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Colorado Agricultural Statistics for 1926

Annual Crop and Livestock Summary-According to the final estimates made by the Colorado Co-operative Crop Reporting Service, combined value of all crops and livestock for the state of Colorado on January 1, 1927, was \$18,753,000 less than on January 1, 1926. The value of all crops according to this report in the final estimates was \$120,969,000, compared with \$139,722,000 a year ago. Based on the value of 22 principal crops, the United States De-partment of Agriculture fixed the hypothetical value of all crops for 1926 at \$108,838,000, compared to \$147,412,000 in 1925. The estimated value of all livestock on January 1, 1927, was \$91,939,000, compared with \$96,911,000 January 1, 1926. The total value of all crops and livestock was \$212,908,000 January 1, 1927, compared with \$236,633,000 a year ago. These final estimates made by the Co-operative Crop Reporting Service are based upon reports of county assessors, the federal census, special surveys and other data, and place the total acreage of all crops harvested in Colorado in 1926, exclusive of orchards, at 6,630,000 acres, compared with a revised estimate of 6,149,400 acres harvested in 1925. The acreage data shown by the federal census and the assessors and other sources of information are more or less incomplete and all have been modified to some extent to reach as nearly as possible 100 per cent for each crop, and the modifications have been made by counties and for the state as a whole.

General Conditions-The season of 1926 started off with quite favorable moisture conditions for the major portion of the state except the extreme eastern and southeastern portions, where rain did not occur until about May 10th. From this time until about the first of July excellent moisture prevailed over most of the state and all crops made a good start. The snowfall in the mountains was above normal and the supply of water for direct flow irrigation was better than usual, and reservoirs were mostly filled to capacity except those in the southeastern part of the state. After July 1 a severe drought period set in and continued throughout the remainder of the summer, fall and winter. In the non-irrigated sections this drought was especially severe and cut the grain crops short and damaged corn and beans during the middle of August, when unusually hot winds prevailed thorughout the central and eastern parts of the state, causing thousands of acres of barren stalks of corn and preventing a set of beans, resulting in unusually low yields for these crops and a shortage of forage in that section. The drought throughout the fall and winter made it difficult to obtain good stands of wheat and rye, and these crops suffered seriously from winds and dry soil conditions throughout the winter, resulting in a large abandonment of winter wheat planted in the fall of 1926 for harvest in 1927.

Wheat—The area sown to winter wheat in the fall of 1925 was estimated at 1,509,000 acres and the acreage harvested in the season of 1926 was estimated at 1,207,000 acres after winter and summer abandonment and failure, aggregating 302,000 acres. This 1,207,000 acres harvested in 1926 is compared with 896,000 acres harvested in 1925. The total production for the 1926 crop, based on an average yield of 12 bushels per acre was 14,484,000 bushels, compared with 10,752,000 bushels in 1925. The 1926 crop was greatly damaged by the severe drought which occurred during the latter part of June and the fore part of July. In Colorado only slightly more than 9 per cent of the acreage of winter wheat is grown under irrigation, the remainder being a non-irrigated crop. This constantly decreasing percentage of irrigated winter wheat largely accounts for the reduction of average yields in recent years.

In 1926 about 256,000 acres of spring wheat were harvested, compared with 260,000 acres in 1925. There is a wide variation in yields for both spring and winter wheat. Generally, conditions are less favorable for spring wheat for dry land culture than for winter wheat, but the average yield for the state as a whole is generally greater than for winter wheat because a larger per cent of the spring wheat acreage is grown under irrigation, and was about 45 per cent in 1926. The 1926 spring wheat crop suffered with the drought during July in the non-irrigated sections. On the other hand, the irrigated spring wheat

CROP ACREAGE, PRODUCTION AND VALUE, 1926 AND 1925

Readers are urged to refer to the text for fuller explanation of items in this table.

Kind of Crop	Acreage	1				
1		Production	Value	Acreage	Production	Value
Winter Wheat	1,207,000	14,484,000 Bu.	\$ 15,643,000	896,000	10,752,000 Bu.	\$ 14,623,00
Spring Wheat	256.000	3,968,000 Bu.	4,127,000	260,000	3.900.000 Bu.	5,265,00
All Wheat	1,463,000	18,452,000 Bu.	19,770,000		14.652.000 Bu.	19,888,00
Corn ¹		10,472,000 Bu.	7,435,000	1.467.000	22.005.000 Bu.	15.404.00
Oats for Grain ²	195,000	4,680,000 Bu.	2,059,000	211,000	5.778.000 Bu.	2,889,00
Barley for Grain ³	417,000	6,672,000 Bu.	3,670,000	410,000	8.610.000 Bu.	4.994.00
Rye for Grain ³	89,000	1,024,000 Bu.	727,000	85,000	850,000 Bu.	570.00
Emmer	8,440	211,000 Bu.	127,000	12,780	329,000 Bu.	192.00
Grain Sorghums for	i i i i i i i i i i i i i i i i i i i) .	· ·		
Grain Grain Sorghums for	47,000	423,000 Bu.	254,000	50,000	600,000 Bu.	426,00
Forage	267,000		667,000	246,000		1.223.00
Sweet Sorghums	120,000	150.000 T.	930,000	130,000	260,000 T.	1,560,00
Broom Corn	32,000	2.400 T.	199,000	24.000	1.900 T.	266,00
Field Peas ⁴	70,000	980.000 Bu.	1.100.000		910.000 Bu.	1.019.00
Dry Beans		1.086.000 Bu.	3.041.000		2.240.000 Bu.	5,376.00
Potatoes ⁵		11,760,000 Bu.	15,288,000		14.640.000 Bu.	22,692.00
Sugar Beets	210,000	2,867,000 T.	22,220,000		1,640,000 T.	9.815.00
Root Crops for		_,,		1.55,000	1,010,000 11	0,020,00
Stock Feed	1.400	19.600 T.	118,000	1.400	19,600 T.	118.00
Cabbage (Com'l)		32.200 T.	287,000		23,000 T.	436.00
Onions (Dry)	3,700	1.018.000 Bu.	509,000		1.144.000 Bu.	892.00
Cauliflower (Com'l)	1,100	99,000 Cr.	104,000		160.000 Cr.	114.00
Tomatoes (for Mfg.)	2,350	17,600 T.	211,000		25,800 T.	297,00
Cantaloupes and Honey						
Dew Melons	11.670	1.984.000 Cr.	2.321.000	7.900	1,430,000 Cr.	1.301.00
Cucumbers for Pickles	2,900	177.000 Bu.	154.000		357,000 Bu.	357.00
Cucumbers for Seed	6,050		520,000	5,900		504.00
Peas for Canning			ļ			
and Market	4,510		487,000	6,080		978,00
Beans for Seed	11.500	92,000 Bu.	276,000		172,800 Bu.	518.00
Lettuce (Com'l)	13,240	1,523,000 Cr.	2,178,000	10,500	1.396.000 Cr.	2,206,00
Celery		282,000 Cr.	344,000	920	386,000 Cr.	1,220.00
Flax Seed				870	4,000 Bu.	7,00
Millet Seed ⁶	33,000	231,000 Ba.	277,000		264,000 Bu.	315.00
Alfalfa Seed ⁷	4,000	16,000 Bu.	144,000	6.600	26,400 Bu.	238,00
Other Garden and		1				
Seed Crops	7,800		800,000	8,190		819,00
Tame Hay, All	{		i i	1		
Varieties		2,905,000 T.		1,245,000	2,676,000 T.	32,112,00
Wild Hay	- 360,000	360,000 T.	2,880,000		360,000 T.	3,888,00
Farm Gardens			650,000			400,00
Apples		3,444,000 Bu.	2,411,000		3,200,000 Bu.	3,520,00
Peaches		976,000 Bu.	1,074,000		450,000 Bu.	855,00
Pears	·	564,000 Bu.	367,000		510,000 Bu.	586,00
Cherries		7,000 T.	700,000		3,600 T.	396,00
Grapes		320 T.	32,000		260 T.	26,00
Miscellaneous Fruits			550,000			550,00
Sugar Beet Tops ⁸			945,000			590,00
Rye for Pasture	32,000		160,000	33,000		165,00
Totals	6,626,000		\$120,969,000	6,142,800		\$139,722,00

'This includes the entire acreage of corn, whether harvested for mature corn, cut for silage or dry

⁴This includes the entry attract of orm, whence includes that about 92,000 acres of oats were cut ³In addition to the acreage shown here, it is estimated that about 92,000 acres of oats were cut green for hay, this additional acreage appearing in the hay table. ⁴In addition to the barley and rye acreage shown here, there is a small acreage of barley and approximately 32,000 acres of rye for hay or pasture. This additional rye acreage is shown in the table dealing with that crop. ⁴The acreage of field peas includes the entire crop, whether threshed for grain or fed on the vine,

"The acreage of field peas includes the entire crop, whether threshed for grain or fed on the vine, Ing acreage or neup peas includes the entire crop, whether threshed for grain or fed on the vine, the grain value being approximately the same in either case. "Later shipping and consumptive use data indicate that the earlier estimate of 86,000 acress of po-tatoes for the 1925 crop was perhaps too high, and the revised figure is shown here. "This acreage is additional to the total of 56,500 shown in the hay table, being used for its seed value rather than for hay. "Unguided in the coverse of elferte here for 1005 and in the revised figure if

Included in the acreage of alfalfa hay for 1925 and not carried into the total acreage in cultivation shown in this table. "This acreage is identical with that shown for sugar beets and is not carried into the total here.

NOTE-For some of the garden and truck crops in the above table only acreage and production for manufacture or the general market are used, while in the detailed tables on subsequent pages the acreage shown includes the entire area devoted to these crops, whether marketed locally or going into the general commercial market. The total acreage in cultivation shown above is for that reason about 2,000 acres below the total shown in the detailed tables.

did exceptionally well. The average yields for spring wheat vary from less than four bushels per acre in some localities on non-irrigated lands to the maximum of 50 to 75 bushels per acre on irrigated lands. In the season of 1926 there was very little damage to wheat from rust.

It is estimated that 1,509,000 acres of winter wheat were planted in the state in the fall of 1926, or practically the same acreage as that sown in the fall of 1925. Owing to dry soil conditions and drought throughout the fall, the crop made rather an unfavorable start and the condition on December 1, 1926, was only 70 per cent of normal, compared with 90 per cent a year previously and 87, the ten-year average for December 1.

Corn-The area devoted to corn in Colorado in 1926 was 1,496,000 acres, compared with 1,467,000 acres in 1925. Moisture conditions were generally favorable at planting time and the crop made an excellent start up to July 1 but was damaged by the drought that prevailed during July and August and the hot winds that occurred at pollination time, about August 15th, causing thousands of acres of barren stalks and generally resulting in low yields for the non-irrigated sections. The total production of all corn in the state for 1926 is estimated at 10,472,000 bushels, or an average yield of 7 bushels per acre, compared with 22,005,000 bushels, or an average yield of 15 bushels per acre, in 1925. In Colorado, about 9 per cent of the corn acreage is on irrigated land. Corn ranks first in acreage as a single crop. The corn crop is never all harvested for grain in this state, some of it always being cut for silage and some of it pastured or harvested for forage and fed as a mixed grain and stover ration. Much was fed in the field, grazed by sheep and hogs, and in 1926 quite a large per cent of the acreage was abandoned, used only as pasture. In the table on page 13, the entire acreage is treated as if it had been harvested for grain in computing the production and value.

Oats—In 1926 about 195,000 acres of oats were harvested for grain, compared with 214,00; acres in 1925. It is estimated that about 92,000 acres more were cut green for hay or pastured. About 44 per cent of the oats acreage is under irrigation and 56 per cent upon non-irrigated lands. This crop also suffered severely from the exceptional drought during July.

Barley—About 417,000 acres of barley were harvested for grain, compared with 410,000 acres in 1925. In Colorado only about 25 per cent of the barley area is classed under irrigation, with 75 per cent on non-irrigated lands. The average yield in 1926 is estimated at 16 bushels per acre, compared with 21 bushels per acre in 1925. The total production is placed at 6,672,000 bushels, compared with 8,610,000 bushels a year ago. The acreage devoted to barley is being increased quite rapidly.

Rye—Of the entire acreage planted to rye, about 89,000 acres is estimated as having been harvested for grain, compared with 85,000 acres in 1925. Much rye is planted for pasture and some for hay, the total acreage being about 121,000 acres, compared with 118,000 acres in 1925. Of the acreage harvested for grain, about 16 per cent is spring sown and the remainder fall sown. The average yield is placed at 11.5 bushels per acre, compared with 10 bushels a year ago.

Potatoes—Reports indicate that about \$4,000 acres of potatoes were harvested in 1926, compared with \$0,000 acres harvested in 1925. In Colorado about \$2 per cent of the acreage devoted to this crop is under irrigation and the remainder, 18 per cent, upon non-irrigated lands. In the non-irrigated sections this crop was very spotted and was almost a failure in some districts. On the other hand, the yields in the principal commercial areas under irrigation produced about an average crop, mostly of good quality and harvested without any serious damage. Due to high prices and average production, potatoes rank fourth in total value of any single crop in the state, only exceeded by hay, sugar beets and wheat. The average yield in 1926 is estimated at 140 bushels per acre, compared with 183 bushels in 1925. Prices received were somewhat lower than in the preceding year, and in December averaged about \$1.30, compared with \$1.55 in 1925. The carlot shipments from the 1926 crop amounted to 14,143 cars, compared with 15,422 cars for the 1925 crop.

Grain Sorghums—Reports indicate that about 314,000 acres were devoted to grain sorghums (kaffir, milo and feterita) in 1926, compared with 296,000 in 1925. Of this acreage, it is estimated that about 47,000 acres were harvested strictly as grain, while the remaining 267,000 acres were harvested as a combined grain and stover ration. In addition to the grain sorghums, it is estimated there are about 120,000 acres of sweet sorghums (amber and orange cane), compared with 130,000 acres in 1925. Sweet sorghums are used largely as a hay crop, although it is estimated that about 6,000 acres are harvested for seed. In addition to grain and sweet sorghums, there is also about 26,000 acres of sudan grass, compared with 27,000 acres in 1925. The sudan grass is used as hay, and the acreage and production are included in the tame hay crop. In Colorado all but about $2\frac{1}{2}$ per cent of the sorghums are grown on dry land farms. Sorghums constitute one of the main crops of this class of farming, especially in the southeastern part of the state. Baca county leads in the acreage and production of grain sorghums with over 81,470 acres, compared with its nearest competitor, Prowers county with about 30,150 acres. The season of 1926 was quite unfavorable for this crop, especially in the southeastern portion of the state, and thousands of acres were almost a failure.

Beans—There was a further large increase in the acreage devoted to beans in 1926, amounting to 362,000 acres, compared with 320,000 acres in 1925. The season was quite favorable for this crop at planting time during May and June, but the drought period during July and August caused the crop to be very spotted and resulted in thousands of acres of failure, the average yield for the state being 3 bushels per acre, compared with 7 bushels in 1925, and the total production amounting to 1,086,000 bushels, compared with 2,240,000 bushels in Weather at harvest time was favorable and most of the beans were 1925. harvested in good condition, though considerable loss occurred account of the heavy wind of September 30. In addition to the acreage devoted to the general crop of beans, there are about 11,500 acres' grown under contract with seed companies and others for seed, compared with 19,200 acres in 1925. The seed beans are grown largely in Weld county, with Greeley as the center of the district, though a few acres are grown in several other counties throughout the state. The seed beans are principally snap or garden varieties. The general crop grown in Colorado for the consumers' market is mostly pintos, which constitute about 95 per cent of the entire bean acreage. Seed beans are grown almost wholly under irrigation, while only about 15 per cent of the pintos of the general crop is grown on irrigated land, the remaining 85 per cent being non-irrigated. In addition to these two classes of dry beans, there are about 1,420 acres of snap beans grown wholly under irrigation for canning and market.

Broom Corn—There was a heavy increase in the acreage devoted to broom corn in 1926, the total area amounting to about 32,000 acres, compared with 24,000 acres in 1925. This was due to the exceptionally favorable soil and moisture conditions at planting time in the southeastern portion of the state, where this crop is principally grown. Owing to the drought conditions that prevailed later, much of the crop was abandoned or proved a failure and the final production resulted in a low average yield per acre, and amounted to 2,400 tons, compared with 1,900 tons in 1925.

Hay—If all varieties of crops used for hay in Colorado were classed as a single crop, then hay, as has been the situation for many years, is the state's leading crop, both in acreage and value. In 1926 hay continued to rank first in value and acreage, with 1,618,000 acres, compared with 1,605,000 acres in 1925. The total value of the hay crop is estimated at \$27,863,000, compared with \$36,000,000 in 1925, the lower valuation being due entirely to the low price received per ton. Hay can hardly be classed as a single crop in this state, since it consists of alfalfa, timothy, clover, sudan grass, millet and some other tame grasses and a large variety of wild grasses, and a considerable acreage of grains cut green and such annual legumes as field peas and beans. Alfalfa is by far the most important, with 879,000 acres, compared with \$70.0^0 acres in 1925. The acreage devoted to each variety of tame hay, including portions cut for seed, will be found on another page of this bulletin. The total acreage of all varieties of tame hay was 1,258,000 acres, compared with 1,245,000 acres in 1925.

Sugar Beets—The preliminary reports of the sugar manufacturing companies in Colorado, place the acreage harvested in the state in 1926 at 210,000 acres, compared with the final estimate of 130,000 acres in 1925. This crop is grown wholly under irrigation, and in most sections the season was exceptionally favorable, resulting in a high average yield and large production, amounting to 2. 867,000 tons, compared with 1,640,000 tons in 1925. The value of the 1926 crop is estimated at \$22,220,000, compared with \$9,815,000 in 1925. The 1925 crop was small, due to great losses in acreages after planting time account of severe drought conditions during April and May of 1925, when it became necessary to plant to other crops a considerable portion of the area already planted to beets. Most of the beets in Colorado are paid for on sliding scale, based on the sugar content in the beets and the average price of wholesale sugar during the year, so that the final value of the beets cannot be determined until nearly a year after harvest. The value of beet tops as pasture for 210,000 acres is estimated at \$945,000, compared with \$585,000 for 130,000 acres in 1925.

Cabbage-The area devoted to commercial cabbage in Colorado in 1926 was estimated at 2,400 acres, compared with 2,000 acres in 1925. This includes a small acreage grown under contract for kraut. In addition to the commercial acreage, about 1,000 acres are reported as grown for home and local consump-The total acreage reported shows 1,530 acres are considered as domestic tion. or early cabbage, compared with 800 acres in 1925, and 1,870 acres as Danish or late cabbage, compared with 1,260 acres the preceding year. The average yield of the commercial crop was 13.4 tons per acre, compared with 11.5 tons in 1925. Prices in 1926 were unsatisfactorily low and much less than in 1925. The total value of the commercial crop of both kinds of cabbage amounted to \$287.000, compared with \$436.000 in 1925. From the 1926 crop 1,274 cars of cabbage were shipped, compared to 1,432 cars from the crop of 1925. It is difficult to determine the exact amount of cabbage produced as shown by carlot shipments, as a large per cent of the crop is shipped with mixed vegetables, of which there were 3,471 cars shipped, from the 1926 crop, compared with 4,111 cars from the 1925 crop. Weld county leads in the growing of cabbage, with about 1,800 acres, compared with Adams county, second, with 850 acres.

Onions—About 3,700 acres were devoted to the growing of commercial onions in 1926, compared with 3,520 acres in 1925. The season was fairly favorable for this crop, though not as good as in 1925, the average yield being 275 bushels per acre, compared to 325 bushels the preceding year. The total production is estimated at 1,018,000 bushels, compared to 1,144,000 bushels in 1925. Shipments from the 1926 crop amounted to 1,747 cars, compared with 1,809 cars in 1925. In addition to the general crop of dry onions, it is estimated there are about 210 acres of green and seed onions. Montrose and Delta counties lead in the production of dry onions, with Weld county third in importance.

Melons-Reports indicate that about 13,850 acres of cantaloupes were planted in 1926, compared with 11,480 acres planted in 1925. Of the area planted, about 11.670 acres were harvested as a commercial crop, compared with 7,900 acres in 1925. The total acreages include not only cantaloupes for market but also honeydews and some cantaloupes for seed. It is estimated that about 1,-700 acres of cantaloupes were grown for seed, and about 1,300 acres of water melons grown for all purposes. However, the strictly commercial acreage of water melons is estimated at 300 acres. The season of 1926 was quite favorable for the production of cantaloupes, though not regarded as quite as good as 1925 and resulted in an average of 170 crates per acre, compared with 181 crates the preceding year. The total production amounted to 1,984,000 crates. compared with 1,430,000 crates in 1925. The price received is estimated at \$1.17 per crate, compared with 91 cents in 1925, and the total value of the crop is placed at \$2,321,000, compared with \$1,301,000 in 1925. The cantaloupe crop is grown commercially principally in the Arkansas valley in Otero, Crowley and Bent counties, with smaller acreages in Pueblo and Prowers and minor acreages in a few counties in northern Colorado and on the western slope. The number of cars of cantaloupes and honeydews shipped from the 1926 crop amounted to 4.078 cars, compared with 3,224 cars for the 1925 crop and 2,654 cars from the 1924 crop.

