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YEAR BOOK

of the

STATE OF COLORADO

1923

DETAILED INFORMATION REGARDING THE STATE, ITS RESOURCES, OPPORTUNITIES AND ATTRACTIONS, COMPILED FROM OFFI-CIAL AND SEMI OFFICIAL SOURCES AND PUBLISHED UNDER THE AUTHORITY VESTED BY THE STATE LEGISLATURE IN THE STATE BOARD OF IMMIGRATION

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DENVER, COLORADO EAMES BROTHERS, PRINTERS 1923

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Foreword



HE first Year Book of the State of Colorado, issued in 1918 by the Colorado Immigration Bureau, was received with favor by those who are interested in having statistical information relating to the state and its political subdivisions carefully tabulated and published so as

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to be easily available for the use of those who need it, and conveniently preserved as a permanent state record. Realizing the value of such a record and the necessity for maintaining its continuity, the Twenty-second General Assembly enacted a law requiring the Immigration Bureau to compile and publish the Colorado Year Book annually in the future. The second Year Book was published in compliance with this law in 1919, and it has been published annually since.

In order to make room for the large amount of statistical information now available for the Year Book it became necessary, beginning with 1921, to omit the descriptive county stories which had been included in previous issues. These county stories are now available in other publications issued by the Immigration Bureau. The additional statistical information available is obtained largely under an act passed by the Twenty-second General Assembly, clothing the Immigration Bureau with authority to collect much information it had been unable to obtain before the law was enacted. Additions to and improvements in the Year Book will be made from time to time as the funds available for the Bureau permit.

The Bureau acknowledges with thanks the willing assistance of state, county and city authorities and commercial club executives, to whose co-operation much of the success of this work is to be attributed.

THE COLORADO STATE BOARD OF IMMIGRATION.

Denver, Colorado, June 1, 1923.

The Colorado State Board of Immigration

THE work carried on by the Colorado State Board of Immigration is best described by the statute creating the board, enacted in 1909, which provides that the duties shall be:

"To collect reliable information and statistics regarding agriculture, stockfeeding. horticulture. growing and mining, manufacturing, climate and health in Colorado, and to publish the same with a view to attracting healthseekers, tourists, investors and prosnective settlers to the state; to prepare and cause to be circulated books. pamphlets, leaflets and other literature. illustrated or otherwise, regarding Colorado and the various localities of the state; to personally visit the various localities of the state, investigate the resources and possibilities thereof and stimulate their proper advertising and exploitation; to personally and by deputies and employes visit other states and there distribute advertising matter, call personally upon intending investors, visitors or immigrants, install exhibits of Colorado views and products, give lectures on Colorado and in general further the advertising of Colorado."

Much difficulty has been experienced in the past in obtaining the "reliable information and statistics" referred to in this act, for the reason that the Immigration Bureau was not clothed with any authority to collect them or require their collection. To correct this condition the Twenty-second General Assembly enacted a law, supplementary to that of 1909, giving the bureau authority to require state, county, city, town, precinct and school district officers, owners, operators and managers of manufacturing, mining and other business establishments and certain other persons to furnish "such information as may be required for properly setting forth the resources of the state and their development." This law also provides for co-operation between the State Board of Immigration and the Division of Crop Estimates of the United States Bureau of Agricultural Economics in the collection and publication of information regarding livestock and acreage, condition and production of all crops, and requires county assessors, when making the annual property assessment, to collect for the bureau a wide variety of information regarding "farm operations, the principal farm products, agricultural resources and livestock."

Under the authority vested in the board by this act blanks have been furnished annually to all county assessors, and reports have been made for all counties where agriculture is followed. Complete reports for 1922 are published elsewhere in this volume. In the Year Books for 1919 and 1920 acreage figures collected by county assessors for the current year were published, but the volume is now published before assessors' reports are complete and only figures for the past year are used. Acreage figures for 1923 will be published in the monthly crop bulletin as soon as they are available and will be published complete in the 1924 Year Book.

The State Board of Immigration. acting under the authority granted in the act of 1919, has also entered into a contract with the United States Department of Agriculture prescribing the conditions under which the board shall co-operate with the Bureau of Crop Estimates in the publication of agricultural statistics for the state and the several counties. The contract provides for the organization of the Colorado Co-operative Crop Reporting Service, which is now in operation, and which publishes a crop bulletin monthly, using the acreage information collected through county assessors and statistics on condition and production of crops collected through the regular reports of the Bureau of Crop Estimates and through other channels.

The corrected acreages as reported by assessors for 1922 are found in this volume, together with the production of the principal crops by counties, as determined by the Co-operative Crop Reporting Service. It has been found impracticable to give the production of all crops by counties, but a table will be found in this volume giving the total production of all crops for the state, as determined by the Crop Reporting Service, together with the values of these crops at prices prevailing on or about December 1, 1922. Beginning with the 1921 edition of the Year Book statistics of the acreage and production of all crops are published annually, providing a permanent record of the agricultural development of the state and the various counties, which will be of great value to all who are interested in Colorado's growth.

