# Agricultural Statistics

# Crops and Livestock

of the

# State of Colorado



BULLETIN NO. 85

December, 1927, and February, 1928

#### THE COLORADO CO-OPERATIVE CROP REPORTING SERVICE

#### United States Department of Agriculture

Bureau of Agricultural Economics (Division of Crop and Livestock Estimates)

Lloyd S. Tenny, Chief W. W. Putnam, Agricultural Statistician Washington Denver

In Co-operation with

#### The Colorado State Board of Immigration

Division of Agricultural Statistics

Edward D. Foster, Commissioner

Tolbert R. Ingram, Deputy and Statistician

Board Members: The Governor, Ex-Officio; L. Wirt Markham, Lamar;
Thomas Lytle, Montrose; Neil W. Kimball, Craig.

#### INDEX

A	0
	Oats, 4, 10, 11, 12, 16, 17, 18, 19, 20
Acreage of crops, state and U. S.,	29, 30, 31, 37, 46. Onions
Acreage of crops, 1926-27	
Acreage of crops, 1926-27 3, 9, 12, 44, 45 Alfalfa	P
Apples	Peaches9, 12, 43, 49
see individual crops by name.	Pears9, 12, 43, 40
В	Peas—
	Field
Barley, 4, 10, 11, 12, 16, 17, 18, 19, 20, 21, 32, 33, 46.	Percentages, farms reporting crops. 13 Percentages, cultivated area1:
Beans, 5, 10, 11, 12, 20, 38, 39, 43, 46 Bees, number of stands53	Percentages, irrigated crops20
Berries 9 Broom corn 5, 12, 39, 46	Plums 9 Potatoes, 4, 10, 11, 12, 16, 17, 18, 20
B100m c01n, 12. 55, 40	Potatoes, 4, 10, 11, 12, 16, 17, 18, 20 21, 33, 34, 43, 46. Poultry
<b>c</b>	Pumpkins and squash4
Cabbage	
Cantaloupes	R.
Cattle22, 46, 48, 50, 51, 52, 56	Root crops for stock feed1 Rye, 4, 10, 11, 12, 16, 17, 18, 19, 35
Cauliflower	36, 46.
Cherries       9, 12         Clover       37	s
Colorado's relation to U. S. agriculture	•
Corn, 10, 11, 12, 16, 17, 18, 19, 20, 21, 28, 29, 46.	Seed crops
Cucumbers	Silos
<b></b>	35, 36, 46. Squash45
<b>E</b>	Sugar beets, 6, 10, 11, 12, 16, 17, 19 39, 40, 46.
Emmer12, 39	Sweet corn
F	
Farms, No., tenure and size,	T
Farm gardens	Timothy3
Farm values of crops	Tomatoes
Fruits	
G	U
Goats, number52	U. S. crop summary44, 45 U. S. Livestock summary,
Grapes9, 12	
H	v
Hay, all varieties, 5, 10, 11, 12, 37, 46	Values of crops, state and U. S.,
Hogs, see Swine. Horses46, 48, 49	Values of crops, 1926-192744, 45
_	Values of farm animals48, 56, 57 Vegetables
1	
Irrigated crops21	w
L	Wheat, 4, 10, 11, 12, 16, 17, 18, 19, 21
Lettuce	23, 24, 25, 26, 27, 46. Wild hay12, 3
Livestock summary, 46, 48, 50, 51, 56, 57.	Wool55
M	Y
Melons	
Millet	Yields, average, see individual crops

### COLORADO AGRICULTURAL STATISTICS FOR 1927

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, 1928, was \$32,894,000 more than on January 1, 1927. The value of all crops, according to this report in the final estimates, was \$132,316,000 for 1927, compared with \$121,631,000 for 1926. Based on the value of 22 principal crops, the United States Department of Agriculture fixed the hypothetical value of all crops for 1927 for Colorado at \$123,524,000, compared to \$108,838,000 in 1926. The estimated value of all livestock on January 1, 1928, was \$112,552,000, compared with \$93,344,000 on January 1, 1927. The total value of all crops and livestock was \$235,076.00) ou January 1, 1928, compared with \$202,182,000 a year ago. The final estimates made by the Co-operative Crop Reporting Service were based upon reports of county assessors, the federal census, special surveys and other data, and placed the total acreage of all crops harvested in Colorado in 1927, exclusive of orchards, at 6,621,000 acres, compared with the revised estimate of 6,471,000 acres harvested in 1926. The acreage data shown by the federal census and the assessors and other sources of information are more or less incomplete and have been modified to some extent to reach as nearly as possible 100 percent for each crop, and the modifications have been made by counties and for the state as a whole.

General Conditions-The season of 1927 started off with quite favorable moisture conditions for the major portion of the state except parts of the east and southeast. During the month of March, a snow with good moisture content fell over most of the state, rendering early soil conditions excellent, and other rains occurred until about April 15, when a prolonged drouth again set in and was not broken until June 5 in most sections and not until after June 15 in the extreme southeast. During the remainder of June, July and the forepart of August rains occurred, making moisture conditions for growing crops quite favorable but delayed harvesting of wheat and other grains and induced rust and blight in beans, especially in the north-central part of the state. After August 15 rains were spotted and very little fell during the following fall and winter months. This drouth throughout the fall and winter made it difficult to obtain good stands of winter wheat and rye that was planted for the 1928 harvest. Throughout the season of 1927 water for irrigation was generally ample and in some sections abundant. Reservoirs were well filled, resulting mostly in good crops in the irrigated sections, with the exception of damage by hail, rust and blight. About July 13 one of the most disastrous bail storms in the history of the state crossed in a southeasterly direction over the most productive portion of Weld county, causing great loss and damage to crops.

Wheat—The area sown to winter wheat in the fall of 1926 was estimated at 1,641,000 acres and the acreage harvested in the season of 1927 was estimated at 1,231,000 acres after winter and summer abandonment and failure, aggregating 410,000 acres. This 1,231,000 acres harvested in 1927 is compared with 1,207,000 acres harvested in 1926. The total production for the 1927 crop, based on an average yield of 13 bushels per acre, was 16,003,000 bushels, compared with 14,484,000 bushels in 1926. The 1927 crop was greatly damaged by the drouth during May and again suffered considerable loss by excessive moisture at harvest time. In Colorado only 7,6 percent of the acreage of winter wheat is grown under irrigation, the remainder being a non-irrigated crop. The constantly decreasing percentage of irrigated winter wheat largely accounts for the reduction of average yields in recent years.

In 1927 about 333,000 acres of spring wheat was harvested, compared with 256,000 acres in 1926. There is a wide variation in yields for both spring and winter wheat. Usually 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 of the larger percent of the spring wheat acreage grown under irrigation, which was about 41 percent

in 1927. The 1927 spring wheat crop suffered somewhat with the drouth during May and was considerably injured by the excessive rains during harvest time. The irrigated spring wheat did very well. The average yields for spring wheat vary from less than 4 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 1927 there was very little damage to wheat from rust, but the crop suffered more than usual from hail.

It is estimated that 1,559,000 acres of winter wheat was planted in the state in the fall of 1927, about 5 percent less than in the fall of 1926. Owing to dry soil conditions and drouth throughout the fall and winter, the 1928 crop made an unfavorable start and the condition on December 1, 1927, was only 73 percent, three points higher than the preceding year, compared to 84, the ten-year average for December 1. The acreage of the 1928 winter wheat crop reached May 1, 1928, showing an abandonment of 35 percent of that which was planted, compared with an average abandonment for the preceding five years of 13.5 percent.

Corn—The area devoted to corn in 1927 was 1,426,000 acres, compared with 1,496,000 acres harvested in 1926. Moisture conditions were somewhat unfavorable at planting time and the crop got a late start but did well during most of the season, reaching harvest time somewhat immature and with considerable soft corn. The total production of all corn in the state for 1927 is estimated at 15,515,000 bushels, or an average of 16 bushels per acre, compared with 10,472,000 bushels or an average of 7 bushels per acre for 1926. In Colorado about 9 percent of the corn acreage is on irrigated land. Corn ranks first in acreage as a single crop, but is never all harvested for grain in this state, some of it being cut for silage and some pastured or harvested for forage and fed as a mixed grain and stover ration. In past years much of the crop was fed in the field, grazed by sheep and hogs. The estimate is made as if the entire acreage were harvested for grain, and production and values are computed on that basis.

Oats—In 1927 about 189,000 acres of oats was harvested for grain, compared with 195,000 acres in 1926. It is estimated that about 92,000 acres more was cut green for hay, or pastured. About 46 percent of the oats acreage is under irrigation and 54 percent upon non-irrigated lands. This crop also suffered somewhat from the exceptionally dry weather during May.

Barley—About 456,000 acres of barley was harvested for grain, compared with 380,000 acres in 1926. In Colorado only about 25 percent of the barley area is classed as under irrigation, with 75 percent upon non-irrigated lands. The average yield in 1927 is estimated at 22 bushels per acre, compared with 16 bushels in 1926. The total production is placed at 10,032,000 bushels, compared with 6,080,000 bushels a year ago. The acreage of barley is being increased quite rapidly, as it has proven to be a good feed crop and does quite well under dry land culture.

Rye—Of the entire acreage planted to rye, about 85,000 acres is estimated as having been harvested for grain, compared with 89,000 acres in 1926. Much rye is planted for pasture and some for hay, the total acreage being about 116,000 acres, compared with 121,000 acres in 1926. Of the acreage harvested for grain, about 18 percent is spring sown and the remainder fall sown. The average yield is placed at 10.5 bushels per acre, compared with 11.5 bushels a year ago.

Potatoes—Reports indicate that about 113,000 acres of potatoes was harvested in 1927, compared with 84,000 acres harvested in 1926. In Colorado about 82 percent of the acreage devoted to this crop is under irrigation and the remainder, 18 percent, upon non-irrigated lands. In the non-irrigated sections, this crop was somewhat spotted but generally did much better than usual, in the season of 1927. Yields in the principal commercial areas under irrigation produced about the usual crop except in the western slope sections, where blight and other disease factors made the early crop almost a complete failure. Due to the generally large crop throughout the United States, prices for potatoes averaged much lower than in the preceding three years. The average yield for 1927 for Colorado is estimated at 142 bushels per acre, com-

pared with 140 bushels in 1926. The carlot shipments from the 1927 crop amounted to 16,842 cars up to May, 1928, compared with 14,200 cars for the entire 1926 crop.

Grain Sorghums-Reports indicate that about 284,000 acres was devoted to grain sorghums (kafir, milo, feterita) in 1927, compared with 227,000 acres in 1923. Of this acreage it is estimated that about 60,000 acres was harvested strictly as grain, while the remaining 224,000 acres was harvested as a combined grain and stover ration. In addition to the grain sorghums it is estimated there was about 104,000 acres of sweet sorghums (amber and orange cane), compared with 110,000 acres in 1926. Sweet sorghums are used largely as a hay crop, though it is estimated that about 6,000 acres is harvested for seed. In addition to grain and sweet sorghums, there is also about 20,000 acres of sudan grass, compared with 26,000 acres in 1926. The sudan grass is used as hay, and the acreage and production are included in the tame hay crop. Colorado all but about 21/2 percent of the sorghums is grown on dry land farms. Sorghums constitute one of the main crops of this class of farming, especially in the eastern and southeastern parts of the state. Baca county leads in the acreage and production of grain sorghums, with over 72,000 acres, compared with its nearest competitor, Cheyenne county, with over 32,000 acres. The season of 1927 was very favorable for this crop and much surplus feed was produced and is held in reserve for less favorable seasons.

Beans—There was considerable decrease in the acreage of beans harvested in 1927, when about 287,000 acres was harvested, compared with 350,000 acres in 1926. The season was quite favorable for this crop at planting time and continued favorable through June, July and the forepart of August, when as a result of continued rains and excessive heat, disastrous rust and blight damage developed in the north-central part of the state, largely covering Adams, Weld and Morgan counties and resulting in very low yield and production for this entire important section. In addition to the rust damage, a large acreage of Weld county beans was destroyed by the heavy hail of July 13. The average yield for the acreage harvested for the entire state was placed at 51/2 bushels per acre, compared with 3 bushels per acre in 1926, and the total production amounted to 1,578,000 bushels, compared with 1,050,000 bushels in 1926. Weather at harvest time was favorable in most sections. In addition to the acreage devoted to the general crop of beans there was about 9,000 acres grown under contract with seed companies and others for seed, compared with 11,500 acres 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 92 percent of the entire bean acreage of the state. Seed beans are grown almost wholly under irrigation, while only about 22 percent of the pintos of the general crop is grown on irrigated land, the remaining 78 percent being non-irrigated. In addition to these two classes of dry beans, there is about 1,460 acres of snap beans grown wholly under irrigation for canning and the snap bean market.

Broomcorn—The acreage devoted to broomcorn in 1927 was about the same as in 1926, amounting to 33,000 acres compared with 32,000 acres last year. Early conditions were unfavorably dry but rains beginning about June 15 made it possible to plant a little in excess of the usual acreage. The remainder of the season continued favorable and a heavier average yield was produced, making a total production of 5,360 tons, compared with 2,400 tons on about the same acreage in 1926. The broomcorn in Colorado is grown in the southeastern part of the state, with Baca county as the heaviest producer, having 26,880 acres, compared to Prowers county, the next county in importance, with 4,400 acres.

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 1927 hay continued to rank first in value and acreage, with 1.646,000 acres, compared with 1,618,000 acres in 1926. The total value of the hay crop is estimated at \$28.267,000, compared with \$27,863,000 in 1926. However, hay can hardly be classed as a single crop in this state, since it consists of alfalfa, timothy, clover, sudan grass, millet,

some other tame grasses, a large variety of wild grasses, a considerable acreage of grains cut green, and such annual legumes as field peas and some beans. Alfalfa is by far the most important, with 853,000 acres, compared with 879,000 acres in 1926. The heavy reduction was due to loss account of winter killing and root rot, especially severe in the northern part of the state. 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 area of all varieties of tame hay was 1,250,000 acres, compared with 1,258,000 acres in 1926.

Sugar Beets—The preliminary reports of the sugar manufacturers in Colorado placed the area harvested in the state in 1927 at 218,000 acres, compared with the final estimate of 211,000 acres in 1926. 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 2,754,000 tons, compared with 2,912,000 tons in 1926. The value of the 1927 crop is estimated at \$22,032,000, compared with \$23,750,000 in 1926. Conditions were about equally favorable for both the 1927 and 1926 crops. Most of the beets in Colorado are paid for on the 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 they are harvested. The value of the beet tops as pasture and feed for 218,000 acres is estimated at \$1,373,000, compared with \$1,456,000 for 211,000 acres in 1926.

Cabbage-The total area devoted to cabbage in Colorado in 1927 was estimated at 2,600 acres, compared with 3,220 acres in 1926. This includes a small acreage grown under contract for kraut. Of the total acreage reported, 1,100 acres is considered as domestic or early cabbage, compared with 1,457 acres in 1926, and 1,500 acres as Danish or late cabbage, compared with 1,770 acres the preceding year. The strictly commercial cabbage is estimated at 2,100 acres, compared with 3,220 acres in 1926. The average yield of commercial cabbage in 1927 was 14.9 tons per acre, compared with 13.6 tons the preceding year: the production 31,300 tons, compared with 43,800 tons in 1926, and the total value was estimated at \$435,000, compared with \$319,000 in 1926. In addition to the commercial cabbage there was scattered acreage in different counties which brought the total acreage of cabbage in 1927 to 2,600 acres, compared with 3,400 acres in 1926, and the total value of all cabbage to \$538,90°, compared to \$319,000 in 1926. From the 1927 crop 661 cars of cabbage was shipped, compared with 1,274 cars from the crop of 1926. It is difficult to determine the exact amount of cabbage produced, as shown by carlot shipments, as a large percent of the crop is shipped with mixed vegetables, of which there were 3,374 cars shipped from the 1927 crop, compared with 3,473 cars from the Weld county leads in the growing of cabbage, with about 1,120 acres, compared with Adams county, second, with 750 acres.

Cauliflower—In 1927 about 1,160 acres of cauliflower was reported, compared to 1,100 acres in 1926. Based on the carlot movement, straight and mixed cars, the production is estimated at 232,000 crates, compared with 198,000 crates in 1926, and the crop is valued at \$413,000, compared with \$228,000 in 1926. The strictly commercial acreage is slightly less than the acreage represented. Cauliflower is grown extensively around Denver for local use and mixed vegetable shipment and is also becoming important in the higher altitudes, where it is being marketed in connection with lettuce and peas. The total number of straight carloads of cauliflower shipped in 1927 was 411, compared with 220 cars in 1926.

Onions—About 4,300 acres was devoted to the growing of commercial onions in 1927, compared to 3,700 acres in 1926. The season was quite favorable for this crop until nearly harvest time, when extensive rains caused some second growth and deterioration. The average yield for 1927 was 245 bushels per acre, compared with 275 bushels in 1926. The total production is estimated at 1,054,000 bushels, compared to 1,018,000 bushels the preceding year. Shipments from the 1927 crop amounted to 1,456 cars, compared with 1,758 cars in 1926. In addition to the general crop of dry onions, it is estimated there is about 200 acres of green and seed onions. Montrose county leads with 2,020 acres, compared with Delta County, 1,130 acres; and Weld county, third, with 430 acres. Onions are grown in many other counties, and

the growing of Valencia onions is becoming of great importance in the Arkansas valley, especially in Otero county, which is credited with about 350 acres in 1927.

Melons-Reports indicate that 13,550 acres of cantaloupes was planted in 1927, compared with 13,800 acres in 1926. Of the area planted, about 12,100 acres was harvested as a commercial crop, compared with 11,670 acres in 1926. The total acreage includes not only cantaloupes for market, but also honeydews and some cantaloupes for seed. It is estimated that about 1,450 acres of cantaloupes was grown for seed, compared with 1,700 acres last year. total production of cantalogues amounted to 1.815,000 crates, compared with 1,984,000 crates in 1926. The price received was estimated at \$1.05 per crate, compared with \$1.17 per crate in 1926. The cantaloupe crop is grown commercially principally in the Arkansas valley, in Otero, Crowley and Bent counties, with smaller acreages in Pueblo and Prowers counties 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 1927 crop amounted 10 2.996 cars, compared with 3,574 cars in 1926, and 3,224 cars in 1925. The entire acreage of watermelons is estimated at 1,200 acres grown for all pur-The strictly commercial acreage is estimated at 320 acres in 1927, compared with 300 acres in 1926. Watermelons are grown mostly in the Arkansas valley but scattered acreages in farm gardens are reported in most of the counties of the state.

Celery—The celery industry in Colorado holds about steady. The acreage harvested in 1927 was estimated at 940 acres, the same as was harvested in 1926. Jefferson and Adams counties lead in the production of this crop. There is also considerable commercial acreage 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 1927 was estimated at 306,000 crates, compared to 282,000 crates in 1926. The season of 1927 was generally favorable, more so than 1926, when considerable damage occurred from rust. The total number of cars of straight celery reported amount to 69, compared with 211 cars in 1926. Much celery moves in mixed vegetable carlot shipments, and total shipments are not easily determined.

Lettuce-The production of lettuce in Colorado continues as an important industry, with the acreage holding about steady at 13,240 acres in 1927, compared with about the same acreage the preceding year. It is difficult to estimate correctly the actual acres harvested, as there is considerable acreage every year partly or entirely a failure or not harvested account of too low prices. The crop is very largely head lettuce, grown in altitudes above 6,000 feet. The season of 1927 was more favorable than usual but much acreage was only partly harvested account of too low prices at the peak of the shipping season, as the market was quite unfavorable when the bulk of the crop was ready to move. The total production of lettuce is estimated at 1.536,000 crates, compared with 1,523,000 crates in 1926. The average price was somewhat higher than in the preceding year, being \$1.63 compared with \$1.43 last year. The total value of the 1927 crop, including containers and packing charges, was about \$2,504,000, compared with \$2,178,000 in 1926. The number of straight cars of head lettuce shipped from the 1927 crop was 2,789, compared with 2,795 in 1926, and 3,096 in 1925. Considerable additional lettuce moves in mixed vegetable carlot shipments.

Tomatoes—In 1927 about 2,890 acres of tomatoes was reported for all purposes, as compared with 2,950 acres in 1926. Of the 1927 acreage, 2,250 acres was for manufacture, compared with 2,350 acres in 1926, and 250 acres for commercial table use, as compared with 410 acres in 1926. Of the tomatoes for manufacture in 1927, 11,200 tons were produced, compared with 17,600 tons in 1926, and the value for manufacture was \$134,000, compared with \$211,000 the preceding year. For table use 44,000 bushels were produced, as compared with 110,000 in 1926, with a value of \$37,000 in 1927, compared with \$84,000 the preceding year. The total value of tomatoes for both manufacture and table use was \$171,000, compared with \$295,000 in 1926. Tomatoes for manufacture are grown under contract for factories in Weld. Boulder, Adams, Denver, Mesa, Delta, Otero, Crowley and Fremont counties.

Millet—Approximately 104,000 acres was grown in the state in 1927, compared with 89,500 acres in 1926. Of the area devoted to millet, it is estimated that about 35,000 acres was cut for seed, most of the remainder being cut for hay or pastured. The average yield of the seed crop was about 10 bushels per acre and the total production was 350,000 bushels, compared with 231,000 bushels in 1926. El Paso county leads, with over 10,000 acres, followed closely by Weld and most of the northeastern counties, including Phillips, Yuma, Washington, Morgan and Logan.

Field Peas—About 72,000 acres of field peas was grown in the state in 1927, of which about 25 to 30 percent is estimated to have been cut for grain, the remainder being either cut for hay or pastured in the field. Most of the crop has a value equivalent to that cut for grain. A very large percent of this crop is grown in the San Luis valley, Rio Grande county leading, with 26,150 acres; Saguache being second, with 16,855 acres, and Costilla third, with about 11,740 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 5,900 acres of peas for canning and market in 1927, compared with 4,510 acres in 1926. Of the entire acreage about 3,870 acres in 1927 was considered as commercial green pod peas, compared with 1,940 acres in 1926. Peas for canning in 1927 totaled about 2,030 acres, compared with 2,570 acres the preceding year. Most of the peas planted for canning purposes are grown in the north-central counties, Weld, Larimer, Boulder and Adams leading in the order mamed. Green peas for table consumption are grown mostly around Denver, Pueblo and Canon City in the lower altitudes, and in the San Luis valley and Chaffee county for the later production in the higher altitudes. Green peas for table use are an important crop in the higher altitudes and are shipped in mixed cars with head lettuce and cauliflower in the late summer and fall, at which time prices are usually good for this crop as the market is comparatively bare.

Seed Crops-The production of seed crops in Colorado continued to show a steady development. The climate and other conditions in Colorado are largely favorable for high class seed crops in addition to such staple seed crops as millet, alfalfa, sweet sorghums and sweet clover. Seed beans still hold the distinction of having the largest acreage, being about 9,000 acres, compared to 11,500 acres last year. These are grown mostly in Weld county. Cucumbers are next in importance, amounting to 2,850 acres for seed, compared with 6.050 acres in 1926. In addition to the cucumbers for seed, there was about 3,130 acres grown for pickles, compared to 2,900 acres last year. Vegetable seeds are grown chiefly in the Arkansas valley, Otero and Crowley counties leading, with minor acreages grown in Fremont county and the Greeley district of Weld county in the northern part of the state. There is a small acreage of alfalfa saved for seed, from which about 2,900 acres was harvested in 1927. compared with 4,730 acres harvested in 1926. Most of this acreage was saved in the Arkansas valley and in the western slope counties. The acreage and production vary greatly from year to year, as seasons are not uniformly favorable for alfalfa seed crops. In addition to the seed crops mentioned, other garden and seed crops are estimated to amount to about 9,050 acres, compared with 9,880 acres in 1926. This acreage includes pumpkin, squash and flower seeds and considerable varieties of melon seeds.

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 does not fully represent the entire movement. The number of cars of mixed vegetables shipped from the 1927 crop was 3,374 cars, compared to 3,473 cars in 1926. 4,111 cars in 1925 and 1,351 cars in 1920.

Apples—The total production of apples in Colorado for 1927 was estimated at 2,592,000 bushels, compared with 3,444,000 bushels in 1926 and with the record crop of recent years in 1922, when 4,250,000 bushels was produced. The commercial crop is estimated at 751,000 barrels, compared with 969,000

barrels in 1926. Prices were very much better, nearly double those of 1926, enabling the producers to receive some very satisfactory returns. The industry suffered some disadvantages from the new regulations concerning the wiping of apples and preparation for market. The total value of the agricultural crop was estimated at \$2,851,000, compared with \$2,411,000 in 1926, although production was nearly a million bushels less than in 1926. 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 1927 crop amounted to 2,234 cars, compared with 2,877 cars in 1926 and with 3,891 cars, the high record movement from the 1921 crop.

Peaches—The 1927 peach crop was a little less than in 1926 and amounted to 892,000 bushels, compared with 976,000 bushels in 1926 and 450,000 bushels in 1925. The census of 1925 reported 395,000 peach trees of all ages and a production of 720,000 bushels in 1924. Peach prices were slightly better than for the 1926 crop. The peach shipment from the 1927 crop was 1,777 cars, compared with 1,278 cars in 1926, and 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 suffered some reduction in 1927 and was estimated at 480,000 bushels, compared with 564,000 in 1926. The shipments from the 1927 crop amounted to 742 cars, compared with 754 cars in 1926 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—1927 was only a fair cherry year for Colorado, production being about 4,200 tons, compared with 7,000 tons in 1926, 2,600 tons in 1925 and 650 tons in 1924. The census of 1920 reported 349,000 trees of bearing age, 75,000 trees not of bearing age, and 5,500 tons of cherries harvested that season. Practically all 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, many new trees having been set recently. The value of the crop in 1927 is estimated at \$420,000, compared with \$700,000 in 1926 and \$396,000 in 1925.

Plums, Grapes and Small Fruits—According to the federal census of January 1, 1920, the number of plum and prune trees 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 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 at the beginning of 1920. The production of these small fruits has been greatly increasing in recent years, though there was some decline from 1910 to 1920. The value of miscellaneous fruits was estimated at \$600,000, compared with \$550,000 in 1926. The estimated production of grapes alone was 314 tons, valued at \$34,400, compared to 320 tons, valued at \$32,000 in 1926.

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, 1928, and comparative information for preceding years.

United States Figures—On pages 44 and 45 of this bulletin, will be found a general table showing the acreage, production and value of the principal United States crops for the year 1927 and comparative information for 1926.