Celery—The celery industry in Colorado holds about steady. The acreage harvested in 1926 is estimated at 940 acres, compared with 920 acres in 1925. Jefferson and Adams counties lead in the production of this crop. There is considerable commercial acreage also in Arapahoe, El Paso, Pueblo and Fremont counties. The crop is being tried out in a limited way in the higher altitudes. The production in 1926 is estimated at 282,000 crates, compared with 386,000 crates in 1925. There was considerable damage to the 1926 crop by rust. The total number of cars of straight celery reported amount to 166, compared to 399 in 1925. Much celery moves in mixed vegetable carlot shipments.

Lettuce-The production of lettuce in Colorado continues to increase as an important industry. There was considerable expansion in acreage in 1926, the area devoted to the crop being approximately 13,240 acres, compared to 10,500 acres in 1925. It is estimated, however, that 13,800 were planted. It is difficult to correctly estimate the actual acres harvested, as there is considerable acreage every year partly or entirely a failure. The crop is almost wholly head lettuce, grown in altitudes above 6,000 feet. The season of 1926 was reasonably favorable, though considerable acreage proved a failure on account of too much dry weather in some localities and too much rain in others. The markets were somewhat unfavorable when the bulk of the crop was ready to move, the latter part of August, and considerable lettuce was not delivered that would have moved had prices been favorable. The total production of lettuce is estimated at 1,523,000 crates, compared with 1,396,000 crates in 1925. The average price was somewhat lower than in the preceding year, being \$1.43 per crate, compared to \$1.58 in 1925. The total value of the 1926 crop, including containers and packing charges, was about \$2,178,000, compared to \$2,206,000 in 1925. The number of cars of lettuce shipped from the 1926 crop was 2,788, compared with 3,096 in 1925. Considerable additional lettuce moves in mixed vegetable carlot shipments.

Seed Crops—The production of seed crops in Colorado continued to show some increase in development. The climate and other conditions in Colorado are largely favorable to high class seed crops in addition to such staple seed crops as millet, alfalfa, sorghum and sweet clover seed. Seed beans still hold the distinction of having the largest acreage, being about 11,500 acres, with cucumbers next, amounting to 8,950 acres, of which 6,050 acres were for seed alone. Vegetable seeds are grown chiefly in the Arkansas valley, Otero and Crowley counties leading, with minor acreages grown in Fremont county and in the Greeley district in Weld county in the northern part of the state. Most of the seed beans are also grown in Weld county.

Millet—Approximately 89,500 acres were grown in the state in 1926, compared with 83,000 acres in 1925. Of the area devoted to millet, it is estimated about 33,000 acres were cut for seed, most of the remainder being cut for hay or pastured. The average yield of the seed crop was about 7 bushels per acre and the total production was 277,600 bushels, compared with 264,000 bushels in 1925.

Field Peas—About 70,000 acres of field peas were grown in the state in 1926, of which about 25 to 30 per cent are estimated to have been cut for grain, the remainder being either cut for hay or pastured in the field. However, most of the crop has a value equivalent to that cut for grain. A very large per cent of this crop is grown in the San Luis valley, Rio Grande county leading with about 26,500 acres; Saguache being second, with 14,130 acres and Conejos third, with 11,320 acres. It is the practice in this section to pasture a large portion of this crop in the fields without cutting or harvesting. Sheep and hogs are the principal stock to utilize this crop.

Peas For Canning and Market—In addition to field peas, there was harvested about 5,100 acres of peas for canning and market in 1926, of which about 4,500 acres is considered the commercial crop, compared with 6,080 acres in 1926. Most of the peas planted for canning purposes are grown in the north central counties, Weld, Larimer, Boulder and Adams leading in the order named for production. Green peas for table consumption are grown mostly around Denver, Pueblo and Canon City, in the lower altitudes and in the San Luis valley for the later production in the higher altitudes. Green peas for table use are becoming an important crop in the higher altitudes and are shipped in mixed cars with head lettuce and cauliflower in the late summer and fall season, at which time prices are usually good for this crop, as the market is comparatively bare.

Tomatoes—In 1926, about 2,950 acres of tomatoes were reported as grown for manufacture and table use, of which 2,350 acres were for manufacture, compared with 3,040 acres in 1925. The total production for manufacture is estimated at 17,600 tons, compared with 25,800 tons in 1925, and the total value at \$211,000, compared with \$297,000 in 1925. Tomatoes for manufacture are grown under contract for factories in Weld, Boulder, Adams, Denver, Mesa, Delta, Otero, Crowley and Fremont counties.

Cauliflower—In 1926, 1,100 acres of cauliflower were reported for market, in addition to local consumption, compared with 1,000 acres in 1925. The production is estimated at 79,000 crates, compared with 160,000 in 1925, and the crop is valued at \$104,000, compared with \$114,000 in 1925. Cauliflower is grown extensively around Denver for local use and mixed vegetable shipment and it is also becoming important in the higher altitudes and being marketed in connection with mixed vegetables, such as lettuce and peas. The total number of straight carloads of cauliflower shipped in 1926 was 203, compared with 191 in 1925.

Mixed Vegetables—In connection with the marketing of the various vegetable crops grown in Colorado, considerable portions are shipped as mixed vegetables, and the carlot movement of the individual vegetable crops therefore does not fully represent the entire movement. The number of cars of mixed vegetables shipped from the 1926 crop was 3,471, compared with 4,111 in 1925 and 1,351 cars in 1920.

Apples—The total production of apples in Colorado for 1926 is estimated at 3,444,000 bushels, compared with 3,200,000 bushels in 1925, and is the record crop since 1922, when 4,250,000 bushels were produced. The commercial crop is estimated at 969,000 barrels, compared with 959,000 barrels in 1925. Prices were much lower than in the preceding year and so unsatisfactory that a large per cent of the crop failed to move. The industry suffered the disadvantage of new regulations concerning the wiping of apples in preparation for market. The total value of the agricultural crops was estimated at \$2,411,000, compared with \$3,520,000 in 1925. The leading counties in the order of production of apples are Delta, Mesa, Fremont and Montrose, with considerable production in Larimer, Otero, Garfield and Montezuma counties. Shipments from the 1926 crop amounted to 2,683 cars, compared with 3,193 cars in 1925 and with 3,891 cars, the high record from the 1921 crop.

Peaches—The 1926 peach crop was more than twice as large as that of 1925 and amounted to 976,000 bushels, compared to 450,000 bushels in 1925. The census of 1925 reported 395,000 peach trees of all ages and a production of 728,000 bushels in 1924. The peach shipments from the 1926 crop were 1,278 cars, compared with 834 cars in 1925. The leading peach counties in order of production are Mesa, Delta, Montezuma, Montrose and Garfield.

Pears—The production of pears in the state held about steady in 1926 and was estimated at 564,000 bushels, compared to 510,000 bushels in 1925. The shipments from the 1926 crop amounted to 754 cars, compared to 717 cars in 1925 and 955 cars, the record shipment in 1924. The 1920 census reported 136,000 trees of bearing age and 40,000 trees not of bearing age, and 270,000 bushels harvested. Practically all trees should now be of bearing age. Most of the pears of the state are produced in Mesa county, with minor production in Delta and Montrose counties.

Cherries—1926 was a good cherry year for Colorado, the production amounting to about 7,000 tons, compared with 2,600 tons in 1925 and 650 tons in 1924. The census of 1920 reported 349,000 trees of bearing age and 75,000 trees not of bearing age and 5,500 tons of cherries harvested that season. Practically all of these trees are now of bearing age and the normal crop would be considerably larger than in the census year. The leading cherry counties are Larimer, Fremont and Jefferson, with considerable production also in Otero and Delta counties. In Delta county, a good many sweet cherries are produced and this kind of cherry is becoming quite important. The cherry industry is greatly expanding. The value of the crop in 1926 is estimated at \$700,000, compared with \$396,000 in 1925.

Plums, Grapes and Small Fruits—According to the federal census of January 1, 1920, the number of plums and prunes of bearing age was 80.027; not of bearing age, 28,035; grape vines, 125,027 of bearing age, and 15,836 not of bearing age. All of these trees and vines are now of bearing age. There were 653 acres of strawberries, 600 acres of raspberries and about 104 acres of blackberries, dewberries and loganberries in Colorado at the beginning of 1920. The production of these small fruits has been gradually increasing in recent years, though there was some decline from 1910 to 1920.

Livestock—In this bulletin will be found tables showing the numbers, values and other information relating to the different classes of livestock for January 1, 1927, and comparative information for preceding years.

United States Figures—On pages 28 and 29 of this bulletin will be found a general table showing the acreage, production and value of the principal United States crops for the year 1926 and comparative information for 1925.

NUMBER AND SIZE OF FARMS AND FARM TENURE, 1926

$ \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 $	COUNTY		No. of Acres	Farm	Owners	Renters		and	Tenure Not Speci- fied
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Alamosa Arapahoe	290 780	$415.15 \\ 253.12$	120,396 197,438	204 399	84 207		108	161 2 66
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Bent	650	334.08	217,150	269	238	12	72	18 59 332
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Cheyenne Clear Creek Conejos Costilla Crowley	650 40 630 410 560	582.47 351.80 166.29 131.80 194.52	378,604 14,072 104,764 54,039 108,930	341 29 551 207 155	237 5 54 125 297	5	1 25 76 100	4 2 2 6
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Denver	300	341.58	102,479	-187		56	37	10 3
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Eagle	480 1,240	609.79	756,144	724	380			2 5 40
Garner 35 384.08 13,443 21 8 5 1 Grand 635 376.69 239,200 571 44 17	Fremont	- 990	104.48	103,434	700	158	14	115	3
Huerfano 890 $\overline{384.99}$ $342,644$ 872 $\overline{3}$ $$ $$ Jackson 400 687.08 $274,833$ 346 7 44 1 Jefferson 1,170 135.72 $158,801$ 832 256 1 41 Kiowa 520 534.74 $278,064$ 199 180 1 140 Kit Carson $1,470$ 483.73 $711,153$ 543 564 2 332 $$ Lake 30 451.36 $13,541$ 199 10 1 $$ $$ Lake 30 451.36 $13,541$ 19 10 1 $$ $$ La Plata 900 225.26 $229,735$ 616 167 4 111 Larimer $1,650$ 207.06 323.025 831 662 $$ 52 128 11 192 1067 192 1128 1128 1128 1128 128 192	Gilpin Grand	35 635	$384.08 \\ 376.69$	$13,443 \\ 239,200$	21 571	8 44	5 17	1	10
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Hinsdale Huerfano							1	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Jackson Jefferson								2 40
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Kiowa Kit Carson	· · · · · ·							9
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	La Plata Larimer Las Animas Lincoln	900 1,560 1,650 1,220	255.26 207.06 316.71 498.01	$\begin{array}{r} 229,735\\ 323,025\\ 522,579\\ 607,574\end{array}$	616 831 1,045 646	167 662 348 375	4 	52 92 192	$ \begin{array}{c}2 \\ 15 \\ 118 \\ 6 \\ \end{array} $
Morgan 1,350 324.67 435,800 559 552 201	Mineral Moffat Montezuma	30 810 530 1,240	685.36 409.49 181.04	$20,561 \\ 331,690 \\ 95,949$	27 615 322	3 37 141		<u>-</u> 32 47	15 2 83 82
Otero 1.210 110.55 133,761 593 574 12 10 Ouray 160 196.98 31,517 114 46	Otero	1,210	196.98						21
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Phillips Pitkin Prowers	710 160 1,060	$456.84 \\ 312.53 \\ 274.49$	324,357 50,004 290,965	$ \begin{array}{r} 131 \\ 120 \\ 468 \end{array} $	333 36 492	$\begin{bmatrix}\overline{2}\\ 7 \end{bmatrix}$	2 65	2 2 28 21
RioBlanco420419.55176.2133445120RioGrande480195.1893.68831910129Routt810354.47287.1215421794830	Rio Blanco	420	195.18	93,688	819	101	 48	29	5 31 11
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	San Juan San Miguel Sedgwick*	- 650 - 580	384.93 167.07	250,204 96,900 26,801	544 279 68	$\begin{smallmatrix} &\\ & 12\\ & 173\\ & 2\end{smallmatrix}$		ī 	 2 128
Teller 430 337.07 144,941 348 59 23	Teller	- 1							
Washington 1,780 516.48 917,562 785 650 5 316 Weld 4,650 239.92 1,115,651 1,792 2,382 2 327		1 4 6 5 0							147
Yuma 1.920 508.23 975,799 728 630 1 439			508.23	975,799	728	630	1		122
State 52,220 321.17 16,771,416 28,998 16,156 755 4,621 1,	State	_ 52,220	321.17	16,771,416	28,998	16,156	755	4,621	1,690

*Based on 1925 figures-no data for 1926.

FARM ACREAGE REPORTED UNDER VARIOUS TENURES AND TOTAL AREA CULTIVATED, 1926

COUNTY	Acreage Owners	Acreage Renters	Acreage Home- steaders	Acreage Owners & Renters	Acreage Tenure Not Specified	Farm	Total Acreage Under Cultivation
A Jama	128,876	101 700	497	40.000	40.000	077.000	100.00
Adams Alamosa		131,709	437	48,268	46,093	355,383	162,864
Arapahoe	76,449	20,517		20 701	539	120,396	56,215
Arapanoe	- 76,449	66,658		33,721	20,610	197,438	105,024
Archuleta	74,210	11,127	467	746		86,550	16,563
Baca	206,713	119,109	1,776	278,513	10,944	617,055	201,130
Bent		59,172					
Boulder	34,035	45,730	3,668	63,910 2,185	14,758	217,150	77,586
Douraciante	04,000	40,150		2,100	46,218	128,168	72,046
Chaffee	44,173	12,614			783	57,570	19,822
Cheyenne Clear Creek	220,006	121,904	1,085	35,609		378,604	146,305
Clear Creek	12,531	825	700	16		14,072	950
Conejos	86,537	10,872		7,355		104,764	77,023
Costilla	31,427	14,399		7,896	317	54,039	32,377
Crowley	27,846	50,720	1,597	28,368	399	108,930	55,573
Custer	125,717	30,273	14,441	33,657	3,568	207,656	25,568
	1	1		1			
Delta	84,228	46,792	2,608	12,077	783	146,488	59,067
Denver							
Dolores		7,814	20,305	21,482		102,479	9,238
Douglas	167,478	91,502		21,399	2,021	282,400	47,817
Eagle	74,327	15,974	18,574	1	455	109,330	25,635
Elbert		190,286	735	85,878	2.134		
El Paso	299,787	196,009				756,144	184,613
	1			139,846	14,346	649,988	180,300
Fremont	66,449	12,532	7,937	16,298	218	103,434	19,494
Garfield	112 000	45,427	1 0 10	1			
Gilpin	113,092		1,042	5,507	992	166,060	61,547
Grand	7,080 206,101	1,520	2,717	2,126		13,443	1,670
Gunnison	96.854	21,181	8,427		3,491	239,200	33,641
		4,347	10,002	1,866	342	113,411	51,542
Hinsdale	7,943	1,204				9,147	2,641
Huerfano	336,133	1,001			5,510	342,644	40,984
lackson						-	
lackson	251,023	6,665	15,615	1,048	482	274,833	75,400
Circi SUIL	97,266	50,786	442	5,576	4,731	158,801	57,360
Kiowa	99,301	86,422	43	92,298		278,064	104,955
Kit Carson	229,860	262,919	876	213,297	4,201	711,153	371,600
					7,201		
Lake La Plata	7,668	5,702	171			13,541	4,995
arimer	160,923	36,315	1,483	30,491	523	229,735	55,645
as Animas	180,790	128,141		11,681	2,413	323,025	144,899
incoln	311,480	103,802	13,300	69,190	24,807	522,579	89,991
Jogan	276.541	177,664	318	151,448	1,603	607,574	247,645
logan	256,398	400,311	2,159	108,663		767,531	434,767
lesa	91,977	27,920	5,777	6,470	1,355	133,499	71 077
lineral	17,968	2,593	0,111	0.110	1,000	20,561	71,977 3,565
lottat	227,350	20,636	44,506	26,942	12,256	331,690	40.000
lontezuma	52,343	21,652	6,504	14,884	566		42,260
aontrose	72,052	40,997	1,263	18,242	11,958	95,949	37,871
lorgan	163,488	144,091	1,205	117,028	13,698	144,512	73,335
				1	1	438,305	221,215
Otero Ouray	69,342	58,380	2,275	1,447	2,317	133,761	80,562
	21,643	9,874				31,517	15,155
ark	164,843	21,058	15,832			201,733	16 100
hillips	51,004	139,634	10,002	132,816	903	324,357	$46,400 \\ 237,715$
'itkin	38,230	10,746	249	779	500	50,004	16,245
rowers	138,518	111,284	2,120	33,297	5,746	290,965	158.149
ueblo	551,263	120,979	2,782	36,063	9,371	720,458	158,149
io Blanco			_,				
lio Crondo	136,903	21,454		16,642	1,214	176,213	50,530
lio Grande	69,844	15,391		4,586	3,867	93,688	\$8,825
	188,485	67,700	12,375	13,176	5,385	287,121	84,772
aguache	167,128	32,769		549	1	200 446	100 000
an Juan				043		200,446	106,202
an Miguel	214,220	2,999	31,927	816	242	250,204	00 045
edgwick*	46,613	28,903			242	96,900	28,645
ummit	26,478	323			21,364	26,801	140,486
difficie						20,001	11,820
	109,623	31,401	3,917			144,941	23,365
	105,023						
'eller		914 190	0.010				
eller Vashington	365,149	314,132	2,019	226,000	10,262	917.562	421,330
'eller Vashington Veld		314,132 505,826	2,019 581	226,000 203,535	10,262	917,562	421,330 710,436
'eller Vashington	365,149	505,826		203,535	25,053	1,115,651	710,436
'eller Vashington Veld	$365,149\\380,656$	314,132 505,826 278,650	581 807				

*Based on 1925 figures-no data for 1926.

iThis total does not include 33,000 acres of millet cut and threshed for seed, which has not been distributed to the various counties. Including that acreage, the total is 6,628,000 acres.

MISCELLANEOUS FARM DATA, 1926

			Heifers		FAR	M UTILI	ries	·
COUNTY	Brood	Hogs Slaugh-	Broken for				SILOS	
	Sows	tered on Farms	Milk Cows	Trucks*	Tractors*	Number Silos	Total Cap'ty in Tons	Average Cap'ty
dams	435	454	1,168	185	34	61	7,599	124
lamosa				43	35			
rapahoe	163	263	173	33	53	97	7,470	67
renuleta	77	264	114		1			
3aca	678	1,636	112	82	45		1,211	
BentBoulder	118	246	112	4	6	14 163	18,351	87 113
	34	11	298	1		100	20,002	110
Chaffee	482	614	124	6 64	5 106	26	1,830	70
Cheyenne Clear Creek	1,086	1,082	321 11	1			20	20
Conejos	2,077	742	109	56	44			
Costilla	394	196	16	3	16 16	3 35	728 4.892	230 140
Custer	358 108	538 373	177	20 48	13	3	4,852	153
ousier			81			1		i
Delta	466	1,642	386	80	28	36	3,975	110
Denver Dolores	50	145						
Douglas	112	137	430	22	43	189	20,178	107
 Eagle	164	457	108	30	21			
Elbert	1,726	1,514	799	41	142	215	19,078	89
El Paso	896	772	450	75	43	104 13	9,948 1,320	96 102
Fremont	129	250	85	75		13	959	75
Garfield	653	1,348	210	15	22	13	959	75
Gilpin	4	18	139	5	7			
GrandGunnison		101	102	1	3			
Hinsdale Huerfano	1	16	26					
				1.	ĺ	1		
Jackson		38 95	15 436	174	57	77	9,106	118
			1	17	15	13	894	69
Kiowa Kit Carson	595 3,012	628 2,115	122 798	247	238	35	1,451	41
Lake			17	3				
La Plata	. 92	134	41	6 27	16 84	154	22,534	146
Larimer		782 272	345 134	-7	13	10	233	23
Las Animas		1,385	666	125	205	18	1,200	66
Logan		2,460	716	212	282	38	3,135	83
Mesa		1,274	290	85	27	21	1,247	59
Mineral	. 4		2	7	6	23	769	-33
Moffat	- 145	· 401	126	6	1	4	233	58
Montezuma		821 1,821	314 263	79	13	20	2,374	118
Morgan		1,346	285	69	55	27	2,619	97
-	000	894	263	109	38	99	15,840	160
OteroOuray		111	59					
Park Phillips	2,367	923	295	94	145	7	588	84
Pitkin	_ 221	373	2			-63	9,387	149
Prowers	_ 640	990	583 343	20 156	139	128	15,104	118
Pueblo		1,014						
Rio Blanco				7	2			
Rio Grande		1,170	276	18	22			
•		234		79	31			
Saguache	- 759	204		1				-==
San Juan San Miguel	87	144	63	13	12	2	150	75
Sedgwick	- 1,097	1,320			2			
Summit		114	87					
Teller	_ 20	18	83	21	7			
Washington	0.000	1,570	2,495	280	220	26	936	36
Weld		2,092	1,209	217	202	837	45,158	134
Yuma	4,787	2,569	1,032	241	172	6	660	110
1 unia					0.757	2 001	231,637	3,360
State	40,371	40,136	16,944	3,217	2,751	2,081	201,004	0,000

* Farm trucks and tractors only.

