80, 500		2 1,893 369	( ¹ ) 100 20	2 2, 715 529	.7,189 1,402		⁽¹⁾ 230
77 78 79	Other small fruits	( ² ) 535 33				028 	4, 402		( ¹ ) 45 12
	value of cropdollars	56					]		1

¹ Less than 1 acre. ² Reported in small fractions.

### IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

#### not include irrigated pasture land]

MONTANA-Continued

Chou- teau	Custer	Dawson	Deer Lodge	Fergus	Flathead	Gallatin	Glacier	Golden Valley	Granite	Hill	Jefferson	Judith Basin	Lake	Lewis and Clark	Lincoln	
(1) (1) (1) 15	16 1,434 4 567 4 80			287 1 75 (1) 94	2 105 ( ¹ ) 5 9 4,976	8 1, 432 2 435 154 20, 050		 (!) 1	( ¹⁾ 20	(1)	4 410 2	⁽¹⁾ 10	9 608 1 85	19 3, 338 5 985 2 <del>6</del> 85	(1) 28 (1) 58 (1) 50	4
	389 10 4, 318			94 1 185	804	2 281 1 150		ل 	20		2 900 (1)		4 793	7 959 1 25		7 8 9
	3 290 ( ¹ ) 20		( ¹ ) 25	( ¹ ) 50	( ¹⁾ 104	1,938 106,456		⁽¹⁾ 1			40 7 675		( ¹⁾ 42	8 1, 108	( ¹⁾ 50	12 13 14 15 16
	1 300 1 103		( ¹⁾ 40	(1) 22	~~~~~	5. 313		1 60			$     \begin{array}{r}       1 \\       200 \\       4 \\       215 \\       1 \\       50 \\     \end{array} $		( ¹⁾ 12	2 355		17 18 19 20 21
⁽¹⁾ 20	14 3, 410			(1) 50	(1) 3	( ⁴ ) 110		60		1 100	50 1 150		1 352	3 778		$\begin{array}{c} 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 21\\ 222\\ 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 20\\ 30\\ 31\\ 32\\ \end{array}$
	120 21 2, 150 1 200	(1) 50	21 18, 810	(') 115	16 5, 542	20 3, 039 5 425		( ¹ ) 35	1 50	 1 50	7 630 3 400		150	2, 308	1 220	28 20 30 31 32
1	14		10	7	28	22		(1)	14	(1)	29		293	5	37	33
15 30 703	161 1,038 589		5 547 288	312 2, 508	13 1, 042 3, 284	102 1, 309 2, 445		 12 41	54 600 1, 722	11 37 33	101 1, 902 2, 897		5, 146 9, 915 32, 682	226 237 845	186 1, 309 1, 264	34 35 36
15 30 370 703	68 66 41 74		5 547 230 288 30	292 1, 316 2, 500 20	13 1, 012 2, 230 3, 247 8, 244	$102 \\ 1,277 \\ 1,927 \\ 2,409 \\ 524$		12 25 41	54 600 1, 230 1, 722	5 5 5 11	84 1, 889 1, 629 2, 395		1, 566 6, 775 9, 859 13, 803	171 212 545 818	159 1, 290 856 1, 241 5, 007	37 38 39 40 41
	22 15 9 39				21 5 33 1, 552	11 4 17					1 5		3, 180 1, 997 2, 435 17, 045	32 2	4	42 43 44 45 46
	71 957 280 476			20 5 8	3 2 4	21 12 19				 6 32 14 22	16 8 1 2		208 628 556 1, 112 143 498 439 702	23 23 23 17 27	6 10	37 38 39 40 41 42 43 44 45 40 47 48 49 50 51 52 53 54 55
	6 3 50	-								· · · · · · · · · · · · · · · · · · ·			49 17 20 18 200 18			56 57 58 59 60
	3												13 2 1,608 322 1			61 62 63 64
(1)	1 265 42 1 535 54 ( ¹ )			( ¹ ) 64 10	1 508 81	2 1,451 231 ( ¹ ) 120 12			(1) 70 11 (1) 50 5	(1) 140 22	1 120 19		604 96	1 3, 056 486 ( ¹ ) 100 10	( ⁴ ) 40 6	65 66 67 68 69 70 71
( ¹ ) ( ¹ )	40 9 1 425 91			1 520 101	2, 284 461 5 6, 334 1, 330	940 200 26 23,794 4,568 ( ¹ ) 64			147 30 680 116 (1) 80		1 50 10		297 30 16 10,757 2,173 15 18,665 3,733 () 114 7	10 (1) 180 38 4,098 799 (1) 25 2	680 137 2	62 63 64 65 66 68 70 712 723 74 75 77 77 77 77 77 77 77

### COUNTY TABLE. -- ACREAGE, PRODUCTION, AND VALUE OF

MONTANA-Continued

[The acreage shown	in this	table does
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		MONTA	NA-Continu	ued.					
	CROP	Madison	Meagher	Mineral	Missoula	Mussel- shell	Park	Petroleum	Phillips
	VEGETABLES HARVESTED FOR SALE—Continued [Not including white potatoes or sweetpotatoes and yams]								:
1 2 3	Corn, sweet1929acresvalue of cropdollars	26 1,440		1 55	44 5, 076	3 125	6 565	( ¹ ) 10	
3 4	Value of cropdollars Cucumbers1929acres value of cropdollars	277			6 1, 387	(1) 33	1 142		( ¹ ) 45
5	Lettuce1929acres	1 303			12 3, 494		4 1,827		
78	Onions (dry)acres	2 632		***********	0, 484 21 4, 470	(1) 2	1, 327		(1)
9	Onions (green) 1929acres					2	(1)		55
0 1 2 3 4	Parsnips1929acres						10		
3	value of cropdollars Peas (green)agres	174			5	(1)	3 325	(1)	
5	Value of cropdollars Peppers (including pimentos)1929acres					14		10	
L6 L7	value of crop_dollars Radishes1929acres								
18 19	value of crop_dollars Spinachacres								
20 21	value of cropdollars Squashes	103			1,018				
22	value of cropdollars Tomatoesacres				290				
4	value of crop_dollars_ Turnips1920ares_	109			8 2, 323		1 334	( ¹ ) 10	
26	value of crop_dollars_ Watermelons1929acres_								
15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32	value of cropdollars				1 300		1 15		
10	Value of cropdollars 1929 value of cropdollars value of cropdollars	1.685			11 1,889		20	$1 \\ 20$	
12	Mixed vegetablesvalue of cropdollars value of cropdollars Other vegetables value of cropdollars value of cropdollars	(1) 11			6 1,775	⁽¹⁾ 34	2, 672 ( ¹ ) 10		
3	Land in orchard fruits and vineyards (nurseries ex-								
	cluded)acres	98		3	405	(1)	78	(1)	
	ORCHARD FRUITS AND GRAPES								
4 5 6	Orohard fruits1929trees not of bearing age trees of bearing age value of cropsdollars	947 6, 097 15, 730		60 76 157	4, 456 23, 367 47, 208	16 20	99 4, 324 9, 936	4 10 48	
7	Apples	920		60	1,742		97	4	
37 38 39 40 41 42 33 44 56 67 89 00 11 22 34 45 66 7 7	trees of bearing age bushels harvested	6, 036		73 108	19,457 23,829	8 12	4, 264	10	
0	Value of cropdollars	15,660 6,720		151	34, 552	20	7, 928 9, 910	25 48	
2	Cherries	. 8			24, 059 2, 478		1, 280		
4	bushels harvested	11 3			3, 149 2, 977		6 1		
6	value of cropdollars 1919trees of bearing age	13 49			11,610 1,946		4		
8	Pears1929trees not of bearing age trees of bearing age bushels harvested	12		2	89 147		÷		
0	bushels har vested value of cropdollars			- 3 6	226 452				
$\frac{1}{2}$	Plums and prunes	7 50			182 608	8	2 54		
3	bushels harvested	30 48			368 589		14 22		
6	Value of cropdollars Other orohard fruits1929trees not of bearing age trees of bearing age				15				
7	value of cropdollars				6 5				
8	Grapes1929vines not of bearing age	2			10		5		
9	vines of bearing ago pounds harvested	••••••			1				
1	value of cropdollars								
	SMALL FRUITS								
23	Blackberries and dewberries1929	***********			1 368				
4	value of cropdollars Currants1929acres	ī			74 2				
5 6 7	quarts	1, 179 187	230 37		2, 216		1 801	( ¹ ) 100	
8 9	Gooseberriesacres	1			352		( ¹ ) 127	(1) 16	
	quarts value of crop_dollars Respherries	220 22			490 49		120 12	200 20	
0	AVGOLUGATION AND A CONTRACT AND A CO	6 2,505			21 84, 493	(1) 30	1 267		********
0	quarts								
10 12 12 13 14		534 2			6,968	63	63		
0 1 2 3 4	quarts	534 2 1, 803			36 59, 699	8,000	2,076		
10 12 12 12 14 15 16 17 18 19	quarts	534 2			36	. 3	2		(1) 20 4

1 Less than 1 acre.

### IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

not include irrigated pasture land]

MONTANA-Continued

Pondera	Powell	Ravalli	Richland	Roose- velt	Rosebud	Sanders	Silver Bow	· Still- water	Sweet Grass	Teton	Treasure	Valley	Wheat-	Yellow- stone	All other counties	
(1) 22 (1) 57		87 5, 360 6 1, 428 101 11, 975 30 6, 407 ( ¹ ) 69	1 185 1 72  4 1,972 	( ¹⁾ 80	3 115 1 40 	$(1) \\ 127 \\ (1) \\ 133 \\ (1) \\ 14 \\ 310 \\ (2) \\ 27 \\ 310 \\ (2) \\ 27 \\ 310 \\ (2) \\ 310 \\ (3) \\ 310 \\ (4) \\ 310 \\ (5) \\ 37 \\ 310 \\ (5) \\ 37 \\ 310 \\ (5) \\ 37 \\ 37 \\ 310 \\ (5) \\ 37 \\ 37 \\ 37 \\ 37 \\ 37 \\ 37 \\ 37 \\ 3$	 I2 3, 515 6 120 6 2, 400	11 812 294 	(!) 20 (!) 50	1 18		(1) 162 1 262 1 160		$\begin{array}{c} 330\\ 14,861\\ 10\\ 1,573\\ 2\\ 534\\ 15\\ 5,212\\ 1\\ 205 \end{array}$	5 305 3 280 2 350 2 200	1 2 3 4 5 6 7 8 9 10
( ¹ ) 27	1 55	1 128 364 15, 641 3 1, 140 2 150					4 1,400 3 135  1 610	1 100		( ¹ ) 4				3 449 33 2, 046 1 315	2 125	11 12 13 14 15 16 17 18
	( ¹⁾ 40	5 449 2 220 8 3, 758		( ¹⁾ 20	4 1, 200	( ¹⁾ 12 1 125	5 1, 585	1 50 4 1, 235				4 1, 505		2 308 2 208 17 4, 667	1 85 1 102	12 13 14 15 10 17 18 19 20 21 22 23 24 25 26 27 28 29 31 32
2 290	1 100 1 190	15 • 1, 990 13 865	2 275 1 310		1 150 242 18, 493		4 40 10 2, 250	(1) 84 50	( ¹⁾ 18	1 100		1 350	1 50	9 1, 275 24 4, 620 11 1, 610	1 15 150 1 44	27 28 29 30 31 32
1	2	4, 105	13		6	80	1	90	47	3	7	1	1	152.	1	33
10 23 7	6 56 88	24, 567 255, 980 541, 538	275 453 472		20 86 510	396 3, 267 7, 278	30 15	624 4, 910 10, 558	22 2, 910 6, 445	111 48 133	2 490 1, 557	85 24 17	31 54	1, 457 9, 022 31, 975	48 82 111	34 35 36
10 15 1 2 		$\begin{array}{c} 10, 637\\ 233, 873\\ 332, 775\\ 482, 524\\ 666, 090\\ 13, 766\\ 20, 948\\ 17, 070\\ 58, 038\\ 42, 802\\ 27\\ 126\\ 175\\ 350\\ 350\\ 131\\ 881\\ 389\\ 622\\ 6\\ 152\\ 4\\ 14\\ 79\\ 468\\ 30\\ \end{array}$	131         88           80         194           29         30           11         48		20 39 262 403 	288 2,005 4,574 4,574 6,404 2,637 70 711 309 243 111 56 97 97 194 326 204 328 204 326 5 23 245 5 23 245 5 23 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 245 7 247 7 245 7 247 7 247 247 247 247 247 247 247 247		438 4,119 7,265 10,171 2,883 84 111 15 665 14 26 	22 2,853 4,539 0,355 375 4 2 9 	86 22 52 52 52 20 20 20 20 20 20 20 20 20 20 20 20 20	129 408 571 3 10 44 200 300 300 600 2158 214 342 214 342	50 10 25 25 24 10 17 		$\begin{array}{c} 802\\ 6,275\\ 18,958\\ 26,541\\ 7,829\\ 11\\ 124\\ 409\\ 37\\ 1\\ 5\\ 2\\ 4\\ 476\\ 8,516\\ 8,132\\ 5,011\\ 9\\ 1,327\\ 7\\ 2\\ 10\\ 157\\ 1,327\\ 86\\ \end{array}$	20 10 32 59 5 2  16 70 80 62 2 2  11	$\begin{array}{c} 37\\ 38\\ 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ 46\\ 47\\ 48\\ 50\\ 51\\ 52\\ 53\\ 56\\ 57\\ 58\\ 50\\ 60\\ 61\\ \end{array}$
(1) 180 29  1 370 79 2 1,570 806 (1) 40 2	1 75 12 	6 5,307 1,061 5 9,380 1,491 	(1) 35 6 			$\begin{array}{c} 1\\ 700\\ 140\\ 1\\ 295\\ 47\\ 112\\ 11\\ 2\\ 2,257\\ 456\\ 5\\ 8,378\\ 1,609\\$		(1) 107 100 10 11 1,182 278 3 3,190 622 	( ¹ ) 100 24 2 680 133	( ¹⁾ 86 14 	( ⁽⁾ 19 14 122 	(1) 145 23 (1) 25 5 (1) 400 86 		$1 \\ 296 \\ 59 \\ 2 \\ 1,019 \\ 102 \\ 1 \\ 201 \\ 20 \\ 6 \\ 5,459 \\ 1,283 \\ 20 \\ 5,017 \\ (1) \\ 25,729 \\ 5,017 \\ (1) \\ 120 \\ 7 \\ 7 \\ 120 \\ 7 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 7 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 $	(1) 60 13 (1) 220 46	62 63 64 65 66 67 68 70 71 72 73 74 75 76 77 78 79

## COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF

[The acreage shown in this table does

NEBRASKA

CROP	THE STATE	Box Butte	Buffalo	Chase	Cheyenne	Dawes	Daws
Frain and forage crops:	194,000	100	11 071	205	205	867	40
rrain and forage crops: Corn, total	124, 902 112, 009		11,671 11,167	205	205	549	48, 46, 1, 643,
bushelsvalue of cropdollars	3, 530, 927 2, 338, 520		367, 090 245, 950	7, 400 4, 736	4, 500 2, 970	11, 765 7, 765	1, 643, 1, 100, 7,
1919acres Cut for silageacres	26, 798 744		323 35				7,
tons	5, 602 35, 580		380 2, 280				
Cut for fodder 1929 seres	2 234		238			42	
1919acres Hogged or grazed off1920acres Wheat threshed, total	1, 459 9, 915	100	231			276	1,
DUSNEIS	243, 390		215 4, 349		110 1, 400	$1, \frac{487}{21}, 750$	1, 29,
value of crop_dollars 1919acres	231, 119 25, 069		4, 306		1, 316	20, 445	29, 5,
1910acres Winter wheatacres bushels	10, 731 200, 396		215 4 340		110 1, 400	1, 200 16, 800	1.
value of cropdollars	190,898		4, 306		1 910	15, 792	28, 27,
1919acres_	15, 321						4,
macaroni1929acresbushels	2, 242 39, 571					287 4,950	1.
value of cropdollars 1919acres_	37, 277 9, 748						1, 1,
Durum or macaroni wheat	280 3, 423						
value of crop_dollars Oats threshedacres	2.944						
bushels	20, 376 821, 604		8 235	300		12, 639	34,
value of cropdollars 1919 ¹ acres	306, 303 12, 875		92			4, 676	13,
Oats cut and fed unthreshed1929acres_ Barley threshed1929acres	828 34, 501	80	6 218		•	35 727	
bushelsvalue of cropdollars	1, 347, 147 636, 547	400 188	6, 020			20,212 9,500	15,
1010acres Rye threshedacres	3, 610		15			9,000	7,
bushels	746 11, 464					300	
value of cropdollars 1919acres	8, 449 1, 403			1		252	
Flax threshedbushelsbushels	32 650						
value of crop_dollars_ Buckwheat threshed1929acres_	1,788			1			
bushels	8 80	1		1			
value of crop_dollars Mixed grains not separated in harvesting_1929acres bushels	64 582					48	
bushels. value of cropdollars Hay crops, total1929arcs	18, 905 10, 615					1, 650 924	
Hay crops, totalacres1929 ² acrestons	108, 912 244, 017	2, 612 2, 060 14, 446	831 2, 220	$637 \\ 1, 122$	1, 268 1, 915	2, 536 4, 413	8, 30,
value of cropdollars 1919acres	2, 550, 358 77, 579	14, 446	22, 818	12, 799	18, 471	43, 773	319,
Dimether and (an) timether and classes						1, 080	
mixed1929nores	618 879						
value of cropdollars Clovers-red, alsike, and mammoth1929	6, 521					*****	
tons	42						
value of crop_dollars_ Clovers—sweet, crimson, and Japan1929acres	357 723	60				50	
tons value of cropdollars	840 5, 629 84, 579 218, 855 2, 379, 935	80 536				60 402	
value of crop_dollars_ Alfalfa1929acres tons	84, 579 218, 855	38 35	714 2, 104	617 1,077	515 1, 205	2,124 4,028	8, 30,
value of cropdollars	2, 379, 935 60, 476	357	22, 092	12, 493	13, 496	41, 085	318,
Other tame grasses1929acrestons	1, 201	640	2		208	60	- 3,
value of cropdollars	1, 201 1, 156 8, 602	545 4, 033	4 32		245 1, 813	60 444	
Wild grasses cut on farms1929acres	1, 205	1, 874	115	20	545	252	
tons value of cropdollars	21, 585	1,400 9,520	112 694	45 306	465 3, 162	$215 \\ 1,462$	
value of cropdollars 1919acres Small grains cut for hay1929acres	14, 956 685					1,080	
LOUS	1 594					50 50	
value of cropdollars 1919acres Annual legumes saved for hay1929acres	4, 515 942		1			380	
tonsvalue of cropdollars	66						
	594						
Soybeans, for all purposes1929grown aloneacres Canada, marrowfat, Scotch, and other ripe field peas (except cowpeas)1929grown aloneacres	8						
ripe field peas (except cowpeas)	34						
	568 1, 393						
ripe field beans (except soybeans) 1929grown aloneacres	2, 126					80	
value of ripe field peas harvesteddollars Navy, pinto, kidney, Lima, and other ripe field beans (except soybeans)1929grown aloneacres grown with other cropsacres bushels	99 31, 553						
Other field crops:	102, 311					1,050	
Sugar beets, for sugar1029tons of beets	78, 767		693			751	2, 23,
value of cropdollars	932, 921		9, 516 66, 612			9, 515	23, 167,
1919acres	0,000,111						

## IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

not include irrigated pasture land]

NEBRASKA

Deuel	Dundy	Garden	Hall	Hitch- cock	Kearney	Keith	Kimball	Lincoln	Merrick	Morrill	Red- willow	Scotts Bluff	Sioux	All other counties	
617 357 5, 565 3, 673 590	580 580 14, 500 9, 280 200	5, 411 4, 078 114, 975 75, 883 120	4, 767 4, 129 120, 315 80, 611 	5, 408 4, 512 161, 105 96, 707 1, 698 36	704 684 22, 550 14, 658	5, 630 4, 378 112, 577 72, 049 2, 269 60 240	294 254 9, 625 6, 353 95	10, 311 8, 662 260, 327 166, 609 1, 804 49	566 535 19,040 12,566 	0, 559 8, 912 173, 163 114, 288 4, 238 25 220	1, 830 1, 685 58, 480 37, 427 491 45 450	11, 953 10, 190 290, 706 191, 866 5, 679 212 1, 395	2, 990 2, 118 41, 975 27, 704 1, 170 105 808	2, 888 2, 704 102, 110 66, 509 200 96 852	1 2 3 4 5 6 7
50	51	80 1, 253 15	360 2, 160 11 	380 2, 394 189 215 671	20 	1, 512 36 246 1, 156	30 10	367 2, 312 256 101 1, 344	100 570 6 10 60	1, 519 172 607 450	2, 700 24 76	9, 626 529	808 5, 575 57 35 710 404	852 4, 632 20 59 68 139	6 7 8 9 10 11
$\begin{array}{r} 265 \\ 5, 125 \\ 4, 818 \\ 470 \\ 265 \\ 5, 125 \end{array}$	93	200 188 15 200	640 634 80 640	501 11,099 10,655 2,032 501 11,099	450 450 45 45 450	436 7,820 7,507 1,056 436 7,820	69 1, 153 1, 084 214 59 1, 100	1, 344 529 10, 035 9, 634 689 529 10, 035	00 1,000 1,040 60 1,000 1,040	2, 185 27, 852 26, 115 4, 458 1, 623 19, 598	10	78 1, 022 5, 327 113, 810 106, 822 8, 938 3, 961 88, 107 82, 821 3, 625	4, 574 4, 252 1, 518 166 2, 140	2, 308 2, 385 139 2, 368 2, 368 2, 385	10 11 12 13 14 15 16 17 18
4, 818 450	93	188	634	11, 099 10, 655 2, 017	450	7, 820 7, 507 1, 056	1, 034 	9, 634 198	1, 040	18, 422 2, 467 474 7, 434	10	82, 821 3, 625 1, 232 23, 702	2, 012 520 1, 832 1, 722	2, 385	19 20
20							50 214	491		6, 988 1, 991 88 820 705		22, 280 5, 313 134 2, 001 1, 721	998 58 602 518		22 23 24 25 20
81 2, 850 1, 055 10	$65 \\ 3,015 \\ 1,206 \\ 34$	665 20, 698 7, 658 108 90	80 1,975 771 1	140 5, 878 2, 351 92 40	10 400 176	536 21, 152 8, 461 	195 7, 123 2, 636 25 11	613 18, 851 7, 540 278 36		4, 009 136, 770 50, 605 2, 990 53	34 1, 570 628 10	$\begin{array}{c} 1, 232\\ 23, 702\\ 22, 280\\ 5, 313\\ 134\\ 2, 001\\ 1, 721\\ 11, 028\\ 500, 040\\ 188, 018\\ 6, 964\\ 296\\ 0, 931\end{array}$	1, 120 40, 624 15, 031 1, 317 219	407 18, 220 4, 920 165	27 28 29 30 31
105 4, 200 1, 974 50	63 2, 220 1, 088 60	297 7,485 3,518		9, 683 88		1, 161 34, 880 17, 091 12 105	690 14, 700 6, 909 12 25	1, 492 51, 833 25, 398 4 87		5, 359 153, 796 72, 284 165	41 1, 105 541 70	904, 896 425, 301 1, 940 108	2, 917 107, 504 50, 527 1, 026 874	93 2, 830 1, 457	32 33 34 35 35
245		36		43		1, 406 10				250		2, 817 2, 028 504 32 650			37 38 30 40 41
80		38				15		24		224		1,788 80 64 109			
1, 600 896 1, 544 3, 169 29, 432 1, 987	1, 389 3, 204 35, 756 2, 013	38 1, 140 638 4, 186 7, 316 66, 267 180	185 390 4, 095	1, 501 4, 046 46, 582 1, 449	40 51 592	620 366 7, 256 11, 851 106, 014 967	2, 760 4, 158 41, 711 239	400 236 7, 746 16, 793 160, 168 3, 284	80 256 2, 816	6, 850 3, 836 11, 776 19, 454 183, 903 12, 906	494 1, 316 15, 266 183	109 3, 935 2, 204 43, 386 110, 007 1, 214, 222 34, 504	34 2, 360 1, 322 9, 563 18, 295 194, 526 15, 464	698 1, 565 17, 400 139	21 22 23 24 27 28 29 20 27 28 29 20 27 28 29 30 30 31 32 33 34 40 41 41 41 41 41 40 55
		70 190 1, 216					233 289 2, 225					15 10 77 15 20	300 390 3,003 15 22		58 54 51 51 51 51 51
989 2, 439 24, 878 1, 289	1, 049 2, 894 33, 570 1, 491 10 20 156	30 80 536 2, 517 5, 195 52, 989 180	 185 390 4,095	1, 431 3, 954 45, 800 1, 064 65 85	40	3, 591 8, 322 84, 052 922	239 190 154	2,440 2 1		7, 567 15, 134 154, 367 7, 903	494 1, 316 15, 266 179	77 15 20 170 334 362 2,425 38,560 105,465 1,181,208 28,854 7 11		632 1,509 17,070 20 5 16 121	60 61 61 61 61 61
15 525 710 4, 402 683 30 20 152	130 330 290 2, 030 522	1, 519 1, 816 11, 260 50 35 266		663 179  178 5 7 7 53		$\begin{array}{c} 3, 600\\ 3, 471\\ 21, 521\\ 45\\ 65\\ 58\\ 441\end{array}$	1, 140 702 816 5, 957 50 16 122	8 29 1, 460 2, 134 12, 164 804		212 4, 028 4, 120 28, 016 4, 024 181 200 1, 520	4	81 601 4,293 3,986 29,098 4,809 162 153 1,163	$ \begin{array}{c c} 111 \\ 140 \\ 1,733 \\ 1,965 \\ 14,344 \\ 2,080 \\ 82 \\ 45 \\ 342 \end{array} $	61 40 269 119	01 01 01 77 77 77 77 77 77 77 77 77 77 77 77 77
				53 28				11		107		240	555		
										8		19 458 1, 123	15 110 270		8 8 8
	35 150 413						100 1, 119 3, 301	30 300 1, 020		. 188 48 1, 977 6, 326	2 20 06	1, 552 21 22, 567 72, 215	219 5, 120 17, 920		8 8 8
786 9, 518 66, 626 180	199 2, 997 20, 979	2, 425 24, 996 174, 972	39 528 3, 696	696 9, 187 64, 309 22		1, 336 14, 172 99, 204	718	2, 793 29, 102 203, 714		12, 596 131, 161 918, 127 8, 701	1	1	1	40 400 2, 800	8 9 9

### COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF

[The acreage shown in this table do

0000	THE STATE	Box Butte	Buffalo	Chase	Chevenne	Dawes	Dawso
CROP	THE STATE	BOX BUILO	Bunato	Chase	Сперенне		Dawso
ther field crops—Continued. Potatoes (Irish or white)	16, 507		595	45	5	53	
value of crop_dollars_	2, 425, 853 2, 654, 555		102, 776 128, 470	6, 290 8, 492	310 329	4, 420 4, 862	18, 1 22, 1
1919acres	6, 671				7		<i>20</i>
Sweetpotatoes and yams	$18 \\ 1,885$		2 172				
value of cropdollars Emmer and spelt	3, 363 111		310				
bushels	2, 941 1, 412						
Sorghums cut for silage, hay, or fodder1929acrestons	284 683		15 50				
value of grop dollars	4, 315		280			]	
1919 ¹ acres Pop corn	1, 392 63						
bushels value of cropdollars	1, 279 2, 344						
Crops grazed or hogged off 21929acres	86						
Clover seeds (all kinds)	226 592						
value of cropdollars Alfalfa seed	2, 238						
Dusneis	1,068 2,249			45 80		338 485	
ther seeds:	23, 984						
ther seeds: Millet seed	6 50						
value of cropdollars	43						
VEGETABLES HARVESTED FOR SALE							
[Not including white potatoes or sweetpotatoes and yams]	No.						
Totalacresvalue of crops_dollars	726 74, 387		32 4, 993			249	1,
Beans (snap or string)acres	23		1			(3)	( ⁸ )
value of cropdollars	1, 441 132		25			(3) 11	(8)
value of crop_dollars Cantaloupes and muskmelons1029acres	15,092		1, 610			28	(-)
value of cropdollarsvalue of cropdollars Corn, sweet	3, 825		200			1 25	
	261 6, 235		267			(3) 12	
Value of crop_donars lucumbersRores value of crop_dollars	20 2, 250		1 203				
value of crop_dollars. 1929 Value of crop_dollars. Value of crop_dollars	55 13, 303		5			⁽³⁾ 25	
value of crop_dollars Pumpkins	15 1, 072						
Value of crop_dollars FomatoesRcres	54		4			1	
value of cropdollars VatermelonsRores	9, 931 61		722			67 1	
value of crop_dollars Mixed vegetablesacres	3, 625 49		38 3			35 1	
Value of crop_dollars	16, 185 11		1,000			( ³ ) 30	
value of cropdollars	1, 428		248			16	
and in orchard fruits and vineyards (nurseries excluded)acres1929acres	807						
	807		1	1			
ORCHARD FRUITS AND GRAPES							
orchard fruits1929trees not of bearing age trees of bearing age	4, 953 12, 268		92 68	38 50			
value of crops_dollars_	19, 180		68 256	84			
Apples1929trees not of bearing age trees of bearing age	1, 817 7, 165		45	10			
DUSDAIS DETVASTAN			17 36	20 20			
value of cropdollars Cherries1929trees not of bearing age trees of bearing age bushels harvested	11, 669 846		40 24	26			
trees of bearing age bushels harvested	1, 442 967		36				
rees of bearing age. bushels harvested. Plums and prunes. bushels harvested. bushels harvested. bushels harvested. bushels harvested. value of cropdollars. bushels harvested. value of cropdollars. value of cropdollars. value of cropdollars. value of cropdollars.	3, 724 1, 039		179				
trees of bearing age	3, 319	**********	17	5			
Other orchard muite	2, 150 3, 335		21 33	20 31			
trees of bearing age	1, 251 304		62	8			
	452		4	27			
rapesvines not of bearing agevines of bearing agevines of bearing age	755 2, 804		50 170				
pounds narvested	9, 871		684				
value of cropdollars SMALL FRUITS	339		27				
			1.12 · · ·				
RaspberriesRares quarts	5 3, 502		1 815				
	070		76				
value of cropdollars	872 15						1 10
value of cropdollars strawbarries1929acres quarts	22, 982		2 2, 785	300 300			(3)
value of cropdollars	872 15 22, 982 4, 324 3 1, 588		2	54			

¹ Including kafir, etc., cut for forage.

² Not including corn, annual legumes, sweetclover, or alfalfa.

* Less than 1 acre.

## IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

#### not include irrigated pasture land]

NEBRASKA-Continued

Deuel	Dundy	Garden	Hall	Hitch- cock	Kearney	Keith	Kimball	Lincoln	Merrick	Morrill	Red- willow	Scotts Bluff	Sioux	All other counties	
38 5, 970 6, 328	69 13, 295 17, 948	59 6, 708 7, 110	20 2, 120 2, 650 	135 14, 005 19, 607 35	127 13,755 17,882	73 9, 865 11, 345	468 61, 017 64, 678 346	317 40, 753 48, 904 86	8 640 736	474 48, 583 51, 498 984	332 41, 784 58, 498 	10, 114 1, 564, 226 1, 658, 080 3, 480	3, 197 440, 312 484, 343 1, 692	253 30, 811 40, 029 16 10 1, 128	1 2 3 4 5 6
	100		300 540	42 67		80		50		40	513	44 1, 650 792 6 10	67 1, 291 620	1, 128 2, 000	7 8 9 10 11
7	100 630 43			409 241		30 30 191 19		50 320 2, 032 232		40 93 623 164 15 150 270	48	19 127 78 5 80 156 0	13 16 300 630	92 26 733 1, 258	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 17 18
	75 67 643	53 112 1,176				16 70 287 137 355 3,408		9 40 156 22 33 317			40 123 1, 181	157 857 1, 357 40 69 773	44 125 438 269 850 9, 520		19 20 21 22 28 24
												6 50 43			25 26 27
		14 400	136 3,720	16 2, 210	11 413	7 595	2 305	25 4, 338	80 1, 228	24 3, 700	51 5, 449	63 9, 576	1 285	240 35, 835	28 29
		10 100 2 200	(*) 10 10 10 10 10 10 10 10 10 10	$egin{array}{c} 1 \\ 80 \\ 2 \\ 630 \\ 2 \\ 50 \\ 1 \\ 30 \\ 2 \\ 155 \\ 3 \\ 745 \end{array}$	( ⁸ ) 50	1 40 1 50 1 60 ( ³ ) 15 1 100	2 300 ( ³ ) 5	(3) 18 7 2, 421 170 4 192 (3) 25 3 320	80 1, 228	7 1, 718 3 375 4 110 	$egin{array}{c} 3\\ 325\\ 8\\ 723\\ 11\\ 421\\ 1\\ 333\\ 3\\ 615 \end{array}$	7 652 13 1,885 2 437 6 474 3 576 18 8,277		$\begin{smallmatrix} & 4 \\ & 530 \\ & 87 \\ & 6,070 \\ & 17 \\ & 1,130 \\ & 652 \\ & 111 \\ & 0588 \\ & 17 \\ & 6,865 \\ & 1,62 \\ & 22 \\ & 3,599 \\ & 20 \\ & 987 \end{smallmatrix}$	30 31 32 33 35 36 37 38 38 30 40 41 42 43 44 45 46 47 48 40 51
		2 100	2 360 195 ( ³ ) 26	1 325 2 35 		1 150 1 80 1 100		4 600 3 392 3 200		$\begin{array}{c} 1 \\ 337 \\ 4 \\ 472 \\ 3 \\ 408 \\$	9 1, 665 13 908 	0 1, 396 3 350 2 250 3 279		1, 072 22 3, 599 20 987 35 14, 002 240	42 43 44 45 46 47 48 49 50 51
	40	17	1	16	(3)	20	8	24		31	15	98	3	14	52
	49 773 1, 799	12 52 177	15 12	1,026 441 416	8 9 6	95 87 159	120 490 633	283 3, 855 5, 167		337 1, 379 2, 462	51 362 79	2, 153 3, 440 6, 322	3 127 124	393 774 682	53 54 55
	$\begin{array}{c} 31 \\ 543 \\ 1,053 \\ 1,369 \\ 122 \\ 162 \\ 113 \\ 418 \\ 566 \\ 8 \\ 12 \\ 6 \\ 12 \\ \end{array}$	6 266 775 98 	7 	18 210 106 8 33 13 48 13 48 52 81 1,000 18 149	6 	47 70 110 143 25 4 	120 205 186 241 145 95 380 140 8 12	$\begin{array}{c} 209\\ 3, 403\\ 3, 373\\ 4, 385\\ 40\\ 233\\ 150\\ 555\\ 34\\ 184\\ 107\\ 166\\ \hline & 35\\ 61\\ \end{array}$		$\begin{array}{c} 127\\ 100\\ 203\\ 264\\ 81\\ 103\\ 83\\ 332\\ 1,16\\ 1,798\\ 12\\ 28\\ 88\\ 83\\ 20\\ 1,798\\ 12\\ 28\\ 88\\ 88\\ 88\\ 88\\ 88\\ 88\\ 88\\ 88\\ 8$	33 222 2 3 8 65 10 37 2 06 25 39 8 8 9	$\begin{array}{c} 909\\ 1,746\\ 2,943\\ 3,826\\ 566\\ 460\\ 371\\ 1,484\\ 563\\ 1,192\\ 613\\ 950\\ 115\\ 33\\ 62\end{array}$	1 15 36 40 2 	$\begin{array}{c} 120 \\ 404 \\ 832 \\ 435 \\ 27 \\ 91 \\ 40 \\ 139 \\ 190 \\ 141 \\ 37 \\ 58 \\ 56 \\ 188 \\ 50 \end{array}$	56           57           58           59           60           61           62           68           64           65           60           67           68           69           70
		6		38 165 7				10 661		85 12 50 2	33 20 48 2	470 431 722 29		70 1, 466 8, 202 272	71 72 73 74
			9, 860 1, 775	  1 480 48 48				( ⁸ ) 50 12 ( ⁸ ) 25 5	 1,250 200			$\begin{array}{c} & 4\\ & 3, 137\\ & 784\\ & 6\\ & 5, 552\\ & 1, 221\\ & 2\\ & 650\\ & 91\end{array}$		 3,010 532	75 76 77 78 79 80 81 82 83

## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

NEVADA

			NEVAI	DA									
Annu in	CROP	THE STATE	Church- ill	Doug- las	Elko	Eu- reka	Hum- boldt	Lan- der	Lyon	Nye	Washoe	White Pine	All other coun- ties
123456789	Grain and forage crops: Corn, total	1, 579 1, 076 33, 333 38, 126 193 1, 818 11, 223 122 188	95 3, 354 3, 857 9	12			20 23		39 17 555 638 20 102 612 2	2, 148	283 56 585 3, 210 15		31,060 108 1,051 6,621 63
10 11 12 13 14 15 16 17 18	Wheat threshed, total	13, 434 353, 886 462, 769 19, 983 3, 817 108, 351 138, 948 2, 921	184, 303 3, 150	3, 078	$\begin{array}{r} 959\\ 18,282\\ 27,423\\ 1,235\\ 57\\ 730\\ 1,095\\ 168\end{array}$	6, 390 38 17 510 765	6, 835 8, 886 952	490 686 111	38, 252 49, 609	116 5 100 130	59,650 77,444 3,053 119 3,598 4,569	306 8, 565 12, 848 705 75 1, 996 2, 994 168	20, 519 38, 347 4, 180 886 20, 847 27, 072
19 20 21 22 23 24	durum or macaroni1929	9, 477 238, 865 316, 150 17, 062 140 6, 670 7, 671	2, 490 61, 015 79, 320 2, 825 140 6, 670 7, 671	53, 236 2, 674	26, 328 1, 067	5, 625 38	6, 835 8, 886	490 686 111	34, 306 44, 598 3, 206	3,467	1, 860 56, 058 72, 875 2, 637	231 6, 569 9, 854 537	11,275
25 26 27 28 29	Oats threshed1929bushels value of cropdollars 1919 1Acres Oats cut and fed unthreshed_1929Acres	2, 962 101, 024 69, 081 2, 501 381	52 1, 343 927 121 34	541 24, 097 16, 627 218 44		15 500 340 50 17	2, 480 1, 711 168	5	1, 942 24	114 3, 759 2, 556 52 11	212 7, 235 4, 992 155 44	380 15, 599 10, 607 908 7	$53 \\ 1,533 \\ 1,048 \\ 264 \\ 174$
30 31 32 33 34 35	Barley threshed	5, 390 195, 676 170, 677 5, 156 347 4, 514	887 23, 326 20, 294 92 3 40	63, 679	10, 760 273 226	4,320	4, 580 3, 985 35	9 7	46, 259 40, 245 1, 065	43 924 924 189 3 50	10, 358 281 59	119 5, 460 4, 641 . 001 . 15	11, 337 1, 166 9
36 37 38 39	value of cropdollars Mixed grains not separated in harvesting1929Bcres bushelsvalue of cropdollars	4, 361 411 9, 800 9, 213	42 102 2, 319 2, 319	32	2, 380 31 767		200 212	22 20 28 425 425	3 65 65	50 10 210	1, 138 1, 206 124 2, 979 2, 770	325 299 24 546 480	152 152 57 1,730 1,542
40 41 42 43 44	Hay crops, total	357, 861 539, 248 6, 456, 378 300, 714	30, 704 95, 109 1, 207, 180 19, 314	14, 662 30, 256 580, 348 14, 744	154, 200 155, 109 1, 583, 379 111, 956	11, 611 9, 860 120, 941 12, 299	30, 040 36, 172 417, 512 32, 294	10, 592 18, 305 154, 019 9, 955	25, 485 67, 847 870, 962 18, 988	10, 364 13, 399 160, 054 10, 374	27, 541 43, 159 532, 205 22, 435	14, 807 20, 908 239, 087 14, 645	27, 855 45, 124 590, 691 33, 710
45 46 47 48	Timothy and (or) timothy and clover mixed	34, 286 44, 316 520, 693 18, 288	76 229 2, 908	1, 955 4, 122 64, 715 3, 060		1, 155 1, 160 12, 760 770	135	790 1, 115 12, 265 413	785 1, 137 17, 851 100	57	1, 318 1, 854 23, 546 2, 418	329 365 4, 015 711	780 987 14, 157 1, 765
49 50 51 52 53	tons. value of cropdollars Japan1929acrestons	906 1, 156 14, 397 197 323 3, 319	22 64 858 17 18 189	10 134	458 485 5, 966 31 29 275	2	301	3, 690		100 200 2, 460 105 198	1, 166	10 10 123 16 34	 6 9
54 55 56 57 58 59 60 61 62	Clover alone, all kindsacres	487	40	9, 920 31, 300 469, 500 8, 761 1, 832 2, 354 28, 719 2, 105	305 17, 487 27, 422 329, 064 12, 068 12, 538 12, 538 12, 837 134, 789 18, 486		7, 305 14, 972 191, 642 5, 101 5, 514	3, 071 5, 744 75, 821 2, 593 90	27 70	16 3, 668 7, 308 95, 004 2, 577 372 361	16, 148 29, 936 383, 181 11, 217 3, 115 3, 786 46, 189 804	320 126 8,444 15,293 183,516 6,339 403 585 6,143	23, 264 39, 709 531, 985 26, 022 603 450
62 63 64 65 66 67	Wild grasses cut on farms1929acres tons value of eropdollars 1919acres Small grains cut for hay1929acres.	141, 727 124, 040 1, 175, 775 134, 389 3, 534	20 740	686 1,025 10,968 688 225	96, 428 80, 881 744, 105 70, 556	1, 111 786 7, 939 5, 961 218	5, 280 64, 416 1, 297 16, 983 15, 666 158, 227 25, 393	$137 \\ 6,366 \\ 6,066 \\ 61,207 \\ 6,772 \\ \end{array}$	854 280 210 375 4, 013 635 213	48, 015 6, 451	6, 367 6, 905 70, 401 6, 501	5, 073 3, 976 36, 579 7, 291	
68 69 70 71 72 73 73 74	tons value of cropdollars 1919acres Annual legumes saved for hay.1929acres tons velue of crop. dollars	4, 218 55, 661 5, 564 126 135 1, 525	794 10, 322 689	405 5, 832 130 37 40 480	586 7, 618 1, 000 75 75 825	344 4, 472 300	1 004	40	261 3, 393 253	18 25 360 109	559 594 7, 722 1, 498	532 645 8, 385 161	274 340 4, 645 1, 019 14 20 220
75 76 77	Annual legumes (ripe field peas and beans), for all purposes	706 16 215 780	1 13 52				3 44 176	2 50				17 2 22 81	220 7 3 16 64
78 79 80 81 1	Potatoes (Irish or white) 1929acres bushels value of cropdollars 1919acres Not exactly comparable.	3, 661 537, 995 856, 562 2, 823		229 76, 287 125, 874 96 ot inclue	274 29, 853 40, 302 187 ling sorgh	25, 980 36, 372 57		00		43	1, 101 121, 925 201, 176 526	291 44, 967 62, 954 270	173 20, 418 82, 702 843
								110 11 11 5	sparatet	3.			

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

NEVADA-Continued

CROP	THE STATE	Church- ill	Doug- las	Elko	Eureka	Hum- boldt	Lander	Lyon	Nув	Washoe	White Pine	Al oth cou tie
Other field crops—Continued. Sorghums hervested for grain	81							2	······			
bushels value of cropdollars Sorghums cut for silage, hay, or fodder	2, 380 2, 024 34	1										2, 1,
tons value of cropdollars off 1	95 789 85	45										
All other field crops1920acres. value of cropdollars. Clover seeds (all kinds)1929åcres. bushels.	20 1,695 34 132		•••••					84				1,
value of crop. dollars. Alfalfa seed	1,069 1,159 4,256 44,475	3 9 94				53 153 1, 599		1,069 787			105 399 4, 170	
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams] Totalacres	1, 545	195			12	4	2	252	24	180	42	
value of crops_dollars_ Asparagusacres	234,668	36,430	115	1, 558	1,065	435	250 	50, 140	3,809 2	30, 170	9,044	101,
value of cropdollars	19, 134 36 5, 394 553	690 2 260 134	1 115	1 132	1 100	1 135		5 200 218	00 2 398 5	7 1,482 1	160 4 1, 382	18
value of cropdollars 1929	102, 589 55 6, 694 71	28,629 20 1,470					1 200	46, 985 7 525	915 1 104	220 16 3, 313 2	1 125 1	. 25
value of cropdollars Onions (dry)foresvalue of cropdollars Radishesfores	4, 519 151 20, 340 38	5 531				1 55		7 346		400 117 16, 907	102	4
Value of cropdollars .acres value of cropdollars watermelonsacresacres	3,918 46 11,832 125	5 1, 293 6						4 397 4	1 307 10	8 2, 860		. 6
value of erop_dollars Mixed vegetables1929value of erop_dollars Value of erop_dollars Other vegetables1929acres value of erop_dollars	12, 129 190 34, 299 107	1,066 14 1,275 5		5 1, 124 1	11 1,505	1 65	1 50	455 7 828 5	1,750 105 2	4 380 31	30 6,230 5	. 8
value of crop_dollars Land in orohard and subtropical fruits, vineyards, and planted nut trees (nurseries excluded)1920acres ORCHARD AND SUBTROPICAL FRUITS, GRAPES,	13, 820 1, 282	1, 216 203	(2)		11	57	6	<u>314</u> 74	140 120	4, 608 138	1,045 63	6
AND NUTS Orchard fruits1929_trees not of bearing age trees of bearing age value of cropsdollars value of cropsdollars	11, 073 54, 713 93, 350	4, 357 9, 506 26, 670	92 48 18	349 5, 440 10, 295	90 983 7,146	513 4,371 9,237	10 175 48	796 3,431 3,284	453 4,650 713	848 9,957 13,472	401 3,457 2,820	3 12 19
Apples	5, 721 35, 766 39, 020	3, 139 5, 608 9, 397	78 28 5 8	269 4,408 5,305	53 878 4,082	852 3, 333 4, 490	$\begin{array}{r} 4\\122\\10\end{array}$	248 2,543 1,492	179 3, 246 319	720 8,976 7,658	164 2,520 1,459	4
value of cropdollars Figs1920_trees not of bearing age trees of bearing age pounds harvested		15,505 139 1,104 92,275	8	9, 284	7,144	7,409	18	2,462	558 90 52 200	12, 636	2, 553	8
value of cropdollars Peaches	5,609 2,314 7,747 5,661	5,537 435 1,371 1,092		0 44 5	$11 \\ 2$	84 847 302	3 4	859 265 247	12 121 415 50	33 190 198	51 207 36	14
value of crop_dollars_ Pears1920_trees not of bearing age trees of bearing age bushels harvested_	11,322 1,204 3,485 2,661	2, 184 274 727 882	1 6 5	10 31 280 216	11 10	604 25 274 286	3 18 12 24	494 71 266 105	100 22 417 8	396 36 426 123	72 59 205 27 54	7
value of cropdollars Plums and prunes1929trees not of bearing age trees of bearing age bushels harvested	5, 322 748 3, 908 2, 220	1,764 287 488 337	10 13 8	432 36 585 376	13 86 1 2 2	572 29 335	30	105 210 81 279 45	16 39 410 12 19	246 51 270 97	04 322 89	]
value of cropdollars O ther orchard fruits1929trees not of bearing age trees of bearing age bushels harvested	3, 437 855 2, 646 621	650 83 208 333	6	470 7 123 30	2 2 7	352 528 23 82 39	6 1	45 74 37 78 13	110 5	160 8 95 10	134 63 203 2 7	1
value of cropdollars Grapes1929_vines not of bearing age vines of bearing age pounds harvested	1,786 13,365 62,338 153,597	1,124 485 1,076 2,829		99		124 30 69 2, 215		44 314 882 496	8 1, 354 10, 491 40, 475	34 1 107 4,000	7 29	11
value of cropdollars Subtropical fruits 41929trees not of bearing age trees of bearing age bushels harvested	11, 372 290 888 328	170				183		30		240		
value of cropdollars Nuts (almonds and pecans)_1929trees not of bearing age trees of bearing age pounds harvested	656 167 121 720											
value of cropdollars SMALL FRUITS Strawberries	730 16 10, 911 1, 908	4 3, 081 539	(²) 40 40	2 945		1 190		2 1, 288	4	8 5,007	1 360	
quarts			7			33	,	225		876	63	1

#### COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF

NEW MEXICO

[The acreage shown in this table does

	NEW MEX	100				•		
* CROP	THE STATE	Bernalillo	Chaves	Colfax	Dona Ana	Eddy	Grant	Hidalgo
Grain and forage crops: Corn, total	85,509 954,397 900,196 38,954 1,212	2, 221 1, 271 24, 440 23, 218 2, 077 424 3, 587	3, 046 2, 525 90, 093 72, 074 3, 729 18 125	1, 709 1, 107 16, 370 15, 225 931 65 275	3, 810 2, 643 93, 923 93, 923 5, 896 361 3, 485	1, 520 1, 480 45, 090 40, 581 2, 182	3, 106 2, 818 72, 482 79, 730 2, 358	44 43 16, 09 19, 30 96 1
tons. value of cropdollars. 1910 1acres. Cut for fodder1929acres. 1919acres. Hogged or grazed off1929acres.	58,837 1,188 - 3,411 8,456	22, 598 81 435 274 91	788 417 192 373 311	1, 595 175 285 167 252	21, 641 214 426 305 380	36 207 4	288 17	11
Wheat threshed, total	31, 310 6, 255 124, 647 125, 979	$1, 143 \\ 29, 410 \\ 30, 065 \\ 1, 381 \\ 211 \\ 5, 994 \\ 6, 294 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 375 \\ 37$	29 1, 027 1, 091 800 22 765 842 705	2, 371 42, 854 40, 994 6, 009 978 17, 934 17, 217	198 4, 834 5, 074 4, 117 114 3, 173 3, 332	43 845 930 75 43 845 930	302 7, 493 8, 592 168 212 5, 300 6, 095	1( 2, 55 3, 18 31 74 91
1919acres. Spring wheat, other than durum or macaroni1929acres. bushels. value of cropdollars. Durum or macaroni wheat1929acres. bushels. value of cropdollars.	- 10, 868 - 334, 400 - 350, 023 - 22, 251 - 1, 288 - 20, 144	272 820 21, 198 22, 258 1, 109 112 2, 224 2, 213	701  99 7 262 249	$1, 688 \\ 1, 215 \\ 22, 479 \\ 21, 580 \\ 4, 321 \\ 178 \\ 2, 441 \\ 2, 197 \\ $	$2,345 \\ 82 \\ 1,645 \\ 1,727 \\ 1,772 \\ 2 \\ 16 \\ 15$	75	141 80 2,068 2,378 27 10 125 119	16
Oats threshed1929 bushels. value of cropdollars. 1919 ² Oats cut and fed unthreshed1929	- 7, 184 - 193, 975 - 105, 049 - 8, 880	23 891 544 178 117	573 28, 062 15, 434 975 78	2, 210 54, 394 27, 197 3, 382 943	58 3,860 2,316 239 31	422 19, 500 10, 725 224 100	121 3,045 2,132 100 33	3 2 1
Barley threshed	3,483 82,543 56,110 2,889 86	4 17 14 26	191 5, 287 3, 542 344	1, 639 39, 198 23, 519 698	12 345 286 453	219	51 1, 140 1, 094	1, 1,
bushels, value of cropdollars, Buckwheat threshedfores. bushels, value of cropdollars. Mixed grains not separated in har-	1, 597 85 1, 596 1, 596 1, 436	5 50 45						
vesting	20, 934 17, 341 117, 065	29 530 445 4,004 10,903 189,334	20 500 420 12, 178 31, 492 469, 846 15, 720	59 2, 025 1, 580 18, 668 29, 917 394, 737		8, 609 25, 714 385, 357	6 75 63 2, 591 6, 797 113, 050	1, 29,
1919acres Timothy and (or) timothy and clover mixedBcres tons value of cropdollars 1919acres	<u>110, 718</u> <u>5, 642</u> <u>7, 594</u> <u>90, 387</u>	4, 242 3 5 75		14, 820 1, 208 1, 223 14, 065 806	13, 271	7,918	1, 623	
Clovers—red, alsike, and mammoth.1929acres tons value of cropdollars Clovers—sweet, crimson, and Japan.1929acres tons value of cropdollars Olover alone, all kinds1019acres	113 275 4,043 305 430 430	50 175 2, 800	25 25 350 - 63 - 90 - 1, 215	170 256 2, 637				
Alfalfa	04, 900 234, 384 3, 592, 424 87, 105 4, 499	3, 465 9, 727 175, 086 3, 178 31 74	11, 512 30, 636 459, 540 15, 292 232 335	23, 852 333, 928 7, 876 633 895	12,36244,563713,00811,854284272	8, 480 25, 528 382, 920 7, 865 65 90	165	1, 29,
value of cropdollars 1910	56, 860 4, 015 6, 656 7, 007 70, 310 8, 513	888 69 225 416 4, 160 304	3, 685 80 63 111 1, 221 27	8, 503 868 2, 504 2, 613 24, 824 3, 187	3, 264 193 3 6 66 237	1,080 23 2 1 11	1, 980 234 258 271 3, 252	
Small grains cut for hay1929acree value of cropdollars 1919acree Annual legumes saved for hay1929acree tons value of cropdollars	6, 184 71, 393 6, 459 159	506 6, 325 176	295 3,835 287	1,078 10,780 1,736	143 2,002 620	74 1,036 30 - 11 16	99 1, 386 15	
tons value of cropdollars 1919acres Peanuts, for all purposes1929grown alone_acres grown with other crops_acres bushels					1 .			