#### AGRICULTURAL STATISTICS

FARM VALUES OF CROPS BY COUNTIES, 1927

Value of all Crops Per Acre in Cult.	\$24 17 23.01 16.97 18.45	8.04 24.22 35.02	31.51 6.77 18.98	29 52 27.86 37.43 16.35	50.25	13.72	38.74 13.69 13.54	50.04	37.85 25.75 22.99 14.70		ന	7.40
Totais	\$ 4,215,190 1,536,170 1,932,140 383,020	1,543,280 1,940,370 2,760,290	612,400 885,470 16,510	2,222,120 930,920 2,670,010 482,130	2,829.780	124.370	1,059,880 2.514,900 2,498,830	1,074,740	2,325,710 38.620 863,080 715,570	58,710 598,230	656,080 1,995,040	2,934,630
Miscel- laneous Crops	\$ 646,760 201,490 95,820 2,100	534,490 334,550 210,330	254,690 23,260 6,150	805,470 473,520 749,050 80,320	201,790	2.340 11,560	375,360 82,890 104,620	200,520	83,030 11,930 332,260 9,910	1,540 26,110	7,760	12,070 37,510
Fruits	\$ 27,100 42,530 320	2,260 5,080 49,000	500	71,150	1,217,060	400 1,130	740 620 8,470	499,210	456,290	5,080	333,750	790 570
All Hay	465,880 656,420 329,750 302,14(	59,850 564,880 508,880	202,870 85,420	627,020 211.450 329,750 211,380	691,080	34,540	393,330 424,340 583,090	224,470	832,680 21,440 474,150 646,900	53,110 322,060	643,140 453,520	92,030 153,720
Sugar Beets	\$ 829.740 18,190 68,720	279,950		12,130 23,240 472,980	231,450		23,240	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	175,860		48,520	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Sorghums	\$ 40.200	517,040 95,320 740	209,170	32,650	5,330	1,720	33.820	200	260	1,380		218,550 169,080
Dry Beans	\$ 241,240 148,150 150	5,640 11,130 2,230	5,640	6.830 9.800 100,060 740	890	2,820	480,680	1,63	1,490	53 300	2,670	6,390
atoes	\$ 21,710 488,010 1,710 17,500	8,580	56,210	386.100 19,360 1,980 72,930	51,290	4,460	186,730 28,960 124,000	18,870	414,340 3,580 20,680 26,400	3,850	1,430	220
Rye Pot	\$ 19,170  6,020	2,720 70 290	4,560	70 70 520 1,980	7.0	2,280	150 44,590 39,370	2,130	290 70 3,230 150	1,990	70 1,250	290 40,780
Barley	\$ 205,520 48,050 83,830 5,660	66,170 74,740 129,360	41,330	125,760 57,310 36,410 30,070	19,360	4,300	10,730 86,590 11,720	17,110	27,190 300 5,770 10,350	31,810	1,790	18,750 288,940
Oats	\$ 46.210 58,750 14,710 18,220	1,130 19,650 56,010	14,960	21,100 57,010 12,770 21,700 30,800	60,720	7,600	50,570 46,420 110,950	9,680	51,470 1,300 13,850 17,520	27,480	1,470	2,070 23,340
Wheat	\$ 1.286,600 65,260 815,500 31,030	125,430 155,410 852,880	41,760	201,040 122,450 26,420 47,830	193,400	40,140	42,270 705,220 142,000	15,920	241,640 	57,790	280 510,720	30,890 1,179,030
Corn	\$ 385,060 \$	228,550 399,150 145,600	80	760 950 227,340 6,130	117,340	23,770	580,770 613,190	85,000	41,170	67,270	140	333,470 1,005,150
COUNTY	Adams 8 Alamosa Arapahoe	Baca Bent	ChaffeeCheyenne	Conejos	Delta	Dolores	EagleElbert	Fremont	Garfield Gilpin Grand Gunnison	HinsdaleHuerfano	Jackson	Kit Carson

8.40 23.97 38.12 12.95 10.93	48.41 16.56 16.14 22.71 37.68 25.88	47.42 20.28	10.78 13.41 30.54 17.84 24.38	17.87 44.01 25.06	22.00 18.04 19.54 20.70	20.73	$10.07 \\ 30.68$	9.00	\$20.13
25,200 1,344,760 5,959,350 839,210 2,757,210 7,705,900	3,609,760 56,790 659,500 917,280 2,835,600 5,737,900	3,565,060	507,750 3,239,110 470,010 2,609,020 2,736,340	974,120 3,994,610 2,226,410	2,480,900 532,980 2,792,000 208,280	319,040	4,183,710	3,914,440	\$132,316,000
15,770 300,440 53,550 72,440 211,180	190,770 18,030 25,370 9,890 283,330 260,210	1,295,750	24,490 73,670 2,630 165,460 619,670	11,310 891,050 656,250	364,640 7,210 72,160 23,250	55,840	75,400	57,300	\$13,472,600
11.290 365,940 1,690 560 3,390	1,683,550 1,130 97,130 538,180 3,390	129,320	570 550 7,340 28,240	500	480		2,260	5,650	\$5,647,400
25.200 625,150 1.280,420 358,540 249,220 760,980	807,820 31,560 367,210 429,200 806,330	484,120 186,620	397,860 361,360 222,670 964,960 636,330	750,980 402,350 976,710	756,330 362,580 178,770 178,300	112,840	371,200 3,211,620	335,330	\$28,267,000
22,230 2,438,670 8,090 2,038,460	234,480	938,880	280,970	2,020	2,020		8,731,930		\$22,032,000
200 200 760 56,350 146,570 104,670	1,500	24,950	73,430 215,250 44,870		1,750		191,170	213,670	\$2,626,000
1.040 29,690 91,890 320,860 65,470	50,920 740 17,960 4,750 238,260	49,290	3,420 3,420 248,960	150	5,790		1,193,640	8,170	\$4,261,000
109.500 51,430 3,410 30,800 52,140	79,090 820 40,200 61,190 399,740	1,260 24,920	61.650 2,310 171,380 440	7,100 2,351,580 85,300	1,031,660 20,080 35,120 2,390	95,920	1,836,560	31,330	\$8,825,000
290 1,250 2,130 28,280 77,870	2,650 25,850 1,540 590 17,560	370	2,420 29,610 70 590 1,320	9,030	2,280 22,770 150	099	63,030 49,000	96,130	\$624,000
42,200 243,450 23,720 143,940 696,100	17,650 3,100 12,950 29,950 31,100	59,840 11,820	12,660 205,300 1,920 139,270 68,410	6,720 112,690 122,810	68,950 62,050 150,790 570	27,980	339,450 1,027,390	201,770	\$5,618,000
66,440 148,100 21,120 8,060 141,950	50,350 3,280 23,000 44,950 65,840	82,530 13,240	7,360 60,100 48,470 20,880 24,670	16,260 91,200 140,620	88,430 22,450 73,180 2,670	17,070	31,990 355,300	28,870	\$2,631,000
402,950 944,730 68,680 1,023,330 2,306,900	266,360 138,600 161,450 391,340 451,850	189,710 60,530	1,547,310 22,320 303,300 160,150	138,150 143,570 236,620	168,390 39,910 1,015,530	8,730	1,464,640	5	\$22,797,000
47,700 154,470 150,040 733,650 1,246,790	224,620 23,220 61,460 115,240 811,840	309,040	882,030 507,140 445,900	34,670	8.32n 446,760	1	1,314,090		\$15,515,000 \$
Lake La Plata Larimer Las Animas Lincoln	Mesa	Otero	Park Phillips Pitkin Prowers Pueblo	Rio Blanco Rio Grande Routt	Saguache San Juan San Miguel Sedgwick	Teller	Washington	Yuma	State

CROP ACREAGE, PRODUCTION AND VALUE, 1927 AND 1926 Readers are urged to refer to the text for fuller explanation of items in this table.

		1927			1926	
Kind of Crop	Acreage	Production	Value	Acreage	Production	Value
Winter Wheat	1,231,000	16,003,000 Bu.	\$ 16,803,000	1.207.000	14.484.000 Bu.	\$ 15,643,000
Spring Wheat		5,994,000 Bu.	5,994,000	256,000	3,968,000 Bu.	4,127,000
All Wheat		21,997,000 Bu.	22,797,000		18,452,000 Bu.	19,770,000
Corn¹	1 426 000	22.816.000 Bu.	15,515,000		10,472,000 Bu.	7,435,000
Oats for Grain <sup>2</sup>		5,481,000 Bu.	2,631,000		4.680,000 Bu.	2,059,000
Barley for Grain <sup>3</sup>	456,000	10,032,000 Bu.	5,618,000		6,080,000 Bu.	3,344,000
Rye for Grain <sup>3</sup>	85,000	892.000 Bu.	624,000	89,000	1,024,000 Bu.	727,000
Emmer	7,280	196,000 Bu.	117,000	8,440	211,000 Bu.	127,000
Grain Sorghums	284,000	2,840,000 Bu.	1.846,000		1.135,000 Bu.	681,000
Sweet Sorghums	104,000	260,000 T	780,000	110,000	150,000 T.	900,006
Broom Corn	33,000	5,362 T.	643,000		2,400 T.	199,000
Field Peas*	72,000	720,000 Bu.	1.440.000		980,000 Bu.	1.100.000
Dry Beans	287,000	1,578,000 Bu.	4.261,000		1.050,000 Bu.	2,940,000
Potatoes	113,000	16,046,000 Bu.	8.825,000		11,760,000 Bu.	15,288.000
Sugar Beets	218,000	2,754,000 T.	22,032,000		2.912.000 T.	23,050,000
Cabbage (Com'l)	2.600	38,740 T.	538,900		43,800 T.	319,000
Onions (Dry)		1,054,000 Bu.	474.000		1.018.000 Bu.	509,000
Cauliflower		232,000 Cr.	413,000		198,000 Cr.	228,000
Tomatoes for Mfg	2.250	11,200 T.	134,000		17.600 T.	211,000
Cantaloupes and	2,200	11,200 1.	104,000	2,000	11,000 1.	211,000
Honey Dew Melons	12,100	`1,815,000 Cr.	1,906,000	11,670	1,984,000 Cr.	2,321,000
Cucumbers for Pickles	3,130	156,000 Bu.	117,000	2,900	177,000 Bu.	   154,000
Cucumbers for Seed	2,850	·	245,000	6,050		520,000
Peas for Canning	2,000		240,000	,,,,,,		1
and Market	5,900		896.000	4,510	1	371,000
Lettuce (Com'l)	13,240	1,536,000 Cr.	2.504,000		1.523,000 Cr.	2,178,000
Celery	940	306,000 Cr.	520,000		282,000 Cr.	344,000
Millet Seed	35.000	350,000 Bu.	385,000		231,000 Bu.	277,000
Alfalfa Seed	2,900	10,200 Bu.	88.000		14,190 Bu.	122,000
Other Garden and	2,300	10,200 Bu.	00,000	2,	11,100 Bu.	
Seed Crops	9,050		863,700	9.880		1,194,000
Tame Hay, All	0,000		000,,00	1		1
Varieties	1 250 000	2,711,000 T.	24,941,000	1 258 000	2,905,000 T.	24,983,000
Wild Hay	206 000	396,000 T.	3,326,000		360,000 T.	2,880,000
Apples		2.592,000 Bu.			3,444,000 Bu.	2,411,000
Peaches		892,000 Bu.			976,000 Bu.	1.074,000
Pears		480,000 Bu.			564,000 Bu.	367,000
Cherries		4.200 T.		)	7,000 T.	700,000
		314 T.		)	320 T.	32,000
Grapes Miscellaneous Fruits		514 1.		)	320 1.	550,000
Cumpy Post Topol	218 000		1.373.000			1,456,000
Sugar Beet Tops <sup>7</sup> Rye for Pasture	31 000		155,000			160,086
Rye 10f Pasture	13,200		660,000			650,000
Farm Gardens				.!		
Totals	6,621,000		\$132,316,000	6,471,000 		\$121,631,000

 $^{9}$ This item includes the entire acreage of corn, whether harvested for mature corn, cut for silage of dry forage, or hogged off.

<sup>2</sup>In addition to the acreage harvested for grain, it is estimated that approximately 92,000 acres of oats was cut green for hay, this additional acreage appearing in the hay table.

<sup>3</sup>In addition to the rye and barley acreage harvested for grain, there is some acreage of barley and about 31,000 acres of rye cut green for hay or used for pasture.

Acreages for grain sorghums and field peas include the crop actually saved for grain and such acreage as is cut green and fed as forage, the grain value being about the same in either case.

This acreage of millet saved for seed is in addition to the area harvested for hay as shown in the hay table.

The acreage of alfalfa cut for seed is included in the alfalfa hay acreage and is not carried into the total on this page.

'This acreage is identical with the acreage shown for sugar beets and is not carried into the totals on this page.

NOTE—This table shows the entire acreage devoted to the various crops, whether intended for the general market or sold and consumed locally. In the case of some of the garden and truck crops the acreage is larger than that counted for the general market, but as the acreage devoted to local use is comparatively small it has not been segregated.

NUMBER AND SIZE OF FARMS AND FARM TENURE, 1927

	- MBER	AND SIDE	OF FARMS E	IND PARM	IBNORE	., 1027		
COUNTY	No. of Farms	Average No. of Acres Per Farm	Total Farm Acreage	Owners	Renters	Home- steaders	Owners and Renters	Tenure Not Speci- fied
	1 490	041.00	940 000	858	405	,	199	45
Adams	1,430	241.96	346,000	757	495	1	132	45
Alamosa	350	338.57	118,500	252	92		3	
Arapahoe	780	287.50	224,250	452	212		101	15
Archuleta	240	299.42	71,860	169	49		7	15
	000	-1100	F10.000	140			308	. 5
Baca	960	541.33	519,680	446	200	1		7
Bent	700	251.50	176,050	304	347	12	30	
Boulder	980	127.67	125,120	443	362		41	134
-: m	230	259.26	59,630	165	65			
Chaffee	650		292,220	372	223	3	52	
Cheyenne	35	449.57 350.86		24	8	3		
Clear Creek	730		12,280			3 i		2
Cone os	400	157.56	115,020	695	33	~	50	
Costilla	570	98.65 207.74	39,460	205	145	3	50 50	
Crowley			118,410	219	298			10
Custer	310	548.06	169,900	185	59	22	34	10
	1,710	83.47	142,730	992	478	18	52	170
Delta	2,.10	00.41	142,100	302		10	02	110
Denver	120	292.00	35,040		1.6	28	10	
Dolores	410	606.15		66	16	]	23	4
Douglas	410	000.13	248,520	237	146		23	· **
	470	223.57	105 000	971	E 4	ا مر ا	•	•
Eagle	1,240		105,080	371	54	42	3	
Elbert		509.97	632,370	724	387	1	120	. 8
El Paso	1,370	455.71	624,320	663	508	40	114	45
	980	119.57	117,180	752	165	أيرا	90	0.0
Fremont	900	119.01	111,100	192	165	14	29	20
06.13	890	175.74	156,410	578	276	9	25	2
Garfield	30	343.00	10,290	17	10	2	1	i Ž
Gilpin	340	486.24	165,320	308	28	2	•	2
Grand	340	346.68	117,870	274	22	23	20	1
Gunnison		i	111,010	""	24	20	20	
Hinsdale	40	209.83	8,390	34	5			1
Huerfano	870	307.43	267,460	852	8	4		ē
						_ :		
Jackson	260	910.23	236,660	254	4			. 2
Jefferson	1,170	101.80	119,110	725	214	1	35	195
	500	400.00	254.090	0.45	***			
Kiowa	520	488.63		247	180	,	93	
Kit Carson	1,470	468.86	689,230	686	568		210	6
T also	30	463.00	13,890	26	4			
Lake	900	203.93	183,540	618	175		105	2
La Plata Larimer	1,580	167.82	265,160	703	477		33	367
Las Animas	1,270	292.62	371.630	780	268	28	59	135
Lincoln	1,220	479.10	584,500	625	344	1	194	56
Logan	2,060	361.48	744,650	737	1,146	10	167	
Logan		002.70	111,000		1,140	10	101	
Mesa	2,530	590.51	149,400	1,870	570	34	40	16
Mineral	30	560.33	16,810	26	3	1		
Moffat	680	447.38	304,220	502	84	63	30	1
Montezuma	510	198.57	101,270	302	150	7	50	1
Montrose	1.240	124.27	154,100	713	421	14	87	5
Morgan	1,360	292.95	398,410	618	644		91	7
i				i		- <del>-</del>		
Otero	1.200	107.94	129,530	560	592	4	0.4	10
Ouray	160	226.75	36,280	108	46		<b>5</b> ;	1
Dowle	240	950.75	228,180	185	32	23	I	
Park	720	491.49	353,870	144	328		9.10	
Phillips	160	342.81	54,850	145		!	242	6
Pitkin	980	272.55	267,100	398	15		101	
Prowers	1.350	232.76	314,220	867	443	2	101	36
Pueblo	1,000	202.10	014,220	001	416		66	1
Rio Blanco	420	576.10	241,960	171			į	249
Rio Grande	410	290,46	119,090	318	72	:	20	240
Routt	800	328.51	262,810	465	140	28	3	164
	1		i			20	<b>U</b> . ]	T04
Saguache	340	589.61	200,470	209	129 -	!	2	
San Juan					!	!		
oan Miguel	340	386.18	131,300	302	10	22 :	4	2
oedgwick	580	349.88	202,930	269	265	1	15	31
Summit	55	403.64	22,270	51	4			
Tellon	290	373.69	109 270	206	co	i	İ	
Teller	796	010.00	108,370	206	60	17	6	1
Washington	1,730	564.12	975,920	610	595	2	504	19
	4,620	237.54	1,097,430	1,733	2.463		321	103
Weld_	4,040						024	709
weld				١ ا	_ '	1	1	
WeldYuma	1,830	500.55	916,000	849	582		309	90
Yuma	1.830	500.55			i			90
weid			916,000 15,268,610	849 27,578	582 16,135	485	309 4,031	$\frac{90}{2,001}$

NOTE—The data on this page include only farms on which some crop was raised in 1927. Farms lying idle are not included.

## FARM ACREAGE REPORTED UNDER VARIOUS TENURES AND TOTAL AREA CULTIVATED, 1927

CULTIVATED, 1927										
COUNTY	Acreage Owners	Acreage Renters	Acreage Home- steaders	Acreage Owners & Renters	Acreage Tenure Not Specified	Total Farm Acreage	Total Acreage Under Cultivation			
Adams	118,800	147,850	300	74,220	4,830	346,000	174.418			
Alamosa	95.050	21,450	300	1.410	590	118,500	66,770			
Arapahoe	97,710	73,820		44,880	7,840	224,250	113,827			
Archuleta	52,760	11,470		2,560	5,070	71,860	20,760			
Baca	211,500	86,700	330	219,350	1,800	519,680	191,955			
Bent	78,580	70,540	4,039	21,420	1,480	176,050	80,100			
Boulder	44,400	51,170		9,730	19,820	125,120	78,812			
Chaffee	43,700	15,930			1	59,630	19,438			
Cheyenne	195,860	70,470	890 420	25,000		292,220	130,795			
Clear Creek	10,650 108,990	1,210 $5,540$	420		490	12,280 $115,020$	870 75,279			
ConejosCostilla	17,330	16,590		5.540	450	39,460	34,027			
Crowley	49,540	59,040	860	8,970		118,410	55,310			
Custer	93,510	29,020	10,020	30,660	6,690	169,900	29,489			
Delta	72,710	47,200	2,720	8,890	11,210	142,730	56,318			
Denver							0.500			
Dolores	17,460 122,460	3,750 81,310	6,990	6,840 42,560	2,190	35,040 248,520	9,592 52,135			
	80,210	15,240	8,550	1	. ,					
Eagle	371,850	177,600	250	1,080	1 200	105,080	27,355			
ElbertEl Paso	283,730	218,070	14,610	78,470 88,810	4,200 19,100	632,370 624,320	183,680 184,491			
Fremont	81,290	25,640	5,800	3,790	660	117,180	21,479			
G C.11	99,030	47,410	3,410	6,290	270	156,410	61,452			
GarfieldGilpin	5,990	3,170	860	270	1 210	10,290	1,500			
Grand	152,200	9,980	1.000	1 210	2,140	165,320	37,541			
Gunnison	95,620	6,410	8,030	7,430	380	117,870	48,692			
HinsdaleHuerfano	6,670 260,740	1,400 2,260	1,150		320 3,310	8,390 267,460	3,395 41,803			
Jackson	231,970	3,280			1,410	236,660	76,810			
Jefferson	70,920	36,470	620	5,920	5,180	119,110	53,936			
KiowaKit Carson	116,300 288,700	86,190 257,980		51,600 140,150	2,400	254,090 689,230	96,732 372,077			
Lake	12,330 125,790	1,560 37,030		20,390	330	13,890 183,540	3,000 56,100			
La Plata Larimer	129,420	73,880		3,260	58,600	265,160	156,307			
Las Animas	236,790	72,930	4,420	25,230	32,260	371,630	64,798			
Lincoln	268,430	150,330	320	138,100	27,320		252,158			
Logan	241,840	375,600	4,510	122,700		744,650	433,492			
Mesa	100,970	33,580	6,200	7,480	1,170	149,400	74,558			
Mineral	14,260	2,400	150			16,810	3,430			
Moffat	214,820	38,330	28,900	21,920	250	304,220	40,862 40,392			
Montezuma	53,550 86,930	26,680 49,970	2,370 2,220	18,400 14,080	270 900	101,270 154,100	75,253			
Montrose Morgan	191,750	152,620		52,260	1,780	398,410	221,695			
Otero	50,030	63,460	160	13,940	1,940	129,530	75,175			
Ouray	23,140	11,940		810	390	36,280	14,790			
Park	188,560	27,480	12,140			228,180	47,080 241,605			
Phillips	66.160	138,940		145,880	2,890	353,870	15,390			
Pitkin	51,130	3,720	690	41.750	8,280	54,850 267,100	146.270			
ProwersPueblo	108,590 200,730	107,790 71,680		41,750 41,760	50	314,220	112,240			
	100,100	1			141,860	241,960	54,520			
Rio Blanco	95,090	16.180		7,820	141,000	119,090	90,767			
Rio GrandeRoutt	159,690	44,170	10,320	1,730	46,900	262,810	88,838			
Saguache	167,150	32,770		550		200,470	112,755			
San Juan						101 001				
San Miguel	123,030	1,660	4,890	1,280	440	131,300	29,540 142,907			
SedgwickSummit	94,230 21,500	92,750 770		5,190	10,760	202,930 22,270	10,060			
Teller	77.620	22,170	2,210	6,020	350	108,370	15,390			
			i		:		415,400			
Washington Weld	286,060 376,460	283,210 504,610	380	393,970 194,570	12,300 21,790	975,920 1,097,430	702,882			
Yuma	398,840	252,970		227,100	37,090	916,000	*435,033			
,		l ———	150 720	2,392,030	509,300	15,268,610	*6,573,525			
State	7,841,220	4,375,340	150,720	4,004,000	503,500	10,200,010	0,010,050			
	<u> </u>	<u> </u>		<del></del>	<u> </u>					

<sup>\*</sup>This total does not include millet seed and some minor acreages of grains cut green for hay, for which available data do not make possible a distribution to counties.

#### DISTRIBUTION OF FARMS ACCORDING TO SIZE, 1927

COUNTY	Less Than 3 Acres	3 to 10 Acres	10 to 20 Acres	20 to 50 Acres	50 to 100 Acres	100 to 175 Acres	175 to 260 Acres	260 to 500 Acres	500 to 1000 Acres	1000 to 5000 Acres	5000 Acres and Over
AdamsAlamosaArapahoeArchuleta	5 <u>2</u>	126 	135 2 80	168 2 79 3	160 26 50 31	320 170 92 105	61 17 28 17	253 97 182 52	140 25 134 25	62 8 23 7	 3 
Baca Bent Boulder	 1	 19	1 4 49	6 42 118	10 108 284	54 223 333	18 76 100	472 177 70	312 55 5	84 15 1	3
Chaffee Cheyenne Clear Creek Conejos Costilla	  2	2 4 22 22	10  1 60 46	17 1 3 144 117	23 1 6 153 87	78 53 6 192 65	32 15 4 59 34	48 400 8 64 21	13 146 1 26 5	7 31 2 10	3
CrowleyCuster	18	6 	6  179	67 6 535	139 10 441	146 57 278	40 30 98	130 90 67	27 75 17	9 40	2
Denver Dolores Douglas				3 8	11	28 42	 11 28	58 132	 8 11	73	2
EagleEbertEl Paso		5 1	7	18 5 32	67 19 36	180 161 195	59 91 101	103 533 620	29 306 276	120 91	5 3
Fremont Garfield Gilpin	57 15 	846 35	183 45	137 115 1	152 2	259 7	90 1	73 126 13	58 44 5	19 9 1	1  
Grand Gunnison Hinsdale	2	5 6	1 1  22	4 5 	13 16 2	94 93 16	19 48 2	119 104 10	63 64 3	24 9	- <del>-</del>
Jackson Jefferson	14	284	295	2 171	93 1 117	218 51 133	83 15 38	240 65 69	96 58 38	65 11	4 3 
Kiowa Kit Carson	<u>-</u>				2 5	40 217 9	10 50 3	320 746	123 372	24 79	1
LakeLa PlataLarimerLas AnimasLincolnLoganLoganLoganLogan	 8  2	76 23	32 	58 198 147 7 34	205 320 184 19 123	336 514 223 164 549	97 149 74 98 183	155 132 382 512 724	11 41 75 161 341	1 4 21 42 76	1 2 3 2
Mesa Mineral Moffat	37	364	593	776	357 	242 11	56 4	88 5	316 16	6 :	
Montezuma Montrose Morgan	 4	38 1	44	10 36 262 20	6 103 349 233	102 196 328 387	31 36 106 109	322 118 87 485	174 20 15 150	32 1 7 25	1  
Otero Ouray Park		47	90	274 10 1	358 19 8	289 73 43	61 12 8	54 41 47	24 2 74	3 3 57	 2
Phillips Pitkin_ Prowers Pueblo	  4	 2 59	 4 138	31 248	1 6 113 213	73 38 298 185	26 25 124 75	382 53 301 246	195 34 92 133	43 2 15	  10
Rio Blanco Rio Grande Routt	 4 3	 6 2	6 2	11 12	2 22 25	86 145 241	38 47 76	135 122., 329	122 42 98	39   37   5 12	
Saguache San Juan San Miguel Sedgwick				3 	7 	139  103	21 - <del>1</del> 7	86  136	36  45	-43 18	5  5
Teller		1	1	 7	32  19	518 20 97	14 2 29	13 17 73	2 12 48	<u>4</u> 14	1
Washington Weld Yuma	2 2	19	$\begin{smallmatrix}1\\21\end{smallmatrix}$	5 121 2	17 1,017 24	139 1,661 183	74 404	790 940	528 357	172 74	2 4
State	183	1,725	2,178	4,155	5,911	11,348	3,437	873 13,061	6,285	1,876	$\frac{3}{71}$