ACREAGE AND PRODUCTION OF CORN, 1926

	1	IRRIGAT	TED	NO	N-IRRIO	GATED	TOTALS		
COUNTY	Acreage	Average Yield	Production Bushels	Acreage	Aver- age Yield	Production Bushels	Acreage	Production Bushels	
Adams	3,020	27	81,540	33,360	4	133,440	36,380	214,980	
Alamosa	610	27	16,470	24,840	6	149,040			
Archuleta	180	25	4,500	230	12	2,760	25,450 410	165,516 7,260	
Baca	60	28	1,680	32,200	3	96,600	32,260	98,280	
Bent	10,450	31	323,950	11,550	3	34,650	22,000	358,600	
Boulder	8,280	30	248,400	50	10	500	8,330	248,900	
Chaffee				69,340	3	208.020			
Clear Creek							69,340	208,020	
Conejos Costilla	$50 \\ 180$	23 22	1,150 3,960	30	7		50	1,150	
Crowley	6,390	27	172,530	7,750	3	$\begin{array}{c} 210\\23,250\end{array}$	$210 \\ 14,140$	4,170	
Custer	30	25	750	1,980	7	7,560	1,110	195,780 8,310	
Delta	4,250	29	123,250	50	14	700	4,300	123,950	
Denver Dolores				3,800	8				
Douglas	30		840	13,600	8 6	$26,400 \\ 81,600$	3,300 13,630	26.400	
Eagle				, ,	-	01,000	13,050	82,440	
Elbert				52,500	6	315,000	52,500	215 000	
El Paso	1,790	25	44,750	64,410	5	322,050	66,200	315,000 366,800	
Fremont	2,150	30	64,500	950	5	4,750	3,100	69,250	
Garfield	1,050	24	25,200	270	12	3,240	-		
Gilpin						0,240	1,320	28,440	
Grand Gunnison									
Hinsdale Huerfano	340	27	9,180	10,160	ē	60,960	10,500	70,140	
Jackson Jefferson									
	3,280	29	95,120	2,870	7	20,090	6,150	115,210	
Kiowa Kit Carson	60 120	27 26	$1,620 \\ 3,120$	$56,640 \\ 119,980$	3 2	169,920 239,960	56,700 120,100	171,540 243,080	
Lake	1,470			1,030					
Larimer	5,630	30	44,100 168,900	5.010	11 10	11,330 $50,100$	2,500	55,430	
las Animas	2,740	28	76,720	20,460	4	81,840	$10,640 \\ 23,200$	$219,000 \\ 158,560$	
Lincoln	6,400		179,200	77,600 108,000	5	388,000	77,600	388,000	
Mesa		1			5	540,000	114,400	719,200	
Mineral	6,640	28	185,920	660	9	5,940	7,300	191,860	
Moffat	20	24	480	2,070	8	16,560	2,090	17,040	
Montezuma	950 3,970	27 28	$25,650 \\ 111,160$	3,250	11	35,750	4,200	61,400	
Morgan	3,090	29	89,610	$\begin{array}{c} 280 \\ 72,410 \end{array}$	15 5	4,200 362,050	4,250	115.360	
Otero	10,650	31	330,150	1		1	75,500	451,660	
Juray			550,150	2,650	4	10,600	13,300	340,750	
Park									
Phillips				80,200	5	401.000	80,200	401,000	
rowers	17,230		·	10.050					
Pueblo	12,230	30 30	516,900 367,200	$16,350 \\ 19,460$	$3\\4$	49,050 77,840	33,580	565,950	
lio Blanco	1,130	28	31,640	1.030	1		31,700	445,040	
tio Grande				1.030	10	10.300	2,160	41,940	
Routt				40	12	480	40	480	
aguache	İ								
an Juan an Miguel	130							· · · · · · · · · · · · · · · · · · ·	
edgwick	1,250	28	3,640 35,000	$\begin{array}{c} 620\\ 41,850\end{array}$	12 6	7,440 251,100	750	11.080	
ummit							43,100	286,100	
'eller		!		30	1	3.)	30	30	
Vashington	660	28	18,480	132,040	.4	528,160	132,700	546,640	
Veld	16,900	30	507,000	76,500	ii	841,500	93,400	1,348,500	
uma	190	28	5.320	195,690	5	978,450	195,880	988,770	
State	133,610	29	3.919,580	1,362,390		6,552,420			
	*00,010	40 :	0.010.000	1.004.090	5	h 552 498 1	1,496,000	10,472,000	

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ACREAGE AND PRODUCTION OF SPRING WHEAT, 1926

	I	RRIGATE	D .	NOI	I-IRRIG	ATED	TOTALS		
COUNTY -	Acreage	Average J Yield	Production Bushels	Acreage	Aver- age Yield	Production Bushels	Acreage	Productio Bushels	
AdamsAlamosa	6,270 2,190	27 22	169,290 48,180	6,530	6	39,180	12,800 2,190	208,47 48,18	
Arapahoe Archuleta	2,020 310	28 26	56,560 8,060	$2,240 \\ 610$	8 10	17,920 6,100	4,260 920	74,48 14,16	
Baca Bent Boulder	390 4,320	$\frac{-25}{32}$	9,750 138,240	4,580 40	4 4 	18,320 160	4,580 430 4,320	18,32 9,91 138,24	
Chaffee Cheyenne	1,310	20 	26,200	1,350	3	4,050	$1,310 \\ 1,350$	26,2 4,0	
Clear Creek Conejos Costilla Crowley	6,940 2,350 380	21 20 24	145,740 47,000 9,120		 5		6,940 2,350 380	145,7 47,0 9,1	
Custer Delta	460 5,160	22 29	10,120 149,640	520	9	4,680	980 5,160	14,8 149,6	
Denver Dolores Douglas				980 1,540	86	7,840 9,240	980 1,540	7,8	
Eagle Elbert El Paso	1,230 450 550	31 23 24	$38,130 \\ 10,350 \\ 13,200$	70 8,650 2,960	9 7 7	630 60,550 20,720	1,300 9,100 3,510	38,7 70,9 33,9	
Fremont	410	24	9,840	70	5	350	480	10,1	
Garfield Gilpin Grand	6,240 <u>20</u>	29 <u>26</u>	180,960	580 20 30	10 8 11	5,800 160 330	6,820 20 50	186,7	
Gunnison	70	24	1,680	40	9	360	110	2,0	
Hinsdale Huerfano	<u>310</u> 10	20	6,200 240	270	7	1,890	580 10	8,6	
Jackson Jefferson	2,810	28	78,680	310	7	2,170	3,120 2,060	80,8	
Kiowa Kit Carson	370		9,620	5,880	3	17,640	6,250	27,2	
Lake La Plata Larimer Las Animas Lincoln	7,920 8,680 480	24 33 21	190,080 286,440 10,080	1,180 760 3,300 8,230	10 9 5 5	11,800 6,840 16,500 41,150	9,100 9,440 3,780 8,230	201,8 293,2 26,5 41,1 232,3	
Logan	3,210 2,750		89,880 77,000	23,750	6	142,500 140	26,960	77,1	
Mesa Mineral Moffat Montezuma Montrose	460 2,860 10.200	22 28	10,120 62,920 285,600 7,280	3,490 2,460 60 5,870	10 8 9 5	34,900 19,680 540 29,350	3,950 5,320 10,260 6,130	82,6 286,1	
Morgan Otero Ouray	260 1,800 990	29	52,200 26,730	70 290	89	560 2,610	1,870 1,280	52,	
Park Phillips Pitkin Prowers	 570 2,440 1,240	23	 18,240 56,120 32,240	$ \begin{array}{c} 110\\ 1,070\\ 50\\ 450\\ 990 \end{array} $	9 7 10 4 6	$990 \\ 7,490 \\ 500 \\ 1,800 \\ 5,940$	110 1,070 620 2,890 2,230	7,4 18,7 57,9	
Pueblo Rio Blanco Rio Grande Routt	230 4,280 70	26 25	5,980 107,000 1,680	1,250	11 <u></u>	13,750 	1,480 4,280 7,620	107,	
Saguache San Juan San Miguel	1,300	27	31,200 			4,400	1,300	14,	
Sedgwick	830	27	22.410	1,760	7	12,320	2,590		
Teller				60 12,560	10	600 25,120	60 12,560		
Washington Weld	19,100	26	496,600	23,150	9	208,340	42,250	704,	
Yuma			2 047 280	3,130	$\frac{2}{7}$	- <u>6,260</u> 920,620	256.000		
State	114,620	27	3,047,380	141,380	'	520.020	200.000	5,000,	

ACREAGE AND PRODUCTION OF WINTER WHEAT, 1926

]]	RRIGAT	ED	NO	N-IRRIG	ATED	TOTALS		
COUNTY	Acreage	Average Yield	Production Bushels	Acreage	Average Yield	Production Bushels	Acreage	Production Bushels	
Adams	13,830	32	442,560	27,970	11	307,670	41,800	750,230	
Alamosa Arapahce Archuleta	1,370 230	32 32	43,840 7,360	27,230	11 12	299,530 600		343,370 7,960	
Baca	40	29	1,160	38,060	6	228,360		229,520	
Bent Boulder	$2,650 \\ 10,280$	34 38	90,100 390,640	40 5,290	15	200 79,350		90,300 469,990	
Chaffee Cheyenne Clear Creek	90	30 	2,700	26,200	5	131,000	90 26,200	2,700 131,000	
Conejos Costilla		33	31,020				940	31,020	
Crowley Custer	380 170	34 31	12,920 5,270	20	6 13	120 1,170	400 260	13,040 6,440	
Delta Denver	1,060	32	33,920	40	15	600	1,100	34,520	
Dolores		29	1,160	590 5,440	13 13	7,670 70,720	590 5,480	7,670 71,880	
Eagle Elbert El Paso	70 100 160	35 30 30	2,450 3,000 4,800	70 25,000 2,590	$15 \\ 15 \\ 14$	1,050 375,000 36,260	$140 \\ 25,100 \\ 2,750$	3,500 378,000 41,060	
Fremont	70	31	2,170	70	9	630	140	2,800	
Garfield Gilpin	550	33	18,150	200	15	3,000	750	21,150	
Grand Gunnison	70 10	$\overline{31}$ 30	2,170 300	10	14	140	70 20	2,170 440	
Hinsdale Huerfano	150	31	4,650	390	12	4,680	540	9,330	
Jackson Jefferson	10 8,380	$\frac{28}{34}$	280 284,920	3,070		42,980	$\begin{array}{c} 10\\11,450\end{array}$	280 327,900	
Kiowa Kit Carson				7,800 152,400	5 9	39,000 1,371,600	7,800 152,400	39,000 1,371,600	
Lake La Plata Larimer Las Animas Lincoln Logan	1,290 8,910 640 120 2,810	$ \begin{array}{r} \overline{34} \\ 36 \\ 34 \\ 32 \\ 33 \\ \end{array} $	43,860 320,760 21,760 3,840 92,730	280 7,690 13,160 58,480 119,490	16 15 6 12 13	4,480 115,350 78,960 701,760 1,553,370	1,570 16,600 13,800 58,600 122,300	48,340 436,113 100,720 705,600 1,646,100	
Mesa Mineral	1,700	33	56,100	1,000	12	12,000	2,700	68,100	
Moffat Montezuma Montrose Morgan	60 110 1,030 560	$ \begin{array}{r} 32 \\ 32 \\ $	1,920 3,520 32,960 19,040	2,240 610 10 21,740	15 15 15 10	33,600 9,150 150 217,400	$\begin{array}{r} 2,300 \\ 720 \\ 1,040 \\ 22,300 \end{array}$	$35,520 \\ 12,670 \\ 33,110 \\ 236,440$	
Otero Ouray	2,570 30	$\frac{35}{33}$	89,950 990	110 220	7 15	773 3,300	2,680 250	90,720 4,290	
Park Phillips	 20			$\begin{smallmatrix}&10\\103,250\end{smallmatrix}$	$\begin{array}{c} 12\\12\end{array}$	$\substack{120\\1,239,000}$	10 103,250	120 1,239,000	
Pitkin Prowers Pueblo	7,370 1,510	35 34	720 257,950 51,340	17,030 6,440	6 9	102,180 57,960	$20 \\ 24,400 \\ 7,950$	$720\\360,130\\109,300$	
Rio Blanco Rio Grande	110	35	3,850	160	17	2.720	270	6,570	
Routt	200	32	6,400	1.040	20	20,800	1,240	27,200	
Saguache San Juan	2,240	32	71,689				2,240	71,680	
San Miguel Sedgwick Summit	$\begin{array}{r}110\\1,760\\50\end{array}$	32 34 32	3,520 59,840 1,600	770 48,440	18 13	$13,860 \\ 629,720$	- 880 50,200 50	17,380 689,560 1,600	
Teller				60	18	1,080	60	1,080	
Washington Weld	430 35,830	34 34	14,620 1,218,220	$143,770 \\ 62,870$	5 14	718,850 880,183	144,200 98,700	733,470 2,098,400	
Yuma				165,400	8	1,323,200	165,400	1,323,200	
State	110,110	34	3,762,710	1,096.890	10	10,721,290	1,207,000	14,484.000	

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DISTRIBUTION OF WHEAT ACREAGE, 1926

		SPRING	WHEAT	WINTER	WHEAT	IRRIG. WHE		NON-IRRI WHEA	
COUNTY	Total Acreage	Acreage	Percent- age of Total Wheat A.	Acreage	Percent- age of Total Wheat A.	Acreage	Percent- age of Total Wheat A.	Acreage	Percen age o Total Wheat
Adams Alamosa Arapahoe Archuleta	$54,600 \\ 2,190 \\ 32,860 \\ 1,200$	12,800 2,190 4,260 920	23.44 100.00 12.96 76.67	41,800 28,600 280	76.56 87.04 23.33	$20,100 \\ 2,190 \\ 3,390 \\ 540$	36.81 100.00 10.32 45.00	34,500 29,470 660	63.19 89.68 55.00
Baca Bent Boulder	42,680 3,120 19,890	$4,580 \\ 430 \\ 4,320$	$10.73 \\ 13.78 \\ 21.72$	$38,100 \\ 2,690 \\ 15,570$	89.27 86.22 78.28	$40 \\ 3,040 \\ 14,600$	0.09 97.44 73.40	42,640 80 5,290	99.91 2.56 26.60
Chaffee Cheyenne Clear Creek_	1,400 27,550	$1,310 \\ 1,350$	93.57 4.90	90 26,200	6.43 95.10	1,400	100.00	27,550	100.00
Conejos Costilla Crowley Custer	6,940 3,290 780	6,940 2,350 380 980	$ \begin{array}{r} 100.00 \\ 71.43 \\ 48.72 \\ 79.03 \end{array} $	940 400 260	28.57 51.28 20.97	6,940 3,290 760 630	$ \begin{array}{r} 100.00\\ 100.00\\ 97.44\\ 50.80 \end{array} $	20 610	2.56
Delta Denver Dolores		5,160	82.43	1,100	17.57 37.58	6,220	99.36	40	.64
Douglas	7,020	980 1,540 1,300	62.42 21.94 90.28	590 5,480 140	9.72	<u>40</u> 1,300	0.57	1,570 6,980 140	100.00 99.43 9.71
Elbert El Paso	34,200	9,100 3,510	26.61 56.07	25,100 2,750	73.39 43.93	1,300 550 710	1.61 11.34	33,650 5,550	98.3 88.6
Fremont Garfield Gilpin Grand Gunnison	7,570 20 120	480 6,820 20 50 110	77.42 90.09 100.00 41.67 84.62	140 750 70 20	9.91 58.33	480 6,790 	77.42 89.70 75.00 61.54	140 780 20 30 50	22.5 10.3 100.0 25.0 38.4
Hinsdale Huerfano		580	51.79	540	48.21	460	41.07	660	58.9
Jackson Jefferson	20	10 3,120	$\begin{array}{c} 50.00\\ 21.41 \end{array}$	10 11,450		20 11,190	100.00 76.80	3,380	23.2
Kiowa Kit Carson	9,860 158,650	2,060 6,250	$20.89 \\ 3.94$	7,800		370	0.23	9,860 158,280	100.0 99.7
Lake La Plata Larimer Las Animas Lincoln Logan	- 10,670 26,040 17,580 66,830	9,100 9,440 3,780 8,230 26,960	85.29 36.25 21.50 12.31 18.06	1,570 16,600 13,800 58,600 122,300	63.75 78.50 87.69	9,210 17,590 1,120 120 6,020	86.32 67.55 6.37 0.18 4.03	$\begin{array}{c} 1,460\\ 8,450\\ 16,460\\ 66,710\\ 143,240\end{array}$	13.6 32.4 93.6 99.8 95.9
Mesa Mineral		2,770	50.64	2,700	-	4,450	81.85	1,020	18.6
Moffat Montezuma_ Montrose Morgan	6,250 6,040 11,300	3,950 5,320 10,260 6,130	63.20 88.08 90.79 21.56	2,300 720 1,040 22,300) 11.92) 9.21	520 2,970 11,230 820	8.32 49.17 99.38 2.88	5,730 3,070 70 27,610	91.6 50.8 .6 97.1
Otero Ouray	4,550		$41.10 \\ 83.66$	2,680 250		4.370 1,020	96.04 66.67	180 510	3.9 33.8
Park Phillips Pitkin Prowers Pueblo	104,320 640 27,290	1,070 620 2,890	1.03 96.87 10.59	103,25 20 24,400 7,950	98.97 3.13 89.41	590 9,810 2,750	92.19 35.95 27.01	$ \begin{array}{r} 120\\ 104,320\\ 50\\ 17,480\\ 7,430 \end{array} $	100.0 100.0 7.8 64.0 72.9
Rio Blanco Rio Grande_ Routt	1,750 4,280	1,480 4,280	100.00	270		340 4,280 270	3.05	1,410 	80.0 96.9
Saguache San Juan San Miguel Sedgwick Summit	1,700 52,790	820 2,590	48.24	2,24 	51.76 95.09	3,540 	4.91	1.210 50,200	71.
Teller Washington.	_ 120	60	50.00	60 144,20				120 156,330	100.0 99.7
Washington. Weld Yuma	140,950	42,250	29.98	98,700	70.02	54,930		86,020 168,530	61.0 100.0
State		——		1,207,000		224,730		1,238,270	84.0

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DISTRIBUTION OF WHEAT PRODUCTION, 1926