Including all silage crops.
 Not exactly comparable.
 Less than 1 acro.
 Not including sorghums which are shown separately.

### IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

### not include irrigated pasture land]

NEW MEXICO

Lincoln	Luna	McKin- ley	Mora	Otero	Rio Arriba	Roosevelt	Sandoval	San Juan	San Miguel	Santa Fe	Sierra	Socorro	Taos	Valencia	All other counties	
898 527 13, 640 10, 912 899 29 140 882	$203 \\ 126 \\ 4, 577 \\ 5, 035 \\ 743 \\ 46 \\ 405 \\ 2, 930 $	124 122 2, 671 2, 938 855	1, 992 1, 744 36, 996 29, 597 15	763 605 25, 870 21, 990 548	2, 314 1, 998 36, 948 36, 948 1, 849	202 196 6,010 4,207	2, 904 2, 797 91, 363 91, 363 2, 255	6, 130 5, 706 177, 832 177, 832 4, 102 27 222 1, 390	$1,733 \\ 1,413 \\ 28,053 \\ 23,284 \\ 060 \\ 159 \\ 532 \\ 3,086 \\ \end{array}$	897 773 12,345 11,481 870 10 50 315	1, 199 1, 090 34, 530 32, 804 1, 320 14 105 662	$\begin{array}{r} 697\\ 690\\ 16,076\\ 14,463\\ 1,937\\ 2\\ 6\\ 38\end{array}$	1, 158 1, 058 12, 791 11, 512 1, 346 35 373 2, 350	2, 334 2, 056 34, 430 31, 331 2, 879 12 56 853	2,461 2,271 61,777 50,435 538 6 15 87	1 2 3 4 5 6 7 8
340 60 2	2, 800 58 25 101 6	2 10	186 62	15 79 41 19	131 50 185	6 20	44 462 63	136 285 404 112	58 152 128 9	34 102 140 12	28 90 67	2 120 3	42 73 23	204 114 62	112 220 62	9 10 11 12
$16 \\ 360 \\ 348 \\ 157 \\ 3 \\ 60 \\ 63 \\ 78$	76	466 1, 152 1, 208 391 23 81 85 17	2, 658 52, 468 52, 249 32 407 7, 612 7, 612	102 1, 500 1, 575 424 90 1, 420 1, 491 318	2, 055 35, 302 38, 588 3, 710 170 2, 196 2, 306 744	175 2, 200 2, 288 175 2, 200 2, 288	2, 292 52, 846 57, 944 2, 345 2, 345 5, 413 5, 954 108	1, 517 37, 780 39, 629 608 418 12, 167 12, 775 163	1, 186 17, 963 17, 955 652 314 5, 360 5, 850 377	401 5, 372 5, 853 1, 022 8 101 111 128	337 9,711 10,107 475 47 774 813 383	683 15, 213 14, 604 1, 249 185 3, 771 3, 620 248	4, 128 83, 147 89, 714 4, 097 675 11, 888 12, 482 613	4, 180 74, 899 71, 895 3, 026 1, 867 36, 718 35, 249 408	$\begin{array}{c} 21 \\ 269 \\ 205 \\ 14 \\ 145 \\ 145 \\ 73 \end{array}$	13 14 15 16 17 18 19 20
79 13 300 285		441 1,051 1,104 374 20 19	2, 111 42, 662 42, 662 32 140 2, 194 1, 975	12 80 84 105	1,828 32,208 35,429 2,960 51 898 853		1, 995 46, 194 50, 813 2, 237 57 1, 239 1, 177	1,071 25,218 26,479 535 28 395 375	759 11, 390 11, 510 275 113 1, 217 1, 095	376 4,900 5,300 894 17 371 352	290 8,937 9,384 92	$\begin{array}{r} 496\\ 11,402\\ 10,946\\ 1,001\\ 2\\ 40\\ 38\end{array}$	2, 950 63, 569 69, 926 3, 484 503 7, 690 7, 308	2, 260 37, 469 35, 970 2, 018 53 712 676	7 114 120 19	21 22 23 24 25 20 27
 15 53	82 950 618 	36 350 214 293 27	995 20, 792 10, 396 302	63 1, 179 648 57 10	6, 542 3, 729 1, 118 227		211 2, 815 1, 717 460 146	371 14,007 7,844 299 179	647 13, 566 7, 461 206 188	36 496 298 43 37	28 2,455 1,596 5 7	51 12	770 15, 319 8, 732 755 286	205 5, 097 3, 007 245 151	9 355 231 64 20	28 29 30 81 32
48 800 592 131 5 61 57	153	13	90 1, 331 879 41 995 846	31 495 347 02 6 33 31	70 1, 089 784 220 3 38 31		19 390 308 70	380 10, 835 8, 500 74 21 610 500	340 7, 218 5, 053 11 1 15 13	1 16 13	27 1, 084 076 3	3 60 49 21	493 11, 105 8, 107 289 8 123 101	38 552 460 60		33 34 35 30 37 38 39
			5 66 59		45 1, 080 972				3 10 9				27 390 351			40 41 42
			250 4, 696 3, 945	35 1,860 1,562	39 496 387		( ³ ) 5 4	27 444 316	156 6, 986 5, 868	4 66 55	4 120 101	8 160 134	59 1, 078 837	38 1, 542 1, 295		43 44 45
2, 016 5, 043 89, 858 2, 059	949 1,696 25,589 3,297	1,062 1,024 16,077 563	4, 541 6, 623 88, 191 694	1, 169 2, 593 38, 465 1, 925	10, 377 17, 143 222, 257 9, 432	441 1,014 17,178	3, 468 8, 646 127, 996 8, 501	7,495 16,700 246,375 9,618	4,940 7,419 107,050 2,858	1, 737 3, 835 67, 761 2, 237	1,303 2,764 42,633 897	1, 158 2, 390 37, 829 3, 080	8, 319 14, 028 184, 486 6, 554	3,866 8,563 182,624 4,335	4,811 9,790 147,241 1,667	40 47 48 49
	1 15		596 764 9,932 4 12		2,073 2,999 34,489 1,742		146 103 2, 509 26 2 3	27 70 805	744 772 10, 036 125	36 00 780 13	1 2 27	12 17 230 11	743 1, 399 16, 089 269 32 60 690	6	42 78 1, 170 3	50 51 52 53 54 55
	8 12 190 10		162		12 21 210 15		41 1 1 11	20 20 206 4		2	5 5 75	3	3 31 20	11 12 149 101	3 , õ 65	57
1,909 5,468 87,488 1,895 10 40 480 2	$\begin{array}{c} & 345 \\ 1,071 \\ 18,207 \\ 879 \\ 411 \\ 409 \\ 4,908 \\ 254 \\ 174 \end{array}$	991 949 15, 184 512 1 2 22 32 8	2, 748 4, 699 65, 786 556 489 472 5, 192 413	863 2, 291 34, 365 1, 685 66 64 768 127	$\begin{array}{c} 6,253\\ 11,629\\ 162,806\\ 4,939\\ 939\\ 1,241\\ 11,790\\ 890\\ 582 \end{array}$	434 1,004 17,068 7 10 110	8,068 8,128 121,920 2,982 54 70 770 47 5	6, 873 15, 873 238, 095 9, 287 85 105 998 80 84	$\begin{array}{c} 3, 251 \\ 5, 670 \\ 85, 050 \\ 2, 227 \\ 26 \\ 34 \\ 374 \\ 75 \\ 140 \end{array}$	$1,620 \\ 8,023 \\ 65,214 \\ 1,931 \\ 47 \\ 106 \\ 1,219 \\ 162 \\ 3 \\ 4$	$1,047 \\ 2,359 \\ 37,744 \\ 841 \\ 36 \\ 33 \\ 396 \\ 23 \\ 199 $	1,082 2,252 36,032 2,656 4 5 60 201	5, 781 10, 604 148, 450 8, 850 864 962 9, 139 551 330 313	$\begin{smallmatrix} & 8, 110 \\ & 7, 048 \\ 122, 808 \\ & 3, 323 \\ & 34 \\ & 54 \\ & 594 \\ & 84 \\ & 579 \end{smallmatrix}$	640	61 62 63 64 65 66 67 68 69 70 71 72
97 135 1,890	191 2, 101 2, 131 10 12 168	5 55 62 68 816	816 3, 160 100 286 353 3, 883 38	240 238 3, 332	549 5, 210 558 516 701 7 711		15 150 163 184 228 2,508 283	94 893 15 401 531 5 310	129 1,419 22 772 805 10,063	4 44 10 31 42 504	354 4, 248  15 11 143	44 58 115 1, 495	2, 974 992 438 554 5, 817	675 7,425 720 182 174 2,088	1,055 030 8,983 3 9 7 91	
1,890	108 23	816 19	3,883 38 5 7 70	3, 332 113	7, 711 1, 182 2 3 29 97		2, 508 283 8 8 87	5, 310 228 5 7 68 2	10,063 899 7 9 108 10	304 113 6	33	1,495 110 2 1 12 5	800 119 133 1, 290 63	2, 088 80 	6	78 74 76 76 76 76 76 76 76 76 76 78 76 80
						353 7 13, 807 19, 414		1 8 11					16 1 21 29		. 3 145 203	81 83 83 84

#### COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF

[The acreage shown in this table does

	MEXICO-0	Continued				e acreage sur		
CROP	THE STATE	Berna- lillo	Chaves	Colfax	Dona Ana	Eddy	Grant	н
Annual legumes-Continued,			-					
Soybeans, for all purposes1929grown aloneacres grown with other cropsacres	158 13	2				2		
bushels value of soybeans harvesteddollars	1, 517 3, 490	20				3		
Cowpeas, for all purposes	1,174	40		3				
grown with other cropsacres bushels	123 9,406		20	5				
value of cowpeas harvesteddollars Canada, marrowfat, Scotoh, and other ribe field peas (excent cow-	23, 517			13				
peas)1929grown aloneacres grown with other cropsacres	1, 692 49							
bushels	26,038				22			
value of ripe field peas harvesteddollars 1919acres	63,902 3,606	26			55 5		5	
Navy, pinto, kidney, Lima, and other ripe field beans (except soy-		~0				************	Ů	
Deans)1929grown aloneacres	11, 524	60	150	1,953	141	73	228	
grown with other cropsacres bushels	619 169,355	2 591	91	$104 \\ 22,733$	2	1, 011	132 5,638	ŀ .
value of ripe field beans harvesteddollars	453,823	1,448	2, 619 7, 595	54,559	1, 490 4, 321	3, 185	16,351	
Other field crops:	5, 630	134	14	743	451	57	91	
Cotton, lint1929acres	125, 323		24, 724		60, 478	35, 490	20	
bales value of cropdollars	87, 442 8, 147, 045		16,203 1,487,348		42,854 4,005,053	26, 305 2, 467, 080	6 533	3
1919acres 1929tons	7, 527		43			7,484		
	40,786 1,161,641		7, 687 219, 080			11, 832 837, 213	3 83	
value of crop_ddllars Sugar beets, for sugar1929tons of beets tons of beets	388 3.076			167				
value of cropdollars	21, 532			1,541 10,787				
Sweet sorghum, or sorgo, for sirup1929acres	$146 \\ 17,254$	1 50	5 300		1 150		107	
value of cropdollars Tobaccoacres	17, 254	50	300		150		107	
Topacco1929acres pounds	19 19.600	$15 \\ 13,500$		********				
value of crop_dollars Potatoes (Irish or white)1029acres	3,920 1,298	2,700						
bushels	112,515			10 345	40 2, 833		27 2, 923	5
value of cropdollars 1919acres	159, 286 504		6	466	4, 250		4, 385	7
Sweetpotatoes and yams1929acres	1,510	11	6		2	1	3	·
bushels value of cropdollars	247, 153 397, 997	$\frac{821}{1,560}$	570 969		23, 636 37, 818	88 141	119 226	
Sorghums harvested for grain1929acres	1,584		626		111	144		
bushels value of cropdollars	38, 383 28, 388		$16,239 \\ 11,367$		2, 239 1, 903	3, 515 2, 777		•
Sorghums cut for silage, hay, or fodder_1029acres	6,005	39	2, 257 5, 066	183	215	1,132	59	
tons value of crop_dollars	13,612 145,812	58 545	5,066	289 2,081	381 4, 953	2, 024 25, 098	115 1,300	
1919 ² acres Crops grazed or hogged off ³ 1929acres	5, 748 178	99	1, 457 69	264	577	1, 529	21	
All other field crops	24		1		1	39		
Grass seeds ; value of cropdollars	1,068		72		150			1
Alfalfa seed1929acres bushels	3, 418	1	1, 899	20		751		
value of crop_dollars_	10, 565 95, 116	2 19	5, 600 50, 400	60 540		2, 875 25, 875		
1919 4acres	2, 583	8	1, 733	126	27	616		
Millet seed1929acres	16			10				
bushels	150 105			150 105				
Sunflower seed1929acres	- 30							
bushels value of cropdollars	1,000 850					1,000		
VEGETABLES HARVESTED FOR SALE								
[Not including white potatoes or sweetpotatoes and yams]	. 1					1. A.		
Totalacres	7,666	854	227	248	1, 899	194	136	
value of cropsdollars	924, 918	147,007	46, 501	8, 875	229, 179	134 17, 018	18, 120	
		11	2	1	17	1	· · · · · ·	1
Asparagus1929acres	45	1 11		150	2, 575	90		
Asparagus1929	8, 598	2,869	515			25	2	
value of crop_dollars Beans (snap or string)acres	8, 598 390 26, 772	2,869 11 1,406	16 1, 410	20 631	43 5, 431	1, 383	175	
value of crop_dollars Beans (snap or string)nores Cabbagesacres 1929	8, 598 390 26, 772 786	2,869 11 1,406 36	16 1,410 6	20 631 68	5, 431 93	1, 383	20	
value of oropdollars Beans (snap or string)1929acresvalue of oropdollars Cabbages1929acres Cantaloupes and muskmelons1929acres	8, 598 390 26, 772 786 85, 197 1, 487	2,809 11 1,406 36 5,686 103	16 1, 410 6 1, 906 28	20 631	5, 431 93 13, 247 1, 126	1, 383 	20 3, 410 4	
value of cropdollars Beans (snap or string)1929acresvalue of cropdollars Cabbages1929acresvalue of cropdollars Cantaloupes and muskmelons1929acresvalue of cropdollars value of cropdollars	8, 598 390 26, 772 786 85, 197	2,869 11 1,406 36 5,686	16 1, 410 6 1, 906 28 5, 279 12	20 631 68	5, 431 93 13, 247 1, 126 123, 401	1, 383	20 3, 410	
Wallie of cropdollars	8, 598 390 26, 772 786 85, 197 1, 487 168, 770 421 13	2,869 11 1,406 5,686 103 16,477 17 1	$16 \\ 1,410 \\ 6 \\ 1,906 \\ 28 \\ 5,279 \\ 12 \\ 2$	20 631 68	5, 431 93 13, 247 1, 126 123, 401 346	1, 383 	20 3, 410 4 645 2	
Beans (snap or string)       1929       acres.         Cabbages       1929       acres.         Cantaloupes and muskmelons       1929       acres.         Carrots       1929       acres.         Value of cropdollars.       acres.         Value of cropdollars.       acres.         Value of cropdollars.       acres.         1919       acres.         1929       acres.         1929       acres.         200       acres.	$\begin{array}{c} 8,598\\ 300\\ 26,772\\ 786\\ 85,197\\ 1,487\\ 168,770\\ 421\\ 13\\ 2,165\\ 19\end{array}$	2,869 11 1,406 5,686 103 16,477 17 1 225 1	16 1, 410 6 1, 906 28 5, 279 12	20 631 68	5, 431 93 13, 247 1, 126 123, 401	1, 383 	20 3, 410 4 645	
Beans (snap or string)       1929       acres.         Cabbages       1929       acres.         Cantaloupes and muskmelons       1929       acres.         Value of cropdollars.       acres.       acres.         Cantaloupes and muskmelons       1929       acres.         Carrots       1919       acres.         Carrots       1929       acres.         Caulifiower       1929       acres.         Carrots       1929       acres.	$\begin{array}{c} 8,598\\ 390\\ 26,772\\ 786\\ 85,197\\ 1,487\\ 168,770\\ 421\\ 13\\ 2,165\\ 19\\ 4,810\\ \end{array}$	$2,869 \\ 11 \\ 1,406 \\ 36 \\ 5,686 \\ 103 \\ 16,477 \\ 17 \\ 1 \\ 225 \\ 1 \\ 200$	16 1,410 6 1,906 28 5,279 12 2 400	20 631 68	5, 431 93 13, 247 1, 126 123, 401 346	1, 383 	20 3, 410 4 645 	
Beans (snap or string)       value of cropdollarsacres         Value of cropdollars       acres	$\begin{array}{c} 8,598\\ 390\\ 26,772\\ 786\\ 85,197\\ 1,487\\ 168,770\\ 13\\ 2,165\\ 19\\ 421\\ 13\\ 2,165\\ 19\\ 4,810\\ 64\\ 16,358\end{array}$	2,869 11 1,406 5,686 103 16,477 17 1 225 1 200 27 7,373	16 1,410 6 1,906 28 5,279 12 2 400 	20 631 68 2,880  	5, 431 93 13, 247 1, 126 123, 401 846	1, 383 	20 3, 410 4 645  100 8	
Beans (snap or string)       1929       acres.         Cabbages       1929       acres.         Cantaloupes and muskmelons       1929       acres.         Carrots       1919       acres.         Caulifiower       value of cropdollars.       1919         Caulifiower       value of cropdollars.       1919         Caulifiower       value of cropdollars.       acres.         Caulifiower       value of cropacres.       acres.         Celery       1929       acres.         Coron, sweet       1929       acres.	$\begin{array}{c} 8,598\\ 300\\ 26,772\\ 786\\ 85,197\\ 1,487\\ 108,770\\ 421\\ 13\\ 2,165\\ ,109\\ 4,810\\ 04\\ 16,358\\ 373\end{array}$		16 1,410 6 1,906 28 5,279 12 2 400 	20 631 68 2,880 	5,431 93 13,247 1,126 123,401 346 	1, 383 	20 3,410 4 645 2 100 8 1,200	
Beans (snap or string)       1929       acres.         Cabbages       1929       acres.         Cantaloupes and muskmelons       1929       acres.         Carrots       1919       acres.         Caulifiower       1919       acres.         Collars.       1929       acres.         Corrots       1919       acres.         Celery       value of cropdollars.       acres.         Corrots.       1929       acres.         Collars.       1929       acres.         Collars.       1929       acres.         Coulifiower       1929       acres.         Coron, sweet       1929       acres.         Cucumbers       1929       acres.         Cound acres       acres.       acres.         Cound acres       1929       acres.         Cound acres       value of cropdollars.       acres.         Cound acres       value of crop	$\begin{array}{c} 8,598\\ 300\\ 26,772\\ 786\\ 85,197\\ 1,487\\ 168,770\\ 421\\ 13\\ 2,165\\ 10\\ 4,810\\ 4,810\\ 4,810\\ 64\\ 16,358\\ 873\\ 21,199\\ 45\end{array}$	$\begin{array}{c} 2,869\\ 11\\ 1,406\\ 36\\ 5,686\\ 103\\ 16,477\\ 17\\ 1225\\ 1200\\ 27\\ 7,373\\ 7,373\\ 73\\ 5,727\\ 10\end{array}$	16 1, 410 6 1, 906 28 5, 279 12 2 400 	20 (31) (68 2,880 	5, 431 93 18, 247 1, 126 123, 401 	1, 383 19 2, 792 	20 3, 410 4 645 2 100 8 1, 200 5 220 1	
Beans (snap or string)       1929       acres.         Cabbages       1929       acres.         Cantaloupes and muskmelons       1929       acres.         Carrots       1919       acres.         Caulifiower       1919       acres.         Collars.       1929       acres.         Corrots       1919       acres.         Callifower       1929       acres.         Corrots.       1929       acres.         Collars.       1929       acres.         Caulifiower       1929       acres.         Coron, sweet       1929       acres.         Cuumbers       acres.       acres.         Cuumbers	$\begin{array}{c} 8,598\\ 300\\ 26,772\\ 786\\ 85,197\\ 1,487\\ 168,770\\ 421\\ 13\\ 2,165\\ 109\\ 4,810\\ 64\\ 16,358\\ 373\\ 21,199\\ 45\\ 5,863\end{array}$	$\begin{array}{c} 2,809\\ 11\\ 1,406\\ 38\\ 5,686\\ 103\\ 16,477\\ 1\\ 225\\ 200\\ 27\\ 7,373\\ 5,727\\ 10\\ 1,944 \end{array}$	16 1, 410 6 28 5, 279 12 400 	20 631 68 2, 880 	5, 431 93 13, 247 1, 126 123, 401 346 	1, 383 19 2, 792 	$ \begin{array}{r} 20\\ 4\\ 4\\ 645\\ \hline 100\\ 8\\ 1,200\\ \hline 5\\ 220\\ 1\\ 60\\ \end{array} $	
Beans (snap or string)       1929       acres.         Cabbages       1929       acres.         Cantaloupes and muskmelons       1929       acres.         Carrots       1919       acres.         Caulifiower       1919       acres.         Collars.       1929       acres.         Corrots       1919       acres.         Callifower       1929       acres.         Corrots.       1929       acres.         Collars.       1929       acres.         Caulifiower       1929       acres.         Coron, sweet       1929       acres.         Cuumbers       acres.       acres.         Cuumbers	$\begin{array}{c} 8,598\\ 300\\ 26,772\\ 786\\ 85,197\\ 1,487\\ 108,770\\ 421\\ 13\\ 2,165\\ 109\\ 4,810\\ 64\\ 16,358\\ 373\\ 21,199\\ 45\\ 5,863\\ 140\\ 17,435\end{array}$	$\begin{array}{c} 2,809\\ 11\\ 1,406\\ 38\\ 5,686\\ 103\\ 16,477\\ 1\\ 17\\ 1\\ 207\\ 7,373\\ 5,727\\ 7,373\\ 5,727\\ 10\\ 1,944\\ 15\\ 2,788\end{array}$	16 1, 410 6 28 5, 279 22 400 	20 631 08 2,880 	5, 431 13, 247 1, 126 123, 401 346 	1, 383 19 2, 792 	$\begin{array}{c} 20\\ 3,410\\ 4\\ 645\\ \hline \\ 2\\ 100\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	
Beans (snap or string)       1929       acres.         Cabbages       1929       acres.         Cantaloupes and muskmelons       1929       acres.         Carrots       1919       acres.         Caulifiower       1919       acres.         Collars.       1929       acres.         Corrots       1919       acres.         Callifower       1929       acres.         Corrots.       1929       acres.         Collars.       1929       acres.         Caulifiower       1929       acres.         Coron, sweet       1929       acres.         Cuumbers       acres.       acres.         Cuumbers	$\begin{array}{c} 8,598\\ 300\\ 26,772\\ 786\\ 85,197\\ 1,487\\ 108,770\\ 421\\ 13\\ 2,165\\ 19\\ 4,810\\ 64\\ 16,358\\ 21,199\\ 45\\ 5,883\\ 140\\ \end{array}$	$\begin{array}{c} 2,809\\ 11\\ 1,406\\ 36\\ 5,686\\ 103\\ 16,477\\ 17\\ 12\\ 225\\ 1\\ 200\\ 27\\ 7,373\\ 5,727\\ 10\\ 1,944\\ 15\end{array}$	$\begin{array}{c} 16\\ 1,410\\ 6\\ 1,906\\ 28\\ 5,279\\ 12\\ 2\\ 400\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	20 631 	5, 431 93 13, 247 1, 126 123, 401 	1, 383 19 2, 792 	20 3, 410 4 645 	

¹ Less than 1 acre. ⁹ Including kafir, etc., cut for forage.

³ Not including corn, annual legumes, sweetclover, or alfalfa. ⁴ Including clover seeds.

### IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

not include irrigated pasture land]

NEW MEXICO-Continued

Lincoln	Luna	McKin- ley	Mora	Otero	Rio Arriba	Roose- velt	Sando- val	San Juan	San Miguel	Santa Fe	Sierra	Socorro	Taos	Valencia	All other counties	
	5		30 195 449 90 14	5 50 115	27 438 1, 007 146 48	2	14  5	$12 \\ 1 \\ 105 \\ 242 \\ 40$	4 25 58 1	2 40 92 2		2 2 47 108	83 1 250 575 877 41	26 340 782 8	1 4 9	1 2 3 4 5
			14 1,049 2,623		1, 196 2, 990	20 50 4	125 313	9	12 30 2	10 25			6, 949 17, 373	40 100	8	8
	12	1	1 939 2, 348		2,737 6,706 770	1, 100 2, 750	138	79 194 3	20 50 6	61	12	1	1, 396 36 21, 093 51, 678 2, 565		8 3 48 121	9 10 11 12 13
193 14 2, 184 5, 788 28	2, 275 40 35, 517 102, 999 1, 121	6 1 22 58 134	223 12 2,388 5,851	43 308 893 18	502 66 5, 015 12, 538 488	59 1 1, 716 4, 976	18 2 236 578 218	1,7682438,167103,051108	1,412 2 17,362 42,537 91	162 3 1, 710 3, 847 186	118 21 1, 902 5, 516 230	138 17 1, 707 4, 524 271	765 9 11, 685 32, 134 728	539 2 6, 117 16, 210 370	651 71 8, 622 23, 080 127	$14 \\ 15 \\ 16 \\ 17 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18$
	1, 784 484 48, 751 			715 422 39, 439 180 5, 180		675 350 30, 375 133 3, 658					767 387 34, 982 181 4, 978	1 2 178 			26 3 258 1 20	10 20 21 25 25
	6, 518			5,180	1 95 95	8, 658 65 11, 300 11, 300		 6 589 589	221 1, 535 10, 745 4 05	5 160 160	4, 978	28 1 19 19			54 4, 359 4, 359	24 25 26 27 28 26 26
4 130	89 12, 380 17, 951	( ¹⁾ 27	42 2, 355 3, 179	13 1,688 2,356			10 1, 121 1, 401		65 6 611 825	160	31 1, 358 1, 969		288 16, 513 20, 641	4 6, 100 1, 220 21 2, 406 3, 248		30   31   32   32   32   32   34   34
182	22 9 1,413 2,473	27 34 11	3, 179 19 931 1, 722	3 160 256	207 10, 221 11, 754 236	1, 034 1, 396 1, 172 202, 002 323, 203	1, 401 2 13 2, 507 4, 763	73 5, 954 6, 847 114	825		1, 969 13 721 1, 226 30 1, 050	240 336 13 1 16 29	20, 041 59 310 - 589	0	161 225 94 12,757 21,042 202 3,970 2,516	30 37 38 31 4(
$10 \\ 400 \\ 680 \\ 2 \\ 40 \\ 30 \\ 154 \\ 786 \\ 6,995 \\ 167 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 1$	1826,0205,4181,0103,10638,514			$\begin{array}{c} 33\\627\\470\\60\\105\\1,250\end{array}$	2	$\begin{array}{c} 1,172\\ 202,002\\ 323,203\\ 233\\ 3,810\\ 2,286\\ 380\\ 377\\ 3,430\\ \end{array}$	8 20 180	26 32 262 82	36 39 308 30		$     \begin{array}{r}       30 \\       1,050 \\       840 \\       50 \\       109 \\       1,270 \\       120 \\       \end{array} $	43 51 551		$egin{array}{c} 8\\ 672\\ 1,243\\ 2\\ 43\\ 34\\ 11\\ 17\\ 160\\ 99\end{array}$	978 8,030	$\begin{array}{c} 100\\ 200\\ 211\\ 222\\ 282\\ 244\\ 260\\ 275\\ 288\\ 200\\ 811\\ 322\\ 384\\ 355\\ 300\\ 217\\ 384\\ 355\\ 400\\ 411\\ 422\\ 484\\ 445\\ 400\\ 475\\ 488\\ 500\\ 500\\ 500\\ 500\\ 500\\ 500\\ 500\\ 5$
167	657		3	324 1 48	2 6 35 1 6	3 13 536	1	82 10 209 30 36	30	4	( ¹⁾ 18	1	11 17 		451  681	1
			9 81		6 50			36 338 73					80 24 220	2 11 103	681 1,942 17,478	51 52 53 64 55 56
																55 56 57 58 59 60
510 41, 093	136 18, 234	17 7, 772	·	96 18,033	825 101, 031	641 70, 027	201 19, 975	303 26, 589	199 19, 269	284 41,067	151 10, 070	33 3, 364	77 7, 109	363 52, 418	278 18, 247	61
1 65 449 872 33,051 5	2 400 181 3 79	1 105 2 1, 515	(1) 18 615 4 460	( ¹ ) 30 8 1,045 54 9,213	250 13 995	6, 104 2 490	(1) 37 34 1, 447 30 2, 270	$1 \\ 185 \\ 49 \\ 1, 153 \\ 7 \\ 1, 255 \\ 45 \\ 4, 877 \\ 1, 27 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 4, 877 \\ 1, 27 \\ 1, 255 \\ 4, 877 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255 \\ 1, 255$	2 591 0 214 36 3, 538	3 215 8 1, 206	$1 \\ 50 \\ 9 \\ 320 \\ 4 \\ 207 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 1$	5 800 1 64 1 55	25 979 7 1, 554	1 120 33 2, 118 10 1, 313	12 1, 051 8 703 36 3, 411	64 65 60 67
270	6 477 14 ( ¹ ) 20	2 2 880	1 30	115 	23 2, 277	19 2, 065	$10\\1,006\\1\\1\\80$	45 4,877 18 1 100	$egin{array}{c} 4 \\ 262 \\ 1 \\ 2 \\ 250 \end{array}$	15 1,757 5	12 457 2	55 2 92 2	( ¹ ) ( ¹ ) 20 1	24 2, 763 1	3,411 3,411 1 60	70 71 72 72 72
$3 \\ 130 \\ 43 \\ 1,633 \\ 1 \\ 47 \\ 47 \\ 1$	1 40 ( ¹ )			3, 350 2 250	$1 \\ 90 \\ 13 \\ 953 \\ 2$	2 115 5	5 1, 555 3 273	( ¹ ) 66 35 2, 079 2 377	1 300 19 931 3	18 1, 407 1	4 87	1 30	60 	1 340 7 914 1		71
47 5 345 6 336 1	( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ )	$2 \\ 534 \\ 1 \\ 215 \\ 1 \\ 51 \\ 1 \\ 1$	1 165	260 2 680 1 185 1 505	$131 \\ 6 \\ 346 \\ 12 \\ 1,214 \\ 6 \\ 328$	335 ( ¹ ) 20 15 2, 611 8 360	1 97 315 10 754 8 818		3 305 8 969 52 6,060 8	08 1 96 2, 073 4 312	( ⁴ ) 20 7 344 1	1 408	104 2 156 8 1,041 14	850 2 335 11 2,541 2 415	305 1 218 23 1,506	8 8 8 8 8 8 8

### COUNTY TABLE -- ACREAGE, PRODUCTION, AND VALUE OF

#### **NEW MEXICO**—Continued

[The acreage shown in this table does

	CROP	THE STATE	Bernalillo	Chaves	Colfax	Dona Ana	Eddy	Grant	Hidalgo
	VEGETABLES HARVESTED FOR SALE—Continued [Not including white potatoes or sweetpotatoes and yams]								
1 2 3	Peppers (including pimentos)1929acres value of cropdollars 1919acres	1,940 261,692 490	197 33, 554	2 195		387 51, 480	2 530	17 1, 784	
4	Spinach	400 63	72 18	2 9	1	45 18	1	27	
5 6	value of crop_dollars Tomatoesacres	8, 440 867	2, 486 99	2, 046 - 14	5	1, 840 29	165     23	4	1
6 7 8 9	value of crop_dollars Turnipsacres	106, 819 18	14, 963	4, 625 (1)	120	4, 540	4, 306	815	120
9 10	value of crop_dollars Watermelousacres	1, 535 535	109	20 44					11
11 12	value of crop_dollars_	57, 612 235	$16, 561 \\ 62$	5, 167		4, 442	5, 546	1, 105	435
13 14 15	Value of cropdollars	57, 290	21, 705	13 5, 877	(1) 3	33 4, 717	3 210	305	
14 15	value of cropdollars	130 9, 061	64 64	21 1, 609	22 985	925	315	2 150	1 65
16	Land in orchard fruits, vineyards, and planted nut trees (nurseries excluded)19291929	10, 951	646	1, 527	552	812	724	249	16
	ORCHARD FRUITS AND GRAPES								
17 18 19	Orchard fruits1929trees not of bearing age trees of bearing age value of cropsdollars	95, 549 518, 196 1, 581, 156	13, 403 22, 834 64, 780	3, 201 66, 027 272, 294	1, 233 22, 403 21, 237	8, 582 37, 313 244, 639	2, 252 30, 791 181, 783	747 12, 181 44, 663	271 825 3, 947
20	Apples1929trees not of bearing age	52, 681	8,072	2, 416	1,015	4, 359	761	649	112
21 22 23 24 25 26 27 28 29 30 31 32	trees of bearing ago. bushels har vested	396, 094 1, 080, 509	13, 571 25, 792	61, 146 244, 306	21, 452 17, 870	26, 960 160, 935	25, 204 128, 076	9, 756 26, 948	168 773
23 24	value of crop_dollars	1, 273, 186 321, 233	38, 688 10, 205	256, 521 192, 749	18,764	201, 169 12, 896	160, 095	33, 685 120	928 183
25 26	trees of bearing age	977 2, 845	29 209	35		256 498	$128 \\ 29$		
27 28	bushels harvested	5, 694 8, 884	303 500	111 167		1, 296 1, 944	92 138		18 27 45
29	value of cropdollars Cherries1929trees not of bearing age trees of bearing age	6, 802 14, 228	769 1,082	305	66	424	96	2	40 6 17
31	bushels harvested	9,015	826	915 566	677 561 2, 216	208 108	412 410	41 23	18
33	value of crop_dollars	37, 551 8, 204	3, 387 1, 538	2, 462 1, 829	2, 216	470 78	1, 784	100	78
34 35	trees of pearing age	195 222	3		6	50 53	21 1	3	
36. 37	pounds harvestedvalue of cropdollars	3, 594 215	40 2			118 7			
33 34 35 36 37 38 39	value of crop_dollars. Peaches1929trees not of bearing ago trees of bearing age	24, 181 57, 976	3, 522 5, 558	310	29	1,984	. 917	63	64
40	bushels harvested	89, 528	8,007	2, 365 5, 892	- 33 1	4, 311 11, 421	2, 593 8, 212	989 2, 676 4, 282	340 1,322
40 41 42 43	1919trees of bearing age Pears1929trees not of bearing age	145, 734 56, 464	16, 014 6, 482	8, 838 24, 110	2	18, 274 4, 866	12, 318	125	1,983
#0 14	Lifees of Dearing age	3, 581 22, 726	472 1, 239	$42 \\ 1,332$	29 50	547 3, 481	81 1,617	13 863	28
14 15 16	bushels harvested value of cropdollars	52, 378 78, 469	1,396 2,513	2, 544 3, 816	26	13, 144 19, 716	4, 437 5, 768	2, 981 5, 664	257 463
17 18	1919trees of bearing age Plums and prunes1929trees not of bearing age	21, 681 7, 020	1, 885 507	4,401	1 88	9, 254 903		16 17	55
19	trees of bearing age. bushels harvested.	23, 616 19, 098	1, 149 1, 803	234 258	191	1,627	929	516	190
50 51 52 53 54 55 56 57 58	Tralua of onen dellars	36, 499	8,606	490	111 211	1,574 2,833	919 1,654	417 834	225 450
53	Quinces	9, 351 142	1, 210 21	966		1,030 59	32	10	104
5	trees of bearing age. bushels harvested.	386 466	23 54			175 174	6 20	15 75	
10 17	value of cropdollars Other orchard fruits1929trees not of bearing age	607 20	70 11				26	98	
59	trees of bearing age value of cropdollars	103 11							14
30	Grapes1929vines not of bearing age	89,029	36, 515	929	36	5, 540	908	328	Re1
10 11 12 13 13	vines of bearing age pounds harvested	596, 802 2, 069, 282	209.692	233 2, 861 5, 745	6	43, 345	555	385	561 294 3 055
13 14	value of crop_dollars_ 1919vines of bearing age_	77, 501	760, 824 30, 433 10, 528	287	45 2	271, 295 10, 852	3, 065 123	1, 025 51	3, 955 198
	NUTS	170, 820	10, 028	4, 561		12, 578			
35	Pecans1929trees not of bearing age	2, 536	t	658		1 070		107	
38 37	trees of bearing age pounds harvested	615 3, 166	2 20	20		1, 278 461	221 31	125 9	20
38	Value of cropdollars Value of cropdollars Walnuts, English or Persian1920trees not of bearing age	777	20 6	125 26		2, 558 640	287 60		66
39 70 71	trees of bearing age	217 175				10			
2	pounds harvested value of cropdollars	5,771 1,610							
	SMALL FRUITS		in the second						
73	Blackberries and dewberries1929acres	12	(1)	(1)		. 9			
5	quarts value of cropdollars Raspberries	2, 171 414	127 29	150 25		600 120			
73 74 75 76 77 78 79 50 51 53 53 53 53	quarts	15 8,890	4 1,648		(1) 130	( ¹ ) 120			
78 79	value of cropdollars	2,045	379		30	28		(1)	
50 31	quarts	, 16, 759	3,308		( ¹ ) 194	3 2, 855		(1) 100	
32	other sman iruitsacres	3, 667 7	662	2	44	542 1		24	(1)
	quarts value of cropdollars	2, 938	ll	900		180			60

¹ Less than 1 acre.

• 1

### IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

#### not include irrigated pasture land]

NEW MEXICO-Continued

Lincoln	Luna	Mc- Kinley	Mora	Otero	Rio Arriba	Roose- velt	Sandoval	San Juan	San Miguel	Santa Fe	Sierra	Socorro	Taos	Valencia	All other counties	
1 105 8 545 10 615 13 1, 185 23 1, 185 23 1, 784 9 305 820	3 05 10 ( ¹ ) 28 71 4,938 		     	(1) 130 2 035 3 285 7 1,000 1 100 4 250 805	609 91, 240 85 14 1, 312 13 1, 134 3 305 14 885 719	13 2, 380 50 403 53, 457 1 25 24 1, 030 (1) 5 1 30 31	61 5,213 500 2,153 	$ \begin{array}{r} 1\\ 45\\ 1\\ 107\\ 26\\ 4,423\\ \hline 106\\ 7,109\\ 7\\ 1,195\\ 455\\ \hline 1,407\\ \hline 1,407\\ \hline $	8 404 21 1 70 22 2,613 1 20 5 367 16 1,334 397 102	186 31, 299 116 1 50 3 427 	87 7, 164 12 455 15 803 	10 902 9 (1) - 25 1 91  4 182  7 715  131	(*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	212 32,000 1 125 12 2,503 	50 1, 610 (1) 16 17 3, 273 41 3, 821 12 802 2 125 682	$ \begin{array}{c} 1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\end{array} $
													<u></u>			
7, 363 37, 760 62, 714	406 1, 011 1, 585	1 175 112	262 4, 978 9, 763	5, 634 58, 815 223, 164	20, 887 37, 525 19, 228	597 1,152 502	5, 739 15, 352 23, 551	5, 050 04, 482 247, 025	805 5, 314 12, 028	6, 521 28, 881 21, 455	1, 06 <b>5</b> 5, 808 20, 301	524 5, 846 14, 737	3, 280 13, 843 29, 353	3, 889 9, 323 43, 134	3, 825 35, 557 18, 561	17 18 19
$\begin{array}{c} 6,505\\ 33,477\\ 56,087\\ 58,891\\ 15,852\\ \hline \\ 11\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\$	74 132 278 334 905 222 13 21 6 4 2 9 30 5 		140 3, 438 6, 627 7, 506 	$\begin{array}{c} 3, 639\\ 49, 036\\ 145, 552\\ 145, 552\\ 181, 941\\ \hline \\ 54\\ 205\\ 1, 845\\ 2, 768\\ 785\\ 1, 237\\ 1, 012\\ 4, 402\\ -26\\ 101\\ 3, 319\\ -468\\ 5, 418\\ 17, 516\\ 24, 522\\ \hline \\ -26\\ -26\\ -26\\ -26\\ -26\\ -26\\ -26\\ -2$	9, 942 21, 577 6, 404 8, 005 4, 200 285 628 292 482 978 1, 820 387 1, 687 1, 623 1 7, 702 7, 919 2, 374 4, 026 609 1, 070 2, 276 1, 276 1, 486 609 2, 024 4, 048 885 	44 207 200 22 6 	$\begin{array}{c} 1, 967\\ 6, 210\\ 8, 398\\ 104, 498\\ 2, 106\\ 104, 498\\ 2, 106\\ 105\\ 107\\ 1, 414\\ 1, 140\\ 688\\ 2, 821\\ 575\\ \hline \\ \hline \\ \hline \\ 575\\ \hline \\ \hline \\ \\ 5\\ \hline \\ \\ \\ 5\\ \hline \\ \\ \\ \\ 5\\ \hline \\ \\ \\ \\$	2, 185 52, 782 186, 373 205, 010 47, 403 39 435 1, 271 2, 097 1, 054 2, 192 8, 987 1, 699 	876 3,013 4,502 5,740 1,250 14 	4,000 22,104 10,200 16,300 21,354 85 275 7 12 302 711 75 308 659 	$\begin{array}{c} 479\\ 2,792\\ 7,505\\ 10,507\\ 2,348\\ 123\\ 123\\ 211\\ 40\\ 97\\ 162\\ 705\\ 705\\ 705\\ 705\\ 705\\ 705\\ 705\\ 705$	241 3,210 6,632 7,027 852 10 102 77 127 122 156 602 12 122 156 602 12 122 156 602 12 122 156 602 12 127 127 852 12 127 127 127 127 127 127 127	2,058 10,680 15,136 22,703 3,305 88 87 7 144 288 627 341 1,308 80 	$\begin{array}{c} 1,952\\ 4,205\\ 16,398\\ 22,137\\ 4,466\\ 3\\ 22,137\\ 4,466\\ 3\\ 109\\ 258\\ 278\\ 278\\ 278\\ 278\\ 278\\ 278\\ 278\\ 27$	$\begin{array}{c} \textbf{1,558}\\ \textbf{25,014}\\ \textbf{5,708}\\ \textbf{45,708}\\ \textbf{418}\\ \textbf{60}\\ \textbf{77,115}\\ \textbf{116}\\ \textbf{327}\\ \textbf{1,065}\\ \textbf{503}\\ \textbf{2,155}\\ \textbf{281}\\ \textbf{0}\\ \textbf{1,061}\\ \textbf{2,155}\\ \textbf{281}\\ \textbf{0}\\ \textbf{1,061}\\ \textbf{327}\\ \textbf{327}\\ \textbf{31,061}\\ \textbf{327}\\ \textbf{31,061}\\ \textbf{327}\\ \textbf{31,061}\\ \textbf{327}\\ \textbf{31,061}\\ \textbf{327}\\ \textbf{31,061}\\ \textbf{327}\\ \textbf{31,061}\\ $	$\begin{array}{c} 20\\ 212\\ 223\\ 24\\ 255\\ 267\\ 289\\ 300\\ 311\\ 333\\ 344\\ 355\\ 367\\ 389\\ 400\\ 412\\ 433\\ 445\\ 499\\ 511\\ 522\\ 545\\ 552\\ 545\\ 568\\ 59\end{array}$
40 125 40 2	617 2, 074 12, 592 630 273			176 7, 117 26, 972 1, 349	4, 290 8, 661 6, 224 249	3, 071 5, 098 23, 682 1, 184	$11, 442 \\ 231, 020 \\ 419, 392 \\ 12, 582 \\ 136, 507$	1, 278 26, 187 285, 134 8, 554 9, 261	10 56 525 26	2, 671 10, 494 11, 770 471 1, 000	1, 886 8, 411 44, 620 2, 231 25	2, 438 6, 565 32, 246 1, 290 810	40 414 2, 785 111	10, 210 18, 520 99, 185 3, 967 1, 205	6, 753 14, 316 58, 161 2, 909 212	60 61 62 63 64
16 	21 3 10 3 			59  10 125 35	50				20	2	7 207 160 5, 646 1, 581	10 80 20		10	85 10 10 2	65 66 67 68 69 70 71 72
( ¹⁾ 20 4	1 1, 548 372 1 200 36			(1) 6 1 (1) 100 10	1 700 161 1 135 27 1 250 45	1 215 48 (1) 100 10		879 176 8 2,676 615 7 4,049 810 ( ¹ ) 50 5	1 670 151 (1) 20 4	1 2, 595 697 (1) 10 2	1 1, 021 235 1 1, 224 294 1 502 90	(1) 65 13 (1) 100 24 (1) 130 23	  1 125 25 		$(1) \\ 350 \\ 51 \\ \\ 4 \\ 2, 720 \\ 041 \\ 1 \\ 426 \\ 43 \\ 43 \\ \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ +$	73 74 75 76 77 78 79 80 81 82 83 84

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

NORTH DAKOTA

	CROP		THE STATE	McKenzie	Williams	All othe counties
Grai	and forage crops:	1000	201	189	2	
(	Lorn, total	1929acres	198 45	36	3	
	Hartond In Brand Lines	DUSU6IS1	700	565 424	75 56	
	Cust for foddor	value of cropdollars	526 121	424 121	- 00	
	Cut for fodder	1929acres	32	32		
	Wheat threshed, total		2 193	1, 613	200	
	Wilcob Enledied, total	bizsbeis	2, 193 39, 627	32, 913	4,000	2,
		value of cropdollars 1919acres	41, 883 15, 713	34, 888	4, 320 365	2 15
	Spring wheat, other than durum or macaroni	1929acres	1, 913	1, 613	200	10
		bushels value of cropdollars	87, 522 39, 890	82, 913 34, 888	4,000	
		1919acres	15, 713	04,000	4, 320 365	15
	Durum or macaroni wheat	1929acres	280			2 1
		bushels value of cropdollars	2, 105 1, 993			1
					00	-
	Oats threshed		591 19, 386	523 18, 392	960	
		volue of gron dollars	6, 203	18, 392 5, 885	307	
	Onto out and for such as	1919 I	2, 870 39		170	2
	Oats cut and fed unthreshed Barley threshed	1929acres	1, 633	1, 511	42	
			46, 067	44,050	900	1
		value of cropdollars 1919acres	18, 923 1, 186	18, 061	369 10	1
	Rye threshed	1929acres	63	25	38 350	
		value of eron dollars	650 495	300 225	270	
		1919aores	2,040		33	2
	Flax threshed	1929acres	331 3, 180	316 3 130		1
		value of cropdollars	9, 066	8, 921		
	Mixed grains not separated in harvesting	aores	69	69		
		value of cropdollars	2,000 1,020	2,000 1,020		
<b></b>	crops, total	10902	3, 336		170	-
пау	crops, total	tons	4, 997	1, 918 2, 935	295	1 J
		value of cropdollars	48, 454	33, 632	2, 824 253	11
		1019acres	3, 471			
	Olovers-red, alsike, and mammoth	1929acres	19	19		
		tons value of cropdollars	20 218	20 218		
	Clovers—sweet, crimson, and Japan	1929acres	244	242		
		tons value of cropdollars	349 3, 273	345 3, 243	*****	
	Alfalie					
	Alfalfa	1929acrestons	1, 613 2, 706	1, 373 2, 228 26, 959	75	
	· · ·	value of cropdollars	82, 617	26, 959	2,057	8
	Other tame grasses	1919	1, 028 1, 159	63	. 27 80	
	THE SECOND OLD ON TOTALS	tons_	1, 614	70	110	
		volue of from dollars	9, 247 779	434	627 170	
	Small grains cut for hay	1929acres	291	211	15	
		tons	288 2, 891	252	15 140	
	Annual legumes saved for hay	value of cropdollars 1919acres	1, 664	2, 570	. 56	
	Annual legumes saved for hay		10	10		
		tons value of cropdollars	20 208	20 208		
Anı	ual legumes: Cowpeas, for all purposes					
	Cowpeas, for all purposes		205 863	205 863		
		value of cowpeas harvesteddollars	2, 158	2, 158		
	Navy, pinto, kidney, Lima, and other ripe field beans (except soybeans)			191		
		bushels	484 7, 977	7,977		
<b>^</b> 11.		value of ripe field beans harvested dollars	30, 313	30, 313	************	
oun	er field crops : Sugar beets, for sugar	1929	1,403	1, 373	30	
		tons of beets	1, 403 15, 191	14, 991	200	
	Potatoes (Irish or white)	value of cropdollars 1929	106, 337 40	104, 937 37	1,400	
		bushels	6, 059	5, 803	1 60	
	Emmer and spelt	value of cropdollars	9, 336 40	8, 995 40	93	
		bushels	1,400	1,400		.
		value of crop_dollars_	616	616		
Veg	etables harvested for sale ³	1929	36	35	1	
<del>0</del>		value of cropsdollars	1, 460	1, 435	25	
	ORCHARD FRUITS, GRAPES, AN	D SMALL FRUITS 4		<del></del>		
			· · ·	1		ľ
Ore	hard fruits		476	212		·
		value of cropsdollars	759	360		
Gra	D08	1020 vince not of bearing age	000			-1
	\$11 1F UI \9	value of crops_dollars	335 78	185		
ыщ						

,

Not exactly comparable.
 Not including sorghums.
 Not including white potatoes or sweetpotatoes and yams.
 Yard trees, vines, and small fruits widely distributed for which acreage was not reported.

### COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929-Continued

[The accesse shown in this table does not include irrigated pasture land. Comparable data for 1919 not available]

OKLAHOMA

	CROP		THE STATE	Cimarron	Jackson	All other counties
Grain and forage crops: Corn harvested for	grain		168	2	10	
	eshed	bushels	4,055 3,270	45 33	300 261	8, 2,
		bushels	2, 580 2, 501			2, 2,
Mixed grains not se	parated in harvesting	value of cropdollars	20 1,165 850			1,
Other grain and for	age crops	value of cropdollars.	45 294	**********		
Hay crops, total 1		acres tons value of cropdollars	532 610 9, 331	403 302 4, 772	42 85 1, 343	3,
Alfalfa		-	515 583	403 302	42 85	
Other hay crops		value of grop dollars	9,094 17	4, 772	1, 343	2,
Other field crops:		tons value of cropdollars	27 237			
Cotton, lint		acres bales	434 252			
Cottonseed		value of cropdollars tons	110		97	2,
Potatoes (Irish or v	vhite)		39		. 7	
Swaatnatataan	yams	bushels value of cropdollars	8,760 9,916 40		1, 260	7, 8,
	· · · · · · · · · · · · · · · · · · ·	bushels	3,960			3, 4
Sorghums harveste	l for grain	bushels.	47 1,190	20 600	10 800	-,
Sorghums cut for si	lage, hay, or fodder	value of cropdollars acres	849 11	360	240 5	
		tons	16 133		86	
		value of cropdollars	8 68			
Alfalfa seed	*		316 1,026 8,665	950		1
r	VEGETABLES HARVESTED FOR SALE	[amar]				
Total		value of crops_dollars	125 23, 422	1 230	2 105	23,
	nelons	volvo of or on dollars (	15 2, 990	(2) 25		2,
	nelons	value of crop dollars	11 810 9	(2)		r
		Table of gron dollars	3, 295 6	80	105	3
-		value of crop_dollars_	540 45	(2)		
	· · · · · · · · · · · · · · · · · · ·					
Watermelons		value of cropdollarsacres	9,410 16	68		
		acres	$\begin{smallmatrix}&16\\1,127\\&4\end{smallmatrix}$	68 1 50		1
		acres	16 1, 127 4 1, 988 19	68 1 50		1
Mixed vegetables Other vegetables		acres. value of cropdollars ecres. value of cropdollars .ncres. value of cropdollars	16 1, 127 4 1, 988	68 1 50		1
Mixed vegetables Other vegetables Land in orchard fruits,	vineyards, and planted nut trees (nurseries exclud ORCHARD FRUITS, GRAPES, AND NUTS		16 1, 127 4 1, 088 19 3, 262 46	(2) (2) (2) 7 1		1, 1,
Mixed vegetables Other vegetables Land in orchard fruits, Orchard fruits	vineyards, and planted nut trees (nurseries exclud ORCHARD FRUITS, GRAPES, AND NUTS	acres. value of cropdollars. acres. value of cropdollars. .acres. value of cropdollars. (ed)acres. .acres. value of cropdollars. trees of bearing age. trees of bearing age. value of cropsdollars.	16 1, 127 4 1, 988 19 3, 262	(2) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		1, 1, 3,
Mixed vegetables Other vegetables Land in orchard fruits, Orchard fruits	vineyards, and planted nut trees (nurseries exclud ORCHARD FRUITS, GRAPES, AND NUTS	value of cropdollars acres. value of cropdollars 	16 1, 127 4 1, 988 19 3, 262 46 	(2) (2) 7 (2) 7 1 184 249 1,018 19 132		1, 1, 3,
Mixed vegetables Other vegetables Land in orchard fruits, Orchard fruits Peaches	vineyards, and planted nut trees (nurseries exclud ORCHARD FRUITS, GRAPES, AND NUTS		$\begin{array}{c} 16\\ 1, 127\\ 4\\ 1, 988\\ 19\\ 3, 262\\ \hline \\ 46\\ \hline \\ \\ 384\\ 1, 017\\ 2, 013\\ \hline \\ \\ 120\\ 695\\ 904\\ 1, 147\\ \end{array}$	$\begin{array}{c} 08\\1\\1\\50\\\end{array}$	6 6	1, 1, 3,
Mixed vegetables Other vegetables Land in orchard fruits, Orchard fruits Peaches Other orchard fruit	vineyards, and planted nut trees (nurseries exclud ORCHARD FRUITS, GRAPES, AND NUTS	value of crop_dollars. acres. value of erop_dollars. acres. value of erop_dollars. value of erop_dollars. led)acres. trees of bearing age. trees of bearing age. trees of bearing age. trees of bearing age. bushels harvested. value of crop_dollars. trees of bearing age. trees of bearing age. value of crop_dollars.	16 1, 127 4 1, 928 19 8, 262 46 	$ \begin{array}{r}                                     $		1, 1, 3,
Mixed vegetables Other vegetables Land in orchard fruits, Orchard fruits Peaches Other orchard fruit	vineyards, and planted nut trees (nurseries exclud ORCHARD FRUITS, GRAPES, AND NUTS		$\begin{array}{c} 16\\ 1, 127\\ 4\\ 1, 988\\ 19\\ 3, 262\\ \hline \\ 46\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	68 1 50 7 7 1 184 249 1,018 19 132 445 645 105 117 373 237 1,106		1, 1, 3, 1, 1, 4
Mixed vegetables Other vegetables Land in orchard fruits, Orchard fruits Peaches Other orchard fruit Grapes	vineyards, and planted nut trees (nurseries exclud ORCHARD FRUITS, GRAPES, AND NUTS		$\begin{array}{c} 16\\ 1, 127\\ 4\\ 1, 988\\ 19\\ 3, 262\\ \hline \\ 46\\ \hline \\ \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	088 1 50 7 1 1 184 249 1,018 109 132 445 645 105 117 373 237		1, 1, 3, 1, 1, 4
Mixed vegetables Other vegetables Land in orchard fruits, Orchard fruits Peaches Other orchard fruit Grapes	vineyards, and planted nut trees (nurseries exclud ORCHARD FRUITS, GRAPES, AND NUTS		$\begin{array}{c} 16\\ 1, 127\\ 4\\ 1, 988\\ 19\\ 3, 262\\ \hline \\ 46\\ \hline \\ \\ 384\\ 1, 617\\ 2, 013\\ \hline \\ \\ 203\\ 695\\ 6964\\ 1, 147\\ 255\\ 6964\\ 1, 147\\ 255\\ 6922\\ 1, 466\\ 5, 768\\ 27, 500\\ \end{array}$	088 1 50 7 1 1 184 249 1,018 19 132 445 665 105 117 373 237 1,100 6,000		1, 1, 3, 1, 1, 4
Mixed vegetables Other vegetables Land in orchard fruits, Orchard fruits Peaches Other orchard fruit Grapes Nuts (pecans)	vineyards, and planted nut trees (nurseries exclud ORCHARD FRUITS, GRAPES, AND NUTS		$\begin{array}{c} 16\\ 1, 127\\ 4\\ 1, 988\\ 19\\ 3, 262\\ \hline \\ 46\\ \hline \\ 384\\ 1, 617\\ 2, 013\\ \hline \\ 2, 013\\ \hline \\ 906\\ 85\\ 904\\ 1, 147\\ 255\\ 932\\ 1, 406\\ 245\\ 5, 768\\ 27, 500\\ 1, 010\\ \hline \\ 228\\ \hline \end{array}$	68           1           50           (2)           7           1           184           249           1,018           19           132           445           665           117           373           237           1,100           6,000           270		1, 1, 3, 1, 1, 4, 21,
Mixed vegetables Other vegetables Land in orchard fruits, Orchard fruits Peaches Other orchard fruit Grapes Nuts (pecans) Strawberries	vineyards, and planted nut trees (nurseries exclud ORCHARD FRUITS, GRAPES, AND NUTS	acres. value of eropdollars. acres. value of eropdollars. acres. value of eropdollars. acres. value of eropdollars. ited)acres. acres. trees not of bearing age. trees not of bearing age. trees of bearing age. value of cropdollars. value of cropdollars. value of cropdollars. value of cropdollars. trees not of bearing age. trees of bearing age. value of cropdollars. value of cropdollars. value of cropdollars. trees not of bearing age. value of cropdollars. cross not of bearing age. trees of bearing age. trees of bearing age. trees of bearing age. trees of bearing age.	$\begin{array}{c} 16\\ 1, 127\\ 1, 988\\ 19\\ 3, 262\\ \hline \\ 46\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	68 1 50 7 7 1 184 249 1,018 19 132 445 045 105 117 373 237 1,106 6,000 270		9, 1, 1, 3, 1, 1, 21, 47 8

¹ Not including sorghums which are shown separately.

¹ Less than 1 acre.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

OREGON

	CROP	THE STATE	Baker	Crook	Des- chutes	Grant	Harney	Hood River	Jackson	Jefferson	
Grai	in and forage crops:	F 10-									-
	Corn, total	5, 429 3, 763	226 127		9	3		168 80	856 598		·
	DUSPAIS	140,192	5. 594		20			3, 435	18, 102		
	value of crop_dollars_ 1019acres_ Cut for silage1929acres_	140, 122 1, 764	5, 874 118		21 21	1		3, 435 129	19, 550		
		856	31		2	1		54	82		
	value of gron dollars	7,096 43,406	230 1, 265		15 87			645 3,870	472 3, 446		
	1010 /	1,432		250	194			21	44		
	Cut for fodder	501 309	40 28		6	8		30 4	121 55		
	Wheat threshed, total1929husbala	49,210	12,081	2,794 79,277	1, 564	548	579	170	903	9	
	value of cropdollars 1919ares	1, 396, 421 1, 504, 575	359, 586 388, 355	86,411	42, 898 48, 046	12,798	$13,894 \\ 16,673$	4,040 4,767	25, 127 28, 897	250 268	
	1919acres Winter wheat1929acres	26, 310	1, 222	741	761	297	176	298	440		
	bushels	5, 575 145, 405	658 23, 222	9 360	29 750	23 508	60 1,826	74 1,613	644 16,366		
	value of cropdollars 1919acres	145, 405 156, 724	25, 080	392	840	554	2, 191	1,903	18, 821		
	Spring wheat, other than	4, 511	281	285	8	57	••	129	348		
	durum or macaroni1929acres bushels	43,608	11, 414	2,785 78,917	1,535	525	519	96	259	8	
	value of crop dollars	1, 250, 318 1, 347, 081	336, 264 363, 165	86,019	42, 148 47, 206 753	12,290 13,396	12, 068 14, 482	2, 427 2, 864	8, 761 10, 076	250 268	
	1919aeres Durum or macaroni wheat1929acres	21, 799 27	941	456	753	240	176	169	92		
	bushels.	700	9 100								
	value of crop_dollars Oats threshedacres	770 17, 539	110								
	bushelsvalue of cropdollars	697, 345	5, 934 236, 948	742 34, 107	968 37, 914		1, 631 59, 245	136 8,032	324 10, 441	17 880	
	1010 2 0.0000	386, 813	123, 213 955	34, 107 21, 146 130	21, 611		37,917	4,739	6, 369	537	
	Oats cut and led unthreshed	1, 120	81	59	475 92	252 24	321	184 48	27 17		
	Barley threshed	23, 075 828, 642	4, 557 173, 092	062 20,998	674 23, 229	388	876	32	401	45	1
		611, 042	124,627	17,218	23, 229 19, 745	12,917 10,205	27, 719 21, 621	$1,667 \\ 1,284$	13, 253 10, 337	1,850 1,480	
	Value of crop_dollars_ 1910acres_ Rye threshed	7, 602 6, 198	444 366	70 119	38 204	68	122	25	810		
	Dusnels	118,729	5, 210	983	1,701	34 400	25 293		15 193		
	value of cropdollars	119, 536	5,366	1, 180 82	1, 956 210	460			214		_
	value of cropdollars 1919acres Flax threshed	1,029 3	140	52	210	37	83	**	8		
	bushelsvalue of cropdollars	15									
	Mixed grains not separated in	41	********		·····						
	Mixed grains not separated in harvesting1920acres bushels	986		58	10		39	33	25		
	Value of crop_dollars_	29, 614 25, 085		1,470 1,250	436 371		1, 050 918	$1,332 \\ 1,132$	866 736		
Нау	orops, totalacres	478, 340	70, 199	20, 813	18, 390	30,262	54,842	3, 395	20,306	4.327	
	tons	857, 694	136,409	35, 557	34, 389	46.318	53, 167	7,502	50,489	10,028	
	value of cropdollars 1919acres	10,893,258 219,493	1, 602, 732 19, 805	536, 212 7, 567	548, 002 12, 757	617, 355 14, 443	594, 626 20, 669	123, 766 4, 579	761, 256 9, 955	155, 425 154	2
	Timothy and (or) timothy and						20,000			101	<u> </u>
	clover mixed1929tons	50, 919	12, 196	211	70	12,497	2, 505	340	5,047		
	value of cropdollars	78, 117 1, 117, 633	21, 309 285, 541	334 5, 511	93 1, 535	16,704 245,549	3, 312 48, 024	739 12, 194	10, 019 153, 291	*******	
	Clovers-red, alsike, and	28, 717	4, 559	158	217	9, 157	600	602	1, 676	2	
	mammoth1929acres	6, 121	612	267	89	. 5		209	350	12	İ.
	value of cropdollars	10,988 141,023	1,019	284	139	9		439	397	20	
	Clovers-sweet, crimson, and		12, 228	4, 402	2, 141	122		7, 287	6, 074	330	
	Japan1929acrestons	602 906	107		29			41	42		
			105 1,208 9		49 564				63 863		
	Value of oropdollars Clover alone, all kinds1919acres Alfalfa1929acres	5, 275 198, 870	9 34, 022	66	462	62	22	867	306		
	tons	527,073	79, 921	11, 303 24, 784 396, 544	15, 814 81, 655	5,681 15,866	8, 623 7, 037	1,962 4,613	12,480 36,194	4, 163 9, 812	
	value of cropdollars 1919acres	6, 890, 187 102, 409	927, 084	396, 544	506.480	206, 258	90,074	78, 421	546, 529	152, 086	1
	other tame grasses1929acres	32, 990	10, 097 11, 178	4, 138 7, 016	8, 541 45	2,805 4,965	1, 733 828	2, 391 206	5, 544 374	120	l
	tons	43, 041	17.259	7,461	47	5,859	290	413	642	6	
	Wild grasses cut on farms 1919 acres Wild grasses cut on farms 1929 acres	7,094	210, 560 747	91, 024 642	573 57	71,480 193	3, 538 600	5,039 78	7, 833 920	73	
	Wild grasses cut on farms1929acres tons	163, 043	10,272	598	263	5,896	47, 134	93	553	40	
		157,631 1,654,970	$14,118 \\ 131,297$	616 7, 145	150 1,740	5, 848 65, 498	40,962 434,198	140 1, 512	513 5, 489	50 625	l
	Value of grop_dollars_ 1919acres Small grains cut for hay1920	51, 453	3, 560	437	610	1,183	15,920	34	299		
		25, 536 39, 385	1, 689 2, 398	1, 418 2, 078	2, 080 2, 256	1,218 2,032	1,252 1,566	538 1,068	1, 425 2, 615	104 140	
	value of crop_dollars	545, 931	31, 174	31, 586	34, 969	28,448	18,792 1,794	18, 156	40, 533	2, 311	
	Annual legumes saved for hay1919acres	23, 022 259	832 123	2, 126	2, 606	1,040	1, 794	604 6	1, 172 35	32	
	tons value of cropdollars	553	280					8	46		
A	1919	7, 621 1, 523	3, 640 1		264	3	~+	132	644		
	Sovbeans, for all Durnoses 1929 grown along agree	1						U			
	Cowpeas, for all purposesgrown aloneacres	20 11	20 10								
	welve of common hormosted	135	125				10				
	USHSUS INSTROVIST, SCOLCH and other ring fold	331	306				25				
	peas (except cowpeas)1929grown aloneacres grown with other cropsacres	2									
		22 103					22				
	Value of ripe field peas harvesteddollars	270					58 135				
	Navy, pinto, kidney, Lima, and other ripe field beans (except soybeans)	55						_			
	beans (except soybeans)1029grown aloneacres grown with other cropsacres	40						56	21 4		Ľ
	bushels value of ripe field beans harvesteddollars	1, 040 4, 392						8	242		
		9. 092	la a sa a sa sa si s					35	1, 162		1

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued [The acreage shown in this table does not include irrigated pasture land] OREGON—Continued

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 $\begin{array}{c}1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\2\\11\\12\\11\\12\\0\\21\\22\\24\\25\\20\\7\\28\\9\\33\\33\\4\\56\\7\\8\\9\\41\\2\\4\\3\end{array}$ 

45

	CROP		Klamath	Lake	Malheur	Morrow	Umatilla	Union	Wallowa	Wasco	Wheeler	All othe
rain a	nd forage crops:											
Co	Harvested for grain	1929 acres		2	2, 453 2, 082	$\frac{263}{189}$	484 186	118 26		46 2		
	Harvested for gran	bushels.		75	89, 371	3,663	5,611	512		55		3,
		value of cropdollars		79	87, 584 977	3, 663 30	5, 330 99	512 21		55		4,
	Cut for silage				175	42	198	45		25		l .
	Cut for fodder Bogged or grazed off theat threshed, total	tons value of cropdollars			1,608 9,326	$299 \\ 1,794$	1, 538 8, 459	456 2,508		154 924		1,
		1919 iacres			813	11	67	363	82			1 "
	Hogged or grazed off	1929			70 126	27 5	42 8	44 3		17 2		ĺ
WI	heat threshed, total	1929acres	7,481	1, 178	8, 225	181	1,692	5, 512	5, 393	45	5	! .'
		value of crop_dollars_	199,417 207,429		283, 230 311, 553	$\frac{4,062}{4,347}$	53, 429 58, 772	137,001 142,482	139,030 141,810	700	60 59	1,   1,
			5,634	3, 738 157	2, 424 172	- 38	1, 280 276	142, 482	8, 143 1, 031			
•	Winter wheat	bushels	460 5,086	1, 950	4.382	151 3, 748	8,860	1,497 37,835	31,164	18 200		
		value of cropdollars 1919acres	5, 289 209	2,262 1,142	4, 820 133	4, 011 38	9, 746 102	39, 349 411	31, 787 1, 816	216		
	Spring wheat, other than				1 A A A A A A A A A A A A A A A A A A A							
	durum or macaroni	1929acres bushels	7,003 193,731	1, 021 20, 718	8,053 278,848	$30 \\ 314$	1,416 44,569	4,015 99,166	4,362	27 500	5 60	1,
		value of cropdollarsl	201, 480	24,033	306,733	836	49,026	103, 133 641	110,023	540	59	Î,
	Durum or macaroni wheat,	1919acres	5,425 18	2, 596	2, 291	~~~~~~	1, 158	641	6, 827			
		bushels	600									
Oa	ts threshed	value of cropdollars 1929ecres	660 1, 564	154	1.624	63	127	1,254	2,466	50	27	
		bushels.	62,414	4, 993	1,624 73,942	1, 240 732	5,405	1,254 51,146 25,062	2, 466 90, 945 44, 563	2,715 1,602	892 571	4,
		value of cropdollars 1919 2acres	37, 448 2, 650	3, 096 144	45, 844 663	102	41	481	1,590	1,002	[	2,
Oa	ts cut and fed unthreshed rley threshed	1929acres	129 2 493	45 456	61 3, 492	142	72 1, 203		368 6, 123	23 62	5	
BCT.	e threshed	bushels	2, 423 96, 116	11, 782	122.112	4, 649 3, 487	32,344	32, 441 21, 411 370	238, 848	1,800	50	1,
		value of crop_dollars_	74,971	10, 015 504	85, 478 878	3, 487 5	24,258	21,411 370	171,971 2,863 200	1, 512	43	1,
Ry	e threshed	1929acres	74, 971 1, 236 4, 872	32	97	5	113	108	200			
		value of grop., dollars.	99, 942 90, 942	650 709	1, 460 1, 460	30 34	751 871	1, 776 1, 598	5, 040 5, 040	*******		
·	ax threshed	1919acres	99, 942 891	97	163		120	30	65			
FIE	ax threshed	1929acresbushels			3 15							
3.63		value of cropdollars			41							
h	xed grains not separated in arvesting	1929acres	291	15	131	6	41		231			· ·
		bushels value of crop_dollars	6, 254	500 425	5, 180 4, 403	90 77	1,640		8, 220 6, 987			1, 1,
	•		5, 316		•		1 .				1	1
lay cro	ops, total	.1929 ^a acrestons	45, 669 76, 204	67, 277 70, 818	57, 206 134 959	9, 137 25, 649	22, 236	13,491 28,580	17, 202 37, 273 459, 528	6, 539 11, 013	6,767 12,877	3,
		tons value of cropdollars 1919acres	1, 006, 184 82, 972	843, 330	57, 206 134, 959 1, 466, 120 37, 286	834, 400 2, 788	65, 803 859, 268 22, 525	26, 580 306, 981 5, 501	459, 528	161, 093 43	197,098	101.
		1019Acres	32, 972	8, 673	37, 280	2, /88	22, 525	0, 501	13, 052	40	3, 162	
Ti	mothy and (or) timothy and lover mixed	1000	× 000	0 700	2, 127		4	1, 767	3, 233	176	1, 244	
e	lover mixeu	tons	5, 283 6, 614	8, 789 4, 580	3 444		12	2,526	5,897	806	1,479	
		tons value of cropdollars 1919acres	95, 903 8, 949	66, 410 521	49, 988		176 2	33, 849 1, 760	79,020	5, 049	24, 404 1, 996	3,
Cle	hromomod olcilro ord						1.1	1	1		1,000	1
· n	nammoth	.1929acres tons	431 612	328 576	2, 212 4, 023		26	4	1,797			:
		value of crop_dollars_	9, 180	8, 352	44, 253		93	81	22, 463			8,
	overs-sweet, crimson, and apan_	1929acres	45	37	110	50		8	96	. 7		
	upun	tons	110	67	166	73		16	128	11		
Cl	over alone, all kinds	value of cropdollars 1919	1,265 20	771	1, 909 183	913	12	184	1,472	20		-
ĂÌ	falfa	.1929acres	15, 470	6, 325	27, 386	8, 733 25, 071	20, 919	8, 418 19, 280	9,990	3, 680	3,816	1,
		tons value of cropdollars	578, 908	12,089 175,291	1, 094, 753	325, 923	826, 410	217,864	289, 380	130, 320	145,856	68,
<b>0</b> +	her tame grasses	1919	14, 464 4, 307	175, 291	17, 879 276	2,439	21, 630 148	2,536	6,089 395	20 59	606	
Ot	ner tame grasses	tons	4, 259	1, 598 2, 005	510	- 4	231	1, 259	726	59		
		value of crop_dollars_ 1919acres_	51, 960 300	24, 461 610	6, 222 1, 394	49	2,818	1, 259 15, 360 255 2, 070 2, 572 26, 749	8,857	720	895	. 3,
W	ild grasses cut on farms	_1929acres	12,859	54, 594	23, 543		. 28	2, 070	1, 080	2,410 1,570		1.
	· · · · · · · · · · · · · · · · · · ·	tons value of cropdollars	12, 302 130, 401	50, 734 558, 074	24, 363 233, 885		. 44	2,572	1, 551 15, 510	1, 570	1, 962 21, 974	1,
		1010 00000	7, 173	6, 289	15, 210			011	1 100		165	1
Sn	all grains cut for hay	.19298cres		606 767	1, 552 2, 930 35, 160	852 501	1 0/0	575 921	9 050	207 379	177	1,
		value of cron dollars	138 587	9,971	35, 160	7, 515	29,294	12,894	42.826	6.026	4,864	18
An	nual legumes saved for hav	1919acres	5, 885	900	1 1 1102	1 54.9	-I X45	560	1 1.937	1 8		1
	inual legumes saved for hay	tons										1
		value of cropdollars 1919acres	1, 181					4				.  '
nnua	l legumes:	1929 grown alone operation				· ⁻			· · ·	1		
- 80) Co	wpeas, for all purposes	1929grown aloneacres										
	l legumes : ybeans, for all purposes wpeas, for all purposes value of	bushels	<b> </b>			·}					-	
Ca	inada, marrowiat, Scotch, and	other ripe field										
I	inada, marrowfat, Scotch, and peas (except cowpeas) gro value of ripe fi	1929grown alone_acres_										-1
	gro	bushels										-
N	value of ripe fi vy, pinto, kidney, Lima, and	eid peas harvesteddollars other ripe field				•  • • • • • • • • •	:					-
1	avy, pinto, kidney, Lima, and beans (except soybeans) gro value of ripe fiel	1929grown aloneacres			6			.		. 3		-
	gro	wn with other crops_acres_ bushels			30					35	-	
					0 000			1	-1	1 147		-1

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

OREGON-Continued

CRO	P	THE STATE	Baker	Orook	Deschutes	Grant	Harney	Hood River	Jackson	Jefferson	Josej
Other field crops: Sweet sorghum, or sorgo, for	9										
sirup	1929acros	7 347						2 150	1 22		
Potatoes (Trish or white)	value of crop_dollars value of crop_dollarsacres	382	403	347	1 148	108	40	165 301	24 137	4	
1 0686065 (11150 01 W106)	bushels	1,451,959 2,181,096	53, 618 72, 384	53, 264 78, 298	1, 146 126, 604 178, 512	15, 240 22, 250	5, 299 7, 684	54, 371 78, 294	17, 774 30, 216	475	8, 13,
Emostrators and same	1919acres	1,880	41		733	22, 250		278	152	1	10,
Sweethoratoes and yams	value of crop_dollars_	7, 579									
Flax for fiber	1929acres	42									
Пара	tons value of cropdollars 1929acres	2, 277 1, 081									
Hops	pounds value of cropdollars	1, 891, 669 227, 000							28, 110		388,
Mint (mint oil)		481									46,
Sorghums cut for silage, hay,	value of crop_dollars_	42, 898									
fodder		14									
Tan com	value of crop_dollars	380									
F op corn	bushels	76 228						*******	30		(1)
Root crops for forage	value of crop_dollars 1929acres	. 83		1		2			90		
Quant materia as here ad a # 1	tons value of cropdollars	588 3, 236		10 55		110					
All other field crops		643 25 1, 292	36		1				20 9		
Grass seeds:	value of crop_dollars_		455		17				441		
Clover seeds (all kinds)		4, 695 19, 210		491 1, 261	1,108 5,015				19 49		
A lfalfa seed.		169,067 2,451		13, 241 91	48, 144 5	20	17		539 8		ő,
Other most words	bushels value of cropdollars acres	8, 334 91, 668		133 2, 128	8 122	50 720	32 384		30 467		
	bushels	32 129				16 53					
All other seeds	value of crop_dollarsacres	183				111					
	bushels	210 368									
VEGETABLES HARVE [Not including white potatoes	STED FOR SALE or sweetpotatoes and vams		Phase-			<del></del>					<u></u>
	1929acres	4, 383	76	6	112	10	9	125	461	8	
Asparagus	value of crops_dollars_	1, 180, 603	16,048	1,760	11, 270	1,114	1,102	26, 721	80, 802	1, 689	15,
Beans (snap or string)	welue of eron dollars	191 42, 152	355		1 209			61 18, 103	5 1, 798		
Beets		153, 864	351		1 139	⁽¹⁾ 9	( ¹⁾ 85	8 581	$13 \\ 1,675$		
Cabbages		85	(1)	*					17		
		11,894	35						1, 375		
	molyco of each dollars	212 28, 841	35 12 3,004		5 681	1 230	4 470	5 297	1, 375 25 3, 657	 1 108	
Cantaloupes and muskmelons	value of cropdollars acres	212 28,841 154 26,596	35 12 3,004 1 382		681	230 ( ¹ ) 49			1,375 25		1,
Cantaloupes and muskmelons Carrots	value of crop_dollarsacresvalue of crop_dollarsacres value of crop_dollarsacres	212 28,841 154 26,596 68 12,575	35 12 3,004 1	( ¹ ) 25	681	(1)	470 (1) 12		1, 375 25 3, 657 41 5, 453 7	108 1 100	1, 1,
Cantaloupes and muskmelons Carrots Cauliflower	value of cropdollars	$\begin{array}{c} 212\\ 28,841\\ 154\\ 26,596\\ 68\\ 12,576\\ 53\\ 4,281\\ \end{array}$	35 12 3,004 1 382 1	( ¹⁾ 25	681	(1)	( ¹⁾ 12	297 2	1, 375 25 3, 657 41 5, 453 7	108 1 100	1, 1,
Cantaloupes and muskmelons Carrots Cauliflower Celery	value of crop_dollars. 1929 acress value of crop_dollars. 1929 crop_dollars. 1929 crop_dollars. 1929 acress value of crop_dollars. 1929 cross	212 28, 841 154 26, 596 68 12, 575 53	35 12 3,004 1 382 1 105	( ¹ ) 25	681	( ¹ ) 49	( ¹ ) 12	297 2	1, 375 25 3, 657 41 5, 453 7	108 1 100	1, 1,
Cantaloupes and muskmelons Carrots Cauliflower Celery Corn, sweet	value of cropdollars. acres. 	$\begin{array}{c} 212\\ 28,841\\ 154\\ 26,596\\ 68\\ 12,575\\ 4,281\\ 403\\ 341,672\\ 27,219\end{array}$	35 12 3,004 1 382 1 105	( ¹⁾ 25	681  4 473  	( ¹ ) 49	( ¹ ) 12	297 2 160 (1)	1, 375 25 3, 657 41 5, 453 7 1, 320 ( ¹ ) 50	106 1 100 	1, 1,
Cantaloupes and muskmelons Carrots Cauliflower Celery Corn, sweet Cucumbers	value of cropdollars. acres. acres. acres. acres. acres. acres. value of cropdollars. value of cropdollars. acres. value of cropdollars. value of cropdollars. acres. value of cropdollars.	212 28, 841 154 26, 596 68 12, 575 53 4, 281 403 341, 672 429 27, 219 6 6 18, 910	35 12 3,004 1 382 1 105	(l) 25	681 4 473  	( ¹ ) 49	( ¹⁾ 12	297 2 160 ( ¹ ) 125 7	1, 375 25 3, 657 41 5, 453 7 1, 320 ( ¹ ) 50	106 1 100 	1, 1,  1,
Cantaloupes and muskmelons Carrots Cauliflower Celery Corn, sweet Cucumbers Horseradish	value of crop_dollars. 	$\begin{array}{c} 212\\ 28,841\\ 154\\ 26,596\\ 68\\ 12,576\\ 53\\ 4,281\\ 403\\ 341,672\\ 27,219\\ 27,219\\ 6\\ 6\\ 18,910\\ 18,910\\ 27\\ 4,500\end{array}$	35 12 3,004 1 382 1 105 	( ¹⁾ 25	681 	( ¹ ) 49 	( ¹⁾ 12	297 2 160 ( ¹⁾ 125 7 686 3	1, 375 25 3, 657 41 5, 453 7 1, 320 ( ¹ ) 50 	106 1 100 	1, 1,  1,
Cantaloupes and muskmelons Carrots Cauliflower Celery Corn, sweet Cucumbers Borseradish Lettuce	value of crop_dollars. 	$\begin{array}{c} 212\\ 28,841\\ 154\\ 26,596\\ 68\\ 12,575\\ 53\\ 4,281\\ 403\\ 341,672\\ 429\\ 27,219\\ 66\\ 18,910\\ 66\\ 18,910\\ 27\\ 4,500\\ 227\\ 4,500\\ 79,120\\ \end{array}$	35 12 3,004 1 382 1 105  4 243 2	( ¹ ) ₂₅	681  4 473   11 1,164 (1)	( ¹ ) 49 	( ¹⁾ 12	297 2 160 (1) 125 7 686 3 572 	1, 375 25 3, 657 41 5, 453 7 1, 320 (1) 50  3, 908 3 962  21	108 1 100    1 (1) 40  1	1, 1,  1,
Cantaloupes and muskmelons Carrots Cauliflower Celery Corn, sweet Cucumbers Horseradish Lettuce Onions (dry)	value of cropdollars. 	$\begin{array}{c} 212\\ 28, 841\\ 154\\ 26, 596\\ 68\\ 12, 575\\ 53\\ 4, 281\\ 44, 281\\ 44, 281\\ 44, 281\\ 44, 281\\ 66\\ 18, 910\\ 277, 219\\ 66\\ 18, 910\\ 277\\ 4, 500\\ 236\\ 79, 120\\ 236\\ 79, 120\\ 256\\ 88, 668\end{array}$	35 12 3,004 1 382 1 105 		681  4 473  11 1, 164 ( ¹ ) 35  ( ¹ )	( ¹ ) 49 	( ¹⁾ 12 ( ¹⁾ 50 ( ¹⁾	297 2 160 (1) 125 7 686 8 572  1 92 2	1, 375 25 3, 667 41 5, 453 7 1, 320 (1) 50 	108 1 100   (03 (1) 40  1 110 1	1, 1,  1, 
Cantaloupes and muskmelons Carrots Cauliflower Celery Corn, sweet Corn, sweet Cucumbers Horseradish Lettuce Onions (dry) Onions (green)	value of cropdollars. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres.	$\begin{array}{c} 212\\ 28, 841\\ 154\\ 26, 596\\ 68\\ 12, 575\\ 4, 281\\ 4, 403\\ 341, 672\\ 429\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 66\\ 18, 910\\ 27\\ 4, 500\\ 286\\ 79, 120\\ 236\\ 79, 120\\ 236\\ 79, 120\\ 236\\ 5, 378\end{array}$	35 12 3,004 1 1 105  4 242 2 2 2 2 2 2 2 2 2 2 2 2 5 7 6 1,567 3	5 1, 500	681 4 473 	( ¹ ) 49 	( ¹⁾ 12 ( ¹⁾ 50 ( ¹⁾ 15 4	297 2 160 (1) 125 7 686 3 572 	1, 375 25 3, 667 41 5, 453 7 1, 320 (1) 50 	108 1 100 	1, 1,  1, 
Cantaloupes and muskmelons Carrots Cauliflower Celery Corn, sweet Corn, sweet Cucumbers Horseradish Lettuce Onions (dry) Onions (green) Parsnips	value of cropdollars. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres.	$\begin{array}{c} 212\\ 28, 841\\ 154\\ 26, 596\\ 68\\ 12, 575\\ 4, 281\\ 4, 281\\ 4, 3341, 672\\ 4, 281\\ 672\\ 4, 280\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 66\\ 18, 910\\ 27\\ 4, 500\\ 52, 668\\ 52\\ 290\\ 52, 668\\ 222\\ 5, 378\\ 21\\ 5, 505\end{array}$	36 12 3,004 1 1 382 2 420 4243 2 429 429 1,567 3 3 875 (1)		681 4 473 	( ¹ ) 49 	( ¹⁾ 12 ( ¹⁾ 50 ( ¹⁾ 15 4	297 2 160 (1) 125 7 686 8 572  1 92 2	1, 375 267 41 5, 453 7 1, 320 (1) 50 	108 1 100   (03 (1) 40  1 110 1	1, 1,  1,
Cantaloupes and muskmelons Carrots Cauliflower Celery Corn, sweet Cucumbers Horseradish Lettuce Onions (dry) Onions (green) Parsnips Peas (green)	value of cropdollars. 	$\begin{array}{c} 212\\ 28, 841\\ 154\\ 26, 596\\ 68\\ 12, 575\\ 4, 281\\ 4, 281\\ 403\\ 341, 672\\ 927, 219\\ 66\\ 18, 910\\ 18, 910\\ 18, 910\\ 27, 236\\ 79, 120\\ 290\\ 52, 668\\ 22\\ 25, 378\\ 5, 378\\ 21\\ 5, 505\\ 117\\ 20, 218\end{array}$	36 12 3,004 1 1 382 2 420 4243 2 429 429 1,567 3 3 875 (1)	5 1, 500	681 	( ¹ ) 49 	( ¹⁾ 12 ( ¹⁾ 50 ( ¹⁾ 15 4	297 2 160 (1) 125 7 686 8 572  1 92 2	1, 375 2, 25 41 5, 453 7 1, 320 (1) 3, 908 3, 908 962 	108 1 100   (03 (1) 40  1 110 1	1, 1, 1,
Cantaloupes and muskmelons Carrots Cauliflower Celery Corn, sweet Corn, sweet Cuoumbers Borseradish Lettuce Onions (dry) Onions (green) Parsnips Peas (green) Peppers (including pimentos)	value of crop. dollars. acres. acres. value of crop. dollars. value of crop. dollars. value of crop. dollars. 1929 acres. value of crop. dollars.	$\begin{array}{c} 212\\ 28, 841\\ 154\\ 26, 596\\ 68\\ 12, 575\\ 4, 281\\ 4, 03\\ 341, 672\\ 27, 219\\ 66\\ 18, 910\\ 27, 219\\ 66\\ 18, 910\\ 236\\ 79, 120\\ 236\\ 79, 120\\ 236\\ 5, 378\\ 222\\ 5, 378\\ 21\\ 5, 505\\ 127\\ 20, 218\\ 11\\ 3, 760\\ \end{array}$	36 12 3,004 1 3822 1 105  4 2420  4 2420  6 1,567 3 375 (1) 25  (1) 25	5 1, 500	681 	( ¹ ) 49 	( ¹⁾ 12 ( ¹⁾ 50 ( ¹⁾ 15 4	297 2 160 ( ¹⁾ 125 7 686 3 3 572 	1, 375 225 3, 657 41 5, 453 7 1, 320 (1) 3, 908 3, 962 	106 100 	1, 1, 1,
Cantaloupes and muskmelons Carrots	value of cropdollars. _acres. _l929acres. _l929acres. _l929acres. _l929acres. _l929acres. _l929acres. _l929acres. _l929acres. _l929acres. _l929acres. _value of cropdollars. _l929acres. _value of cropdollars.	$\begin{array}{c} 212\\ 28, 841\\ 554\\ 26, 596\\ 68\\ 12, 575\\ 4, 281\\ 403\\ 341, 672\\ 27, 219\\ 66\\ 18, 910\\ 27, 219\\ 66\\ 18, 910\\ 27, 219\\ 66\\ 70, 120\\ 2260\\ 52, 668\\ 22\\ 5, 378\\ 21\\ 5, 505\\ 127\\ 200, 218\\ 21\\ 3, 760\\ 13\\ 3, 323\\ \end{array}$	36 12 3,004 1 3822 1 105  4 2420  4 2420  6 1,567 3 375 (1) 25  (1) 25	5 1, 500	681 	( ¹ ) 49 	( ¹⁾ 12 ( ¹⁾ 50 ( ¹⁾ 15 4	297 2 160 ( ¹⁾ 125 7 686 3 3 572 	1, 375 25 3, 667 41 5, 453 7 1, 320 (1) 50 	106 100 	1, 1, 1,
Cantaloupes and muskmelons Carrots Cauliflower Celery Corn, sweet Corn, sweet Cucumbers Cucumbers Horseradish Lettuce Donions (dry) Onions (green) Parsnips Peas (green) Peppers (including pimentos) Radishes	value of cropdollars. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. 	$\begin{array}{c} 212\\ 28, 841\\ 154\\ 26, 596\\ 68\\ 12, 575\\ 4, 281\\ 4, 281\\ 4, 281\\ 4, 281\\ 4, 281\\ 429\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 66\\ 18, 910\\ 27\\ 4, 500\\ 200\\ 2236\\ 79, 120\\ 200\\ 52, 688\\ 222\\ 5, 378\\ 202\\ 20\\ 200\\ 290\\ 200\\ 290\\ 200\\ 290\\ 200\\ 20$	36           32           3,004           1           382           1           105	5 1, 500	681 	( ¹ ) 49 	( ¹⁾ 12 ( ¹⁾ 50 ( ¹⁾ 15 4	297 2 160 ( ¹⁾ 125 7 686 3 3 572 	$\begin{array}{c} 1,375\\25\\3,657\\41\\5,453\\5\\60\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\(2)\\50\\($	106 100 	1, 1, 1,
Cantaloupes and muskmelons Carrots Cauliflower Celery Corn, sweet Corn, sweet Coucumbers Horseradish Eutruce Donions (dry) Onions (dry) Parsnips Parsnips Pass (green) Pappers (including pimentos) Radishes Rhubarb Spinach	value of crop. dollars. acres. acres. value of crop. dollars. value of crop. dollars. value of crop. dollars. value of crop. dollars. 1929 acres. value of crop. dollars.	$\begin{array}{c} 212\\ 28, 841\\ 154\\ 26, 596\\ 68\\ 12, 575\\ 4, 281\\ 4, 403\\ 341, 672\\ 4229\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 66\\ 18, 910\\ 27\\ 4, 500\\ 236\\ 79, 120\\ 236\\ 79, 120\\ 200\\ 52, 668\\ 222\\ 5, 378\\ 215\\ 5, 505\\ 127\\ 20, 218\\ 111\\ 3, 760\\ 13\\ 3, 323\\ 18\\ 6, 365\\ 52\\ 9, 766\end{array}$	36 12 3,004 1 382 1 105  4 242 4242 420  (1) 25  (1) 243   (1) 243   (1)  (1)  (1)  (1)  (1)  (1)  (1)  (1)  (1)  (1)  (1)  (1)  (1)  (1)  (1)  (1)  (1)  (1)  (1)  (1) 	5 1, 500	681 	(1) 49 	( ¹⁾ 12 ( ¹⁾ 50 ( ¹⁾ 15 4	297 2 160 (1) 125 7 686 8 3 572 2 699 (1) 88 	$\begin{array}{c} 1,375\\25\\3,657\\41\\5,453\\5,60\\(1)\\50\\(1)\\50\\(1)\\50\\(1)\\50\\(1)\\50\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760\\(1)\\760$	106 100 	1, 1, 1,
Cantaloupes and muskmelons Carrots Cauliflower Celery Corn, sweet Corn, sweet Cucumbers Horseradish Horseradish Cucumbers Horseradish Cucumbers Horseradish Parsnips Parsnips Peas (green) Peppers (including pimentos) Radishes Rhubarb Spinach Squashes	value of crop. dollars. acres. ares. ares. ares. ares. ares. ares. ares. ares. ares. ares. value of crop. dollars. 1929 acres. value of crop. dollars.	$\begin{array}{c} 212\\ 28, 841\\ 26, 596\\ 68\\ 12, 575\\ 4, 281\\ 4, 281\\ 403\\ 341, 672\\ 429\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 200\\ 52, 668\\ 52, 668\\ 52, 668\\ 52, 668\\ 52, 668\\ 51, 127\\ 20, 218\\ 111\\ 3, 760\\ 113\\ 3, 323\\ 118\\ 6, 365\\ 52\\ 9, 766\\ 47\\ 4, 654\\ \end{array}$	36           12           3,004           1           382           1           105	(i) ₂₅	681 4 473  11 1, 164 ( ¹ ) 35  ( ¹ ) 30 6 1, 382  1 168 2 178  178  178  11 108 2 178  178  178  178  178  178  188  198  198  198  198  108  108   	( ¹ ) 49 	( ¹⁾ 12 ( ¹⁾ 50 ( ¹⁾ 15 4	297 2 160 	$\begin{array}{c} 1, 375\\ 25\\ 3, 657\\ 41\\ 5, 453\\ 7\\ 1, 320\\ (1)\\ 50\\ 50\\ 50\\ 8\\ 962\\ 962\\ 962\\ 962\\ 11, 760\\ 25\\ 5, 968\\ 4\\ 2, 200\\ (1)\\ 11, 760\\ 25\\ 5, 984\\ 42, 200\\ (1)\\ 11, 782\\ 5\\ 2, 235\\ 4\\ 1, 300\\ 8\\ 2, 460\\ 8\\ 2, 460\\ 9\\ 9, 2, 078\\ 10\\ 9\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10$	106 100 	1, 1, 1,
Cantaloupes and muskmelons Carrots Cauliflower Celery Corn, sweet Corn, sweet Coucumbers Horseradish Lettuce Onions (dry) Parsnips Parsnips Peas (green) Peppers (including pimentos) Radishes Rhubarb Spinach Squashes Tomatoes	value of crop. dollars. acres. acres. acres. acres. acres. acres. acres. acres. value of crop. dollars. 1929 acres. value of crop. dollars.	$\begin{array}{c} 212\\ 28, 841\\ 26, 596\\ 68\\ 12, 575\\ 4, 281\\ 4, 281\\ 4, 281\\ 403\\ 341, 672\\ 927, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 20, 218\\ 505\\ 127\\ 20, 218\\ 22\\ 5, 378\\ 211\\ 5, 505\\ 127\\ 20, 218\\ 3, 3223\\ 111\\ 3, 760\\ 3, 760\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 212\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 2$	36           32           3,004           1           382           1           105	(i) ₂₅	681           4           473	(*) 49 	( ¹⁾ 12 ( ¹⁾ 50 ( ¹⁾ 15 4	297 2 160 ( ¹⁾ 125 7 686 3 3 572 2 2 699 	$\begin{array}{c} 1, 375\\ 2, 5\\ 3, 657\\ 41\\ 5, 453\\ 7\\ 1, 320\\ (1)\\ 50\\\\\\\\\\\\\\$	106 100 	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
Cantaloupes and muskmelons Carrots Cauliflower Celery Corn, sweet Corn, sweet Cuoumbers Horseradish Lettuce Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuo	value of crop. dollars. 	$\begin{array}{c} 212\\ 28, 841\\ 354\\ 26, 596\\ 68\\ 12, 575\\ 4, 281\\ 4, 03\\ 341, 672\\ 927, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 28, 668\\ 52, 668\\ 52\\ 29, 668\\ 52\\ 127\\ 20, 218\\ 111\\ 3, 760\\ 33\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ $	36           32           3,004           1           382           1           105	(i) ₂₅	681 4 473 	(*) 49 	( ¹⁾ 12 ( ¹⁾ 50 ( ¹⁾ 15 4	297 2 160 (1) 125 7 686 8 3 572 	1, 375 2, 25 41 5, 463 7 1, 320 (1) 3, 908 3, 962 	106 100 	1, 1, 1, 1, 
Cantaloupes and muskmelons Carrots	value of crop. dollars. 1929	$\begin{array}{c} 212\\ 28, 841\\ 164\\ 26, 596\\ 68\\ 12, 575\\ 4, 281\\ 403\\ 341, 672\\ 4229\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 20, 218\\ 222\\ 5, 378\\ 211\\ 5, 505\\ 5, 505\\ 202\\ 211\\ 3, 323\\ 164, 822\\ 211\\ 2, 509\\ 338\end{array}$	36           32           3,004           1           382           1           105	(i) ₂₅	681 4 473 	(1) 49  3 111 1 63     	( ¹⁾ 12 ( ¹⁾ 50 ( ¹⁾ 15 4	297 2 160 ( ¹⁾ 125 7 686 3 3 572 2 2 699 	$\begin{array}{c} 1,375\\2,25\\3,657\\41\\5,453\\7\\1,320\\(1)\\6\\0\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-\\-$	106 100 	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
Cantaloupes and muskmelons Carrots Cauliflower Celery Corn, sweet Corn, sweet Cuoumbers Horseradish Lettuce Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuoumbers Cuo	value of crop. dollars. 1929	$\begin{array}{c} 212\\ 28, 841\\ 354\\ 26, 596\\ 68\\ 12, 575\\ 4, 281\\ 4, 03\\ 341, 672\\ 927, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 27, 219\\ 28, 668\\ 52, 668\\ 52\\ 29, 668\\ 52\\ 127\\ 20, 218\\ 111\\ 3, 760\\ 33\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 111\\ 3, 323\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 509\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ 122\\ 2, 500\\ $	35 36 3,004 1 3822 1 105 4 4 243 2 429  1,567 3 375 ( ¹⁾ 2 5  1 2 4 2 4 2 9  1 2 4 3 7 5 5  1 2 4  1 2 5 3 7 6  1 2 4 2 4 2 9  1 1 105  4 2 4 2 4 2 9  1 1 105  4 2 4 2 4 2 9  1 2 5  1 2 5  1 2 5  1 2 5 5  1 2 5 5 5  1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(i) ₂₅	681 4 473 	(*) 49 	( ¹⁾ 12 ( ¹⁾ 50 ( ¹⁾ 15 4	297 2 160 ( ¹⁾ 125 7 686 3 3 572 2 2 699 	$\begin{array}{c} 1, 375\\ 25\\ 3, 657\\ 41\\ 5, 453\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50$	106 100 	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued [The acreage shown in this table does not include irrigated pasture land] OREGON—Continued

	OTTROCH-	Continu								
CROF	Klamath	Lake	Malheur	Morrow	Umatilla	Union	Wallowa	Wasco	Wheeler	All other counties
Other field crops:					/ <u></u>					
Sweet sorghum, or sorgo, for sirup										
gallons value of cropdollars										
Potatoes (Irish or white) 1929 acres bushels	4, 163	53 7,634	460	45	$276 \\ 42,607$	153 17,200	113 14,347	58 6, 249	$15 \\ 1,265$	.192 19.003
value of cropdollars.	1, 389, 251	11, 833	141,083	12,442	62, 294 93	23, 736 45	19,368	9, 374		27, 780 52
Sweetpotatoes and yams					52 7, 543					1 36
value of crop_dollars_ Flax for fiberacres					14,332	]				68 42
tons										69
value of cropdollars HopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsRopsROpsROpsROpsROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPSROPS_ROPS										2, 277 781
value of gron dollars.										177,003
Mint (mint oil)1929acres pounds				56						478 15, 543
Sorghums cut for silage, hay, or	ł		1							42, 744
fodder1929acres				9 34	5 13					
value of crop_dollars Pop corn1929acres	1	1		275	105					(1)
bushelsvalue of cropdollars			25		10 30					8 24
Root crops for forage	4			~ ~ ~ ~ ~ ~ ~ ~ ~	22 139	96				14
tonsvalue of cropdollars	176		88		765	1, 150	·			140 771
Crops grazed or hogged off ² 1029acres All other field crops1029acres	1	470	00 		15					5
Grass Seeds:	23									338
Clover seeds (all kinds)1929acres bushels	150     462	186 343	2,480 11,507		1					36 90
value of cropdollars	4, 435 16	3, 293 94	93, 207 2, 026	32	- 55 96	46				908
bushels	90 1, 350	136 1, 741	7, 505 79, 553	70 1, 218	212 8,074	68 911				
Other grass seeds										10 76
value of crop_dollars			4							72
bushels			150 248							3 60
value of cropdollars VEGETABLES HARVESTED FOR SALE										120
[Not including white potatoes or sweetpotatoes and yams]			070							
Total1929acres value of cropsdollars	$     \begin{array}{c}       171 \\       23, 696     \end{array} $	3,189	278 25, 651	221 18, 520	444 129, 404	96 14, 484	896	356 129, 121	$\frac{1}{250}$	1,869 679,002
AsparagusReres	(1)		8	7	48	1	(1)	32		17
value of eropdollars Beans (snap or string)1029acres	40 1	1	1, 370 2	225 1	5,653 35	48 3	20 1	9, 290 58		4, 226 367
value of cropdollars Beets1029acres	101 2	90	246	127	6, 461 1	$276 \\ 1$	131	18, 253		124,516 $63$
value of cropdollars Cabbagesacres	215 9		7	(1)	195 3	57 10				9, 892 105
value of cropdollars Cantaloupes and muskmelons1929acres	1, 387	665 1	1,140	27 12	972 30	2, 259	77	$1,968 \\ 37$		10, 454 10
value of crop_dollars_ Carrotsagres	$275 \\ 12$	100	500 A	2, 439 ( ¹ )	4, 785			7, 944 1		2, 904 31
value of cropdollars Cauliflower1929acres	1, 556		1, 190	15	515	119		32		6, 345
value of cropdollars					50			50		49 3, 931
			303			( ¹ ) 50		$\frac{1}{450}$		401 340, 744
value of cropdollars	12 895	5 455	157 5, 092	14 605	15 1, 531	28 2, 924	1 58	$\begin{smallmatrix}&10\\1,841\end{smallmatrix}$		92 6,005
Cucumbersacresvalue of cropdollars	1 75	$1 \\ 150$	133	1 64	2 365	3 396	1 114	$15 \\ 9,592$		30 5,458
Horseradish 1929acres value of cropdollars										27 4, 500
Lettuce1929acresvalue of cropdollars	$21 \\ 3,789$	1 65	21 1, 023	( ¹ ) 5	4 1, 020		( ¹ ) 115	20 10, 540		123 45, 861
Onions (dry) 1929acres value of cropdollars	33 3, 010	2 119	32 5, 049	1 39	4 891	5 751		1 251		164 32, 363
Onions (green)	10 1, 783				(1) 30	1 115				7 1,225
Parsnipsvalue of cropdollars value of cropdollars	1, 100							( ¹ ) 40		17 4, 131
Peas (green)acresvalue of cropdollars	1, 100 1 62	( ¹ ) 35	7 249	( ¹ ) 27	4 617	3 624	( ¹ ) 14	50 10, 867		- 39
Peppers (including pimentos)1929acres			41U			U##				4,952
value of cropdollars Radishes	5				(1)			60		1,405
value of cropdollars Rhubarb	935	1	(1)		38					1,050
value of cropdollars Spinachacros	1	() () 50			170 1	1		7		3, 473 27
value of cropdollars Squashesaeres	102 $1$	50		2	155 17	117 ( ¹ )		1,105 1		5, 183 10
value of cropdollars Tomatoes1929acres	60 1	2	223	60 1	950 102	20 5	2	795 81	(1)	1,074
value of cropdollars Turnipsacres	100	350	1,005	145	60, 708	1, 490	238	49, 986	215	20, 511
value of cropdollars Watermelonsacres	784	1	20	53 169	79					823
value of eropdollars Mixed vegetablesacres	37	175	7, 213	13, 537	9, 850	65 30		14 1, 102	1 35	14 1, 180
value of cropdollars	6, 540	5 765	6 717	$\begin{smallmatrix}&12\\1,152\end{smallmatrix}$	94 34, 050	4, 297	129	13 4,915		140 29, 341
value of cropdollars	12 887		1 51		2 400			( ¹ ) 40		44 7,395
¹ Less than 1 acre. 106420-3229	* Not	includin	g corn, ann	ual legun	1es, sweetc	lover, or	alfalfa.			