#### NUMBER OF FARMS REPORTING PRINCIPAL CROPS IN 1927

COUNTY	Corn	Oats	Barley		Spring Wheat	All Wheat	All Rye	Pota- toes	Grain Sor- ghum	Swee   Sor- ghum	Al- falfa	Sugar Beets
Adams	773	313	470	585	464	1,049	105	79	171	92	650	277
Alamosa	466	269 126	162 240	367	215 192	215 559	49	$\frac{271}{23}$	98	93	346 404	16 30
Arapahoe Archuleta	35	177	47	13	90	103	1	127			144	
	738	14	351	237	86	323	16	-	877	83	18	
BacaBent	563	86	209	205	59	264	2	2	275	24	456	116
Boulder	534	458	498	522	620	1,142	9	47	2	2	838	405
Chaffee	1	107	129		147	147		183			167	
Cheyenne	615	48	168	145	17	162	20	2 15	623		19	
Clear Creek Conejos	6	17 184	269		339	339	1	360			352	12
Costilla	46	88	207	100	235	335	1	102			245	22
Crowley	418 46	$\frac{102}{199}$	176 169	16 56	35 80	51 136	$\frac{4}{26}$	10 250	100	119	404	255
Custer				ŀ	]	ı <b>1</b>						
Delta Denver	801	426	159	153	557	710	6	587	43	1	1,390	204
Dolores	72	66	27	30		69	25	21	7	13	8	
Douglas	343	262	94	170	107	277	112	63	9	21	239	
Eagle		152	73			146	1	240			291	1
Elbert	1,161 1,163	508 564	310 82	515 105		905 362	291	392	100	273	321	10
El Paso	1		,	!			256	334	94	94	216	
Fremont	365	175	129	42	143	185	33	112	7	1	395	3
Garfield	217	372	185		524	556	7	556	3		730	79
Gilpin		27 98	2 44		18	29	$\frac{4}{30}$	27 130		2	3 42	
GrandGunnison	3	91	105			37	3	227			112	
Hinsdale			1					16			1	
Huerfano	614	383	261	141	60	201	33	21	6	3	326	3
Jackson	. 2	9	9		2	2	2	14			4	
Jefferson	334	289	155	238	324	562	19	230			709	32
Kiowa	463	7	39			56	3	2	368	443	15	
Kit Carson	1,336	283	935	1,137	112	1,249	233	753	1,033	177	24	
Lake		447	317	157	566	723						
La Plata Larimer	179 538						3 26	$\begin{array}{c c} 447 \\ 123 \end{array}$	2 3	6	756 1,303	56 904
Las Animas	818	347	209	220			30	34	307	161	388	11
Lincoln	1,050 1,553	158 583	521 1,342			614 1,623	168 294	737 499	562 71	286 742	165 624	475
Logan		l			ł		İ	i				
Mesa	1,209	498			592	927	35	847 1	26	3	1,586	202
Mineral	151	210	63	167			221	213	3	13	272	
Montezuma							16	360	8	39	$\frac{345}{1.066}$	193
Montrose Morgan	585 978						118	806 133	286	163	561	614
		İ	ŀ	1	270	502		13	152		953	582
OteroOuray	1	77					4 2		102	i	95	4
		159	119	) :	30	33	35	186			1	
ParkPhillips	693	422	418	634	1 26	660	145	29		511	39	
Pitkin	·==	129			79						121 539	
Prowers Pueblo	1							6	481 269		953	327
	1 05	5. 58	10	6	3 47	110	20	359	1		327	
Rio Blanco Rio Grande		. 206	168	3 1	126	141		327			200	
Routt		414	322	6	282	342	27	317			194	
Saguache		. 100	55	118	60	178		125		'	96	
San Juan	50	121	187	4:	61	104	22	71	29		107	
San Miguel Sedgwick	398	230	292	386	) 47	427	94				169	163
Summit	.	. 28	8	1:	í	13	7				4	
Teller		282	99	) 6	6	11	6	276			5	
Washington	1,600	390	1,097								117	63
Weld	1,556	1,724	2,548	1,279	2,101	1	260	1,498	366	ł i	2,987	2,766
Yuma,	1,721	380	620	1,180	89	1,269	353	367	384	1,140	56	2
State	27,168	15,465	17,057	13,583	13,770	27,354	3,585	13,216	7,884	5,284	22,946	7,959
Stave	7	1	1	1	ł	1	_		Į.	1		

#### PERCENTAGE OF TOTAL NUMBER OF FARMS REPORTING PRINCIPAL CROPS, 1927

COUNTY	Corn	Oats	Barley		Spring Wheat		All Rye	Pota- toes	Grain Sor- ghums	Sweet Sor- ghums	Al- falfa	Sugar Beets
Adams	54.06	21.89	32.87	40.91	32.45	73.36	7.34	5.52	11.96	6.43	45.45	19.37
Alamosa		76.86	46.28	10.01	61.42	61.42	1.04	77.42		0.40	98.86	4.57
Arapahoe		16.15	30.77	47.05	24.62	71.67	6.28	2.95	12.56	11.92	51.79	3.85
Archuleta		73.75	19.58	5.42	37.50	42.92	0.42	52.92			60.00	
Baca	76.87	1.46	36.56	24.69	8.96	33.65	1.67	į	91.35	8.65	1.87	
Bent		12.29	29.86	29.29	8.43	37.72	0.29	0.29	39.29	3.43	65.14	16.57
Boulder		46.73	50.82	53.27	63.27	116.54	0.92	4.80	0.20	0.20	85.51	41.33
Chaffee	0.43	46.52	56.08		63.91	63.91	l	79.57	i		72.60	
Cheyenne		7.38	25.85	22.31	2.62	24.93	3.08	0.31	95.84		2.92	
Clear Creek		48.57	2.86				2.86	42.85			20.00	
Conejos	0.82	25.21	36.85		46.44	46.44		49.32			48.22	1.64
Costilla	11.50	22.00	51.75	25.00	58.75	83.75	0.25	25.50			61.25	5.50
Crowley Custer	14 84	17.89 64.19	30.88 54.52	2.81 18.06	6.14 25.81	8.95 43.87	0.70	1.75	17.54	20.88	70.88 $13.23$	44.74
Delta	ļ	i	1				8.39	80.65				
Denver		24.91	9.30	8.95	32.57	41.52	0.35	34.33	2.51	0.06	81.28	11.93
Dolores Douglas		55.00	22.50	25.00	32.50	57.50	20.83	17.50	5.83	10.83	0.07	!
		63.90	22.93	41.46	26.10	67.56	27.32	15.37	2.20	5.12	58.29	
Eagle		32.34	15.53	0.64	30.43	31.07	0.21	51.06			61.91	0.21
Elbert El Paso	93.62	40.97	25.00	41.53	31.45	72.98	23.47	31.61	8.06	22.02	25.89	
	Ì	41.17	5.99	7.66	18.76	26.42	18.69	24.38	6.86	6.86	15.77	0.73
Fremont	1	17.86	13.16	4.28	14.59	18.87	3.37	11.43	0.71	0.10	40.30	0.31
Garfield	24.38	41.80	20.79	3.64	58.88	62.52	0.79	62.47	0.34		82.02	8.88
Gilpin		90.00 28.82	6.67				13.33	90.00			10.00	
Grand Gunnison	0.88	26.76	12.94 30.88	3.24 0.88	5.29 10.00	$8.53 \\ 10.88$	8.82	38.24		0.59	$12.35 \\ 32.94$	
	1	20.10		0.00	10.00	10.08	0.88	66.76				
Hinsdale Huerfano	70.57	44.02	2.50 30.00	16.21	6.90	23.11	3.79	40.00 2.41	0.69	0.34	$\frac{2.50}{37.47}$	0.34
Jackson Jefferson	0.77 28.55	3.46 24.70	3.46 13.25	20.34	0.77 27.69	$\frac{0.77}{48.03}$	0.77 1.62	5.38 19.66			$\begin{array}{c} 1.54 \\ 60.60 \end{array}$	2.74
Kiowa Kit Carson	89.04 90.88	$\frac{1.35}{19.25}$	7.50 63.60	5.58 77.34	5.19 7.62	10.77 84.96	0.58 15.85	$0.38 \\ 51.22$	70.77 70.27	85.19 12.04	$\frac{2.88}{1.63}$	
Lake												
La Plata		49.67	35.22	17.44	62.89	80.33	0.33	49.67	0.22		84.00	6.22
Larimer		45.00	45.95	23.42	50.00	73.42	1.65	7.78	0.19	0.38	82.47	57.22
Las Animas Lincoln	86.06	27.32 12.95	16.46	17.32	12.28	29.60	2.36	2.68	24.17	12.68	30.55	0.87
Logan	75.38	28.30	42.70 65.15	30.16 49.80	20.16 28.98	50.32 78.78	13.77 14.27	60.41 24.22	46.07 3.45	23.44 36.02	$13.52 \\ 30.29$	$0.08 \\ 23.06$
Mesa	1 !	19.68	5.73	13.24		i			-			
Mineral		30.00	33.33	10.24	23.40	36.64	1.38	$33.48 \\ 3.33$	1.03	0.12	62.68	7.98
Moffat	22.21	80.88	9.26	24.56	30.29	54.85	32.50	31.32	0.44	1.91	40.00	
Montezuma	49.22	47.45	28.24	7.65	55.88	63.53	3.14	70.59	1.57	7.65	67.64	
Montrose	47.18	38.06	10.48	6.29	61.93	68.22	0.56	65.00		!	85.96	15.56
Morgan	71.91	22.72	49.19	17.17	15.51	32.68	8.68	9.78	21.03	11.99	41.25	45.15
Otero Ouray		43.17 48.13	26.42 31.88	19.33 9.38	22.50 63.13	$\frac{41.83}{72.51}$	0.33 1.25	$\frac{1.08}{76.87}$	12.67	0.58	79.42 59.38	$\frac{48.50}{2.50}$
Park	l	66.25	49.58	1.25	12.50	13.75	14.58	77.50			0.42	
rnillins	106 95 1	58.61	58.06	88.06	3.61	91.67	20.14	4.03	17.50	70.97	5.41	
Pitkin	79.29	80.62	16.88		49.38	49.38	1.25	86.87			75.62	
Prowers Pueblo	79.29	13.37	42.86	29.08	17.76	46.84	0.61	0.61	49.08	6.02	55.00	13.06
	80.88	15.93	23.56	20.74	17.48	38.22	1.48		19.93	1.63	70.59	24.22
Rio Blanco	5.95	13.80	2.38	15.00	11.19	26.19	4.76	85.48		1	77.86	
Rio Grande Routt		50.24	40.98	3.66	30.73	34.39		79.75			48.78	0.98
	0.88	51.75	40.25	7.50	35.25	42.75	3.38	39.62	!		24.25	
Saguache San Juan	1 '	29.41	15.59	34.70	17.64	52.34		36.76		:	28.24	
San Mional	14.71	35.58	55.00	12.65	17.94	30,59	77.75		77-7		ZT-TE	
		39.66	50.34	65.52	8.10	73.62	6.47	20.88	8.53		31.47	
		41.82	16.36	21.82		21.82	16.21 12.73	20.86 : 65.45	25.86	12.41	29.13 7.27	28.10
Teller		97.24	34.14	1.72	2.07	3.79	2.07	95.17		;	1.72	
Washington	92.48	22.54	63.41	65.38	17.46	82.84	21.50	10.75	48.73	24.74	6.76	3.64
weid	33.68	37.32	55.15	27.68	45.48	73.16	5.63	32.42	7.92	4.13	64.65	59.85
Yuma	94.04	20.77	33.88	64.48	4.86	69.34	19.29	20.05	20.98	62.30	3.06	0.11
State	54.09	30.45	33.96	27.04	27.41	54.45	7.14	26.31	15.70	10.52	45.68	15.85
	1						I				,	

AVERAGE NUMBER OF ACRES OF PRINCIPAL CROPS FOR EACH FARM REPORTING SUCR CROPS IN 1927

					TS IN I						
COUNTY	Corn	All Oats	Barley	Winter Wheat	Spring Wheat	All Wheat	All Rye	Pota- toes	Grain Sor- ghums	Sweet Sor- ghums	Alfalfa
Adams Alamosa Arapahoe	40.44 54.57	14.73 18.22 15.87	31.85 17.65 30.13	78.02 107.14	36.01 11.67 43.13	59.43 11.67 85.15	33.90 22.86	4.81 17.23 1.74	25.44 25.20	17.28  3.33	29.74 57.91 36.09
BacaBentBoulder	12.00 45.54 36.48 13.30	18.64 36.43 37.79 7.69	10.85 48.09 17.08 11.24	14.62 110.84 17.95 29.58	14.00 63.37 13.56	98.20 16.97	10.00 31.88 5.00	5.00	82.37 50.47	76.27 28.33	36.32 56.66 57.89
Chaffee Cheyenne	10.00 108.89	12.34 20.42 11.18	15.89 46.78 10.00	112.06	9.80 55.29	9.80 106.11	6.67 42.50 10.00	3.99 5.00 2.00	51.65	45.00	27.3( 37.3( 27.3(
Clear Creek Conejos Costilla Crowley Custer	6.67 1.09 32.84 17.83	23.32 13.75 15.00 19.35	21.97 14.54 11.19 13.14	13.60 29.37 19.71	21.18 11.87 11.14 11.75	21.18 12.39 16.86 14.78	20.00 25.00 14.23	10.83 2.16 8.00 6.24	23.80	19.24	2.8t 42.11 30.41 37.8 66.11
Delta		8.92	5.91	11.70	7.86	8.69	1.67	3.54	18.84	10.00	23.8
Denver Dolores Douglas	32.36	29.70 30.04	17.78 18.51	59.33 34.53	32.82 18.97	44.35 28.52	16.80 22.41	8.57 3.17	11.43 14.44	12.31 15.71	35.0( 32.5)
EagleEibertEl Paso	45.98	16.18 17.27 33.76	6.71 27.71 14.89	13.33 59.51 41.81	8.46 33.71 20.93	8.56 48.39 26.99	30.00 28.49 28.55	6.92 2.07 10.06	15.80 17.34	11.50 21.70	32.61 37.00 36.3
Fremont	10.41	16.91	9.46	11.19	2.17	4.22	12.12	4.73	2.86	10.00	19.5
Garfield Gilpin Grand Gunnison	81.57  13.33	8.58 27.04 13.88 18.35	7.03 15.00 6.36 6.00	30.00 3.33	13.23 5.55 3.82	13.81 14.83 3.78	7.14 2.50 20.00 10.00	7.93 4.81 2.00 1.76		5.00	53.89 3.30 22.10 22.50
Hinsdale Huerfano	13.03	12.33	10.00 11.23	25.67	8.50	20.55	11.21	3.13 4.28	31.66	6.65	10.00 36.20
Jackson Jefferson	5.00 12.49	13.33 17.13	10.00 13.23	43.03	5.00 18.55	5.00 28.91	$10.00 \\ 12.10$	2.14 2.52			5.00 27.11
Kiowa Kit Carson	105.92	105.71 20.39	143.07 42.45	115.51 138.68	53.33 44.82	85.54 130.26	20.00 32.53	5.00 1.01	43.20 21.03	34.67 21.02	83.8 42.9
LakeLa PlataLarimerLas AnimasLincolnLogan	12.74 15.19 17.91 73.33	12.33 13.23 10.63 18.35 19.91	7.16 14.63 13.44 41.11 43.03	26.18 40.84 35.45 209.32 126.74	16.78 23.71 17.82 42.89 49.11	18.82 29.17 28.13 142.63 98.19	20.00 8.84 13.00 31.25 49.08	3.36 5.37 2.35 1.09 2.16	15.00 20.00 20.68 32.01 15.35	8.33 12.48 13.81 17.53	33.35 44.01 29.0- 20.75 36.65
Mesa Mineral Moffat Montezuma Montrose	6.93 13.84 16.10 7.35	8.09 34.44 16.95 15.79 8.86	15.00 14.13 13.75 11.00	13.19 26.11 66.15 12.82	6.99 21.94 17.05 14.09	9.23 23.81 22.96 13.97	14.00 21.72 17.50 15.71	5.05 10.00 4.79 2.61 11.29	8.46 13.33 7.50	3.33 10.00 7.44	23.4 40.0 54.8 33.3
Morgan Otero Ouray	14.66	17.99 8.24 12.86	20.22 8.77 18.24	105.06 12.54 28.00	47.68 11.00 18.71	77.79 11.71 19.91	27.63 17.50 10.00	12.56 2.31 3.66	23.07	21.53	46.18 23.68 34.18
ParkPhillipsPitkinProwersPuebloP	110,10	26.60 34.17 17.13 15.65 13.40	11.18 43.85 7.04 23.55 13.90	3.33 164.41 45.23 30.39	4.33 82.31 7.85 25.98 10.21	4.24 161.18 7.85 37.93 21.16	12.86 37.93 10.00 18.33 12.50	10.22 2.41 10.94 1.67	13.73 63.01 25.28	16.22 41.19 4.09	
Rio Blanco Rio Grande Routt	84.00	43.62 31.31 32.78	48.00 33.27 24.53	76.98 49.33 38.67	67.66 32.70 34.72	73.00 34.47 35.41	84.00 18.52	0.28 62.26 5.27			76.2 58.70 44.2
Saguache San Juan San Miguel Sedgwick	13.40 88.44	69.70 20.58 29.61	64.53 27.49 34.38 6.67	33.22  29.76 169.02 7.50	21.83 12.30 27.23	87.17 19.52 153.42 6.92	19.09 45.00 4.29	73.20 5.63 3.64 1.94	9.31 14.20	13.75	100.5: 86.2: 25.3: 20.0
Summit Teller		13.04 23.94	26.57	86.00	10.00	81.66	20.00	7.90			22.0
Washington Weld	85.25 53.06	22.44 15.82	41.22 23.89	132.18 66.92	34.70 32.52	111.63 45.54	31.48 35.03	$\frac{2.20}{16.42}$	21.19 16.23	23.38 31.31	33.00 38.60
Yuma	109.36	20.79	33.94	124.99	61.80	120.56	50.82	2.23	34.40	14.95	33.9
State	52.48	18.17	26.73	90.63	24.18	57.43	32.36	8.55	36.02	19.68	31.1

PER CENT OF CULTIVATED AREA DEVOTED TO PRINCIPAL CROPS, 1927

Alamosa. Arapahoc.  22.54 34.54 7.27 1.76 6.35 0.58 0.58 2.44 12.81 0.04 0.07 15.90 2.46 0.05 0.58 0.88 2.44 12.81 0.04 0.04 0.07 15.90 2.46 0.05 0.88 0.24 12.81 0.04 0.07 15.90 0.27 0.27 0.27 0.27 0.27 0.27 0.27 0.2	COUNTY	Corn	Winter Wheat	Spring Wheat	All Oats	Barley	All Rye	All Sor- ghums	Alfalfa	Sugar Beets
Alamosa. Arapahoe.  22.54  34.54  7.27  1.76  6.35  6.98  2.44  1.28  1.76  2.64  2.02  0.91  6.07  15.90  2.46  0.05  2.24  0.02  2.51  9.90  1.00  1.00  2.84  0.02  2.87  0.02  1.00  1.00  2.84  0.02  2.87  0.02  1.00  1	Adams	17.92	26.17	9 58	2.64	8 58	204	2 /11	11.08	4.71
Arapahoe. 22.54 34.54 7.27 1.76 6.35 0.98 2.44 12.81 0.4 Archulete. 2.02 0.91 6.07 15.90 2.46 0.05 25.19 2.519 1.00 4.00 1.00 1.00 1.00 1.00 1.00 1.00	Alamosa						1	0.11		0.27
Baca	Arapahoe			7.27			0.98	2.44		0.60
Bent	Archuleta	2.02	0.91	6.07	15.90	2.46	0.05		25.19	
Boulder										
Charlec										3.46
Cheyenne		3.01	19.59	14.81	4.47	7.11	0.08	0.13	29.03	10.00
Clear Creek										
Conejos 0.05		51.20		0.72						
Costilia 0.15 4.00 8.20 3.56 8.85 0.06		0.05		9.54			1.19	4 '		0.16
Crowley 24.82 0.85 0.71 2.77 3.56 0.18 8.44 27.64 8.40 Coster 2.78 3.63 3.19 13.06 7.53 1.25 9.19 9.  Delta 7.67 3.18 7.78 6.75 1.67 0.02 1.46 58.80 4.0 Delver 2.27 3.62 0.78 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30	Costilla		4.00				0.06			0.68
Delta					2.77	3.56	0.18	8.44		8.46
Denver	Custer	2.78	3.63	3.19	13.06	7.53	1.25		9.19	
Dolores		7.67	3.18	7.78	6.75	1.67	0.02	1.46	58.80	4.07
Douglas		24.29	18.56	13 34	20.43	5.00	1 38	2 50	2 02	
Elbert. 29.06 16.69 7.16 4.77 4.68 4.51 2.57 6.47 El Paso 36.40 2.88 2.92 10.32 0.66 3.96 1.99 4.25 0.1 Fremont. 17.69 2.19 1.44 13.78 5.68 1.86 0.14 35.94 Garfield. 2.88 1.22 11.28 5.19 2.12 0.08 0.07 64.01 2.8 Garfield. 2.88 0.27 3.62 0.75 1.60 0.03 2.47 0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.6										
El Paso.	Eagle					1.79	0.11	 	34.69	
Fremont	Elbert					4.68	4.51		6.47	
Garfield 2.88 1.22 11.28 5.19 2.12 0.08 0.07 64.01 2.8 Gilpin 48.67 2.00 0.67 6.00 0.67 6.7 6.7 0.08 0.07 64.01 2.8 61.00 0.08 0.02 0.27 3.43 1.29 0.06 5.18 6.7 6.00 0.08 0.02 0.27 3.43 1.29 0.06 5.18 6.9 Hinsdale 1.22 11.29 7.01 0.89 0.50 28.29 6.9 Hinsdale 1.22 11.29 7.01 0.89 0.50 28.29 1.24 0.25 11.29 1.25 0.06 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25	· ·						3.96	1.99	4.25	0.12
Glipin	Fremont		1	1.44	13.78	5.68	1.86	0.14	35.94	
Grand		2.88	1.22	11.28		2.12		0.07		2.83
Gunnison   .08   0.02   0.27   3.43   1.29   0.06     5.18     Hinsdale			0.88	0.27		2.00				
Hinsdale	Gunnison	.08						1 1		
Huerfano	Hinsdale		İ			0.20			0.50	
Jefferson	Huerfano	19.14	8.66	1.22	11.29		0.89	0.50		
	Jackson	0.01		0.01	0.16	0.12	0.03		0.03	
Kit Carson	Jefferson	7.73	18.99	11.14						0.89
Lake         4.06         7.33         16.93         9.82         4.05         0.11         0.05         44.94         0.3           Larimer         5.23         9.67         11.98         6.02         6.79         0.15         0.07         36.69         15.4           Las Animas         22.61         12.04         4.29         5.69         4.34         0.60         12.90         17.39         0.1           Logan         24.42         30.00         6.76         2.68         13.32         3.33         3.25         5.55         4.6           Mesa         11.24         5.93         5.55         5.41         1.30         0.66         0.31         49.88         3.1           Mortana         10.00         6.39         12.03         9.46         4.97         11.75         0.42         26.63	Kiowa									
La Piata	ı	33.05	42.38	1.35	1.55	10.67	2.04	6.84	0.28	
Larimer	Lake		7.00							
Las Animas	Larimer									0.39
Lincoln	Las Animas									
Logan	Lincoln[	30.53								
Mineral	4	24.42	30.00	6.76	2.68		3.33	3.25		4.65
Montate	Mesa	11.24	5.93	5.55			0.66	0.31	49.88	3.11
Montrouse	Moffat	5 1 1	10.07	11.00				77.72		
Montrose	Montezuma									
11.04	Montrose									2.70
Duray		33.17	11.04	4.54			1.47	4.56		12.08
Park         0.02         0.28         8.98         2.82         0.96          0.03           Phillips         31.58         43.14         0.89         5.97         7.59         2.28         4.15         0.38            Prowers         18.84         8.81         3.09         1.40         6.76         0.08         22.63         30.75         1.99           Prowers         18.84         8.81         3.09         1.40         6.76         0.08         22.63         30.75         1.99           Prowers         18.84         8.81         3.09         1.40         6.76         0.08         22.63         30.75         1.99           Prowers         18.84         8.81         3.09         1.40         6.76         0.08         22.63         30.75         1.99           Rio Blanco         3.85         8.90         5.83         4.64         0.88         3.08          45.74          1.293         0.00           Rio Grande          0.82         4.54         7.11         6.16          9.66          9.66          9.66          9.66 <td>Otero</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>5.08</td> <td></td> <td>12.36</td>	Otero							5.08		12.36
Philips       31.58       43.14       0.89       5.97       7.59       2.28       4.15       0.38       —         Provers       18.84       8.81       3.09       1.40       6.76       0.08       22.68       30.75       1.99         Provers       18.84       8.81       3.09       1.40       6.76       0.08       22.68       30.75       1.99         Provelo       26.59       7.58       2.15       2.57       3.94       0.22       6.14       25.27       4.0         Rio Blanco       3.85       8.90       5.83       4.64       0.88       3.08       —       45.74       —         Rio Grande       —       0.82       4.54       7.11       6.16       —       9.66       —         Sayuache       —       3.48       1.16       6.18       3.03       —       8.56       0.0         San Miguel       2.27       4.33       2.54       8.43       17.40       1.42       0.91       31.25         Sedgwick       24.63       44.95       0.90       4.77       7.03       2.96       2.18       2.99       5.3         Summit       —       0.89       —       2.	i		- 1	1	6.69	6.29	0.14	:	21.91	0.07
State	Phillips	21.50								
Strowers         18.84         8.81         3.09         1.40         6.76         0.08         22.68         30.75         1.99           Poweblo         26.59         7.58         2.15         2.57         3.94         0.22         6.14         25.27         4.0           Rio Blanco         3.85         8.90         5.83         4.64         0.88         3.08	ritkin_ i	31.00	45.14					4.15		
Rio Blanco	rowers	18.84	8.81					22.68		1 00
Aligned   Color   Co	rueblo	26.59	7.58							4.04
Color	Rio Blanco	3.85			4.64	0.88	3.08		45.74	
Saguache      3.48     1.16     6.18     3.03      8.56     0.02       San Juan     2.27     4.33     2.54     8.43     17.40     1.42     0.91     31.25       Sedgwick     24.63     44.95     0.90     4.77     7.03     2.96     2.18     2.99     5.34       Summit     0.89      2.98     0.60     0.30      0.80       Feller     2.79     0.39     43.86     17.09     0.78      0.71       Washington     32.84     35.99     2.52     2.11     10.89     2.82     6.71     0.93     0.51       Weld     11.74     12.18     9.72     3.44     8.66     1.30     1.70     16.40     12.23       Yuma     43.26     33.90     1.26     1.82     4.84     4.12     6.95     0.44        State     21.69     18.73     5.07     4.07     3.03     1.10     1.10     1.10	Routt									0.02
San Miguel 2.27 4.33 2.54 8.43 17.40 1.42 0.91 31.25 5.64		.00	1		1	8.89	0.56		9.66	
San Miguel     2.27     4.33     2.54     8.43     17.40     1.42     0.91     31.25       Sedgwick     24.63     44.95     0.90     2.77     7.03     2.96     2.18     2.99     5.34       Summit     0.89      2.98     0.60     0.30      0.80       Celler     2.79     0.39     43.86     17.09     0.78      0.71       Washington     32.84     35.99     2.52     2.11     10.89     2.82     6.71     0.93     0.51       Weld     11.74     12.18     9.72     3.44     8.66     1.30     1.70     16.40     12.23       Tuma     43.26     33.90     1.26     1.82     4.84     4.12     6.95     0.44        State     21.69     18.73     5.97     4.97     1.40     1.42     6.95     0.44	oan Juan			1.16	6.18	3.03			8.56	0.02
24.63   44.95   0.90   4.77   7.03   2.96   2.18   2.99   5.3	San Miguel	2.27		2.54	0 49	75.40				
Celler	seagwick 1	24.63						0.91		5 0 7
Washington     32.84     35.99     2.52     2.11     10.89     2.82     6.71     0.93     0.51       Weld     11.74     12.18     9.72     3.44     8.66     1.30     1.70     16.40     12.23       fuma     43.26     33.90     1.26     1.82     4.84     4.12     6.95     0.44        State     21.69     18.72     5.07     4.07	oummit									5.34
Washington       32.84       35.99       2.52       2.11       10.89       2.82       6.71       0.93       0.53         Weld       11.74       12.18       9.72       3.44       8.66       1.30       1.70       16.40       12.29         Juma       43.26       33.90       1.26       1.82       4.84       4.12       6.95       0.44          State       21.69       18.73       5.07       4.07       0.04       1.80       1		*	2.79	0.39	43.86	17.09	0.78		0.71	
11.74 12.18 9.72 3.44 8.66 1.30 1.70 16.40 12.25 1.30 1.70 16.40 12.25 1.30 1.30 1.70 16.40 12.25 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30	Vashington				2.11	10.89	2.82	i i		0.51
State 2169 1872 5.07 1497 2.24		1	[	9.72						12.29
State 21.69 18.73 5.07 4.27 6.94 1.76 5.90 12.98 3.33		43.26	33.90	1.26	1.82	4.84	4.12	6.95	0.44	
3.37 1.10 3.30 12.98 3.32	State	21.69	18.73	5.07	4.27	6.94	1.76	5 90	12 00	2 00
								0.30	14.00	3.32