		SPRING	WHEAT	WINTER V	VHEAT	IRRIGA	TED	NON-IRRI	GATED
COUNTY	Total Production Bushels	Bushels	Percentage of All Wheat Production	Bushels	Percentage of All Wheat Production	Bushels	Percentage of All Wheat Production	Bushels	Percentage of All Wheat Production
Adams Alamosa Arapahoe Archuleta	$958,700\ 48,180\ 417,850\ 22,120$	208,470 48,180 74,480 14,160	$21.75 \\100.00 \\17.82 \\64.01$	750,230 343,370 7,960	78.25 82.18 35.99	$611,850 \\ 48,180 \\ 100.400 \\ 15,420$	63.82 100.00 24.03 69.71	346,850 	36.18 75.97 30.29
Baca Bent Boulder	$247,840 \\ 100,210 \\ 608,230$	18,3209,910138,240	7.39 9.89 22.73	229,520 90,300 469,990	92.61 90.11 77.27	1,160 99,850 528,880	0.47 99.64 86,95	$246,680 \\ 360 \\ 79.350$	99.53 0.36 13.05
Chaffee	135,050	26,200 4,050	90.66 3.00	2,700 131,000	9.34 97.00	28,900	100.00	135,050	100.00
Elear Creek Conejos Costilla Crowley Custer	$\begin{array}{r} 145,740 \\ 78,020 \\ 22,160 \\ 21,240 \end{array}$	$ \begin{array}{r} 145,740 \\ 47,000 \\ 9,120 \\ 14,800 \end{array} $	100.00 60.24 41.16 69.68	31,020 13,040 6,440	39.76 58,84 30.32	145,74) 78,020 22,040 15,390	$100.00 \\ 100.00 \\ 99.46 \\ 72.46$	120 5,850	0 54 27.54
Delta Denver	184,160	149,640	81.26	34,520	18.74	183,560	99.67 	609	0.33
Dolores Douglas	15,510 81,120	$7,840 \\ 9,240$	$50.55 \\ 11,39$	7,670 71,880	$\begin{array}{r} 49.45\\88.61\end{array}$	1,160	1.43	15,510 79,960	100.00 98.57
Eagle Elbert El Paso		38,760 70,900 33,920	$91.72 \\ 15.79 \\ 45.24$	3,500 378,000 41,060	8.28 84.21 54.76	40,580 13,350 18,000	$96.02 \\ 2.97 \\ 24.01$	$1,680 \\ 435,550 \\ 56,980$	3.98 97.03 75.99
Fremont	12,990	10,190	78.44	2,800	21.56	12,010	92.46 95.77	980 8,800	7.54 4.23
Garfield Gilpin Grand Gunnison	160 3,020	$186,760 \\ 160 \\ 850 \\ 2,040$	89.83 100.00 28.15 82.26	21,150 2,170 440	$ \begin{array}{r} 10.17 \\ \overline{71.85} \\ 17.74 \end{array} $	199,110 2,690 1,980	89.07 79.83	160 330 500	100.00 10.93 20.17
Hinsdale Huerfano		8,090	46.44	9,330	53.56	10,850	62.28	6,570	37.72
Jackson Jefferson		$\begin{smallmatrix}&240\\80,850\end{smallmatrix}$	46.15 19.78	280 327,900	53.85 80.22	· 520 363,600	$100.00 \\ 88.95$	45,150	11.05
Kiowa Kit Carson	49,300	10,300 27,260	20.89 1.95	89,000 1,371,600	79.11 98.05	9,620	0.68	49,300 1,389,240	100.00 99.32
Lake La Plata Larimer Las Animas Lincoln Logan	729,390 127,300 746,750	201,880 293,280 26,580 41,150 232,380	80.68 40.21 20.88 5.51 12.37	$\begin{array}{r}\\ 48,340\\ 436,110\\ 100,720\\ 705,600\\ 1,646,100 \end{array}$	$ \begin{array}{r} 19.32 \\ 59.79 \\ 79.12 \\ 94.49 \\ 87.63 \end{array} $	233,94) 607,200 31,840 .3,840 182,610	•93.49 83.25 25.01 0.51 9.72	$\begin{array}{r} 16,280\\ 122,190\\ 95,460\\ 742,910\\ 695,870\end{array}$	$ \begin{array}{r} 6.51 \\ 16.75 \\ 74.99 \\ 99.43 \\ 90.28 \\ \end{array} $
Mesa Mineral	145,240	77,140	53.11	68,100	46.89	133,100	91.64	12,140	8.36
Moffat Montezuma Montrose Morgan	80,540 95,270 319,250	45,020 82,600 286,140 36,630	55.90 86.70 89.63 13.41	35.520 12.670 33.110 236,440	44.10 13.30 10.37 86.59	12,040 66,440 318,560 26,320	$14.95 \\ 69.74 \\ 99.78 \\ 9.63$	68,500 28,830 690 246,750	85.05 30.26 0.22 90.37
Otero Ouray	143,480 33,630	$52,760 \\ 29,340$	$36.77 \\ 87.24$	90,720 4,290	63.23 12.76	142.150 27,720	99.07 82.43	1.330 5,910	0.93 17.57
Park Fhillips Pitkin Prowers Pueblo	1,246,490 19,460 418,050	$\begin{array}{r} 990 \\ 7,490 \\ 18,740 \\ 57,920 \\ 38,180 \end{array}$	89.19 0.60 96.30 13.85 25.89	$120 \\ 1,239,000 \\ 720 \\ 360,130 \\ 109,300$	$ \begin{array}{r} 10.81 \\ 99.40 \\ 3.70 \\ 86.15 \\ 74.11 \end{array} $	18,960 314,070 \$3,580	97.43 75.13 56.67	$\begin{array}{r} 1,110 \\ 1,246,490 \\ 500 \\ 103,980 \\ 63,990 \end{array}$	100.00 100.00 2.57 24.87 43.33
Rio Blanco Rio Grande Routt	1 107.000	$19,730 \\ 107,000 \\ 99,830$	75.02 100.00 78.59	6,570 27,200	24.98 21.41	9,830 107,000 8,080	37.38 100.00 6.36	16,470 118,950	62.62 93.64
Saguache San Juan	102.880	31,200	30.33	71,680	69.67	102,880	100.00		
San Miguel Sedgwick Summit	. 32,040 724,290	14,660 34,730	45.76 4.80	17,380 689,560 1,600	54.24 95.20 100.00	13,780 82,250 1,600	43.01 11.36 100.00	18,260 642.040	56.99 88.64
Teller	1	600	35.71	1,080	64.29			1.680	100.00
Washington Weld	2,803,340	$25,120 \\ 704,940$	3.31 25.15	733,470 2,098,400	$96.69 \\ 74.85$	14,620 1,714,829	1.93 61.17	743.970 1,088,520	98.07 38.83
Yuma		6,260	0.47	1,323,200	99.53			1,329,460	100.00
State	18,452,000	3,968,000	21.50	14,484,000	78.50	6.810,090	36.91	11.641.910	63.09

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	e oats,
	OF
	PRODUCTION
	AND
	ACREAGE

		OI AII URE	4,250 4,305 3,010 3,020	1,270 925 2,880	1,350 1,595 4,2970 4,385 4,385	3,080 	2,520 8,605 17,765	2,555	2,505 695 675 3,635	3,080	1304,920	690 4,420
Access	of Oats Cut Green	for Hay	$\begin{array}{c}1,350\\1,035\\1,110\\1,110\\1,310\end{array}$	490 125 450	480 375 1115 1115 1,100 355 355 1,315	460	530 2,845 6,365	1,485	605 535 315 765		$30 \\ 1,660$	200 1,440
	TOTALS	Production Bushels	$\begin{array}{c} 82,320\\ 107,910\\ 36,720\\ 38,710\\ \end{array}$	4,680 24,550 82,130	30,450 4,880 2,520 131,580 20,480 27,110 69,480	93,700 	$\begin{array}{c} 97,880\\74,880\\142,690\end{array}$	14,260	76,850 2,560 12,840 50,820	65,290	3,300 93,420	2,050 14,900
	ΓŪ	Acreage	2,900 3,270 1,900 1,710	$\begin{array}{c} 780\\ 800\\ 2,430\end{array}$	870 1,220 180 3,870 640 640 3,070	2,620 710 5,020	1,990 5,760 11,400	1,070	$1,900 \\ 160 \\ 360 \\ 2,870$	2,550	1.00 3,300	$^{410}_{2,980}$
RAIN	ED	Froduction Bushels	13,680 15,840 26,000	4,680 60 11,200	4,880 2,520 2,520 100 20,520	$1,200 \\ 12,780 \\ 60,000 $	$\begin{array}{c} 4,600\\74,880\\133,080\end{array}$	4,000	5,130 2,560 37,600	9,810	22,050	2,050 14,900
ED FOR 0	NON-IRRIGATED	Average Yield	12 -12 20	6 6 16	12	10 18 12	20 13 12	5	19 16 17	6	15	<u>م</u> م
OATS HARVESTED FOR GRAIN	ION	Acreage	1,140 1,320 1,320	780 10 700	1,220 180 180 1710	120 710 5,000	230 5,760 11,090	800	$270 \\ 160 \\ 40 \\ 2,500$	1,090	1,470	$^{410}_{2.980}$
DAT		Production Bushels	68,640 107,910 20,880 . 12,710	24,490 70,930	30,450 131,580 20,480 27,010 48,960	92,500 660	93,280 9,610	10,260	$71,720 \\ \underline{12,160} \\ 13,320 \\ \end{array}$	55,480	3,300 71,370	
	IRRIGATED	Average Yield	33 33 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32		35 34 36 37 36	37 33		38	44 38 36	38	33 39	
	а	Acreage	1,760 3,270 580 410	$\frac{790}{1,730}$	870 870 8870 640 1,360	2,500 20	1,760 -310 -310	270	1,630 - <u></u> 320	1,460	100 1,830	
	COUNTY		Adams. Alamosa Arapahoe. Archuleta	BacaBentBoulderBoulderB	Chaffee	Delta Denver Dolores	Eagle Elbert El Paso	Fremont	Garfield	HinsdaleHuerfano	JacksonJefferson	Kit Carson

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AGRICULTURAL STATISTICS

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IRRIGATED NON-IRRIGATED TOTALS												
	1	RRIGAT	ED	NON	-IRRIG	ATED	TOT	ALS				
COUNTY	Acreage	Average Yield	Production Bushels	Acreage	Average Yield	Production Bushels	Acreage	Production				
Adams Alamosa Arapahoe Archuleta	$1,700 \\ 1,730 \\ 900 \\ 20$	36 28 34 31	61,200 48,440 30,609 629	8,000 6,230 410	9 9 17	72,000 56,070 6,970	$9,700 \\ 1,730 \\ 7,130 \\ 430$	133,200 48,440 86,670 7,590				
Baca Bent Boulder	300 3,180 3,270	30 37 38	9.000 117,660 124,269	6,200 230 680	7 6 18	43,400 1,380 12,240	$6,500 \\ 3,410 \\ 3,950$	52,400 119,040 136,500				
Chaffee Cheyenne Clear Creek		34	64,260	13,800	6	82,800	$1,890 \\ 13,800$	64,260 82,800				
Conejos Costilla Crowley Custer	7,670 2,980 2 130	36 36 37 34	276,120 107,280 78,810 31,620	10 80 900	 8 6 12	80 480 10,800	7,670 2,990 2,210 1,830	276,120 107,360 79,290 42,420				
Delta Denver Dolores		34	23,460	50 220	12 	600 	740 	24,060				
Douglas Eagle Elbert	460	44	20,240	850 190 6,030	8 18 8	6,800 3,420 48,240	850 650 6,030	6,800 23,660 48,240				
El Paso Fremont	20	29 37	580 11,470	690 480	8	5,520 3,360	710 790	6,130 14,830				
Garfield Gilpin Grand Gunnison	_	36 	31,320 8,320 11,160	$310 \\ 40 \\ 10 \\ 270$	15 19 16 15	$4,650 \\ 760 \\ 160 \\ 4,050$	1,180 40 270 580	35,970 760 8,480 15,210				
Hinsdale Huerfano	_ 40	37 36	1,480 68,760	10 460	$\begin{array}{c} 14\\15\end{array}$	$\begin{array}{c} 140 \\ 6,900 \end{array}$	50 2,370	1,620 75,660				
Jackson Jefferson	1,550	32 36	1,920 55,800	250		3,750	60 1,800	1,920 59,550				
Kiowa Kit Carson				6,790 45,720	6 6	40,740 274,320	6,790 45,720	40,740 274,320				
Lake La Plata Larimer Las Animas Lincoln Logan	- 1,970 - 7,320 - 620		66,980 292,800 19,840 375,180	470 920 1,030 20,800 45,560	16 18 8 8 11	7,520 16,560 8,240 166,400 501,160	2,440 8,240 1,650 20,800 55,700	74,500 309,360 28,080 166,400 876,340				
Mesa Mineral Moffat Montezuma Montrose Morgan	180 - 140 - 1,100 580	33 32 34 32 35 35	16,170 5,760 4,760 35,200 20,300 234,950	110 410 310 20 9,110	$ \begin{array}{c c} 12 \\ \\ 16 \\ 12 \\ 16 \\ 11 \end{array} $	1,320 6 560 3,720 320 100,210	600 180 550 1,410 600 15,460	$\begin{array}{c c} 17,490 \\ 5,760 \\ 11,320 \\ 38,920 \\ 20,620 \\ 335,160 \end{array}$				
Otero Ouray	- 1,520	38	57,760 8,280	130 850	6 11	780 9,340	1,650 1,080	58,540 17,620				
Park Phillips Pitkin Prowers	150 3,200	 42 37	6,300 118,400	1,180 13,430 2,330	$ \begin{array}{c c} 14 \\ 11 \\ $	16,520 147,730 	$ \begin{array}{r} 1,180\\13,430\\150\\5,530\\9,000\end{array} $	16,520 147,730 6,300 132,380				
Pueblo Rio Blanco Rio Grande Routt	. 40 3,080	36 38 38 37	66,240 1,520 117,040 5,920	820 250 3,290	6 16 	4,920 4,000 	2,660 290 3,080 3,450	71,160 5,520 117,040 65,140				
Saguache San Juan San Miguel Sedgwick		37 36 35	75,110 16,920 65,450	3,980 8,110	 16 11	 63,680 89,210	2,030 4,450 9,980	75,110 80,690 154,660				
Summit Teller	70	30	2,100	980	12	11,760	· 70 980	2,100 11,760				
Washington Weld	27,000	35 40	19,250 1,080,000	54,750 25,430	5 18	273,750 457,740	55,300 52,430	293,000 1,537,740				
Yuma	$\frac{20}{104,300}$	35	700 3,897,310	<u>19.520</u> 312,700	6	2,774,690	19,540 417,000	<u>117,820</u> 6,672,000				
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ACREAGE AND PRODUCTION OF BARLEY, 1926

ACREAGE OF RYE AND SORGHUMS, 1926

			RYE			SORGHUMS				
COUNTY	RYE F	OR GRAI	IN							
COONII	Spring	Fall	Total	Rye for Pasture	All Rye	Grain	Sweet	Total		
Adams	225	1,765	1,990	720	2,710	2,760	4,360	7,120		
Alamosa Arapahoe Archuleta	90	1,200 20	1,290 20	470	1,760 2J	620	5,370	5,990		
Baca Bent		510	510	180	690	81,470 21,650	$7,960 \\ 1,220$	89,430 22,870		
3oulder	10		10	·	10	30		30		
Chaffee Cheyenno Clear Creek	80	100	180	70	250	25,920	2,070	27,990		
Conejos					i					
CostillaCrowley	50	10 10	$10 \\ 60$		$10 \\ 80$	2,920	1,830	4,750		
Custer	180	170	350	130	480		30	30		
Delta Denver	35	5	4J	10	50	10	·	10		
Dolores	15	335	350	120	470		910	910		
Douglas	215	2,295	2,510	900	3,410	130	1,080	1,210		
Eagle Elbert	5 1,805	$45 \\ 4,135$	50 5,940	20 2,140	70 8,080	3,670	3,020	6,690		
El Paso	2,815	2,375	5,190	1,870	7,060	5,960	1,580	7,540		
Fremont	65	135	200	70	270	70		70		
Garfield	20	20	40	10	50	30		30		
Gilpin Grand	10 210	10	10 220		10 300					
Gunnison	10		10		10					
Hinsdale Huerfano			20		20	20		160		
Jackson Jefferson	55	$20 \\ 145$	20 200	70	20 270			80		
Kiowa Kit Carson	385	40 4,345	40 4,730	20 2,750	60 7,480	$14,390 \\ 23,730$	11,640 3,550	26,030 27,280		
Lake										
La Plata Larimer	55 65	5 65	60 130	20 50	80 180	$ 760 \\ 50 $	10 230	770 280		
Las Animas	45	135	180	70	250	10,990	3,640	14,630		
Lincoln	830	2,730	3,560	1,280	4,840	21,140	3,790	24,930		
Logan	690	8,830	9,520	3,430	12,950	980	15,420	16,400		
Mesa Mineral	50	350	400	140	540	530	260	790		
Moffat	1,260	3,490	4,750	710	5,460	70	380	450		
Montezuma Montrose	10	170	180 70	60 30	240 100	370	240 10	610 10		
Morgan	405	2,975	3,380	1,220	4,600	7,230	4,270	11,500		
Otero Ouray	20	10 40	30 40	10 10	40 50	4,640	520	5,160		
Park	235	145	380	140	520					
Phillips	470	4,470	4,940	1,780	6,720	2,980	6,870	9,850		
Pitkin Prowers	20	210	20 230	80	20 310	30,150	2,990	33,140		
Pueblo	25	265	290	100	390	6,960	990	7,950		
Rio Blanco	195	465	660	240	900					
Rio Grande Routt	255	145	400	150	550					
Saguache			- 100	100	000					
San Juan						 				
San Miguel	205	60	60		80	350		350		
Sedgwick Summit	205	4,655	4,860 20		6,610 30	3,030		3,030		
Teller	- 85	155	240	1	330					
Washington	110	7,180	7,293		9,910	21,300	10,580	31,88		
Weld	2,750	3,340	6,090		8,280	5,760	7,380	13,14		
Yuma	105	17,125	17,230	6,200	23,430	13,250	17,660	30,91		
	14,295	74,705	89,000	32,050	121,050	314,000	120,000	434,00		

.

ACREAGE AND PRODUCTION OF POTATOES, 1926

		IRRIGA	TED	NON	-IRRIGA	тер и	 	TALS
COUNTY						Produc-		
	Acreage	Average Yield	Production Bushels	Acreage	Average Yield	tion Bushels	Acreage	Production Bushels
Adams	210	85	17,850	30	15	450	240	18,300
Alamosa Arapahoe	2,080	145 105	$301,600 \\ 1,050$				2,080	301,60
Archuleta	70	105	7,350	190	30 30	300 5,700	20	1,350 13,050
Baca								
Bent Boulder		120	2,400		20			
Chaffee	340	115	39,100	50	20	600	50	3,000
Cheyenne				40	15	600	340 40	39,100 600
Clear Creek	2,770	140	007 000	30	30	900	30	900
Costilla	160	130	387,800 20,800				$2,770 \\ 160$	387,800 20,800
Crowley	20	70	1,400	60	20	1,200	80	20,800 2,600
Custer				1,030	25	25,750	1,030	25,750
Delta Denver	1,730	150	259,500				1,730	259,500
Dolores				190	25	4,750	190	4,750
Douglas				210	30	6,300	210	6,300
Eagle Elbert	1,110	225	249,750	430 650	$\frac{25}{25}$	$10,750 \\ 16,250$	1,540 650	260,500 16,25)
El Paso				930	20	18,600	930	18,600
Fremont	20	95	1,900	360	20	7,200	380	9,100
Garfield	3,200	200	640,000	260 120	25 25	$6,500 \\ 3,000$	3,460	646,500
Gilpin Grand	60	140	8,400	70	30	2,100	120 130	3,000 10,503
Gunnison	140	130	18,200	110	25	2,750	250	20,950
Hinsdale Huerfano	40 20	$\begin{array}{c}100\\130\end{array}$	4,000 2,600			400	40 40	4,000 3,000
Jackson Jefferson	$\begin{smallmatrix}&10\\110\end{smallmatrix}$	135 100	1,350 11,000	$\begin{smallmatrix}&10\\250\end{smallmatrix}$	25 15	250 3,750	20 360	1,600 14,750
Kiowa Kit Carson				10 570	20 30	200 17,100	10 570	200 17,100
Lake								
La Plata Larimer	820 250	105 150	86,100 37,500	210 100	$\frac{25}{20}$	5,250	1,030	91,350
Las Animas			37,500	40	35	$2,000 \\ 1,400$	$350 \\ 40$	39,500 1,400
Lincoln	250	120	20.000	730	25	18,250	730	18,250
Logan	2,740	120	30,000 301,400	770	25	19,250	1,020	49,250
Mesa Mineral	2,140	100	1,000	410	20	8,200	$3,150 \\ 10$	309,600 1,000
Moffat	50	140	7,000	520	25	13,000	570	20,000
Montezuma Montrose	$460 \\ 5,470$	$105 \\ 150$	$48,300 \\ 820,500$	290 280	25 30	$7,250 \\ 8,400$	750 5,750	55,550 828,900
Morgan	910	145	131,950	80	25	2,000	990	828,900 133,950
Otero Ouray	10 230	71 145	710 33,359	100		3,000	10 330	710 36,350
Park	150	125	18,750	1,160	25	29,000	1.310	47,750
Phillips				180	30	5,400	180	5,400
Pitkin Prowers	1,350	225	303,750	10	35	350	1,360	304,100
Pueblo	10	70	700				10	700
Rio Blanco	70	150	10,500 3.345,900	40	20	800	110	11,300
Rio Grande Routt	17,610 90	190 150	3,345,900	1,050	55	57,750	$17,610 \\ 1,140$	$3,345,930 \\71,250$
Saguache	7,430	185	1,374,550				7,430	1,374,550
San Juan	30	135	4,050		25	2,000	110	6,050
San Miguel Sedgwick Summit	300 90	120 80	36,000 7,200	130	30	3,900	430	39,900 7,200
Teller				1,840	45	82,800	1,840	82,800
Washington				380	15	5,700	380	5,700
Weld	18,140	150	2,721,000	830	18	14,940	18,970	2,735,940
Yuma	20	110	2,200	550	40	22,000	570	24,200
	68,610	165	11,311,960	15,390	29	448,040	84,000	11,760,000