106420-32-29

1

# COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

[The acreage shown in this table does not include irrigated pasture land]

**OREGON**—Continued

	CROP	THE STATE	Baker	Crook	Des- chutes	Grant	Harney	Hood River	Jackson	Jeffer- son	Joseph- ine
	Land in orchard fruits, vineyards, and planted nut trees (nurseries excluded)1920	32, 319	808	15	108	210	28	10, 380	11, 331	34	80
	ORCHARD FRUITS AND GRAPES								-		
	Orchard fruits1929trees not of bearing age trees of bearing age value of cropsdollars	580, 763 1, 763, 786 6, 649, 710	3, 250 30, 818 89, 265	68 615 1, 047	737 4, 769 6, 835	807 11, 603 16, 315	298 1, 874 4, 021	270, 844 468, 839 1, 443, 407	182, 558 610, 613 3, 469, 672	488 2, 091 7, 444	7, 76 33, 50 103, 12
	Apples	120, 878 695, 901 2, 033, 886	993 13, 791 20, 179	44 403 351	550 4, 160 4, 822	439 9, 317 10, 219 11, 752	249 1,636 2,674	89, 308 355, 242 827, 803	9, 332 93, 715 368, 074	$20 \\ 714 \\ 1,825$	81 8, 52 14, 32
	value of cropdollars 1910trees of bearing age Apricots1929trees not of bearing age trees of bearing age bushels harvested	2, 268, 520 177, 789 3, 849 5, 003	25, 224 245 474	474 4	6, 028	11, 752 38 58	2, 674 3, 343	869, 193 35, 282 4	478, 496 47, 491 1, 694 1, 306	2, 281	15, 75
	value of cropdollars_ Cherries1929trees not of bearing age trees of bearing age	4, 887 8, 404 59, 077 68, 286	859 1, 417 301 2, 047	19 26	68 130	91 150 53 301	19 81 4 37	25, 360 10, 882	1, 850 3, 067 5, 204 3, 968	21 35 75 14	25 28
	value of erop. dolars. 1919tress of bearing ago. FigsFigs	79, 447 358, 020 6, 656 117	4, 774 21, 006	38 160 4	55 231	382 1, 604	44 185	18, 376 18, 376 83, 611 14 70	5, 029 23, 133 2, 052 20	4 18	9 41
	trees of bearing age. pounds harvested. value of cropdollars Penches1920 trees not of bearing age	$\begin{array}{r} 487\\ 2,616\\ 131\\ 28,425\end{array}$	1, 329			105		30 70 4	26 2, 201 110		34 1
	trees of bearing ago bushels harvested value of cropdollars	48, 743 88, 278 134, 083	1, 622 30, 150 37, 688	3 2 3		105 278 133 200	16 64 130 221	3, 113 2, 445 1, 962 2, 551	15, 406 18, 089 39, 923 69, 865	300 1,159 2,500 3,750	1, 88 2, 78 1, 85 3, 25
	Pears1919trees of bearing age 1929trees not of bearing age troes of bearing age bushels harvested value of cropdollars	25, 953 311, 037 629, 991 2, 002, 722	142 1,050 1,850	2 59 135	34 151 210	78 429 760	18 45 77	53 152, 471 98, 412 268, 734 483, 721	15, 320 150, 282 490, 461 1, 652, 357	$25 \\ 140 \\ 711$	4, 45 20, 54 40, 58
	Plums and prunes1929trees of bearing age Plums and prunes1929trees not of bearing age trees of bearing age bushels harvested	3, 512, 481 115, 520 7, 161 315, 186	2, 683 239 1, 829	223 3 124	347 58 290	1, 254 	127 11 82	483, 721 2, 408 518 1, 817	2, 891, 625 107, 687 330 2, 942	1, 173 67 47	81, 82 20 1, 31
	value of cropdollars 1919trees of bearing age Other orchard fruits1929trees not of bearing age trees of bearing age	599, 819 367, 838 21, 664 219 189	1, 545 1, 236	178 187		1, 279 1, 343	109 114	4, 546 4, 319 30 4 7	3, 210 3, 371 587 200 106	187 187	1, 59 1, 67
	value of cropdollars Grapes1020vines not of bearing age vines of bearing age pounds harvested uption of crop	233 3, 784 40, 137	11 121 5, 051		1	12 5 36	 1 56	8 253 366	5 556		19 2,00
	pounds harvested value of cropdollars 1919vines of bearing age	316, 916 7, 504 8, 525	28, 421 853			875 26		5, 828 146	9, 045 66, 417 1, 660 550		9, 83 72, 26 1, 80
	NUTS						<u> </u>	The Barrist Street street			••••
	Almonds	77 114 763							74 99 743		1
	value of cropdollars Hazelnuts1929trees not of bearing age trees of bearing age pounds harvested pounds harvested	$     \begin{array}{r}       198 \\       2,531 \\       859 \\       1,020     \end{array} $						1, 012 188 65 9	193 553 132 100		20 11 8
	Pecans	142 85 7 4, 301							14 85 4		1 i
	trees of bearing age pounds harvested value of corpdollars Other nuts1929trees not of bearing age	1,46416,1932,431	48 1, 100 165					70 147 950 143	1, 615 669 7, 646 1, 147		1, 42 32 4, 27 64
	trees of bearing age pounds harvested value of cropdollars	100 45 440 44			م م م از م م م				100 34 190 17		1 15 1
	SMALL FRUITS										
	Blackberries and dewberries1929	99 160 598	1 000		1	(1) 85		1	24	(1)	3
Ľ	value of cropdollars Cranberries1929acres quarts	160, 586 16, 909 89 410, 832	1, 220 195		192 21	85 18		1, 715 154 	27, 809 2, 503	50 6 	74, 25 8, 01
	Currants	57, 517 8 6, 630 832	1 1, 649 204	1 383 49	1 672 86	1 179	( ¹⁾ 30		1, 286		
	Value of cropdollars Gooseberries1920acres quarts Logauberriesvalue of cropdollars 1920acres	3, 433 3, 433 844	( ¹ ) 243 24	1 498 50	(1) 382 38	( ¹ ) 528 53	4 		159 1 389 39		
	quarts value of cropdollars 1929	25 34, 142 2, 941 203	( ¹ ) 64 6 11	1	3	(1) 40 4 4		8 5, 425 488 20	6 5, 223 522 25		60 6 2
	guarts value of cropdollars strawberriesacres quarts quarts	306, 360 48, 822 1, 405 2, 695, 805	14, 594 2, 379 10 11, 804	977 165 3 2, 126	2, 301 389 27 30, 422	4, 535 766 5 6, 322	940 159 1 2, 642	24, 938 3, 741 967	32, 616 4, 892 73	130 22 (1) 75	56, 23 9, 22 7
	value of cropdollars Othor small fruits1929 quarts value of cropdollars	368, 826 4 2, 992	1, 594 ( ¹ ) 100	2, 126 287 ( ¹ ) 200	4, 107 (1) 100	0, 322	2, 642 449 1 400	1, 784, 672 258, 777 ( ¹ ) 80	136, 775 16, 413 ( ¹ ) 355	75 10	168, 30 20, 19

1

1 Less than 1 acre,

### COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

**OREGON**—Continued

	CROP	Klam- ath	Lake	Malheur	Morrow	Umatilla	Union	Wallowa	Wasco	Wheeler	All other countles
1	Land in orchard fruits, vineyards, and planted nut trees (nurseries excluded)	42	112	1,662	51	4, 782	1, 012	91	329	69	455
	ORCHARD FRUITS AND GRAPES										
2 3 4	Orchard fruits1920trees not of bearing age trees of bearing age value of cropsdollars	717 2, 041 1, 141	140 3, 942 7, 615	6, 221 99, 434 367, 793	326 2, 122 1, 826	31, 344 368, 400 860, 877	16, 828 61, 605 134, 067	236 3, 334 9, 188	3, 584 15, 833 52, 150	164 3, 117 3, 858	4, 390 39, 236 70, 066
5 6` 7	Apples1929trees not of bearing age trees of bearing age bushels harvested	300 1, 814 725	40 8, 265 3, 969	1,988 50,969 285,127	160 756 917	13, 229 127, 443 444, 337	2, 357 14, 434 35, 834	57 2, 454 5, 829	624 3, 659 2, 917	$111 \\ 2, 125 \\ 1, 668$	259 1, 484 2, 294
8 9 10 11	value of crop_dollars_ 1919trees of bearing age Apricots1929trees not of bearing age trees of bearing age	1, 051 807 11 1	5, 755  23	301,092 1,512 349 241	1, 100 10 546	490, 544 80, 599 747 536	41, 280 2, 067 319 452	6, 703 363 63 53	3, 920 175 642	2, 252 	2, 278 9, 264 168 620
56789 10112341561789 2222342562789 20112233333556789 20122233333556789	bushels barvested value of cropdollars Cherries	50 [,] 38 1	62 102 28 125	321 612 65 515	14 160	286 544 11, 869 22, 836	357 680 11, 492 16, 253	156 257 38 272	214 450 2, 173 8, 463	42 69 4 96	600 990 1, 998 1, 840
16 17 18 19	bushels barvested value of cropdollars 1919trees of bearing age 1929trees not of bearing age	4 29	127 533	214 900 23 2	37 163	23, 062 102, 068 4, 126 6	16, 529 73, 154 198		8, 925 42, 750		1, 338 6, 229 194 12
20 21 22 23	trees of bearing age pounds harvested value of cropdollars Peaches		33	2 3, 371 4, 275		11 1, 657 3, 399	331		109	25	413 523
24 25 26 27	trees of bearing age bushels hnrvested value of cropdollars treve of bearing are	10 2 3 6	173 310 527	4, 417 7, 208 25	128 14 18	2, 500 3, 120 10, 092	732 417 520 72	114 130 169	903 708 850	408 173 260	2, 114 2, 947 3, 875 379
28 29 30 31	Pears	30 56 27 45	18 205 337 556	96 1, 292 357 600	27 94 65 101	240 2, 495 2, 249 3, 780	1, 248 2, 152 2, 035 3, 420	2 111 153 222	464 1, 383 1, 571 3, 080	8 189 325 536	1, 393 10, 727 21, 180 37, 166
32 33 34 35	1919trees of bearing age Plums and prunes1929trees not of bearing age trees of bearing age bushels harvested	3 292 122 36	21 151 135	11 352 42, 130 74, 506	84 434 467	$\begin{array}{r} 4,641\\ 3,596\\ 211,678\\ 458,959\end{array}$	56 1,079 27,582 23,241	7 32 330 479	39 781 1, 571	$     \begin{array}{r}       16 \\       281 \\       264     \end{array} $	707 37 22, 038 27, 298
36 37 38 39	value of cropdollars 1919trees of bearing age Other orchard fruits1029trees not of hearing age trees of bearing age	38 63 2	142	57, 381 14 10	444	260, 816 17, 029 2	15, 013 213 2	455 50	I, 100 2	264 1	19, 528 3, 678
40	value of cropdollars					5			•••••••••••	2 10	431
41 42 43 44	pounds harvested value of cropdollars			300	152 1, 879 6, 910 173	40 10, 182 120, 000 2, 400 7, 943	45 243	. 10	903 2, 000 40	197 550 19	3,590 3,590 78 18
45	1919vinos of bearing age NUTS										
46	Almonds 1929 trees not of bearing age										3
47 48 49	trees of bearing ago pounds harvested										
49 50 51 52	Hazelnuts1929trees not of bearing age trees of bearing age pounds harvested				2	1 60					669 425 710
52 53 54 55 56 57 58	Almonds	2			3	8	2				1, 186
60 61 62 63	Other nuts1929trees not of bearing age trees of bearing age pounds harvested value of cropdollars					1 100 15					
	SMALL FRUITS	(9)	(1)				-	(2)	-	(2)	00-
64 65 66	Blackberries and dewberries	( ² ) 112 15	( ³ ) 70 11	1, 808 313	199 26	19, 790 2, 771	2, 585 362		938 94	56	20 29, 385 2, 351 89
67 68 69	quaris										89 410, 832 57, 517
70 71	Currants10291029	1 ,335 43	(²) 43 6	1 966 124			937 110		(2) 10 1	(2) 80 10	( ² ) 20 2
73 74 75	Gooseberries	$\binom{2}{195}$	(2) 77 8	1 633 63			( ³ ) 63 6 1		(2) 15 (2)	( ³ ) 10 10	(2) 400 40 14
76 77 78	Logan perries	A		10		14	1, 476 148 21	4	40	(2)	21, 269
79 80 81 82	quarts value of crop_dollars Strawberries	3, 733 631 17	2, 275 884 6	8,436 1,426 8	2,578 374 11	36, 451 5, 942 48	28, 971 4, 722 38	432 7	6, 693 970 25 60, 879	28	86
65 66 67 68 69 70 71 72 73 74 75 76 77 78 78 79 80 81 82 83 84 88 84 88 86	guarsa- value of crop_dollars. Other small fruits	17, 442 2, 965 ( ² ) 120 7	4, 678 795	8, 455 1, 437	1, 499 1 501	175, 034 21, 004	88, 554 11, 069 1, 020	1, 146 ( ² ) 16	7, 305 (2) 100	293	173, 924 18, 626
87	value of cropdollars	7			. 30		. 61	1	6		-

² Less than 1 acre.

¹ Less than 1 dollar.

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# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

SOUTH DAKOTA

	CROP	THE STATE	Butte	Custer	Fall River	Lawrence	Meade	Penning- ton	All other counties
	Frain and forage crops: Corn, total	4, 688 1, 619 41, 789 30, 778 2, 176	3, 517 1, 074 27, 059 20, 564 1, 477	95 58 930 577 205	223 58 760 471 86	254 152 5, 060 3, 593 122	100 69 1, 375 976 137	438 177 5, 680 4, 033 108	61 31 925 559 41
3	Cut for silage	152 870 5, 586 1, 206 1, 711	72 350 2, 205 1, 008 1, 363	17 20	85 80		31	28 283 1, 840 59 174	30
1 2 3	Wheat threshed, total	2, 931 59, 848 56, 115 11, 708 81	2, 363 50, 503 47, 163 8, 719 79	3 75 69 114	20 300 276 414	152 2, 845 2, 697 506 2	58 837 845 312	233 3, 968 3, 745 343	102 1, 320 1, 320 1, 300
5 5 7 8 9	Winter wheat	2, 235 759	2, 302 2, 187 665 1, 931	3		50 48 10	75 58	4 219	40
0 1 2 3 4	value of crop_dollars_ 1919acres_ Durum or macaroni wheat1929acres_ bushels_	10, 949 433 8, 363	40, 788 38, 749 8, 054 353 7, 413	75 69 114	300 276 409	2,715 2,579 496 4 80	837 845 237	3, 618 3, 437 339 14 350	800 848 1, 300 62 520
5 6 7	value of crop_dollars Oats threshed	- 7, 077 - 5, 445 - 207, 719 - 75, 300	6, 227 4, 625 179, 280 64, 544 2, 660		- 501	- 70 210 6,707 2,549 173	127 4, 054 1, 541 101	308 353 14, 272 5, 423 71	472 80 2, 148 742
10 11 12 13 13 14	Oats cut and fed unthreshed	- 311 - 5, 080 - 176, 193 - 82, 799 - 026	2, 000 184 5, 123 159, 576 75, 000 880		- 200 - 94	- 21 199 6, 215 2, 921	101 12 16 507 238 47	94 223 7, 345 3, 452 52	114 2, 350 1, 094
8 9 10 11 132 133 134 135 136 137 138 136 137 138 139 140 141 142 143 144	Rye threshed	- 25 - 240 - 190 - 389 - 2,430 - 6,804 - 2	308 1, 730 4, 844			-		81 700 1, 960	
43 44 45 46	value of cropdollars. Mixed grains not separated in harvest- ing1929acres bushels. value of cropdollars.	12 113 1.570	113 113 1, 570						
47 48 49 50	Hay crops, totalacros tons value of cropdollars 1919,	-   47,765 -   432,276	33, 667 307, 660	1, 05/ 0 10, 69	9 95	3 3, 560 3 32, 477	1,003	54,993	8 92 8 7,87
51 52 53 54 55 55 56 57	Timothy and (or) timothy and elover mixed	1, 559 12, 034 2, 528 91 124		2 2 3 7 		21 176 350 4		11, 760 2, 054	3
58 59 60 61 62	Alfalfaacres tons value of cropdollars 1919acres Other tame grasses1929acres	43, 17 399, 07 38, 51 11	1 32, 44; 3 298, 47; 3 24, 38; 5 3	3 1, 05 6 10, 69 8 2, 20 5	9 94 6 9,52	3 3,438 5 31,630	3   952 3   8,573	3 3, 77, 7 34, 73 7 7, 46	5 5 0 5,4 1 5
60 61 62 63 64 65 66 67 68 69 70 71 72	tons value of crop_dollars Wild grasses cut on farms0res tons value of crop_dollars 1919acres	1, 00 1 2, 53 1 2, 57 3 2, 57 3 17, 54 3 3, 82	9 21 3 1,04 9 92 5 6,67 5 81	9 0 7 4 3 1,34	40 26		5 5 7 33	0 1,17 0 7,76 8 77	0 1 0 4 7 3 8 2,1 8 4
69 70 71 72	Small grains cut for hay	8 23 8 18 8 1, 62	8 13 7 15 2 1,41	6 9 .5		12 0 18 15	7	2 5	0 8  9 

1 Not exactly comparable.

³Not including sorghums which are shown separately.

### COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

SOUTH DAKOTA-Continued

·	CROP	THE STATE	Butte	Custer	Fall River	Lawrence	Mcade	Penning- ton	All other counties
Annual legumes and other ripe	(soybeans, navy, pinto, kidney, Lima, leld beans)	7	3			2		2	
Other field crops:	bushels	44 176	15 57					29 119	
Sugar beets, f	or sugar1929tops of bests	10, 949 116, 638	9, 512 100, 464			401 4, 777	257 2,458	779 8, 939	
	value of cropdollars	816, 466	703, 248			33, 439	17, 208	62, 573	
Potatoes (Iris	or white)1929acres bushels	355 38, 450	210 24, 483		5 285	4,345		61 8,111	8
	value of cropdollars 1919acres	59,112	39, 418 209			0, 518	1	11,355 36	91
Emmer and s	1919acres pelt1929bushels	247 7, 289 2, 844	166 5, 499				15 400	66 1,390	
Forghtime out	value of cropdollars for silage, hay, or fodder_1929acres	2,844	2,200					500	
	tons	. 30	30					)	1
Crops grazed All other field	value of cropdollars_ or hogged off 11029acres crops1029acres bushels	(2)	27					(2) 8	
	bushels value of cropdollars							(2) 4 10	
Grass seeds : Clover seeds	all kinds)1929acres	. 50	50						
	bushels value of cropdollars 1929acres	1 001	1,021						
Alfalfa seed	hushele	077	310 355	254 275	312 326			215	
	value of crop. dollars. 1919	10,687 1,040	3, 905 526	2, 998 8	3, 553			215	1
Millet seed	1929Acresbushels	29 303	19 185	- •					.   1
	value of cropdollars		204						
V [Not include	EGETABLES HARVESTED FOR SALE ling white potatoes or sweetpotatoes and yams]							1	
		292	81	(1) 188	30	93		42	
			11, 579			21, 470			3,
	1029acresvalue of cropdollars walue of cropdollars 1929acros	16 2,902	1,305	⁽²⁾ 10	4 335	110			
Cantaloupes and	nuskmelons	17 1,785 26	740	⁽²⁾ 20	225	(2) 60 1		10	
Corn, sweet	value of crop_dollars_ 1929 - acres	1,483	5 408 59	(2) (2) (2)	330	43		657	(2)
Opiona (dry)	value of crop_dollars_ 1929	7,277	6,790	( ² ) 40	175	្ត ទុំ		102 10	
Tomatoes	value of crop_dollars_ 1929 acres	. 6,168	1,292	( ² ) 45	105	81 1		4,025	
Watermelons	value of cropdollars 1929	3,344	695 3	( ⁷ ) 40	993 4	( ² )			
Mixed vegatables	value of cropdollars 1929acres	1,353	245 1	(1) 3	350	10 85		10	
Other vegetables.	value of crop_dollars. 1929acres.	22, 195	104	10	4	20, 583 3 334		1,408 4 718	
~	value of cropdollars_	1,562							
eries excluded)	ruits and vineyards (nurs1929acres	. 171	35	(1)	29	79		. 15	
	ORCHARD FRUITS AND GRAPES								
Orchard fruits			473 1, 621 3, 279	41	235 1, 360	25 3,731		452	
	value of cropsdollars_	14, 486		26	3, 155	6, 974		1,011	<u> </u>
Apples		6, 350	409 1,270 1,576	27 14	180 1, 299 2, 019	25 3, 380 3, 883		252 368 557	
·	bushels harvested. value of cropdollars_	13,763	1, 576 2, 837 62	14 24	2, 019 3, 129 25	6,795		975	
Plums and p	runes1929trees not of bearing age_ trees of bearing age_ bushels hervested.	. 869	823 225	14 1	56	331 119		. 115 24	
Other eacher	value of crop_dollars_ 1 fruits1929trees not of bearing age-	. 643	371	2	17	179		36 13	
	trees of bearing age- value of cropdollars_	. 89	28 71		. 5	20		36	
Grapes		1						30	
	pounds harvested_	_ 688	86			110		- 12	
	value of cropdollars_ SMALL FRUITS	- 42	35			7			
Raspberries	1929acres	2 1,530	1 175		.	1,355			
	quarts- value of cropdollars_ 1929acres_	1,000	43 43			1, 332 332		1	(2)
	quarts- and dollars	1, 303	3, 233			1, 555 333		. 213	
Other small fruit	Value of cropdonars_ s1929acres_ guarts_	-) (1)	( ² ) 148					( ² ) 66	
	value of crop_dollars_		16				-	. 14	

¹ Not including corn, annual legumes, sweetclover, or alfalfa.

² Less than 1 acre.

### COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF IRRI

[The acreage shown in this table does

TEXAS

CROP	THE STATE	Atascosa	Bailey	Bexar	Brazoria	Brewster	Cameron	Chambers	Col rad
Grain and forage crops :									
Corn, total1929acres	31, 112	216	157	721		171	6,837	64	
Harvested for grain1929acresbushels	27,714 848,429	$\frac{216}{4,990}$	147 2, 140	618 24, 415		$75 \\ 1,507$	6,660 253,831	64 480	
value of cropdollars	708.343	4,142	1,648	20, 264		1.341	210,680	456	
1919acres	36, 736	407	210	1, 783 35			10, 917		
Cut for silage1929acres tons	783 5,405			120			$58 \\ 448$		
value of cropdollars	35, 563			828			3,091		
Cut for fodder1929acres 1919acres	1, 448 582		10	28 29		24	100 75		
Hogged or grazed off	1,167			40		72	19		
Wheat threshed, total	3,065		160				********		
value of cropdollars	49, 522 49, 800		2,850						
1919acres	6,146		1 '						1
Winter wheat	2, 997 48, 072		160 2,850		**********				
value of cropdollars	48, 350		2, 850						
1919acres Spring wheat, other than	6, 146								
durum or macaroni1929acres	68								
bushels	1,450								
value of cropdollars Oats threshedacres	1, 450 3, 721			200			********		
bushale	07 583			2,000					
value of cropdollars	45, 507 3, 494		20	1,000					
Oats cut and fed unthreshed 1929acres	870		20	1			14		
Barley threshed1929acrosbushels	1, 239 26, 755			********					
value of crop_dollars_	15, 464								
Rye rough threshed 1929 acros	10								
bushels value of cropdollars	175 161								
Mixed grains not senarated in									
harvesting1929acresbushels	94 1, 880								
Rico threshed (102-29/20) value of cropdollarsacres bushels	1 411								
Rico threshold 200	103,973				2,520			5, 553 291, 442	8, 519,
Value of crop dollars	103, 973 5, 062, 557 5, 163, 808 164, 301				131, 473			297, 271	530,
1919	164, 301 30, 075		35	404	629			19, 915	9,
tons	79, 215		65	808		30 10 129	1.464		
value of crop_dollars_ 1919acres	1, 476, 027	39	1,086 164	10, 576		129	23, 426 791		
	£0, 004		PUL						
Timothy and (or) timothy and clover mixed1929acres	49								
tons	118								
value of cropdollars	. 2, 019								
mothacres	. 10						10		
tonsvalue of cropdollars	. 10 . 180						10 180		
Clovers-sweet, crimson, and							100		
Japan1929acrestons	. 43 147						4		
	2,632						10 179		
Allallaacres	25, 079					25	170		
tons value of cropdollars	71, 158 1, 379, 370						615 12,915		
1919	19,455		. 160				342		
tons	. 3, 748 6, 811			174 404		5	278 683		
value of cropdollars	71, 154			4, 566		90	7,718		
1919acres_ Wild grasses cut on farms1929acres_	4, 612 180	12	4	512			394		
tons	. 223			12			$^{2}_{3}$		
value of cropdollars 1919aores	2, 408 690			130			32		
Small grains cut for hay1929acres	807			9			52		
tops value of cropdollars	979 13, 728			392					
1010	1 1 1 1 1			5, 880 51		1 	3		
Annuar regumes saved for hay1929acresacres	. 159						84		
tonsvalue of cropdollars	. 271 4,536						143 2,402		
Annual legumes : Peanuts, for all purposes1929grown aloneacres							2, 102		
hitshels	1 979						1 15		
							15		
Soybeans, for all purpesses	. 9 . 18						ġ Ś		
							150		
value of soybeans harvesteddollars Cowpeas, for all purposes	. 336 781			· ·			315		
Cowpeas, for all purposes	476			30			328 398		
DIISOBIS	1 1 289			450			19		
value of cowpeas harvesteddollars Velvetbeans, for all purposes1929grown aloneacres	4,008			1, 238			59 8		
value of velvetheens hervested dellars	. 200						200		
Canada, marrowfat, Scotch, and other ripe field peas		n -					540		
(except cowpeas)1929grown aloneacres									
value of ripe field peas harvested_dollars	70 187								
Navy, Dinto, kidney, Lime, and other rine field			1						
beans (except soybeans and velvetbeans) 	143			10					1.
grown with other cropsacres	- 45	1							
bushels.				750		50			
value of ripe field beans harvesteddollars 1919acres	7, 240	4)	1	1 9 100		200			

GATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued not include irrigated pasture land]

TEXAS Deaf Smith Fort Bend Dimmit El Paso Floyd Hud-speth Frio Hale Harris Hidalgo Jeff Davis Jeffer-Irion Jackson Kerr son 237 3, 751 3, 601 3, 469 245 2, 655 16, 727 124 109 20 860 662 132 411 9, 580 7, 951 18 530 408 14, 216 12, 863 397, 534 329, 953 14, 677 329 55 1, 265 974 12 6 50 85 600 570 119 5 125 120 115 2, 200 1, 936 51 1, 230 1, 181 43 475 451 87 2, 850 2, 508 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 1, 840 1, 527 201  $13 \\ 26 \\ 179$ .... -----..... 1, 060 11, 454 885 ----<u>9</u> 84 35 36 2, 175 4 039 19, 310 19, 310 944 935 19, 310 19, 310 944  $\tilde{2}$ 6, 940 6, 940 -----Õ 35 36 2, 175 5, 740 5, 740 ------1, 200 1, 200 21 22 23 24 25 27 28 20 31 32 33 1, 208 604 1, 962 12 1,000 460 400 5, 243 2, 412 2 6 95 295 92 2, 100 1, 176 10 175 161 1, 200 672 Ř 100 70 3,450 2,070 80 61 12, 426 630, 700 643, 314 230 2, 560 107, 077 109, 219 6, 638 18 30 334 30, 083 , 275, 507 , 801, 017 42, 939 2, 763 165, 844 169, 161 6, 045 -----9, 219 32, 510 626, 651 10, 772 -19 26 462 1, 030 17, 201 534 2,639 51,988 727 1, 356 21, 803 1, 747 345 6, 797 112 16 <del>180</del> 8 134 110 846 16, 033 92 1, 408 963 18, 903 176 ----19 97 46 47 1, 688 49 50 125 2, 238 9, 095 32, 215 621, 750 10, 044  $\begin{array}{c} 51\\ 52\\ 53\\ 56\\ 57\\ 58\\ 59\\ 60\\ 61\\ 62\\ 63\\ 64\\ 56\\ 60\\ 70\\ 71\\ 72\end{array}$ 126 345 6, 797 112 2, 639 51, 988 703 793 15, 305 684 15,048 106 20 565 330 100 90 972 3 333 333 42 630  $162 \\ 631 \\ 13, 251 \\ 640 \\ 272 \\ 568 \\ 6, 418 \\ 1, 083 \\ 43 \\ 77 \\ 832 \\ 18 \\ 13 \\ 30 \\ 450 \\ 162 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\$ 46 888 1,030 8 176 18 203 20 226 46 520 .... 10 108 161 2, 415 517 35 525 . . . . . 20 336 31 521 15 134 36 50 (3) 74 75 70 77 78 79 80 81 82 83 84 85 80 (3) 65 5 6 2 10 31 63 615 1, 907 (8) 59 21 26 26 10 133 88 89 33 128 480 91 92 93 93 58 ..... 68 ----1, 063 08 --------------........

#### COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF

[The acreage shown in this table does

#### TEXAS-Continued

		ТЕХА	S-Continu	ed.						
CRO	P	La Salle	Liberty	Matagorda	Maverick	Medina	Menard	Mills	Nueces	Pec
Grain and forage crops:				······					·	
Corn, total		92		40	273	1,074	317	133	138	
furvested for grain	1929acres bushels	2 050		40 1,200	192 3,600	1,000	307 6.885	133	$104 \\ 2,125$	1,
	velue of eron dollers	1 700		1 080	2 088	23, 503 19, 508	6,059	3, 080 2, 710	1, 764	1,
Cut for silage	1919acres				230 19	2,545 10	432		6 34	
	tons				150	18	80		63	
Cut for fodder						124	504			
	Value of crop0intrsacrosacrosacrosacrosacrosacrosacrosacrosacrosacrosbustels			15	04	04	19			
Hogged or grazed off	acres				10					
The structure of the st										
Winter wheat	1919acresacres 1929acresbushels				4.55		911			
	bushels.									
	value of cropdollars 1919acres				455		911			
Spring wheat, other t										
durum or macaroni	uan 1929acres hushels									
Onto the other t	value of crop_dollars_									
Oats threshed	acres acres		1		1 1	1 30	90 2.845	1 30		
	bushels value of cropdollars					800 . 400		138		4, 0
Oats out and lad unthrashed	1919 ACTES					1 .7	321			
Barley threshed	acres						62			
	bushels						1,300			5,
Rye threshed	value of cropdollars acrés						780			3,
	1929 bushels									
Mixed grains not congreted	to value of crop_dollars_									
harvesting						90				
	1929acres bushels value of cropdollars					1,800				
Rice (rough)	value of cropdollars 1929bushels volue of prov		10.343	7,452		1,350				
	bushels		531,670	308, 503						
	value of cropuonars			314.673						
Hay crops, total		1 b8 l			1 75	0/	1,202	8		4.
	tons	168			263	53 693	1,926 33,697	7		11,
	tons value of cropdollars 1919acros	a, <b>2</b> 00		2	169	52	599			
Timothy and (or) timothy a	and									
clover mixed										
	value of cropdollars									
Clovers—red, alsike, and me										
	tong	i i								
Clovers-sweet, crimson, a										
Japan	1929acres	1				1				
	tons									
Alfalfa	value of cropdollars 1929acres	44			28	21	445			4,
	tons	143			.1 110	8	1, 108			11.
	value of cropdollars 1919acres	3, 003				108 25 33	24, 376 454			222,
Other tame grasses		24				33	686	6		
	tons	25 283			153	42	795	4		
		200		2	1, 729 141	475	8, 984 84			
Wild grasses cut on farms	1929 0 oros	1		2						
	value of cropdollars						22	32		
Small grains out for how	tons value of cropdollars 1919									
waters Branna one for fisty	autoresautores	1			1		84			
	VSDB OLETOD COURTS			1			014			
Annual legumes saved for hav							61			
	v1920acres tons value of cropdollars					. 3				
Annual legumes:	value of cropdollars					50				
Peanuts, for all purposes	1929grown alone:_acres bushels of peanuts harvesteddollars 		6			1				!
	bushels.		50			Ĝ				
Soybeans, for all purposes			45			5				
	grown with other cropsacres									
Cowpeas, for all purposes	1929grown aloneacres	107	1		1	6				
	of soyneans narvesteddollars 									
value	of cowpeas harvesteddollars	25 78	1		20	35				
vervetpeans, for all purposes.	1929grown aloneacres									
	Townshame beamseted J-II-									
other rips field peas (exc cowpeas)	Sept					-	1.	1	· ·	
	ept 1929_grown alone_acres bushels					5				
value of rip Navy, pinto, kidney, Lima, a	e field peas harvested_dollars_					27				
and a print frame, in the state of the state	4444	11			1			1		í
soybeans and velvetbeans)		1			. 1	43				
					4	1	1	1	1	1
	grown with other cropsacres				· · · · · · · · · · · · · · · · · · ·	000				
other ripe field beans (exc soybeans and velvetbeans) value of ripe	grown with other cropsacres bushels field beans harvesteddollars	1 4			29	203 863				

² Not including sorghums which are shown separately,

³ Less than 1 acre.

### IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

### not include irrigated pasture land]

TEXAS-Continued

Ali other counties	Zavala	Wichita	Wharton	Webb	Ward	Waller	Uvaldo-	Tom Green	Swisher	San Saba	Runnels	Reeves	Real	Presidio
$1,105 \\ 892 \\ 20,127 \\ 17,296 \\ 543 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ $	396 377 7, 745 6, 428 226	618 587 9, 624 7, 410 24		218 210 6,090 5,055 88			110 98 1, 860 1, 544 50 12	376 371 9, 101 8, 009 205	21 18 485 374	877 863 33, 575 29, 546	28 28 510 449 3	154 32 320 307 68	68 05 930 818	793 355 3, 941 3, 507 465
15 104 151		13		8			60 414	5	3	60 378 7		20 43		367
104 151 156 57 135 1, 580 1, 578 43	19		 	5				 66	350	30		43 102 458	3	
1,580 1,578 49		$\begin{array}{r} 18\\ 480\\ 4,845\\ 4,845\\ 100\\ 470\\ 4,595\\ 4,595\\ 100\end{array}$						$\begin{array}{r} 66\\ 1,215\\ 1,203\\ 298\\ 60\end{array}$	350 4, 990 4, 990	30 400 396	2	6, 375 6, 630 859		$71\\38\\615\\640\\750\\38\\615\\640\\750$
$135 \\ 1,580 \\ 1,578 \\ 43$		470 4, 595							350 4, 990 4, 990	30 400 306		458 8, 375		750 38 615
1, 578 43								1, 215 1, 203 298	4, 990	396	2	6, 630 359		640 750
430		$10 \\ 250 \\ 250 \\ 1, 131 \\ 26, 847 \\ 12, 350 \\ 17 \\ 210 \\ 319 \\ 8, 730 \\ 4, 889 \\ 17 \\ 28, 730 \\ 10 \\ 319 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ $						948		380		114		
430 6, 975 3, 362 76 119 38 1, 330 745		26, 847 12, 350 17						948 29, 080 13, 377 832 321	30 1, 400 644	380 11, 255 5, 177	5	114 2,990 1,495 86		
119 38 1 220		210 319 8 720						1291	5 150 84	30 300 180	5 60			1
745		4, 889						2, 180 1, 308	84	180		824 480		
140			21, 384			485								
6, 400 6, 528 9, 523 3, 300			21, 384 1, 063, 948 1, 085, 227 20, 441			485 32, 762 33, 417								
3, 300 7, 310 120, 985	41 55 1 058	982 1, 402 19, 554 500		297 915 10 215	2, 864 4, 730 91, 433		32 41 820	$\begin{array}{r} 240\\293\\4 733\end{array}$	50 75 1, 478	208 295 4, 693		2, 689 6, 840 131, 182 4, 911	44 57 770	336 918
908	1,058 219	500		19, 215 353	35		238	4, 733 1, 801		4,050		4, 911		17, 207 108
1								78		}		1 2		
$1 \\ 2 \\ 36 \\ 1,055 \\ 4,798 \\ 92,287 \\ 114 \\ 1,809 \\ 2,429 \\ 27,454 \\ 372 \\ 372 \\ 418 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ 105 \\ $	11 45 945	411 726 12, 124		297	2, 857 4, 732 91, 328		24	143	50	85 127		$\begin{array}{c} & 2 \\ & 36 \\ 2, 630 \\ 6, 730 \\ 129, 889 \\ 4, 854 \\ 4, 854 \end{array}$	8	250 851
92, 287 114	1			297 915 19, 215 327	91, 328		86 756 88	2, 816 932	50 75 1, 478	2,794		$     \begin{array}{r}       6,730 \\       129,889 \\       4,854     \end{array} $	8 11 242	$16,424 \\ 31$
1,309 2,429 27,454	30 10 113 134	278 422 4,600 60 4 8					4 3 34	128 2, 810 932 178 157 1, 774		123     168     1,899		48 98 1, 107 21	34 44 498	80 60 678
872 4 18	134	60 4 8		26	35		200	807				21		30
		80 400 284					d					10 10		
20 295 225	85	238 2, 618 40			7 105		2 30					10 150	2 2 30	6 7 105 47
$     104 \\     197 \\     20 \\     205 \\     225 \\     7 \\     43 \\     710   $		58						62				26		47
		126								(3) 10				4
2 47 47 1		4 3								10 8				42 59
10 21														
10 21 8 12 62 154	20 50			10 30										
154	148			93										
		*******												
		(3) 10 27												
		27												
5 5 141 597 1	4757						1			(3)				45 100
597 1	242 4						30			30		8		400

### COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF

[The acreage shown in this table does

TEXAS-Continued

	CROP	THE STATE	Atas- cosa	Bailey	Bexar	Brazoria	Brewster	Cameron	Cham- bers	Còlo- rado
Other field crops	1	001.015			218		452	56, 971	14	
Cotton, lint.	1929	264, 317 136, 961					452 197 15,570	29, 569 2, 724, 502	-3 290	
	value of crop_dollars 1919acres	$\begin{array}{r}12,244,682\\22,006\end{array}$	50		342			7, 513		
Cottonseed_	1929tons value of cropdollars or sirup1929acres	63, 724 1, 890, 394			15 452		94 2, 717	14, 505 438, 406	$1 \\ 31$	
Sugarcane, f	gallons_	96 15,390	600 S							******
Sweet sorphi	value of cropdollars um, or sorgo, for sirup1929acres	16, 280 44	546							
oweer sorgin	gallons value of cropdollars	5, 945 5, 583								
Potatoes (Ir	ish or white)1929acresbushels	8, 300 837, 284	38 3, 500	3 200	754			6, 601 677, 135	1 58	
	value of cropdollars.	1, 332, 890	5, 215	270	128, 513			1, 096, 959 424	95	
Sweetpotate	es and yams1919acres	553 529	28 31		58			11	1	
1	bushels	50, 742 76, 615	1,650 2,541		5, 985 8, 678		65 104	$1,123 \\ 1,729$	50 67	
Broomcorn	19194	$603 \\ 12,199$	48					120 686		
Sorghums h	arvested for grain1020acresbushels	5,205 103,177	15 150	86				36 787		
Sorghurna	value of cropdollars ut for silage, hay, or	72, 962	117	591				614		.
fodder		17, 980 41, 962	16 33		184 686		176 233	2, 632 8, 416	25	
	tonsvalue of cropdollars	586,752	462		9, 604		233 3, 472	117, 824 1, 593	70	
Crops graze	1919 ªacros d or hogged off 41929acres	11, 817 364	98 15		40					
All other fie	ld crops1929acres value of cropdollars	19 1,438								
Grass seeds: Alfalfa seed		1, 284								
	bushels value of cropdollars	3,822								
Other grass	seeds1929acresbushels	. 81		. 50	10			10		
	value of cropdollars				14					
	ETABLES HARVESTED FOR SALE ing white potatoes or sweetpotatoes and yams]									
Total	1929acres	67, 959 6, 524, 783	414		1, 287	300	19	15,779 1,483,039	4 50	
	value of cropsdollars_		29, 583	337	87, 686	300	2, 340	1,485,039		
Asparagus	1029acresvalue of cropdollars	136 13, 260	1,018		63 4, 025			620		-
Beans (snap or	value of cropdollars_ string)1020acres_ value of cropdollars_ 1010 (cropdollars	3,810 283,957	61 5, 250		148 10, 571	300		2, 273 180, 290		
Beets	1919 (green beans) acros_ 1929	478	11		20	-		356 121		
-	value of cropdollars_	90, 329	( ¹ ) 25		1, 175			7,024		-
Cabbage	1929	22, 520	6	(1)	240			315 4,828		
Cabbages	value of cropdollars_	1, 125, 265	300		12, 510			423, 203 1, 254		
	d muskmelons1929acres_	976	87		23			1, 254		
Carrots	value of crop_dollars_ 1929acres_	2,709	1, 445		2, 253 30			239		
Corn, sweet	value of cropdollars 1929acres	2,780	15		. 1,735 . 177		40	13,027		
	value of cropdollars_ 1929acres_	- 113,737 - 173	694		. 8, 545 . 6		1	6, 713 40		
	value of cropdollars		65		505		- 35	2,960		
	value of cropdollars 1929acres		825 10		100			285		-
	value of cropdollars 1929acres	20 222	510		1, 080			4,039		
	value of cropdollars_ 1929	14 545			1, 730			9,075		
Onions (ury)	value of cropdollars_	1, 675, 264	100	114						
Onions (green).	1919acres1929acres	_  399					- (י)			
Parsley	value of cropdollars	_ 165					40	_ 7		
Peas (green)	value of cropdollars	. 23, 132 . 600	10				- (1)	- 550 207		
Peppers (includ	value of cropdollars_ ling pimentos)1029acres	38,260	160	i	1, 071		- 75	22		
	value of cropdollars_ 1929	28,888	2, 590	)	190		- (1)	116		
	value of cropdollars_	958, 598	1, 200	5			70	4, 239		
	value of crop dollars	7, 736	250	)				5,272		
Tomatoes	1929 acres value of crop_dollars	1,089,617	131 14, 300				168	742, 269		
Turnips	1919acres 1929acres	- 614 222		2	-	2	(1)	- 409		
a de la companya de l	value of cropdollars. 1929acres.	21, 594	25	0 - (1)	- 15	3	20	91		4
1	value of cropdollars. les1929acres.	50 450	- 26		1,45	)	410	7,14	5 5	0
. 1	volue of gron dollars	597 642	5	0	- 15, 99	3	- 93	46,983	3	
I Uther vegetabl	es1929acres. value of cropdollars.	- 300 - 43, 532		5		) 			2	

¹ Less than 1 acre. ² None reported for 1929. ³ Including kaff, etc., cut for forage. ⁴ Not including corn, annual legumes, sweetclover, or alfalfa.

### IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

#### not include irrigated pasture land]

TEXAS-Continued

Deaf Smith	Dimmit	El Paso	Floyd	Fort Bend	Frio	Hale	Harris	Hidalgo	Hudspeth	Irion	Jackson	Jeff Davis	Jefferson	Kerr
	109 32 2, 952	46, 287 85, 426 3, 105, 251	547 207 16, 342		195 46 4, 360	685 309 23, 752		81, 059 36, 877 3, 408, 663	14, 660 9, 269 809, 776	295 51 4, 384 107		22 20 1,758	19 6 557	
	15 452	16, 205 468, 325	99 2, 990		23 692	147 4, 440		6, 646 17, 334 521, 754	3,772 109,011	107 25 773	37	10 289	3 92	
														1 125 125 6
1 60 81	(1) 15 22			500 40, 000	5	1	8	223		450 419			(1)	720 670 1
1	22	29 115		40, 000 64, 800	5 225 335 7	1 30 41 2	3 235 353	223 14, 479 23, 456 54 23					(1) 75 123	83 125 2 8 417 592 3
75 120		$\begin{array}{r} 29\\115\\13,148\\21,037\\241\end{array}$			25	2 190 304	3 30 38	2,459 3,787 82		140 199			2 150 201	417 592 3
30 1, 350 743	291 2, 928 2, 284	8 82 60	340 8, 785 5, 447			291 6, 315 3, 473		11, 419 400 4, 047 8, 157		45 1, 375 1, 210				125 126 6 720 670 1 83 125 2 8 417 602 3
	694 1,486	280 669	263 421			713 1, 190		4, 555 13, 846 193, 844	441 880 13, 112	300 301		24 29		
1, 382 4	20, 804	9,968 1,647 47 6	4, 336		97	12, 258 279 4		193, 844 2, 150	13, 112	4, 816 18		432		
4 200 [.]		625 282				22Ō								
		858 7, 722												
19 496	4. 770 502, 495	1, 088 186, 174	( ¹ ) 60		229 13, 743	66 15, 310	70 10, 203	21, 727 1, 414, 560	1 25	39 3, 620		15 1, 701	8 1, 120	135 20, 057
 3 125	60 3, 300	20 4, 597 41	( ¹ ) 8		4	2 550 2 345	10	10 650 826	1 25	7		⁽¹⁾ 50		8 293
	3, 300 8 500	4, 776 21 4 505			150 3	340 1	1, 200 ( ¹ ) 100	41, 633 93 1, 302 70, 459		468 -				
	51 3, 235					9	7	53 9, 065 8, 025 638, 422		⁽¹⁾ 27		1		1 05 (1) 45 375 (1) 25
		3, 300 14 474 80, 339	⁽¹⁾ 20		2 50	960 1 2 300	720 2 250	692 .		27 3 175		117 1 45	⁽¹⁾ 15	(1) (1) (1)
	62 5, 825 39 1, 700 2	72			2 200	5	(1) 50 2 175	1, 540 2, 263 107, 728 2, 158 78, 423				3 180		
1 20	40 7 300 6	7,661 13 2.079 2				220 2 400	5	78, 423 3 118 43		853		180 _	2 325	375 (1) 25
1 18	550	369 27 6, 056			1 12	4 850	( ¹ ) 100 1 30	$\begin{array}{c} 40\\ 2,585\\ 24\\ 4,644\end{array}$						
	2, 292 364, 475	3 699 12			42	8	1	9 1, 345 14		2		1		$\begin{array}{c}2\\225\\3\\400\end{array}$
	56	1,528 - 11 - 3 - 414			4, 740 809	1, 775	30	497 118 5 398		305 -		369 _		400
1 12	38 1, 600	20 2, 194	· · · · · · · · · · · · · · · · · · ·		21 I, 140	2	1	144 14, 732 90						1
12	500	2, 194   - 42 4, 116 26   - 3, 155   -	⁽¹⁾ 12		1, 140  44	380	(1) (1) 50 6	4, 053 35 3, 428 236		200		2 190	2 500	$\begin{array}{c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & &$
	1, 112 47, 500				600	1, 015		20, 963   18   570						158
3 121	117 10, 940 3	824 108 33, 823 157 -	⁽¹⁾ 20		400 55 5, 217 1	7 1, 750	( ¹ ) 20 8 918	2, 444 168, 326 34		7 1, 282		500 ²		98 15, 594
	16 1, 650 55 1, 700 897	105 -			47 650 7		8 420 2 150	72 4,505 67 3,862		8 410		5 250	4 280	1 150 1 50
8 160	897 58, 580 3 100	94 12, 276 75 16, 138			584	25 14 6, 640 1	130 5 390 17	3, 862 3, 709 217, 529 151		410 - 5 - 400 -			U04	

### COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF

[The acreage shown in this table does

TEXAS-Continued

CROP		La Salle	Liberty	Mata- gorda	Maverick	Medina	Menard	Mills	Nueces	Pecos
Other field crops: Cotton, lint	1000		00		:		184	070	7 921	
Cotton, Int	bales	45 23	30 18				$\begin{array}{c} 174\\21\end{array}$	252 94	1, 361 627	7, 1 2, 1
	value of cropdollars 1919acres	2, 168					1, 846 331	7, 944	59, 895 100	196, 3
Cottonseed	1929tons	11	9				10	47	292	1,0
Sugarcane, for sirup	value of cropdollars 1929acres	331					319	1, 500	8, 789	29, 0
	gallons value of cropdollars									
Sweet sorghum, or sorgo,	for 1929acres	1 1								
situp	collong.			1 1	1 1			1		
Potatoes (Irish or white)	value of crop_dollars 1929acres		1		1	8		(1)		
			85		110	900		10		
· · · · · ·	1919acres		100							
Sweetpotatoes and yams			3	0		$116 \\ 10,898$				
	value of crop_dollars_ 1919acres		600	07	i	16, 783	391			
Broomcorn	1919acres					0				
Sorghums harvested for grain	1929acres bushels	96 3, 215			10 300	$^{2}_{80}$	57 1.210			3,
Genebrane aut fan eilene beer	value of cropdollars	2, 251			234	70	1, 065			2, 0
Sorghums cut for silage, hay, fodder	1929acres					147	92		181	
	tons value of cropdollars	1 970			714	280 3, 920	104 2.624		$\frac{447}{6,258}$	9,
Grone ground on borred and	1919 ² acres					224	1 0 01		100	
All other field crops										
Grass saads	value of cropdollars	-						<b></b>		
Alfalfa seed	1929bushels									
	value of cropdollars						1			24
Other grass seeds										
	value of cropdollars									
VEGETABLES HARVI [Not including white potatoes	ESTED FOR SALE or sweetpotatoes and yams]									
Total	1929acres	995			1, 368	230	23	1	730	
	value of crops_dollars_	. 61, 990			227, 946	9, 464	4, 484	150	28, 245	2,
Asparagus	1929acres				. 2		3			
Beans (snap or string)	value of cropdollars 1929acres	24				20	(1) ³⁰⁰ 37	(1)		(1)
	value of eron dollars	- 450			. 586	405	37	13		
Beets										
Broccoli	value of cropdollars 1929acres									
Cabbages	value of cropdollars	10			8	11			639	
	value of cropdollars	_ 100			892			12	20, 522	
Cantaloupes and muskmelons	1919acres	_ 50			. 1	8				
Carrots	value of cropdollars				40	350 2				
Corn, sweet	value of cropdollars_				5,000	200				
							. 4 355	10		
Cucumbers	value of cropdollars_				-	23 420	( ¹ ) 20			4 (4)
Eggplant	1929acres									
Letture	value of cropdollars 1929acros				1	1				
	Voluo of aron dollorg				40	80 5				(1)
	1929aeres						1			
Okra	walling of among dollars					555			7 500	
	value of cropdollars value of cropdollars	433			598 138, 060	555 12 605	1 167	(1) 5	7, 568	1
Okra	value of crop_dollars_ 1929 value of crop_dollars_ value of crop_dollars_ 1919 agrees	433 39, 990				12		(1) 5	7,000	
Okra Onions (dry) Onions (green)	value of cropdollars_ 1929 value of cropdollars_ 1919 acres 1929 acres	433 39, 990				12		(1) 5	7,008	
Okra Onions (dry) Onions (green) Parsley	value of cropdollars. acresacres value of cropdollars 1019acres value of cropdollars value of cropdollars ueresdollars	488 - 488 - 39, 990			138, 060		167	5		· · · · · · · · · · · · · · · · · · ·
Okra Onions (dry) Onions (green) Parsley Peas (green)	value of cropdollarsacres 1929acres 1919acres 1920acres value of cropdollars value of cropdollars value of cropdollars value of cropdollars value of cropdollars value of cropdollars	438 39,990			138, 060	12		5	  0 50	
Okra Onions (drý) Onions (green) Parsley Peas (green) Peppers (including pimentos)	value of cropdollars. acres value of cropdollars. 1010acres value of cropdollars. acres 1020acres 1020acres value of cropdollars. acres value of cropdollars. acresacres value of cropdollars.	438 39,990			138,060 5 2,800 65	12 605	167	5		
Okra Onions (dry) Onions (green) Parsley Peas (green)	value of cropdollars. acres. value of cropdollars. 1010acres. 1020acres. value of cropdollars. 1020acres. 1029acres. value of cropdollars. 1029acres. value of cropdollars. 1029acres.				138,060 5 2,800 65 391 626	12 605  20 415 	167	5	6 6 3	
Okra Onions (dry) Onions (green) Parsley Peas (green) Peppers (including pimentos) Spinach	value of cropdollars. 1920acres. 1910acres. 1910acres. 1920acres. value of cropdollars. 1920acres. 1929acres. value of cropdollars. 1929acres. value of cropdollars. 1929acres. value of cropdollars. 1929acres. value of cropdollars. 1929acres. value of cropdollars. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1929acres. 1920acres. 1920acres. 1920acr				138,060 	12 605	167	5		
Okra Onions (dry) Onions (green) Parsley Peas (green) Peppers (including pimentos) Spinach Squashes	value of cropdollars. 1929acres. 1919acres. 1919acres. value of cropdollars. 1929acres. value of cropdollars. 1929acres. value of cropdollars. 1929acres. value of cropdollars. 1929acres. value of cropdollars. 1929acres. 1929acres. 1929acres. 1929acres.				138,060 	20 415 25 971	167	5 	6 6 3	
Okra Onions (dry) Onions (green) Parsley Peas (green) Peppers (including pimentos) Spinach	value of cropdollars. acres. 1010acres. 1010acres. 1020acres. value of cropdollars. acres. value of cropdollars. acres. value of cropdollars. acres. value of cropdollars. acres. value of cropdollars. acres. value of cropdollars. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres.	488 39,990 			138,060 5 2,800 65 391 626	12 605  20 415 	167	5	6 6 3	
Okra Onions (dry) Onions (green) Parsley Peas (green) Peppers (including pimentos) Spinach Squashes Tomatoes	value of cropdollars. value of cropdollars. 1929acres. 1919acres. value of cropdollars. 1929acres. value of cropdollars.	488 39,990 			138,060 	20 415 971 17	167 	5 	 6 50  3 75  2	
Okra Onions (dry) Onions (green) Parsley Peas (green) Peppers (including pimentos) Spinach Squashes Tomatoes Turnips	value of cropdollars_ acres. 1920 acres. 1910 acres. 1920 acres. 1920 acres. 1920 acres. 1920 acres. value of cropdollars. 1920 acres. value of cropdollars. 1929 acres. 1929 acres. value of cropdollars. 1929 acres. value of cropdollars. 1910 acres. 1929 acres. value of cropdollars.	483 39,990 			138,060 	20 415 971 17	167 	5 	 6 50  3 75  2	
Okra Onions (dry) Onions (green) Parsley Peas (green) Peppers (including pimentos) Spinach Squashes Tomatoes Turnips Watermelons	value of cropdollars. acres. 1010acres. 1010acres. 1020acres. 1020acres. 1020acres. 1020acres. 1020acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres. 1029acres.	488 39,990 			138,060 	12 605 	167	5 	 6 50  3 75  2	
Okra Onions (dry) Onions (green) Parsley Peps (green) Peppers (including pimentos) Spinach Squashes Tomatoes Turnips Watermelons Mixed vegetables	value of cropdollars_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ 	433 39,990 			138,060 	12 605 	167	5 	 6 50  3 75  2	
Okra Onions (dry) Onions (green) Parsley Peas (green) Peppers (including pimentos) Spinach Squashes Tomatoes Turnips Watermelons	value of cropdollars_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ acres_ 	438 39,990 			138,060 	12 605 	167	5 	 6 50  3 75  2	

### IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

#### not include irrigated pasture land]

TEXAS-Continued

Presidio	Real	Rceves	Runnels	San Saba	Swisher	Tom Green	Uvalde	Waller	Ward	Webb	Whar- ton	Wichita	Zavala	All other counties
6, 524 3, 779 330, 407 12 1, 878 54, 274		7, 026 3, 180 279, 503 3, 480 1, 505 43, 495	966 283 23, 972 682 123 3, 924	2, 692 1, 015 86, 626 466 14, 896	150 91 6, 962 45 1, 359	4, 333 1, 494 128, 438 1, 694 725 23, 128	1		8, 655 3, 056 260, 127 1, 385 40, 027	192 66 6, 055 81 33 994	110	19, 015 7, 457 597, 044 2 3, 154 95, 250	305 109 10, 241 45 51 1, 535	3, 946 1, 410 115, 382 278 676 20, 799 90 14, 665
	4 704 655		1 28 42	32 660 924		( ¹ ) 18 27 1	3 150 224			5 1		9 674 741		15, 000 25 4, 071 3, 839 114 6, 759 8, 886 1 94
8 390 624 10 60	13 1, 252 1, 778 12	17 1, 724 2, 758 33 185	5 300 426 247	767 1, 089	45	50 71 40 1 875	118			80 123 7 8		53 64 1 904	22	9, 051 12, 584 6 30 694 19, 268 12, 373
60 2, 551 2, 041 628 846 12, 605 312	$150 \\ 132 \\ 29 \\ 60 \\ 924 $	1, 435 1, 148 127 150 2, 235 376	3, 590 2, 872 60 72 1, 152 176	32 930 818 6 11 176	3, 560 2, 065 143 158 1, 485	15, 745 13, 855 916 3, 276 52, 416 203 65	3, 252 2, 537 164 496 6, 944 22		233	697 722 10, 108 41		17, 730 11, 174 2, 590 3, 428 42, 507 28 105	282 979 13, 706 35	19, 208 12, 373 874 1, 718 24, 706 2, 354 34
		5 393 143 244				65	22 20					105		34
		2, 196												20 107 144
207 17, 742	1,000	59 10, 875	66 11, 205	23 3, 305	( ¹ ) 55	813 46, 978	109 13, 663		5 110	4, 934 908, 787		(1)	10, 880 1, 122, 058	1, 682 225, 535 5
129 12, 255	( ¹ ) 30	1 15 1	6 1, 345 1 110		( ⁴ ) 5	37 5, 758	1 100			18 700 64 8, 280 136		(1) (1) (1) 25	(') 35 17 1, 111	5 1, 285 126 13, 374 1 7 995
1 50 13		1 55 10, 585	3 430 3	2 200		8 1, 215 28 4, 297	3			12, 540 67 6, 100		19	41 1, 130	117 10, 950 4 85
715 1 20		10, 585	3 260 1 300 ( ¹ ) 3		( ¹⁾ 30	4, 297 5 853 29 1, 792 6 775	18 12 525		3 60	550 75 28, 750 11 550		2, 376  17 	8 350 	6, 828 5 610 118 6, 121 60 5, 400 5
(1)				1 100 8		5 888 	19			2 70 		(1) 25 13	1, 195 5 300 2, 111	650 8 1, 580 3 766 87 9, 837
35			1, 946	8 1, 690		5, 203	2, 700			672, 513 266 45, 090		2,060 10 600	413, 193 431 105 23, 981	10 3, 160
46 3, 675 ( ¹ ) 52	⁽¹⁾ 10		$ \begin{array}{c} 1 \\ 160 \\ 6 \\ 1,750 \\ 2 \\ 300 \end{array} $	2 75 1 100	(1) 5	$\begin{array}{c} 24\\ 3,437\\ 1\\ 75\\ 20\\ 2,400\end{array}$	161 9, 620			881 95, 419		2 149  5 468	5 100 19 1, 575 8, 208 655, 523	5, 050 75 8, 136 18 3, 480 122 10, 046 4
3 95	4 785	( ¹ ) 50,	5 3, 611	5 950	(1) 5	72 13, 770	1 450			84 9, 732		1 378	40 2, 670	286 286 50, 280 10
14 845	1 1 175	3 225	1 20 18 650 10 300 ( ¹ ) 20		(1) 10	3 330 22 1, 480 14 3, 015 10 1, 675	250		1 25 1 25	50 5, 200 3 225 181 21, 652 5 1, 416		6 750 42 3, 985 385 43, 750 6 600	$\begin{array}{c c} & 4 \\ 152 \\ 12 \\ 703 \\ 280 \\ 20,000 \\ 2 \\ 100 \end{array}$	45 5, 925 151 9, 947 305

### COUNTY TABLE.-ACREAGE, PRODUCTION, AND VALUE OF

[The acreage shown in this table does

### TEXAS-Continued

		TEXAS-	Continued				[1101	or cube prio		table does
	CROP	THE STATE	Atascosa	Bailey	Bexar	Brazoria	Brewster	Cameron	Cham- bers	Colorado
1	Land in orchard and subtropical fruits, vineyards, and planted nut trees (nurseries excluded)	52, 825	134	2	13	1	42	13, 572		
	ORCHARD FRUITS AND GRAPES									
2 3 4	Orchard fruits1929trees not of bearing ago trees of bearing ago	44, 661 118, 952	210 6, 620	31 70	115 562	6 15	819 1,465	249 1, 527		
4	value of cropsdollars	319, 938	121	76	392	4	4, 329			
5	Apples	6, 807 14, 486		20			673 907			
6 7 8 9	bushels harvested value of cropdollars	42, 955 64, 390		23 35 44	10 14		2, 183 3, 275			
9 10	Apricots1029trees not of bearing age trees of bearing age	529 403		1			4			
$\begin{array}{c} 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 221\\ 222\\ 24\\ 25\\ 27\\ 28\\ 20\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ \end{array}$	bushels harvested value of crop_dollars	356 535					35			
13 14	Cherries1929trees not of bearing age trees of bearing age	321 583		4			2 10			
15 16	bushels harvested	78 353				l	5			
17 18	Figs1929trees not of bearing age trees of bearing age	17, 521 5, 471					14	243		
19 20	pounds harvested	56, 759 3, 040			100		20 24 1			
21 22	Peaches1029trees not of bearing age trees of bearing age	19 778	· 125 25	5 17	30 139	6	45 339			
23 24	bushels harvested	27, 824 28, 420 36, 385	5	11 14	214 310		478 669			
25 26	Pears1929trees not of bearing age trees of bearing age	2, 137 53, 510		8	22	15	15	6		
27 28	bushels harvested value of cropdollars	153, 974 207, 493			30	3	136 170			
29 30	Plums and prunes1929trees not of bearing age trees of bearing age	4, 117 16, 162	85 6, 595	1 16	38 85 383		70 106			
81 32	value of cropdollars	4, 208 6, 545	90 113	12 18	383 20 25		185			
33 34	Quinces1929trees not of bearing age trees of bearing age bushels harvested	401 396								
35 36	value of cropdollars	703 1, 055								
87 38 39	Other orchard fruits1929trees not of bearing age trees of bearing age value of cropdollars value of cropdollars	52 27						6		
		142								
40 41	Grapes1029vines not of bearing age vines of bearing age pounds harvested	50, 789 75, 118	195 6,000	27	1		94 822	1,400 380		
42 43	pounds harvested value of cropdollars	558, 151 27, 882	32,000 1,600	300 15	(2) 5		1,750 88	1, 363 68		
r	SUBTROPICAL FRUITS									
44 45	Avocados (alligator pears) 1929 trees not of bearing age	3, 840								
40	trees of bearing age boxes harvested	588 693						41		
46 47 48 49	Grapefruit	3, 638 1, 811, 312						394, 814		•••••
50	Grapefruit	685, 911 957, 853 1, 866, 977						299, 785 293, 421 573, 123		
51 52 53	Lemons1929trees not of bearing age trees of bearing age	6, 157 9, 405						1,878		
54 55	boxes harvested value of crop_dollars	15 437		l				4, 454 6, 904		
56 57	Oranges1929trees not of bearing age trees of bearing age	23, 928 590, 724 317, 437						137, 503		
58 59	· boxes harvested value of orop dollars	287,750						101, 762 196, 878		
60 61	Other subtropical fruits1929trees not of bearing age	4,491						1, 764		
82	trees of bearing age value of cropdollars	942						92		
	NUTS			1		1 · ·				
63 64	Pecans	. 17, 445 42, 115	2, 590		500 1,850	1		264 164		
63 64 65 66 67	trees of bearing age pounds harvested value of cropdollars	79,095 9,369			500		9 25 4	1, 247 152		
67	Other nuts1929trees not of bearing age	62				_		12		
	SMALL FRUITS				· .					
68 69	Blackberries and dewberries 1929acresquarts	. 34.643	9, 600					( ¹ ) 55		
70 71	value of cropdollars	. 270	209				1			
72 73	quarts_ value of cropdollars_	647,378	526, 977 84, 316		- 300 - 48		170			
68 69 70 71 72 73 74 75 76	Other small fruits1929quarts	1.087		<b>-</b>						
76	value of cropdollars.	109				-1		-		

1 Less than 1 acre.

² Less than 1 dollar.

### IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

not include irrigated pasture land]

TEXAS----Continued

Deaf Smith	Dimmit	El Paso	Floyd	Fort Bend	Frio	Hale	Harris	Hidalgo	Hudspeth	Irion	Jackson	Jeff Davis	Jefferson	Kerr	-
	175	834	6		15	10	(1)	35, 945	8	18		261	108	19	
	56	8, 737 64, 462 254, 579	75 89 19		118 21 6	81 212 246	4 27	525 317 132	104 41 163	13 566 176		3, 253 8, 322 32, 008	16, 325 75 20	979 377 615	22
		$1,791 \\ 5,535 \\ 20,541 \\ 30,812 \\ 178$	36 33 2			5 14 25 31			44 2	11 25 31 5		3, 041 7, 518 19, 920 29, 880		23 23 35 44	1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 10000 - 10000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 -
		178 254 381 117 70 22 105 281 390			1			1		20 35 53		6		2	10 11 12 18 14
	53	22 105 281 390 1, 518			3 100	1 4	1	435 305 1, 997 90		1 1 100 5			16, 000 50 50 2	15 24 51 3	16 16 17 18 19
		3,700 3,639 11,388 15,943 975	16 54 16 19 18		5 85 12 2	$10 \\ 162 \\ 154 \\ 200 \\ 6 \\ 3$		10 25 41 90	$\begin{array}{r} 42 \\ 29 \\ 104 \\ 146 \\ 6 \end{array}$	8 17 15 20 2		44 451 882 1, 235		826 280 392 529 40	21 22 22 24 24 24
		$\begin{array}{c} 1, 518\\ 91\\ 3, 700\\ 3, 630\\ 11, 388\\ 15, 943\\ 975\\ 51, 856\\ 150, 008\\ 203, 402\\ 1, 248\\ 2, 322\\ 1, 638\end{array}$	3 2		30 6 1	3  10 21 7	25 4 1	1 1 1	12 10 10	$5 \\ 15 \\ 19 \\ 2 \\ 512 \\ 30$		100 325 406 168 247 285	25 25 15 18	15 18 23 74 24 11	\$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$
		2, 785 401 386 697 1, 046			1	11			17	48		485		16	32 33 34 35 30
	665	46 10 14 13, 879 45, 090	400 9		100 12 50 3	2, 200 700 3, 000 150		22, 076 970 3, 546 177	100	 13 1		50 510		ئ  35 19	37 38 39 40 41 42 43
		402, 487 20, 124			50 3	3, 000 150		3, 546 177	100 500 1,400 70	200 10		510 1,050 53			42 43
	2, 241							3, 775 209 652 3, 428 1, 408, 272							44 45 46 47 48
	93 2 4				75 75 10 19			385,080 663,051 1,291,236 4,278 7,039 10,983							49 50 51 52 53
	6, 178 300 38 78				75 75 10 21			17, 024 408, 232 167, 832 180, 713 355, 002					460		44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 56 60 60
		 						2, 281 521 813							61 62
	25	808 228 2, 668 614			6			621 444 6, 562 801 48	2	135 2, 819 10, 250 1, 148		55 38 875 149	60	543 231 187 21	61 64 60 60
		1 535 99				,		11 1, 855 234 19						1 340 40	6 6 7
(1) 25 5 (1) 12	2 1, 300 260	1 928 204	( ¹⁾ 200 41		2 2, 360 425	(1) 20 4	12 26, 300 2, 630	19 55, 965 11, 193 1 375 23							71
2				·			[	23					[		70

### COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF

[The acreage shown in this table does

#### TEXAS-Continued

		TEXAS-	-Continued	1						
	CROP	La Salle	Liberty	Matagorda	Maverick	Medina	Menard	Mills	Nucces	Pecos
1	Land in orohard and subtropical fruits, vineyards, and planted nut trees (nurseries excluded)	130	(1)	10	3	34	6	1	4	28
	ORCHARD FRUITS AND GRAPES									
23	Orchard fruits1929trees not of bearing age trees of bearing age	11 18	31 54	720	52 53	927 721	18     46	32		221 512
4	value of cropsdollars		. 2		74	136	57	27		60
5 6	Apples1029trees not of bearing age trees of bearing age bushels harvested						12 20 10			54 27 5
8		1			ł		13			8 21
8 9 10 11 12 13 14	A pricots									11 1
12	value of crop_ dollars_ Value of crop_ dollars_ Cherries1929trees not of bearing age		1							2 1
14	trees of bearing age bushels harvested									7
15 16	value of cropdollars									25
17 18	Figs1929trees not of bearing age trees of bearing age	. 12		720	15	45				248
16 17 18 10 20 21 22 23 24 25 26 27 28 29 30 31	pounds harvested value of cropdollars	250			20	350 16				(2) 1
21 22	Peaches1929trees not of bearing age trees of bearing age	. 6	36		. 32	76 202	18	80		87 147
23	bushels harvested. value of crop_dollars	2	1 $1$ $2$		- 40	58 84	18 24	20 27		30 42
25	Pep-s1929trees not of bearing age trees of bearing age		. 12			.) 68		2		13 23
26 27	bushels harvested_						16			1
28 29	value of crop_dollars_ Plums and prunes1929trees not of bearing age-		44			783	- 20			20
30 31	trees of bearing age- bushels harvested		- 6		- 6	474 26			•	48
32 33	Plums and prunes				l ii	30				7
34	trees of bearing age									1
35 36	trees of bearing age- bushels harvested- value of cropdollars-					-			-	
37 38	Other orchard fruits1929trees not of bearing age frees of bearing age value of eropdollars.			· •				-	-	
39								-	-	
40 41	Grapes1929vines not of bearing age			2		- 860		-		60 202
42 43	vines of bearing age. pounds harvested. value of cropdollars.		- 60 - 8	0		2,13	·		1,500	100
40				======			=			
÷	SUBTROPICAL FRUITS							1		
44 45	Avocados (alligator pears)1929trees not of bearing age. trees of bearing age.									
48 47	boxes harvested. value of cropdollars.									
45 40 47 48 49	value of crop_dollars. Grapefruit	2, 340	5		8	8				
50 51	boxes harvested. value of crop_dollars. Lemons					2				
52	Lemons									
52 53 54 55 56	trees of bearing age boxes harvested.			1	1					
50 56	value of cropdollars. Oranges1929trees not of bearing age	5, 21	5							
57 58	trees of bearing age boxes harvested.									
59 60 61	Value of crop_dollars Other subtropical fruits1929trees not of bearing age									
61 62	trees of bearing age value of crop_dollars									
04	NUTS						_		_	
00										150
	Pecans1029trees not of bearing age trees of bearing age				35	0 14, ((	0 5		0	. 176 . 65
65 66	pounds harvested value of cropdollars		1	1	1 10	0 1,20	6	6	0	102
67	Other nuts1929trees not of bearing age		_							
	SMALL FRUITS									
68 60	Blackberries and dewberries					1, 7	1			
70	value of cropdollars Strawberriesacres						17	[		
72	quarts	B				2.5	00 [			
68 69 70 71 72 73 74 75 76	Other small fruits Value of cropdollars	3				4				
- 75 76	quarts value of cropdollars	3								
-			1							

1 Less than 1 acre.

² Less than 1 dollar.

### IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

### not include irrigated pasture land]

TEXAS-Continued

Presidio	Real	Reeves	Runnels	San Saba	Swisher	Tom Green	Uvalde	Waller	Ward	Webb	Wharton	Wichita	Zavala	All other counties	
7	20	10	6	11		116	7		(1)	458		373	12	426	1
207 381 230	433 193 189	33 437 308	52 317 161	70 146 217		3, 882 1, 405 1, 112	125 26 8		33 2	407 8		3, 448 17, 309 10, 038	97 354 202	2, 964 11, 450 13, 993	22
$\begin{array}{c} 32\\1\\1\\2\end{array}$		5 23 6 9	9	11		561 12			15 2			122 87 1 1	24 24 54 89		100
3 5 8 15			8			263 24 8 12 50						34 98 24 34		349 192 104 137 22 68 26 40 60 157 39 170	
$\begin{array}{c} 7\\2\end{array}$	50		5 1 5			2 1	10			250		70 301 8 35 16		107	
$\begin{array}{c} 1 \overline{0} \\ 30 \\ 14 \\ 200 \\ 12 \\ 63 \\ 319 \\ 121 \\ 160 \\ 30 \\ 2 \end{array}$	324 16 221 131	25 44	14 259 104 140	5  70 106		2, 587 1, 081 701	10 115 6		12	8 62		16 62 40 2 2, 622 13, 912	$\begin{array}{c} 6\\ 360\\ 16\\ 58\\ 74\\ 24\\ 37\end{array}$	$ \begin{array}{r} 107 \\ 1,955 \\ 47,615 \\ 2,599 \\ 1,490 \\ 6,235 \\ 5,455 \\ \end{array} $	1 2 2 2
121 160 30 2	52 70 212 12 82 103	25 44 33 46 3 368 250	104 140 5 10	62 84 1		701 946 71 13			6		· · · · · · · · · · · · · · · · · · ·	2, 622 13, 912 8, 012 8, 813 243 180 16	24 37	5, 458 5, 458 6, 702 295 731 2, 897 2, 956 641 2, 102	23 24 24 26 20
28 30 15 26	103	313	88 26 10 16	13 4 5		349 273 96 154	10 10 5 8			95		18 341 2,669 908 1,135	15 250 40 60	2, 956 641 2, 108 880 1, 383	
5 2 3														4 4 6	333333
152 12	6 4	200 81	6 28	10 128 		8 8			10 14	5, 200 4, 096		2, 413 4, 858		667 9, 057	1
		1, 300 65	6 28 50 3	1, 060 53		117 6			20	45,000 2,250				45, 980 2, 272	41
														1 207	444
										1,750 170				1,807 754 1,367 2,591 1	4 5 5
										26, 684 1, 938 1, 400 2, 870				6, 377 1, 835 3, 827 7, 751	44444444444444444444444444444444444444
 δ 5			3							1,400 2,870 420 60 6				3, 827 7, 751 30 26	6 60
16 5 30	200 200 450	100 26 70 12	103 250 2, 600 291	450 9, 389 34, 900 3, 909		1, 769 9, 526 10, 531 1, 179	675 10	 		169		5, 012 577	1 11 30	1, 705 1, 229 5, 499 640	=
30 5	450 50	70 12	2, 600 291	34, 900 3, 909		10, 531 1, 179				106		5,012 577 203 26 26	30 4	5, 409 640	61 64 60 - 61
			2 450 53 (1)			( ¹ ) 30 4						5, 180 606		13 14,878 1,709 10	6 6 7 7
( ¹ ) 100 6	(1) 15 2		50 7	( ¹⁾ 240 35		367 54						200 35 1 400 66		$\begin{array}{c} 13\\ 14,878\\ 1,709\\ 10\\ 16,915\\ 2,818\\ 3\\ 200\\ 12\\ \end{array}$	6 6 7 7 7 7 7 7 7 7 7 7 7

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

UTAH

CR	OF	THE STATE	Beaver	Box Elder	Cache	Carbon	Daggett	Davis
		11,729 6,023 205,242 214,680 9,028	406 111 4, 286 4, 757 132	278 77 3, 510 3, 335 112	187 19 610 580 90	130 57 1, 492 1, 671 77	1	30 2 93 88 88
•		2, 175 26, 087 157, 287 3, 377 2, 076 3, 837 1, 455	168 1, 920 12, 096 12 21 7 106	109 1, 369 8, 214 140 50 53 37	$141 \\ 1,894 \\ 11,364 \\ 285 \\ 23 \\ 41 \\ 4$	$15 \\ 150 \\ 900 \\ 1 \\ 45 \\ 46 \\ 13$	1 10 60 134	22 3,01 18,09 57 11
Wheat threshed, total	1929	89, 918 2, 655, 764 2, 736, 558 132, 822 20, 108 492, 873	754 17, 393 19, 132 1, 577 99 2, 364	12,964 380,075 384,730 13,675 5,669 147,194	9, 537 280, 407 285, 009 14, 749 2, 380 50, 291	801 20, 700 21, 114 548 34 770	189 5,942 5,705 154 5 183	2, 08 70, 99 71, 98 4, 33 55 19, 58
Spring wheat, other than or macaroni	value of cropdollars 1919acres durum 1929acres bushels value of cropdulars	005, 944 41, 289 69, 639 2, 158, 542 2, 226, 265	2,600 281 655 15,029 16,532 1,296	147, 104 6, 517 7, 291 232, 741 237, 396	50, 291 6, 382 7, 157 230, 116 234, 718	785 74 767 19, 930 20, 329	176 21 184 5,759 5,529	19, 5 1, 8 1, 5 51, 3 52, 3
	1910	91, 533 171 4, 349 4, 349 41, 794 1, 624, 643	1, 296 596 17, 997	7, 158 4 140 140 1, 895 91, 548	8, 367  2, 264 107, 583	474 769 25, 736	133  590 26, 813	2, 5 
Oats cut and fed unthreshed. Barley threshed	value of cropdollars 1919 ²		17, 997 12, 058 673 37 443 14, 836 12, 017 290	$\begin{array}{r} 91, 548\\ 45, 774\\ 2, 539\\ 136\\ 4, 050\\ 165, 209\\ 102, 430\\ 1, 357\end{array}$	107, 583 53, 792 2, 327 123 2, 595 103, 893 64, 414 566	23, 733 14, 155 378 60 169 6, 067 4, 732 26	$20, 813 \\ 14, 747 \\ 420 \\ 36 \\ 178 \\ 7, 574 \\ 5, 681$	10, 4 8, 4 1, 1 44, 4 31, 1
Rye threshed Buckwheat threshed		753 10, 861 9, 168 3, 892 9 380	10 105 95 8	7 96 76 238 5 200	47	14 140 116		
		362 2, 280 81, 910 65, 776	29 909 809	200 155 6, 302 5, 105	181 8, 175 6, 622			
		598, 096 1, 260, 013 13, 526, 209 488, 628	15, 595 32, 052 370, 030 10, 251	28, 557 79, 711 895, 107 84, 721	34, 993 99, 466 1, 018, 663 24, 338	5, 424 11, 708 122, 243 4, 998	3, 331 4, 602 47, 540 2, 448	13, 44, 495, 12,
	1929acres tons value of cropdollars 1919acres amoth.1929acres	30, 299 51, 104 506, 232 43, 256 486	698 1,300 15,600 1,542 43	$1,272 \\ 2,341 \\ 22,240 \\ 1,550 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 170 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 177 \\ 1$	1, 386 2, 415 22, 943 4, 128 19	390 480 4, 560 375	27	4,
Olover alone, all kinds		781 8, 198 1, 515 2, 347 21, 378 2, 136	95 1,017 	279 2, 902 34 75 720 32	$\begin{array}{r} 33\\ 343\\ 52\\ 115\\ 1,104\\ 42\end{array}$	45 105 919	10 20 175	
Other tame grasses	1929	17 970	$\begin{array}{c} 14,282\\29,716\\344,706\\8,105\\810\\622\end{array}$	26, 776 76, 487 864, 303 25, 132 240 426	$\begin{array}{r} 31,807\\94,333\\971,630\\16,955\\468\\662\end{array}$	4, 950 11, 080 116, 340 4, 13J 3 5	2,880 4,165 43,733 1,774 323 240	12, 43, 487, 9,
	tons value of cropdollars 1919acres 1929acres tons value of cropdollars 1919acres	22, 341 50, 360 55, 252 464, 117 67, 344	5, 909 240 219 286 2, 402 247	426 3, 708 2, 359  4, 793	5,759 985 1,115 1,665 13,986 1,463	44 160  261	2, 088 58 104 141 1, 184 571	1, 2, 1,
and the second		2, 833 32, 966 9, 320 111	43 33 396 55	58 103 1, 236 715	139 234 2, 808 739 7 7 9	36 38 380 47	14 36 360 18	
	value of crop_dollars 1919acres	1 008		140	90 26			

Including all silage crops,
 Not exactly comparable,
 Not including sorghums which are shown separately.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

### [The acreage shown in this table does not include irrigated pasture land]

UTAII-Continued

CROP	Duchesne	Emery	Garfield	Grand	Iron	Juab	Kane	Millard
Grain and forage crops;		-						
Grain and total1029ac Oorn, total1029ac Harvested for grain1029ac value of cropdoll 1019noll 1019noll	615 12, 414 nrs 13, 035 res 586 res 2	13,098 14,670 244 103	611 231 5, 145 5, 711 14	1,036 1,036 49,157 49,157 714	1, 051 520 12, 257 13, 605 596 108	222 24 733 770 140 163	279 235 3, 409 3, 784 832	620 356 16, 857 17, 700 815 155
value of cropdoi 1019 1ac Cut for fodderac Hogged or grazed offac	ins15           ars90           res17           res56           res56           res56		306 25	176	622 3, 919 77 141 485	1, 661 9, 966 77 27 70	46 44 674	1,619 9,714 2 63 844
Wheat threshed, total1029ac		120	14 560		282	- 8		56
value of cropdoll 1919 Winter wheat	els         109, 171           ars         111, 355           res         4, 988           res         403           els         9, 893           ars         10, 091	5,224 121,412 123,840 4,541 048 15,288 15,588	$12,942 \\ 15,530 \\ 1,110 \\ 38 \\ 620 \\ 744$	187	900 23, 795 26, 175 2, 045 496 13, 058 14, 364	793 10, 411 20, 187 2, 807 529 12, 250 12, 740	66 1, 401 1, 821 439 40 800 1, 040	$\begin{array}{r} 3, 150 \\ 73, 264 \\ 76, 195 \\ 7, 169 \\ 1, 923 \\ 43, 839 \\ 45, 593 \end{array}$
Spring wheat, other than durum or		83 4, 576	57	19	201 404	2, 011 264	242 26	4, 472
value of cropdolla 1010a Durum or macaroni wheat1929au bush	irs 101, 264 ;es 3, 877 ;es els	106, 124 108, 246 4, 458	533 12, 322 14, 786 1, 053	168	10, 737 11, 811 1, 844	7, 161 7, 447 796	601 781 197	1, 233 29, 425 30, 602 2, 697
value of cropdolls Oats threshedac		4, 128	1, 677	` KE	 879	 EO1		
bush value of crop_doll Oats cut and fed unthroshed020 Barley throshed020act bush	als         87,007           urs         47,854           es         3,472           es         115           es         1,049	4, 123 136, 201 74, 944 4, 165 109 617 19, 615	1, 677 54, 087 35, 697 1, 992 57 858 25, 441	55 1, 580 837 75 20 600	$\begin{array}{r} 672\\ 23,953\\ 16,528\\ 1,067\\ 5\\ 342\\ 10,739\end{array}$	501 17, 236 10, 169 364 500	90 3, 465 2, 391 578 70	750 30, 835 18, 809 1, 309 25 1, 474
value of cropdolls	rs 26, 259	15, 300 139	20, 607	468	10, 739 8, 699 272	19, 678 14, 562 161		46, 231 36, 060 488
Rye threshed	es	12 100 83	186 2, 135 1, 922 398		25 225 203	8 150 125 284		133 1, 486 1, 238
1919act Buckwheat threshedact bush	6520 65 05						146 	1, 489
value of cropdolla Mixed grains not separated in har- vesting1929acr								
vestingtors bush value of cropdolla	ls 2,611	125 3, 700 2, 880	35 815 660		21 310 251	22 380 308	5 110 89	64 1, 508 1, 221
Hay crops, total1920 ³acr to value of cropdolla 1919acr	ns63, 035 rs659, 164	17, 518 30, 238 312, 718 15, 959	14, 307 23, 422 277, 410 11, 893	2, 847 5, 779 60, 291 3, 720	15, 633 27, 536 318, 696 14, 080	10, 604 22, 808 245, 478 6, 418	3, 816 6, 952 80, 074 3, 337	57, 280 83, 276 897, 227 24, 797
Timothy and (or) timothy and clover mixed1929acr	es 668	152	2 068	2	60		154	20
to; value of cropdolla 1919ec Clovers—red, alsike, and mammoth	15	241 2, 290 3 21	2, 068 2, 339 33, 916 581	2 3 29 10	93 1, 349 448 5	162	166 2,822 36	50 475 12
value of cropdol Clovers—sweet, crimson, and Japan1920acr ton value of cropdolla	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	24 250 581 752 6, 580	7 4 38		75 1 1 10			15 17 150
Clover alone, all kinds		156			22			28
Alfalfafor to value of cropdolla 1919aor Other tame grassesfor	18. 01, 227 18. 642, 884 38. 34, 629 35. 472	15, 561 27, 601 289, 811 14, 938 74	11, 400 19, 984 231, 814 8, 716 57	2, 731 5, 548 58, 254 3, 298	15, 314 27, 046 313, 783 12, 932 33	$10, 345 \\ 22, 422 \\ 242, 158 \\ 4, 981 \\ 24 \\ 24 \\ 24 \\ 24 \\ 24 \\ 24 \\ 24 \\ 2$	2, 940 5, 936 68, 858 2, 232 234 352	56, 464 82, 212 887, 889 23, 254 90
value of crop_dolla 1919	4,202           35         405           36         349           15         448           16         3,746	116 1,009 401 1,046 1,413 11,869 321	68 734 643 270 380 3, 192 1, 281	107 90 170 1, 428 257	46 497 195 169 301 2, 528 302	82 278 71 219 335 2, 814 948	352 4, 154 58 472 480 4, 032 724	$130 \\ 1, 131 \\ 1 \\ 603 \\ 784 \\ 6, 586 \\ 760 \\$
Small grains cut for hay1929tor tor value of cropdollan 19199204	9515 188 1880 18614	81 89 890 140	489 623 7, 476 631	24 58 580 48	51 42 504 181	16 19 228 255	13 14 168 287	88 83 996 742
Annual legumes saved for hay	5	2 2 19	16 24 240 41			i,	3 4 40	

Including all silage crops.
 Not exactly comparable.
 Not including sorghums which are shown separately.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

UTAH-Continued

	CROP	·	Morgan	Piute	Rich	Salt Lake	San Juan	Sanpete	Sevier
Grain C	a and forage crops: Jorn, total Harvested for grain Cut for silage					946 194 7, 028 6, 677 839 290	544 509 10, 634 11, 910 617	76 37 1, 540 1, 617 95	
	Cut for fodder	Value of cropdollars 1919 1acros 1929acros 1919acros 1929acros	3	1 45		$egin{array}{c} 3,533\\ 21,198\\ 478\\ 109\\ 207\\ 263 \end{array}$	50 16 180 19	67 35 28 4	2, 13,
Ÿ	Wheat threshed, total	1920acres_ bushels_ value of crop_dollars_ 1919acres_ 1929acres_ bushels_ value of crop_dollars_	033 22, 455 22, 897 2, 880 22 380 380	$\begin{array}{c} 917\\ 23,916\\ 26,308\\ 1,547\\ 2\\ 35\\ 39\end{array}$	586 15, 149 15, 346 891 191 5, 020 5, 020	$\begin{array}{c} 8, 393\\ 267, 408\\ 271, 962\\ 9, 846\\ 1, 626\\ 39, 732\\ 39, 732\end{array}$	1162,6942,963446921,4941,643	$\begin{array}{c} 7,864\\ 227,424\\ 236,521\\ 14,602\\ 956\\ 17,758\\ 18,468\end{array}$	$\begin{array}{c} 4\\108\\174\\7\\2\\2\end{array}$
	Spring wheat, other than durum or macaroni	1919acres 1929acres bushels value of cropdollars 1910acres 1929acres.	470 611 22, 075 22, 517 2, 410	915 23, 881 26, 269 1, 540	133 381 9, 849 10, 046 758 14	2, 599 6, 767 227, 676 232, 230 7, 247	235 24 1, 200 1, 320 211	2, 295 6, 908 209, 666 218, 053 12, 307	4 165 172 0
С	Dats threshed	value of cropdollars 1929acres bushels value of cropdollars	556 25, 869 13, 969	625 24, 587 16, 227	280 280 547 23, 244 11, 622	1, 664 72, 458 39, 127	239 6, 345 3, 490	5, 551 224, 710 134, 826	2 92 55
Î	Oats cut and fed unthreshed Barley threshed		834 5 904 45, 825 31, 161 360	$1, 309 \\ 27 \\ 395 \\ 16, 995 \\ 13, 766 \\ 35$	1, 377 643 28, 631 17, 751 288	1,852 84 1,576 68,668 47,998 975	578 308 12, 115 9, 450 11	6, 198 52 2, 394 106, 532 83, 095 1, 436	4 2 151 117
	Rye threshed	1929		15 700 630 47		25 590 460 39	1 9 7	178 1, 288 1, 069 660	1
И	Mixed grains not separated in har- vesting	value of cropdollars	35 2, 360	21 813					
Hay o	crops, total	value of cropdollars	1, 912 6, 117 16, 060 174, 696 5, 411	659 10, 444 19, 081 213, 238 8, 881	5, 589 35, 137 36, 948 331, 772 31, 809	27, 680 87, 103 982, 053 24, 438	$\begin{array}{c} 130\\117\\6,692\\11,546\\121,554\\8,287\end{array}$	10, 540 8, 380 52, 268 103, 810 1, 099, 719 40, 434	6 84 91 979 31
1	Pimothy and (or) timothy and clover mixed		529 1, 146 10, 888 2, 241	235 512 6, 144 415	2, 158 3, 053 29, 004 1, 900	70 188 1, 786 843	70 82 1, 189 116	687 1, 206 11, 457	8
	Clovers—red, alsike, and mammoth Clovers—sweet, crimson, and Japan	.1929acres tons value of cropdollars	2, 211 17 15 150	5 10 107	1, 300 34 46 478 31	8 10 198		1, 148	1 · .
	Clover alone, all kinds		2	44	64 614	140		137 1,206 48	
	Alfalfa	tons value of cropdollars 1919acres_ 1929acres_ value of cropdollars	4, 186 13, 179 148, 923 1, 545 303 522 4, 541	8, 213 15, 906 184, 510 6, 840 30 40 380	$\begin{array}{r} 4, 617 \\ 8, 919 \\ 91, 866 \\ 3, 766 \\ 1, 294 \\ 1, 249 \\ 10, 866 \end{array}$	27, 049 85, 778 969, 291 21, 584 358 704 6, 125	6, 613 11, 450 120, 225 7, 890	$\begin{array}{r} 45,516\\ 93,927\\ 1,014,411\\ 27,665\\ 882\\ 1,560\\ 13,572\end{array}$	31 87 943 26 1 9
	Wild grasses cut on farms	1019acres_ 1929tons_ tonstons value of cropdollars 1919acres	4, 541 236 1, 054 1, 155 9, 702 1, 159	240 1, 935 2, 572 21, 605 1, 204	10, 800 585 26, 945 23, 461 197, 072 25, 470	6, 125 333 62 77 . 647 1, 100	70 	13, 572 4, 062 4, 993 6, 817 57, 263 6, 257	9 1 1 16 2
	Small grains cut for hay	tonsvalue of cropdollars	20 28 836 133 8 15	26 41 492 130	58 156 1, 872 41	1273183, 816402619	9 14 140 104	64 90 1, 080 1, 221 38 79	
1.1.1		value of cropdollars 1919acres	150	2	47	19 190 36		73 730	

¹ Including all slage crops.
² Not exactly comparable.
³ Not including sorghums which are shown separately.

## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

UTAH-Continued

CROP		Summit	Tooele	Uintah	Utah	Wasatch	Washing- ton	Wayne	Weber
Grain and forage crops: Corn, total Harvested for grain Cut for silage	bushels value of crop_dollars 1919acres 1929acres		79 32 912 866 105 23 305	714 400 13, 571 13, 571 403 48 677	1, 341 26, 988 28, 337 1, 819 354 5, 075		59142211, 57312, 84789215	74 56 2, 275 2, 525 83	3 5,2 5,0 1 1,1
Cut for fodder	value of cropdollars 1919 1		1, 830 10 13 49 11	4, 062 19 83 56 84	30, 450 1, 026 186 441	47	32 10 104 112 64	18	6,
Wheat threshed, total	bushels value of crop-dollars 1919acres 1929acres bushels	$\begin{array}{c} 650\\ 18,980\\ 19,359\\ 1,516\\ 93\\ 1,616\end{array}$	$\begin{array}{r} 326\\ 9,361\\ 9,503\\ 4,811\\ 92\\ 2,254 \end{array}$	3, 885 104, 436 104, 436 2, 565 918 25, 357	$\begin{array}{c} 12,058\\ 459,003\\ 477,213\\ 16,807\\ 1,752\\ 43,820\end{array}$	$\begin{array}{c}1,293\\44,335\\45,222\\2,932\\27\\530\end{array}$	1,02425,03832,5491,74073718,79418,794	973 22, 635 24, 899 1, 361	107, 109, 5, 17, 17, 17, 17, 17, 17, 17, 17, 17, 17
Spring wheat, other than du	value of cropdollars 1919acres 1929acres bushels value of cropdollars	$\begin{array}{r} 557\\17,364\\17,711\end{array}$	2, 254 3, 994 234 7, 107 7, 249	25, 357 445 2, 960 78, 904 78, 904	45, 582 4, 399 11, 061 411, 435 427, 892	541 114 1, 266 43, 805 44, 681	24, 432 1, 126 287 6, 244 8, 117	52 973 22, 635 24, 899	17, 1, 3, 90, 92,
	1919acres 1929acros bushels value of cropdollars	1, 225	817	2, 120 7 175 175	12, 408 145 3, 739 3, 739	2, 818	614	1,309	4,
Oats threshed Oats cut and fed unthreshed Barley threshed	bushels value of cropdollars	$1,266 \\ 57,891 \\ 31,841 \\ 1,304 \\ 46 \\ 753 \\ 20,973 $	51320, 33510, 9814593758520, 084	$\begin{array}{c} 2, 645 \\ 87, 019 \\ 48, 190 \\ 3, 264 \\ 55 \\ 1, 033 \\ 37, 688 \end{array}$	$\begin{array}{r} 4,175\\174,340\\102,861\\4,672\\118\\3,412\\153,603\end{array}$	917 39, 697 21, 833 1, 521 805 31, 452	139 4, 567 3, 151 152 98 610 16, 989	924 30, 762 18, 457 1, 692 146 1, 080 35, 666	2, 99, 53, 2, 1, 58,
Rye threshed	value of crop_dollars_ 1919acres_ 229acres bushels	22, 180 404	13, 657 680 19 167	28, 266 161 11 87	113, 666 1, 489 10 90 75	24, 533 189 10 060	13, 701 234	28, 889 440	39,
Buckwheat threshed	bushels value of cropdollars			72 2 100 90	28	5 	5		
Mixed grains not separated in han vesting	1929acresbushels value of cropdollars	2,033	28 1, 300 1, 053 10, 460	57 1,520 1,186	263 7, 911 6, 408 44, 438	119 5, 778 4, 507 14, 869	81 865 701 6, 170	22 484 392 9, 106	4, 3, 18,
	tons value of crop_dollars 1919acres	40, 689 393, 441	23, 415 258, 172 7, 348	33,730 60,030 627,994 21,416	118, 876 1, 268, 684 33, 175	30, 269 302, 277 13, 824	14, 972 174, 972 8, 038	14, 718 165, 613 8, 000	56, 632, 17,
Timothy and (or) timothy an clover mixed	1929tons tons value of cropdollars 1919acres	17, 322 164, 559 11, 179	199 280 2,660 80	813 1, 391 13, 215 601 55	849 1, 448 13, 756 1, 154 27	5, 363 10, 777 102, 382 8, 168 10	175 204 4, 488 163 22	109 105 1, 980 298	1, 15, 8,
Clovers—sweet, crimson, and Japa Clover alone, all kinds	tons value of cropdollars n_1929acres tons	12 14	6 15	90 936 77 88 770	51 546 64 107 942	15 150 5 5 44	45 482	394 654 6, 240 25	
Alfalfa		7,005 14,729 154,055	8, 184 21, 079 238, 193 5, 133	89 32, 393 57, 916 608, 119	444 39, 852 111, 223 1, 201, 208 23, 711	7,906 16,963 178,112 3,239 1,031	5, 782 14, 380 166, 808 7, 697	7, 530 12, 488 144, 861 6, 014	17, 53, 609, 10,
Other tame grasses	value of eropdollars	45,049	5 52 510	19, 235 212 250 2, 227 368 67	23, 711 616 994 8, 648 1, 359 2, 858 4, 749	1, 031 1, 563 13, 598 204 534	26 57 673 92 61	471 612 5, 814 335 602	17, 53, 609, 10, 10, 11, 11, 11, 11, 11, 11, 11, 11
	tons value of crop_dollars 1919acres	3, 378 28, 375 5, 225	2,044 2,027 17,027 1,498 22	100 840 552 110	2, 358 4, 749 39, 892 5, 741 152	922 7,745 1,612 20	53 445 13 104	799 6,712 1,106	5, 1,
Small grains cut for hay	tons value of crop_dollars 1919acres 1929acres	68 680 135	8 96 127	110 180 1, 800 523 3 9	276 3,312 621 20 28	24 240 315	173 2, 076 55	203	
	tons value of cropdollars 1919acres			87 48	280 145	159	8	19	1

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Including all slage crops.
 Not exactly comparable.
 Not including sorghums which are shown separately.

## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

UTAH-Continued

CROP	THE STATE	Beaver	Box Elder	Cache	Carbon	Daggett	Davis
Annual legumes; Repute for all purposes 1020 group alone serve	39				ļ		
Peanuts, for all purposes1929grown aloneacres grown with other cropsacres	15						
bushels	180 243						
Soybeans, for all purposes1929grown aloneacres	142		115				
grown with other cropsacres bushels	1 5,006		4, 480				
value of soybeans harvested_dollars_ Cowpeas, for all purposes1929grown aloneacres	12, 515 86		11, 200				
grown with other crops_acres_	4						
value of cowpeas harvested_dollars_	980 2,295						
Canada, marrowfat, Scotch, and other ripe field peas (except cowpeas)	123						
grown with other crops_acres_	5						
value of ripe field peas harvested_dollars_	3,055 7,325			205			
Nevy ninto kidney Line and otherrine field	1,299		547	102	50		1.54
beans (except soybeans)1229grown alone_acres grown with other crops_acres	74		28	7	2		
bushels	23, 850 87, 137		10, 388 38, 436	944 3,493	1,157 3,934		
Other field crops: Sugar beets, for sugar							
tons of beets	39, 537 538, 826		7, 474 99, 410	10,485	258 2,876		80
value of cropdollars 1919acres	3, 807, 636 92, 430	5	695, 870 13, 247	949,802 18,248	20, 132 136		503
Sweet sorghum, or sorgo, for sirup1929Acres			10, 231	10,210	100		
sirupgallons	128 20,908						
gallons	20, 908 10, 371		657	461	319	94.1	
bushels	1, 914, 875	22.515	148, 458	99,078	39, 263	22, 500	246
value of cropdollars 1919acres	2, 087, 894 10, 758	25,892 107	155, 881	104,032	45, 152 117	28, 125	259
Sweetpotatoes and yams1929acresbushels	12 979						-
value of group dollars	1,861			48			
Sorghums harvested for grain1929acres bushels	54 1, 322						
Sorghums cut for silage, hay, or value of cropdollars	1, 124						
fodder1929acres	156						
tons value of cropdollars	642 5, 260						
Pop corn1029bushels	19	(1)	4	.1			
value of eron dollars	532 1,307	15 35	110 281	13			
Root crops for forage	85 1,306			52 902	5		
value of cropdollars	6, 530			4, 510	345		
1919acres Crops grazed or hogged off 21929acres	733 99		66	240	12		
All other field crops1929acresvalue of cropdollars	26		30				
Grass seeds : Clover seeds (all kinds)1929acres							
bushels	626 1,949	15 30	226 794				
value of cropdollars Alfalfa seedacres	12,966 44,395	195 409	5, 876 1, 648	118 1,823			
bushels	59, 512	221	4, 440	4,864	120		
value of cropdollars 1919 3acres	601,898 9,692	2,232	48, 840 241	53, 504 42	1,212		2
Timothy seed	13 45			10			
value of crop_dollars	96			84			
bushels	20 750						
value of cropdollars	100						
VEGETABLES HARVESTED FOR SALE							
[Not including white potatoes or sweetpotatoes and yams]	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			-			
Totalacresvalue of crops_dollars	20, 452 2, 262, 173	31 3, 195	1, 419 169, 902	1,345 85,383	50		4
ArtichokesArtichokesArtichokesArtichokes		0,180	109, 902	60, 385	5, 740		748
Value dollars	1 100						
Beans, Lima (green)	144 8, 298		9	5	1		
Beetsacres	86		375	253	50		
value of cropdollars Cabbagesacres	10,465 745	2	270 21	5			. 8
value of cropdollars Cantaloupes and muskmelons1929acres	108,905	299	1,905	088	1, 188		1
	587 91,878		94 14, 184				52
Value of cropdollars Carrots1929acres value of cropdollars	130 19,081		2 375	1 405	( ¹ ) 20		
Cauliflower1929acres	237			2	20		1
value of cropdollars Celery1929acres	44, 912 438		29	300	0		
value of cropdollars Corn, sweetacres	98, 764 734	8	4, 905	200	425		
	64,000	602	89 8,971	6 434	11 640		20
Cheumpers1929acres	154 28,004	1 55	1,677	1 95	8		1
Lettuce1929acres	190	J	3	(1)	579		14
value of cropdollars Onions (dry)acres	36, 666 1, 134	4	350 49	35	195		
value of cropdollars Peas (green)acres	224, 441 8, 742	517	11, 344	2,062	958		124
value of cropdollars	583,056	60	435	1, 286 77, 598	1 57		70
1919acres	2,055		44	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			

# COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

[The acreage shown in this table does not include irrigated pasture land]

UTAH-Continued

CROP	Duchesne	Emery	Garfield	Grand	Iron	Juab	Kane	
Annual legumes:								
grown with other crops_acres_								
bushels.								
Annual legumes: Peanuts, for all purposes								
grown with other cropsacres								
value of soybeans harvesteddollars								
grown with other crops_acres			4					
value of cowness harvested dollars			18 43					
Canada, marrowfat, Scotch, and other ripe field			10				۵	
grown with other crops_acres_		a						
Canada. marrowfat, Scotch, and other ripe field peas (except cowpeas)		40 98					•••••	
Navy, pinto, kidney, Lima, and other ripe field	00	12						
grown with other crops_acres_	1	7						
value of ripe field heaps harvesteddollars	323 1,066	448     1,523				·····		
Other field crops: Sugar beets, for sugar1929acres	8	00			16	22		
tons of beets.	151	927			320	429		
value of crop_dollars	1, 057 3	6, 489 3			2, 240	3, 110		
Sweet sorghum, or sorgo, for sirup1929								
gallons value of cropdollars								
Potatoes (Irish or white) 1929	296	309	136 16, 516 20, 645	23	143	109	22	
bushels value of crop_dollars	51, 187 53, 746	36, 505 39, 790	16,516 20.645	1,860 2,027	20, 515 25, 644	17,130	3, 780 5, 103	
1919acres Sweetpotatoes and yams1929acres	1,054	213	38	36	119	93	54	
bushels		40						
value of crop_dollars Sorghums harvested for grain1929acres								
bushels value of cropdollars								
Sorghums cut for silage, hav, or								
fodder1929acrestons								
Value of cropdollars						(1)		
Pop corn1020						16		
value of cropdollars Root crops for forage1929acres	2	1						
tons value of cropdollars	28 140	10 50						
1919acres	21	16	9	44	103	4	4	
Crops grazed or hogged off ² 1929acres All other field crops	1			44		10		
value of crop_dollars	45							
Clover seeds (all kinds)1929acres bushels	116 292	$102 \\ 503$						
value of cropdollarsl	1.752	3, 378						
Alfalfa seedacresbushels	3, 956 3, 027	1 201			1 070	979		
value of cropdollars 1919 *acres	27, 848 1, 859	17,483			180	[ 226		
Timothy seed1929acresbushels	(1)				**********			
value of eron dollars	25							
Sunflower seed1929acres					20 750			
value of cropdollars					900			
VEGETABLES HARVESTED FOR SALE			· · · ·					
[Not including white potatoes or sweetpotatoes and yams]			1. 1					
Totalacres value of cropsdollars	$     \begin{array}{c}       18 \\       2,947     \end{array} $	145 16,773	10 1, 128	9 858	12 1,020	10 1, 149	8 1, 170	
	2,011					i		
Artichokesacresvalue of cropdollars								
Beans, Lima (green)		2 40						
Beets		2						
value of crop_dollars Cabbagesacres	2	159 2	1		1		1	
value of crop_dollars Cantaloupes and muskmelons1929acres	452 3	430 74	95		113 1		190 1	
value of cropdollars Carrots1929acres	455	7,905	(1)		30		160 1	
value of crop_dollars		590 590	(1) 60				140	
Caulifloweracresvalue of cropdollars								
Celery					170 1			
Corn. sweetacres	4	9	5		2	1	1	
value of cropdollars Cucumbersacres	(1) 273	512 1	(1) 521		156	30	130	
value of crop_dollars Lettuce1929acres	52	81	30					
	(1)	1				100		
value of cropdollars	49	111					2.1	
value of cropdollars Dnions (dry)acres Peas (green)route of cropdollars route of cropdollars route of cropdollars	49 1 135	461	1 167		1 62	150	(1) (1) 30	

⁸ Including clover seeds.

² Not including corn, annual legumes, sweetclover, or alfalfa.

¹ Less than 1 acre.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

UTAH-Continued

·	CROP	Morgan	Piute	Rich	Salt Lake	San Juan	Sanpete	Sevi
Annual legumes :	1000				1			-
reanuts, for all purposes	grown with other crops_acres				5			
	value of pennits horizontal dollars				15 20			
Soybeans, for all purposes	value of peanuts harvesteddollars				20			
	bushels							
Cowpeas, for all purposes	value of soybeans harvesteddollars		1		75			
	grown with other crops_acres						-	
Conside memory to the deside	value of cowpeas harvested dollars				412		38	
Canada, marrowfat, Scotch (except cowpeas)	, and other ripe field peas 1929grown aloneacres grown with other cropsacres	10			27		5	
	grown with other crops_acres				1 101		5	
	e of ripe field peas harvesteddollars				2,634			
(except soybeans)	1929 grown alone acres				4	2	1	
	grown with other crops_acres_ bushels				55	12	22	}
	of ripe field beans harvested dollars				204	34	81	• •
		97			2, 924		1, 620	
	r sirup	1, 316 9, 212			39, 072 273, 504		18, 893 136, 974	4 30
Sweet sorghum, or sorgo, for	1919acres r sirup1929acres	167	5		6, 957		4, 041	
Potatoes (Irish or white)	value of cropdollars 1929	326	234	99	1, 417	23	284	
	value of cropdollars	60, 214 63, 225	35, 252 40, 540	14,774 18,468	281, 732 · 295, 819	3, 737 4, 073	36, 215 41, 647	49
Sweetpotatoes and yams	1919acres	139	109	57	1, 438	26	480	
	malue of come dollars							
Sorghums harvested for grai	11 1929 8CT6S							
	value of gron dollars							
Sorghums cut for silage, hay	, or fodder_1929acres				2			
Pop corn	tons value of cropdollars 1929acres				38			
	busiters				$\frac{2}{45}$			
Root crops for forage	value of crop_dollars 1929topptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopptopp_t							
	woluo of crop dollars				99		5	
Crops grazed or hogged off 1	value of cropdollars 1919acres 1920acres		1			1	10	[
All other field crops				1	1 1	4		
Grass seeds:	value of cropdollars					28		
Clover seeds (all kinds)				*****				
Alfalfa seed	value of crop_dollars		159					
				81	798	28	1,566	
Dimether and	value of cropdollars 1919 ?acres 1929acres	91	1, 394 18	88 8	8, 060 12	258 8	15, 817	t
Timotny seed	1929acres bushels		2 2	8				
Sunflower seed	value of cropdollars 1929acres		5					
	value of cropdonars							
[Not including white pota	ARVESTED FOR SALE toes or sweetpotatoes and yams]							
		845	(8)	10				
	value of crops_dollars	84, 501	45	19 3, 212	1, 781 233, 014	$18 \\ 1,790$	1,301 103,778	e
Artichokes								
Beans, Lima (green)	value of crop_dollars							
	value of crop_dollarsacres							
	value of crop_dollars 1929acres				850			
		37, 573		9 2, 300	84 12, 545		61 6, 128	
	value of crop_dollars 1929value of crop_dollars				692	1 100	0, 140	
Uarrots					39	100		
		9			6, 202 26		171	
Celery	value of crop_dollars_ 1929acres	1, 725			5, 805 307		31, 535 ( ⁸ )	
	value of cropdollars 1929acres	1			68, 147		238	
	value of cropdollars 1929acres	( ³ )		615	176 11, 154	100	310 310	
		(*) 50	( ³ ) 45	$1 \\ 121$	$12 \\ 1,971$		( ³ ) 26	
	value of crop_dollars				129 28, 504		9	
	acres	23 3, 366			68		( ³ )	
Peas (green)	value of crop_dollars	562			10, 015 484		1,049	
		41, 486			29, 796			

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# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

UTAH-Continued

(	ROP	Summit	Tooele	Uintah	Utah	Wasatch	Washing- ton	Wayne	Web
Annual legumes:				•					
readults, for all purposes	grown with other crops_acres								
	bushels				20				
Soybeans, for all purposes	value of peanuts harvesteddollars			14	27 12				
	grown with other cropsacres bushels			136	1 360				
V Cowpeas, for all purposes	alue of soybeans harvested dollars			340	900 24				
· · ·	grown with other cropsacres				29				
Canada, marrowfat, Scotch,	alue of cowpeas harvested_dollars_				767 1,802				
peas (except cowpeas)		1 .	1	1		5		13	
	grown with other crops_acres_ bushels_			-	761				
Navy ninto kidnen Lime	of ripe field peas harvesteddollars				1, 864	25		784	
beans (except soybeans)	grown with other crops_acres_			32	283		32		
	Dusneis		30	813	16 6, 251		32 481		2
Other field crons:	ripe field beans harvested_dollars	1		2, 520			1, 780		8
Sugar beets, for sugar	tons of beets.		00	1 5	6, 154 82, 259 596, 378	88			2
	value of crop_dollars_		196	35	596, 378	7,469			34 238
Sweet sorghum, or sorgo, for s	irup1919acres			(1) 23	20, 153	307			
<b>T</b>	rup 1929 artes gallons_ value of crop_dollars_ 1929 acres bushels_ palue of crop_dollars			20 29			00 530 1		
Potatoes (Irish or white)	1929acres	41 5 383	129	227	1, 448 256, 799	185 33, 316	121 17, 329	70 12, 595	1 296
	bushels	6, 729	22, 834	43, 793	295, 319	34, 982	23, 394	14, 484	310
Sweetpotatoes and yams	1919	180	120	100	2, 136 5	155	130 3	117	1
	Dusheis				635		179 340		
Sorghums harvested for grain.	value of crop_dollars_ 1929						54		
	value of crop_dollars fodder_1929acres						1, 124		
	tons			6	2		629		
Pop corn	value of cropdollars 1929acres			49 2	6		5, 158		
				41 96					
Root crops for forage			2	4	7				
	value of crop_dollars_ 1919acres_ 1929acres 1929acres		30	295	490				
Crops grazed or hogged off 2	1919acres	ا ۱ 	10	30 3	15 14				
				************	11 495		- 6		
Grass seeds: Clover seeds (all kinds)			5	40	7			24	
	bushels		34 231	37 222	18			136	
Alfalfa seed	value of cropdollars acresbushels value of cropdollars 1919 ³ acresacres bushelsbushels	2	978	5, 188	641		79		
	value of crop_dollars	$10 \\ 101$	2, 529 25, 543	5, 879 54, 087	2, 239 22, 614		137 1, 384	7	5
Timothy seed	1919 ³ acres		28	691	144	3	18	7	
• • • • • • • •	bushels								
un flomon i		1			· · (	· · ·	1	•	
Summower seed									
	vested FOR SALE s or sweetpotatoes and yams]								
Total		67	6	51	4,057	381	208	7	3,
	value of crops_dollars	4, 842	769	6, 457	374, 875	29, 298	25, 828	492	343,
Artichokes				1					
Beans, Lima (green)	value of crop_dollars			100	98				
					5,868				1,
	value of cropdollars 1929acres			50	1, 142				2,
	value of cropdollarsl	20	( ¹ ) 60	248	213 32,711	2 387	825		7,
	1929acres value of cropdollars			382	40 5, 532		34 3, 885		5,
					52 6, 762		1		2,
Cauliflower					18				
lolory	value of crop_dollars 1929acros			1	3, 095 21				1,
CIOL Y	value of crop_dollars_1		2	90 3	4, 935	·2-	20	·1	18,
			139	307	4,941	317	1, 540	32	4,
Corn, sweet	velue of gron dollars			. 11					
Corn, sweet	value of crop_dollars 1929acres		1 90	1 68	4, 251	·····	462	96	3,
Corn, sweet Guumbers ettuce	value of cropdollars 1929value of cropdollars 1929acres		90			4 531	110	98	
Corn, sweet	value of crop_dollars. 1929 value of crop_dollars 1929 value of crop_dollars value of crop_dollars. 1920		90	68 1	4, 251 22	(1) (1) (1) (1)	1 .	96	3, 2, 16,

² Not including corn, annual legumes, sweetclover, or alfalfa.

⁸ Including clover seeds.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land] UTAH-Continued

CR	DP	THE STATE	Beaver	Box Elder	Cache	Carbon	Daggett	Davis
VEGETABLES HARVESTE	D FOR SALE-Continued							
[Not including white potatoes Pumpkins		23		8.				0
Spinach.		$1, 124 \\ 118$		$\frac{216}{1}$ .	2			37
		13, 012		116	170			1, 38
Squashes	value of gron dougrs	102 7, 350		720				90 2, 51
Tomatoes	value of cropdollars	5, 785 767, 069	3 275	544 75, 086	1, 918	845		390, 0 1, 6
Watermolons	1010 00005-	3, 428 504	3	128 103	84			1
Mixed vegetables	malus of one to dollog	58, 392 451	450 8	11, 110	360 5	4		16, 8 1
Mixed Vegetables	value of crop_dollars	73, 591	857	655	750 1	450		34, 0
Other vegetables	value of cropdollars	$     \begin{array}{r}       147 \\       23,005     \end{array} $	(1) 50	$350^{1}$	115	333		5, 3
Land in orchard fruits, vinevards		18, 421	. 24	2,715	452	124	2	1, 3
ORCHARD FRUI	· ·							
Orchard fruits	_1929trees not of bearing age	507, 070	106 1,310	89, 845	7, 188 32, 869	1, 594 3, 590	$150 \\ 2$	42, 0 84, 5
	trees of bearing age value of crops_dollars	1, 188, 145 1, 823, 720	1, 095	195, 204 327, 306	49, 116	6, 429	2 3	229, 8
Apples.		101, 802	66	6, 845	2,087	632	80	2, 6 13, 1
	trees of bearing age	442, 431 599, 014	1,059	38, 306 54, 822	25, 492 47, 714	1, 497 2, 296		22.
	value of cropdollars 1919trees of bearing age	600, 213 594, 168	757	54, 822 79, 547	40, 557 27, 174	2, 298 2, 640 4, 389		22, 38,
Apricots	1919trees not of bearing age	46, 696	)) 7	14, 896	20 135	56 230		9, 8,
	trees of bearing age bushels harvested	47, 523 61, 431	11 9	15, 557 17, 931	17	307		18,
Charries	value of cropdollars 1929trees not of hearing age	92, 044 100, 530	13 4	26, 897 25, 780	$\frac{26}{1,303}$	461 65		28, 16,
Cherries	trees of bearing age	107, 705	27	25, 780 28, 232 24, 263	909 1,667	172 120	2	22, 31,
	bushels harvested value of cropdollars	111, 871 385, 511	17 66	80,068	5,751	402 269	13	108, 24,
Figs	1919trees of bearing age 1929trees not of bearing age	94, 612 1, 288	66	13, 949	696			
	trees of bearing age pounds harvested	1, 912						
	value of cropdollars	59, 456 2, 973			3,077	541	10	12,
Peaches	value of cropdollars 1929trees not of bearing age trees of bearing age bubles beareated	198, 959 481, 866	2 28	108, 114	3,984	800		36.
	Dusnels harvested	594, 431	37	167, 810 159, 420	698 907	1, 317 1, 646		58, 64,
	value of cropdollars 1919trees of bearing age 1929trees not of bearing age	580, 334 519, 350	179	122, 577	6, 247 492	2, 086 226		30,
Pears	1929trees not of bearing age trees of bearing age	44,764 62,166	43	845 945	1,602	631		. 1,
	bushels harvested value of cropdollars	78, 214 121, 761	84	884 1, 503	623 1,059	600 1, 020		3.
	1010 treas of bearing ago	46 961	93	1, 147	457 203	894 74		. 1,
Plums and prunes		44,350	142	931 4, 045	747	260		. 2,
	bushels harvested value of cropdollars	38, 355 40, 767	74	4, 589 4, 589	816 816	173 260		. 2,
	1919trees of bearing age 1929trees not of bearing age	55, 925	339	6, 008	1, 087			
Other orchard fruits	trees of bearing age	49 192						-1
Grapes	value of crop_dollars 1929vines not of bearing age	117 81, 383		1,128	6, 627	50		. 2
	vincs of bearing age pounds harvested	. 390, 915		32, 662	421 5,790	21		. 177
	value of crop_dollars_	. 79, 140		6,814	290	11		- 8
	1919vines of bearing age	93, 344		- 5, 050	140	-	-	-
1	UTS			· · ·				
Almonds	1929trees not of bearing age trees of bearing age		. 11		1 .	1		-1
	pounds harvested	_ 3, 356	5					-1
Walnuts, English or Persian	value of crop_dollars 1929trees not of bearing age	_  70	)	- 5	1 -			
1 · · · · · ·	trees of bearing age pounds harvested	3, 165	5	- 3				
	value of cropdollars			1				-
	L FRUITS 1929acres_	167	7	13	18			_
DIRUK DOLLING ALLO DEW DELLINS	quarts_	138, 658	3	13, 889	17,764			- 31
Currants	value of crop_dollars. 1929acres_	. 7.	1 (1)	2, 167	. 4			
	quarts_ value of crop_dollars	- 78, 170	5    5					
Gooseberries	1929acros.	- 2	5 ( ¹ )		2			26
	quarts_ value of crop_dellars_	1 1 510	9 1	0 648	109			
Raspberries	value of crop_donars_ 1929acres_ quarts_	- 978, 76	8		44. 180		200	
	value of crop_dollars_ 1929acres_	147 44	6 4		7, 511		(1)	- Y
Citwo web owning				0/	., 0:			1 .04
Strawberries.	quarts_	2, 518, 11	2 21	0 189, 90	94, 220			
		2, 518, 11	2 21 9 4 6		15, 076		- 23	3 40

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1 Less than 1 acre.

# COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

UTAH-Continued

		UTAH-C	ontinuea						
	CROP	Duchesne	Emery	Garfield	Grand	Iron	Juab	Kanø	Millard
	VEGETABLES HARVESTED FOR SALE—Continued [Not including white potatoes or sweetpotatoes and yams]								
1	Pumpkins1929acres								
$\begin{array}{c}1\\2\\3\end{array}$	value of crop_dollars	(1)	(1)						
4	value of cropdollars	23	5					(1)	2
5	value of cropdollars		171			20		20	100
7	Yalue of cropdollars	2 725	3 529	2 225	2 250	322	5 650	$2 \\ 280$	4 697
्य ।	1919acres_	120	3		1 -		(1) 4	2	1 8
10	Watermelons	2 355	28 4, 345		285		25	150	1, 101
12	Mixed vegetables	3 371	995			$\frac{2}{106}$	1 94	⁽¹⁾ 10	10 775
10 11 12 13 14 15	Value of erop. dollars. Mixed vegetables. Other vegetables. value of erop. dollars. value of erop. dollars. value of eropdollars. value of eropdollars. value of eropdollars.		3		4			⁽¹⁾ 30	( ¹ ) 50
15	value of cropdollars		328		323				
16	Land in orchard fruits, vineyards, and planted nut trees (nurseries excluded)	242	427	110	229	34	183	35	183
.	OROHARD FRUITS AND GRAPES							(10	0.021
17 18 19	Orchard fruits1929trees not of bearing age trees of bearing age	5,266 9,444	2, 543 24, 278	2, 751 4, 875	258 4, 304	465 2.436	1, 892 11, 538	44S 1, 743	3, 261 9, 365 9, 421
19	value of cropsdollars	14, 838	34, 161	12, 635	4, 040	2, 436 3, 538	6, 671	3,651	9,421
20	Apples1929trees not of bearing age	3, 223	1, 250 17, 441	1, 572	134	349	1,630	285	1, 439 5, 471
21	trees of bearing age bushels harvested	6, 979 11, 777	17, 441 25, 614	2, 649 5, 569	3, 052 2, 873	1,441 1.911	8, 016 2, 871	1,103 1,869	3, 239
23	value of cropdollars	11,777	23.053	7, 240 118	3, 304 5, 359	1, 911 2, 484 2, 075	3, 445 11, 513	2,430 1,731	8, 239 3, 401 5, 945
$\frac{24}{25}$	1919trees of bearing age A pricots1929trees not of bearing age	4, 150 216	25, 956 111	24	3, 309 1 8	. 4	2		2 15
26	trees of bearing age bushels harvested	520 335	797 424	180 246	8	16 18	04 80		29
28	value of cron., dollars	503	636	360	84	27 41	112 16	8	29 41 50 72 5 18
29 30	Cherries1929trees not of bearing age trees of bearing age	214 249	90 363	231	105	107	636	24 10	72
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	bushels harvested value of cropdollars	165 520	289 939	231 901	50 158	54 221	23 82	41	18
33	1919trees of bearing age	275	640		165	155	182	103	49
34 35	Figs1929trees not of bearing age trees of bearing age								
36 37	pounds harvested value of cropdollars						1		
38 39	Peaches	786 502	807	623 693	76 624	25 445	2,469	78 246	1, 601 2, 535
40	bushels harvesteg	452	2, 341 2, 218 2, 662	906	235 306	143 172	185 2, 469 2, 724 2, 724 3, 781	256 358	4,040 4,040
41 42 43 44	value of cropdollars 1919 trees of bearing age	588 519	2, 662 2, 548	67	573	503	3, 781	267	1 579
43	1919trees of bearing age Pears1929trees not of bearing age	172 282	105 2,420	130	$5 \\ 314$	8 95	31 71	50 115	103 634 962
45	trees of bearing age bushels harvested	502	4, 105	1,124	97	164 240	113 170	363 545	962 1, 395
46 47	value of cropdollars 1919trees of bearing age	753	6, 158 2, 555	10	146 1, 335	242	106	169	529
47 48	Plums and prunes1929trees not of bearing age trees of bearing age	. 655 867	178	230	8 162	38 332	28 282	27 255	66 638 526 526
$\frac{49}{50}$	bushels harvested	518	583	966	38 61	323 388	138 138	198 277	526 526
$51 \\ 52$	value of cropdollars 1919trees of bearing age	. 697 472	700		208	.008	278	291	579
53	1919trees of bearing age. Other orchard fruits	45	2		39				
54 55	value of cropdollars		. 13		- 65				
56 57	Grapes1929vines not of bearing age	135	0.00	142	17,867 20,654	43	8		86 131
57 58	vines of bearing age. pounds harvested_	340	910 6, 650	555	81, 720		45	4,950	2, 065 103
59 60	value of cropdollars. 1919vines of bearing age.	.) 15	299		3,677		] 11	35	
νu				-					
	NUTS		· ·						
61 62	Almonds1929trees not of bearing age pounds harvested value of cropdollars Walnuts, English or Persian1929trees not of bearing age pounds harvested value of cropdollars value of cropdollars								
-63	pounds harvested.								
64 65	Walnuts, English or Persian1929trees not of bearing age_								
66 67	pounds harvested								-
68		-			-		=		
60	SMALL FRUITS Blackberries and dewberries1929acres_	1		(1)	(1)				
69 70	quarts.	- 50			135				
71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86	Currantsacres_	_ 1		2 1		633	125		_ 4,394
73 74	quarts. value of cropdollars.		) 130			. 101	1	(1)	- 536
75	value of crop_dollars. Gooseberries	- 535		1		- 50		170	75
77	quarts. value of crop_dollars. RaspberriesRaspberries	1 54	11		2	-	1		2
78	quarts.	2, 292	9,56	5 98		394			1,720
80 81	value of crop_dollars. Strawberriesacres.	. 2	3	3 (1)		(1)		3	L
82	quarts.	. 1, 422	3,48	4 7	5	- 150			- 83
84	Other small fruits1929acres.	[ 1		i	1				
85 86	quarts. value of crop_dollars.	- 1, 032		3 1	6				
		1	1						

1 Less than 1 acre.

## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

UTAH-Continued

• · · · · · · · · · · · · · · · · · · ·	CROP	Morgan	Piute	Rich	Salt Lake	San Juan	Sanpete	Sevier
[Not including white potat	CED FOR SALE—Continued coes or sweetpotatoes and yams]	·						
Pumpkins	1020 00785							
9 minach	value of cropdollars							
Spinaen	value of crop_dollars_				73 8, 817		6 515	
Squashes	1929				10			
Tomatoes			************		231	⁽¹⁾ 30	1	
	value of crop_dollars_ 1919acres_ 1929acres_				26, 097 216	30	75	
watermeions	value of crop dollars				$\frac{11}{721}$	9 960		1.
Mixed vegetables	value of cropdollars	1		1	105	6		1,
Other vegetables	value of crop_dollars value of crop_dollars value of crop_dollars	(1)		114	1 <b>8, 0</b> 69 14	600	·····1	
		85		62	2,657		290	1
Land in orchard fruits, vineyar (nurseries excluded)	ds, and planted nut trees 1929acres	21	43	46	1,841	5	159	
	UITS AND GRAPES		` <u>````````````````````````````````````</u>					
Orchard fruits	1929trees not of bearing age	6	102	91	34, 130	86	1, 361	3,
	value of cropsdollars	1, 883 1, 200	2, 804 3, 212	3, 086 5, 813	109,577 212,567	385 677	6,062 3,889	8 11
Apples	1929trees not of bearing age	6	60	62	11,028	29	234	2
	trees of bearing age bushels harvested	1, 737 962	2, 345 1, 899	2, 119 3, 865	61,892	173	3,776	4
		962	2, 469	3,865	125, 161 131, 419	306 306	2, 636 2, 768	8
Apricots	value of crop_dollars 1919trees of bearing age 1929trees not of bearing age	4, 426	1, 633	1, 617	86,463 1,710	639 1	11, 482	8
	trees of bearing age bushels harvested	2 4	$\frac{1}{2}$		2,022 4,397	$17 \\ 27$	150	
Cherries	value of crop_dollars 1929trees not of bearing age	៰៓	3		6, 596	45	4 6	
01101100++	trees of bearing age	10	8 42	78	2,904 8,084	4 18	$12 \\ 180$	
	bushels harvested.	5	52 202	60	0,110		111 394	
Figs	value of crop_dollars_ value of crop_dollars_ 1919trees of bearing age_ 1929trees not of bearing age_	39	306	106	14, 326	100	394 499	
* 'Bassessessessessessessesses								
Peaches	value of cropdollars trees of bearing age bushels harvested value of cropdollars.		6		12, 980	44	59	
	bushels harvested	35	13 10	$     \frac{14}{22} $	12, 980 28, 040 29, 640	122 69	452 70	1 1
	value of cropdollars 1919trees of bearing age			29	32,604	100	70	1.
Pears	1919trees of bearing age 1929trees not of bearing age trees of bearing age bushels harvested value of cron_dollers		1	9	44, 809 4, 156	398	4, 458 11	3,
	bushels harvested	38 92	73 · 114	195 586	5,701 9,562	20 55	204 214	
	value of cropdollars	156 561	171	996	16, 734	94	310	
Plums and prunes			86 27	168 16	7,117 1,243	131 8	427 1,045	1,
	value of cropdollars 1919trees of bearing age trees of bearing age trees of bearing age bushels harvested value of cropdollars	61 59	330 295	680 694	3, 838 3, 068	8 35 62 102	1, 300 841	
•	value of cropdollars	59			3,068	102	341	
Other orchard fruits	1919		381	147	7, 938 19	239	2, 768	3
	LIGES OF DEALING AGO							
Grapes	value of cropdollars 1929vines not of bearing age vines of bearing age vines of bearing age					18		
					84, 794	500		
-	value of cropdollars 1919vines of bearing age				4, 240 3, 188	23 7		
	VUTS							
	1929trees not of bearing age							
	trees of bearing age							
	pounds harvested value of cropdollars							
wanuts, English or Persian	1929trees not of bearing age trees of bearing age							
	pounds harvested	· · · · · · · · · · · · · · · · · · ·						
	value of cropdollars							
	L FRUITS							
Buckberries and dewberries	acres guarts	1 100		1	41		(1)	
Currents	value of crop_dollars_ 19298cres_	100		500 85	28,450 4,438		100 17	
	quarts		1,253		$12 \\ 8,897$	1 800	1 733	
Gooseberries	value of erop_dollars		200		1, 139	112	89	. 1
	quarts	****************	1,045		$^{3}_{3,435}$	$^{1}_{200}$	1 419	
Raspberries	value of cropdollars 1929acres	ß	( ¹ )		344 47	20	42 12	
	quarts	3,822	125	31, 470	40,469	200	7, 129	1
Strawberries	acres	726	(1) 18	6, 923	7,689 150	37	1,034	
0.0	quarts value of cropdollars		120 24		157,028		975	2
Other small fruits	acres			(1)	25, 910 2		161 1	
	quarts			100	510		200	

¹ Less than 1 acre.

## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

UTAH-Continued

		UTAH Co					TT h /		
	CROP	Summit	Tooele	Uintah	Utah	Wasatch	Washing- ton	Wayne	Weber
VEGETABLES HARVES	STED FOR SALE—Continued atoes or sweetpotatoes and yams]								
					9		1		
Spinsch	.1929				493 5		45 1		
a .	value of crop_dollars_				458		55	2	1,4{
Squashes	value of cropdollars				67 4,052		2 165	80 80	Į
Tomatoes			405	4 551	1,082 114,463			1 109	1, 2 145, 0
XXZ- towns 1 and	value of crop_dollars			8	525 59		15	1	9
watermeions	value of crop dollars	!		390	7,631		6, 251	100	6, 1
Mixed vegetables	1929	1 45		21 2,489	41 2, 725	2 252	19 2, 150	1 75	7, 1
Other vegetables	value of cropdollars value of cropdollars		(1)	1 100	45 5, 182		6 867		5,8
	value of cropdollars				0, 104				
Land in orchard fruits, vineya (nurseries excluded)	rds, and planted nut trees	10	304	280	6, 125	33	1, 230	71	2, 0
	RUITS AND GRAPES		- 			` <u></u>	<u></u>		
Orchard fruits		10	707	5,705	182, 154	62	50, 253	2, 491	67, 6
	trees of bearing age value of cropsdollars	86 234	22, 915 29, 665	15, 389 23, 483	435, 380 525, 254	2,976 1,700	49, 921 56, 741	2, 491 2, 003 4, 789	142, 0 240, 3
4	1929trees not of bearing age	10	195	2. 634	48, 676	47	7,975	207	5,7
Apples	trees of bearing age	82	18,905	9,094	168, 131	2, 883	9, 610	561	30, 8
	bushels harvested value of cropdollars	194 233	20, 880 26, 100	15,847 14,262	179, 592 170, 612	2, 883 1, 836 1, 603	12,962 16,851	1, 414 1, 626	40, 0 40, 0
	1919trees of bearing age	59	4, 640	12, 223	192, 909 2, 758	4, 611	7, 897	1,073 22	48, 1 16, 4
Apricots			. 117	1, 378	1,650		. 638	257	14,8
	bushels harvested value of cropdollars		192 288	1, 436 2, 154	1,446 2,024		. 762 1, 257	673 942	14, 2 21, 3
Cherries	1929trees not of bearing age		- 75	448	19,804 20,992	0	6, 486	139 49	21, 3 25, 0 20, 2 19, 3 66, 7 15, 3
	trees of bearing age bushels harvested	.  	893 241	443 258	26,006	4	919	16	19, 5
	value of crop. dollars.		. 831	813	92, 321 20, 772	13 64	3, 768 1, 181	57 74	66,7
Figs	1919trees of bearing age 1929trees not of bearing age				4		1, 284 1, 662		
	trees of bearing age pounds barvested				$250 \\ 1,960$		57,498		
Deeshar	trees of bearing age. trees of bearing age. pounds barvested. value of cropdollars. 1929trees not of bearing age.		352	820	98 75, 976		2,875	2, 020	16, 4
Peacnes	trees of bearing age- bushels harvested.			1, 870	187,619		30, 529	568	70, 3 95, 7 105, 3
	bushels harvested value of crop_dollars		1,009 1,009	1, 670 1, 690 2, 197	203, 437 172, 921		24.713	1, 082 1, 298 798	95,7
	1919trees of bearing age. 1929trees not of bearing age.		2, 022	968 209	172, 566 30, 737	1	30, 839 4, 461	793	86.4
Pears	trees of bearing age- bushels harvested.		- 58 - 953	381	39, 842	4	2, 681	199	2,3
	bushels harvested_ value of cropdollars_ 1919trees of bearing age_		- 668	772 1, 235	47, 774 71, 061	4 7 11	3, 919 5, 879	396 594	2, 2
	1919trees of bearing age. 1929trees not of bearing age.	- 13	594 25	693 1, 020	19, 419 4, 177	9 15	2, 148	226	4,4
Plums and prunes	trees of bearing age.	_  3	855	2, 407 1, 862	16,861	87	2, 104	369	3,0
	bushels harvested.	_ 1			15, 617 15, 617	61 73	1,308	227 272	2,9
Other web and further	value of cropdollars. 1919trees of bearing age. trees of bearing age.	7	1, 521	1, 991	14, 536 24	883		438	4,
Other orenard fruits				16	35				
Granes	value of crop_dollars_ 1929vines not of bearing age.		. 1,685	29 248	3,859		27,026	4	9, 1
G14P00	vines of bearing age_ pounds harvested.		2,905 2,456	258 1, 261	46,881			4	78, 1
· ·	value of cropdollars_		_ 123	57	7,467		30, 370		16, 6
	1919vines of bearing age_	-		4	5, 380		- 36, 956		42, 8
	NUTS								
Almonds	1929trees not of bearing age				12				
	pounds harvested.				35		2,846		
Walnuts, English or Persian	value of cropdollars_ 1929trees not of bearing age_				15		. 50		
	trees of bearing age.				16 12				
	1929trees not of bearing age. trees of bearing age. pounds harvested. value of cropdollars. 1929trees not of bearing ago. trees of bearing ago. pounds harvested. value of cropdollars.				3		- 788		
	ALL FRUITS								
Blackberries and dewberries			1		44		- 1		10,
	quarts.		200		33,934		- 870		. 1.
Currants				1 2	23		702		4,
	quarts. value of cropdollars		0 140 7 18	3 110	30, 778 3, 755		112		1 1
Gooseberries	value of crop_dollars acres_ quarts			340	835	5			2,
The surface of the surface	value of crop_dollars			2 34			2 2		_
_	quarts	1,47	0 78	5 23, 282	609, 900	5 359			- 38,
Strawberries	value of cropdollars 1929acres			8 4,354	88, 436	5	1 6		- 0,
Duran Norrion	quarts	3	2 83	3 5,963	1,703,08	1 480	0 4,292		38, 5, 107, 17,
Other small fruits	value of cropdollars 1929acres		7 15	. 1		£			-1
	quarts value of crop_dollars				2, 30 14	1			-
	value of crop_dollars			18	1 14	- [		1	I.

1 Less than 1 acre.

# COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

[The acreage shown in this table does not include irrigated pasture land] WASHINGTON

	CROP	THE STATE	Asotin	Benton	Chelan	Clallam	Colum- bia	Douglas	Frank- lin	Grant	Kitt
Grain and forage crops Corn, total	1929 acres.	11, 527	32	1, 717 1, 074	135		134	16	204	25 14	
Harvested for	grain1929acres hushels	7,219 296,039	$16 \\ 372$	1,074 40,603	$     \begin{array}{c}       67 \\       1,576     \end{array} $		16 315	4 200	20 990	14 700	
	value of cropdollars 1919acres	287, 798	383	30, 385 1, 399	1, 529 74		325	198	980	693	ļ
Cut for silage		2,369	14	323	13		59	4	144		
	tons value of cropdollars	24,040 152,561	131 786	2, 924 18, 714	68 435		$549 \\ 3,294$	40 240	1,288 7,728		2
Cut for fodde	1919 1acres r1929acres	2,645		294 267	48		35	4	37	9	
	1919acres ized off	2,001	2 2	259	219					2	
		625		53	7			1 3	1 -		
Wheat threshed,	total1929acres bushels	52, 677 1, 952, 125	289 7, 260	2, 137 69, 597	19 482	14 695	18 500		131 2,400 2,769	1, 162 73, 005	39
	value of crop_dollars 1919acres	2, 199, 243 43, 930	7,696	78,449	537 112	848	535 1,060	260	2,769	84, 686	449
Winter whea	t1929acres bushels	4, 230 130, 646	289 7,260	130 3, 919	6 140			.	4 150		1
	value of cropdollars	. 140, 819	7,696	4, 233	151	805			159		Î
Spring whea	1919acres	8, 236		949	4		1,060				·
rum or man	aroni1929acres bushels	48,439		2,007	13 342		18 500		127	1,162 73,005	38
1. Sec. 1. Sec. 1.	value of crop_dollars 1919acres_	2,058,104 35,694		74, 216	386 108	43	535	200	2, 250 2, 610	84, 686	48
Durum or ma	caroni wheat1929acres bushels	. 8									
	value of cropdollars_										
Oats threshed	1029acres	11, 771		88	0	12			. 10	127	
	bushels_ value of cropdollars_	354,877		4, 310 2, 457	435 248	900 504			- 530 276	10, 327 5, 370	35
Oats out and fad	1919 ² acres_ unthreshed1929acres_	7,215		1 15	4						
Barley threshed.	1929acres_	7, 592		107		12			6 28 1,167 899	42	
	bushels_ value of cropdollars_	_ 240.831		1,798		500 410			1,167 899	46	11 8
Rye threshed	1919acres. 1929acres.	5,761		105				- 30			-
1.90 00000000000000000000000000000000000	bushels_ value of cropdollars_	4,795			1						- 1
<b>T</b>	1019 ocres	544	225	**				-			-
Buckwheat three	hed1929acres_ bushels_	1, 275									
Mixed grains not	separated in har-	- 1, 211			·]			-	-		-
vesting	1929acresbushels	- 812 30,059	]	5 90		-			-		1
	value of cropdollars_			74							] î
Hay crops, total	1929 3	166, 110	1,488	13, 094	2, 980	1, 795	1,159		959	3, 191	2
	tons_ value of crop_dollars_	8,099,644	3, 531 61, 450	45, 150 740, 178	5, 846 95, 756	77,870	3,025	8,967	71,755	10, 129	1,07
	1919acres_	197, 163	25	17, 561	8, 377	10	48	1, 188	5		- 4
Timothy and (	or) timothy and acres	16, 218			222	260	18			. 97	1
CIDY CI MINUT.	tons_ value of cropdollars_	33, 181			. 312	544	8			1 809	1 2
	1919acres_	- 533, 640 - 16, 789			4, 992 269		107			5, 253	41
Clovers-red, a moth	lsike, and mam- 1929acres-	2,190		- 8	11	147		_		1	
	tons. value of cropdollars_	4,070		- 17	27	351 5,651					. 1
Clovers-sweet,	rimson, and Japan 1929acrestons			- 36							
(1)	walno of aron dollars	10 1/9		- 713		- 480			105		-
Alfalfa	kinds	2,254	1,194	- 23 12,652	2, 386	819	74			2, 330 8, 77	5 1
	tons.	427, 502	3,045	44, 400 728, 259	5,038	2, 197 41, 963			5 3, 832 3 69, 742	8, 77 159, 74	7   1
Other tame gras	1919acres. 1929acres.	1/18 / 00	11 05	16, 630	7,600	143	-	3 1,02	3 5		. 1
O Mildr Ballio Bras	tons. value of crop_dollars.	9.273	64	46	7	276	· 1	1		- 654	£
MX121 J	1919acres. on farms1929acres.	17,014	/00	- 11	1 7				2		
wild grasses cut			1 8		- 8	3 46				. 24	3 [
	value of crop_dollars. 1919acres. for hay1929acres.	34,911		7	- 33	603					0
Small grains cut	for hay1929acres_ tons.	9,305 16,791	250								
	ttolug of gron dollars	900 905	6,452	10,296	7,574	10, 542	11,30	4 50	4 1.908	2, 53	8 1
Annual legumes	1919acres. saved for hay	11,650				125	4		3		
	tons. value of crop_dollars.	565				- 419					
Annual legumes: Canada, marroy	fat, Scotch, and other ripe field peas										
(except cowpe	as)leven aloneacres	98									
	grown with other crops_acres bushels	1,529				1, 312		-		1	
Navy, pinto. ki	value of ripe field peas harvesteddollars	3,670			· -						
(except soybe	grown with other crops_acres	48 41		- (4)	· · · :	1	·		68   272	I	
	value of ripe field beans harvesteddollars	1, 328			2	4			68	3	~-  
					7   1			1			

## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land] WASHINGTON-Continued

CRO	P	Klicki- tat	Lincoln	Okano- gan	Spokane	Stevens	Thur- ston	Walla Walla	Whit- man	Yakima	All of coun
Grain and forage crops:		61	34	626	306	77	24	203	5	7,706	
Harvested for grain		16		203 4, 822	92 2, 940	33 905	8 340	111 4,650	3 135	5, 512 236, 082	
	value of cropdollars	543		4,677	2, 540 3, 028 47	932 27	837	4, 790	139	229,000 11,008	
Cut for silage	1919acres 1929acres	36 27	30	346 228	57		16	64		1,306	
	tons 	300 1,920	300 1,800	1,611 10,310	330 1,980		116 766	910 5, 460		14, 654 93, 786	3
Cut for fodder	1919 1acres 1929acres	37	4	334 148	72 147	7 44		212 13	·····i	1, 467 474	
	1919	49		378 47	180 10	33		177 15	1	676 414	
1		171	470	79	768	150		1, 580	-	34, 725	
w near threshed, total		4,245	8,000	1, 838 2, 059	13,062	3, 165		50, 141		1. 313. 588	
	value of cropdollars 1919acres	4,762 711	8, 880 315	319	14, 328 274	115		53, 508 380		1, 480, 778 24, 204	3
Winter wheat		27 690	$\frac{222}{4.000}$	27 360	468 8,562	2,170		493 14, 269		1, 873 70, 700	1
	value of cropdollars 1919acres	745	4,240	389 73	9, 333- 274			15, 125 265		76,356 4,283	1
Spring wheat, other than d	urum	1.		52	300	01		1,096	*******		
or macaroni		144 3,555	250 4,000	1.478	4,500	995		35.872		32,844 1,242,568	4
	value of crop_dollars 1919acros	4,017	4,640 205	1,670 246	4,995	1, 104 63		38, 383 115		1, 404, 102 19, 921	5
Durum or macaroni whea	t1029acres bushels									8 320	
	value of cropdollars									320	
Oats threshed	1029acres bushels	776 44,169	$182 \\ 10,375$	79	430 4,910	347 14, 586		65 2, 120		3, 849 169, 788	3
	value of eron dollars.	25.176	5,305	3,920 2,234	2,750	8,314		1,124		96, 779	j i
Oats cut and fed unthreshed	1919 ² acres			78 33	72 24	103 36	6	1 42		2,074 529	1
Barley threshed		. 10	1,150	219 8, 263	6. 305	$12 \\ 297$		430 15,687		4, 211 167, 758	
	value of cropdollars	231	880	6, 363	229	235		$10,981 \\ 157$		129, 173 3, 933	
Rye threshed	1919					(3)		23 900		131 3, 185	
	value of cropdollars. 1010acres. 1029acres. value of cropdollars. 1919acres. value of cropdollars. value of cropdollars. 1 har					3		900		2,994	
Buckwheat threshed	1919acres	. 7	7		10	8				211 62	
	bushels									$1,275 \\ 1,211$	
Mixed grains not separated in	har-			76						383	
vesting				444						15,343 12,581	
	value of cropdollars	1	-			0.040		7, 903	447	77,914	8
Hay crops, total	tons	4,452	1,541	$\begin{array}{c c} 12,735\\ 33,152 \end{array}$	2,457 6,539	3, 040 5, 949	108 214	28, 367	1,422	251,748	1 8
	tons value of crop_dollars 1919acres	137,708	27,508	541, 354 15, 228	126, 081 1, 435	113, 825 2, 109	3, 248	502, 587 9, 335	24, 822	4, 113, 440 94, 807	148
Timothy and (or) timothy	and		- <u> </u>	· · · · · · · · · · · · · · · · · · ·							1
clover mixed		1 2.238		493	129 230	649 1,019	42			686 1,415	
	value of cropdollars_ 1919acres_ moth_1929acres_	35,808	1,190	11,696 576	4,071	18,036 626	722	79		22, 640 1, 429	1.1
Clovers-red, alsike, and mam	moth_1929acres_	407		175 346	41 85	31	25 44			1,086	
	tons. value of cropdollars_	_		5,605	1, 360		708			28, 010	1
Clovers-sweet, crimson, ar Japan		22		103	3		2	1		405	
			}	339 4, 238	69		3 45	23		728 9,100	
Clover alone, all kinds	tons_ value of crop_dollars_ 1919aores_ 1929acres_	451 1,430	442	10.871	2. 056	35		7,259	839	1,086 71,046	
£114110	tons.	3,452 56,612 354	1,396	80,027	2,056 5,869 115,619	4,588		27, 254	1,218	239,699	1 11
	1919acres_	- 354	20,407	12,902	) 693	1,067		8,882		86,682	
	1929acros.	234	5	146	121	.   1	32	4		472	
Other tame grasses	tons.	- 010		2, 429	1,452	192	422	54 2		494	4
Other tame grasses	tons. value of crop_dollars_ 1919	5,178		. 109			5	126		540 .723	1
Wild grasses cut on farms	1919acres	31	5 23	56		45	5	127		140	
Wild grasses cut on farms	1919acres	31	5 23 5 43 5 430	56 63 687		54	5	$127 \\ 1,219$		7,881	1
Wild grasses cut on farms	1019	31 	5 23 5 43 0 430 0 4 27	56 63 087 298 891	166	54 540 5 188	5 66 64	1, 219	108	7,881 251 3,744	1
Wild grasses cut on farms	1019	31 	5 23 5 43 0 430 0 4 27	56 63 087 298 891	166	54 540 5 188 260 4,420	5 66 64 84 1,285	1, 219 510 980 16, 170	108 204 3, 142	7,881 251 3,744 6,887 106,749	
Wild grasses cut on farms	1019	31 	5 23 5 43 0 430 0 4 27	56 63 087 298 891	166 226 3, 480 550	54 540 5 188 260 4,420 184	5 66 84 1, 285	1, 219 510 980 16, 170 372	108 204	7,881 251 3,744 6,887 106,749 4,865 27	
Wild grasses cut on farms	1919		5 $43$ $5$ $430$ $0$ $4$ $27$ $5$ $32$ $3$ $541$ $$	56 63 087 298 891 1, 470 24, 256 1, 239	166 226 3,480 550	$ \begin{array}{c}       54 \\       540 \\       5 \\       188 \\       260 \\       4,420 \\       184 \\   \end{array} $	5 66 64 84 1, 285	1, 219 510 980 16, 170 372	108 204 3, 142	7, 881 251 3, 744 6, 887 106, 749 4, 865 27 95	
Wild grasses cut on farms Small grains cut for hay Annuel legumes saved for hay	1919	3), 174 31 405 466 133 133 133 134 1, 455 22, 555 - 875	23 5 43 0 430 0 4 27 5 32 3 541 3	56 63 087 298 891 1,470 24,256 1,239	 106 226 3,480 550 - 1 2 30	$ \begin{array}{c}                                     $	5 66  84 1, 285	1, 219 510 980 16, 170 372	108 204 3, 142	7, 881 251 3, 744 6, 887 106, 749 4, 865 27 95 1, 482	
Wild grasses cut on farms Small grains cut for hay Annuel legumes saved for hay Annuel legumes:	1919	3), 174 31 405 466 133 133 133 134 1, 455 22, 555 - 875	23 5 43 0 430 0 4 27 5 32 3 541 3	56 63 087 298 891 1,470 24,256 1,239	 106 226 3,480 550 - 1 2 30	$ \begin{array}{c}                                     $	5 66  84 1, 285	1, 219 510 980 16, 170 372	108 204 3, 142	7, 881 251 3, 744 6, 887 106, 749 4, 865 27 95 1, 482	
Wild grasses cut on farms Small grains cut for hay Annuel legumes saved for hay Annuel legumes:	1919	3), 174 31 405 466 133 133 133 134 1, 455 22, 555 - 875	23 5 43 0 430 0 4 27 5 32 3 541 3	56 63 087 298 891 1,470 24,256 1,239	 106 226 3,480 550 - 1 2 30	$ \begin{array}{c}                                     $	5 66  84 1, 285	1, 219 510 980 16, 170 372	108 204 3, 142	7, 881 251 3, 744 6, 887 106, 749 4, 865 27 95 1, 482	
Wild grasses cut on farms Small grains cut for hay Annual legumes saved for hay Annual legumes: Canada, marrowfat, Scotch, (except cowpeas)	1919	3, 1/4 31 400 400 130 130 534 1, 450 22, 555 875 	23 5 43 0 430 0	56 63 087 298 891 1,470 24,256 1,239 	 106 226 3,480 550 - 2 - 30 - - - - - - - - - - - - -	$ \begin{array}{c}     54 \\     540 \\     570 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\      510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 $	5 66 64 84 1, 285 	1, 219 510 980 16, 170 372	108 204 3, 142	7,881 261 3,744 6,887 106,749 4,865 27 95 1,482 1,482	
Wild grasses cut on farms Small grains cut for hay Annual legumes saved for hay Annual legumes: Canada, marrowfat, Scotch, (except cowpeas)	1919	3, 1/4 31 400 400 130 130 534 1, 450 22, 555 875 	23 5 43 0 430 0	56 63 087 298 891 1,470 24,256 1,239 	 106 226 3,480 550 - 2 - 30 - - - - - - - - - - - - -	$ \begin{array}{c}     54 \\     540 \\     570 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\      510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 $	5 66 64 84 1, 285 	1, 219 510 980 16, 170 372	108 204 3, 142	7,881 261 3,744 6,887 106,749 4,865 27 95 1,482 1,482	
Wild grasses cut on farms Small grains cut for hay Annual legumes saved for hay Annual legumes: Canada, marrowfat, Scotch, (except cowpeas)	1919	3, 1/4 31 400 400 130 130 534 1, 450 22, 555 875 	23 5 43 0 430 0	56 63 087 298 891 1,470 24,256 1,239 	 106 226 3,480 550 - 2 - 30 - - - - - - - - - - - - -	$ \begin{array}{c}     54 \\     540 \\     570 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\      510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 \\     510 $	5 66 64 84 1, 285 	1, 219 510 980 16, 170 372	108 204 3, 142	7,881 261 3,744 6,887 106,749 4,865 27 95 1,482 1,482	