#### PERCENTAGE OF CROPS GROWN WITH AND WITHOUT IRRIGATION

	O	ATS	BAR	LEY	РОТА	TOES	CO	RN	DRY B	EANS
COUNTY	Percent Irri- gated	Percent Non- Irri- gated	Percent Irri- gated	Percent Non- Irri- gated	Percent Irri- gated	Percent Non- Irri- gated	Percent Irri- gated	Percent Non- Irri- gated	Percent Irri- gated	Percent Non- Irri- gated
Adams	57.8	42.2	18.5	81.5	89.5	10.5	6.6	93.4	96.3	3.1
Alamosa Arapahoe	100.0 36.9	63.1	100.0 7.7	92.3	100.0 50.0	50.0	3.8	96.2	21.1	78.1
Archuleta	27.6	72.4	5.9	94.1	31.6	68.4	35.7	64.3		100.
Baca Bent	3.3 23.1	$\frac{96.7}{71.9}$	95.0	100.0 5.0	100.0		55.3	$100.0 \\ 44.7$	2.6	97.
Boulder	93.1	6.9	87.5	12.5	100.0 100.0		73.1	26.9	62.7 13.3	37.3 86.
Chaffee	100.0		100.0		100.0			100.0		
Cheyenne Clear Creek	27.3	$\frac{100.0}{72.7}$	100.0	100.0	33.3	100.0 66.7		100.0		100.
Conejos Costilla			100.0 100.0		100.0		100.0 100.0		100.0 98.5	1.
Crowley	100.0		100.0			100.0	44.5	55.5	23.4	76.1
Custer	1 1	63.5 $1.6$	55.4	44.6		100.0	99.8	100.0 0.2	83.3	100.1
Denver			94.1	5.3	99.5					
Dolores Douglas	0.6	$100.0 \\ 99.4$	` 1.7	100.0 98.3		100.0 100.0	0.5	100.0 99.5		100. 100.
Eagle		5.8	73.5	26.5	95.8	4.2	<b>-</b>			
Elbert El Paso		$100.0 \\ 96.2$	18.9	100.0 81.1	0.3	100.0 99.7	2.1	100.0 97.9	4.7	100. 95.
Fremont	1 :	82.4	40.2	59.8	9.4	90.6	71.1	28.9	72.7	27.
Garfield	1 :	6.8	88.5	11.5	96.4	3.6	81.9	18.1	80.0	20.
Gilpin Grand		100.0 5.7	92.9	100.0 7.1	88.5	100.0				
Gunnison		53.5	63.5	36.5	62.5		100.0			
Hinsdale Huerfano		85.9	100.0 26.6	73.4	100.0	100.0	10.8	89.2	4.2	95.1
Jackson Jefferson		$\substack{11.1\\48.0}$	88.9 78.5	11.1 21.5	33.3 32.8	66.7 67.2	100.0 63.3	36.7	11.1	88.
KiowaKit Carson		100.0 100.0		100.0 100.0		100.0 100.0	0.1	100.0 99.9		100.0 100.0
Lake				7377						57
La Plata Larimer		14.8 14.1	78.9 85.4	21.1 14.6	75.3 74.2		82.0 54.5	18.0 45.5	42.9 63.0	37.1
Las Animas Lincoln	38.1	61.9 $100.0$	28.8	71.2 100.0	25.0	75.0 100.0	$13.3 \\ 0.1$	86.7 99.9	21.6	78 100.i
Logan	41.8	58.2	19.7	80.3	27.8	72.2	6.6	93.4	23.1	76.1
Mesa		8.4	80.4 100.0	19.6	90.7	9.3	93.7	6.3	93.9	6.
Mineral Moffat	12.4	87.6	12.4	87.6	100.0 2.0	98.0	2.4	97.6		100.
Montezuma Montrose		$\frac{19.7}{0.6}$	53.0 99.3	47.0 0.7	62.8 99.7	37.2 0.3	35.4 97.4	64.6 2.6	6.6 100.0	98.4
Morgan		41.1	44.1	55.9	96.4	3.6	5.9	94.1	12.4	87.1
Otero Ouray		$\substack{0.3\\16.2}$	95.0 24.7	5.0 75.3	66.7 75.6	33.3 24.4	83.5	16.5	94.3	5.'
Park		100.0 100.0		100.0 100.0		100.0 100.0		100.0		100.0
Phillips Pitkin	100.0			100.0	100.0					17.
ProwersPueblo		$\frac{18.5}{45.3}$	55.3 57.9	44.7 42.1	100.0		50.2 34.4	49.8 65.6	82.6 23.1	76.
Pio Pieneo	,	100.0	ļ	100.0	60.0	40.0	52.4	47.6		
Rio Grande	100.0	98.2	100.0 5.1	94.9	100.0 3.6			100.0	100.0	100.0
Saguache	90.1	9.9	100.0		100.0				<b>-</b> .	
San Juan San Miguel		75.2	14.2	85.8	35.0	65.0	6.0	94.0	100.0	
Jedgwick	29.1	70.9	25.3	74.7	70.5	29.5 100.00	3.7	96.3	30.8	69.5
Summit	1 '	54.2 100.0	16.7	83.3	i	100.00				
Teller Washington	2.4	97.6	1.3	98.7		100.00	0.8	99.2		100.0
Weld	69.7	30.3	46.4	53.6	98.6	1.4	14.5	85.5	37.6	62.4
Yuma	1.8	98.2	12.5	87.5	17.1	82.9	0.1	99.9		100.0
State	46.3	53.7	26.9	73.1	81.7	18.3	8.6	91.4	24.6	75.4

## AVERAGE YIELD, IN BUSHELS, OF PRINCIPAL CROPS PER ACRE FOR FIVE YEARS ENDING WITH 1927

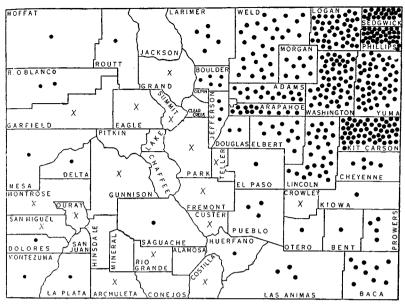
£										
	WINTE	R WHEAT	SPRING	WHEAT	CO	RN	BAR	LEY	POTA	TOES
COUNTY	Irri- gated	Non- Irri- gated	Irri- gated	Non- Irri- gated	Irri- gated	Non- Irri- gated	Irri- gated	Non- Irri- gated	Irri- gated	Non- Irri- gated
	29.22	19.01	99 19	0 17	29.43	10.07	37.56	10.00	79.04	26.12
AdamsAdams	29.22	12.91	23.12 21.98	8.17	25.00	10.87	27.99	16.66	157.24	20.12
Arapahoe		12.15	24.50	8.52	31.71	11.22	37.46	15.06	91.03	28.79
Archuleta	31.82	13.91	27.76	10.82	27.82	12.74	32.17	19.87	114.55	49.62
Baca	18.86	6.41	11.00	4.46	34.15	9.32	30.00	9.07	1	
Bent	29.86	7.94	23.21	6.51	36.57	9.65	38.55	10.70	78.18	20.00
Boulder	32.75	16.20	27.08	11.67	28.43	13.70	40.90	20.28	111.50	18.26
Chaffee	29.49		24.65		26.00	13.85	33.43	19.00	110.75	33.10
Cheyenne		7.51		3.62	32.00	10.69		12.14	90.00	40.79
Clear Creek	25.00		24.00	12.08	24.56	16.34	33.43		96.25	43.41
Conejos Costilla	30.12	13.00	$21.48 \\ 21.15$	6.38	22.74	21.00 9.60	33.96 32.38	10.60	151.22 130.93	30.00
Crowley		11.31	23.74	9.74	35.16	8.97	34.82	14.38	70.00	32.50
Custer	28.46	16.06	22.79	11.67	23.83	11.86	33.61	15.75	117.86	49.43
Delta	31.44	15.10	27.81	9.72	35.45	13.61	36.45	13.74	133.65	50.00
Denver	;									
Dolores Douglas	23.41	14.39	99.07	9.19	20 55	13.03	38.00	17.17	150.00	39.03
		13.90	23.27	9.95	29.55	12.85	31.71	16.33	100.00	39.66
Eagle		15.47	32.86	12.18	26.00		43.41	18.67	196.02	32.21
Elbert El Paso	26.79 29.06	14.86 14.56	23.41 24.88	10.14 9.23	26.00 27.88	13.40	30.28	16.48	91.58	42.54
8	1			4		11.78	34.05	15.26	98.73	51.54
Fremont	30.25	10.57	28.10	9.88	35.79	12.07	39.14	14.72	101.85	38. <b>06</b>
Garneld	32.63	16.44	28.55	11.31	32.69	15.54	39.34	15.64	173.82	45.68
Gilpin		14.00		8.96		18.00		20.74	. 5573	34.36
Grand Gunnison	29.20 28.34	14.03 14.84	28.07 25.89	11.77 12.44	20.20 31.08	12.00 10.43	36.73	20.92 15.40		45.33
ì	20.04	14.04			51.00	10.45	34.73			51.79
Hinsdale Huerfano	28.47	10.97	25.33 20.78	7.00 6.07	27.25		36.18	17.17	121.59	39.88
	i i		1	i		9.96	35.87	15.12	134.87	47.10
Jackson Jefferson	26.44 32.51	12.72 15.77	26.00	7.00	20.57	18.00	35.33	23.53	120.29	41.78
		1	28.18	11.71	30.41	11.93	40.34	18.94	116.69	44.92
Kiowa Kit Carson	30.00	9.03	27.00	4.55	27.00   27.43	10.72		8.93		32.19
er.	[	8.60	26.00	5.06	21.43	12.01	36.02	14.51	90.71	44.95
Lake La Plata	32.62	15.04	05.00	0.00	20.51	17.00	30.00	23.00	95.00	40.05
Larimer	34.90	15.94 17.55	25.82 27.77	9.96 12.68	30.51 28.62	14.82 1 14.52 1	36.18 42.79	19.19 21.18	121.60 143.00	48.85 36.16
Las Animas	29.12	6.32	22.97	4.54	30.72	9.71	34.62	9.41	127.20	45.39
Lincoln	29.29	12.11	20.01	7.68	30.74	13.23	37.95	14.95	100.00	40.87
Logan	28.95	13.05	27.49	8.39	33.14	13.25	41.65	17.22	149.50	39.28
Mesa	31.81	11.78	28.77	9.02	34.55	11.66	35.46	12.73	114.29	31.68
Mineral Motfat	30.06	15.50	24.15	7.07	04.00		34.65	22.00	111.25	60.00
	29.94	15.50 15.53	24.15 24.18	7.04 9.17	24.66 29.11	10.90 15.38	37.58 34.38	21.23 16.80	145.37 113.10	49.94 39.61
montrose	31.91	14.72	28.89	10.66	35.09	16.32	37.96	15.66	149.83	40.51
morgan	31.59	11.81	28.65	7.63	33.67	12.45	44.08	15.42	151.41	28.06
Otero	32.87	8.80	27.27	6.13	36.65	9.18	40.37	10.37	83.81	46.67
Oaray	33.38	15.72	28.70	12.13	27.32	15.75	38.40	14.80	145.21	50.21
Park		11.81	24.28	9.46	20.00	18.00	36.74	17.91	124.19	43.76
		13.09	26.00	7.26		14.06	42.00	18.29	140.00	31.79
Pitkin Prowers	33.72		32.25	10.46	30.00		40.44	18.00	202.10	44.50
Pueblo	31.76 31.28	6.79 9.67	24.74 27.54	5.00 7.20	35.10 36.15	$9.33 \\ 10.24$	38.62	11.21	78.75	25.87
Rio Plan	- 1	l	i			i	37.81	12.53	71.82	31.03
Rio Blanco Rio Grande	34.07 30.00	18.46	29.99 25.01	15.76	28.73	13.80	42.04	24.51	151.75	57.42
Routt	32.32	23.03	27.02	16.67		13.77	33.71 41.08	27.62	182.16 178.58	74.53
Saguache	30.79		23.19				1	21102		14.00
			20.19				33.64		183.78	
	28.28	17.26	23.94	10.21	30.29	18.53	34.61	18.96	146.59	90.93
Bedgwick Bummit	32.03	22.79	24.95	9.02	32.85	14.47	41.12	20.09	130.23	38.27
Tellon	28.76	9.78	23.40	8.00			26.78	14.31	87.19	63.15
Teller	28.00	17.66		9.75	23.00	6.34		17.76		63.42
Washington	29.73	7.77	27.64	4.93	33.22	10.97	40.13	13.03	137.82	31.57
	31.07	13.60	25.38	9.25	31.95	13.47	42,47	19.55	143.77	24.98
Yuma		10.82	27.63	6.78	29.83	13.54	38.97	17.40	129.64	33.34
State			05.00							
	31.30	10.83	25.90	8.42	33.60	12.31	39.12	15.54	158.00	46.53
		•						1		

#### MISCELLANEOUS FARM DATA, 1927

			Heifers		FAR	M UTILI	TIES	
COUNTY	Brood	Hogs Slaugh-	Broken for				SILOS	
COUNT	Sows	tered on Farms	Milk Cows	Trucks1	Tractors1	Number Silos	Total Cap'ty in Tons	Aver Cap'
Adams	510	293	817	106	79	73	6,205	8
Alamosa	388	<b></b>		54	51			
ArapahoeArchuleta	305 236	228 209	200 49	36	73	116	14,270	12
1	1.062	1		70				
BacaBent	695	1,305 640	351 225	79 6	52 11	6 34	$\frac{450}{3,435}$	1 10
Boulder	89	191	474	54	44	349	30,360	8
Chaffee	619	525	22	7	4			
Cheyenne	759	870	409	73	105	16	815	5
Clear Creek Conejos	27	3 14	8 9	1	1	1	20	2
Costilla	788	281	65	6	16	8	2,185	27
Crowley Custer	441	174		15	18	49	8,230	16
	191	364	79	69	19	3	200	6
Delta	856	992	509	49	28	21	2,225	100
Denver Dolores	59	165	18	11	7			
Douglas	157 `	289	446	49	84	178	18,510	104
Eagle	271	469	64	40	16			
Elbert	2,323	1,035	929	44	158	198	17,620	8
El Paso	935	575	338	22	50	158	9,640	6
Fremont	156	218	51	45		6	365	61
Garfield	846	1,338	319	28	33	6	325	54
Gilpin	91	6 247	5 244	6 25	30			
GrandGunnison	55	175	117	18	2			1
Hinsdale Huerfano		42	22					
		Į.			,			
Jackson	$\begin{smallmatrix}26\\130\end{smallmatrix}$	64 97	108	129	61	51	5,255	103
KiowaKit Carson	$\frac{568}{2,812}$	528 1,944	1,068	22 203	338	22	135 1,610	73
Lake	384	327	4	2	4			
La PlataLarimer	201	339	244	54	54	129	13,930	108
Las Animas	179	272	164	14	7	1	280	28
LincolnLogan	$\frac{1,922}{4,822}$	1,107 2,249	788 682	157 364	293 374	19 36	1,100 3,505	9
		i	1	38	12	21	1,930	92
Mesa Mineral	598	1,345	431 18	10	1 1		1,550	
Moffat	186	398	121	2	3	20	860	170
Montezuma Montrose	$819 \\ 1.004$	652 1,663	320 423	32	7	1 10	170 780	71
Morgan	1,888	1,148	361	152	105	40	3,800	9
Otero	729	670	233	19	39	96	16,130	16
Ouray	92	59	52	7	7		<b></b>	
Park								
Phillips	2,516	962	303	84	134	4	400	100
PitkinProwers	$\frac{62}{1,002}$	83 518	27 269	23	49	77	8,235	110
Pueblo	482	844	412	197	148	141	17,345	128
Rio Blanco								
Rio Grande								
Routt	539	982	356	15	17			
Saguache	760	234		79	31			
San Juan San Miguel	167	371	147	21	5	2	200	100
Sedgwick <sup>2</sup>								
Summit	20	81	53					
Teller	11	19	111	43	10			
Washington	2,639	1,610	794	356	286	13	520	14
Weld	2,243	2,591	1,336	514	318	400	58,400	14
Yuma	4,199	1,841	963	255	189	2	200	100
		22 646	15 699	3 646	3,407	2,306	249,640	3,64
State	42,831	33,646	15,688	3,646	1 0,407	2,000	240,040	

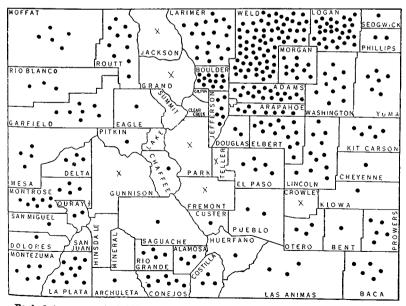
Farm trucks and tractors only.
 No report.

#### ACREAGE OF WINTER WHEAT, 1927



Each dot represents 3,000 acres. The cross (X) is used in counties reporting less than 1,500 acres.

#### ACREAGE OF SPRING WHEAT, 1927



Each dot represents 1,000 acres. The cross (X) is used in counties reporting less than 500 acres.

#### ACREAGE AND PRODUCTION OF WINTER WHEAT, 1927

	1	RRIGAT	ED	NO	N-IRRIG	ATED	TOT	ALS
COUNTY	Acreage	Average Yield	Production Bushels	Acreage	Average Yield	Production Bushels	Acreage	Production Bushels
Adams	9,040	34	307,360	36,600	16	585,600	45,640	892,96
AlamosaArapahoe	1,600	33	52,800	37,720	16	603,520	39.320	656,32
Archuleta	70	32	2,240	120	16	1,920	190	4,16
Baca	160	29	4,640	26,110	4	104,440	26,270	109,08
BentBoulder	3,610 9,860	35 36	126,350 354,960	70 5,580	5 18	350 100,440	3,680 15,440	126,70 455,40
Chaffee	0,000					l		
Cheyenne				16,250	4	65,000	16,250	65,00
Clear Creek								
Costilla	1,360	33	44,880				1,360 470	44,88
CrowleyCuster	470 610	33 32	15,510 19,520	460	17	7,820	1,070	15,51 27,34
Delta	1,640	32	52,480	150	16	2,400	1,790	54,88
Denver					16	00 400		
Dolores Douglas	70	30	2,100	1,780 5,800	18	28,480 98,600	1,780 5,870	28,48 100,70
	20	\ 35	700	20	18	360	40	1,06
Elbert		l		30,650	17	521,050	30,650	521,05
El Paso	680	30	20,400	3,710	17	63,070	4,390	83,47
Fremont	310	31	9,610	160	10	1,600	470	11,21
Garfield	290	33	9.570	460	17	7,820	750	17,39
GilpinGrand	330	31	10,230				330	10,23
Gunnison				10	17	170	10	17
Hinsdale Huerfano	320	31	9,920	3,300	$\bar{1}\bar{2}$	39,600	3,620	49,52
Jackson	7,560	35	264,600	2.680	18	48,240	10,240	312.84
	410	30	12,300	2,940	4	11,760	3,350	24,06
Kiowa Kit Carson				157,680	7	1,103,760	157,680	1,103.76
Lake	3,630	$\tilde{34}$	123,420	480	18	8,640	4,110	132,06
La Plata Larimer	1 = 0.4 0	36	201,960	9,500	18	171,000	15,110	372,96
Las Animas		34	14,960	7,360 77,030	12	29,440 924,360	7,800 77,030	44,40 924,36
Lincoln Logan	3,320	33	109,560	126,720	14	1,774,080	130,040	1,883.64
Mesa	3,560	32	113,920	860	13	11,180	4,420	125,10
Mineral	120	32	3,840	4,240	17	72,080	4,360	75.92
Moffat Montezuma		32	20,160	1,950	17	33,150	2,580	53,31
Montrose	990	33 34	32,670 22,440	23.820	18 13	180 309,660	1,000 24,480	32,85 332,10
Morgan	0.510			200	8	1,600	2,910	99.16
OteroOuray	2,710	36 33	97,560 330	410	17	6,970	420	7,30
				10	13	130	10	13
Park Phillips				104,240	14	1,459,360	104,240	1,459,36
Pitkin	4,900	35	171,500	7,990	5	39,950		211,45
Prowers Pueblo	2,020	34	68,680	6,490	6	38,940	8,510	107.62
Rio Blanco	110	35	3,850	4,740	18	85,320		89,17 22,91
Rio Grande Routt	740 150	31 34	22,940 5,100	2,170	$\bar{2}\bar{4}$	52,080	740 2,320	57,18
	3,920	32	125,440				3,920	125,44
Saguache San Juan								23,34
San Juan San Miguel Sedgwick	2,100	33 34	660 71,400	1,260 62,130	18 14	22,680 869,820	1,280 64,230	941.22
Summit				90	10	900	.90	90
Teller				430	18	7,740	430	7,74
Washington	130	33	4,290	149,360	.9	1,344,240		1,348,53 1,628,73
Weld	19,160	33	632,280	66,430	15	996,450	<i>'</i>	1,179,92
Yuma	.			147,490	8	1,179,920	147,490	1.118,50
								16,003,00

#### ACREAGE AND PRODUCTION OF SPRING WHEAT, 1927

	1	RRIGAT	ED	NO	N-IRRIG	ATED	TOT	TALS
COUNTY	Acreage	Average Yield	Production Bushels	Acreage	Aver- age Yield	Production Bushels	Acreage	Production Bushels
AdamsAlamosa	9,930 2,510 1,960	29 26 29	287,970 65,260 56,840	6,780  6,320	9	61,020	16,710 2,510 8,280	348,990 65,260 126,360
Arapahoe Archuleta	640	31	19,840	620	11	6,820	1,260	26,660
Baca	740	. 30	22,200	5,450 60	2 3	10,900 180	5,450 800	10,900 22,380
Bent Boulder	11,150	33	367,950	520	13	6.760	11,670	374,710
ChaffeeCheyenno	1,440	29	41,760	940	2	1,880	$\frac{1,440}{940}$	41,760 1,880
Clear Creek	7,180	28	201,040				7,180	201,040
Crowley	2,790 390	27 26	75,330 10.140		~-		2,790 390	75,330 10,140
Custer	490	28	13,720	450	12	5,400	940	19,120
Delta Denver	4.380	31	135,780				4.380	135,780
Dolores		55		1,289	-8	10,240	1,280	10,240
Douglas	90	27	2,430	1,940	13	25,220	2,030	27,650
Eagle Elbert	1,140 20	35 28	39,900 560	$70 \\ 13,130$	18 12	1,260 157,560	1.210 $13.150$	41,160 158,120
El Paso	330	27	8,910	5,050	9	45,450	5,380	54,360
Fremont	59	31	1,550	260	10	2,600	310	4,150
Garfield	6,210	34	211.140	720	17	12,240	6,930	223,380
Gilpin Grand Gunnison	90 90	30 30	2.700 2,700	10	13 16	130 640	100 130	2,830 3,340
Hinsdale Huerfano	130	$\bar{27}$	3,510	380	<del>-</del> <del>-</del> <del>6</del>	2,280	510	5,790
Jackson Jefferson	10 5,450	28 32	280 174,400	560	$\bar{1}^{-}_{4}$	7,840	10 6,010	280 182,240
Kiowa Kit Carson	110	27	2,970	1,330 5,020	2 4	2,660 20,080	1,440 5,020	5.630 20,080
LakeLa Plata Larimer Las Animas Lincoln	8,410 16,010 660	30 32 27	252,300 512,320 17,820	1,090 2,720 2,120 10,550	11 15 2 5	11,990 40,800 4,240 52,750	9,500 18,730 2,780 10,550	264,290 553,120 22,060 52,750
Logan	3,260	29	94,540	26,060	9	234,540	29,320	329,080
Mesa Mine: al Moffat	3,910  290	34 28	8,120	230 4,230	$\frac{9}{12}$	2,070 50,760	4,140  4,520	135,010  58,880
Montezuma Montrose Morgan	3,160 10,810 1,030	28 33 30	88,480 356,730 30,900	1,700 $10$ $9.030$	10 12 8	17,000 120 72,240	4,860 10,820 10,060	105,480 356,850 103,140
OteroOuray	2.840 1.320	30 34	85,200 44,880	130 570	3 14	390 7.980	2.970 1.899	85,590 52,860
ParkPhillipsPitkin	620	 36	22,320	130 2,140	9 7	1,170 14,980	130 2,140 620	1,170 $14,980$ $22,320$
Pueblo	2,580 1,300	30 32	77.400 41,600	1.940 1,110	2 5	3.880 5.550	4,520 2,410	81,280 47,150
Rio Blanco Rio Grande	4 120	29	110 400	3,180	14	44,520	3.180	44,520
Routt	4,120 30	30	119,480 900	9,760	18	175,680	4,120 9,790	$\frac{119,480}{176,580}$
Saguache San Juan	1,310	28	36,680				1,310	36,680
San Miguel Sedgwick Summit	400 810	28 29	11,200 23,490	350 470	12 8	4,200 3,760	750	15,400 27,250
Teller				60 .	10	600	60	600
Washington Weld	260 16,210	30 30	7,800 486,300	10,220 52,110	4	40,880 521,100	10,480 68,320	48,680 1,007,400
Yuma	410	28	11,480	5.090	4	20,360	5,500	31,840
State	137,070	30.7	4,211,760	195,930	9.1	1,782,240	333,000	5,994,000