ACREAGE OF HAY CROPS, 1926

						JPS, 192				
COUNTY	Alfalfa	Clover	Timothy	Timothy and Clover Mixed	Millet and Hershey	Sudan Grass	Other Tame Grass	Oats Cut Green for Hay	Wild Grass Cut for Hay	Total All Hay
Adams Alamosa Arapahoe Archuleta	18,425 18,650 13,985 3,525	80 1,050 20 90	35 405	 2,510	1,105 420 10	540 210	150 2,600	1,350 1,035 1,110 1,310	515 19,490 420 1,850	22,050 40,225 16,315 12,300
Baca Bent Boulder	$1,105 \\ 20,540 \\ 24,165$	<u>85</u> 50	 <u>375</u>	430	50 20	740 730	70	490 125 450	125 1,530	2,510 21,500 27,070
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	8,020	40 150 6,045 915 10 35	255 40 	2,190 	2,090 5 30 25	2,260 220 	400 45 90 20 30 50	480 375 115 1,100 355 250 1,315	$ \begin{array}{r} 1,695 \\ 30 \\ 240 \\ 15,180 \\ 3,260 \\ \hline 12,420 \\ \end{array} $	12,180 5,380 725 40,305 13,325 15,285 16,075
Delta Denver Dolores	37,090 <u></u>	125	130 	5	$60 \\\overline{15}$	$10 - \overline{30}$	35 <u>3</u> ə	460	20 20	37,935 1,555
Douglas	7,625	265 15	615 5,090	1,635 1,740	520 20	220	300 850	3,115	1,180 360	15,475 17,635
Elbert El Paso	10,120 4,495	255 715	125	210 485	2,935 5,160	690 960	50 100	2,845 6,365	210 3,390	17,315 21,795
Fremont	7.520	40 50	270 380	30 490	15 20	35 20	430 10	1,485 605	1,075 320	10,900 43,425
Gilpin Grand Gunnison	$ \begin{array}{r} 10 \\ 680 \\ 3,170 \end{array} $		310 790	$585 \\ 12.935 \\ 18,655$		 	130 210	535 315 765	$135 \\ 15,475 \\ 23,990$	1,265 29,845 47,580
Hinsdale Huerfano	13,525		65 675	$1,155 \\ 465$	110		$\begin{array}{c} 150\\ 320\end{array}$	530	$\substack{1,100\\325}$	2,535 16,035
Jackson Jefferson	21,345	70 60	1,795	65 165	50	45	40 110	30 1,660	74,870 2,000	75,080 27,190
Kiowa Kit Carson	520	910 675		 385	$360 \\ 1,820$	$1,670 \\ 2,110$	20	$\begin{array}{r} 280 \\ 1,440 \end{array}$	610	4,095 7,195
Lake La Plata Larimer Las Animas Lincoln Logan	24,005 60,790 13,315 2,210	635 85 130 230 795	1,430 80 1,125 10	2,240 270 1,125	$20 \\ 105 \\ 400 \\ 5,675 \\ 3,295$	20 70 290 1,620 2,270	$ \begin{array}{r} 410 \\ 1,160 \\ 650 \\ 330 \\ 140 \end{array} $	1,4651,8001,3051,9451,590	$\begin{array}{r} 4,605\\ 2,640\\ 4,415\\ 465\\ 1,195\\ 10,795\end{array}$	4,990 32,865 68,775 18,805 13,215 41,310
Mesa Mineral Moffat Montezuma Montrose Morgan	$ \begin{array}{r} 41,320\\ 13,230\\ 18,355\\ 38,635\\ 26,880\\ \end{array} $	90 505 85 360 190	315 370 1,060 225 1,670	580 5 925 500 385 45	35 	70 220 20 10 1,370	$30 \\ 30 \\ 870 \\ 140 \\ 480 \\ 130$	1,0352402,3001,3606701,255	30 2,290 3,650 205 700 1,780	43,505 2,935 22,800 20,890 42,915 35,495
Otero Ouray	3,500	295 45	540	65 4,710	40	280	20 60	555 260	285 2,160	$26,560 \\ 11,275$
Park Phillips Pitkin Prowers Pueblo	· 890 3,270	765 135 30	40 85 420 	$ \begin{array}{r} 130 \\ \overline{8,42\vartheta} \\ 5 \\ 680 \end{array} $	60 4,895 50 115	1,680 1,340 250	390 20 20 30 20	3,730 7,880 230 690 1,160	37,145 	41,495 16,215 12,495 45,690 33,750
Rio Blanco Rio Grande Routt	14.595	1,730 915 150	$1.345 \\ 255 \\ 1.715$	5,615 675 35,330	235 	20 	1,930 980 930	1,150 1,580 2,090	5,225 10,065 4,735	43,190 29,065 55,890
Saguache San Juan San Miguel Sedgwick Summit	11,255 9,305 4,215 85	90 95 120	300 6,690 	940 2,740 9,970	 800	30 780	120 	1,360 345 220 60	60,395 3,005 1,105	74,460 19,235 9,160 11,220
Feller Washington	220 4,095	45 280	515 60	505	4,865	 2,830	20 210	9,520 4,670	2,175 2,345	13,000 19,355
Weld Yuma	121,710 2,480	530 1,480	750 225	20 10	13,495 3,685	1,450 890	13,770 320	6,935 2,975	11,195 3,425	169,855 15,490
State	879,000	22,000	32,000	121,000	56,500	26,000	29,500	92,000	360,000	1,618,000
NOTE-In	addition	to the	onte aut	aroon for	n han the		11			

NOTE—In addition to the oats cut green for hay, there is a smaller acreage of rye and barley cut green or pastured. The rye pasture is shown in the rye table in this book. It is estimated that there is also 33,000 acres of millet threshed for seed, and that acreage is not included in the hay totals shown here.

ACREAGE OF MISCELLANEOUS CROPS, 1926

	D	RY BEANS	5				1			A1-
COUNTY	Irri- gated	Non- frrigated	Total	Snap Beans	Seed Beans	Sugar Beets	Field Peas	Garden Peas	Emmer	falfa Seed 1925
Adams	410	15,410	15,820	220	240	7,370		150	290	40
Alamosa		10.043	10.000			850	5,790	20		
Arapahoe Archuleta	20	12,240 130	12,260 130	60		750	60	20	60	195
			İ				00			
Baca Bent	150	1,350 460	1,350 610			1,020			30	
Boulder	30	190	220	70		8,260		770	40	
Chaffee							1,800	300		
Cheyenne		530	530				1,000		30	
Clear Creek							<u>-</u>			
Conejos Costilla	760 820	20	760 840			580 570	11,320 9,280	260 100		
Crowley	3,440	3,380	6,820	30	130	4,800	5,200	30		
Custer							60	220		
Delta	160		160	40	25	3,450	10	10		230
Denver										
Dolores		210	210							
Douglas	i	810	810						110	
Eagle		51.000	F1 000					100		6
Elbert El Paso	60	51,080 57,510	51,080 57,570			330	90 50		2,050	9
		1	· ·	1				30		10
Fremont	70	50	120	60			110	240	5	
Garfield	130	40	170	5	10	1,820		5		1,060
Gilpin								30		
Grand Gunnison								10	5	
Hinsdale								Ů		
Huerfano	50	7,450	7,500	5			250	15		
Jackson										
Jefferson	150	10	160	80	10	630	30	360	20	
Kiowa		600	600						50	
Kit Carson		1,420	1,420						40	- 25
Lake										
La Plata	60	310	370	10		560		5	10	
Larimer Las Animas	1,030 2,610	900 7,590	1,930 10,200	80 30	5	19,430 190	10	360 10	60 , 10	20 30
Lincoln		35,190	35,190				10		1,910	5
Logan	1,250	8,600	9,850	10	20	21,110		5	530	35
Mesa	2,820	280	3,100	120	90	2,590	10	60	20	1,610
Mineral							10	10		
Moffat	50	220 600	22J 650	5			150	10	20	100 165
Montezuma Montrose	310		310	30	20	2,440		5	!	570
Morgan	1,330	16.490	18,320	20	30	26,970		25	270	55
Otero	3,700	280	3,980	135	1,460	8,210		40	20	1,640
Ouray										
Park							30	20	10	
Phillips		440	440							50
Pitkin Prowers	80	330	410		20	4.320				560
Pueblo		11,730	15,100	130	40	1,640		35	40	10
Rio Blanco	· ·	1		1						
Rio Grande						280	26,550	250		
Routt								10		
Saguache						80	14,130	10		
San Juan										
San Miguel		10	10 640	5		8,490			40	
Sedgwick	40	600								
Teller							250	310		· 70
										20
Washington	22.080	7,360	7,360 94,230	250	9,400	1,790 81,470		1,260	$\begin{array}{c} 310\\ 2,300 \end{array}$	20
Weld	32,980	61,250								15
Yuma	60	490	550						100	
	56,440	305,560	362,000	1,420	11,500	210,000	79,000	5,100	8,440	6,600
State	00,440	1 000,000	000,000	1,120	11,000	1 220,000	, 0,000	0,200	0,	

ACREAGE OF MISCELLANEOUS CROPS, 1926

ACREAGE OF MISCELLANEOU							CROPS,	1926			
	CU	CUMBE	RS	C	ABBAG	E	1		1	1	1
COUNTY	For Pickles	For Seed	Total	Early	Late	Total	Broom Corn	Sweet Corn	To- matoes	Lettuce	Celery
Adams Alamosa	295		295	608	245	853	10	150	290	130	260
Arapahoe Archuleta	15		15 	25 2	14	39 2		26 3	10	5 	90
Baca Bent	75			6		6	$24,850 \\ 430$			·	
Boulder	235		235	56	9	65		40	20	5	5
Chaffee Cheyenne				6	6	12	-110	5		900	5
Clear Creek Conejos										5 2,200	5
Costilla				2	7	9				2,200	10
Crowley Custer	160	70	230	3	3	3 3	40 	10	140		
Delta			5		4	4		20	5		5
Denver Dolores		İ						3			
Douglas				1	1	2		10			
Eagle Elbert								8		2,050	
El Paso		;			- 33	33		30	10	20	30
Fremont	1	;	15	36	13	49		105	20	170	35
Garfield Gilpin	5	10	15		4	4		20		270 15	5
Grand Gunnison				2		2				2,370 30	25
Hinsdale Huerfano				- 4 ខ	1 12	5		5	5	60	
Jackson Jefferson	50					170		755	180	20 160	280
Kiowa Kit Carson		10	10				270	5			
Lake											
La Plata Larimer	100		100	2 83	$\frac{2}{51}$	4 84		5 110	25	5	
Las Animas Lincoln	15	10	25	5	6	11	580	5 5	10		
Logan	285		285	2	15	17		15	10		2
Mesa	330	10	340	17	7	24		40	480	5	35
Mineral Moffat				2	1	3		10		60	
Montezuma Montrose				4 2	$1 \\ 17$	5 19			4		3
Morgan	185	30	215	8	16	24	20	20	20		
Otero Ouray	150 	8,950 	4,100	5 	7	12 	40	20	1,090		15
Park Phillips										100	
Pitkin Prowers		15	105				5,650		7	140	
Pueblo	185	1,870	2,055	20	75	95		110	110	100	95
Rio Blanco Rio Grande Routt				<u>-</u> 2	 	2		 5 		1,500 2,260	- 5 3
Saguache										100.	2
San Juan San Miguel		i								60	
Sedgwick				7		7					
Teller										130 200	
Washington Weld	705		765	576	1,240	1,816					10
Yuma				1		1		5			
State	2,900	6,050	8,950	1,530	1,870	3,400	32,000	1,700	2,950	13,800	940
		1	 		,					10,000 i	
	_										

CANTALOUPES, HONEY ONIONS DEW MELONS Pump-COUNTY Waterkins Couli-Farm Canta-For Green melons and flower Garden loupes Market Total and Squash Dry Total for Seed Seed Adams_____ 60 60 60 25 135 21 156 645 140 ----Alamosa_____ -----60 ----15 Arapahoe____ 5 5 5 10 14 20 34 ----195 Archuleta____ 3 5 ------------___ 30 ---Baca_____ 50 -----____ ___ Bent_____ 1.450 30 1.480 25 14 14 195 Boulder_____ 5 5 10 5 15 60 6 11 ____ 455 Chaffee_____ 2 2 75 43 ------------_ _ _ ___ _ _ _ Cheyenne_____ ____ ----____ _ _ _ ____ ---------65 ------Clear Creek___ ____ 10 -----------_ _ _ -----___ _ _ Conejos_____ 3 3 130 ------------_ --- --____ ____ 160 Costilla_____ 3 3 ____ 300 100 Crowley_____ 4.780 70 120 4,900 180 5 5 110 ___ Custer_____ 10 80 ---------------___ ---150 Delta____ 30 30 30 50 1,060 3 1,063 ____ 515 _----Denver_____ ---------____ -------------------Dolores_____ ----10 60 --------___ ---------____ Douglas_____ 10 ----____ ----50 -------___ ---___ Eagle____ 15 145 _ _ _ _ ---------------____ ----Elbert_____ 10 ____ -----150 ____ ------------7 El Paso_____ ----~---5 3 4 5 275 ----Fremont____ 10 60 70 10 590 9 11 20 80 595 Garfield_____ 5 10 3 3 5 265 ~ - - -~ - - - --------Gilpin____ ----10 ~~-----------------------Grand_____ 1 1 15 190 ------------___ ___ ----Gunnison____ ____ 85 ____ ____ ___ ---_ _ _ _ -------___ Hinsdale____ 1 1 10 ---_ _ _ Huerfano____ 30 30 15 5 10 9 9 265 ____ ---Jackson_____ 80 ----Jefferson_____ 25 5 10 35 35 60 70 585 ----Kiowa_____ 5 5 30 30 ____ ------Kit Carson 20 145 --------------------Lake. б ____ -----____ ----La Plata_____ ---5 20 2 6 180 ----_ _ _ _ Larimer_____ 5 10 2026 4 30 Б 780 ____ Las Animas__ 20 2020 10 8 7 15 330 ____ ___ Lincoln_----20 85 _ _ _ _ ~ - - -· _ _ Logan_____ 330 5 5 20 10 6 6 2 ___ Mesa_ 100 20 120 40 65 105 8 113 650 Mineral_____ 10 ---------____ ___ ---_ ~ -----Moffat___ 5 10 $\overline{2}$ 2 325 ----___ ----_ _ Montezuma___ 10 10 20 2 105 ____ ---Montrose____ 40 1,680 50 1,730 8 370 5 ----- -Morgan____ 15 15 30 20 30 5 1 200 6 ----4,950 1,260 6,210 250 70 120 15 135 365 Otero_____ ___ 30 Ouray____ ----------____ ___ ___ ____ 50 Park_____ Б ____ --------_ -___ ___ _ _ _ 10 б 85 Phillips_____ ____ ------------____ ----____ Pitkin_____ 50 -------------340 20 360 15 5 2 2 320 Prowers_____ Pueblo_-----150 140 260 220 22 15 37 240 485 290 170 Rio Blanco--------_ _ _ _ ------___ ___ -------Rio Grande____ 40 290 ____ ____ ----____ ---------------2 325 Routt_____ ____ ----____ ---___ -------___ 170 Saguache____ --------------------___ ---___ ----San Juan____ San Miguel___ --------____ ---_ _ _ ---___ ____ ---130 ____ _ _ _ _ -----------------------2 2 10 5 4 85 Sedgwick____ ____ ------------10 Summit_____ ____ ----------------------____ ----85 Teller_____ ____ ------------____ ____ -------105 Washington___ 20 10 15 430 930 210 65 180 30 415 Weld_____ 110 190 40 Yuma_____ ____ ------------_ _ _ ---___ ----1,460 1,230 210 3.910 13,000 1,700 13,850 1,300 3.700 State_____ 12,150

ACREAGE OF MISCELLANEOUS CROPS, 1926

STATE OF COLORADO

CARLOT SHIPMENTS FROM COLORADO FOR CROPS; FOR THE SEASON OF 1926 and the totals for preceding years:

	926	ы	1	1	1	1	
CROP	Total Season 19 Crop, Cars	Total Season 1925 Crop, Cars	1924 Crop Cars	1923 Crop Cars	1922 Crop Cars	1921 Crop Cars	1920 Crop Cars
Apples	2683	3193	2404	2680	3214	3891	2899
Peaches	· 1278	834	1772	1254	1428	1223	1091
Pears	754	717	955	696	774	745	654
Potatoes	14143	15422	12413	15141	16134	12773	6398
Cabbage	1274	1432	1473	3134	1889	2540	1815
Celery	166	399	197	125	222	211	305
Onions	1747	1809	1064	857	392	378	341
Letruce	2788	3096	1036	1436	812	234	129
M'xed Vegetables	203	191	61	101	4	3	0
Cauliflower	3471	4111	3428	2880	2178	1042	1351
Cantaloupes	4078	3224	2654	2195	4420	3288	2482
Watermelons		80	56	55	148	149	67
Miscellaneous Melons		613	575	111			
	May 31						1
Beans	1707	2673	1454	1091	483	542	231

COLORADO'S RELATION TO AGRICULTURE IN THE UNITED STATES, 1926

		Acreage			Production	_	
CROP	United States	Colorado	Colorado's Percentage of Total	United States	Colorado	Colorado's Percentage of Total	Coolrado's Rank Among States
Corn	$\begin{array}{c} 99.492,000\\ 36.913,000\\ 19.613,000\\ 56.526,000\\ 8.200,000\\ 3.513,000\\ 4.4394,000\\ 55.840,000\\ 13.506,000\\ 13.506,000\\ 13.506,000\\ 13.506,000\\ 13.506,000\\ 13.506,000\\ 13.506,000\\ 22.540\\ 0.22,560\\ 22.560\\ 22.560\\ 22.550\\ 24.270\\ 106,100\\ 74.560\\ 255,220\\ \end{array}$	$\begin{array}{c} 1,496,000\\ 1,207,000\\ 256,000\\ 1,463,000\\ 195,000\\ 417,000\\ 1,258,000\\ 47,000\\ 1,258,000\\ 360,000\\ 1,618,000\\ 360,000\\ 1,618,000\\ 360,000\\ 360,000\\ 1,22,000\\ 32,000\\ 32,000\\ 3,400\\ 12,150\\ 940\\ 13,800\\ 940\\ 13,800\\ 5,100\\ 5,100\\ \end{array}$	$\begin{array}{c} \textbf{1.50}\\ \textbf{3.27}\\ \textbf{1.31}\\ \textbf{2.59}\\ \textbf{0.44}\\ \textbf{5.09}\\ \textbf{2.53}\\ \textbf{1.07}\\ \textbf{2.14}\\ \textbf{2.67}\\ \textbf{2.24}\\ \textbf{2.14}\\ \textbf{2.14}\\ \textbf{2.62}\\ \textbf{2.63}\\ \textbf{1.78}\\ \textbf{5.45}\\ \textbf{3.87}\\ \textbf{1.78}\\ \textbf{5.45}\\ \textbf{3.87}\\ \textbf{13.01}\\ \textbf{4.96}\\ \textbf{1.99}\\ \textbf{-}\\ \textbf{-}\\ \textbf{-}\\ \textbf{-}\\ \textbf{3.91}\\ \textbf{-}\\ \textbf$	2.645,031,000 Bu. 626,929,000 Bu. 205,376,000 Bu. 1.253,739,000 Bu. 1.253,739,000 Bu. 1.253,739,000 Bu. 1.91,182,000 Bu. 40,024,000 Bu. 39,984,000 T. 96,362,000 T. 17,138,000 Bu. 356,360,000 Bu. 7,537,000 T. 5,550,000 Cr. 6,523,000 Cr. 17,236,000 Cr. 17,236,000 Cr. 17,236,000 Cr. 39,095,000 Bbls	10,472,000 Bu. 14,484,000 Bu. 3,968,000 Bu. 4,680,600 Bu. 4,680,600 Bu. 4,680,600 Bu. 1,024,000 Bu. 1,024,000 Bu. 1,024,000 Bu. 2,905,000 T. 3,265,000 T. 3,265,000 T. 1,760,000 Bu. 11,760,000 Bu. 1,760,000 Bu. 1,587,000 Cr. 1,018,000 Cr. 1,018,000 Bu.	0.40 2.31 1.93 2.52 3.49 2.56 0.42 3.36 1.3.39 6.34 4.66 4.65 1.4.13 2.00 4.32 9.21 4.94 4.94 2.48	29 13 7 15 32 10 11 8 11 9 13 4 8 1 6 4 4 8 1 6 4 8 1
Peaches. Com'l Pears, Com'l				68,425,000 Bu. 25,644,000 Bu.	976,000 Bu. 564,000 Bu.	$1.43 \\ 2.20$	20 10

*It is impossible to fix the standing of Colorado on the garden pea crop because of different systems of reporting in the various states.

NOTE—The aggregate area devoted to all principal crops in the United States in 1926 is estimated by the Department of Agriculture at 356,432,660 acres. Colorado's crop area as reported by the Co-Operative Crop Reporting Service for the same year was 6,628,000 acres, or 1.86 per cent of the total for the nation. The estimated value of the same crops in the United States in 1926 was \$7,802,719,910, Colorado's portion being \$120,969,000, or 1.55 per cent of the total.