³ Less than 1 acre. ⁴ Not including sorghums. 473

## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

WASHINGTON-Continued

CR	OP	THE STATE	Asotin	Benton	Chelan	Clallam	Colum- bia	Douglas	Frank- lin	Grant	Kittit
Other field crops: Sugar beets, for sugar	1029acres	134									
	tons of beets value of cropdollars	1,436									1
Street corching or corco for a	1919acresacres	4,635		24							
ow corsorgnum, or sorgo, for s	gallons	. 3, 319		3,109		-					
Potatoes (Irish or white)	value of cropdollars 1929acres	. 19,143	41		125		15	<u>9</u> -	195		<u>î</u> .
	bushels value of crop_dollars	5,003,896 7,448,293	6,874 9,967	404, 143	11,609		1, 175 1, 704	$1,104 \\ 1,634$	32,450 48,039		440,
Sweetpotatoes and vams.	1919	8,186		584	147		. 1	10	1		
	busheis.	773		059 1, 384					78		1_
Hops	value of crop_dollars_ 1929acres	2,082									
	pounds value of crop_dollars	550, 291									
Mint (mint oil)	1919acresacres	507		6							
	pounds.	4.322		219							
Pop corn	1929bushels	. í 88								1 1	
Deat mana for farage	value of crop_dollars	8,787	<u>-</u> -							54	
rtoot crops for forage	tons		140	5			39				
	value of cropdollars 1919acres	22,845	770	264	88	506	215				
Crops grazed or hogged off 1. All other field crops	1929acresacres	166 401	1	5			100	10	10		
Frass seeds:	value of crop_dollars_	17, 640		270					54		
Clover seeds (all kinds)		1, 222 4, 768		9							
	bushels	43,859		20 184							1,
Alfalfa seed	1919 ¹ acres	897 150		24					10		
	bushels	452 6, 427		47					25		
Other grass seeds	1929acrosbushels	3						!	344	3, 231	1, (
1	value of cropdollars	40 60									
All other (vegetable and flower) s	seeds_1929acres	39				30		1			~~~~
	bushels value of cropdollars	1,080 2,646				1,080 2,646				·····	
VEGETABLES HAR	vested for sale										
Total											
	Talua of grops dollars	9,933	101	1,268	90	1	22	66	512	127	
•	value of crops_dollars_	1,772,117	15,803	174, 038	90 12, 556	<b>5</b> 76	2, 088	06 11, 619	512 107, 533	127 17, 298	7,0
Asparagus	value of crops_dollars	1,772,117 1,570 271,673	15,803 1 135	174, 038 818	12, 556 5		2, 088		107, 533 42	17, 208 ( ⁸ )	(3)
Asparagus Beans (snap or string)	value of crops_dollars 1929acres value of crop_dollars 1929acres	1,772,117 1,570 271,673 254	15,803 1 135 2	174,038 818 121,061 1	12, 556 5 1, 228 2	570 	⁽³⁾ ⁽⁴⁾ ⁽²⁾ ⁽³⁾	( ³ ) 25 1	107, 533 2, 779 19	17, 208 ( ³ ) 40 8	(3)
Asparagus Beans (snap or string) Cabbages	value of crops_dollars value of cropdollars 1929 value of cropdollars value of cropdollars 1920 uplue of cropdollars	1,772,117 1,570 271,673 254 39,205 358	$   \begin{array}{r}     15,803 \\     1 \\     135 \\     2 \\     322 \\     1   \end{array} $	174,038 818 121,061 1 270 7	$   \begin{array}{r} 12,556 \\       5 \\       1,228 \\       2 \\       287 \\       12   \end{array} $	(3) (3) (3) (3)	⁽²⁾ ⁽³⁾ ⁽⁴⁾ ⁽²⁾ ⁽³⁾ ⁽⁵⁾	( ³ ) 25 1 277 1	107, 533 42 2, 779 19 1, 759 6	( ⁸ ) 40 8 763 1	( ³ )
Asparagus Beans (snap or string) Cabbages Cantaloupes and muskmelons	value of crops_dollars	$\begin{array}{r} 1,772,117\\ \hline 1,570\\ 271,673\\ 254\\ 39,205\\ 358\\ 54,288\\ 1,397\\ \end{array}$	$     \begin{array}{r}             15,803 \\             1 \\             135 \\             2 \\             322 \\           $	174,038 818 121,061 1 270 7 1,084 85	$     \begin{array}{r}             12,556 \\             5 \\             1,228 \\             287 \\             12 \\             2,645 \\             14         \end{array}     $	570 	2, 088 ( ² ) 20 ( ³ ) 55 1 107 7	( ³ ) 25 1 277 1 360 11	$   \begin{array}{r}     107, 533 \\     42 \\     2, 779 \\     19 \\     1, 759 \\     0 \\     402   \end{array} $	17, 208 ( ⁸ ) 40 8 763 1 189	(3)
Asparagus Beans (snap or string) Cabbages Cantaloupes and muskmelons Carrots	value of crops_dollars	$\begin{array}{r} 1,772,117\\ \hline 1,570\\ 271,673\\ 254\\ 39,205\\ 358\\ 54,288\\ 1,397\\ 202,252\\ 108 \end{array}$	15,803 1 135 2 322 1 145 13 2,376 5	$\begin{array}{r} 174,038\\ 818\\ 121,061\\ 1\\ 270\\ 7\\ 1,084\\ 85\\ 10,355\\ 2\end{array}$	$\begin{array}{r} 12,556\\ 5\\ 1,228\\ 287\\ 12\\ 2,645\\ 14\\ 1,388\\ 1\end{array}$	(3) (3) (3) (3)	$ \begin{array}{r} 2,088\\                                    $	( ³ ) 25 1 277 1 360 11 1,826 (3)	107, 533 42 2, 779 19 1, 759 6	(*) (*) 40 8 763 1 189 25 2,578	( ³ )
Asparagus Beans (snap or string) Cabbages Cantaloupes and muskmelons Carrots Celery	value of crops_dollars	$\begin{array}{r} 1,772,117\\ \hline 1,570\\ 271,673\\ 254\\ 39,205\\ 358\\ 54,288\\ 1,397\\ 202,252\\ 108\\ 17,086\\ 34\end{array}$	$ \begin{array}{r}     15,803 \\     1 \\     135 \\     2 \\     322 \\     1 \\     145 \\     13 \\     2,376 \\ \end{array} $	174,038 818 121,061 1 270 7 1,084 85 10,355	$   \begin{array}{r}     12,556 \\     5     1,228 \\     287 \\     12 \\     2,645 \\     14 \\     1,388   \end{array} $	(3) (3) (3) (3)	2, 088 ( ² ) 20 ( ³ ) 55 1 107 7	( ³ ) 25 1 277 1 360 11	$   \begin{array}{r}     107, 533 \\     42 \\     2, 779 \\     19 \\     1, 759 \\     0 \\     402 \\     114   \end{array} $	17, 208 ( ⁸ ) 40 8 763 1 189 25	(3) 4 1,8
Asparagus Beans (snap or string) Cabbages Cantaloupes and muskmelons Carrots Celery Corn, sweet	value of crops_dollars	$\begin{array}{r} 1,772,117\\ \hline 1,570\\ 271,673\\ 254\\ 39,205\\ 5,358\\ 54,238\\ 1,397\\ 202,252\\ 108\\ 17,086\\ 34\\ 23,602\\ 23,602\\ 657\end{array}$	$ \begin{array}{r} 15,803 \\ 1 \\ 135 \\ 2 \\ 322 \\ 1 \\ 145 \\ 13 \\ 2,376 \\ 5 \\ 541 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	174, 038 818 121, 061 1 270 7 1, 084 85 10, 355 2 501	12,556 5 1,228 2 287 12 2,645 14 1,388 1 161	(3) (3) (3) (3)	2,088 (2) (2) 55 1 107 7 185 (3) 3	( ³ ) 25 1 277 1 360 11 1,826 ( ³ ) 5	107, 533 42 2, 779 19 1, 759 6 402 114 30, 156	17, 298 (*) 40 8 763 1 189 25 2, 578 6 648	(3) 4 1, 8 (3) 4
Asparagus Beans (snap or string) Cabbages Cantaloupes and muskmelons Carrots Celery Con, sweet	value of crops_dollars	$\begin{array}{c} 1,772,117\\ \hline 1,570\\ 271,673\\ 39,205\\ 358\\ 54,288\\ 1,397\\ 202,252\\ 108\\ 17,085\\ 17,085\\ 022,252\\ 022,252\\ 037\\ 202,252\\ 037\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 00,422\\ 047\\ 047\\ 047\\ 047\\ 047\\ 047\\ 047\\ 047$	$     \begin{array}{r}       15,803 \\       1 \\       135 \\       2 \\       322 \\       1 \\       145 \\       13 \\       2,376 \\       5 \\       541 \\       \\       5 \\       432 \\     \end{array} $	174, 038 818 121, 061 1 270 7 1, 084 85 10, 355 2 501 	12, 556 5 1, 228 2 287 12 2, 645 14 1, 388 1 161  10 1, 034	370 (3) (3) (3) (3) 51 (3) 51 (3) 7 (3) 7 (3) 7	$ \begin{array}{r} 2,0\overline{88} \\                                   $	(3) 25 1 277 1 360 11 1,826 (3) 5 1 72	107, 533 42 2, 779 19 1, 759 6 402 114 30, 156 	17, 208 ( ³ ) 40 8 763 1 189 25 2, 578 6 648 15	(3) 4 1, 8 (3) 4
Asparagus Beans (snap or string) Cabbages Cantaloupes and muskmelons Carrots Celery Corn, sweet Cucumbers	value of crops_dollars	$\begin{array}{c} 1,772,117\\ \hline 1,570\\ 271,673\\ 39,205\\ 358\\ 54,288\\ 1,397\\ 202,158\\ 17,086\\ 34\\ 23,602\\ 567\\ 60,422\\ 203\\ 37,288\\ \end{array}$	$     \begin{array}{r}       15,803 \\       1 \\       135 \\       2 \\       22 \\       1 \\       145 \\       13 \\       2,376 \\       5541 \\       \hline       541 \\       \hline       75 \\       432 \\       170 \\       \hline       170 \\       \hline       15,803 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\       100 \\   $	$\begin{array}{r} 174,038\\ 818\\ 121,061\\ 270\\ 7\\ 1,084\\ 85\\ 10,355\\ 2\\ 501\\ \hline \\ 5\\ 207\\ 24\\ 3,366\\ \end{array}$	12,556 5 1,228 2 287 12 2,645 14 1,388 1 161 	(3) (3) (4) 51 	$ \begin{array}{r} 2,0\overline{88} \\                                   $	( ³ ) 25 1 277 1 360 11 1,826 ( ³ ) 5	107, 533 42 2, 779 19 1, 759 6 402 114 30, 156 ( ³ ) 50 2	17, 208 ( ³ ) 40 8 763 1 189 25 2, 578 6 648 16 1, 116 3	(3) 4 1, 8 (3) 9
Asparagus Beans (snap or string) Cabbages Cantaloupes and muskmelons Carrots Celery Corn, sweet Cucumbers Lettuce	value of crops_dollars_ value of crop_dollars_ 1929acres_ value of crop_dollars_ 1929acres value of crop_dollars_ 1929acres	$\begin{array}{c} 1,772,117\\ \hline 1,570\\ 271,673\\ 369,205\\ 358\\ 54,288\\ 54,288\\ 1,397\\ 202,252\\ 202,252\\ 108\\ 17,086\\ 17,086\\ 0,422\\ 33,602\\ 057\\ 60,422\\ 337,238\\ 37,238\\ 556\\ 147,135\end{array}$	$     \begin{array}{r}         15,803 \\         1 \\         135 \\         2 \\         322 \\         1 \\         145 \\         13 \\         2,376 \\         5 \\         541 \\         \hline         5 \\         541 \\         \hline         5 \\         432 \\         2 \\         2         \end{array} $	$\begin{array}{r} 174,038\\ 818\\ 121,061\\ 1\\ 270\\ 7\\ 1,084\\ 85\\ 10,355\\ 2\\ 501\\ \hline \\ 5\\ 2\\ 501\\ \hline \\ \\ 5\\ 2\\ 507\\ 24 \end{array}$	12, 556 5 1, 228 287 12 2, 645 14 1, 388 1 161 	(3) (3) (1) (3) (5) (5) (5) (1) (3) (3)	$\begin{array}{c} 2,0\overline{88} \\ \hline (^3) \\ 20 \\ (^3) \\ 55 \\ 1 \\ 107 \\ 7 \\ 185 \\ (^3) \\ 3 \\ 3 \\ \hline (^3) \\ 3 \\ \hline (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\ (^3) \\$	(3) 25 1 277 1 360 11 1,820 (3) 5 - 1 72 4	107, 533 42 2, 779 19 1, 750 0 402 114 30, 156 (3) 50 2 750 222	17, 208 (3) 40 8 763 1 189 25 2, 578 6 648 648 1, 116 1, 116 3 226 8	(3) 4 1, 8 (3) 9
Asparagus Beans (snap or string) Cabbages Cantaloupes and muskmelons Carrots Celery Corn, sweet Cucumbers Lettuce Dnions (dry)	value of crops_dollars_ value of crop_dollars_ 1929acres_ value of crop_dollars_ 1929acres_ value of crop_dollars_ value of crop_dollars_ 1929acres_ value of crop_dollars_ 1929acres_ value of crop_dollars_ 1929acres_ value of crop_dollars_ 1929acres_ value of crop_dollars_ 1929acres_ value of crop_dollars_ 1929acres_ value of crop_dollars_ value of crop_dollars_	$\begin{array}{c} 1,772,117\\ \hline 1,570\\ 271,673\\ 254\\ 39,205\\ 358\\ 54,288\\ 1,397\\ 202,252\\ 108\\ 138\\ 23,602\\ 202\\ 233\\ 34\\ 23,602\\ 202\\ 34\\ 23,602\\ 108\\ 34\\ 23,602\\ 108\\ 34\\ 23,602\\ 108\\ 34\\ 23,602\\ 108\\ 34\\ 23,602\\ 108\\ 34\\ 23,602\\ 108\\ 34\\ 23,602\\ 108\\ 34\\ 23,602\\ 108\\ 34\\ 23,602\\ 108\\ 34\\ 23,602\\ 108\\ 34\\ 23\\ 35\\ 35\\ 34\\ 34\\ 23\\ 35\\ 35\\ 35\\ 35\\ 35\\ 35\\ 35\\ 35\\ 35\\ 3$	15,803 1 135 2 322 1 145 13 2 322 1 145 5 541 	174,038 818 121,001 1 270 7 1,084 85 10,355 207 24 3,366 3,366 21 1,472 1,472	12, 566 5 1, 228 2 2 2, 287 12 2, 645 14 1, 388 1 161 1, 034 2 318 318 1 202 5	(3) (3) (1) (3) (5) (5) (5) (1) (3) (3)	$\begin{array}{c} 2,0\overline{88} \\ (3) \\ 20 \\ (4) \\ 55 \\ 1 \\ 107 \\ 7 \\ 185 \\ (3) \\ 3 \\ 3 \\ \hline \\ 3 \\ (3) \\ 1 \\ 2 \\ 125 \\ - \\ 2 \\ 2 \\ 125 \\ - \\ 2 \\ 1 \\ 2 \\ - \\ 2 \\ 1 \\ 2 \\ - \\ 2 \\ 1 \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ -$	(v) 25 1 277 1 360 11 1,820 (s) 5   (s)	107, 533         42           2, 779         1           10, 750         δ           402         114           30, 156         -           (i)         2           750         2           750         222           48, 782         80	17, 258 (*) 40 8 8 763 1 189 25 2, 578 6 448  15 1, 116 3 226 448  3, 032 6 8 3, 032 6	(3) 4 1, 8 (3) 9 5
Asparagus Beans (snap or string) Cabbages Cantaloupes and muskmelons Carrots Carrots Carrots Carrots Carrots Conn, sweet Corn, sweet Cucumbers Cucumbers Daions (dry) Peas (green)	value of crops_dollars	$\begin{array}{c} 1,772,117\\ \hline 1,570\\ 271,673\\ 39,205\\ 358\\ 54,288\\ 1,397\\ 202,262\\ 1397\\ 202,202\\ 108\\ 17,086\\ 34\\ 23,602\\ 60,422\\ 203\\ 37,288\\ 556\\ 147,186\\ 1,104\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,213\\ 164\\ 319,212\\ 164\\ 319,212\\ 164\\ 164\\ 164\\ 164\\ 164\\ 164\\ 164\\ 164$	15,803 1 135 2 322 322 1 145 5 5 432 2 170 1 373 1 373 1 322 4 4 4 2 170 1 374 1 375 4 1 1 3 1 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 2 3 1 3 1 3 1 3 1 3 1 3 2 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{r} 174,038\\ 818\\ 121,001\\ 1\\ 1\\ 270\\ 7\\ 1,084\\ 85\\ 10,355\\ 2\\ 501\\ \hline \\ 501\\ \hline \\ 501\\ \hline \\ 5\\ 207\\ 24\\ 3,366\\ 21\\ 1,472\\ 24\\ 3,366\\ 21\\ 1,472\\ 0\\ 1,200\\ 8\end{array}$	12, 566 5 1, 228 2 2 2, 455 14 1, 388 1 161 1, 034 2 318 1 202 318 1 207 (3) (4)	(3) (3) (3) (3) (3) (3) (3) (3)	$\begin{array}{c} 2,0\overline{88} \\ \hline (3) \\ 20 \\ (4) \\ 55 \\ 1 \\ 107 \\ 7 \\ 185 \\ (3) \\ 3 \\ \hline (3) \\ 3 \\ 342 \\ (8) \\ 1 \\ 2 \\ 125 \\ - \end{array}$	$\langle 3 \rangle$ $\langle 2 \rangle$ $2 \rangle$ $2 \rangle$ $2 \rangle$ $2 \rangle$ $2 \rangle$ $2 \rangle$ $2 \rangle$ $2 \rangle$ $2 \rangle$ $3 \rangle$	107, 533 42 2, 779 19 1, 750 0 402 114 30, 156 (3) 50 222 48, 782 30 10, 335 28	17, 258 (*) 40 8 763 1 180 25 2, 578 6 648  15 1, 116 8 3, 932 2 3, 932 0 1, 001 1	(3) 4 1, 8 (3) (3) 9 5 1, 0
Asparagus	value of crops_dollars_ value of crop_dollars_ 1929acres value of crop_dollars 1929acres value of crop_dollars acres value of crop_dollars 1929acres value of crop_dollars 1929acres value of crop_dollars 1929acres value of crop_dollars 1929acres value of crop_dollars 1929acres value of crop_dollars 1929acres value of crop_dollars value of cropacres value of cropacres value of cropacres value of cropacres value of cropacres value of cropacres value of cropacresacres value of cropacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacresacres	$\begin{array}{c} 1,772,117\\ \hline 1,570\\ 271,673\\ 38,205\\ 358\\ 368\\ 54,288\\ 1,397\\ 202,252\\ 202,252\\ 108\\ 17,086\\ 37,288\\ 550\\ 203\\ 37,288\\ 550\\ 47,185\\ 1,164\\ 310,213\\ 310,213\\ 310,213\\ 350\\ 550\\ 147,185\\ 1,164\\ 310,213\\ 350\\ 550\\ 550\\ 550\\ 550\\ 550\\ 550\\ 55$	15,803 1 135 2322 322 322 322 322 1 145 13 2,376 5 432 2 2 2 2 170 1 373 172 43 439 5 5	$\begin{array}{c} 174,038\\ 818\\ 121,001\\ 1\\ 270\\ 7\\ 1,084\\ 85\\ 10,355\\ 2\\ 501\\ \hline \\ 5\\ 501\\ \hline \\ 5\\ 207\\ 24\\ 3,366\\ 21\\ 1,472\\ 1,200\\ 8\\ 1,200\\ 8\\ 1,447\\ 1\\ 1\end{array}$	12, 556 5 1, 228 2 2, 287 12 2, 645 14 1, 388 1 161 1, 034 1 2 318 1 202 5 079	(3) (3) (3) (4) (51) (51) (51) (51) (51) (51) (51) (51	$\begin{array}{c} 2,0\overline{88} \\ (3) \\ 20 \\ (4) \\ 55 \\ 1 \\ 107 \\ 7 \\ 185 \\ (3) \\ 3 \\ 3 \\ \hline \\ 3 \\ (3) \\ 1 \\ 2 \\ 125 \\ - \\ 2 \\ 2 \\ 125 \\ - \\ 2 \\ 1 \\ 2 \\ - \\ 2 \\ 1 \\ 2 \\ - \\ 2 \\ 1 \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ -$	(v) 25 1 277 1 360 11 1,820 (s) 5   (s)	107, 533 42 2,779 10 1, 750 402 402 114 30,155 	17, 258 (*) 40 8 8 763 1 189 25 2, 578 6 448  15 1, 116 3 226 448  3, 032 6 8 3, 032 6	(3) 4 1, 8 (3) 9 5 1, 0
Asparagus Beans (snap or string) Cabbages Cantaloupes and muskmelons Carrots Celery Corn, sweet Corn, sweet Coumbers Lettuce Pans (green) Peppers (including plmentos) Rubarb	value of crops_dollars_ value of crops_dollars_ 1929	$\begin{array}{c} 1,772,117\\ \hline 1,570\\ 271,673\\ 38,205\\ 358\\ 54,288\\ 1,397\\ 202,252\\ 202,252\\ 17,086\\ 17,086\\ 17,086\\ 17,086\\ 17,086\\ 34\\ 23,602\\ 657\\ 60,422\\ 337,288\\ 37,288\\ 37,288\\ 37,288\\ 147,186\\ 1,164\\ 319,213\\ 319,213\\ 36,02\\ 559\\ 147,186\\ 1,164\\ 319,213\\ 36,02\\ 55\\ 50\\ 8,267\\ 57\\ 57\\ 57\\ 57\\ 57\\ 57\\ 57\\ 57\\ 57\\ 5$	$\begin{array}{c} 15,803\\ \hline 1\\ 135\\ 2\\ 322\\ 322\\ 322\\ 11\\ 145\\ 13\\ 2\\ 376\\ 5\\ 541\\ \hline \\ 5\\ 432\\ 2\\ 170\\ 1\\ 373\\ 1\\ 1\\ 22\\ 2\\ 170\\ 1\\ 373\\ 1\\ 373\\ (1)\\ 373\\ (2)\\ 5\\ 700\\ (3) \end{array}$	174,038 818 121,001 1 2700 7 1,084 85 10,355 207 247 2501 	$\begin{array}{c} \underline{12, 566} \\ 5 \\ 1, 228 \\ 22 \\ 287 \\ 12 \\ 2, 045 \\ 14 \\ 1, 388 \\ 1 \\ 161 \\ \hline \\ 1, 034 \\ 2 \\ 318 \\ 1 \\ 1 \\ 202 \\ 5 \\ 079 \\ (4) \\ 43 \\ \hline \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	(3) (3) (3) (3) (3) (3) (3) (3)	$\begin{array}{c} 2,0\overline{88} \\ (3) \\ 20 \\ (4) \\ 55 \\ 1 \\ 107 \\ 7 \\ 185 \\ (3) \\ 3 \\ 3 \\ \hline \\ 3 \\ (3) \\ 1 \\ 2 \\ 125 \\ - \\ 2 \\ 2 \\ 125 \\ - \\ 2 \\ 1 \\ 2 \\ - \\ 2 \\ 1 \\ 2 \\ - \\ 2 \\ 1 \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ -$	(v) 25 1 277 1 360 11 1,820 (s) 5   (s)	107, 533 42 2, 779 1, 750 0 402 114 30, 156 (3) (4) 222 48, 782 30 10, 335 28 5, 280 (4) 50 222 48, 782 30 10, 28 5, 280 (4) 50 5, 280 (5) 6, 28 5, 280 (6) 5, 280 (6) 5, 280 (6) 5, 280 (7) 5, 80 (7) 5, 80 (7	$\begin{array}{c} 17,258\\ (3)\\ & 40\\ & 8\\ & 763\\ & 1\\ 180\\ & 25\\ 25\\ 25\\ 578\\ & 6\\ 648\\ \hline \\ & 648\\ \hline \\ & 180\\ & 648\\ \hline \\ & 180\\ & 648\\ \hline \\ & 180\\ & 3\\ 226\\ & 8\\ 3,032\\ & 6\\ & 1,300\\ & 1\\ 126\\ \hline \end{array}$	(3) 4 1, 8 (3) (3) 9 5 1, 0
Asparagus	value of crops_dollars	$\begin{array}{c} 1,772,117\\ \hline 1,570\\ 271,673\\ 39,205\\ 358\\ 54,288\\ 1,397\\ 202,252\\ 1,397\\ 202,252\\ 108\\ 13,862\\ 203\\ 203\\ 252\\ 0,422\\ 203\\ 34\\ 23,602\\ 0,422\\ 203\\ 37,288\\ 1,106\\ 1,104\\ 319,213\\ 1,104\\ 319,213\\ 1,104\\ 319,213\\ 1,063\\ 27,903\\ 8,207\\ 67\\ 6,941\\ 389\\ \end{array}$	15,803 1 135 2 322 12 145 5 5 432 2 376 5 432 2 170 1 373 1 122 432 2 5 5 432 2 5 5 432 2 5 5 432 2 5 5 432 2 2 1 1 5 5 4 3 2 2 1 1 5 5 5 4 3 2 2 2 1 1 5 5 5 4 3 2 2 2 1 1 5 5 5 4 3 2 2 2 1 1 5 5 5 4 3 2 2 2 1 2 3 7 5 5 5 5 4 4 5 5 5 4 4 3 3 3 7 5 5 5 4 4 2 2 7 5 5 5 5 4 4 2 2 7 5 5 5 5 4 4 2 2 7 5 5 5 4 4 2 2 7 5 5 5 4 4 2 2 7 5 5 5 5 4 4 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5	$\begin{array}{c} 174,038\\ 818\\ 121,001\\ 1\\ 270\\ 7\\ 7\\ 1,084\\ 9\\ 5\\ 10,355\\ 2\\ 501\\\\ 5\\ 207\\ 24\\ 3,366\\ 21\\ 1,472\\ 6\\ 1,200\\ 8\\ 1,447\\ 1\\ 128\\ \end{array}$	12, 566 5 1, 228 2 2 2, 645 14 1, 388 1 161 1, 034 2 318 1 205 079 (a) 43	(3) (3) (3) (3) (3) (3) (3) (3)	$\begin{array}{c} 2,0\overline{88} \\ \hline (3) \\ 20 \\ (4) \\ 55 \\ 1 \\ 107 \\ 7 \\ 185 \\ (3) \\ 3 \\ 3 \\ \hline (3) \\ 3 \\ 3 \\ \hline (3) \\ 3 \\ 3 \\ \hline (3) \\ 1 \\ 2 \\ 125 \\ 2 \\ 630 \\ \hline (3) \\ 1 \\ 2 \\ 630 \\ \hline (3) \\ 1 \\ 2 \\ 125 \\ 2 \\ - 1 \\ 2 \\ - 1 \\ 2 \\ - 1 \\ 2 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 \\ - 1 $	(v) 25 1 277 1 360 11 1,820 (s) 5   (s)	107, 533 42 2, 779 1, 759 0 402 114 30, 155 ( ³ ) 52 282 48, 782 222 48, 782 28 5, 280 ( ³ ) ( ³ ) 50 28 5, 280 ( ³ ) ( ³ ) 50 ( ³	17, 258 (*) 40 8 763 1 180 25 2, 578 6 648  15 1, 116 8 3, 932 2 3, 932 0 1, 001 1	(3) 4 1, 8 (3) 4 (3) 4 (3) 9 5 1, 0 2
Asparagus Beans (snap or string) Cabbages Cantaloupes and muskmelons Carrots Celery Corn, sweet Coucumbers Cucumbers Ductuce Onions (dry) Peas (green) Peppers (including pimentos) Rhubarb Spinach Squashes	value of crops_dollars_ value of crops_dollars_ 1929	$\begin{array}{c} 1,772,117\\ \hline 1,570\\ 271,673\\ 254\\ 39,205\\ 358\\ 54,238\\ 1,397\\ 202,252\\ 108\\ 17,086\\ 17,086\\ 17,086\\ 17,086\\ 17,086\\ 17,086\\ 203\\ 203\\ 203\\ 203\\ 37,238\\ 1,104\\ 236,602\\ 203\\ 37,238\\ 1,104\\ 203\\ 37,238\\ 1,104\\ 316,213\\ 1,104\\ 316,213\\ 1,104\\ 316,213\\ 1,104\\ 316,213\\ 36,257\\ 8,267\\ 6,941\\ 388\\ 57,286\\ 57,286\\ \end{array}$	$\begin{array}{c} 15,803\\ \hline 1\\ 135\\ 2\\ 322\\ 322\\ 322\\ 11\\ 145\\ 13\\ 2\\ 376\\ 5\\ 541\\ \hline \\ 5\\ 432\\ 2\\ 170\\ 1\\ 373\\ 1\\ 1\\ 22\\ 2\\ 170\\ 1\\ 373\\ 1\\ 22\\ 5\\ 700\\ (4) \end{array}$	$\begin{array}{c} 174,038\\ 121,001\\ 1\\ 270\\ 7\\ 1,084\\ 85\\ 10,355\\ 2\\ 501\\ \hline \\ 5\\ 207\\ 24\\ 3,366\\ 21\\ 21\\ 1,472\\ 1,472\\ 1,472\\ 1\\ 1226\\ (^3)\\ 40\\ \hline \end{array}$	$\begin{array}{c} \underline{12, 566} \\ 5 \\ 1, 228 \\ 22 \\ 287 \\ 12 \\ 2, 045 \\ 14 \\ 1, 388 \\ 1 \\ 161 \\ \hline \\ 1, 034 \\ 2 \\ 318 \\ 1 \\ 1 \\ 202 \\ 5 \\ 079 \\ (4) \\ 43 \\ \hline \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	(3) (3) (3) (3) (3) (3) (3) (3)	$\begin{array}{c} 2,0\overline{88} \\ (3) \\ 20 \\ (4) \\ 55 \\ 1 \\ 107 \\ 7 \\ 185 \\ (3) \\ 3 \\ 3 \\ \hline \\ 3 \\ (3) \\ 1 \\ 2 \\ 125 \\ - \\ 2 \\ 2 \\ 125 \\ - \\ 2 \\ 1 \\ 2 \\ - \\ 2 \\ 1 \\ 2 \\ - \\ 2 \\ 1 \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ -$	(v) 25 1 277 1 360 11 1,820 (s) 5   (s)	107, 533 42 2,779 19 1,750 402 114 30,155  ( ³ ) 50 20 20 20 20 20 20 20 20 20 2	17, 258 (*) 40 8 763 1 189 25 2, 578 6 648 	(3) 4 1, 8 (3) 9 5 1, 0 2 2 (3)
Asparagus	value of crops_dollars	$\begin{array}{c} 1,772,117\\ \hline 1,570\\ 271,673\\ 39,205\\ 358\\ 54,288\\ 1,397\\ 202,252\\ 202,252\\ 1,397\\ 202,252\\ 108\\ 17,086\\ 17,086\\ 17,086\\ 134\\ 23,602\\ 057\\ 60,422\\ 203\\ 37,288\\ 37,288\\ 37,288\\ 1,104\\ 316,213\\ 37,288\\ 1,104\\ 316,213\\ 1,104\\ 316,213\\ 557\\ 6,941\\ 389\\ 57,260\\ 281\\ 22,477\end{array}$	$\begin{array}{c} 15,803\\ \hline 1\\ 135\\ 2\\ 322\\ 322\\ 322\\ 11\\ 145\\ 13\\ 2\\ 376\\ 5\\ 541\\ \hline \\ 5\\ 432\\ 2\\ 2\\ 170\\ 1\\ 373\\ 1\\ 1\\ 22\\ 2\\ 170\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 373\\ 1\\ 37$	$\begin{array}{c} 174,038\\ 121,001\\ 1\\ 270\\ 7\\ 7\\ 1,084\\ 85\\ 10,355\\ 2\\ 501\\ \hline \\ \\ 501\\ \hline \\ \\ 501\\ \hline \\ \\ \\ 501\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$\begin{array}{c} \underline{12, 566} \\ 5 \\ 1, 228 \\ 2 \\ 2 \\ 2 \\ 3 \\ 7 \\ 12 \\ 2 \\ 2 \\ 0 \\ 4 \\ 1 \\ 161 \\ 1 \\ 101 \\ 1 \\ 101 \\ 1 \\ 101 \\ 1 \\ 101 \\ 1 \\ $	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c	2,088 (3)20 (4)20 (55 11 107 7 185 (3) 3 3 3 3 5 342 (3) 3 2 2 630 (3) 5 5 342 (5) 5 342 (3) 5 5 342 (3) 5 5 5 342 (3) 5 5 5 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5	(v) 25 1 277 1 360 11 1,820 (s) 5   (s)	107, 533 42 2,779 19 1,759 402 114 30,155  (3) 0 222 48,782 30 10,335 5,280 (3) 50 (3) 60 (3) 60 (4) 75 (4) 75 (5) (5) (6) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7	17, 258 (*) 40 8 703 1 189 25 2, 578 6 6 48 	(3) 4 1, 8 (3) 9 5 1, 0 2 2 (3)
Asparagus Beans (snap or string) Cabbages Cantaloupes and muskmelons Carrots Celery Corn, sweet Cucumbers Cucumbers Cucumbers Cucumbers Cucumbers Cucumbers Cucumbers Cucumbers Cucumbers Cucumbers Spinach Squashes Tomatoes	value of crops_dollars_ value of crop_dollars_ 1929	$\begin{array}{c} 1,772,117\\ \hline 1,570\\ 271,673\\ 39,205\\ 358\\ 54,288\\ 1,397\\ 202,252\\ 108\\ 1358\\ 54,288\\ 1,397\\ 202,252\\ 108\\ 236,602\\ 2022\\ 2022\\ 2022\\ 2023\\ 37,238\\ 34\\ 23,602\\ 202\\ 37,238\\ 34\\ 23,602\\ 202\\ 37,238\\ 1,104\\ 1,104\\ 1,104\\ 1,104\\ 1,104\\ 1,104\\ 1,104\\ 1,104\\ 319,213\\ 319,228\\ 1,27,993\\ 57\\ 8,941\\ 389\\ 57,280\\ 57,280\\ 57,281\\ 22,477\\ 1,113\\ 248,602\\ \end{array}$	$\begin{array}{c} 15,803\\ \hline 1\\ 135\\ 2\\ 2\\ 322\\ 1\\ 1\\ 145\\ 3\\ 5\\ 5\\ 41\\ 2\\ 376\\ 42\\ 2\\ 170\\ 1\\ 373\\ 1\\ 122\\ 4\\ 430\\ 5\\ 5\\ 7000\\ (3)\\ 50\\ \hline \end{array}$	$\begin{array}{c} 174,038\\ 121,001\\ 1\\ 270\\ 7\\ 7\\ 1,084\\ 85\\ 10,355\\ 2\\ 501\\ \hline \\ 5\\ 501\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	12,566 5 1,228 227 122 2,645 14 1,388 1 161 1,034 2 202 203 203 2079 ( ⁰ ) 43 	(3) (3) (3) (3) (3) (3) (3) (3)	$\begin{array}{c} 2,0\overline{88} \\ \hline (3) \\ 20 \\ (4) \\ 55 \\ 1 \\ 107 \\ 7 \\ 185 \\ (3) \\ 3 \\ 3 \\ \hline (3) \\ 3 \\ 3 \\ \hline (3) \\ 5 \\ 6342 \\ (4) \\ 1 \\ 2 \\ 125 \\ 2 \\ 630 \\ \hline (3) \\ 5 \\ 5 \\ \hline (3) \\ 5 \\ 2 \\ 2 \\ \end{array}$	( ³ ) 25 1 277 360 360 360 31 1 3826 ( ³ ) 5 	107, 533 42 2, 779 1, 750 0 402 114 30, 150 (3) 50 222 48, 782 750 222 48, 782 5, 280 (3) 10, 356 50 (3) 75 (4) 28 5, 280 (3) 75 4 50 28 5, 280 (3) 75 4 50 28 5, 280 (3) 75 4 50 28 5, 280 (3) 75 10, 380 10, 380	$\begin{array}{c} 17,259\\ (3)\\ & 40\\ & 8\\ & 763\\ & 1\\ 180\\ & 25\\ 2,578\\ & 6\\ & 648\\ \hline \\ & 15\\ 1,116\\ & 226\\ & 648\\ \hline \\ & 15\\ 1,116\\ & 23\\ & 23\\ & 3,932\\ & \\ & 3,932\\ & \\ & 3,932\\ & \\ & 3,932\\ & \\ & 126\\ \hline \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & $	(3) 4 1,8 4 1,8 (3) 4 (3) 9 5 5 1,0 2 2 (3) 4 (3)
Asparagus Beans (snap or string) Cabbages Cantaloupes and muskmelons Carrots Celery Corn, sweet Corn, sweet Cucumbers Cucumbers Cucumbers Cucumbers Cucumbers Spinach Squashes Turnips	value of crops_dollars_ value of crops_dollars_ 1929	$\begin{array}{c} 1,772,117\\ \hline 1,570\\ 271,673\\ 254\\ 39,205\\ 358\\ 54,238\\ 1,397\\ 202,252\\ 108\\ 17,086\\ 17,086\\ 17,086\\ 17,086\\ 17,086\\ 203\\ 203\\ 203\\ 203\\ 203\\ 37,238\\ 17,086\\ 1,397\\ 203\\ 203\\ 203\\ 203\\ 203\\ 203\\ 203\\ 203$	$\begin{array}{c} 15,803\\ \hline \\ 1\\ 135\\ 2\\ 2\\ 322\\ 11\\ 145\\ 3\\ 5\\ 541\\ \hline \\ 5541\\ \hline \\ 6\\ 3\\ 7\\ 1\\ 2\\ 2\\ 170\\ 1\\ 373\\ 1\\ 1\\ 22\\ 2\\ 700\\ (3)\\ 50\\ \hline \\ 60\\ \hline \\ 61\\ 24\\ 4\\ 306\\ \hline \\ 84\\ 4\\ 306\\ \hline \\ 84\\ \hline \\ 84\\ 4\\ 306\\ \hline \\ 84\\ \hline $	$\begin{array}{c} 174,038\\ 818\\ 121,001\\ 1\\ 1\\ 2700\\ 7\\ 7\\ 1,084\\ 85\\ 10,355\\ 2\\ 501\\ \hline \\ 5\\ 501\\ \hline \\ 5\\ 207\\ 25\\ 207\\ 25\\ 207\\ 21\\ 1,472\\ 1,472\\ 1,472\\ 1,200\\ 8\\ 1,200\\ 8\\ 1,447\\ 1\\ 1226\\ (3)\\ 40\\ \hline \\ 554\\ 3,554\\ 10\\ 1,520\\ 8\\ 10\\ 1,520\\ 8\\ 10\\ 1,520\\ 8\\ 10\\ 1,520\\ 8\\ 10\\ 1,520\\ 8\\ 10\\ 10\\ 520\\ 8\\ 10\\ 10\\ 520\\ 8\\ 10\\ 10\\ 520\\ 8\\ 10\\ 10\\ 520\\ 8\\ 10\\ 10\\ 520\\ 8\\ 10\\ 10\\ 520\\ 8\\ 10\\ 10\\ 10\\ 520\\ 8\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10$	12,566 5 1,228 227 122 2,645 1,388 1,388 1,388 1,388 1,388 1,388 1,388 1,388 1,388 1,388 1,388 1,388 1,388 1,388 1,388 1,388 1,388 1,202 5 5 6 79 (8) 43 	(3) (3) (3) (3) (3) (3) (3) (3)	2,088 (3)20 (4)20 (55 11 107 7 185 (3) 3 3 3 3 5 342 (3) 3 2 2 630 (3) 5 5 342 (5) 5 342 (3) 5 5 342 (3) 5 5 5 342 (3) 5 5 5 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5	( ³ ) 25 1 277 1 360 11 1,826 ( ³ ) 5 7 7 2 5 7 7 2 5 7 7 2 5 7 7 2 5 7 7 2 5 7 7 7 1 360 1 1 1 7 7 7 1 360 1 7 7 7 7 1 360 1 7 7 7 7 1 360 1 7 7 7 7 1 360 1 7 7 7 7 1 360 1 7 7 7 7 7 1 360 1 7 7 7 7 1 360 1 7 7 7 7 1 360 1 7 7 7 7 1 360 1 7 7 7 7 7 1 360 1 7 7 7 7 7 7 1 360 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	107, 533 42 2,779 19 1, 759 402 114 30, 155 (4) 52 27 50 (5) 50 (5) (5) (6) 50 (7) 50 (6) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) 50 (7) (7) (7) (7) (7) (7) (7) (7)	17, 258 (*) 40 8 763 1 189 225 2, 578 6 648 	4 1,8 (3) 4 (3) 4 5 5 1,0 2 2
Asparagus	value of crops_dollars_ value of crop_dollars_ 1929	$\begin{array}{c} 1,772,117\\ \hline 1,570\\ 271,673\\ 369,205\\ 358\\ 54,288\\ 1,397\\ 202,252\\ 202,252\\ 17,086\\ 17,086\\ 17,086\\ 17,086\\ 17,086\\ 17,086\\ 34\\ 23,602\\ 60,422\\ 337,288\\ 37,288\\ 37,288\\ 37,288\\ 37,288\\ 147,186\\ 1,164\\ 319,213\\ 37,903\\ 57,260\\ 8,267\\ 6,941\\ 389\\ 57,260\\ 281\\ 22,477\\ 1,113\\ 243,602\\ 281\\ 24,77\\ 1,113\\ 243,602\\ 211\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,911\\ 11,9$	$\begin{array}{c} 15,803\\ \hline 1\\ 135\\ 2\\ 322\\ 322\\ 322\\ 11\\ 145\\ 13\\ 2\\ 376\\ 5\\ 541\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$\begin{array}{c} 174,038\\ 121,001\\ 1\\ 2700\\ 7\\ 7\\ 1,084\\ 85\\ 10,355\\ 2\\ 501\\ \hline \\ 5\\ 207\\ 207\\ 207\\ 207\\ 207\\ 207\\ 207\\ 207$	$\begin{array}{c} 12, 566\\ \hline 5\\ 1, 228\\ 2287\\ 12\\ 2, 045\\ 14\\ 1, 388\\ 1\\ 161\\ \hline \\ \hline \\ 1, 034\\ 2\\ 318\\ 1\\ 1\\ 034\\ 2\\ 318\\ 1\\ 1\\ 202\\ 318\\ 1\\ 1\\ 202\\ 318\\ 1\\ 1\\ 034\\ 2\\ 02\\ 10\\ 10\\ 1\\ 2\\ 2\\ 43\\ \hline \\ 05\\ 12\\ 2, 480\\ \hline \\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 1$	(3) (3) (3) (3) (3) (3) (3) (3)	$\begin{array}{c} 2,0\overline{88} \\ \hline (3) \\ 20 \\ (4) \\ 55 \\ 11 \\ 107 \\ 7 \\ 185 \\ (3) \\ 3 \\ 3 \\ \hline 5 \\ 342 \\ (3) \\ 1 \\ 2 \\ 2 \\ 630 \\ \hline 7 \\ 2 \\ 395 \\ \hline 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\$	( ³ ) 25 1 277 1 360 11 1,826 ( ³ ) 5  ( ³ ) 2     	107, 533 42 2,779 19 1, 750 402 114 30, 155 (3) (3) (4) 222 48, 782 750 222 48, 782 30 10, 335 5, 280 (3) (5) (4) (5) (5) (4) (5) (5) (5) (4) (5) (5) (5) (5) (6) (7) (7) (7) (7) (7) (7) (7) (7	$\begin{array}{c} 17,2\overline{08}\\ (3)\\ 8\\ 8\\ 763\\ 1\\ 189\\ 25\\ 2,578\\ 6\\ 648\\ \hline \\ 15\\ 1,116\\ 3\\ 226\\ 6\\ 48\\ \hline \\ 1,10\\ 3\\ 220\\ 6\\ 1,300\\ 1\\ 120\\ \hline \\ (3)\\ 25\\ \hline \\ (3)\\$	(3) 4 1, 8 (3) 4 (3) 4 (3) 4 (3) 5 5 5 5 5 5 5 5 5 5 5 6 2 2 2 2 2 2 2 2 2 2 2 2 2
Asparagus Beans (snap or string) Cabbages Cantaloupes and muskmelons Carrots Celery Corn, sweet Corn, sweet Cucumbers Cucumbers Cucumbers Cucumbers Cucumbers Spinach Squashes Turnips	value of crops_dollars_ value of crops_dollars_ 1929	$\begin{array}{c} 1,772,117\\ \hline 1,570\\ 271,673\\ 254\\ 39,205\\ 358\\ 54,238\\ 1,397\\ 202,252\\ 108\\ 17,086\\ 17,086\\ 17,086\\ 17,086\\ 17,086\\ 203\\ 203\\ 203\\ 203\\ 203\\ 37,238\\ 17,086\\ 1,397\\ 203\\ 203\\ 203\\ 203\\ 203\\ 203\\ 203\\ 203$	$\begin{array}{c} 15,803\\ \hline \\ 1\\ 135\\ 2\\ 2\\ 322\\ 11\\ 145\\ 3\\ 5\\ 541\\ \hline \\ 5541\\ \hline \\ 6\\ 3\\ 7\\ 1\\ 2\\ 2\\ 170\\ 1\\ 373\\ 1\\ 1\\ 22\\ 2\\ 700\\ (3)\\ 50\\ \hline \\ 60\\ \hline \\ 61\\ 24\\ 4\\ 306\\ \hline \\ 84\\ 4\\ 306\\ \hline \\ 84\\ \hline \\ 84\\ 4\\ 306\\ \hline \\ 84\\ \hline $	$\begin{array}{c} 174,038\\ 121,001\\ 1\\ 270\\ 7\\ 7\\ 1,084\\ 85\\ 10,355\\ 2\\ 501\\ \hline \\ 25\\ 10,355\\ 2\\ 501\\ \hline \\ 267\\ 24\\ 3,366\\ 21\\ 1,472\\ 6\\ 1,200\\ 8\\ 1,447\\ 1\\ 126\\ (3)\\ 40\\ \hline \\ \hline \\ 54\\ 3,554\\ 1\\ 1,520\\ 8\\ 960\\ \hline \end{array}$	12,566 5 1,228 227 12 2,645 14 1,388 1,388 1,1 10 1,034 20 20 20 318 1 10 1,034 20 20 20 318 1 20 20 20 318 1 20 20 20 79 ( ⁴ ) 43 	(3) (3) (3) (3) (3) (3) (3) (3)	2,088 (3)20 (4)20 (5)5 107 7 185 (3)3 3 3 3 4 2 125 2 630 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5 (3)5	( ³ ) 25 1 277 1 360 360 11 1,820 ( ³ ) 5  ( ³ ) 2  ( ³ ) 2   ( ³ ) 2   12 3,400  12 3,400  12 3,400  12 3,400  12 3,400  12 3,400 	107, 533 42 2,779 19 1, 759 6 402 114 30, 155 (3) 6 222 48, 782 48, 782 48, 782 48, 782 48, 782 48, 782 5,280 (3) 6 (4) 5 6 (5) (5) (5) (5) (5) (5) (5) (5)	17, 258 (*) 8 703 1 189 25 2, 578 6 6 48 	(3) 4 1,8 4 1,8 (3) 4 (3) 4 56 56 56 1,00 22 22 22 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) 4 (3) (3) (3) (3) (3) (3) (3) (3) (3) (3)

Not including corn, an
Including alfalfa seed,
Less than 1 acre. eetclover, or alfalfa,

## COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

#### [The acreage shown in this table does not include irrigated pasture land]

WASHINGTON-Continued

CROP	2	Klicki- tat	Lincoln	Okano- gan	Spokane	Stevens	Thur- ston	Walla Walla	Whit- man	Yakima	All other counties
Other field crops: Sugar beets, for sugar	1029 acres.					2				105	27
	tons of beets value of cropdollars	1				198				1,040	27 378 2,646
Sweet sorghum, or sorgo, for sirt	1919acres							303		4, 332	
Potatoes (Irish or white)		70	$21 \\ 3.527$	296 41, 981	$269 \\ 65, 251$	48 4, 969	7 821		$\frac{22}{3,248}$	14, 198 3, 960, 720	116 14, 244
	value of cropdollars	11, 710	5, 220	61, 712 188	101, 139	8,001	1, 092	90, 360 241	4, 707	5, 822, 258 6, 506	20, 689
Sweetpotatoes and yams										1 36	
Potatoes (Irish or white) Sweetpotatoes and yams Hops Mint (mint oil) Pop corn	value of cropdollars									$76 \\ 2,032$	
	pounds									3, 930, 650 550, 291	
Mint (mint oil)	1919acres									507 150	
	pounds									4, 103	
Pop eorn	1929 acres		····	2	1		· • · • • • • • • • •			10, 873 84	
	value of crop_dollars_			168	$^{14}_{42}$					2, 841 8, 523	
Root crops for forage	tons			42	127	⁽⁴⁾ 6	37	132		3,404	8 70
Crops grazed or hogged off 2	value of cropdollars 1919acres	7		$231 \\ 454$	699 10	33 10	204	70		18, 722 48	387 5
Crops grazed or hogged off ² All other field crops	1929acres			1			********			44 384	8
Grass seeds:	value of cropdollars			30				4		16, 185	1, 101
Clover seeds (all kinds)	1929acres bushels									1, 188 4, 626	55
Alfalfa seed	value of cropdollars 1919 3acres									42, 559 894	40 3
Alfalfa seed	1929acres bushels									6 15	
Other mass seeds	value of cropdollars 1929acres									223 3	
										40	
Contra Rinos preas	bushels									60	
	bushels value of cropdollars									60	
All other (vegetable and flower) seed	bushels									60	
All other (vegetable and flower) seed VEGETABLES HARVES	bushels valuo of cropdollars ds.1929acres bushels value of cropdollars STED FOR SALE									60	
All other (vegetable and flower) seed VEGETABLES HARVES [Not including white potatoes of	bushels value of cropdollars ds.1929bushels bushels value of cropdollars STED FOR SALE pr sweetpotatoes and yams]									60 	
All other (vegetable and flower) seed VEGETABLES HARVES [Not including white potatoes of	bushels valuo of cropdollars ds.1929acres bushels value of cropdollars STED FOR SALE									60	
All other (vegetable and flower) seed VEGETABLES HARVES [Not including white potatoes of Total	bushels value of cropdollars ds.1929		15	220 35, 861 1	1, 120 211, 714	 	15 2, 638 1	1, 783 381, 123 311		60 	180, 543
All other (vegetable and flower) seed VEGETABLES HARVES [Not including white potatoes or Total	bushels value of cropdollars bushels value of cropdollars STED FOR SALE or sweetpotatoes and yams] 1920acres value of cropsdollars value of cropsdollars value of cropacres	192 61, 879 80 26, 492 14	     	35, 861 1179 2	1, 120 211, 714 12 1, 897 74	 	15 2, 638 1	1, 783 381, 123 311	82 19, 316	60 	180, 543 6 1, 732 49
All other (vegetable and flower) seed VEGETABLES HARVES [Not including white potatoes or Total	bushels value of cropdollars bushels value of cropdollars STED FOR SALE or sweetpotatoes and yams] 	192 61, 879 80 26, 492 14 2, 350	15 2, 392 	220 35, 861 1 179	1, 120 211, 714 12 1, 897 74 10, 440 58	     	15 2, 638 1 110 ( ¹ ) 50	1, 783 381, 123 311 47, 742 15 1, 635 141	82 19, 316 	60 	180, 543 6 1, 732 49 13, 470
All other (vegetable and flower) seed VEGETABLES HARVES [Not including white potatoes or Total	bushels value of cropdollars bushels value of cropdollars STED FOR SALE or sweetpotatoes and yams] 	192 61, 879 80 26, 492 14 2, 350	15 2, 392 (1) 28 (1) 25	220 35, 861 1 179 2 344 6 1, 609	1, 120 211, 714 12 1, 897 74 10, 440 58 12, 203	26 3, 757 2 405 (1) 33 1 142	15 2, 638 1	1, 783 381, 123 311 47, 742 15 1, 635 141 14, 078	82 19, 316  220 220 22135	60 	180, 543 6 1, 732 49 13, 470 32 6, 049
All other (vegetable and flower) seed VEGETABLES HARVES [Not including white potatoes or Total	bushels value of cropdollars bushels value of cropdollars STED FOR SALE or sweetpotatoes and yams] 	192 61, 879 80 26, 492 14 2, 350	15 2, 392 	35, 861 179 2 344 6	1, 120 211, 714 221, 714 10, 440 10, 440 10, 440 32, 925 25, 925	     	15 2, 638 1 110 ( ¹ ) 50	1, 783 381, 123 311 47, 742 15 1, 635 141	82 19, 310 2200 21135 0 805	60 	$     \begin{array}{r}         180, 543 \\             6         1, 732 \\             49         13, 470 \\             32 \\         6, 049 \\         6         901         \end{array} $
All other (vegetable and flower) seed VEGETABLES HARVES [Not including white potatoes or Total	bushels value of cropdollars bushels value of cropdollars STED FOR SALE or sweetpotatoes and yams] 	192 61, 879 80 26, 492 14 2, 350	(1) (1) (2, 392 (1) (28 (1) (28 (1) (28 (1) (1) (1)	220 35, 861 1 179 2 344 6 1, 609 12	1, 120 211, 714 12 1, 807 74 10, 440 588 12, 203 104 32, 925 20 2, 422	26 3,767 2 405 (1) 33 1 142 3 102	15 2, 038 1 110 (1) 50 (1) 25 1	1, 783 381, 123 311 47, 745 1, 635 141 14, 078 1, 650 5 1, 028	82 19, 316 	60 	180, 543 0 1, 732 49 13, 470 32 6, 049 001 10 3, 250
All other (vegetable and flower) seed VEGETABLES HARVES [Not including white potatoes of Total	bushels value of cropdollars bushels value of cropdollars STED FOR SALE or sweetpotatoes and yams] acres value of cropsdollars value of cropdollars 1929acres value of cropacres value of cropacres value of cropacres value of cropacres value of cropacres value of cropacres value of crop	192 61, 879 26, 492 14 2, 350 6 870 7 1, 865 1 95	(1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1	220 35, 861 179 2 344 6 1, 609 12 2, 078 2 528	1, 120 211, 714 12 10, 440 32, 925 104 32, 925 104 32, 925 109 2, 422 102 6, 702	26 3, 767 2 405 (1) 33 1 142 3 1 142 3 1 192 (1) 40	15 2, 638 1 1100 (1) 25 	1, 783 381, 123 311 47, 742 15 1, 035 141 14, 078 1, 050 5 1, 028 2 730	82 10, 316 220 220 135 805 1 100	60 3, 685 524, 323 291 67, 718 61 6, 444 76 12, 265 889 112, 902 51 7, 249 4 4 400	$   \begin{array}{r}     180, 543 \\     \hline     0 \\     1, 732 \\     49 \\     13, 470 \\     32 \\     6, 049 \\     001 \\     10 \\     3, 250 \\     \hline     15, 690 \\   \end{array} $
All other (vegetable and flower) seed VEGETABLES HARVES [Not including white potatoes of Total	bushels value of cropdollars bushels value of cropdollars STED FOR SALE or sweetpotatoes and yams] acres value of cropsdollars value of cropdollars 1929acres value of cropacres value of cropacres value of cropacres value of cropacres value of cropacres value of cropacres value of crop	192 61, 879 80 26, 492 14 2, 350	(1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1	220 35, 861 179 2 344 6 1, 609 12 2, 078 2, 078	1, 120 211, 714 12 1, 807 74 10, 440 32, 925 20 2, 422 2, 422 6, 702 244 20, 834	26 3,767 2 405 (1) 33 1 1 422 3 102 (1) 40 0 5	15 2, 638 110 (1) 60 (1) 25 100 (1) 25 4	1, 783 381, 123 381, 123 11 47, 742 15 1, 15 1,	82 19, 316 2 220 20 2 135 0 805 1 1 100 2 218	60 3, 685 524, 323 291 67, 718 61 6, 444 6, 444 889 112, 902 51 7, 249 40 103 16, 797	180, 543 6 1, 732 49 13, 470 32 6, 049 6 901 10 3, 250 
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All other (vegetable and flower) seed VEGETABLES HARVES [Not including white potatoes or Total	bushels value of cropdollars ds.1929 value of cropdollars STED FOR SALE or sweetpotatoes and yams] 	$\begin{array}{c} & 192 \\ 61, 879 \\ 60, 879 \\ 14 \\ 2, 350 \\ 6 \\ 870 \\ 7 \\ 1, 865 \\ 195 \\ 195 \\ 7 \\ 2, 290 \\ 2 \\ 438 \\ 1 \\ 1 \end{array}$	(1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 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All other (vegetable and flower) seed VEGETABLES HARVES [Not including white potatoes or Total	bushels value of cropdollars ds.1929 value of cropdollars STED FOR SALE or sweetpotatoes and yams] 	$\begin{array}{c} & 192 \\ 61, 879 \\ 60, 879 \\ 14 \\ 2, 350 \\ 6 \\ 870 \\ 7 \\ 1, 865 \\ 195 \\ 195 \\ 7 \\ 2, 290 \\ 2 \\ 438 \\ 1 \\ 1 \end{array}$	(1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1) 28 (1	220 35, 861 179 2 344 6 1, 609 1, 609 2 528 12 2, 078 2 528 17 1, 264 2 252 11 2 2, 078 2 528	1, 120 211, 714 12 1, 897 1, 897 10, 440 10, 440 22, 203 104 32, 925 20 2, 422 420 834 20, 834 20, 834 20, 834 18, 573 18, 573 13 1, 852 21 21 21 21 21 21 21 21 21 21 21 21 21	(1) (1) (1) (1) (2) (2) (3) (1) (3) (1) (2) (2) (1) (2) (2) (1) (2) (2) (2) (2) (3) (2) (3) (2) (3) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (5) (4) (5) (5) (5) (5) (5) (5) (5) (5	15 2,038 1 1 100 ( ¹ ) 50 ( ¹ ) 25 1 100 ( ¹ ) 25 	1, 783 381, 123 311 47, 742 15 1, 650 5 1, 028 2 730 38 8, 879 2 1, 359 2 1, 359 2 3 1, 359 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	82 19, 316 220 22 135 6 805 1 10 22 218 8 570 7 1, 505	60 3, 685 524, 323 291 67, 718 61 6, 444 75 12, 265 112, 902 51 7, 249 400 193 16, 797 45 6, 487 23 46, 39 551 112, 425 29 9, 172	$\begin{array}{c} 180,543\\ & 6\\ 1,732\\ 499\\ 13,470\\ 32\\ 6,049\\ 6\\ 001\\ 10\\ 10\\ 10\\ 15,690\\ 90\\ 11\\ 93\\ 95\\ 32,200\\ 10\\ 1,273\\ 95\\ 32,200\\ 10\\ 1,566\\ 33\\ 32,00\\ 10\\ 1,566\\ 33\\ 30\\ 10\\ 1,566\\ 33\\ 30\\ 10\\ 1,566\\ 33\\ 30\\ 10\\ 1,566\\ 33\\ 30\\ 10\\ 1,566\\ 33\\ 30\\ 10\\ 1,566\\ 33\\ 30\\ 10\\ 1,566\\ 33\\ 30\\ 10\\ 1,566\\ 30\\ 10\\ 1,566\\ 30\\ 10\\ 1,566\\ 30\\ 10\\ 1,566\\ 30\\ 10\\ 1,566\\ 30\\ 10\\ 10\\ 1,566\\ 30\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 1$
All other (vegetable and flower) seed VEGETABLES HARVES [Not including white potatoes or Total	bushels value of cropdollars ds.1929 value of cropdollars STED FOR SALE or sweetpotatoes and yams] 	192 61, 879 80 26, 492 1, 865 870 7 1, 865 870 7 1, 865 105 7 2, 290 2 438 438 1 515 (1) 43	(1) 2, 392 (1) 28 (1) 28 (1) 25 1 700 25 1 1 10 (1) 10 (1) 10 (1) 18	220 35,861 179 2 344 6 1,609 12 2,078 2,078 2,078 2,078 2,078 2,078 2,078 2,078 2,078 1,264 12 2,078 1,264 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 2,078 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 10 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 12 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 1,007 10 10 10 10 10 10 10 10 10 10 10 10 10	1, 120 211, 714 12 1, 807 74 10, 468 12, 203 2, 422 2, 422 3, 43 1, 83 1, 8	(1) (1) (1) (1) (2) (2) (2) (2) (3) (1) (1) (2) (2) (2) (2) (2) (3) (1) (2) (2) (3) (2) (3) (3) (3) (3) (3) (3) (4) (5) (4) (5) (5) (4) (5) (5) (5) (5) (5) (5) (5) (5	15 2,038 1 1 100 ( ¹ ) 50 ( ¹ ) 25 1 100 ( ¹ ) 25 	1, 783 381, 123 311 47, 742 15 1, 035 1, 045 1, 045 1, 045 1, 045 1, 050 5 1, 028 2 730 3 8, 870 2 1, 350 3 8, 870 2 1, 350 3 8, 870 2 3, 356	82 19, 316 220 22 135 6 805 1 100 22 218 8 570 7 1, 505 3 255 4 645	60 3, 685 524, 323 291 67, 718 61 6, 444 75 12, 265 889 112, 902 51 7, 249 400 103 16, 797 6, 487 23 4, 639 112, 425 61 112, 425 61 112, 425 61 112, 425 61 61 61 61 61 61 61 61 61 61	$\begin{array}{c} 180,543\\ & 6\\ 1,732\\ & 49\\ 32\\ 6,044\\ & 6\\ 6\\ 001\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 1$
All other (vegetable and flower) seed VEGETABLES HARVES [Not including white potatoes or Total	bushels value of cropdollars ds.1929 value of cropdollars STED FOR SALE or sweetpotatoes and yams] 	$\begin{array}{c} & 192\\ 61,879\\ \hline \\ 80\\ 26,492\\ 14\\ 2,350\\ 6\\ 870\\ 7\\ 1,865\\ 195\\ 7\\ 95\\ \hline \\ 95\\ \hline \\ 95\\ 195\\ 7\\ 2,290\\ 2\\ 438\\ 1\\ 516\\ (1)\\ 43\\ \end{array}$	(1) 2, 392 (1) 28 (1) 28 (1) 25 1 700 25 1 1 10 (1) 10 (1) 10 (1) 18	220 35,861 1 179 2 344 6 1,600 12 2,078 2 528 17 1,264 2 528 17 1,264 2 512 12 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 2,078 1 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400\\ 193\\ 16, 797\\ 2, 400\\ 193\\ 10, 797\\ 2, 400\\ 193\\ 10, 797\\ 2, 400\\ 193\\ 10, 797\\ 2, 10, 100\\ 10, 100\\ 10, 100\\ 10, 100\\ 100\\$	562 180, 543 6 1, 732 4 9 10, 322 6 049 6 01, 732 4 03, 200 10, 3, 200 11, 931 12, 205 10, 205

Less than 1 acre.
 Not including corn, annual legumes, sweetclover, or alfalfa.
 Including alfalfa seed.

-31

106420-32-

## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

[The acreage shown in this table does not include irrigated pasture land]

WASHINGTON-Continued

	CROP	THE STATE	Asotin	Benton	Chelan	Clal- lam	Colum- bia	Douglas	Frank- lin	Grant	Kitti- tas
1	Land in orchard fruits, vineyards, and planted nut trees (nurseries excluded).1929acres	117, 278	1, 782	7,771	23, 652	7	772	7, 690	175	2, 871	724
	ORCHARD FRUITS AND GRAPES										
2 3 4	Orchard fruits	2, 068, 363 6, 735, 362 39, 160, 716	21, 670 74, 678 342, 541	99, 146 382, 631 1, 330, 323	397, 111 1, 310, 254 11, 765, 442	19 459 836	6, 301 34, 214 264, 576	97, 903 420, 783 3, 503, 751	1, 019 2, 843 7, 459	30, 152 107, 260 983, 845	7, 098 96, 678 274, 721
5 6 7 8 9 10 11 12 13 14 15 16 17	Apples	845, 526 4, 333, 722 24, 578, 666 31, 059, 525	1, 556 14, 888 77, 227 92, 672	7, 493 256, 530 959, 508 1, 059, 288 370, 732	$\begin{array}{r} 222,623\\ 1,079,208\\ 8,270,202\\ 10,337,753\\ 1,214,195\end{array}$	7 309 455 546	6, 203 33, 234 217, 513 261, 016	58, 127 353, 067 2, 381, 124 3, 214, 517	113 903 1, 355 1, 829	8, 836 148, 165 683, 832 923, 173	6, 119 90, 656 199, 261 259, 039
10 11 12 13	1919trees of bearing age Apricots1929trees not of bearing age trees of bearing age bushels harvested value of cropdollars	4, 633, 119 124, 788 208, 170 231, 153 393, 473	844 3, 079 6, 629 10, 606	14, 145 10, 849 3, 584 6, 534	1, 214, 195 26, 438 41, 962 59, 507 95, 211 17, 394		35 1 32 67 107	289, 838 11, 963 18, 529 35, 722 57, 155	5 415 415 664	19,9603,3173,7654,0116,418	9, 884 10 149 308 493
14 15 16 17	bushels harvested. value of cropdollars. Cherries		12, 451 17, 129 30, 145 156, 754	38, 869 20, 992 12, 281 86, 000	17, 394 19, 907 72, 821 460, 054	5 45 31 155	87 157 290 1, 508	2, 395 3, 874 11, 087 70, 957	481 456 523 3, 661	699 752 688 4,403	88 719 287 1,636
18 19 20 21	Figs	64 815 6,000 300		2 2,000 100	21						<b>i</b>
18 19 20 21 22 23 24 25 26 27 28 29 30 31	Peaches	$\begin{array}{r} 211, 691 \\ 506, 429 \\ 1, 144, 964 \\ 1, 097, 241 \end{array}$	4, 727 25, 950 39, 177 50, 930	22, 933 27, 995 15, 333 16, 928	10, 683 22, 738 68, 309 75, 140 50, 761	2	56 265 178 231	8, 475 15, 846 35, 779 44, 724	340 490 615 769	3,407 3,108 6,448 8,060	150 381 203 223 359
27 28 29 30	Pears1020trees not of bearing age trees of bearing age bushels harvested value of ormdalars	455, 526 085, 068 1, 203, 148 2, 472, 220 4, 673, 331	827 3, 343 5, 412 7, 577	70, 920 13, 226 42, 171 75, 648 141, 973	118,006 138,836 478,586 765,738	4 37 65 72	2 4 115 115 161	24, 358 16, 605 26, 360 78, 143 109, 400	49 97 220 308	1, 565 13, 707 9, 918 28, 108 39, 351	641 4, 077 7, 856 12, 570
	1919trees of bearing age	530, 834		65, 269	52, 817			8, 005		3, 615	531
32 33 34 35 36 37 38 39 40 41	Plums and prunes1929trees not of bearing ago trees of bearing ago bushels harvested value of cropdollars 1919trees of bearing ago	39, 647 321, 851 538, 766 376, 083 75, 084	1, 260 10, 283 20, 867 23, 997	2, 478 24, 040 22, 741 19, 500 9, 653	1, 963 7, 458 26, 689 25, 355 8, 271	1 68 60 63	411 1, 350 1, 553 6	338 3, 107 6, 085 6, 998 2, 240	31 482 198 228	186 1, 547 2, 117 2, 485 34	90 695 800 760 325
37 38 39 40	bushels harvested. value of cropdollars. 1919trees of bearing ago. Quinces1029trees of bearing ago. trees of bearing ago. bushels harvested. value of cropdollars.	10, 034 10 274 343 411	3 4 4 5	3, 033 2 22						5 4 5	
42 43	Other orchard fruits1929trees not of bearing age trees of bearing age value of cropdollars	49 353 216	22	30	2 144 191						
44 45 46 47 48	Grapes1929vines not of bearing age vines of bearing age pounds harvested value of cropdollars 1919vines of bearing age	50, 131 705, 290 10, 232, 164 157, 405 118, 892	$\begin{array}{c}1,650\\17,223\\176,082\\5,282\end{array}$	$13,244 \\ 136,094 \\ 1,686,000 \\ 23,004 \\ 38,469$	$\begin{array}{r} 625\\ 6,785\\ 71,975\\ 1,440\\ 4,115\end{array}$			280 1, 724 26, 700 804 350	1, 226 37, 504 246, 720 7, 402	1,088 1,081 10,700 324 40	18 75 1,770 35 79
-0	NUTS			00,409	1,110			350		40	19
49	Hazelnuts	1,601	10	181							
50 51 52 53	trees of bearing age pounds harvested value of cropdollars Walnuts, English or Per-	72 125 18	1		14 125 18						
54 55 56 57	sian	369 1,478 20,786 5,183 45	16 108 1,070 268	18 34 330 83 40	315 702 9, 625 2, 406			2 198 5, 781 1, 445			
56 57 58 59 60	trees of bearing age pounds harvested value of cropdollars	13 250	1		1 25 7						
	SMALL FRUITS										
61 62 63 64	Blackberries and dewberries1929	16.591	24 30, 692 4, 143	4 2, 894 347	2 1, 202 144 1	(1) 225 20	2, 840 383 ( ¹ )	(1) 190 21	$\begin{smallmatrix}&1\\535\\62\end{smallmatrix}$		$\begin{array}{c}1\\346\\42\end{array}$
65 66 67 68	quarfsvalue of cropdollars value of cropdollars acres quarfs	12 42, 363 3, 403 686 1, 551, 889	17 24, 710	9 10, 072	157 14 7 7, 929	1 210	36 4 3 5, 259	2 2, 194	1 440	1 2, 033	4 3, 178
69 70 71 72 73 74 75	value of cropdollars Strawberries1929	245, 176 897 1, 889, 700 281, 376	3, 707 39 102, 655 13, 345	1,430 188 333,983 66,797	1, 126 21 32, 298 4, 845 ( ¹ )	34 2 1,394 153	789 8 32, 411 4, 213	329 3 5, 828 874	66 114 252, 540	305 3 9,926 1,489	3, 178 451 8 13, 826 2, 074
	Less than 1 acre.	13 11,771 1,116	(1) 100 8	1 573 43	( ¹⁾ 460 43	(1) 175 14	2 400 37			(1) 38 3	1 825 83

¹ Less than 1 acre.

## COUNTY TABLE.—ACREAGE, PRODUCTION, AND VALUE OF IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919—Continued

#### [The acreage shown in this table does not include irrigated pasture land]

#### WASHINGTON-Continued

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	. (	CROP		Klicki- tat	Lincoln	Okanogan	Spokane	Stevens	Thur- ston	Walla Walla	Whit- man	Yakima	All other coun- tles
1	Land in orchard fruits, vin trees (nurseries excluded).	eyards 1929	, and planted nut	98	229	11, 745	, 1, 644	890	49	1,599	859	54, 297	424
	ORCHARD FRU	JITS A	ND GRAPES		;								
2	Orchard fruits	1090	trees not of hearing age	937	5,614	224, 614	24, 390	3, 011	970	8,160	12, 383	1, 121, 233	6, 632
3	010Marta 11 (110		trees of bearing age value of cropsdollars	3, 576 10, 468	13, 817 60, 749	502, 184 2, 466, 570	114, 388 495, 196	36, 390 172, 389	701 1, 425	100, 173 380, 893	44, 998 110, 879	3, 398, 781 16, 909, 374	80, 554 79, 279
5 6 7 8	Apples	.1929	trees not of bearing age trees of bearing age bushels harvested value of cropdollars	189 1, 406 3, 681 4, 969	1, 995 6, 491 25, 076 33, 853	173, 225 392, 710 2, 005, 192 2, 305, 971	21, 797 104, 729 374, 880 468, 600	2, 367 33, 545 127, 018 158, 773	$212 \\ 472 \\ 700 \\ 840$	1, 812 48, 776 270, 085 298, 172	389 2, 408 8, 712 10, 454	332, 020 1, 761, 253 8, 961, 905 11, 614, 536	443 4, 972 10, 940 13, 524
9 10 11 12 13 14			trees of bearing age_ trees of bearing age_ trees of bearing age_ bushels harvested_	29, 840 164	490 2 290	384, 425 13, 936 14, 598	622, 158 13 24	10, 656 43 159		55 142	1, 523 5, 813	1, 679, 429 52, 038 107, 041	1,477 455 1,159
12 13			volue of grop dollars	80 128	544 870	12,681 20,290	57 91	489 782		36 66	13, 827 22, 123	91, 428 169, 026	1, 818
14 15	Cherries	.1929	trees of bearing age	$205 \\ 170$	195 231	4, 497 4, 817	543 1, 137	9 843	622 154	8, 298 3, 214 3, 677	3, 358 3, 214 5, 935	74, 044 80, 735	2, 909 2, 330 2, 554
15 16 17			bushels harvested value of cropdollars	359	800	11, 521	614	1, 108 4, 654	81 405	3, 677	5, 935 30, 862	111, 491	2, 554 3, 012
1			•	1, 831	3, 360	66, 246	2, 579	4,004	400	19, 055	30, 802	624, 600	15, 416
$\frac{18}{19}$	Figs	1929	trees not of bearing age trees of bearing age	2								52 809	10
20 21			pounds harvested									4,000 200	
18 19 20 21 22 23 24 25 26 27 28 29 30 31	Peaches	.1929	.trees not of bearing age	291	769 2, 733	4, 741 9, 425	202 673	158 1, 140	20 10	780 1, 131	6, 848 24, 887	143, 977 358, 740	3, 132 9, 293
24			bushels harvested	1, 624 2, 785 3, 064	5, 311	19, 262	569	3, 227	4	500	27,977	892, 424	26,863
25 26		1919	value of cropdollars trees of bearing age	452	6, 639 1, 700	21, 188 4, 403	740 4, 622	4, 195	5	648	36, 370	792, 466 296, 364	34, 921 20
$\frac{27}{28}$	Pears	.1929	trees of bearing age	243 177	2, 650 3, 635	26, 024 38, 848	1, 521 5, 942	373 940	39 - 36	230 1, 661	162 4, 352	490, 565 920, 030	20 192 2, 507 1, 353 1, 710 371
29			bushels harvested value of cropdollars	254 406	10, 425 14, 595	38, 848 22, 020 35, 232	13, 645 19, 103	2, 536 3, 550	48 53	1, 821 2, 958	4, 376 6, 126	1, 741, 589 3, 512, 448	1, 353
31		1919	trees of bearing age	261	262	3, 410	9,837			2, 800 		386, 456	371
32	Plums and prunes	1929	trees not of bearing age	9	3	2, 191	311	61	32 29	1, 985	103	28, 535	70
33 34			trees of bearing age bushels harvested	33 74	437	41, 775 18, 550	1,883 3,550	257 378 435	29 128	45, 243 103, 031	4, 124 3, 986	169,982 316,659	70 9, 997 10, 252 10, 797 288
35 36 37		1610	value of erop dollars	70 293	1, 432 284	17, 623 839	4,083	435	128 122	59, 988	4, 584	196, 000 50, 825	10, 797
37	Quinces	1929	trees of bearing agotrees not of bearing ago				8					2	
38 39			trees of bearing age bushels harvested			37				5	200 300	27 21	7 2 2
40 41	Other orchard fruits	_1929	value of cropdollars trees not of bearing age							6	860	25	
42 43	•		trees of bearing age value of cropdollars			8						164 13	. 5
	Grapes	1000	-			784	268	0		14, 295		16, 118	427
44 45	Grapes	1040	vines of bearing age	10, 826	125	5, 599	7, 373	8 156	90	32, 547	2,886	437,745	5, 925
46 47			pounds harvested value of cropdollars	73, 795 1, 476 736	1, 250	95, 132 1, 903	37, 906 1, 137	3, 295 99		252, 000 7, 560	$16,240 \\ 487$	7, 510, 000 105, 140	15, 419 464
48		1919	vines of bearing age	736		1, 082	3, 317					70, 704	
	ע	IUTS											
49	Hazelnuts	1929	trees not of bearing age						1, 105			301	4
50 51			trees of bearing age pounds harvested										50
52 53	Walnuts, English or Per-		value of cropdollars								********		
54	sian	.1929	trees not of bearing age trees of bearing age	139		9				6		9 271	16
55			pounds harvested value of cropdollars	1,600		50				320	********	1,800	210
56 57	Other nuts	_1929	trees not of bearing age	400		. 13			5	80		450	38
58 59	Other nuts		trees of bearing age	6								5 225	
60			value of cropdollars					<u> </u>				32	
	SMAL	L FRU	ITS			-		[					
61	Blackberries and dewberries	192		(1) 195 23		6	11	1	16	6	(1)	18	22
$\begin{array}{c} 62\\ 63 \end{array}$			quarts value of cropdollars	195		5, 190 623	14, 697 2, 205	1, 280 192	30, 790	8, 546 1, 154	62 8	12, 427 1, 491	36, 868
64	Loganberries	192	9acres quarts	1 509		a						( ¹ ) 85	10 41, 576
65 66	Raspberries	100	malma of aron dollars	46	2		65		440	14		8 58	222 36, 858 3, 270 10 41, 576 3, 331 37 101, 925 17, 088 44 124, 200
66 67 68 69	Raspoerries	192	quarts	3, 416	1, 790	15, 296	132, 533	6, 290	442 1,144,679 183, 149	21, 917	849	67, 163	101, 925
69 70	Strawberries	192	value of crop_dollars_ 9acres	485	269	2, 172 23	19, 880 284 641, 381	944	183, 149 11	1 25	127 1	9, 537 67	17, 088
71	1. A.		quarts	26, 306 4, 209	2,722	60, 297 9, 045	641, 381 83, 380	7 18, 288 2, 377 ( ¹ )	6, 065 788	101, 050 13, 137	1, 349 175	123, 075 18, 461	124, 300 17, 725
70 71 72 73 74 75	Other small fruits	192	9acres quarts	4, 209 ( ¹ ) 317		2	2,792	(1) 8		10, 10, 1 306		2 1, 649	1 1 1
74 75			value of crop_dollars_	30		2, 808 222	307	1		31		1,045	1, 320 113
				I	1	<u>+</u>	J	1		1	<u>'</u>	1	<u> </u>

1 Less than 1 acre.

#### COUNTY TABLE.-ACREAGE, PRODUCTION, AND VALUE OF

CROP		THE STATE	<ul> <li>a lhamar</li> </ul>	LIGHT LOTT	Camp-					~
A 1 1 1			Albany	Big Horn	bell_	Carbon	Converse	Crook	Fremont	G0
Grain and forage crops: Oorn. total	acres	11, 855	50	154		95	881	75	188	4
Corn, total	aores	6, 283		81		95	17	35	61	1
T	alue of eron dollars	144, 125 108, 433		2,160 1,987			200	1,050	$1,466 \\ 1,466$	6 4
1919. Cut for silage	acres	2, 738 865	50	80 36					2 52	
	tons	7, 372	750	245					290	
7 1919 1 Cut for fodder	alue of cropdollars	50, 712 653	4,950 50	1,691 68					2,001	
		1, 957 951		17 30		00	608		57	
1919. Hogged or grazed off	acres	2, 750	1	20		1.5	256	40	18	
Wheat threshed, total	hushels	34, 385 721, 918	514 10,079	3, 261		373 7,367	562 9, 519	30 250	3, 442 69, 338	78
7 0101	alue of cropdollars	653, 430	9, 397	20 3, 261 73, 908 68, 741 6, 460		6,925	8,154	225	64, 485	6
Winter wheat	acres	42, 936 3, 897	197 159	1 00		684 169	35 58		989 0	
	bushels	81, 501 71, 265	2,460 2,312	624 587		2, 337 2, 197	514 442		135	5 4
. 1010	gores	2, 466	105	192		419			58	- 10
Spring wheat, other than durum or macaroni1929.	acres	28, 143	354	3, 206		201	287	30	3, 429	
1	talue of eron dollars	595, 448 543, 372	7,609 7,076	73, 284 68, 154		4, 940 4, 644	5,731 4,929	250 225	69, 172 64, 330	23 20
1919_ Durum or macaroni wheat1929_	acres.	40, 470	92	6,268		265	35		931	
	bushals	2, 345 44, 969				90 90	217 3, 274		4 31	
Oats threshed	value of cropdollars	38, 793 50, 926	9 1,801	6,012		84	2,783		28	
	bushels.	1,708,271	52, 578	234, 555		1, 915 69, 341	2,611 83,842	15 226	5, 060 189, 758	15
1010 9	alue of crop_dollarsacres	778, 624 23, 684	23,660 1,100	107, 895 3, 289		33, 284 1, 773	34, 375 43	88	87, 289 998	6
Oats cut and fed unthreshed		6, 069 48, 554	73	805 3, 597		144	111		503	
	bushels.	1,443,304	37,036	101, 389		1,004 31,182	1,789 59,314		4; 313 129, 854	24
1919_	value of cropdollars acres	823, 425 3, 099	21, 481 176	101, 389 59, 820 192		19,645 272	31, 436		76, 614	12
1919 Rys threshed		265	42						26	
		6, 235 4, 441	971						590 413	
1919. Flax threshed	acres	541 223	102		78	59			4	
	DUSIDEIS	652			300		60			
Mixed grains not senarated in	value of cropdollars	1, 727			795		159			
harvesting	bushels	2, 332 74, 805	5 160	120 1,768		70 1, 852	233		234	
Hay crops, total	value of cropdollars	49, 167	106	1.255		1, 315	16, 580 9, 948		6, 876 4, 882	
hay crops, total	tons	737, 857 916, 615	88,455 67,029	25, 456 48, 034	70 150	95, 029 101, 249	23, 984 31, 963	1, 263 2, 117	39, 139 53, 021	2
1010	value of cropdollars	9, 568, 143	618, 444	548, 141	1 818	$101, 242 \\ 1, 024, 205 \\ 58, 212$	379, 751	21, 474	580, 273	3 40
Timothy and (or) timothy and		425, 711	45, 181	33, 851	498	58, 212	1, 246	90	5, 451	1
clover mixed1929_		96, 340	2,050	1,076		28, 670	2, 883	100	2, 830	
	value of crop_dollars_	118, 725 1, 208, 400	2, 168 19, 946	1, 813 18, 855			3,990 36,708	100 920	3,560 37,024	1
Unverg-red algive and mam-	acres	44, 246	902	597		12, 529	43		85	1
moth1920_	tons	2, 251	140	30		20	21		313	
	value of cropdollars	2, 862 28, 890	140 1,428	25 260		30 303	26 257		412 4, 285	
Clovers-sweet, crimson, and Japan	acres	3, 824	189	330		54				
	tons alue of cropdollars	4,613	169	333		58	10 14		1, 153 1, 242	
Clover alone, all kinds	acresacres	40, 931 1, 638	1,352 10	3, 030 47		510 65	112		11, 302 147	
Alfalfa1929_	tons	293, 435 483, 486	6,726 7 972	23, 086 44, 832	50 130		20,077	1,081 1,937	25, 614	1
1010	value of cropdollarsacres	5, 592, 398 176, 295	7, 972 97, 258	515, 568	1,456	17, 923 27, 958 341, 088 10, 810 22, 893 22, 791	26, 853 332, 977	19,758	39,047 456,850	3 36
Other tame grasses	acres	176, 295 119, 783	5, 375 4, 085	30.771 240	418 20	10,810	1, 161	60	4,471 706	1
	tons alue of cropdollars	119,685 1,050,567	4, 085 2, 843 25, 018 3, 463	233 2,050	20 160	22, 791 200, 561	147		899	
. 1919 Wild grasses out on farms	0.0800	50, 923	3, 463	804	100	7,362	1, 235		7,911	
		213,536 177,153	74,967 53,372	187 256		25, 150 21, 088	692 776	12 12	6,799 6,158	
1010	value of cropdollars acres	1, 540, 560 142, 750	469,674 34,748	2, 253 208	30	185, 574	6, 829	89	54,190	3
Small grains cut for hay	acres	8,040	258	507	00	27, 301 280	42	70	197 1,724	
N. N	tons alue of cropdollars	9,434 99,615	325 3, 380	$542 \\ 6, 125$		256 2,662	157	68 707	1,703 17,711	
Annual legumes saved for hay	ande of cropcontars acres	9,081	683 40	1, 352	50	118		. 30	551	
	tons alue of cropdollars	648 657	40			39 . 25				i
1919_	alue of crop_dollars_	6, 782 778	388	12		07				
Annual legumes: Soybeans, for all purposes		90								1.
	bushels	705								-
Cowpeas, for all purposes	is harvesteddollars _grown aloneacres	1,869 67								
	bushels	610							35	
Canada, marrowiat, Scotch and other r	ne field	1, 446							470	
peas (except cowpeas)1929 grown wi		3, 761 25		36					552	
	bushels	45, 459		205					10 6,766	
Navy, pinto, kidney, Lime, and other ri	is harvesteddollars pe field	102, 868		461					15, 224	
beans (except soybeans)1029 grown wi	grown alone_acres_	23, 367		13, 920	! 	rhich oro ch	23		84	1
grown wi	bushels	451 177		17			i			
	is harvested_dollars	1, 489, 959		2411,2445			1 110		1,482	

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#### IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued not include irrigated pasture land]

WYOMING

<u></u>							COMING							
Hot Springs	Johnson	Laramie	Lincoln	Natrona	Niobrara	Park	Platte	Sheridan	Sublette	Sweet- water	Teton	Uinta	Washakie	Weston
$103 \\ 7 \\ 130 \\ 130 \\ 112 \\ 520 \\ 3, 588$	810 68 715 622	145 120 1, 550 1, 110 		150 138			$\begin{array}{c} 3,699\\ 2,689\\ 70,090\\ 53,275\\ 483\\ 109\\ 741\\ 5,150\end{array}$	800 79 902 863 37		4 1 20 20		7	535 86 2, 955 2, 719 87 400 4, 182 28, 856	2 2 15 11 5
3, 588 4 29 12	284	100 48		86		14 2 6	5, 150 294 276 637	25 79 28		3		5	45	2
45 1, 043 20, 288 18, 817 61	458 2, 313 48, 601 43, 522	$\begin{array}{r} 468\\6,575\\5,605\\17\\102\\1,655\\1,423\end{array}$	402 7, 126 7, 032 1, 166 107 2, 275 2, 230	161 2, 145 2, 004 5 69 916 861		$\begin{array}{r} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\$	$\begin{array}{r} 626\\ 2,591\\ 54,896\\ 47,147\\ 3,828\\ 327\\ 7,981\\ 6,864\end{array}$	1429,705196,056175,7426,9872285,6354,902	67 527 518 49 372 365	385 6, 875 6, 462 118 18 212 199	43 462 455 31 250 245	7 769 16, 587 16, 421 1, 211	$\begin{array}{r} & 4 \\ 590 \\ 17,376 \\ 16,179 \\ 490 \\ 47 \\ 1,908 \\ 1,794 \\ 40 \end{array}$	492 8, 940 7, 971 229 125 2, 500 2, 175 15
18 1, 037 20, 100 18, 693 43 6	2, 077 44, 220 39, 798 286	2 1 20 17 15 365	246 295 4, 851 4, 802 920	92 1, 229 1, 143 5		3, 122 74, 609 69, 386 15, 791	272 1, 921 40, 474 34, 808 3, 556 343	435 8, 905 179, 042 161, 078 6, 552 572 10, 779	18 155 153	367 6,603 6,263 118	12 212 210	769 16, 587 16, 421 1, 051	543 15,468 14,385 456	367 6,440 5,796 214 
$138 \\ 124 \\ 1, 476 \\ 42, 605 \\ 19, 598 \\ 150 \\ 389 \\ 389 \\ 150 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 389 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 380 \\ 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1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 1, 019\\ 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98$	773 19, 841 9, 921 462 99	1, 709 48, 040 26, 425 1, 921 111 759	565	6,970 2,858
2, 318 55, 824 32, 936 50 10 200 140	2, 613 74, 652 44, 791 28 845 575	188 1,920 998 11	1, 925 49, 323 31, 073 485	252 4, 930 2, 859 7 208 156		4, 517 134, 256 79, 211 343 20 300 210	7, 483 210, 847 111, 749 323 20 600 408	4, 012 98, 887 59, 332 376	61 780 538 		2, 960 1, 865	39 674 519		4, 650 2, 372
40 	8 132 256 678	15	60				107	6 36 95				101		
172 5, 867 4, 166 9, 495 17, 889 203, 067 9, 012	208 5, 972 3, 942 28, 197 42, 696 492, 022	60 600 360 18, 082 21, 681 188, 540 6, 947	$\begin{array}{r} 226\\ 4,450\\ 3,160\\ 64,816\\ 74,424\\ 717,821\\ 100,410\\ \end{array}$	$\begin{array}{c} 1\\ 25\\ 17\\ 12,807\\ 17,623\\ 209,676\\ 5,193\end{array}$	844 1, 002 8, 925	$\begin{array}{c} 273\\ 8,175\\ 5,804\\ 46,029\\ 75,918\\ 845,942\\ 36,871\end{array}$	$\begin{array}{c} 290\\ 9,525\\ 5,715\\ 36,151\\ 43,896\\ 472,224\\ 34,629\end{array}$	143 4, 022 2, 655 32, 373 56, 889 640, 800 26, 162	2 50 95, 088 88, 883 799, 120	$\begin{array}{r} 79\\ 2,350\\ 1,669\\ 12,597\\ 16,637\\ 176,345\\ 5,131 \end{array}$	40 585 415 19, 427 24, 705 256, 079	28 1, 387 985 48, 348 51, 325 497, 966 34, 857	16, 141 35, 679 407, 207	2, 778 5, 610 50, 195 4, 015
400 767 7, 977 161	1, 091 1, 807 18, 251	1, 361 1, 716 14, 414 355	7, 162 9, 137 95, 025 12, 280	857 1,226 12,383	174 385 3, 234	$\begin{array}{r} 12,032\\17,212\\179,005\\4,185\end{array}$	672 738 6, 790 145	6, 822 13, 137 132, 684 8, 659	9, 160 9, 841 102, 346	953 560 8, 944 608	9, 122 11, 697 121, 649	8, 363 8, 751 91, 010 3, 551	) 7, 207 91	81 680
			319 367 3,487			497 591 6, 146	20 20 204	394 580 6, 032	162 209 2, 556	46 60 606	80 145 1, 375	112	2 85	
7 10 91	50 60 528	. 10	10 13 118	38 50 440		540 704 6, 406	209 223 1,784	25 20 176	33	428 802 7, 298		- 78 - 58 - 528 - 795	523	
8, 468 16, 313 187, 600 8, 488 274 409 3, 509 263 163	24, 783 38, 010 448, 518	$\begin{array}{c} 1,873\\ 3,148\\ 39,035\\ 1,559\\ 2,490\\ 3,189\\ 25,831\end{array}$	13, 186 4, 559 4, 708 41, 430 - 20, 057	4, 653 790 716 6, 301		241 30, 968	1, 157 18, 534 26, 184 319, 445 25, 555 6, 986 7, 004 61, 635 1, 963 9, 310	20 23, 019 40, 619 479, 304 14, 155 594 800 7, 040 2, 322	446 570 5, 790 51, 850 50, 167 441, 470	5, 916 9, 370 107, 755 1, 875 901 690 6, 072 1, 011	90,640	10, 924 13, 612 149, 732 6, 904 18, 752 19, 390 170, 632	14, 882 33, 977 390, 736	49,001 3,055 7 70 100 1 730 25 3 395
160 1, 408 80 183 230 2, 392	844 6, 752 628 746	13, 517 108, 136 4, 775 117 101 1, 051	20, 514 180, 523 52, 511 661 970 10, 088	$\begin{array}{c} 1,257\\ 11,313\\ 295\\ 334\\ 397\\ 4,520\\ 195\\ \end{array}$	381 3, 048	205 1, 804 090 224 255 2, 882 1, 267 110	9, 399 78, 952 6, 360 400 301 3, 130 393 20	1,240 10,044 280 441 429 4,848 4,848	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	30, 627 1, 426 875 1, 369 14, 238 - 140 67 83	17, 262 689 820 8, 528 	(1, 82, 28, 41) (1, 68) (1, 41) (1, 72) (1, 72) (	6 3 6 3 6 3 6 6 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8	2 5, 004 787 3 30 3 300 3 3, 120 5 63
20		- 218				1, 365 28	284 50	673 	2 788	805	210	] 22	1	
 4 50 118 359	20 24( 570	) 				8 120 282		69 1, 82		-				
3,927						29,447	650	3 2, 01	6	250		6	6i 	6 6 
310 1,029	5					4, 334 459 - 83, 740 - 276, 342	)   1(	0 2 6 1,16					4, 01 5 110, 83 365, 76	i6 4 17 10

#### COUNTY TABLE .- ACREAGE, PRODUCTION, AND VALUE OF

WYOMING

[The acreage shown in this table does

·	WYOI								
CROP	THE STATE	Albany	Big Horn	Camp- bell	Carbon	Converse	Crook	Fremont	Goshen
Other field crops: Sugar beets, for sugar1929tons of beets	43, 596 485, 251				******	2, 229 18, 930		1,153 11,863	17,38 206,09
value of crop_dollars_ 1019acres_ Potatoes (Irish or white)1929acres_ bushels_ value of crop_dollars	3,478,953 2,714 7,890 1,122,396 1,220	535 56, 118	454, 973 40 239 32, 731		18,648	132, 510 124 14, 320	6 390	88, 973 440 60, 859	1, 442, 67 1, 09 2, 80 407, 55
value of cropdollars	1,396,809 4,532 428 13,135 7,713	70, 148 180	41,896     547     2     10     7     7     7		129	19, 618 20 400 240	624 10	77, 900 54 2, 229 1, 560	468, 6 1, 6 2 7, 8 4, 3
Sorghums cut for silage, hay or foddor	15 30 240	15 30 240							4, <u>3</u>
Root crops for forage	84 486 2,430 291		13 51					250	
Crops grazed or hogged off 1	6 140 993							6 140 46	
bushels	3, 052 12, 437 3, 295 9, 189	10 49	$     \begin{array}{r}       1, 339 \\       4, 820 \\       226 \\       574     \end{array} $			15 74 253 431		195 956 56 47	1
value of crop_dollars	106, 607 2, 386 36 1, 730 1, 307		7, 118 866 5 500 75			5, 344 10 800 800		583	3, 2
VEGETABLES HARVESTED FOR SALE [Not including white potatoes or sweetpotatoes and yams]									
Totalvalue of cropsdollars	1, 662 122, 030	74 1, 660	695 28, 840		4 462	317		60 11, 336	4, 8
Cabbages	60 13, 447 27 5, 413		$     \begin{array}{r}       2 \\       362 \\       2 \\       195     \end{array} $		2 350	1 80		5 1,075 8 1,435	1,5
Corn, sweet	406 17, 175 88 6, 439	62 899	337 11, 183 ( ⁸ ) 110			2 67		10 1,405 395	1
Onions (dry)	6, 592 6, 592 783 34, 437	1 40 1 61	3 305 299 12, 702			1 60			1, (
Tomatoesacresvalue of cropdollars Watermelons020Rcres	8,880 8,880 26 3,987		574 2 88			⁽³⁾ 75		7 2, 120 3 880	Ć
Velue of cropdollars Mixed vegetables	9, 181 9, 181 127 16, 529	( ³ ) 54 10 606	$3 \\ 205 \\ 42 \\ 3, 026$		2 112	( ³ ) 35		8 1,660 11 1,548	2
Land in orchard fruits and vineyards (nurseries excluded)	587		175		1	8	10	52	
GRCHARD FRUITS AND GRAPES									
Orchard fruits1920trees not of bearing age trees of bearing age value of cropsdollars	4,924 33,193 70,733	13 89 284	537 10, 979 19, 614		69 52	112 300 580	500 800	159 2, 588 2, 988	2, 8 7, 4
Apples	2, 978 26, 269 49, 595 63, 494	8 75 203 284	419 9, 497 15, 427 17, 741		57 37 52	105 255 371 575	500 500 800	103 1, 645 2, 137 2, 458	3 1,2 4,0 5,2
Plums and prunes	603 1,404 415 1,794	2 6	17 139 79 324		   	4 2		21 25 13 53	21
Thus and prunes	1, 314 5, 259 3, 407 4, 954	33	$101 \\ 1,192 \\ 896 \\ 1,254$			3 43 3 5		85 871 255 357	1,4 1,0 1,6
trees of bearing age bushels harvested value of cropdollars	29 261 258 491	5	151 155 295					47 65 120	
Grapes	776 169 1,103 64	2	37 1 40 2						
SMALL FRUITS Raspberries1929quarts	36	( ³ ) 240 54	2		(3)	(8)		13	
value of cropdollars	31, 582 7, 813 43 36, 534 8, 266	240 54 1 93 22	1, 174 304 3, 535 795		105 27 ( ³ ) 150 35	40 10			2,
value of cropdollars Other small fruits1929 quarts value of cropdollars	41 10, 240 1, 275	( ⁸ ) 240 30	195 1 585 78		510 510	3 $240$ $31$		1, 815 6 1, 815 239	(°)

¹ Not including corn, annual legumes, sweetclover, or alfalfa.

² Including clover seeds.

³ Less than 1 acre.

#### IRRIGATED CROPS HARVESTED, 1929, AND ACREAGE, 1919-Continued

not include irrigated pasture land]

WYOMING

Hot Springs	Johnson	Laramie	Lincoln	Natrona	Niobrara	Park	Platte	Sheridan	Sublette	Sweet- water	Teton	Uinta	Washa- kie	Weston	
244 18, 798 24, 001 68	60 025 4,088 120 15,744 24,876	477 4,870 34,132 71 13,275 15,206 27 	58 6,488 9,278 90	163 9, 169 12, 639 27		3, 415 35, 874 269, 055 507 1, 927 361, 386 462, 574 1, 345	7,705 90,961 636,727 271 284 28,862 33,191 105 2,670 1,542	$\begin{array}{c} 1, 817\\ 14, 433\\ 108, 248\\ 217\\ 162\\ 16, 944\\ 26, 772\\ 85\\ 60\\ 36\end{array}$	53 3,302 4,851	111 13,864 10,257 40	29 2, 849 4, 131	124 17, 780 25, 425 143	3, 488 40, 930 306, 975 588 118 21, 453 27, 400 131		1 2 3 4 5 6 7 8 9 10 11
	60			14				44 165 825		2 20 100					12 13 14 15 16 17 18 19 20
5 15 62 70 188 2, 331 	41 59 280 804 3, 300 37, 290					375 907 4, 187 25 34 422 985 5 100 140	85 305 1, 495 121 743 9, 139 453 5 150 128	49 83 332 826 2,276 25,719 48	2 5 62	6 20 114 2 3 36 24 		5 5 59	148 317 3,931 1 24 31	540 998 11, 277 10	20 21 22 23 24 25 26 27 28 29 30
40 2, 848	6 1, 315	7 692	4 1, 037	20 2, 336		45 3, 673	13 2, 000	76 11, 998	5 1,070	47 10, 043	446 19, 600	18 3, 338	62 15, 143	1 15	31 32
$\begin{array}{c} 2\\ 243\\ 3\\ 195\\ 8\\ 435\\ 1\\ 40\\ 1\\ 195\\ 2\\ 134\\ 1\\ 280\\ 5\\ 201\\ 1\\ 1\\ 363\\ 3\end{array}$	1 273 135 (3) 72 (8) 17 (3) 17 (3) 48 1 110 (3) 25	1 110 	1 302 	1 156 6 10 (*) 50 2 310 (*) 35 1 330		$\begin{array}{c} & 6 \\ 1,310 \\ \hline & 9 \\ 335 \\ (3) \\ 300 \\ 1 \\ 202 \\ 222 \\ 301 \\ 1 \\ 1090 \\ 2 \\ 000 \end{array}$	( ³ ) ( ³ )	$\begin{array}{c} 11\\ 2,322\\ 1\\ 65\\ 13\\ 791\\ 3\\ 619\\ 9\\ 9\\ 1,161\\ 3\\ 360\\ 9\\ 1,705\\ 1\\ 1\\ 160\end{array}$	( ⁸ ) ( ⁸ ) ( ⁸ ) ( ⁸ ) 55	7 576	(3) 20 (1) 35 (3) (1) 444 19,405	1 150 	$\begin{array}{r} & 4\\ 1,553\\ & 11\\ 3,355\\ & 11\\ 1,307\\ & 1\\ 175\\ & 6\\ 1,807\\ & 2\\ 350\\ & 7\\ 2,025\\ & 7\\ 2,025\\ & 11\\ 1,957\end{array}$		$\begin{array}{c} 33\\ 84\\ 35\\ 36\\ 37\\ 38\\ 399\\ 40\\ 42\\ 43\\ 44\\ 45\\ 46\\ 47\\ 48\\ 95\\ 51\\ 52\\ 51\\ 52\\ 51\\ 52\\ 51\\ 52\\ 51\\ 52\\ 51\\ 52\\ 51\\ 52\\ 52\\ 51\\ 52\\ 51\\ 52\\ 52\\ 51\\ 52\\ 52\\ 51\\ 52\\ 52\\ 51\\ 52\\ 52\\ 52\\ 52\\ 52\\ 52\\ 52\\ 52\\ 52\\ 52$
6 762	2 635	3385	( ³ ) ( ³ ) 140	1 50 9 795		4 726	2 135	2, 636 15 2, 180	3 565 	20 2, 515 9 2, 420	( ³ ) 5	80 2 335	208 8 2, 406		
41 390 452	7 117 480	21	4	61 2, 282 4, 221	-	507	907 3, 646 7, 728	54 703 4, 290 18, 621			1	47	961 1, 148		55 54 58
402 545 183 358 382 439 74 25 	1,200 1,200 111 428 608 1,047 	5 5 6 10	35 125 36 100 125	4, 221 58 2, 229 3, 012 4, 217 		$507 \\ 3, 356 \\ 4, 830 \\ 3, 034 \\ 52 \\ 27 \\ 15 \\ 62 \\ 27 \\ 15 \\ 62 \\ 138 \\ 284 \\ 104 \\ 230 \\ 284 \\ 230 \\ 230 \\ 3, 56 \\ 15 \\ 15 \\ 15 \\ 15 \\ 15 \\ 15 \\ 15 \\$	3,040 7,728 864 2,101 4,475 6,205 218 805 160 704 825 646 506 759	*, 280 18, 621 			18 02 78	100 47 80 100	1,498 864 672 1,001 1,151 90 48 18 408 180 265		560 577 588 599 601 612 633 644 645 646 646 647 647 647 647 647 647 647 647
106 12  370 10 50 3				* 6		230 2 11 2 4 6	30 38 546 33						12 20 4 8 297 51 302 18		69 70 71 72 74 74 76 76
1 494 128 2 890 200 (ð) 169 24	(3) 48 12 1 580 133 1 440 70		7 6, 295 1, 385 4 2, 518 604 22 1, 514 188	1 450 106		2 3,004 778 2 1,512 340 1 935 125	1 508 132 2 1,725 414 1 604 64	3 4,065 1,143 8,567 1,970 2 707 113	(3) 62 15		2 1,076 287 1 725 174 (*) 180 17	( ³ ) 160 35 1 294 71 ( ³ ) 220 23	4 1, 880 487 5, 245 1, 285 2 1, 190 117		71 78 80 81 81 81 81 81 81 81 81 81 81 81 81 81