#### DISTRIBUTION OF WHEAT ACREAGE, 1927

		SPRING	WHEAT	WINTER	WHEAT		ATED EAT	NON-IRRI WHE	
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	Percent age of Total Wheat
Adams Alamosa	62,350 2,510	16,710 2,510	26.80 100.00	45,640	73.20	18,970 2,510	30.43 100.00	43,380	69.57
Arapahoe Archuleta	$47,600 \\ 1,450$	8,280 1,260	17.39 86.90	39,320 190	82.61 13.10	3,560 710	7.48 48.97	44,040 740	92.52 51.03
Baca Bent Boulder	31,720 $4,480$ $27,110$	5,450 800 11,670	17.18 17.86 43.05	26,270 3,680 15,440	82.82 82.14 56.95	160 4,350 21,010	.50 97.10 77.50	31,560 130 6,100	99.50 2.90 22.50
Chaffee Cheyenne Clear Creek_	1,440 17,190	1,440 940	100.00 5.47	16,250	94.53	1,440	100.00	17,190	100.00
Conejos Costilla Crowley	7,180 4,150 860	7,180 2,790 390	100.00 67.23 45.35	1,360 470	32.77 54.65	7,180 4,150 860	100.00 100.00 100.00		
Custer Delta	2,010 6,170	940	46.77 70.99	1,070 1,790	53.23	1,100 6,020	54.73	910 150	45.27 2.43
Denver Dolores Douglas	3,060	1,280	41.83	1,780	58.17			3,060	100.00
Eagle Elbert	1,250 43,800	2,030 1,210 13,150	30.02	5,870 40 30,650	74.30 3.20 69.98	160 1,160 20	92.80	7,740 90 43,780	7.20 99.95
El Paso	9,770	5,380 310	55.07 39.74	4,390 470	44.93 60.26	1,010 360	10.33 46.15	8,760 420	89.67 53.85
Garfield	7,680	6,930	90.23	750	9.77	6,500	84.64	1,180	15.36
Gilpin Grand Gunnison	430	100 130	23.26 92.86	330 10	76.74 7.14	420 90	97.67 64.29	10 50	2.33 35.71
Hinsdale Huerfano		510	12.35	3,620	87.65	450	10.90	3,680	89.10
Jackson Jefferson		6,010	100.00 36.98	10,240	63.02	13,010	100.00 80.06	3,240	19.94
Kiowa Kit Carson_		1,440 5,020	30.06 3.09	3,350 157,680	69.94 96.91	520	10.86	4,270 162,700	89.14 100.00
LakeLa Plata Larimer Las Animas Lincoln Logan	13,610 33,840 10,580 87,580	9,500 18,730 2,780 10,550 29,320	69.80 55.35 26.28 12.05 18.40	4,110 15,110 7,800 77,030 130,040	30.20 44.65 73.72 87.95 81.60	12,040 21,620 1,100  6,580	88.46 63.89 10.40	1,570 12,220 9,480 87,580 152,780	11.54 36.11 89.60 100.00 95.87
Mesa Mineral	8,560	4,140	48.36	4,420	51.64	7,470	87.27	1,090	12.73
Moffat Montezuma_ Montrose	8,880 7,440 11,820	4,520 4,860 10,820	50.90 65.32 91.54	4,360 2,580 1,000	49.10 34.68 8.46	410 3,790 11,800	4.62 50.94 99.83	8,470 3,650 20	95.38 49.06 .17 95.11
Morgan	5,880	10,060 2,970 1,890	29.13 50.51 81.82	24,480 2,910 420	70.87 49.49 18.18	1,690 5,550 1,330	94.39 57.58	32,850 330 980	5.61 42.42
Park Phillips	140 106,380	130 2,140	92.86 2.01	10 104,240	7.14 97.99			140 106,380	100.00 100.00
Pitkin Prowers Pueblo	17,410	620 4,520 2,410	100.00 25.96 22.07	12,890 8,510	74.04 77.93	620 7,480 3,320	100.00 42.96 30.40	9,930 7,600	57.04 69.60
Rio Blanco Rio Grande Routt	8,030 4,860	3,180 4,120 9,790		4,850 740 2,320	60.40 15.23 19.16	110 4,860 180	1.37 100.00 1.49	7,920	98.63
Saguache San Juan San Miguel_ Sedgwick		1,310  750 1,280	25.05  36.95 1.95	3,920  1,280 64,230	74.95 63.05 98.05	5,230 	100.00 20.69 4.44	1,610 62,600	79.31 95.56
Summit	1 ' ^ ^	60	12.24	90 430	100.00 87.76			90 490	100.09
Teller Washington_ Weld	159,970 153,910	10,480 68,320	6.55	149,490 85,590	93.45 55.61	390 35,370	.24 22.98	159,580 118,540	99.76 77.02
Yuma	152,990	5,500	3.60	147,490	96.40	410	.27	152,580	99.73
State	1,564,000	333,000	21.29	1,231,000	78.71	230,410	14.73	1,333,590	85.27

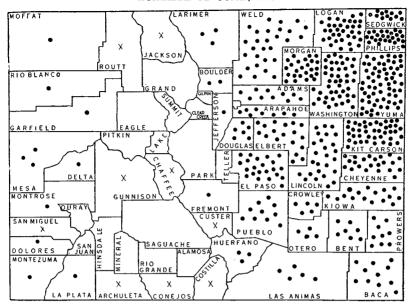
#### DISTRIBUTION OF WHEAT PRODUCTION, 1927

		SPRING		WINTER	WHEAT	IRRIG	ATED	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
Adams		348,990	28.10	892,960	71.90	595,330	47.94	646,620	52.06
Alamosa Arapahce Archuleta	782,680	65,260 126,360 26,660	100.00 16.14 86.50	656,320 4,160	83.86 13.50	65,260 109,640 22,080	100.00 14.01 71.64	673,040 8,740	85.99 28.36
Baca Bent Boulder		10,900 22,380 374,710	9.08 15.01 45.14	109,080 126,700 455,400	90.92 84.99 54.86	4,640 148,550 722,910	3.87 99.64 87.09	115,340 530 107,200	96.13 .36 12.91
haffee heyenne llear Creek	66,880	41,760 1,880	100.00 2.81	65,000	97.19	41,760	100.00	66,880	100.00
Conejos		201,040	100.00			201,040	100.00		
sostilla frowley		75,330	62.67	44,880 15,510	37.33 60.47	120,210 25,650	100.00		
uster	25,650 46,460	10,140 19,120	39.53 41.15	27,340	58.85	33,240	71.55	13,220	28.45
Delta Denver	190,660	135,780	71.22	54,880	28.78	188,260	98.74	2,400	1.26
Dolores	38,720	10,240	26.45	28,480	73,55			38,720	100.00
Douglas	128,350	27,650	21.54	100,700	78.46	4,530	3.53	123,820	96.47
Dagle Nbert	42,220 679,170	41,160 158,120	97.49 23.28	1,060 521,050	2.51 76.72	40,600 560	96.16 .08	1,620 678,610	3.84 99.92
Paso	137,830	54,360	39.44	83,470	60.56	29,310	21.27	108,520	78.73
remont	15,360	4,150	27.02	11,210	72.98	11,160	72.66	4,200	27.34
arfield Ellpin	240,770	223,380	92.78	17,390	7.22	220,710	91.67	20,060	8.33
grand	13,060	2,830	21.67	10,230	78.33	12,930	99.00	130	1.00
unnison	3,510	3,340	95.16	170	4.84	2,700	76.92	810	23.08
Hinsdale Huerfano	55,310	5,790	10.47	49,520	89.53	13,430	24.28	41,880	75.72
ackson efferson	280 495,080	280 182,240	100.00 36.81	312,840	63.19	280 439,000	100.00 88.67	56,080	11.33
liowa lit Carson	29,690 1,123,840	5,630 20,080	18.96 1.79	$\substack{24,060\\1,103,760}$	81.04 98.21	15,270	51.43	14,420 1,123,840	48.57 100.00
ake a Plata	396,350	264,290	66.68	132,060	33.32	375,720	94.80	20,630	5.20
arimer as Animas	926,080	553,120	59.73	372,960 44,400	40.27 66.81	714.280 32,780	77.13	211,800	22.87
incoln	66,460 977,110	22,060 52,750	33.19 5.40	924,360	94.60	32,100	49.32	33.680 977,110	50.68 100.00
ogan	2,212,720	329,080	14.87	1,883,640	85.13	204,100	9.22	2,008,620	90.78
esaineral	260,110	135,010	51.90	125,100	48.10	246,860	94.91	13,250	100.00
offat ontezuma	134,800	58,880	43.68	75,920 53,310	56.32	11.960	8.87	122,840	91.13
nontrose	158,790 389,700	105,480 356,850	66.43 91.57	32.850	33.57 8.43	108,640 389,400	68.42 99.92	50,150 300	31.58 .08
antau	435,240	103,140	23.70	332,100	76.30	53,340	12.26	381,900	87.74
tero uray	184,750 60,160	85,590 52,860	46.33 87.87	99,160 7,300	53.67 12.13	182,760 45,210	98.92 75.15	1,990 14,950	$\frac{1.08}{24.85}$
ark billips	1,300 1,474,340	1,170 14,980	90.00 1.02	1,459,360	10.00 98.98			1,300 1,474,340	$\frac{100.00}{100.00}$
tkin	22,320 292,730	22,320 81,280	100.00 27.77	211,450	72.23	22,320 248,900	100.00 85.03	43,830	14.97
ucoio	154,770	47,150	30.46	107,620	69.54	110,280	71.25	44,490	28.75
lo Blanco lo Grande putt	133,690 142,420 233,760	44,520 119,480	33.30 83.89 75.54	89,170 22,940 57,180	66.70 16.11 24.46	3,850° 142,420 6,000	2.88 100.00	129,840	97.12
Maguarha	162,120	176,580 36,680	22.63	125,440	77.37	6,000 162,120	100.00		97.48
an Mignel									
ummit	38,740 968,470 900	15,400 27,250	39.75 2.81	$\begin{array}{c c} 23,340 \\ 941,220 \\ 900 \end{array}$	60.25 97.19 100.00	11.860 94.890	30.61 9.80	26,880 873,580 900	69.39 90.20 100.00
eller	8,340	600	7.19	7,740	92.81			8,340	100.00
eld	1,397,210 2,636,130	48,680 1,007,400	3.48 38.22	1,348,530 1,628,730	96.52 61.78	12,090 1,118,580	.87 42.43	1,385,120 1,517,550	99.13 57.57
nms	1,211,760	31,840	2.63	1,179,920	97.37	11,480	.95	1,200,280	99.05
State	21,997,000	5,994,000	27.25	16,003,000	72.75	7,378,890	33.54	14,618,110	66.46
							<u>''</u>		

#### ACREAGE AND PRODUCTION OF CORN, 1927

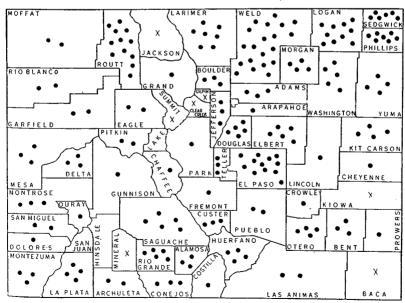
	I	RRIGAT	ED	NON	-IRRIG	ATED	TOTALS		
COUNTY	Acreage	Average Yield	Production Bushels	Acreage	Aver- age Yield	Production Bushels	Acreage	Production Bushels	
Adams	2,050	34	69,700	29,210	17	496,570	31,260	566,270	
Alamosa Arapahoe Archuleta	960 150	37 32	35,520 4,800	24,470 270	$1\overline{7}^{-}$ 14	415,990 3,780	25,430 420	451.510 8,580	
Baca				33,610	10	336,100	33,610	336,100	
Bent Boulder	$11,350 \\ 5,190$	42 35	476,700 181,650	$9,190 \\ 1,910$	12 17	110,280 32,470	20,540 7,100	586,980 214,120	
Chaffee				$\begin{array}{c} 10 \\ 66,970 \end{array}$	12 10	120 669,700	10 66,970	120 669,70i	
Clear Creek Conejos	40	28	1,120				40	1,120	
Costilla Crowley Custer	50 6,110	28 41	1,400 250.510	7,620	11	83,820	13,730	1,400 334,330	
Delta	4 210	40	172,400	820 10	11 16	9,020	820 4,320	9,020 172,560	
Denver	4,310	40	172,400						
Dolores Douglas	90	34	3,060	2,330 17,690	15 14	34,950 247,660	2,330 17,780	34,950 250,720	
Eagle Elbert		`		53,380	16	854,080	53,380	854,080	
El Paso	1,440	33	47,520	65,710	13	854,230	67,150	901,750	
Fremont	2,.00	41	110,700	1,100	13	14,300	3,800	125,000	
Garfield Gilpin	1,450	38	55,100	320	17	5,440	1,770	60,540	
Grand Gunnison	40		1,200				40	1,200	
Hinsdale Huerfano		32	27,520	7,140	10	71,400	8,000	98,920	
Jackson Jefferson	2,640		210 92,400	1,530	16	24,480	10 4,170	210 116,880	
KiowaKit Carson		30	4,200	49,040 122,830	10 12	490,400 1,473,960	49,040 122,970	490,400 1,478,160	
Lake La Plata		34	63,580	410	16	6,560	2,280	70,140	
Larimer	4,450	36	160,200	3,720	18 12	66,960 152,400	8,170 14,650		
Las Animas Lincoln Logan	- 50	32	68,250 1,600 251,280	12,700 76,950 98,890	14 16	1.077,300 1.582,240	77,000 105,870	1,078,900 1,833,520	
Mesa	7,850	1	321,850	530	16	8,480	8,380	330,330	
Mineral Moffat	50	30	1,500	2,040	16	32,640	2,090		
Montezuma Montrose			48,620 167,600	2,610 110	16 17	41,760 1.870	4,040 4,300	169,470	
Morgan			155,880	69,200	15	1,038,000	73,530		
OteroOuray			432,580	1,990	11	21,890	12,050		
ParkPhillips				76,300	17	1,297,100	76,300	1,297,100	
Pitkin Prowers Pueblo	13,840	42	581,280 420,660	13,710 19,590	$\frac{\overline{12}}{12}$	. 164,520 235,080	27,550 29,850		
Rio Blanco		i	34,100	1,000	16	16,000	2,100	100	
Rio Grande Routt				70	15	1,050	70	1,050	
Saguache	.								
San Juan San Miguel Sedgwick Summit	1,300	36	1,520 46,800	630 33,900	17 18	10,710 610.200	670 35,200		
Teller					!				
Washington	1,090	35	38,150 417,550	135,310 70,630	14 16	1,894,340 1,130,080	136,400 82,560		
Weld Yuma	130	i	4,290	188,070	13	2,444,910	188,200	- 440 200	
State	122,480		4,753,000	1,303,520	13.9	18,063,000	1,426,000	22,816,600	

#### ACREAGE OF CORN, 1927



Each dot represents 3,000 acres. The cross (X) is used in counties reporting less than 1,500 acres.

#### ACREAGE OF OATS FOR GRAIN, 1927



Each dot represents 1,000 acres. The cross (X) is used in counties reporting less than 500 acres.

ACREAGE AND PRODUCTION OF OATS, 1927

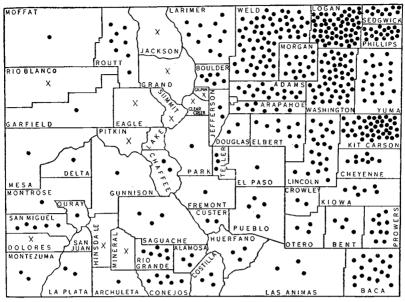
					MAIL				
IR	IRRIGATED		NON	NON-IRRIGATED	ED	TOT	TOTALS	of Oats	Total Acreage
Acreage	Average Yield	Production Bushels	Acreage	Average Yield	Production Bushels	Acreage	Production Bushels	for Hay	of All Oats
1,770 3,400 450 500	42 36 39	74,340 122,400 17,550 17,000	1,290	17 17 16	21,930 13,090 20,960	3,060 3,400 1,220 1,810	96,270 122,400 30,640 37,960	1,550 1,500 780 1,490	4,610 4,900 2,000 3,300
10 640 2,570	33 44 44	330 21,760 113,080	290 2,130 190	7 9 19	2,030 19,170 3,610	300 2,770 2,760	2,360 40,930 116,690	210 480 760	510 3,250 3,520
820 	8   8   8   8   8   8   8   8   8   8	31,160 1,050 118,770 26,600 45,200 87,440	730 80 80  1,670	1133	9,490	820 730 110 8,210 760 1,130 2,630	31,160 9,490 2,410 118,770 26,600 45,200 64,160	500 250 80 1.080 450 400 1,220	1,320 . 980 . 980 . 980 . 4,290 . 1,210 . 1,530 . 3,850
3,140	40	125,600	880 4,680	18 18 18	900 15,840 84,240	3,190 880 4,710	126,500 15,840 85,320	$\begin{array}{c} 610 \\ \hline 1,080 \\ 3,160 \end{array}$	3,800 1,960 7,870
1,800	57 34	102,600	110 5,090 11,360	25 19 19	2,750 96,710 215,840	1,910 5,090 11,810	105,350 96,710 231,140	550 3,680 7,230	2,460 8,770 19,040
210	40	8,400	086	12	11,760	1,190	20,160	1,770	2,960
2,210	47 41 39	103,870 	160 160 40 690	21 17 19	3,360 2,720 760 13,110	2,370 160 700 1,290	107,230 2,720 27,820 36,510	820 570 660 380	3,190 730 1,360 1,670
530	41	21,730	3,230	111	35,530	3,760	57,260	096	4,720
80 1,670	36 42	2,880	1,540	18	180	90 3,210	3,060	30	120 4,950
1   1   1   1   1	11		480 3,740	13	4,320	480 3,740	4,320	2,030	740 5,770
	3,400 3,400 100 2,670 2,570 3,210 1,130 1,180 1,800 1,670 1,670 1,670 1,670 1,670	0	48888888888888888888888888888888888888	42 122,400 34 17,500 34 17,500 34 17,600 44 113,080 38 31,160 37 1,060 38 31,160 37 118,770 40 125,600 40 125,600 40 125,600 40 125,600 40 125,600 41 27,660 41 27,660 42 41 27,660 43 41 27,660 44 18,800 47 103,870 40 8,400 40 40 125,600 40 40 125,600 41 27,660 42 47 103,870 41 27,660 42 47 103,870	42         74,340         1,290           34         12,400         1,310           34         17,650         1,310           34         17,600         1,310           38         21,760         190           34         113,080         190           37         1,660         730           37         1,660         1,670           40         87,440         1,670           57         102,600         60           40         8,400         980           40         8,400         980           41         27,060         60           42         21,730         10           40         8,400         980           41         27,060         690           42         21,730         1,60           42         21,730         9,23           42         70,140         1,540           42         70,140         1,540	42         122,400         1,290         17           36         17,550         1,310         17           34         17,600         1,310         16           34         11,600         2,130         9           44         113,080         190         7           38         31,160	42         74,340         1,290         17         21,330           34         12,400         1,310         17         21,330           34         17,650         1,310         16         20,960           34         11,650         2,130         9         19,170           34         11,650         7         20,30           37         11,650         13         19,490           37         11,650         13         19,490           37         11,650         13         19,490           37         11,670         16         26,720           39         37,440         1,670         16         26,720           40         125,600         1,670         16         215,20           57         102,600         5,090         18         36,740           40         8,400         980         12         15,840           40         8,400         980         12         11,760           41         21,730         160         19         18,110           42         2,880         10         19         18,220           42         2,890         10         19	42         74,340         1,290         17         21,930         3,660           34         17,550         770         1770         177         13090         1,220           34         17,550         1,310         16         20,960         1,810         1,810           34         17,000         1,310         16         20,960         1,810         1,810           34         113,080         2,130         9         12,030         2,760         1,810           38         31,160         730         13         13,490         2,760         130           35         11,600         1,670         17         1,860         3,190         1           36         40         1,670         1,670         16         2,630         3,190         1           39         37,440         1,670         16         26,720         2,630         3,190         1           40         40         125,600         50         18         34,240         4,710         1           57         102,600         50         18         15,4240         4,710         1           57         102,600         11,360         19	42         74,340         1,290         17         21,980         8,066         96,270           84         122,400         1770         177         17         13,990         1,220         30,640           84         127,550         1,310         16         20,960         1,810         30,640           83         17,000         1,310         16         20,960         1,810         40,380           84         113,080         2,380         7         2,090         7         2,760         16,690           88         31,160         89         17         1,860         3,510         116,690           88         31,160         80         17         1,860         3,210         116,690           87         118,770         8,610         118,770         118,770         118,770         118,770           86         26,600         17         1,860         18         15,840         45,160           87         11,670         16         26,720         2,690         3,190         126,500           86         1,670         1,670         18         15,840         47,10         16,980           10         1,05,90

Lake										
La Plata	3,390 6,390	37	125,430	590	225	12,980	3,980	138,410	1,530	5,510
Las Animas	880	37	32,560	1,430	3∞	11,440	2,310	44,000	1,380	3,410
Logan	4.220	15	189.900	1,200	<u>*</u> ×	16,800	1,200	16,800	1.700	2,900
						220	70,100	041,000	016,1	019,11
Mineral	2,610	5. 0X	101.790	240	13	3,120	2,850	104,910	1,180	4,030
Moffat	250	. 25	10,750	1,770	21	37,170	2,020	47,920	1.540	3.560
Montrose	3,420	41	83,640	500	20	10,000	2,540	93,640	1,280	000
Morgan	2,260	47	106,220	1,580	16	25,280	3,840	131,500	1,720	4.180 5,560
Otray	3,580	48	171,840 25,420	120	10	100 2,160	3,590	171,940	680	4.270
Park Phillips	1 1	1		1,180	13	15,340	1,180	15,340	3,050	4.230
Pitkin	1,870	54.0	100,980	10,00	- 10	011111	1,870	100,980	340	2,210
Pueblo	1,050	30	40,950	870	12	10,440	1,300	43,500 51,390	096	2,050 2,880
Rio Blanco	100	10		1,540	22	33,880	1,540	33,880	066	2,530
Routt	210	45	9,450	11,340	25	283,500	5,000	190.000	1,450	6,450 13,570
Saguache	4,660	38	177,080	510	14	7,140	5,170	184,220	1.800	6,970
San Miguel	510	37	18,870	1,550	181	27,900	2,060	46,770	430	2,490
Summit	119	34	3,740	4,110	14	1,820	5.800 240	152,450	1,010	6.810
Teller	!	1	;	2,540	14	35,560	2,540	35,560	4,210	6,750
WashingtonWeld	110	42 46	4,620	4,430 5,970	14	62,020 107,460	4,540	66,640	4,210	8.751
Yuma	80	40	3,200	4,380	13	56,940	4.460	60,140	3,440	7,930
State	87,570	42.3	3,704,570	101,430	17.6	1,776,430	189,000	5,481,000	92,000	281,000

#### ACREAGE AND PRODUCTION OF BARLEY, 1927

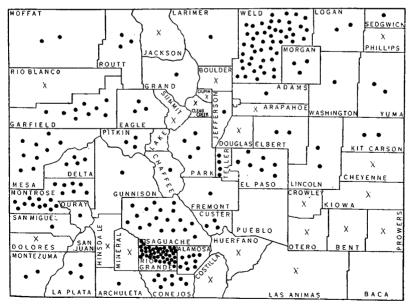
-	II	RRIGATI	ED	NON	N-IRRIG.	ATED	тот	ALS
COUNTY	Acreage	Average Yield	Production Bushels	Acreage	Average Yield	Production Bushels	Acreage	Production
Adams	2,770	40	110,800	12,200	21	256,200	14,970	367,000
Alamosa	2,860	30	85,800		==		2,860	85,800
ArapahoeArchuleta	560 30	41 33	22,960 990	6,670 480	19 19	126,730 9,120	7,230 510	149,690 10,110
Baca				16,880	7	118,160	16,880	118,160
Bent	3,390	39	132,210	180	7	1,260	3,570	133,470
Boulder	4,900	44	215,600	700	22	15,400	5,600	231,000
Chaffee		36	73,800			47.100	2,050 7,860	73,800 47,160
CheyenneClear Creek	10	34	340	7,860	6	47,160	10	340
Conejos		38	224,580				5,910	224,580
Costilla	3,010	34	102,340				3,010	102,340
Crowley	1,970	33 34	65,010 41,820	990	12	11,880	1,970 2,220	65,010 53,700
Custer	1	1		i	ļ	750	940	34,570
Delta	890	38.	33,820	50	15	750		34,510
Dolores				480	16	7,680	480	7,680
Douglas	. 30	32	960	1,710	18	30,780	1,740	31,740
Eagle		46	16,560	130	20	2,600	490 8,590	19,160 154,620
ElbertEl Paso	230	35	8,050	8,590	18 13	154.620 12,870	1,220	20,920
Fremont	1	40	19,600	730	15	10,950	1,220	30,550
	Ì	40	46,000	150	17	2,550	1,300	48,550
GarfieldGilpin	. 1,150	40	46,000	30	18	540	30	540
Grand		38	9,880	20	21	420	280	10,300
Gunnison	400	37	14,800	230	16	3,680	630	18,489
Hinsdale		38 37	380 28,860	2,150	13	27,950	10 2,930	380 56,819
Huerfano	1	1	1	1	1		90	3,190
Jackson Jefferson	80 1,610	37 44	2,960 70,840	10 440	23 19	8,360	2,050	79,200
KlowaKit Carson				5,580 39,690	6 13	33,480 515,970	5,580 39,690	33,480 515,970
Lake	]				-			
La Plata	1,790	37	66,230	480	19	9,120	2,270	75,350 434,730
Larimer	9,070	44	399,080	1,550	23	35,650	10,620 2,810	42,350
Las Animas		35	28,350	2,000 21,420	7 12	14,000 257,040	21,420	257,040
Lincoln		44	501,600	46,340	16	741,440	57,740	1,243,040
Mesa	780	37	28,860	190	14	2,660	970	31,520 5,550
Mineral		37	5,550		$\frac{-}{24}$	10 700	150 890	23,120
Montezuma		40 35	4,400 36,750	780 930	18	18,720 16,740	1,980	53,490
Montrose	1,420	39	55,380	10	18	180	1,430	55,560
Morgan	5,960	46	274,160	7,570	17	128,690	13,530	402,850
OteroOuray		40 40	105,600 9,200	140 700	9 17	1,260 11,900	2,780 930	106.860 21,100
Park				1,330	17	22,610	1,330 18,330	22,610 366,600
Phillips				18,330 190	20 18	366,600 3,420	190	3,420
PitkinProwers	5,470	39	213,330	4,420	8	35,360	9,890	248,690
Pueblo		39	99,840	1,860	12	22,320	4,420	122,160
Rio Blanco		1 ==		480	25	12,000	480 5,590	12,000 201,240
Rio Grande	5,590	36 42	201,240 16,800	7,500	$\bar{27}$	202,500	7,900	219,300
Routt	0.400	}	123,120	1,,,,,,	-		3,420	123,120
Saguache								110,800
San Miguel	730	37	27,010 111,760	4,410	19	83,790 157,500	5,140 10,040	269,260
Sedgwick	2.540	44 32	320	7,500 50	21 14	700	60	1,020
Summit				2,630	19	49,970	2,630	49,970
Teller	610	43	26,230	44.610	13	579,930	45,220	606,160
WashingtonWeld		43	1,214,320	32,640	19	620,160	60,880	1,834,480
Yuma		39	102,570	18,410	14	257,740	21,040	360,310
State		40.6	4,980,660	333,410	15.2	5,051,340	456,000	10,032.000
Jun 10-11		1	l	1	1			·

#### ACREAGE OF BARLEY, 1927



Each dot represents 1,000 acres. The cross (X) is used in counties reporting less than 500 acres.