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SUMMARY OF THE ACREAGE, PRODUCTION. PRICE. AND FARM VALUE OF IMPORTANT CROPS FOR THE UNITED STATES, 1925-1926

		R THE UNITE	roduction		Farm Va	lue Dec. 1 ¹
Crop and Year	Acreage	Unit	Per Acre	Total	Per Unit	Total
Corn: 1926 1925	99,492,000 101,359,000	Bushel do	26.6 28.8	2,645,031,000 2,916,961,000	Dols. 0.644 .674	Dols. 1,703,430,000 1,966,761,000
Winter Wheat: 1926 1925	36,913,000 51,234,000	do	$17.0 \\ 12.9$	626,929,000 401,734,000	$1.212 \\ 1.479$	759,870,000 594,289,000
Spring Wheat: ³ 1926 1925	19,613,000 21,021,000	do do	$10.5 \\ 13.1$	205,376,000 274,695,000	$1.157 \\ 1.324$	237,719,000 363,618,000
All Wheat: 1926 1925	56,526,000 52,255,000	do do	$14.7 \\ 12.9$	832,305,000 676,429,000	$1.199 \\ 1.416$	997,589,000 957,907,000
Oats: 1926 1925	$44,394,000 \\ 44,372,000$	do do	$28.2 \\ 33.2$	1,253,739,000 1,487,550,000	.398 .380	499,531,000 565,506,000
Barley: 1926 1925	8,200,000 8,088,000	do	23.3 26.8	191,182,000 216,554,000	.574 .589	109,677,000 127,453,000
Rye: 1926 1925 Buckwheat:	3,513,000 3,974,000	do	11.4 11.7	40,024,000 46,456,000	.835 .782	33,416,000 36,340,000
1926 1925 Flaxseed :	707,000 747,000	do	18.3 18.7	12,922,000 13,994,000	.883 .888	11,408,000 12,423,000
1926 1925 Rice:	2.897,000 3,078,000	do	6.7 7.3	19,459,000 22,424,000	$1.941 \\ 2.265$	37,775,030 50,783,000
1926 1925 Grain Sorghums: ³	1,018,000 889,000	do	40.3 37.5	41,006,000 33,309,000	$1.097 \\ 1.538$	44,988,000 51,232,000
1926 1925	4,410,000 4,120,000	do do	22.8 18.3	100,710,000 75,230,000	.545 .755	54,873,000 56,769,000
Cotton : 1926 1925 Cottonseed :	47,653,000 46,053,000	Bale do	187.0 167.2	18,618,000 16,104,000	4.109 4.182	1,016,346,000 1,464,032,000
1926 1925 Hay, Tame:		Ton do		°8,267,000 °7,150,000	$18.64 \\ 27.27$	154,089,000 194,970,000
1926 1925	58,840,000 58.231,000	do	$1.47 \\ 1.47$	86,378,000 85,717,000	$\begin{array}{r} 14.09 \\ 13.94 \end{array}$	1,216,694,000 1,195,133,000
Hay, Wild: 1926 1925	13,506,000 14,560,000	do do	.74 .87	9,984,000 12,724,000	$\begin{array}{c} 10.07\\ 8.53\end{array}$	100.513.000 108,485,000
All Hay: 1926 1925 Beans, dry, edible: ³	72,346,000 72,791,000	do	$1.33 \\ 1.35$	96,362,000 98,441,000	$13.67 \\ 13.24$	1.317,207,000 1,303,618,000
1926 1925 Peanuts:	1,659,000 1,606,000	Bushel do	$\begin{array}{c} 10.3\\12.4\end{array}$	17,138,000 19,928,000	2.93 3.28	50,228,000 65,376,000
1926 1925	852,000 958,000	Pound	735.8 729.1	626,866,000 698,475,000	.045 .036	28,214,000 25,390,000
Velvet Beans: 1926 1925	1,391,000 1,627,000	Ton	4851.2 4538.4	⁸ 592.000 ⁸ 438,000		
Potatoes, White: 1926	3,151,000 3,092,000	Bushel do	$113.1 \\ 104.6$	356,360,000 323,465,000	$1.417 \\ 1.868$	504,993,000 604,072,000
Sweet Potatoes: 1926 1925 Sugar Cane except for	830,000 779,000	do	100.8 80.0	83,658,000 62,319,000	.957 1.364	80,075,000 85,034,000
Sirup (La.): 1926 1925	208,000 236,000	Ton	6.9 14.0	1,423,000 3,290,000	4.917 5.575	6,997,000 18,344,000
Cane Sirup: 1926 1925 Sugar Beets:	127,000 125,000	Gallon do	$\begin{array}{c} 171.1\\ 163.2 \end{array}$	21,724,000 20,400,000	.877 .967	19,043,000 19,719,000
Sugar Beets: 1926 1925 Sorghum Sirup:	635,000 647,000	Ton do	$\begin{array}{c} 11.0\\11.4\end{array}$	7,537,000 7,366,000	$7.93 \\ 6.34$	47,079,000
1926 Maple Sugar and Sirup	403,000 370,000	Gallon do		35,977,000 24,926,000	$.845 \\ .949$	30,398,000 23,646,000
(as Sugar and Shup (as Sugar): 1926 1925	°15,245,000 °15,313,000	Pound	¹⁰ 2.28 ¹⁰ 1.83	34,776,000 27,948,000	.289 .271	10,045,000 7,569,000

'See detailed crop tables for date to which prices refer in "Crops and Markets." Including durum. 'Principal producing states. 'Pounds or per pound.

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STATE OF COLORADO

SUMMARY OF THE ACREAGE, PRODUCTION, PRICE, AND FARM VALUE OF IMPORTANT CROPS FOR THE UNITED STATES, 1925-1926—Continued

			Production		Farm Va	lue Dec. 1 ¹
Crop and Year	Acreage	Unit	Per Acre	Total	Per Unit	Total
					Dols.	Dols.
Broomcorn : ³ 1926	298,000	Ton	*345.6	51,500	78.49	4,042,000
1925	223,000	do	4264.6	29,500	143.02	4,219,000
Apples, total:						150 005 000
1926		Bushel		246,460,000	.727	179,265.000 216,755,000
1925		do		172,389,000	1.257	216,755,000
Apples, Com'l: 1926		Barrel		39,095,000	2.19	85,440,000
1925		do		33,246,000	3.67	121,968,000
Peaches:						
1926		Bushel		68,425,000	1.002	67,079,000
1925		do		46,562,000	1.378	64,171,000
Pears:		do		25,644,000	.887	22,742,000
1926		do		20,720,000	1.403	29,066,000
Grapes:				20,120,000		
1926		Ton		2,349,117	27.58	64.781,911
1925		do		2,064,085	32.03	66,115,058
Oranges (2 States):						00 70 3 000
1926 1925		Box		33,900,000 33,300,000	$2.74 \\ 2.82$	92,790,000 93,753,000
Asparagus :		uo		33,300,000	2.02	50,100,000
1926	85,640	Crate	89	7.645.000	1.72	13,175,000
1925	66,000	do	81	5,323,000	1.73	10,208,000
Beans, Snap:						
1926	91,470	Ton	1.1	104,256	126.39	13,177,000
1925	98,330	do	1.4	137,960	104.00	14,348,000
Cabbage : 1926	122,610	do	8.0	981,700	17.71	17,385,000
1925	118,710	do	8.0	946,200	17.43	16,496,000
Cantaloupes :			0.0	010,200	11110	10,100,000
1926	103,160	Crate	136	14,038,000	1.29	18,044,000
1925	93,000	do	153	14,258,000	1.47	20,915,000
Cauliflower:	22,560	Crate	0.10	F 550 000		
1926 1925	15,140	do	246 224	5,550,000 3,393,000	1.28	7,093,000 3,918,000
Celery :	10,140	0	244	5,555,000	1.15	3,918,000
1926	24,270	do	268	6,523,000	1.91	12,463,000
1925	22,830	do	293	6,685,000	1.79	11,979,000
Gueumbers :	107.410	D. 1.1		0.001.000		
1926 1925	107,410 139,060	Bushel do	82 88	8,801,000 12,217,000	1.17	10,330,000
Lettuce :	135,000		80	12,217,000	1.14	13,986,000
1926	106,100	Crate	162	17,236,000	1.60	27,541,000
1925	86,020	do	187	16,076,000	1.47	23,671,000
Onions:	54.500					
1926	74,560 65,050	Bushel	277 299	20,625,000	.76	15.574,000
Peas, Green:	00,000		299	19,423,000	1.08	21,110,000
1926	255,220	Ton	1.0	253,664	70.07	17,773,000
1920	260,310	do	0.9	242,428	68.53	16,614,000
Potatoes, Early12:			4.00			
1926 1925	316.850 298,780	do	108 102	34,259,000	1.54	52.696,000
Spinach :	200,100		102	30,466,000	1.39	42,323,000
1926	48,530	Ton	2.5	119,200	55.88	7,061.000
1925	44,510	do	2.4	106,608	79.12	8,443,000
ourawperries :	140.000					
1926	140,300	Quart	1,828	256,411,000	.17	44,537,000
1925 Tomatoes :	132,550	do	1,595	211,396,000	.18	37,623,000
1926	375,950	Ton	8.7	1,388,784	28.17	40,390,000
1925	483,750	do	4.8	2,321,588	27.23	63,208,000
Watermelons :	-					00,200,000
1926	199,560	Car	18349	69,551	146.00	10,141,000
1925 Total*:	173,710	do	18325	56,498	236.00	13,360,000
1926	356,432,660	 				# 800 #10 014
1925	353,743,330					7.802,719,911 8.789,741,058
51/ - human han h						5

Values based upon monthly marketings and prices of cotton are \$1,573,399,000 for 1924 and \$1,597,670,000 for 1925.

"Computed on the basis of lint production, and the ratio of 65% seed and 35% lint. "Equivalent solid acres grown for the grain, and total bushels of shelled beans and peas gathered. "Total production of beans in the pod, including those grazed. "Trees tapped.

¹⁰Per tree.

¹¹For tree. ¹¹For commercial truck crops the price is the average price for the season paid to growers. ¹²This item is included in the item "Potatoes, White" shown on the first page of this table and ^{appears} only once in the "Total." 18Number.

*In addition to the above crops these totals include the values for Clover Seed, Soy Beans, Cowpeas, Tobacco, Hops, Grape Fruit, Lemons, Cranberries, As paragus, Carrots, Sweet Corn, Eggplant and Peppers.

	CRO	P YEAR SHIPM	ENTS	CALENI	AR YEA	R SHIPM	ENTS
COUNTY	Sept. 1, 1926 to May 31, 1927	Sept. 1, 1925 to Aug. 31, 1926	1924 Crop Sept. 1, 1924 to Aug 31, 1925	1923	1922	1921	1920
Adams	$\begin{array}{c} 99\\ 11\\\\ 82\\ 193\\\\ 14\\ 36\\ 47\\ 25\\ 29\\\\ 170\\ 123\\ 44\\ 808 \end{array}$	$18 \\ 158 \\ 38 \\ 2 \\ 255 \\ 396 \\ 2 \\ 25 \\ 17 \\ 87 \\ 35 \\ 23 \\ 5 \\ 301 \\ 98 \\ 79 \\ 1,144 \\ 6$	$\begin{array}{c} 10\\ 67\\ 3\\ 2\\ 183\\ 210\\ 1\\ 8\\ 20\\ 58\\ 17\\ 4\\ 10\\ 136\\ 35\\ 21\\ 530\\ \end{array}$	$ \begin{vmatrix}65\\\\ 134\\ 149\\\\ 20\\ 45\\\\ 14\\\\ 83\\ 86\\ 63\\ 450\\ 32 \end{vmatrix} $	$ \begin{array}{r} -35 \\ \\ 122 \\ 120 \\ \\ 3 \\ 14 \\ \\ \\ \\ 14 \\ \\ 14 \\ \\ 15 \\ \\ 10 \\ 19 \\ \end{array} $	$ \begin{array}{c}\\$	
State Total United States		2,689	1,315	1,091 12,990	483 11,761	542 12,955	231 8,981

CARLOT SHIPMENTS OF DRY BEANS BY COUNTIES AND DISTRICTS FOR COLORADO, and Available Summary for the United States

*Carlot shipments for the United States for the calendar year 1924 was 15,903 cars; for calendar year 1925, 17,488 cars.

Livestock

Further declines during the past year in numbers of all livestock except cattle and an increase in valuation of all stock except sheep, horses and mules, in Colorado, are the outstanding features of the annual report of January 1, 1927. The total number of all of the principal farm animals on the farms and ranges of the states the first day of this year is estimated at 4.022,0 0, valued at \$91,939,000, compared with 4,747,000 head, valued at \$96,911,000, on January 1, 1925.

Comparative numbers and values of the principal classes of livestock in the United States since 1920 and the census figures for 1920 will be found in the tables in this bulletin. Consideration of these figures for Colorado reveals the following information relating to changes in numbers and values for the more important classes of livestock:

Horses show a 3 per cent decline in numbers, or 341,000 head, compared with 352,000 the preceding year, and are valued at 44.00 per head, compared with 47.00 in 1925, making a total value of 14,891,000, compared with 16,373,000 in 1925. Mules number 37,000, compared with 38,000 in 1925, and are valued at 2,058,000, compared with 2,243,000 last year, a decline of 33.00 per head.

Milk cows 2 years old and over remained about steady in numbers at 224,000 head. The value increased to \$12,544,000 from \$11,200,000, a gain of about \$6.00 per head. Milk heifers 1 year old and under number about 47,000 head, about the same as in 1925. The total number of all cattle, including milk cows, made a gain of about 9 per cent, or 114,000 head, to 1,391,000, compared with 1,277,000 for the preceding year. The value also increased to \$50,918,000, compared with \$45,256,000, or nearly \$4 per head. The number on hand at the present time is still 366,000 less than in 1920, and the total value is \$38,400,000 less, or about \$14 per head less than in 1920. The increase in numbers

during the past year is quite largely due to an increase in number on feed on January 1, being about 150,000, compared with 100,000 a year ago.

The sheep of the state number 1.845,000, compared with 2.537,000 in 1925, a decrease of 692,000 head. This decrease is due to the reduced number of sheep on feed on January 1, 1927, which was 730,000 head, compared with 1,475,000 a year previously. The estimated numbers of sheep held in the breeding herds of the state on January 1, this year, is about 1,115,000 head, compared with 1,062,000 last year, an increase of 53,000. The value of sheep declined about \$1.00 per head, about \$9.50, and the total value of all sheep in the state on January 1 was \$17,544,000, compared with \$26,704,000 last year. The reduced numbers of sheep on feed this year was due largely to the exceptionally high prices at which feeding lambs were held in the fall, when lambs were being purchased for the feedlots. The total number of stock sheep shorn in 1926 was 1,032,000 head, compared with 940,000 last year. The wool crop was estimated at 7,740,000 pounds, compared with 6,862,000 pounds in 1925. The wool of the state is valued for 1926 at \$2,477,000, compared with \$2,608,000 in 1925. In addition to the stock sheep shorn there are also a few sheep and lambs from the feedlots shorn before they are marketed, but most of these that are shorn are shipped to eastern feedlots before shearing and the wool is not credited to this state.

Swine are placed at 408,000, compared to 443,000 a year ago, a decline of 35,000 head in 1926. In the same period the value per head increased \$1.70, to \$16.00, bringing the total value of the swine of the state up to \$6,528,000, nearly \$200,000 more than the \$6,335,000 value of January 1, 1926. The number this year is 42,000 less than the census number of 450,000 on January 1, 1920, but the value per head is about \$2.00 less than seven years ago, and the total value is \$1,572,000 less than at that time. The federal census reported the number of sows and gilts for breeding purposes in the state for January 1, 1920, at 79,658 or 17.7 per cent of all swine, and on January 1, 1926, reported 76,292, or 17.2 per cent of all swine. County assessors reported about 35,873 brood sows on January 1, 1926.

The numbers of sheep still on feed in transit in the state, on April 1, of each year, as shown by county assessors' figures to the Colorado State Tax Commission, and the total number of sheep on feed in transit on January 1 of each year, as shown by special reports to the Division of Crop and Livestock Estimates since 1914, are as follows:

Year	Number April 1	Number Jan. 1	Year	Number April 1	Number Jan. 1
1014 not	segreg't'd	1,300,000	1921	1,029.242	1,283,000
1915 not	segreg`t'd	1,116,000	1922	762,872	1,040,000
1916	. 767.468	1,150,000	1923	1,145,104	1,500,000
1917	. 929,659	1,250,000	1924	1,137,676	1,400,000
1918	. 806,560	1,135,000	1925	1,370,479	1,600,000
1919	. 656,455	940,000	1926	1,311,481	1,475,000
1920	. 666,810	950,000	1927		730,000

Assessors' Figures and Valuation: For comparative information, the abstracts of assessments for Colorado as returned by the county assessor to the State Tax Commission are given in the table following. The numbers of livestock assessed are not strictly comparable with those of the Crop and Livestock Estimating Service for the reason that the assessors' figures pertain to the stock on hand on April 1, while those of the Bureau estimates include animals of all ages and many that were born after April 1 and not included in the assessments; and, as in the cases of sheep and swine, many that are marketed before they are a year old, and, consequently, are never subject to assessment. The census and the Crop Reporting Service include in the number of cows being milked many that are primarily beef cattle and properly assessed as such, and not included in the number of milk cows assessed. It should be noted in comparing assessed valuations that all property, including livestock, prior to 1913, was assessed on a basis of about one-third value, hence the low valuations prior to 1913.

HO	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			MULES			NGE CATTI	Æ
Year Number		Per. Head	ANumber	Assessed Value	Per. Head	Number	Assessed Value	Aver. Per. Head
$\begin{array}{r} 1910\ldots 246,975\\ 1911\ldots 259,990\\ 1912\ldots 255,511\\ 1913\ldots 281,704\\ 1914\ldots 279,826\\ 1915\ldots 296,368\\ 1916\ldots 308,062\\ 1917\ldots 326,002\\ 1917\ldots 326,002\\ 1918\ldots 352,794\\ 1919\ldots 334,868\\ 1920\ldots 337,903\\ 1921\ldots 333,669\\ 1922\ldots 318,808\\ 1923\ldots 304,262\\ 1924\ldots 290,784\\ 1925\ldots 280,094\\ 1926\ldots 268,346\\ \end{array}$	7,752,000 7,254,000 18,028,000 18,211,000 20,031,000 21,729,000 23,837,000 26,836,000	30.39 29.81 28.38 63.99 65.05 67.59 70.54 73.12 76.05 71.16 67.65 55.42 48.15 39.12 36.59 35.9($19,635 \\ 23,284 \\ 26,280 \\ 29,838 \\ 30,045 \\ 29,539 \\ 31,741 \\ 32,528 \\ 35,25 \\ 32,939 \\$	524,559 601,292 600,442 1,568,328 1,669,737 1,991,820 2,303,481 2,716,010 2,843,990 2,660,731 2,476,076 2,054,836 1,787,269 1,499,818 1,495,797 1,497,870 1,435,7301	$\begin{array}{c} \$36.74\\ 35.69\\ \$1.12\\ \$1.03\\ \$5.54\\ \$7.64\\ 92.80\\ 95.31\\ \$8.56\\ \$6.33\\ 69.56\\ 56.31\\ 46.10\\ 42.304\\ 42.19\\ \end{array}$	793,957 868,261 997,823 1,063,153 1,147,428 1,262,616 1,228,547 1,187,480 1,123,594 1,112,299 1,066,189 972,984 828,797	\$23,912,000 30,167,000 37,548,000 46,533,000 56,989,000 51,334,000 31,856,000 29,719,000 26,084,000 20,619,000 18,023,000 17,095,126	\$30.11 34.73 37.63 39.38 40.56 43.75 44.30 42.83 526.72 24.60 21.20 21.990 20.62

DAIRY	CATTLE			ANGE OR DCK SHEE			SWINE	
Year Number	Assessed Value	Aver, Per. Head	Number	Assessed Value	Aver. Per. Head	Number	Assessed Value	Aver. Per. Head
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$3,324,000 4,994,869 5,786,218 6,727,172 7,919,512 9,449,630 10,170,007 10,169,207 7,981,591 7,295,697 6,038,056 5,789,318 5,795,951	\$45.06 51.10 57.26 60.99 63.69 63.69 63.69 63.69 63.69 63.91 71.06 55.02 48.92 48.92 43.62 40.40 39.27 39.38		$\begin{array}{c} \$2,165,838\\ 2,400,404\\ 1,788,897\\ 4,776,626\\ 4,853,413\\ 5,092,433\\ 7,182,427\\ 1,386,972\\ 9,230,084\\ 3,216,728\\ 3,441,985\\ 4,390,920\\ 4,691,228\\ 6,188,636\\ 7,421,145\\ \end{array}$	$\begin{array}{c} \$1.48\\ 1.362\\ 3.02\\ 3.12\\ 3.48\\ 7.16\\ 10.87\\ 10.46\\ 3.76\\ 4.82\\ 5.579\\ 7.31\\ 7.31\\ \end{array}$	$\begin{array}{c} 60,871\\ 75,954\\ 70,261\\ 83,859\\ 112,342\\ 163,143\\ 181,169\\ 194,576\\ 199,988\\ 182,097\\ 175,064\\ 209,017\\ 259,917\\ 246,163\\ 183,176\\ 140,768\\ \end{array}$	$\begin{array}{c} \$ 253,678\\ 281,762\\ 245,102\\ 630,919\\ 883,609\\ 1,183,742\\ 1,359,799\\ 1,630,154\\ 2,768,632\\ 2,955,440\\ 2,129,493\\ 1,619,404\\ 1,882,647\\ 2,211,060\\ 1,794,677\\ 1,450,864\\ 1,246,258\\ \end{array}$	\$ 4.16 3.68 7.52 7.56 9.86 14.23 15.14 12.00 9.31 8.61 7.25 7.92 8.85

In addition to the number of range cattle listed above on April 1, 1926, there were still 96,495 cattle on feed in transit, as reported by the county assessors. These were located in the following counties: Adams, 236; Boulder, 4,534; Larimer 15,588; Weld, 27,167; Logan, 15,087; Morgan, 20,455; Sedgwick, 2,305; Washington, 530; Bent, 1,270; Crowley, 693; Otero, 8,630. According to assessors' assessments the number of cattle still on feed in transit in the state on April 1 for the past eleven years were as follows: 1926, 96,495; 1925, 92,357; 1924, 85,829; 1923, 83,248; 1922, 82,430; 1921, 77,813; 1920, 73,163; 1919, 84,907; 1918, 78,651; 1917, 77,311; 1916, 47,292.