Colorado—General Description

OLORADO lies in the east-central part of the Rocky Mountain region and contains the most elevated portions of the Rocky mountains in the United States, though there are higher altitudes in both California and Washington, in the Cascade mountains, than are found in Colorado. The United States geological survey in its latest published reports assigns to two peaks in Lake county the honor of being the highest points in the state. These are Mount Elbert and Mount Massive, each with an altitude of 14,402 feet. The United States coast and geodetic survey, however, fixes the altitude of Mount Massive at 14,419 feet and that of Mount Elbert at 14,404 feet. The highest point in the United States is Mount Whitney, California, 14,501 feet. Colorado has the highest mean altitude of any state, only about one-fourth of its area being below 5,000 feet, while approximately two-thirds of it ranges from 6,000 feet to 14,000 feet. It has at least 43 peaks that tower 14,000 feet or higher above sea level, and approximately 600 having altitudes of more than 10,000 The eastern two-fifths of the feet. state lies in the Great Plains, and is a level or broken prairie, crossed by the valleys of the Arkansas and South Platte rivers and their numerous tributaries, and rising gradually from the state line westward to the foothills of the Rockies. The main range of the Rocky mountains passes north and south through the central part of the state. with numerous secondary ranges and spurs running in all directions, giving Colorado the greatest extent and widest variety of mountain scenery found in any state. The western part lies in the Pacific water-shed and contains the largest streams in the state. Its surface is much more broken than that of the eastern part, embracing numerous high mesas and fertile, narrow agricultural valleys, and rising to the rugged and wonderfully picturesque San Juan mountains in the southwest. In outline the state is almost a perfect rectangle, having the most regular form of any state in the Union. It ranks seventh in size, with a land area of 66,341,120 acres or 103,656 square miles. Its water area is 290 square miles, making the total area 103,948 square miles. It is more than twelve times as large as the state of Massachusetts, nearly twice as large as Iowa and about the same size as New York, Ohio, Connecticut and New

Hampshire combined. Its extreme length east and west is about 387 miles, or 37 miles more than the distance from New York City to Portland, Maine, and its width approximately 276 miles, about the same asthe distance from Chicago to St. Louis.

Natural Divisions-As a result of its large size and the extreme irregularity of its surface the state is divided into a number of districts that show considerable variation in topography, soil, climatic conditions, industries and products. The most important of these are the following: The non-irrigated prairie section in the eastern part of the state, popularly referred to as "Eastern Colorado;" the South Platte valley, in the north and northeast; the Arkansas valley, extending through the southern part of the eastern half of the state; the San Luis valley, a vast basin, the bed of an ancient lake, lying in the southcentral part of the state, almost wholly surrounded by mountain ranges; the San Juan basin, in the southwest; the valleys of the Colorado river and numerous tributary streams in the central-western part; the rugged plateau districts drained by the White and Yampa (Bear) rivers, in the northwest; the mountainous, mineral-bearing districts, extending in a broad, irregular belt across the central part of the state from the Wyoming to the New Mexico line; and the mountain park districts, chief of which are North park, in Jackson county; Middle park in Grand county; and South park, in Park county. These last are very similar to the San Luis valley, but all have higher average altitudes and consequently enjoy less intensive agricultural development. In topography and climatic conditions the South Platte and Arkansas valleys are very similar to the non-irrigated sections of eastern Colorado, but by reason of the fact that a large supply of water is available in these valleys for irrigation they enjoy the most extensive agricultural development found in the state and produce a wider range and greater yield of crops than the non-irrigated districts. The San Luis valley has very light rainfall, but an abundant water supply for irrigation is derived from the Rio Grande del Norte and its tributaries. The average altitude is more than 7.500 feet which limits the range of crops grown, but the fertile soil. abundant water

supply and good climate make this valley one of the finest general farming and stockraising districts in the state. The San Juan basin is a region of from moderate to heavy rainfall. having a considerable area of irrigated land in the river valleys and much good non-irrigated agricultural land on the higher mesas. This is also an excellent stock-raising district. The valleys of the Colorado, Gunnison, Uncompangre and other rivers and smaller streams of the Colorado river basin contain the principal fruit-growing areas of the state, as well as a large amount of the fine general agricultural land. The rainfall in this area is generally inadequate for farming without irrigation, but the water supply is adequate for all land that can be irrigated, and recently farming without irrigation has been undertaken successfully on some of the higher mesa lands, where rainfall is somewhat heavier than in the valleys. The northwest part of the state is less developed than any other district, chiefly because of lack of transportation facilities, but it contains some of the best agricultural and grazing land in Colorado. The mineral area is very extensive, but the principal producing areas are somewhat restricted and are outlined in tables published elsewhere in this volume.