#### ACREAGE OF POTATOES, 1927



Each dot represents 500 acres. The cross (X) is used in counties reporting less than 250 acres.

#### ACREAGE AND PRODUCTION OF POTATOES, 1927

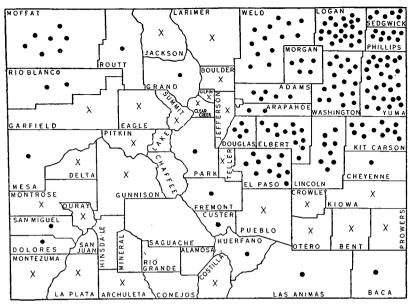
		IRRIGA	TED	NOI	N-IRRIG	ATED	гот	ALS
COUNTY	Acreage	Average Yield	Production Bushels	Acreage	Average Yield	Produc- tion Bushels	Acreage	Production Bushels
AdamsAlamosaArapahoe	340 4,670 20	110 190 100	37,400 887,300 2,000	40 <u>-</u> 20	52 55	2,080	380 4,670 40	39,480 887,300 3,100
Archuleta	120	120	14,400	260	67	17,420	380	31,820
BentBoulder	10 130	80 120	800 15,600				10 130	800 15,600
ChaffeeCheyenne	730	140	102,200	10	55	550	730	102,200
Clear Creek	10 3,900	110 180	1,100 702,000	20	54	1,080	10 30 3,900	550 2,180 702,000
CostillaCrowley	220	160	35,200	80	45	3,600	220 80	35,200 3,600
Custer	2,070	80	165,600	1,560 10	85 38	132,600 380	1,560 2,080	132,600 165,980
Denver	2,010			180	45	8,100	180	8,100
Douglas				200	60	12,000	200	12,000
EagleElbertEl Paso	1,590	210 100	333,900	70 810 3,350	80 65 67	5,600 52,650 224,450	1,660 810 3,360	339,500 52,650 225,450
Fremont	50	110	5,500		: 60	28,800	530	34,300
GarfieldGilpin	4.250	175	743,750	160 130	60 50	9,600 6,500	4,410 130	753,350 6,500
GrandGunnison	230 250	155 150	35,650 37,500	30 150	65 70	1,950 10,500	260 400	37,600 48,000
Hinsdale Huerfano	50	140	7,000	90	80	7,200	50 90	7,000 7,200
Jackson Jefferson	10 190	140 130	1,400 24,700	20 390	60 65	$\frac{1,200}{25,350}$	30 580	2,600 50,050
Kiowa Kit Carson				10 760	40 60	$\substack{400 \\ 45,600}$	10 760	400 45,600
Lake La Plata	1,130	150	169,500	370	80	29,600	1,500	199,100
Larimer Las Animas Lincoln	490 20	170 130	83,300 2,600	170 60 800	60 6.0 70	10,200 3,600 56,000	660 80 800	93,500 6,200 56,000
Logan	300	160	48,000	780	60	46,800	1,080	94,800
Mesa Mineral	3,880 10	35 150	135,800	1,000	$\frac{20}{70}$	8,000 70,000	4,280 10 1,020	143,800 1,500 73,100
Montezuma Montrose	20 590 9,070	155 150 80	3,100 88,500 725,600	350 30	65 40	22,750 1,200	940 9,100	111,250 726,800
Morgan	1,610	180	289,800	60	57	3,420	1,670	293,220
OteroOuray	340 340	90 120	1,800 40,800	10 110	50 41	500 4,510	30 450	2,300 45,310
ParkPhillips				1,900 70	59 60	$112,100 \\ 4,200$	1,900 70	112,100 4,200
Pitkin Prowers Pueblo	1,520	205 80	311,600 800		:		1,520	311,600 800
Rio Blanco	60	165	9,900 4,275,600	40	75	3,000	100 20,360	12,900 4,275,600
Rio Grande Routt	20,360	210 170	10,200	1,610	90	144,900	1,670	155,100
SaguacheSan Juan	9,150	205	1,875,750			10,000	9,150	1,875,750
San MiguelSedgwickSummit	140 310	140 180	19,600 55,800	260 130 70	65 62 62	$16,900 \\ 8,060 \\ 4,340$	$\frac{400}{440}$	36,500 63,860 4,340
Teller		!		2.180	80	174,400	2,180	174,400
Washington	24,250	137	3,322,250	410 350	55 50	$\frac{22,550}{17,500}$	410 24,600	22,550 3,339,750
Yuma	140	130	18,200	680	57	38,760	820	56,960
State	92,330	158.6	14,644,000	20,670	67.8	1,402,000	113,000	16,046.000

#### STATE OF COLORADO

#### ACREAGE OF RYE AND SORGHUMS, 1927

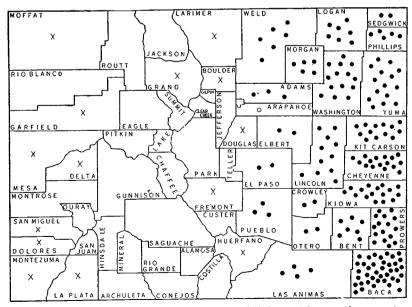
			RYE			so	ORGHUMS	1
COUNTY	RYE	FOR GRA	AIN	1				
000111	Spring	Fall	Total	Rye for Pasture	All Rye	Grain	Sweet	Total
Adams	320	2,290	2,610	950	3.560	4,350	1,590	5,940
AlamosaArapahoeArchuleta	300 10	520	820 10	300	1,120 10	2,470	310	2.780
Ba:aBentBoulderBoulderBoulder	110 10 30	260	370 10 40	140	510 10 60	72,240 13,880 10	6,330 680 90	78,570 14,560 100
ChaffeeCheyenneClear Creek	140 10	480	620 10	230	850 10	32,180		32,180
ConejosCostillaCrowleyCuster	10 60 80	10 190	10 70 270	10 30 100	20 100 370	2,380	2,290	4,670
Delta		10	10		10	810	10	820
Dolores	180	310 1,660	310 1,840	110 670	420 2,510	80 130	160 330	240 460
EagleElbertEl Paso	20 1,520 2,670	4,550 2,690	5,360	$\begin{array}{c} 10 \\ 2,220 \\ 1,950 \end{array}$	8,290 7,310	1,580 1,630	3,140 2,040	4,720 3,670
Fremont	140	150	290	110	400	20	10	30
GarfieldGilpinGrandGunnison	10 10 340	100 20	40 10 440 20	10  160 10	50 10 600 30	40	10	10
HinsdaleHuerfano	100	170	270	100	370	190	20	210
Jackson Jefferson	70	10 100	10 170	10 60	20 230			
KiowaKit Carson	40 70	5,480	40 5.550	$\begin{smallmatrix}20\\2,030\end{smallmatrix}$	60 7,580	$^{15,990}_{21,720}$	15,360 3,720	31,260 25,440
Lake	10 100 80 550 750	30 70 210 3,300 9,850	40 170 290 3,850 10,600	20 60 100 1,400 3,830	60 230 390 5,250 14,430	30 60 6,350 17,990 1,090	50 2,010 3,950 13,010	30 110 8,360 21,940 14,100
Mesa Mineral	80	280	360	130	490	220	10	230
Moffat Montezuma Montrose Morgan	490 30 60 180	3,030 180 20 2,210	3,520 210 80 2,390	1,280 70 30 870	4,800 280 110	40 60	130 290	170 350
OteroOuray	50	10	50 10	20 10	3,260 70 20	6,600 3,700	3,510 120	3,820
ParkPhillipsPitkin	200 540 10	130 3,490	330 4,030 10	$^{120}_{1,470}_{10}$	450 5,500 20	1.730	8,290	10,020
Prowers_PuebloRio Blanco	40	80 140 1,230	80 180 1,230	30 70 450	110 250 1,680	30,310 6,800	2,430 90	32,740 6,890
Routt	340	30	370	130	500			
SaguacheSan Juan								
SedgwickSummit	280 180 10	2,920 10	310 3,100 20	$^{110}_{1,130}_{10}$	420 4,230 30	270 2,130	990	270 3,120
Teller	90		90	30	120	<b>-</b>		
Washington Weld Yuma	810 2,870	7,770 3,800	8,580 6,670	3,130 2,440	11,710 9,110	17,860 5,940	10,010 5,980	$27.870 \\ 11.920$
State	850 14,850	$\frac{12,290}{70,150}$	85,000	4,800 31,000	17,940	284,000	17,040	30,250
	14,000	10,100	00,000	01,000	110,000	204,000	104,000	388,000

#### ACREAGE OF RYE FOR GRAIN, 1927



Each dot represents 500 acres. The cross (X) is used in counties reporting less than 250 acres.

#### ACREAGE OF SORGHUMS, 1927



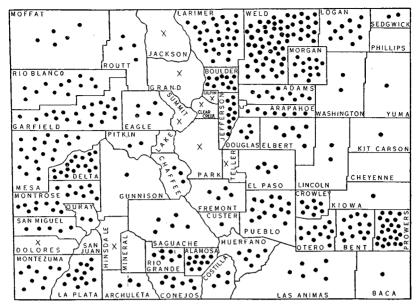
Each dot represents 2,000 acres. The cross (X) is used in counties reporting less than 1,000 acres.

#### ACREAGE OF HAY CROPS, 1927

			ACREA	AGE OF	HAI CE	tors, i				
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
AdamsAlamosa Arapahoe Archu'eta	19,330 20,060 14,580 5,230	240 980 90 40	10   430	6,840	630	270  120 	70  190	1,550 1,500 780 1,490	2,500 24,130 1,440 1,890	24,600 46,670 17,220 16,110
Baca Bent Boulder	1,020 26,400 22,880	80 540 320	130	310	20 10	1,530 580 30	100 30	210 480 760	80 100 1,940	3,020 28,120 26,410
ChaffeeCheyenneClear CreekConejosCostillaCrowleyCusterCusterCusterC	6,230 520 20 14,850 7,450 15,290 2,710	40 40 	620  490  300	2,020 30 320 400	70	920 10  489 30	40 810 10	500 250 80 1,080 450 400 1,220	1,600 200 490 17,850 3,030 50 14,860	11,010 4,360 670 41,550 12,270 16,410 19,160
Delta Denver	33,120	100	200	220	30	20	10	610	50	34,360
Dolores Douglas	280 7,790	90	170 1,100	10 2,160	170	50	40 110	1,080 3,160	110 1,170	1,780 15,800
Eagle Elbert El Paso	9,490 11,880 7,850	20 430 260	6,330 170 160	2,050 200 410	2,180 10,330	520 590	840 350	550 3,680 7,230	620 4,840 4,280	19,900 23,900 31,460
Fremont	7,720	40	50	80	130	<b>-</b>	860	1,770	1,200	11,850
Garfield Gilpin Grand Gunnison	39,340 10 930 2,520	40 	920 50 130 940	60 410 14,750 16,500	10  70	100 	1,620	820 570 660 380	180 60 16,930 23,860	41,470 1,100 33,420 46,040
Hinsdale Huerfano	20 11,830	170	640 900	$\frac{1,450}{70}$	70	<u>-</u>	40 290	960	1,170 3,880	3,320 18,260
Jackson Jefferson	20 19,230	10 60	100	10	30		120	30 1,740	76,420 2,970	76,480 24,260
Kiowa Kit Carson	1,250 1,030	580 520			1,360 2,280	1,080 1,420	10	260 2,030	100 830	4,630 8,120
LakeLa PlataLarimerLas Animas LincolnLogan	25,210 57,350 11,270 3,430 22,870	630 360 110 330 1,830	1,940 240 3,090	990 390 130	230 420 4,430 4,290	10 80 370 1,750 1,620	170 150 850 10 10	1,530 1,970 1,380 1,700 1,510	3,000 1,380 6,800 460 1,750 13,140	3,000 31,860 67,570 18,080 13,400 45,460
Mesa Mineral Moffat Montezuma Montrose Morgan	37,190 10,880 18,920 35,600 25,890	460  720 40 240 860	240 360 1,630 330 1,540	230 40 1,330 570 610	50  90 30 20 6,070	90  60 30  790	60 40 310 720 20	1,180 130 1,540 1,280 740 1,720	1,510 2,390 4,030 290 690 2,080	41,010 2,960 20,590 21,490 40,160 37,480
Otero Ouray	22,520 3,240	630 40	50 650	20 4,300	10	40	20 60	680 250	190 1,750	24,160 10,290
ParkPhillipsPitkinProwersPueblo	10 920 3,810 44,970 28,360	570 	2.730  550	3,180  730	7,700 40 40	850  810 220	10 960 10 10	3,050 7,830 340 750 960	37,970 170 100 2,100 1,200	41,890 18,050 11,129 49,160 32,310
Rio Blanco Rio Grande Routt	24,940 11,740 8,580	1,590 1,420 390	2,000 300 2,050	5,000 20 30,640	340		550  2,480	990 1,450 2,020	5,360 12,120 4,840	40,430 27,050 51,340
Saguache San Juan San Miguel Sedgwick Summit	9,650  9,230 4,280 80	90  40 470 	300  6,049 	2.140 8,300	1,080	90 830	30	1,800 430 1,010 60	100 2,830 1,000	72,640 18,070 10,530 9,440
Teller	110		50	230				4,210	2,410	7,010
Washington Weld	3,870 115,300	350 900		110 130	6,650 9,960	2,220 960	$70 \\ 19,880$	4,210 7,560	2,300 11,680	19,780 166,380
Yuma	1,900	1,020			7,520	1,340	40	3,440	3,350	18,610
State	853,000	26,000	38,000	109,000	69,000	20,000	32,000	92,000	396,000	1,635,000

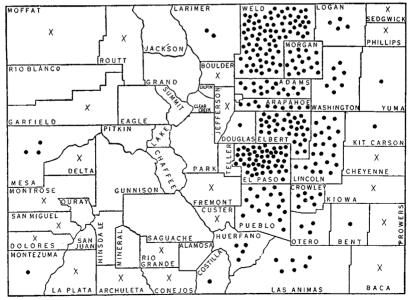
NOTE-In addition to the 92,000 acres of oats shown in this table, it is estimated that about 11.000 acres of other grain crops were cut green or pastured, but that acreage is not shown here.

#### ACREAGE OF ALFALFA, 1927



Each dot represents 2,000 acres. The cross (X) is used in counties reporting less than 1,000 acres.

#### ACREAGE OF DRY BEANS FOR SEED AND MARKET, 1927



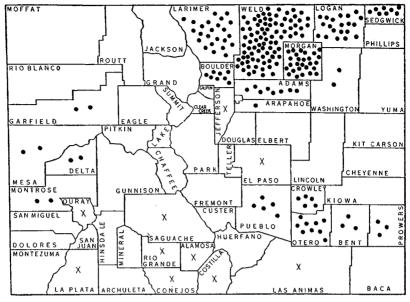
Each dot represents 1,000 acres. The cross (X) is used in counties reporting less than 500 acres.

### ACREAGE OF MISCELLANEOUS CROPS, 1927

<u></u>	D	RY BEAN	S	<del>- :</del>			<del>- i</del>			
COUNTY	Irri- gated	Non- [rrigated	Total	Snap Beans	Broom Corn	Sugar Beets	Field Peas	Garden Peas	Emmer	Al- falfa Seed 1926
Adams		600	16,250	240	13	8,210			45	15
Alamosa Arapahoe Archuleta	2,110	7,870	9,980	60		180 680	6,010	280 20	40	<sub>40</sub>
Baca	1	370	380							210
Bent Boulder	470 20	280 130	750 150	75	280	2,770 7,880		410	15	100 60
Chaffee Cheyenne		380	380		180		2,160	400		
Clear Creek Conejos			460			120	9,260	10 1,330		!
Costilla	650	10	660			230	11,440	300		
Crowley Custer		5,160 50	6,740 50	30		4,680	210	150		
Delta Denver	i	10	60	45		2,290	140	75	5	15
Dolores Douglas		190 810	190 810						130	5
Eagle					!			160		
Elbert El Paso	2,260	32,380 45,720	32,380 47,980	10		230		20	2,540 130	250 15
Fremont	80	30	110	50	2			220	5	
Garfield Gilpin		20	100	5	2	1,740		20		630
Grand Gunnison								40 50 10	 5	5 10
Hinsdale Huerfano		3,440	3,590	5			120	10		
Jackson Jefferson	20	160	180	90		480		320	15	10
Kiowa Kit Carson		430 770	430 770		380				20	
Lake	·								140	5
La Plata Larimer	30	40 740	70 2,000	10		220	5	5		
Las Animas	1 340	4.850	6,190	90 30	830	$24.130 \\ 80$	20	340 10	40	15 70
Lincoln Logan		21,580 3,390	21,580 4,410			20,170			1,840	15 30
Mesa	3,220	210	3,430	130	2	2,320		30	15	330
Mineral Moffat	;	50	50				20	50	45	60
Montezuma	80	1,130	1,210							100
Montrose Morgan	$\frac{320}{1,990}$	14,060	320 16,050	35 20	15	$\frac{2,030}{26,780}$		10 20	230	$\frac{120}{120}$
Otero Ouray	3,130	190	3,320	140		$9,290 \\ 10$	10	30	20 10	1,760
ParkPhillips		230	230				30	20		50
Prowers	190	40	230	10	4,400	2,780			20	280
Pueblo Rio Blanco		12.900	16,770	90		4,530		40	30	70
Rio Grande Routt	10	10	10			20	25,640	510 140	5	
Saguache						20	16.855			
San Juan San Miguel	390		390							~
Summit	80	180	260	5		7,630			25	60
Teller							50	10		
Washington Weld	30,200	7.130 50,180	7.130	280	2	2,100			120	250
Yuma		550	80.380 550			86,400		680	1,570 20 :	30
State	70,720	216,280	*287,000	1,460	33,000	218,000	72,000	5,900	7,280	4,730
=										

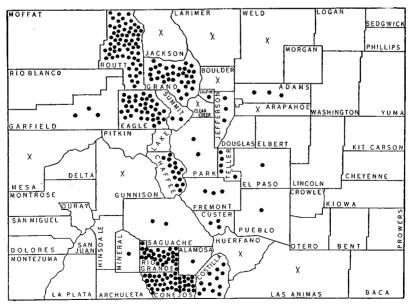
<sup>\*</sup> The total dry bean acreage includes about 9,000 acres grown for seed, mostly in Weld county.

### ACREAGE OF SUGAR BEETS, 1927



Each dot represents 1,000 acres. The cross (X) is used in counties reporting less than 500 acres.

#### ACREAGE OF LETTUCE, 1927



Each dot represents 50 acres. The cross (X) is used in counties reporting less than 25 acres.

## ACREAGE OF MISCELLANEOUS CROPS, 1927

	cu	CUMBE	RS	C	ABBAG	E	I	1		1
COUNTY	For Pickles	For Seed	Total	Early	Late	Total	Sweet Corn	To- matoes	Lettuce	Celery
Adams	290		290	485	265	750	270	260	130	260
Alamosa									50	5
Arapahoe Archuleta	10		10	15 	10	25	15	7	5	90
Baca										
Bent Boulder	50 190		50 190		95	160	5 35	4 60	10	5
Chaffee				2	3	5	5		700	3
Cheyenne Clear Creek					!	i			20	
Conejos Costilla		<b></b>							2,060	5
Crowley	80	40	120		1	1	10	80	600	
Custer				3		8		3	170	
Delta Denver	5		5	1	2	3	15	10		
Dolores										
Douglas									!	
Eagle Elbert								10	1,800	
El Paso					15	15	30	5	30	20
Fremont	15		15	35	40	75	40	15	150	50
Garfield				2	2	4	10	3	150	10
Gilpin Grand					1	1			30 1,680	
Gunnison					2	2			15	
Hinsdale Huerfano	10		10	4 2	1 6	5 8	5	4	10	
Jackson Jefferson	<u>-</u> 50		<u>-</u> -	40	110	150	460	200	20 170	290
Kiowa Kit Carson							2 2			
Lake										
La Plata Larimer	30		30	3 5	2 35	5 40	5 70	20	10	10
Las Animas Lincoln	75		75	4	6	10	3	10	15	
Logan	210		210	3	12	15	10	10		
Mesa	120		120	10	20	30	30	510	15	20
Mineral Moffat					1	1	10		50	
Montezuma Montrose				. 8	7	3 15	20			2
Morgan	380		380	4	6	10	15	3 15		10
Otero	430	1,420	1,850	2	3	5	20	970		10
Ouray								i		
ParkPhillips							10	'	90	
Pitkin Prowers	75		75	5	4		10			
Pueblo	180	1,390	1,570	20	90	110	190	120	50	140
Rio Blanco Rio Grande							;	;		
Routt				4 1	6 2	10 3	5	;	1,500 3,220	
Saguache								!	100	
San Juan San Miguel							10			
Sedgwick Summit				3	2	5				
Teller								!	120	
Washington									260 ,	~
Weld	980		930	370	750	1,120	105	560	10	10
Yuma				1		1	5	2		
State	3,130	2,850	5,980	1,100	1,500	2,600	1,425	2,890	13,240	940

## ACREAGE OF MISCELLANEOUS CROPS, 1927

		OUPES, F			Pump-		onions			
COUNTY	For Market	Canta- loupes for Seed	Total	Water- melons	kins and Squash	Dry	Green and Seed	Total	Cauli- flower	Farm Garden
Adams	50		50	50	40	120	20	140	140	980
Alamosa Arapahoe				5	10	5 15	720	5 35	60	70 200
Archuleta										30
BacaBentBoulder	10 1,800 10	50	10 1,850 10	10 50 15	15 30 20	40 10	  5			50 210 480
Chaffee				19				i	10 25	80
Cheyenne				5						20
Clear Creek Conejos						<u>-</u>		 4	40	10 210
Costilla						3	 i	3	210	100
CrowleyCuster		105	4,425	140	20	5 3		5 3		110
								!		90
Delta Denver	25		25	45	60	1,120	10	1,130		520
Dolores						2		2		30
Douglas					15					80
Eagle Elbert									5	140 180
El Paso					10	2	4	6	5	270
Fremont	10		10	10	250	4	13	17	80	589
Garfield	1	!	2	10	12	7		7	7	280
Gilpin										
Grand Gunnison										110
Hinsdale		į								10
Huerfano			!	10	5	4	2	6		270
Jackson Jefferson			6	5	30	30	25	55	105	60 580
KiowaKit Carson				20 15			- <del></del>			30 130
Lake	1									
La Plata Larimer			5		15	7 25	3 5	10 30	5	180 790
Las Animas			30	40 5	10	6	4	10		210
Lincoln				15 15	10 10	5		5		120 340
Logan			!			l l		80		750
Mesa Mineral	120	5	125	65	110	72			6	10
Moffat				5	8	3	~	3 2		280 100
Montezuma Montrose				15	20	1,975	1 45	2,020		410
Morgan			5	15	15	5		5		210
Otero	4,950	1,250	6,200	160	50	350		350		370
Ouray	1									30
Park Phillips					15					50 100
Pitkin							i	i		50
Prowers Pueblo	170		170 460	30 280	50 290	20 50	20	20 70	400	290 540
Rio Blanco										160 200
Rio Grande Routt							i		12	320
	1									170
Saguache San Juan										80
San Miguel			!	10	10	2		2		90
Sedgwick Summit										10
Teller										80
Washington			!	20	10					120
Weld	140	20	160	110	40	405	15	420	5	1.020
Yuma				15	10					120
		1,450	*13,550	1,200	1,200	4,300	200	4,500	1,160	13,200
State	12,100	1,450	10,000	1,200	1,200	1	!			<u> </u>

<sup>\*</sup> Includes about 1,450 acres of melons grown for seed.

CARLOT SHIPMENTS FROM COLORADO FOR CROPS FOR THE SEASON OF 1927 and the totals for preceding years:

CROP	Total Season 1927 Crop, Cars	Total Season 1926 Crop, Cars	Total Season 1925 Grop, Cars	1924 Crop Cars	1923 Crop Cars	1922 Crop Cars	1921 Crop Cars	1920 Crop Cars
Apples	2234	2877	3193	2404	2680	3214	3891	2899
Peaches	1777	1278	834	1772	1254	1428	1223	1091
Pears	742	754	717	955	696	774	745	654
Potatoes	16842	14200	15422	12413	15141	16134	12773	6398
Cabbage	661	1274	1432	1473	3134	1889	2540	1815
Celery	69	211	399	197	125	222	211	305
Onions	1456	1758	1809	1064	857	392	378	341
Lettuce	2789	2795	3096	1036	1436	812	234	129
Mixed Vegetables	3374	3473	4111	3488	2880	2178	1042	1351
Cauliflower	367	220	191	61	101	4	3	0
Cantaloupes	2996	3574	3224	2654	2195	4420	3288	2482
Watermelons	28	77	8	56	55	148	149	67
Miscellaneous Melons	947	1534	613	575	111			
Beans	1294	1540	2673	1454	1091	483	542	231

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

		CROP YEA	R SHIPMEN	rs	CALEN	DAR YEA	R SHIP	SHIPMENTS  1921 1920	
COUNTY	Sept. 1, 1927 to Mar. 1, 1928	Sept. 1, 1926 to Aug. 31, 1927	Sept. 1, 1925 to Aug. 31, 1926	1924 Crop Sept. 1, 1924 to Aug. 31, 1925	1923	1922	1921	1920	
Adams	23	23	18	10				Ī	
Arapahoe	134	103	158	67	65	35		1.5	
Crowley	13	11	38	3	00	30	. 48	15	
Delta			2	2				i	
Elbert	119	90	255	183	134	122	146	20	
El Paso	178	235	396	210	149	120			
Kit Carson	1	1	2	1	143	120	110	60	
Larimer	1	14	25	8				~~	
Las Animas	13	37	17	20	20	3	70		
Lincoln	74	42	87	58	45	14			
Logan	14	23	35	17	40	1.4	. 4	3	
Mesa	46	30	23	4	14	4			
Montrose		1	5	10	7.4	*		i	
Morgan	197	167	301	136	83	25			
Otero	147	133	98	35	36	20	20	13	
Pueblo	82	45	79	21	63	11			
Weld	236	576	1.144	530	450	130			
Other Counties	16	10	6	. 000	32	130			
	i I						2	12	
State Total	1.294	1,540	2,689	1,315	1.091	483	542	231	
United States				*	12,990	11,761	12,955	8,981	
		·		1		l		1	

 $<sup>^*\</sup>text{Carlot}$  shipments for the United States for the calendar year 1924 were 15,903 cars; for calendar year 1925, 17,488 cars.