In addition to the range sheep listed April 1, 1926, there were 1,276,834 sheep listed as on feed in transit in the state for the spring market of 1926, as reported by county assessors. These were allotted to the following counties. Adams, 750; Boulder, 6,204; Larimer, 296,561; Weld, 556,347; Logan, 31,100; Morgan, 150,872; Sedgwick, 2,662; Washington, 3,300; Bent, 125,165; Crowley, 3,950; Otero, 39,438; Prowers, 60,485. A considerable number of sheep had already moved to market prior to April 1, in addition to these.

In addition to those listed above as in the feed lots on April 1, 1926, there were also assessed in Summit county 34,647 sheep that ranged there with feed in transit privilege during the summer of 1926.

LIVESTOCK IN COLORADO, 1926, 1925 AND 1926

		но	RSES			MULE	s	
COUNTY	U. S. (Census		Assessors ril 1)	U. S. C	Census	County A (Apr	
	1925	1920	1926	1925	1925	1920	1926	1925
Adams Alamosa Arapahoe Archuleta	9,376 2,602 5,082 2,186	10,117 2,789 5,741 2,472	6,106 1,938 3,293 1,434	6,684 2,239 3,503 1,335	676 231 455 51	496 206 360 67	$ \begin{array}{c c} 432 \\ 149 \\ 210 \\ 41 \end{array} $	473 170 184 55
Baca Bent Boulder	13,442 6,125 5,891	13,290 7,554 7,367	8,552 4,577 4,574	8,390 5,102 4,751	3,164 1,237 371	2,465 789 351	2,240 831 359	2,565 987 426
Chaffee Cheyenne Clear Creek	1,577 4,646 107	$1,973 \\ 5,770 \\ 138$	1,171 4,532 247	1,213 4,862 256	80 823 2	$\begin{smallmatrix}&15\\520\\1\end{smallmatrix}$	27 744 8	21 849 2
Conejos Costilla Crowley Custer	3,323 1,824 3,450 2,008	4,736 2,079 4,256 2,120	1,931 1,386 2,733 1,143	2,008 1,499 3,113 1,342	$ \begin{array}{c c} 276 \\ 113 \\ 406 \\ 63 \end{array} $	321 153 440 69	143 93 482 53	150 142 481 61
Delta Denver Dolores Douglas	$6,388 \\ 300 \\ 746 \\ 2,831$	7,667 347 951 3,574	5,239 885 849 2,002	5,029 1,245 720	401 42 70 111	401 8 84 84	662 45 88 220	445 100 76 148
Eagle Elbert El Paso	2,897 8,216 7,658	2,667 8,606 8,325	1,840 6,217 5,256	2,266 1,873 6,108 5,132	61 1,292 1,765	39 1,470 1,523	73 974 1,463	61 1,028 1,285
Fremont Garfield Gilpin	2,884 7,468 142	3,338 7,505 149	1,8∂3 5,219 192	2,100 5,870 219	149 648 1	. 114 246 2	238 276 2	282 383 1
Grand Gunnison Hinsdale Huerfano	$2,116 \\ 3,245 \\ 361 \\ 4,415$	2,813 4,182 309 5,119	2,399 2,863 167 3,081	2,214 2,973 223	$\begin{array}{r}32\\76\\4\\227\end{array}$	$ \begin{array}{r} 36 \\ 49 \\ \\ 212 \end{array} $	31 158 29 522	28 152 22 508
Jackson Jetferson Kiowa	4,410 4,670 4,909	4,593 4,955 4,717	3,300 3,172 1,940	3,359 3,240 3,280 2,451	93 195 856	73 98 604	55 166 330	. 51 200 468
Kit Carson Lake La Plata	12,477 12,477 193 5,427	15,933 222 6,725	1,940 11,552 367 3,552	2,451 11,748 322 3.852	1,736 4 190	1,214 8 173	1,732 8 167	468 1,939 9 178
Larimer Las Animas Lincoln Logan	$10,237 \\ 11,581 \\ 8,914 \\ 15,558$	12,185 14,126 9,898 16,424	8,649 7,502 6,506 11,632	9,439 8,914 6.907 12,000	759 1,367 1,438 1,479	595 1,269 1,260 1,114	758 1,410 1,211 1,190	709 1,803 1,219 1,217
Mesa Mineral Moffat Montezuma	8,085 277 6,252 3,845	9,434 374 8,478 4,651	6,120 255 6,064 2,827	$6,343 \\ 261 \\ 6,141 \\ 2,974$	890 19 199 389	$434 \\ 13 \\ 176 \\ 331$	561 10 224 360	425 12 219 361
Montrose Morgan Otero	6,956 12,835 8,165	7,825 13,951 8,701	4,961 9,567 6,945	5,239 9,791 7,390	303 945 1,338	360 753 1,076	387 1,004 1,177	392 898 1.084
Ouray Park Phillips Pitkin	1,183 2,316 5,972 1,232	$1,392 \\ 2,827 \\ 5,744 \\ 1,376$	$713 \\ 1,869 \\ 4,550 \\ 1,117$	$720 \\ 2,030 \\ 4,583 \\ 1,109$	20 84 931 24	17 73 360 38	30 84 756 23	29 77 706 17
Prowers Pueblo Rio Blanco	$11,202 \\ 8,117 \\ 4,728$	$13,172 \\ 9,773 \\ 7,443$	8,096 4,859 3,488	8,983 5,123 2,835	1,720 663 282	$1,623 \\ 767 \\ 311$	1,596 495 195	1,775 516 193
Rio Grande Routt Saguache San Juan	3,357 7,203 3,641	4,531 8,726 4,329	$3,266 \\ 6,475 \\ 2,791 \\ 40$	3,083 6,975 2,887	526 71 340	595 89 218	664 35 389	520 56 318
San Juan San Miguel Sedgwick Summit	2,404 5,385 639	2,657 4,839 727	46 1,077 4,115 577	$\begin{array}{r} 42 \\ 1,177 \\ 3,901 \\ 588 \end{array}$	100 481 2	79 163 2	39 64 496 5	25 68 451 6
Teller Washington Weld	1,150 18,261 37,301	1,644 20.437 41,404	1,114 10,959 25,928	1,120 11,793 25,772	79 1,659 3,897	92 1,172 2,891	58 892 2,544	81 1,158 2,425
Yuma State	16,990 367,188	20,537 420,704	$\frac{10,766}{268,346}$	11,453	2,828	2,563	$\frac{1.945}{31,653}$	2,249

NOTE: Census figures include only livestock on farms and do not include horses and mules in cities and towns or used in non-agricultural work. The discrepancy between census and assessors' figures is less than appears from the totals, as enumerations are made at different seasons and not on an identical basis. See text.

		BEEF CA	TTLE			DAIRY	CATTLE	
COUNTY	U. S. C	ensus	County (Apri	Assessors 1 1)	U. S.	Census	County A (April	
	1925	1920	1926	1925	1925	1920	1926	1925
Adams	12,661	11,417	6,510	7,466	9,596	12,033	5,171	5,350
Alamosa	25,043	14,896	7,949	9,881	1,279	1,447	1,086	1,028
Arapahoe Archuleta	4,714	14,645	4,971	5,719	12,545	9,217	4,130	4,623
1	11,436	15,384	11,789	9,184	1,065	521	614	508
Baca	27,325	36,157	18,775	19,870	3,378	7,675	774	456
Bent Boulder	$18,570 \\ 16,424$	$21,898 \\ 19,065$	$12,571 \\ 4,454$	$ \begin{array}{r} 13,278 \\ 5,270 \end{array} $	3,661 11,075	6,110	1,216	1,067
		,		· · · · · ·		9,794	5,953	6,120
Chaffee Cheyenne	8,843	12,176	5,343	4,894	1,248	1,635	1,204	1,135
Clear Creek	19,567 115	$30,962 \\ 721$	$16,471 \\ 325$	$18,118 \\ 358$	777 39	6,517 59	2,137 107	2,310 106
Conejos	15,983	17,292	9,638	9,893	1,514	2,291	567	505
Costilla	7,082	5,501	1,990	2,386	478	903	520	539
Crowley Custer	8,441 11,634	$11,581 \\ 12,885$	$9,803 \\ 6,173$	$11,082 \\ 7,291$	2,082	4,445	. 560	748
			-		603	1,848	411	496
Delta	24,622	26,473	21,255	23,603	7,847	7,858	3,960	3,993
Denver Dolores	$ \begin{array}{c} 13 \\ 2.508 \end{array} $	$\substack{32\\4,271}$	5,139	6,805	1,022 359	1,805 115	410	721 334
Douglas	12,621	15,626	9,639	11,682	8,733	9,934	5,769	5.124
Eagle	16,970	21,932	15,157	15,308	1,709	1,132	1.132	1.054
Elbert	25,850	27,363	16,851	19,053	9,092	16,046	5,929	5,023
El Paso	29,190	36,697	19,972	18,752	9,100	12,121	5,358	5,371
Fremont	18,461	22,266	10,352	10,816	2,391	2,288	1,642	1,761
Garfield	38,157	44,184	24,367	26,907	5,993	5,300	3,332	3,835
Gilpin Grand	364	701	380	393	175	191	73	81
Grand Gunnison	$11,338 \\ 32,198$	17,139 35,656	10,419 30,139	11,447 28,207	1,634 1,076	1,249 1,286	1,302 1,139	1,263 1,050
	2,203	3,221	1,650	1.683	40		48	1,050
Hinsdale Huerfano	17,292	22,510	11,445	12,385	2,024	80 2,471	1,220	1.441
Jackson	31,403	44,156	29,580	32,090	562	679	776	800
Jefferson	9,655	12,360	6,923	7,982	9,049	9,580	4,121	4,280
Kiowa	15,794	21,343	12,735	13,527	4,624	6,284	562	709
Kit Carson	18,873	27,576	17,192	21,730	7,127	8,751	3,204	3,379
Lake	734	632	530	481	88	242	166	220
La Plata	$19,410 \\ 33,637$	20,275 37,511	13,528 15,977	14,896 20,187	5,319 9,858	4,734 9,652	2,395 5,553	2,205 5,601
Larimer Las Animas	44,927	56,205	31,675	30,557	3,824	8,825	1,796	2,517
Lincoln	35,843	51,738	29,853	34,102	5,641	6,852	2,694	2,697
Logan	35,077	29,130	17,640	21,385	8,282	9,843	6,823	6,890
Mesa	41,010	47,289	35,497	35,947	10,467	9,307	5,644	5,538
Mineral	2,149 18,983	1,854 23,334	1,639 13,703	1,649 16,705	60 699	61 2,765	73	82 1,050
Moffat Montezuma	16,117	17.034	10,649	11,181	3,809	4,292	2,501	2.381
Montrose	22,245	30,591	18,693	21,717	5,997	4,741	3,354	8,205
Morgan	29,808	24,813	9,311	12,286	4,837	9,613	4,790	4,791
Otero	16,998	20,797	7,966	8,717	6,690	7,441	3,235	3,364 326
Ouray	7,988	9,033	6,406	6,162 12,467	535 907	793	851 658	579
Park	$23,335 \\ 7,674$	22,608 8,546	11,527 4,633	4,918	4,072	1,001 1,879	2,980	2.995
Phillips Pitkin	7,674	6,611	7,001	7,238	884	636	696	535
Prowers	19,003	36,665	14,522	18,712	4,452	8,740	2,706	2,360
Pueblo	22,796	47,223	18,241	17,980	8,547	8,849	3,873	4,066
Rio Blanco	39,836	54,242	28,210	32,925	2,133	1,924	1,024	815
Rio Grande Routt	$16,838 \\ 34,932$	14,835 43,228	10,093 29,911	$11,204 \\ 34,070$	4,325	2,869 5,177	2,045	1,939 3,230
			29,311	31.686	1,307	1,462	527	486
Saguache San Juan	37,531	38,341	29,351	138	1,507	1,404	38	36
San Miguel	13,632	24,236	11,538	9,527	1,840	1,787	783	873
Sedgwick	11,264	9,175	5,419	7,124	265	997	1,731	1,283 441
Summit	3,376	4,141	3,193	3,007	704	898	454	533
Teller	6,144	7,838	4,428	4,701	1,288	948	539	1,478
Washington	26,266	31,911	20,793	24,755 33,181	6,544 29,774	8,384 33,715	1,740 14,458	15,849
Weld	73,923	73,112	1 .	1	3,033	12,001	4,517	3,786
Yuma	38,335	33,389	27,229	28,953			-1,017	
State	1,202,304	1,434,423	828,797	905,618	263,060	322,193	147,176	147,411

LIVESTOCK IN COLORADO, 1920, 1925 AND 1926

NOTE: The discrepancy between census and assessors' figures is less than appears from the totals, as enumerations are made at different seasons and not on an identical basis. See text.

STATE OF COLORADO

ALL CATTLE AND CATTLE MILKED. AS SHOWN BY U. S. CENSUS, 1925, AND ASSESSORS FOR 1926

	All C	attle Repor	ted	All Cattl	e Milked	in 1925
COUNTY	Census 1925	Assessors 1926	Census 1920	Dairy Cows	Beef Cows	Total
Adams	22,257	11,681	23,450	6,520	1,132	7,652
Alamosa	26,322	9,035	16,343	534	912 119	1,446
ArapahoeArchuleta	$17,259 \\ 12,501$	9,101 12,403	23,862	7,249 545	534	1,079
Baca	30,703	1	15,905	1,372	5,676	7,048
Bent	22,231	19,549 13,787	43,832 28,008	2,088	750	2,838
3oulder	27,499	10,407	28,859	5,925	472	6,397
haffee	10,091	6,547	13,811	491	494	985
heyenne	20,344	18,608	37,479	576	$2,408 \\ 14$	2,984
Clear CreekConejos	$154 \\ 17,497$	432 10,205	780	22 977	1,260	2,237
Costilla	7,560	2,510	19,583 6,404	184	385	569
Crowley	10,523	10,363	16,026	1,214	701	1,915
Custer	12,237	6,584	14,733	255	891	1,146
Delta	32,469	25,215	34,331	4,408	630	5,038
Denver	$1,035 \\ 2,867$	410	1,837	$669 \\ 199$	33 150	702
Douglas	2,867 21,354	5,546 15,408	4,386 25,560	4,958	150 510	5,468
Eagle	18,679	16,289	23,064	889	283	1,172
Elbert	34,942	22,780	43,409	6,126	3,273	9,399
El Paso	38,290	25,330	48,918	5,535	4,933	10,468
?remont	20,852	11,994	24,554	1,470	402	1,872
Sarfield	44,150	27,699	49,484	2.731	810	3,541
Gilpin	539	453	892	132	41	173
GrandGunnison	12,972	11,721	18,388	1,047	457	1,504
linsdale	33,274	31,278	36,942	673	807	1,480
luerfano	$2,243 \\ 19,316$	1,698 12,665	3.301	36 1.121	$99 \\ 1,191$	135 2,312
ackson	31,965	30,356	24,981		428	2,312
efferson	18,704	30,356 11,044	44,835 21,940	328 5,145	428 786	5,931
(iowa	20.418	13,297	27,627	1,988	1,183	3.171
Ait Carson	26,000	20,396	36,327	3,268	3,287	6,555
_ake	822	696	874	50	85	135
a Plataarimer	24,729	15,923	25,009	2,492	1,118	3,610
as Animas	43,495	21,530	47,163	5,394	563	5,957
incoln	$48,751 \\ 41,484$	$33,471 \\ 32,547$	65,030 58,590	2,303	2.582	4,885 6,514
ogan	43,359	24,463	38,973	3,028 3,685	$3,486 \\ 2,948$	6,633
lesa	51,477	41,141	56,596	6,053	801	6.854
lineral	2.209	1,712	1,915	22	66	88
loffat lontezuma	$19.682 \\ 19.926$	14.922	26,099	470	1,769	2,239
lontrose	28,242	$\begin{array}{c c} 13,150\\ 22,047 \end{array}$	21,326	1,665	950	2,615
lorgan	34,645	14,101	$35,332 \\ 34,426$	3,329 2,610	$588 \\ 3.668$	$3.917 \\ 6,278$
)tero	23,688	11,201	28,238	3,511	1,361	4,872
Juray	8,523	6,757	9,826	3,511	1,361 358	4,872 635
ark	24,242	12,185	23,609	575	185	760
Phillips Pitkin	11,746	7,613	10,425	2,549	856	3,405
rowers	8,027 23,455	7,697	7.247	532	208	740
deblo	31,343	$17,228 \\ 22,114$	45,405 56,072	2,161 5,267	$3,145 \\ 1,526$	5,306
lio Blanco	41,969	29,234	56,166	1		6,793
io Grande	21,163	12,138	17,704	$1,181 \\ 1,881$	$356 \\ 451$	1,537 2,332
.outt	39,914	32,890	48,405	2,879	985	3,864
aguache	38,838	29,878	39,803	607	414	1.021
an Juan an Miguel	15,472	198				
cug wick	15,472	$12,321 \\ 7,150$	26,023 10,172	837	517	1,354
ummit	4,080	3,647	5,039	119 248	$2,215 \\ 141$	2,331 389
eller	7,432	4,967	8,786	677		
Vashington	32.810	22,533	40,295		12	689
reid	103,697	43.982	106,827	4,145	4,215 6,784	$\frac{8.360}{23,663}$
uma	41,368	31,746	45,390	2,468	6,552	23,663
State				2,400		9,020
	1,465,364	975,973	1,756,616	146,569	i	

NOTE: The discrepancy between census and assessors' figures is less than appears from the totals, as enumerations are made at different seasons and not on an identical basis. See text.