## SUMMARY OF THE ACREAGE, PRODUCTION, FARM PRICE AND FARM VALUE OF IMPORTANT CROPS FOR THE UNITED STATES, 1926 AND 1927

		Pr	oduction		Farm Va	alue Dec. 1
Crop and Year	Acreage	Unit	Per Acre	Total	Per Unit	Total
Corn:		1		1	Dollars	Dollars
1926	99,713,000	Bushel	27.0	2,692,217,000	0.642	1,729,457,00
1927 Winter wheat:	98,914,000	go	28.2	786,288,000	.723	2,014,725,00
1926	36,987,000	do	17.0	627,433,000	1,212	760,406,00
1927 Spring wheat: <sup>3</sup>	37,872,000	do	14.6	552,384,000	1,168	645,091,00
1926	19,359,000	do	10.5	203,607,000	1,157	235,548,00
1927All wheat:	20,711,000	qo	15.4	319,307,000	1,032	329,603,00
1926	56,337,000	do	14.8	831,040,000	1,198	995,954,00
1927	58,583,000	do	14.9	871,691,000	1,118	974,694,00
Oats: 1926	44,177,000	do	28.2	1,246,848,000	.398	496,582,00
1927	42,227,000	do	28.3	1,195,006,000	.450	537,276,00
Barley : 1926	7,970,000	do	23.2	184,905,000	.575	106,237,00
1927	9,492,000	do	28.0	265,577,000	.678	180,127,00
Rye: 1926	3,578,000	do	11.4	40,795,000	.834	34,024,00
1927	3,670,000	do	16.0	58,572,000	.853	49,945,00
Buckwheat:	694,000	`	18.3	12,676,000	.882	11,183,00
1926 1927	832,000	do	19.4	16,182,000	.835	13,518,00
Flaxseed:			c 7	19,335,000	1 040	37,510,00
1926 1927	2,907,000 2,907,000	do	$\frac{6.7}{9.1}$	26,583,000	1.940 1.857	49,373,00
Rice:				41.500.000		45 500 00
1926	1,034,000 989,000	do	$\frac{40.4}{40.7}$	41,730,000 40,231,000	1,096 .938	45,722,00 37,728,00
1927 Grain Sorghums: <sup>4</sup>						1
1926	6,690,000	do	$20.6 \\ 20.4$	137,515,000 137,608,000	.539 .616	74,065,00 84,802,00
1927 Cotton :	6,733,000	do				
1926	47,087,000	Bale	5 182.6	17,977,000	⁵.109 ⁵.196	982,736,00
1927Cottonseed:	40,168,000	do	<sup>6</sup> 152.3	12,789,000	*.196	1,253,599,00
1926		Fon		7,982,000	18.68	149,121,00
1927		do		5,678,000	36.80	208,972,00
Hay, tame: 1926	58,791,000	do	1.47	86,497,000	14.09	1,218,319,00
1927	61,196,000	do	1.74	106,219,000	11.36	1,206,650,00
Hay, wild: 1926	12,911,000	do	.74	9,568,000	10.05	96,159,00
1927	14,787,000	do	1.17	17,293,000	6.58	113,874,00
All hay:	71,702,000	do	1.34	96,065,000	13.68	1,314,478,00
1926 1927	75,983,000	do	1.63	123,512,000	10.69	1,320,524,00
Beans, dry edible:	1,649,000	do	10.5	17,396,000	2.93	51,005,00
1926 1927	1,605,000	do	10.5	16,872,000	2.89	48,732,00
Soy beans:	5.0.000	,	11.2	6,094,000	1.99	12,105,00
1926 1927	543,000 653,000	do	12.5	8,163,000		13,822,00
Cowpeas:		1				
1926	771,000 1,035,000	Bushel	5.62 5.64	4,335,000 5,834,000	$\frac{2.13}{1.72}$	9,218,00
1927 Velvet beans :						
1926	1,353,000 1,561,000	Ton	5 844.1 5 936.6	571,000 731,000		
1927Potatoes, white:		1				!
1926	3,122,000	Bushel	$113.5 \\ 114.7$	354,328,000 402,149,000	1.414 .964	501,017,00 387,870,00
1927 Sugar beets :	3,505,000	do	114.1		.504	1
1926	677,000	Ton	10.7	7,223,000	7.61	54,964.00
1927	722,000	do	10.7	7,737,000	7.78	60,198,00
Sorghum sirup : 1926	387,000	Gallon	89.3	34,547,000	.842	29,087,00
1927	386,000	do	82.6	31,876,000	.856	27,298,00
Maple sugar and sirup as sugar):		i				
as sugar): 1926	* 13,012,000	Pound	9 2.21	28,772,000	.271	7,783,00
1927	* 12,937,000	do	* 2.21	28,566,000	.263	7,511,00
Broomcorn:4	308,000	Ton	5 346.8	53,400	78.69	4,202,00
1927	218,000	do	3 327.4	35,679	109.28	3,899,00
Hops: <sup>4</sup>	20,800	Pound	1,515.5	31,522,000	.231	7,296.00
1927	24,600	do	1,211.1	29,794,000	.229	6,808,00
	l	, ,		1		f

# SUMMARY OF THE ACREAGE, PRODUCTION, FARM PRICE AND FARM VALUE OF IMPORTANT CROPS FOR THE UNITED STATES, 1926 AND 1927—Continued

		]	Production		Farm V	alue Dec. 1
Crop and Year	Acreage	Unit	Per Acre	Total	Per Unit	Total
Apples, total: 1926		Bushel		246,524,000 123,455,000	Dollars .745 1.386	Dollars 178,233,000 171,078,000
Apples, commercial: 1926		Barrel		39,119,000 25,900,000	2.14 4.00	83,697,000 103,530,000
Peaches: 1926		Bushel		69,865,000 45,463,000	1.000 1.181	68,426,000 50,494.000
Pears: 1926		do		25,249,000 18,072,000	.887 1.322	22,399,000 23,902,000
Grapes: 1926 1927		Ton		2,423,413 2,464,712	26.66 27.46	64,603,000 67,677,000
Asparagus: 1926 1927	84,980 90,100	Crate	92 87	7,813,000 7,874,000	1.82 1.59	14,188,000 12,559,000
Beans, snap : 1926 1927	95,120 112,310	Ton	1.2 1.1	109,600 122,300	128.93 118.48	14,131,000 14,490,00 <del>0</del>
Cabbage: 1926 1927	129,330 138,370	do	8.0 8.4	1.034,200 1,162,600	17.79 15.81	18.398,000 18,382,000
Cantaloupes: 1926 1927	101,690 107,280	Crate	142 142	14,393,000 15,272,000	1.29 1.22	18,520,000 18,611,000
Cauliflower: 1926 1927	22,520 17,340	Crate	246 248	5,538,000 4,299,000	.74 1.07	4,120,000 4,596,000
Celery: 1926 1927	24.130 25,320	do	268 293	6,476,000 7,407,000	1.91 1.43	12,394,000 10,584,000
Corn, sweet (canning): 1926 1927	317,310 213,830	Ton	2.6 1.9	816,000 395,800	13.23 12.13	10,800,000 4,800,000
Cucumbers: 1926 1927	109,250 98,340	Bushel	81 85	8,855,000 8,366,000	1.17 1.14	10,360,000 9,507,000
Lettuce: 1926	105,560 122,310	Crate	162 144	17,150,000 17,652,000	1.64 1.02	28,109,000 18,004,000
Onions: 1926 1927	74,200 75,440	Bushel	282 299	20,945,000 22,576,000	.75 .78	15,803,000 17,547,000
Peas, green: 1926	261,840 217,910	Ton	1.0 1.1	261,100 236,800	73.35 76.10	19,152,000 18,020,000
Potatoes, early: 11 1926 1927 Spinach:	309,450 331,600	do	112 122	34,615,000 40,359,000	1.54 1.41	53,249,000 57,006,000
1926 1927	51,580 54,340	Ton	2.4 2.6	124,400 141,000	60.23 56.61	7,493,000 7,982,000
Strawberries : 1926 1927	152,480 188,130	Quart do	1,823 1,819	277,940,000 342,284,000	.17 .15	47,790,000 49,885,000
Tomatoes : 1926	372,430 387,280	Ton	3.7 4.2	1,375,800 1,621,500	31.18 27.23	42,898,000 44,155.000
1926 1927 Total: 1	199,060 180,910	Car	12 350 12 316	69,698,000 57,220,000	146.00 186.00	10,156,000 10,661,000
1926 1927	357,031,245 357,412,065					7,808,738,000 8,442,934,000

<sup>&</sup>lt;sup>1</sup> In addition to the crops listed, the totals include a number of minor crops not of importance in Colorado, which have been omitted here because of lack of space.

Including durum.

<sup>&</sup>lt;sup>4</sup> Principal producing States.

<sup>5</sup> Pounds or per pound.

<sup>&</sup>lt;sup>6</sup> Value based upon monthly marketings and prices of cotton is \$1,121,220,000 for 1926.

Seasonal average price.

<sup>8</sup> Trees tapped.
8 Per tree.

<sup>&</sup>quot; For tree.

10 For commercial truck crops the price is the average price for the season paid to growers.

11 This item is included in the item "Potatoes, white," shown in the first column of this table and appears only once in the "Total." 12 Number.

## COLORADO'S RELATION TO AGRICULTURE IN THE UNITED STATES, 1927

	ACRE	AGE		PRODUC	CTION	, a	guo
Winter Wheat Spring Wheat All Wheat Oats Barley Rye Dry Beans Grain Sorghums	United States	Colorado	Colorado Percent of Total	United States	Colorado	Colorado's Percent of Total	Colorado's Rank Amoi the States
Corn	20,711,000 53,583,000 42,227,000 9,492,000 1,605,000 6,733,000 11,96,000 14,787,000 75,983,000 107,280 25,320 122,310 722,000 75,440	1,426,000 1,231,000 333,000 1,564,000 189,000 456,000 287,000 284,000 284,000 1,250,000 396,000 1,250,000 1,251,000 1,252,000 394,000 12,100 940 13,240 218,000 4,300	1.44 3.25 1.61 2.67 0.45 4.80 2.32 17.88 4.22 15.14 2.68 2.17 11.28 3.71 11.82 30.19 5.70	2,786,288,000 Bu. 552,884,000 Bu. 319,307,000 Bu. 871,691,000 Bu. 1,195,006,000 Bu. 265,577,000 Bu. 58,572,000 Bu. 16,872,000 Bu. 13,608,000 Bu. 35,679 T. 402,149,000 Bu. 17,298,000 T. 17,298,000 T. 123,512,000 Cr. 7,407,000 Cr. 77,407,000 T. 22,476,000 Bu. 45,463,000 Bu. 45,463,000 Bu.	22,816,000 Bu. 16,003,000 Bu. 5,994,000 Bu. 21,997,000 Bu. 21,997,000 Bu. 10,032,000 Bu. 15,781,000 Bu. 1,578,000 Bu. 2,840,000 Bu. 2,540,000 Bu. 2,711,000 T. 3,107,000 T. 1,815,000 Cr. 1,536,000 Cr. 1,522,000 Bu. 892,000 Bu. 480,000 Bu.	0.82 2.90 1.88 2.52 0.46 3.78 1.52 2.06 15.03 3.99 2.55 2.29 2.55 2.29 2.55 2.11.88 4.13 8.60 4.69 2.10 1.96	25 12 7 13 24 8 12 4 5 2 9 15 9 17 3 6 3 1 8 13

NOTE—The aggregate area devoted to all crops of reasonable importance in the United States in 1927 was 357,412,000 acres, according to the Department of Agriculture. In the same year Colorado's crop area, as fixed by the Co-Operative Crop Reporting Service, was 6,621,000 acres, or 1.85 percent of the total cultivated area of the nation. The aggregate value of all these crops for the United States was \$8,442,934,000, Colorado's portion being \$132,316,000, or 1.57 percent of the national total.

## LIVESTOCK

There were fewer horses, beef cattle and calves but more milk cows, sheep and swine on Colorado farms January 1, 1928, than on the same date the preceding year. With the exception of swine and horses, all livestock were worth more per head and also more in total value than a year ago. Farm livestock in Colorado totaled 4,932,000 head, with an estimated value of \$112,552,000, compared with 4,166,000 head valued at \$93,344,000 January 1, 1927, a gain of 766,000 head and an increase in value of over \$19,000,000 during the year, most of which is to be attributed to higher prices for cattle, and nearly twice as many sheep put into the feedlots.

Comparative numbers and values of the principal classes of livestock in the United States since 1920 and the census figures for 1920 and 1925 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 2 percent decline in numbers, totaling 324,000 head, compared with 331,000 the preceding year, and are valued at \$43 per head, compared with \$44 in 1926, making a total value of \$13,841,000, compared with \$14,461,000 in 1926. Mules number 36,000, practically the same as in 1926, and are valued at \$2,004,000, compared with \$1,996,000 last year.

Milk cows and heifers for milk two years old and over made a 1 percent gain in numbers to 242,000 head, compared with 240,000 head a year ago. The value increased to \$17,182,000, compared with \$13,440,000, a gain of about \$15 per head. Milk heifers one year old and under number about 50,000 head, compared with 48,000 head in 1926. The total number of all cattle, including milk cows, declined 7 percent, or 101,000 head, to 1,317,000, compared with 1,418,000 for the preceding year. On the other hand, values increased to \$63.796,000, compared with \$51,515,000, an increase of nearly \$12.10 per head, or 33.6 percent. The number on hand at the present time is still 440,000 less than in 1920, or a decline in numbers of over 25 percent during the 8-year period.

Even though there was a great increase in value per head during the past year, the total value is still \$25,522,000 less than in 1920 and the value per head is \$2.43 less than in 1920. The census of 1925 showed a total of 1,436,000 head for all cattle, since which time there has been a decline in numbers of 119,000, or over 9 percent.

The sheep of the state number 2,746,000, compared with 1,938,000 in 1926, an increase of 808,000 head. This increase is mostly due to the larger number of sheep on feed on January 1, 1928, which was 1,520,000 head, compared with 770.000 the previous year. The estimated number of sheep held in the breeding herds of the state on January 1 this year is about 1,308,000 head, compared with 1,168,000 last year, an increase of 140,000, or 12 percent. The value of sheep increased 20 cents per head, to an average of about \$9.60, and the total value of all sheep in the state on January 1, 1928, was \$26,294,000, compared with \$18,284,000 last year. The total number of stock sheep shorn in 1927 was 1,112,000, compared with 1,032,000 last year. The wool crop was estimated at 8,118,000 pounds, compared with 7,740,000 pounds in 1926. The wool of the state for 1927 is valued at \$2,354,000, compared with \$2,245,000 in 1926. In addition to the stock sheep shorn, there are also a few sheep and lambs from the feed lots shorn before they are marketed, but most of these are shipped to eastern feedlots before shearing, and the wool is not credited to this state. There has been a steady increase in the number of sheep in the breeding herds of the state since 1922.

The number of swine on Colorado farms increased about 15 percent during 1927, and the number is estimated at 509,000 head on January 1 this year, compared with 443,000 head a year ago. The increase in numbers was more than offset by the decrease in value per head from \$16.00 to \$13.00, making the total value only \$6,617,000, compared with \$7,088,000 last year. The number this year is 66,000 more than last year and 16,000 more than the census number of 493,000 on January 1, 1925, but the value per head is about \$3.00 less than last year and \$1.70 less than eight years ago, and the total value is \$1.483,000 less than in 1920. The federal census reported the number of sows and gilts for breeding purposes in the state for January 1, 1925, at 76.301, or 15.5 percent of all swine. The number of pigs under six months was reported as 239,055, or 48.4 percent. All other hogs were reported as 177,606, or 36.1 percent of all swine.

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
1914 not	segregated	1,300,000	1922	762,872	1,040,000
1915 not	segregated	1,116.000	1923	1,145,104	1,500,000
1916	767,468	1,150,000	1924	1,137.676	1,400,000
1917	929,659	1,250,000	1925	1,370,479	1.600,000
	806,560	1.135,000	1926	1,311,481	1.475,000
	656,455	940.000	1927	645,273	730,000
	666,810	950,000	1928		1,520,000
1921	1,029,242	1,283,000			

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.

но	RSES			MULES.	RAN	IGE CATTL	E	
Year Number	Assessed Value	Per Head	Number	Assessed Value	Per Head	Number	Assessed Value	Aver Per Head
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$7,506,000 7,752,000 7,254,000 18,028,000 18,211,000	\$30.39 29.81 28.38 63.99 65.05	14,277 16,741 16,821 19,329 19,635	\$ 524,559 601,292 600,442 1,568,328 1,669,737	\$36.74 35.91 35.69 81.12 85.03	793,957 868,261	\$23,912,000 30,167,000	\$30.1 34.7
1915296,368	20,031,000	67.59	23,284	1,991,820	85.54	997,823	37,548,000	37.6:
1916308,062	21,729,000	70.54	26,280	2,303,481	87.64	1,063,153	41,864,000	39.3:
1917326,002	23,837,000	73.12	29,269	2,716,010	92.80	1,147,428	46,533,000	40.5:
1918352,794	26,836,000	76.05	29,838	2,843,990	95.31	1,262,616	55,236,000	43.7:
$\begin{array}{c} 1919 \dots 354,868 \\ 1920 \dots 337,903 \\ 1921 \dots 333,669 \\ 1922 \dots 318,808 \\ 1923 \dots 304,262 \end{array}$	25,254,000	71.16	30,045	2,660,731	88.56	1,286,547	56,989,000	44.34
	22,856,000	67.65	28,682	2,476,076	86.33	1,187,480	51,334,000	42.33
	18,495,000	55.42	29,539	2,054,836	69.56	1,123,594	31,856,000	28.33
	15,350,168	48.15	31,741	1,787,269	56.31	1,112,299	29,719,000	26.73
	11,901,589	39.12	32,528	1,499,818	46.10	1,060,189	26,084,000	24.60
1924290,784	10,722,327	36.87	35,325	1,495,797	42.34	972,984	20,619,000	21.2
1925280,094	10,248,460	36.59	32,939	1,417,710	43.04	905,618	18,023,000	19.9
1926268,346	9,634,799	35.90	31,653	1,335,301	42.19	828,797	17,095,126	20.6
1927250,008	8,764,003	35.06	30,306	1,250,836	41.27	828,545	18,212,260	21.9

DAIRY	DAIRY CATTLE				RANGE OR STOCK SHEEP			
Year Number	Assessed Value	Aver. Per Head	Number	Assessed Value	Aver. Per Head	Number	Assessed Value	Aver. Per Head
1910	\$3,324,000 4,994,869 5,786,218 6,727,172 9,449,630 10,170,007 10,169,207 7,981,597 6,245,287 6,038,056 5,789,318 5,795,951 6,467,821	\$45.06 51.10 57.26 60.99 63.69 71.06 70.56 70.56 48.92 43.62 43.62 40.40 39.27 39.38	1,463,861 1,757,771 1,352,900 1,579,560 1,555,165 1,157,544 1,044,380 1,164,411 1,089,037 915,394 855,873 815,714 830,483 809,784 860,600 1,014,931 1,212,716	\$2,165,838 2,400,404 1,788,897 4,776,626 4,853,413 4,032,950 5,092,433 7,182,427 12,659,415 11,386,972 9,230,084 3,216,728 4,390,920 4,691,228 6,188,636 7,421,145 9,028,761	\$1.48 1.36 1.32 3.02 3.12 3.48 4.88 7.16 10.87 10.46 10.08 3.76 4.22 5.57 7.19 7.31	60,871 75,954 70,261 83,859 112,342 163,143 181,169 165,329 194,576 199,988 182,097 175,064 209,017 25,917 246,163 183,176 140,768	\$ 253,678 281,762 245,102 630,919 883,609 1.183,742 1,259,799 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 1,637,001	\$4.16 3.68 3.48 7.52 7.50 9.86 14.23 15.14 12.00 9.37 9.14 8.61 7.92 8.85 9.98

In addition to the number of range cattle listed above on April 1, 1927, there were still 123,462 on feed in transit, as reported by the county assessors. These were located in the following counties: Adams, 1,020; Boulder, 6,421; Larimer, 17,226; Weld, 42,555; Logan, 10,200; Morgan, 31,796; Sedgwick, 3,030; Washington, 919; Yuma, 190; Delta, 1,500; Bent, 1,984; Crowley, 716; Otero, 5,905. According to the assessors' enumerations, the number of cattle still on feed in transit in the state on April 1 for the past 12 years was as follows: 1927, 123,462; 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, 1927, there were 645,273 sheep listed on feed in transit in the state for the spring market of 1927, as reported by county assessors. These were allotted to the following counties: Adams, 678; Boulder, 2,800; Larimer, 197,489; Weld, 205,891; Logan, 25,400; Morgan, 58,824; Washington, 6,000; Bent, 63,288; Otero, 48,421; Prowers, 36,482. 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 feedlots on April 1, 1927, there were assessed in Summit county 32,061, and in Custer county, 1,650 sheep that ranged in these counties with feed in transit privilege during the summer of 1927.

## LIVESTOCK IN COLORADO, 1920, 1925 AND 1927

		ног	RSES		:	MULE	s	
COUNTY	U. S.	Census	County (Ap	Assessors ril 1)	U. S.	Census		Assessors
	1925	1920	1927	1925	1925	1920	1927	1925
Adams	9,376	10,117	6,190	6,684	676	496	438	473
Alamosa	2,602	2,789	1,830	2,239	231	206	151	170
Arapahoe	5,088	5,741	3,187	3,503	455	360	132	184
Archuleta	2,186	2,472	1,220	1,335	51	67	51	55
Baca	13,442	13,290	7,808	8,390	3,164	2,465	2,013	2,565
Bent	6.125	7,554	4.039	5,102	1,237	789	862	987
Bouider	5,840	7,367	3,485	4.751	371	351	497	426
Chaffee	1,507	1,973	1.057	1,213	80	15	22	21
Chevenne	4,646	5,770	4,097	4,862	823	520	689	849
Clear Creek	$\frac{107}{3,323}$	138 4,736	252 2,017	256 2,008	2	321	7 190	2
ConejosCostilla	1.824	2,079	1,341	1.499	276 113	153	98	150 142
Crowley	3,450	4,256	2,714	3,113	406	440	429	481
Custer	2,008	2,120	1,163	1,342	63	69	62	61
Delta	6.388	7,667	4,284	5.029	401	401	356	445
Denver	300	347	708	1,245	42	8	11	100
Dolores	746	951	662	720	70	84	81	76
Douglas	2,838	3,574	2,144	2,266	111	84	142	148
Eagle	2,897	2,667	2,582	1,873	61	39	74	61
Elbert	8.216	8,606	6,297	6,108	1,292	1,470	891	1,028
El Paso	7,538	8,325	5,511	5,132	1,762	1.523	1,131	1,285
Fremont	2,884	3,338	1,662	2,100	149	114	326	282
Garfield	7,304	7,505	4,936	5,870	288	246	236	383
Gilpin Grand	142	149	144	219	1	2	4	1
Grand	$\frac{2,116}{3,245}$	2.813	2,427	2,214	32	36	33	28
Gunnison		4,182	2,873	2,973	76	49	225	152
Hinsdale	361	309	172	223	4		21	22
Huerfano	4,415	5,119	2,715	3,359	227	212	576	508
Jackson	4,490 4;670	4,593	2,895	3.240	93	73	47	51
Jefferson		4,955	3,239	3,280	195	98	159	200
Kiowa	4,909 $12,477$	4,717	1,368	2,451	856	604	284	468
Kit Carson		15,933	9,238	11,748	1,736	1,214	1,723	1,939
LakeLa Plata	193 5,427	6,725	302 3,131	322	4	8		9
Larimer	10,237	12,185	8,269	3,852 9,439	190 759	173 595	122 824	178 709
Las Animas	11,577	14,126	6.813	8,914	1.366	1,269	1,363	1,803
Lincoln	8,914	9,898	5,843	6,907	1,438	1.260	1,072	1,219
Logan	15,556	16,424	10,788	12,000	1,473	1,114	1,200	1,217
Mesa	8,085	9,434	6,201	6,343	770	434	400	425
Mineral	288	374	267	261	8	13	10	12
Moffat	6,252	8,478	5,186	6,141	199	176	247	219
Montezuma Montrose	$\frac{3.845}{6,953}$	4,651 7,825	2,683	2.974	389	331	307	361
Morgan	12,835	13.951	4,047 8,791	5,239 9,791	285 945	360 753	258 1,003	392
Otero	8,145	8,701	7.014	7.390	1	l.		898
Ouray	1,183	1,392	710	720	1,302 20	1,076 17	1,161 27	1,084
Park	2,316	2,827	1,841	2,030	1	!		29
Phillips	5,957	5,744	4,110	4,583	84 915	73 360	74	77
Pitkin	1,232	1,376	1,103	1,109	24	38	863 17	706 17
rowers	9,842	13,172	8,337	8,983	1,720	1.623	1.637	1,775
Pueblo	8,117	9,773	4,599	5,123	663	767	491	516
Rio Blanco	4,728	7,443	3,548	2,835	282	311	215	193
Rio Grande	3,360	4,531	2,720	3.083	518	595	817	520
Routt	7,201	8,726	6,323	6,975	69	89		. 56
Saguache	3,659	4,329	2,825	2,887	340	. 218	317	318
San Juan San Miguel Sedgwick Summit	2,404	2,657	44	42	-225		33	25
Sede wick	5,385	4,839	994 3,797	1,177	100	79	59	68
Summit	639	727	576	3,901 588	480	163 2	465 10	451
Teller	1,150	1.644	1.013	1.120	_			6
Washington	18,194	20,437		,	79	92	54	81
Weld	37,301	41,404	10,134 $24,916$	11,793 25,772	1,575	1,172	901	1,158
Yuma	16,990	20.537		1	3.897	2,891	2,621	2,425
	10,550	40,007	8,826	11.453	2,833	2,563	1,777	2,249
State	365,425	420,704	250,008	280,094	38,073	31,125	30,306	32,939
			,0		, 00,010	04,440	00.000	0.6 939

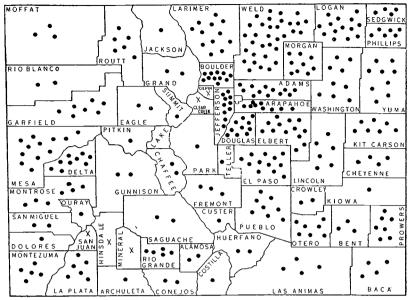
NOTE: Census figures include only livestock on farms and do not include horses and mules in cities and towns or used in non-agricultural work. The discrepancy between census and assessors' sures is less than appears from the totals, as enumerations are made at different seasons and not on an identical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

CATTLE IN COLORADO, 1920, 1925 AND 1927

		Ω	U. S. CENSUS.	SUS, 1925			U. S.	CENSUS,	1920	0	COUNTY A	ASSESSORS	
MONTOO		Cows and Heifers	Heifers							19	1927	1925	.5
1000	Calves	Dairy	Beef	Steers	Bulls	Total	Total	Dairy	Beef	Dairy	Beef	Dairy	Beef
Adams Arapahoe Arapahoe Archuleta	3,826 4,726 3,730 3,852	7,889 833 9,724 783	8,068 9,716 2,539 5,157	2,019 10,612 704 2,435	461 359 509 274	22,263 26,296 17,206 12,501	23,450 16,343 23,862 15,905	12,033 1,447 9,217 521	11,417 14,896 14,645 15,384	6,006 1,167 4,668 626	5,625 6,423 5,517 11,120	5,350 1.028 4,623 508	7,466 9,881 5,719 9,184
BacaBentBoulder	7,810 4,239 4,275	1,702 2,679 8,203	17,565 12,903 9,239	2,196 2,106 5,237	530 298 545	29,803 22,225 27,499	43,832 28,008 28,859	7,675 6,110 9,794	36,157 21,898 19,065	2,245 1,514 5,716	17,395 12,313 3,447	456 1,067 6,120	19.870 13.278 5,270
Chaffee——————————————————————————————————	2,420 5,487 35 4,089 2,131 2,192	912 616 28 1,077 1,607	5,617 10,155 69 10,982 4,521 4,667 7,160	877 8,721 17 989 378 1,922 1,174	265 324 324 148 271	10,091 20,303 15,4 17,461 7,460 10,517 12,076	13,811 37,479 780 19,583 6,404 16,026 14,733	1,635 6,517 6,517 2,291 4,445 1,848	12,176 30,962 721 17,292 5,501 11,581 12,885	1,202 2,143 110 932 587 1,075	27,992 16,058 309 8,691 1,778 9,849 6,988	1,135 2,310 106 505 539 748 496	4,894 18.118 358 9,893 2,386 11,082 7,291
Delta Denver Dolores Douzlas	9,107 75 473 4,470	5,527 817 241 6,792	13,137 5 820 6,203	3,987	673 21 50 439	32,431 918 2,867 21,314	34,331 1,837 4,386 25,560	7,858 1,805 115 9,934	26,473 32 4,271 15,626	4,331 284 385 5,189	21,470 4,043 10,574	3,993 721 334 5,124	23,603 6,805 11,682
Eagle Elbert El Paso	4,763 8.180 7,772	1,134 4,116 6,958	9,832 15,218 16,562	2,281 3,190 5,968	400 721 817	18,410 31,425 38,077	23,064 43,409 48,918	1,132 16,046 12,221	21,932 27,363 36,697	1,130 6,599 5,990	17,524 18,890 18,493	1,054 5,023 5,371	15,308 19,053 18,752
Fremont	4,740	1,827	12,349	1,334	503	20,753	24,554	2,288	22,266	1,399	8,789	1,761	10,816
GarfieldGilpinGrand.	12,510 90 4,127 10,593	4,119 150 1,256 806	21,380 243 6,406 19,075	5,024 40 960 2,080	1,008 16 246 770	44,041 539 12,995 33,274	49,484 892 18,388 36,942	5,300 191 1,249 1,286	44,184 701 17,139 35,656	3,542 52 1,234 1,196	25,055 415 12,392 30,648	3,835 81 1,263 1,050	26,907 393 11,447 28,207
HinsdaleHuerfano	801	31	1,652	34 960	62 465	2,580	3,301 24,981	80	3,221 22,510	54 1,124	1,804	53	$\frac{1,683}{12,385}$
JacksonJefferson	8,958	426	18,521 5,793	3,389	671 448	31,965 18,220	44,835	679 9,580	44,156 12,360	746	29,614 7,958	800	32,090 7,982
Kit Carson	4,608	3,263 5,292	7,908 11,073	4,314 2,432	325 496	26,000	27,627 36,327	6,284 8,751	21,343	542 3,430	10,029	3,379	13,527 21,730

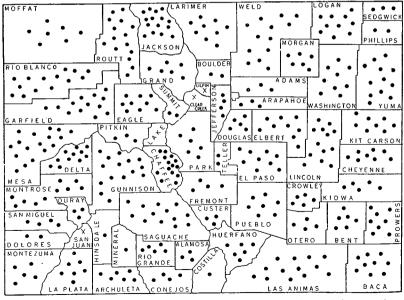
1,028 45,475 45,734 47,734 47,734 46,754 46,754 65,030 8,825 66,030 43,351 66,030 8,825 66,030 45,351 8,973 47,734 47,220 47,344 45,540 47,247 66,596 47,297 8,426 8,429 8,426 8,429 8,429 8,426 8,429 8,429 11,607 11,425 8,749 659 11,343 66,072 8,849	9,1,558 4,688 6,688 12,522 2,192 2,192 10,495 10,495 1,068 1,06	18.142 18.727 18.727 15.264 16.264 1.342 10.268 18.115 14.311 6.806 6.806 6.807 7.8.247 4.971 4.971 10.042 11.144 20.027	2.009 3.000 3.000	
41,469 43,551 46,487 66,487 19,682 19,682 29,193 34,633 29,193 34,632 34,633 29,193 34,426 29,388 8,523 8,523 8,523 8,523 11,607 11,607 11,607 12,445 8,027 10,425 8,027 10,425 8,027 11,446 12,446 12,447 13,438 10,425 11,446 11,425 11,447 12,343 13,433 10,425 11,446 11,607 11,60	<del></del>	6.860 12.522 12.522 2.801 10.495 10.495 10.495 10.495 10.495 10.885 6.658 6.658 6.658		15,096 15,264 16,264 10,268 13,116 14,255 13,116 14,255 14,265 15,151 14,265 16,806 17 18,126
46,487 56,596 2,209 1,915 19,827 21,326 18,327 21,328 32,1,93 35,332 34,426 23,38 28,238 8,523 9,826 11,607 10,425 8,027 10,425 8,027 10,425 3,027 10,425 4,047 10,425 4,047 10,425 8,027 1		4.965 2.281 2.281 2.389 10.498 10.498 1.068 1.068 3.685 6.658 6.658		20,152 10,268 8,126 8,126 14,262 14,262 16,806 6,806 6,807 7 8,247 4,288 10,042
19,682 26,099 29,1326 29,1326 34,633 34,428 28,388 8,523 9,826 11,607 11,607 11,607 10,425 8,027 7,1247 28,368 31,343 56,072	· · · · · · · · · · · · · · · · · · ·	2,9901 10,495 10,495 10,495 10,495 10,68 1		10,268 8,126 18,126 14,252 18,116 14,286 15,151 16,164 10,042 11,144
29,193 34,426 28,388 8,523 8,523 16,446 11,607 11,607 11,607 22,368 8,027 1,247 22,368 1,343 5,027 1,347 1,347 1,347 1,347 1,343 5,012 1,343 1,343	······································	2,389 10,495 10,495 1,068 1,068 3,685 6,658 8,411		18,1156 14,252 18,1156 14,252 15,151 16,151 16,042 11,144
23.388 8,523 16,446 11,607 28,027 28,358 28,358 31,343 56,072	·	6,762 1,688 1,068 3,685 6,658 6,658		6,806 5,151 1,1144
16,446 23,609 11,607 10,425 8,027 7,247 23,358 45,405 31,343 56,072		2,804 1,068 3,688 6,688 1,411	<del>-</del>	8,247 4,971 4,288 10,042 11,144
8,027 7,247 23,358 45,405 31,343 56,072		3,685 6,658 8,411		4,288 10,042 7 11,144
		8,411		
713 41,969 56,166 1,924 489 18,412 17,704 2,869 823 39,894 48,405 5,177	_	8,818	20,027 8,411 9,641 1,169 16,585 8,818	
39,803		3,867		1 22,841
250 15,372 26,023 1,787 136 11,530 10,172 997		2,698	7,526 2,698 6,820 1,649	
4,080 5,039		413	~	1,988
125 7,432 8,786 948		1,396	3,495 1,396	
668     32,966     40,295     8,384       1,695     99,058     106,827     33,715		3,730 21,024	14,724 3,730 37,511 21,024	
731 41,368 45,390 12,001		5,389	21,020 5,389	
1,436,150 1,756,616		215,833		659,432

#### NUMBER OF DAIRY CATTLE REPORTED BY COUNTY ASSESSORS FOR 1927



Each dot represents 500 dairy cattle. The cross (X) is used in counties reporting less than 250.

#### NUMBER OF BEEF CATTLE REPORTED BY COUNTY ASSESSORS FOR 1927



Each dot represents 2,000 beef cattle. The cross (X) is used in counties reporting less than 1,000.

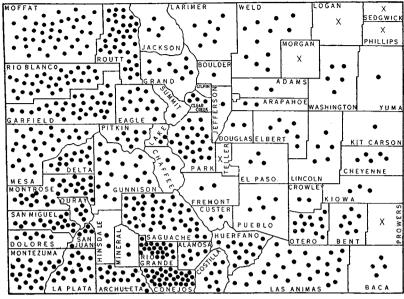
## STATE OF COLORADO

## LIVESTOCK IN COLORADO, 1920, 1925 AND 1927

	SHEI	EP		SWINE		RE COUN	PORTED TY ASSE	BY SSORS
COUNTY	County As	sessors	Cens	us	Assessors		Poultry	Bees
	1927	1925	1925	1920	1927	Goats	Dozens	Stands
Adams	3,424	4,497	23,193	15,222	11,268	241	7,632	1,480
Alimora	12,707	16,724	4,610	5,530	1,671		681	784
Arapahoe	4,449	5,548	8,739	7,404	1,730	61	6,227	590
Archuleta	29,364	21,864	1,291	3,095	460	1,372	471	350
Baca	7,833	3,897	10,010	8,792	4,301		4,785	
Bent	14,891	10,390	5,422	4,378	1,703		4.149	1,817
Boulder	2,714	1,690	4,384	7,541	1,210		4,790	2,460
Chaifee	4,295	372 6,821	3,892	4,872	1,587	20	621	130
ChevenneClear Creek	9,176 785	620	9,871	4,363 54	2,231		3,132 101	
Ceneios	60,920	65,874	$7,59\hat{5}$	14,198	2,158		1,104	1,997
Conejos Costilla	16,605	17,440	6,919	13,033	1,428	328	649	93
Crowley	4,404	2.890	4,595	6,185	2,279	10	3,134	1,923
Custer	3,380	2,900	999	1,518	345		467	74
Delta	26,474	29,278	5,787	10,644	4,498		4,526	3,840
Denver	11.763	10,551	316 455	628 421	128	50	827 282	4
Douglas	3,799	373	2,311	3,083	987	614	2,217	187
Eagle	24,464	10,799	1,681	2,635	630	4	774	58
Elbert	12,563	18,697	11,367	11,914	5.769		5,509	148
El Paso	5,868	75	11,710	11,715	3,364	774	7,798	353
Fremont	3,890	966	1,669	4,422	832	421	4.461	517
Garfield	62,358	31,503	6,181	7,141	2,189		3,155	3,972
Gilpin		13	34	64	4	57	0,100	0,512
Grand	17,090	7,778	225	490	85		326	
Gunnison	35,931	20,658	567	908	221	421	465	
Hirsdale	3,255	1,195	8	60	7		15	
Huerfano	26,257	17,708	2,479	5,677	652	218	1,379	93
Jackson	8,110	3,695	267	318	51	16	220	
Jefferson		824	2,807	6,421	1,021	213	9,595	1.434
KiowaKit Carson	5,117 2,489	11,041 2,652	5,888 $19,722$	2,622	878	22	2,593	
	4,800	3,153	19,122	10,519	7,185	22	9,042	
LakeLa Plata		25,060	4,979	9,373	1,844	579	1.785	2,713
Larimer	13,387	8,724	9,761	13,703	3,255	019	6,914	3,885
Las Animas	53,357	45,847	3,627	6,125	1,196	6,854	2,762	341
Lincoln	10,836	6,453	17,138	9,169	4,827		6,643	
Logan	503	364	33,382	14,905	13,600		9,573	750
Mesa	52,435	24,405	5,856	9,909	4,647	3,140	15,430	2,984
Mineral Moffat	3,590	1,716	$\frac{33}{1,242}$	58	3	108	62	
Montezuma	80,745 42,067	32,896 34,612	5,180	3,555 9,902	688 1,524	34	1,104 2,065	16 3,230
Montrose	53,523	36,226	9,752	11,212	2.628		3,594	5,230
Morgan	850	2,600	20,638	15,712	5,656		7,404	1,098
Otero	23.265	17,491	10,109	9,306	4,779	338	6,839	3,735
Ouray	9,258	6,557	795	1,080	309		187	377
Park	44,941	35,325	260	520	59	36	510	
Phillips	70	36	24,126	8,166	7,134		5,038	
Prowers	14,527	8,463	1,311	1,262	559			1 0 4 1
Pueblo	10,860	818 5,885	8,849 $10,156$	7,806 13,032	5.322 3,774	106	6,697 6,481	1,641 1,563
Rio Blanco	62,952	13,786	1,861	3,646	486	100	764	1,505
Rio Grande	42,704	38.517	19,364	24,652	2,418	130	614	
Routt	70,662	50,389	3,172	5,726	1,450		2.280	
Saguache	81 117	65,577	6,404	8,694	992	1,040	802	290
San Juan San Miguel	9,036	10,345				50		
oan Miguel	31,687	14,120	1,796	2,792	444		474	55
oedgwick	.! 119	766	10,639	4,747	2,869		3,226	337
Summit		10,121	117	142	22		92	
Teller	108	492	190	535	55	14	114	
Washington	10,840	10,403	37,147	15,010	8,488		9,467	260
Weld	22,912	19,985	36,998	37,083	10,266		18,259	4,170
Yuma	1,337	135	43,078	26,171	13,901	10	9,835	3
State	1,212,716	860,600	492,962	449,866	164,058	17,281	220,142	55,192
		1 000.000 I	402.002	1 445.000	1 104,008 1	17.25	420.142	20 197

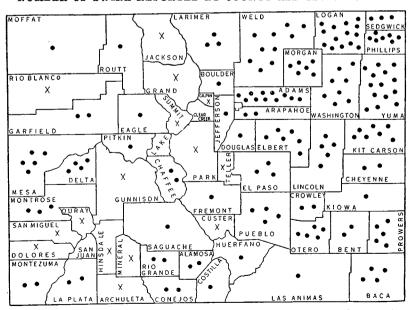
NOTE: The discrepancy between census and assessors' figures is less than appears from the totals, as enumerations are made at different seasons and not on an identical basis. See text.

### NUMBER OF SHEEP REPORTED BY COUNTY ASSESSORS FOR 1927



Each dot represents 2,000 sheep. The cross (X) is used in counties reporting less than 1,000.

## NUMBER OF SWINE REPORTED BY COUNTY ASSESSORS FOR 1927



Each dot represents 1,000 swine. The cross (X) is used in counties reporting less than 500.

## SHEEP AND WOOL IN COLORADO 1919, 1920, 1924, 1925 AND 1926 (U. S. Census)

	Number	of Sheep	Number	Wool P	roduced	1
COUNTY	U. S. C	ensus	of Sheep Shorn		inds)	Value of Wool
	1920	1925	1924	1919	1924	1924
Adams Alamosa Arapahoe Archuleta	10,229 19,777 29,935 30,533	7,337 12,846 18,206 16,443	7,080 6,860 17,277 20,860	46,817 94,221 213,024 176,780	50,501 46,567 88,809 104,692	\$ 17,675 16,904 31,527 39,574
Baca	7,263 61,229 6,736	3,873 157,033 19,123	$3,114 \\ 35,484 \\ 6,624$	47,872 290,859 26,697	25,682 266,130 49,680	9,246 95,807 17,388
Chaffee Cheyenne Clear Creek Creejos Costilla Crowley Custer	734 8,922 12 124,697 41,338 485 157	1,219 7,007 275 95,766 26,117 2,769 5,653	1,353 7,063 327 89,733 23,140 2,406 3,632	4,142 58,296 50 938,681 260,121 3,640 615	11,178 43,955 3,050 620,085 157,381 13,261 29,963	4,080 15,604 1,113 225,091 57,129 4,774 10,877
Delta Denver Dolores Douglas	22,975 192 1,703 682	21,305 550 1,966 850	26,615 481 1,718 587	189,530 1,452 11,375 6,088	196,279 3,254 11,631 3,982	74,586 1,139 4,397 1,414
Eagle	1,459 32,710 5,515	2,397 30,288 325	$\substack{1,347 \\ 24,230 \\ 274}$	13,145 180,760 45,371	7,292 189,694 2,071	2,771 67,341 735
Fremont	130	4,849	3,380	623	20,662	7,542
Garfield	25,610 3 4,983 5,336	30,717 16 8,502 22,573	29,857 8 12,098 21,941	270,224 16 38,692 32,104	$ \begin{array}{r} 193,763 \\ 70 \\ 86,508 \\ 142,278 \end{array} $	73,630 26 32,614 54,066
Hinsdale	1,237 34,768	2,154 35,227	1,883 30,577	2,433 258,712	13,154 219,006	4,972 79,499
Jackson	939 6,157	4,509 4,584	3,788 4,488	39,519 48,892	27,122 42,439	10,225 15,490
Kiowa Kit Carson	14,334 4,328	12,898 1,277	9,854 1,199	78,826 29,458	$\substack{79,129 \\ 7,925}$	28,486 2,813
Lake La Plata Larimer Las Animas Lincoln Logan	578 39,072 266,177 41,166 12,765 5,029	158 20,571 422,324 64,571 6,264 3,258	156 18,761 25,036 50,365 5,913 670	1,108 235,375 448,332 279,130 92,918 24,859	1,534 130,770 187,770 363,793 44,167 6,097	560 49,431 65,720 130,965 15,679 2,225
Mesa Mineral Moffat Montezuma Montrose Morgan	41,027 3,399 13,391 55,344 80,508 68,436	24,146 $3,194$ $21,372$ $55,197$ $21,411$ $166,417$	22,794 4,585 16,863 44,820 28,798 23,415	379,138 55,457 136,003 353,915 609,323 444,794	199,422 37,099 128,018 284,982 95,365 175,612	75,780 14,023 48,263 107,723 36,239 64,098
Otero	60,347 2,726	74,839 2,558	$^{41,604}_{2,862}$	267,120 19,330	312,030 16,294	112,331 6,159
Park Phillips Pitkin Prowers Pueblo	39,189 21 2,657 17,762 30,716	37,984 69 1,249 36,511 20,325	39,731 50 959 13,412 16,910	331,504 71 9,462 150,873 103,978	283,968 361 9,025 100,590 129,104	103,648 132 3,430 36,212 46,477
Rio Blanco Rio Grande Routt	1,515 71,916 11,243	7,311 35,457 21,707	6,916 29,997 12,243	22,622 558,111 119,948	55,527 217,883 93,666	20,934 79,092 35,312
Saguache San Juan	99,647	57,533	69,327	613,377	387,312	140,594
San Miguel Sedgwick	4,920 990 12	15,244 2,786 789	12,988 9 1,562	21,966 5,225 75	69,802 68 8,360	26,385 25 3,051
Teller	21	272	22	113	165	60
Washington	11,802 325,332	19,684 541,857	13,148 34,772	124,175 932,650	113,073 264,267	41,272 92,493
Yuma	439	157	70	5,915	652	238
State	1,813,255	2,243,869	938,036	9.755,312	6,473,969	\$2,267,086

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

#### HORSES

		COLORA	DO			UNITE	D STATES	3
	Nur	nbers	Valu	es, Dollars	Nu	ımbers	Value	s, Dollars
	Per Cent Prec'd'g Year	Total Number	Per Head	Aggregate	Per Cent Prec'd'g Year	Total Number	Per Head	Aggregate
1910		*294,000	\$93.13	\$27,380,000		*19,833,000	\$108.00	\$2,142,524,00
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	1,915,653,00
1921	100.0	421,000	63.00	26,612,000	96.4	19,134,000	84.56	1,618,120,00
1922	98.6	415,000	55.75	23,133,000	97.0	18,564,000	71.18	1,321,396,00
1923	96.4	400,000	48.00	19,229,000	96.6	17,943,000	70.64	1,267,624,00
1924	96.2	385,000	44.80	17,248,000	95.9	17,222,000	65.47	1,127,619,00
1925	95.3	*367,000	43.00	15,621,000		16,489,000	64.26	1,059,553.00
1926	95.9	352,000	47.00	16,373,000	96.0	15,830,000	65.50	1,036,843,00
1927	97.0	331,000	44.00	14,461,000	96.5	15,145,000	64.13	971,258,00
1928	98.0	324,000	43.00	13,841,000	96.0	14,541,000	67.07	975,298,000

### MULES

1910	i l	*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	38,000	59.00	2,243,000	100.3	5,740,000	81.49	467,760,000
1927	97.0	36,000	55.00	1,996,000	98.9	5,679,000	74.49	423,010,000
1928	100.0	36,000	56.00	2,004,000	98.0	5,566,000	79.60	443,097,000

#### MILK COWS-2 YEARS AND OVER

1910		*145.000	t	t		20,625,000	\$35.29	\$727,802,000
1913	102.9	172,000	\$53.80	\$9,254,000	99.0	20,497,000	45.02	922,783,000
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	98.7	22,188,000	57.34	1,272,328,000
1927	107.1	240,000	56.00	13,440,000	98.3	21,818,000	62.43	1,362,006,000
1928	101.0	242,000	71.00	17,182,000	100.6	21,948,000	77.43	1,699,526,000

### MILK HEIFERS-1 YEAR AND UNDER 2

 	4,418,000		 	*44,000		1920
 	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
 	3,923,000	93.5	 	47,000	97.9	1926
 	4,048,000	103.2	 	48,000	102.1	1927
 	4,175,000	103.1	 	50,000	104.2	1928

Explanations: 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.

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

#### ALL CATTLE

		COLORAI	00			UNITE	D STATES	3
		mbers	Va	lues, Dollars	.	lumbers	Value	es, Dollars
	Per Cent Prec'd'g Year	Total Number	Per Head	Aggregate	Per Cent Prec'd'g Year	Total Number	Per Head	Aggregate
1910		1,130,000	†\$27.50	<b>†\$31,017,000</b>		61,803,000	\$24.50	\$1,513,063,000
1913	100.5	1,093,000	37.20	40,660,000	97.7	56,655,000	33.10	1,872,428,000
1920		•1,757,000	50.83	89,318,000		68,871,000	55.67	3,834,517,000
1921	95.8	1,683,000	37.71	63,464,000	97.5	67,184,000	41.28	2,773,555,000
1922	99.8	1,680,000	30.10	50,578,000	100.1	67,264,000	32.15	2,163,022,000
1923	96.0	1,614,000	28.19	46,604,000	96.8	66,156,000	33.52	2,217,751,00C
1924	95.4	1,540,000	28.26	43,531,000	97.5	64,507,000	34.05	2,196,465,000
1925	95.1	*1,465,000	26.20	38,894,000	96.3	61,996,000	33.63	2,085,224,0ა0
1926	94.0	1,377,000	32.90	45,256,000	95.4	59,122,000	38.70	2,287,929,000
1927	103.0	1,418,000	36.30	51,515,000	96.2	56,872,000	42.36	2,409,077,000
1928	93.0	1,317,000	48.40	63,796,000	97.9	55,696,000	54.12	3.014,086,000
				SHEEP	,			
1910	1 1	•1,426,000	\$4.80	\$6,856,000		*52,488,000	\$4.12	\$216,030,000
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	99.0	2,537,000	10.50	26,704,000	104.2	39,730,000	10.51	417,630,000
1927	76.0	1,938,000	9.40	18,284,000	105.3	41,846,000	9.71	406,231,000
1928	142.0	2,746,000	9.60	26,294,000	106.5	44,545,000	10.22	455,224,000
				SWINE				
1910	i	•179,000	\$8.75	#1 FC0 000				
1913	97.1	205,000	11.00	\$1,568,000 2,255,000	00.5	*58,186,000	\$9.17	\$533,309,000
1920		*450,000	18.00	8,100,000	93.5	61,178,000	9.86	603.109,000
1921	92.0	414,000	12.30	5,092,000	98.1	59,813,000	19.07	1,141,102,000
1922	109.9	455,000	9.60	4,368,000	101.0	58,711,000	12.98	762,217,000
1923	130.1	592,000	10.50	6,216,000	115.8	59,355,000	10.06	597,395,000
1924	97.1	575,000	9.67	5,428,000	96.8	68,447,000 65,937,000	11.58	792,949,000
1925	85.5	*493,000	11.00	5,423,000	84.5	55,568,000	9.71 12.38	640,767,000
1926	90.0	443,000	14.30	6,335,000	93.8	52,148,000	15.21	687,858,000
1927	100.0	443,000	16.00	7,088,000	104.3	54,408,000	15.21	793,139,000
1928	115.0	509,000	13,00	6,617,000	108.4	58.969,000	12.03	868,842,000 709,217,000
				TOTAL LIVE	sтоск		-	
1910		3,044,000	\$22.54	\$68,620,000		196,480,000	\$24.48	\$4.010.07E.000
1913	104.9	3,376,000	23.43	79,124,000	96.7	194,140,000	28.33	\$4,910,975.000
1920		4,744,000	32.45	152,936,000	00.1	193,032,000	42.03	5,501,783,000
1921	102.3	4,856,000	22.71	110,301,000	97.4	188,067,000	32.14	8,112,686,000 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	25.42	5,054,882,000
1924	98.4	5,006,000	17.39	87,065,000	98.0	191,696,000	24.82	4,758,864,000
1925	99.4	4,929,000	17.76	88,640,000	93.1	177,890,000	26.08	4,675,893,000
1926	96.3	4,747,000	20.42	96,911,600	97.0	172,570,000	28.99	5,003,301,000
1927	87.8	4,166,000	22.41	93,344,000	100.7	173,950,000	29.19	5,078,418,000
1928	118.4	4,932,000	22.82	112,552,000	103.1	179,317,000	31.21	5,596,922,000

Explanations: 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.