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DAIRY AND BEEF CATTLE JANUARY 1, 1925, AS REPORTED BY THE U.S. CENSUS

	ict	All	Calv Under 1		$1 \overline{Ye}$	eifers ear and der 2	Cow and He 2 Years ar	ifers	<u>0</u> +	Bul 1 Year at	
COUNTY	District	Cattle	Dairy	Beef	Dairy	Beef	Dairy	Beef	Steers	Dairy	Beef
Adams Alamosa Arapahoe Archuleta	2 8 6 7	22,257 26,322 17,259 12,501	1,461 348 2,499 256	2,365 4,389 1,501 3,596	1,300 228 1,791 123	$1,962 \\ 1,917 \\ 674 \\ 912$	6,583 655 7,933 660	$6,106 \\ 7,799 \\ 1,665 \\ 4,245$	2,019 10,612 679 2,435	252 48 322 26	209 326 195 248
Baca Bent Boulder	9 9 2	30,703 22,231 27,499	$711 \\ 906 \\ 2,553$	7,099 3,333 1,722	$1,137 \\ 455 \\ 1,431$	3,236 1,835 1,476	$1,465 \\ 2,230 \\ 6,772$	14,329 11,068 7,763	$2,196 \\ 2,106 \\ 5,237$		465 228 226
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	5 6 5 8 9 8	$10,091 \\ 20,344 \\ 154 \\ 17,497 \\ 7,560 \\ 10,523 \\ 12,237$	$308 \\ 105 \\ 9 \\ 364 \\ 89 \\ 439 \\ 181$	2,112 5,382 26 3,725 2,042 1,753 3,043	$216\\ 88\\ 3\\ 234\\ 169\\ 206\\ 65$	1,227 - 2,335 3 2,782 999 809 1,377	$\begin{array}{r} 696 \\ 569 \\ 25 \\ 879 \\ 213 \\ 1,407 \\ 272 \end{array}$	4,390 7,820 66 8,200 3,522 3,858 5,783	8773,721179893781,9221,174	28 15 2 37 7 30 85	$237 \\ 309 \\ 3 \\ 287 \\ 141 \\ 99 \\ 257$
Delta Denver Dolores Douglas	4 2 7 6	32,469 1,035 2,867 21,354	$2,139 \\ 67 \\ 108 \\ 1,676$	6,966 8 365 2,794	$854 \\ 219 \\ 41 \\ 981$	3,086 -158 1,284	$4,673 \\ 715 \\ 200 \\ 5,851$	10,055 5 662 4,919	4,017 1,283 3,410	181 21 10 225	498
Eagle Elbert El Paso	$\begin{array}{c} 4\\ 6\\ 6\end{array}$	$18,679 \\ 34,942 \\ 38,290$	437 1,318 1,732	4,479 6,862 6,038	$162 \\ 676 \\ 1,415$	2,776 2,164 3,074	1,054 6,957 5,768	7,056 13,054 13,481	2,281 3,190 5,967	56 141 185	378 580 630
Fremont	5	20,852	399	4,341	282	2,247	1,645	10,082	1,353	65	438
Garfield Gilpin Grand Gunnison	4 5 1 4	$44,150 \\ 539 \\ 12,972 \\ 33,274$	$1,656 \\ 20 \\ 347 \\ 241$	10,854 70 3,780 10,352	785 17 190 108	$4,907 \\ 42 \\ 1,702 \\ 3,903$	$3,434 \\ 133 \\ 1,066 \\ 698$	$16,473 \\ 201 \\ 4,704 \\ 15,172$	5,024 40 960 2,030	118 5 31 29	$899 \\ 11 \\ 192 \\ 741$
Hinsdale Huerfano	7 8	2,243 19,316	9 413	662 4,218	$3 \\ 166$	284 1,642	28 1,382	1,174 10,070	30 960	63	53 402
Jackson Jefferson	1 5	31,965 18,704	130 1,723	8,828 2,184	62 1,284	$3,793 \\ 1,167$	364 5,780	$14,728 \\ 4,646$	3,389 1,414	6 262	665 244
Kiowa Kit Carson	9 6	20,418 26,000	1,249 1,677	3,359 5,030	532 800	$1,734 \\ 2,305$	$\substack{\textbf{2,731}\\\textbf{4,492}}$	6,174 8,768	4,314 2,432	$\begin{array}{c} 112 \\ 158 \end{array}$	213 338
Lake La Plata	5 7	822 24,729	11 1,479	177 5,919	6 662	86 2,325	69 3,035	40 4 9,080	51 1,652	143	$\begin{array}{c} 16 \\ 434 \end{array}$

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Larimer Las Animas Lincoln Logan	2 9 6 3	$\begin{array}{r} 43,495\\48,751\\41,484\\43,359\end{array}$	2,318 723 1,247 2,259	5,757 8.877 9,320 6,812	$1,266 \\ 428 \\ 662 \\ 1,121$	$3,262 \\ 6,245 \\ 4,318 \\ 3,174$	5,992 2,581 3,533 4,688	14,84624,20614,77812,064	9,141 4,663 6,860 12,522	282 92 199 214	631 936 567 505
Mesa Mineral Moffat Montrezuma Montrose Morgan	4 7 1 7 4 3	51,477 2,209 19,682 19,926 28,242 34,645	2,609 25 186 1,160 1,488 1,290	15,098 480 5,383 3,930 6,234 4,768	1,263 8 96 548 765 526	$\begin{array}{r} 4,221 \\ 199 \\ 2,263 \\ 1,489 \\ 2,585 \\ 4,471 \end{array}$	6,352 26 393 1,977 3,598 2,930	15,906 1,143 8,005 6,637 10,530 9,781	4,971 281 2,901 3,785 2,389 10,495	$243 \\ 1 \\ 24 \\ 124 \\ 146 \\ 91$	814 46 431 276 507 293
Otero Ouray	9 7	23,688 8,523	$\substack{\textbf{1,443}\\\textbf{159}}$	$2,946 \\ 2,528$	$1,277 \\ 53$	386 1,333	3,809 308	6,420 3,818	6,762 157	$\begin{array}{c} 161 \\ 15 \end{array}$	$484 \\ 152$
Park Phillips Pitkin Provers Pueblo	5 3 4 9 9	$\begin{array}{r} 24,242 \\ 11,746 \\ 8,027 \\ 23,455 \\ 31,343 \end{array}$	235 829 209 1,038 1,509	$7,049 \\ 1,756 \\ 2,150 \\ 4,973 \\ 4,546$	78 903 66 452 1,002	1,524 1,763 1,003 1,885 1,987	$579 \\ 2,190 \\ 591 \\ 2,853 \\ 5,825$	$11,655 \\ 2,939 \\ 3,285 \\ 8,157 \\ 9,157$	2,804 1,065 538 3,685 6,658	15 150 18 109 211	303 151 167 303 448
Rio Blanco Rio Grande Routt	1 8 1	41,969 21,163 39,914	634 1,043 1,212	$10,712 \\ 3,560 \\ 8,813$	$125 \\ 962 \\ 542$	4,117 1,814 3,970	$1,339 \\ 2,238 \\ 3,121$	$15,910 \\ 7,827 \\ 12,615$	8,411 3,230 8,818	$35 \\ 82 \\ 107$	686 407 716
Saguache San Juan San Miguel Sedgwick Summit	8 7 7 3 5	$ \begin{array}{r} 38,838 \\ \overline{)15,472} \\ 11,529 \\ 4,080 \\ \end{array} $	340 	9,871 3,197 2,671 922	$ \begin{array}{r} 173 \\ \overline{279} \\ 23 \\ 103 \\ \end{array} $	$ \begin{array}{r} 4,163 \\ \hline 1,625 \\ 1,406 \\ 390 \\ \end{array} $	$ \begin{array}{r} 748 \\ \overline{1,042} \\ 147 \\ 383 \end{array} $	$ 18,678 \\ \overline{5,901} \\ 5,413 \\ 1,593 $	3,867 2,698 1,649 413	46 39 11 18	952 211 125 53
Teller	5	7,432	367	1,149	130	577	770	2,918	1.396	21	104
Washington Weld	3 2	32,810 103,697	1,154 6,241	7,388 10,956	573 4,314	3,587 10,136	4,685 18,398	$11,057 \\ 29,157$	3,703 22,799	132 821	531 875
Yuma	3	41,368	290	11,251	403	4,708	2,284	16,312	5,389	56	675
State		1,465,364	57,832	292,471	34,832	138,824	163,814	528,235	220,209	6,582	22,565

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NUMBERS AND VALUES OF LIVESTOCK ON FARMS ON JANUARY 1, FOR EIGHT YEARS, INCLUDING FEDERAL CENSUS FOR 1920 AND 1925

HORSES

		COLORA	DO			UNITE	D STATES	•
	Nur	nbers	Valu	es, Dollars	Nu	mbers	Value	s, Dollars
	Per Cent Prec'd'g Year	Total Number	Per Head			ate Prec'd'g Total Per		
1910	1 1	*294,000	\$93.13	\$27,380,000		*19,833,000	\$108.00	\$2,142,524,000
1913		324,000	87.00	28.188.000	100.3	20,567,000	110.77	2,278,222,000
1920		*421,000	79.00	33,375,000		19,848,000	97.62	1,915,653,000
1921	100.0	421,000	63.00	26,612,000	96.4	19,134,000	84.56	1,618,120,000
1922	98.6	415,000	55.75	23,133,000	97.0	18,564,000	71.18	1,321,396,000
1923	96.4	400.000	48.00	19,229,000	96.6	17,943,000	70.64	1,267,624,000
1924	96.2	385,000	44.80	17,248,000	95.9	17,222,000	65.47	1,127,619,000
1925	95.3	*367.000	43.00	15,621,000		16,489,000	64.26	1,059,553,000
1926	95.9	352,000	47.00	16,373,009		15,840,000	65.46	1,036,896,000
1927	97.0	341,000	44.00	14,891,000	96.5	15,279,000	63.81	974,886,000

MULES

1910	1	*14.700	122.03	\$1,799,000		*4,210,000	\$120.20	\$506,049,000
1913		17,000	104.00	1,768,000	100.6	4,386,000	124.31	545,245,000
1920		*31,000	102.26	3,170,000		5,475,000	148.46	812,828,000
1921	103.0	32,000	90.00	2,912,000	102.0	5,586,000	117.52	656,455,000
1922	106.2	34,000	70.00	2,380,000	100.9	5,638,000	89.14	502,563,000
1923	106.0	36,000	62.00	2,228,000	101.1	5,702,000	87.17	497,044,000
1924	105.5	38,000	61.00	2,314,000	100.5	5,730,000	85.90	492,209,000
1925	102.6	*39,000	57.00	2,225,000		5,725,000	82.24	473,646,000
1926	100.0	38,900	59.00	2,243,000		5,783,000	81.30	469,988,000
1927	97.0	37,000	56.00	2,058,000	100.0	5,734,000	74.32	426.175,000

MILK COWS-2 YEARS AND OVER

1910	<u> </u>	*145.000) +	+		20,625,000	\$35.29	\$727,802,000
			\$53.80	\$9.254.000	99.0	20,497,000	45.02	922,783,000
1913	102.9	172,000	,	1-1-1-1-1-1	55.0	1 1 1		• •
1920		*202,000	87.00	17,574,000		21,427,000	85.56	1,833,348,000
1921	100.0	202,000	70.00	14,140,000	99.9	21,408,000	63.19	1,372,813,000
1922	101.9	206,000	57.00	11,742,000	101.7	21,788,000	50.96	1,110,470,000
1923	101.4	209,000	53.00	11,077,000	101.2	22,063,000	50.94	1,123,876,000
1924	103.8	217,000	50.00	10,850,000	100.9	22,255,000	52.29	1,163,834,000
1925	103.2	*224,000	45.00	10,080,000		22,481,000	50.67	1,139,159,000
1926	100.0	224,000	50.00	11,200,000		22,148,000	57.37	1,270,521,000
1927	100.0	224,000	56.00	12,544.000	98.5	21.824.000	62.41	1.361,968,000

MILK HEIFERS-1 YEAR AND UNDER 2

 	4,418,000		 	*44,000		1920
 - <u>-</u>	4,155,000	94.0	 -	38,000	86.3	1921
 	4,023,000	96.8	 	44,000	115.8	1922
 	4,147,000	103.1	 	41,000	93.2	1923
 	4,137,000	99.7	 	42,000	102.4	1924
 	4,195,000	102.3	 	*48,000	114.3	1925
 	3,909,000	91.2	 	47,000	97.9	1926
 	4,080,000	104.4	 	47,000	100.0	1927

Explanations: In the main table containing numbers and valuations of livestock, numbers with one star (*) indicate the Federal census numbers for January 1, 1920 and 1925, and April 15, 1910. †Values 1910 milk cows included with other cattle. 1913 included for comparison.

STATE OF COLORADO

NUMBERS AND VALUES OF LIVESTOCK ON FARMS ON JANUARY 1, FOR EIGHT YEARS, INCLUDING FEDERAL CENSUS FOR 1920 AND 1925

		COLORAI	00		UNITED STATES				
		umbers	Val	Values, Dollars		lumbers	Values, Dollars		
_	Per Cent Prec'd'g Year	Total Number	Per Head	Aggregate	Per Cent Prec'd'g Year		Per Head	Aggregate	
1910		1,130,000 †\$27.50 †\$31.017.0		†\$31,017,000		61,803,000	\$24.50	\$1,513,063,00	
1913	100.5	1,093,000	37.20	40,660,000	97.7	56,655,000		1,872,428,00	
1920		*1,757,000	50.83	89,318,000		68,871,000		3,834,517,00	
1921	95.8	1,683,000	37.71	63,464,000	97.5	67,184,000	41.28	2,773,555,00	
1922	99.8	1,680,000	30.10	50,578,000	100.1	67,264,000	32.15	2,163,022,00	
1923	96.0	1,614,000	28.19	46,604,000	96.8	66,156,000	33.52	2,217,751,00	
1924	95.4	1,540,000	28.26	43,531,000	97.5	64,507,000	34.05	2,196,465,00	
1925	95.1	*1,465,000	26.20	38,894,000	96.3	51,996,000	33.63	2,085,224,000	
1926	88.6	1,277,000	32.87	45,256,000	96.2	59,148,000	38.72	2,290,275,000	
1927	108.9	1,391,000	36.61	50,918,000	97.2	57,521,000	42.26	2,430,837,00	
1910 1913	110.0	*1,426,000 1,737,000	\$4.80	\$6,856,000		*52,488,000	\$4.12	\$216,030,000	
1010	1	** 400 000	04.00		1	+===			
1913	110.0	1,737,000	3.60	6,253,000	98.3	51,482,000	3.94	202,779,000	
1920		1,964.000	9.10	18,973,000		40,243,000	10.46	408,586,003	
1921	110.6	2,247,000	5.40	12,221.000	96.0	38,690,000	6.28	235,855,000	
1922	89.0	1,940,000	4.70	9,449,000	97.0	36,186,000	4.80	174,545,000	
1923	114.0	2,449,000	7.40	18,514,000	102.5	36,212,000	7.53	279,464,000	
1924	100.9	2,327,000	7.40	18,510,000	102.6	36,876,000	7.91	301,804,000	
1925	106.0	2,565,000	10.30	26,306,000	102.6	38,112,000	9.70	369,612,000	
1926	94.0	2,537,000	10.50	26,704,000	103.4	39,864,000	10.51	418,965,000	
1927	73.0	1,845,000	9.50	17,544.000		41,909,000	9.70	406,531,000	
				SWINE					
				SWINE.					
1910		* 179,000	\$8.75	\$1,568,000		*58,186,000	\$9.17	\$533,309,000	
1913	97.1	205,000	11.00	2,255,000	93.5	61,178,000	9.86	603,109,000	
1920		*450,000	18.00	8,100,000		59,813,000	19.07	1,141,102,000	
1921	92.0	414,000	12.30	5,092,000	98.1	58,711,000	12.98	762,217,000	
1922	109.9	455,000	9.60	4,368,000	101.0	59,355,000	10.06	597,395,000	
1923	130.1	592,000	10.50	6,216,000	115.3	68,447,000	11.58	792,949,000	
1924	97.1	575,000	9.67	5,428,000	96.3	65,937,000	9.71	640,767,000	
1925	85.5	*493.000	11.00	5 199 000	010	55 500 000		010,101,000	

ALL CATTLE

TOTAL LIVESTOCK

5,423,000

6,335,000

6.528,000

84.5

91.8

100.9

55,568,000

52,055,000

52.536,000

12.38

15.21

15.96

687,858,000

791,632,000

\$38,420,000

1925

1926

1927

85.5

90.0

92.0

*493,000

443,000

408,000

11.00

14.30

16.00

1910	1 _ 1	3,044,000	\$22.54	\$68,620,000	1	1 100 100 000		
1913	101.0					196,480,000	\$24.48	\$4,910,975,000
	104.9	3,376,000	23.43	79,124,000	96.7	194,140,000	28.33	5,501,783,000
1920		4,744,000	32.45	152,936,000		193,032,000	42.03	8,112,686,000
1921	102.3	4,856,000	22.71	110,301,000	97.4	188.067.000	32.14	6,046,202,000
1922	95.5	4,638,000	19.38	89,908,000	99.5	187,148,000-	25.42	4,758,921,000
1923	109.2	5,086,000	18.25	92,851,000	104.4	195,471,000	25.81	
1924	98.4	5,006,000	17.39					5,054,832,000
1925			1 :	87,065,000	98.0	191,696,000	24.82	4,758,864,000
	99.4	4,929,000	17.76	88,640,000	93.1	177,890,000	26.08	4.675.893.000
1926	91.7	4,747,000	20.42	96,911,000	96.5	172,640,000	28.85	5.007,756.000
1927	85.0	4.022.000	· ·	91,939,000		172.979,000	-0.00	5,076,849,000

Explanations: In the main table containing numbers and valuations of livestock, numbers with one star (*) indicate the Federal census numbers for January 1, 1920 and 1925, and April 15, 1910. †Values 1910 milk cows included with other cattle. 1913 included for comparison.

LIVESTOCK IN COLORADO, 1920, 1925 AND 1926

	SHEE	P		SWINE		RE	REPORTED BY COUNTY ASSESSORS			
COUNTY	County As	sessors	Cens	us	Assessors		1	1		
	1926	1925	1925	1920	1926	Goats	Poultry Dozens	Bees Stands		
Adams	4,910	4,497	23,193	15,222	11,569	946	c 000			
Alamosa	10,045	16,724	4,610	5,530	1.231	246	6,922 661	775 243		
Arapahoe	13,324	5,548	8,739	7,404	1,344	61	5,739	665		
Archuleta	24,309	21,864	1,291	3,095	556	1,521	438			
Baca Bent	6,053	3,897	10,010	8,792	2,229		4,015			
Boulder	11,622 1,870	10,390 1,69 0	5,422 4,384	4,378 7,541	$1,291 \\ 1,225$		2,228 4,638	1,500		
Chaffee	3,430	372	3,892	4.872	1,139	25	4,638	2,258		
Cheyenne	8,267	6,821	9,871	4,363	2,509		3,378	130		
Clear Creek	400	620	1	54	4		80			
Conejos Costilla	64,688 17,761	$65,874 \\ 17,440$	7,595 6,919	14,198 13,033	$1,992 \\ 1,204$	324	1,169	1,747		
Crowley	2,984	2,890	4,585	6,185	1,204 1,911	324	$629 \\ 2.461$	864		
Crowley Custer	4,102	2,900	999	1,518	202		434	87		
Delta	31,540	29,278	5,783	10,644	1,803		3,931	4,902		
Denver			316	628						
Dolores Douglas	11,097 602	10,551 373	455	421 3,083	$\begin{array}{c}114\\724\end{array}$	30 522	244			
Eagle	17,161	10,799	1.681	2,635	505		2,155	, 190		
Elbert	20,580	18,697	11,367	11,914	3,275		800 4,859	51 155		
El Paso	8,408	75	11,710	11,715	3,390	156	6,601	345		
Fremont	2,983	966	1,669	4,422	4'03	154	3,983	461		
Garfield	42,763	\$31,593	6,181	7,141	1,635		2.452	3.841		
Gilpin Grand	21	13	34	64	4	70				
GrandGunnison	11,405 28,239	7,778 20,658	225 567	490 908	68 148	383	387			
Hinsdale	2,225	1,195	8	60	140	000	454			
Huerfano	19,133	17,708	2,479	5,677	662	358	1,293	142		
Jackson	11,027	3,695	267	318	66	10	276	115		
Jefferson	1,491	824	2,807	6,421	408	250	7,545	1,984		
Kiowa	5,168	11,041	5,888	2.622	1,120		2,386			
Kit Carson	1,931	2,652	19,722	10,519	8,877	18	9,298			
LakeLa Plata	2,790 29,062	3,153 25,060	4,979	9,373	1.288	1 105				
Larimer	10,150	8,724	9,761	13,703	3,241	1,125	2,077 6,324	2,510 4,165		
Las Animas	45,694	45,847	3,627	6,125	749	7,817	2,191	238		
Lincoln	7,741 356	6,453 364	17,138 33,373	$9,169 \\ 14,905$	$4,461 \\ 13,273$		6,599			
Mesa	1		5,852	9,909	1,515		9,807	632		
Mineral	40,140 3,130	24,405 1,716	33	58	1,515	3,003	9.183 67	2,893		
Moffat	53,918	32,896	1,242	3,555	483	15	1,013	28		
Montezuma	38,972	34,612	5,180	9,902	1,213	74	1,814	2,409		
Montrose Morgan	$ \begin{array}{c} 34,910 \\ 1,725 \end{array} $	36,226 2,600	9,734 20,638	$11,212 \\ 15,712$	2,123 4,840		3,142 6,903	$3,317 \\ 1,286$		
Otero	21.337	17,491	10.098	9.306	3,550	323	6,675	3,022		
Ouray	7,407	6,557	795	1,080	225		177	313		
Park	39,287	35,325	260	520	33	29	530			
Phillips	20	36	24,126	8,166	8,564		4,631			
Pitkin Prowers	9,838 716	8,463 818	$1,311 \\ 8,849$	1,262	391 3,486	56	$380 \\ 5,489$	80 1.371		
Pueblo	8,193	5,885	10.156	13,032	3,430	69	5,489 6,086	1,371		
Rio Blanco	26.089	13,786	1,861	3,646	358		726	2,010		
Rio Grande	38,905	38.517	19,371	24,652	2,317	38	769			
Routt	58,534	50,389	3,170	5,726	944		2,032			
Saguache	76,708	65,577	6,404	8,694	945	831	745	31		
San Juan San Miguel	9,564 27,388	$10,345 \\ 14,120$	1.796	2,792	286		458	ā1		
Sedgwick	23	766	10,639	4,747	3,225		3,204	248		
Summit	1,340	10,121	117	142	37		93			
Teller	100	492	190	535	41	69	99			
Washington	15,040	10,403	37,147	15,010	7,371		9,920	65		
Weld	16,001	19,985	36,998	37,083	8,102		7,811	6,002		
Yuma		135	43,087	26,171	13,005		9,354	15		
State	1,014,931	860,600	494,921	449,866	140,768	17,594	198,830	50,564		
				<u> </u>						

NOTE: The discrepancy between census and assessors' figures is less than appears from the totals, as enumerations are made at different seasons and not on an identical basis. See text.