Early History-That part of Colorado lying east of the Rocky mountains was included in the territory acquired by purchase from France in 1803, usually referred to as the Louisiana Purchase. All the southeastern part of the state, lying south of the Arkansas river, and a narrow strip extending north through the mountain district into Wyoming, was claimed by the state of Texas and became a part of the United States when Texas was annexed in 1845. This included a considerable amount of the territory belonging to the Louisiana Purchase, but the controversy regarding the northern boundary of Texas was settled long before Colorado became a state. The western part of what is now Colorado and an additional strip lying west and south of the Rio Grande del Norte was ceded to the United States by Mexico in 1848, following the war with The actual settlement of Mexico. Colorado began with the discovery of gold in the summer of 1858, at which time most of the eastern half of the state was included in Kausas territory under the name of Arapahoe county. The boundaries of this county were very imperfectly defined, and the settlers in the new gold camps, moreover, objected to being governed by a set of territorial officials 400 miles away. They appealed to the federal government for the organization of a new state or territorial government, and finally, in February, 1861, the territory of Colorado was organized, about a month after statehood had been conferred upon the territory of Kansas. The boundaries of the territory were substantially the same as are those of the state at present. In 1876 Colorado was admitted to the Union as the thirty-eighth state.

Pepulation—The population of Colorado has increased steadily and rapidly since its actual settlement began immediately following the discovery of gold in 1858. The following table shows its growth from 1860 to the present time, as compared with the rrowth for the entire country, all fourse being taken from census reports:

| ports | Р орц- | Pct. of Increase Over Previous | Pct. of Increase For United |
|-------|---------------|---|--------------------------------------|
| Year | lation | Census | States |
| 1860 | | | |
| 1870 | | 16.3 | 22.6 |
| 1880 | | 387.5 | 30.1 |
| 1890 | | 112.7 | 25.5 |
| 1900 | | 30.6 | 20.7 |
| 1910 | | 48.0 | 21.0 |
| 1920 | | 17.6 | 14.9 |

During the two decades following 1860 the population was confined largely to the mining districts and to the city of Denver. The cities of Pueblo, Colorado Springs and Trintdad did not make their appearance in the census population statistics until 1880, when the three had a combined population of less than 10,000. During the early 80's the period of agricultural development began and the decade ending with 1890 was in many ways the most important in the history of the state. During that period 24 new counties were organized and scores of new towns were laid out in The perthe agricultural districts. centage of increase in population dropped off materially in the succeeding decades, but remained considerably greater than the percentage of increase for the country at large. In 1910 the density of population for the state was 7.7 per square mile, as compared with 30.9 for the United States. Denver county ranked first in this respect, with 3,679, and Dolores and Jackson counties were tied for last place, with 0.6. The 1920 census showed the density of population for the state to be 9.06 per square mile. Denver still holds first place in this respect, with 4,422.26, and Jackson

county ranks last, with 0.81. The rural population in 1910, including all people except those living in incorporated places of 2,500 population or more each, was 394,184, of 49.3 per cent of The rural population as the total. shown by the 1920 census was 486,370, or 51.76 per cent of the total. In 1910 the foreign-born white population was 15.9 per cent of the total, the principal foreign nationalities then being, in the order named, as follows: German, Italian, Russian, Austrian, English, Swedish, Canadian, Irish and Scotch. In 1920 the foreign-born white population was 12.4 of the total, the principal foreign nationalities being Russian, Italian, German, Mexican and Swedish.

Land Classification-A table published elsewhere in this volume gives a classification of the 66,341,120 acres of land in the state as far as is practicable from available records. It is divided into 63 counties, of which Denver county is the smallest, with an area of 37,120 acres, and Las Animas county is the largest, with 3,077,760 The records of the several acres. county assessors showed a total of 32,105,994 acres of patented land on the tax rolls in 1922, including railroad rights of way and town and city lots and not including state land that has been sold but for which patent has not yet been issued. The records of the federal and state governments at the same time showed a total of 24,873,322.87 acres of non-patented land included in the national forests, homestead areas, national parks and monuments, Indian lands and state lands. From these records it is apparent that 48.39 per cent of the state's area consists of patented land, 37.48 per cent of state, federal and Indian land, and the remainder, amounting to 14.13 per cent, is principally unclassified as to ownership. This includes about 770,000 acres of state land that has been sold but not yet fully paid for and approximately 1,500,-000 acres of government land temporarily withdrawn from homestead entry for various reasons. The remaining unclassified area consists principally of homestead land that has been filed upon but not yet proved up and therefore not yet appearing on the tax rolls. In the five years ending with July 1, 1921, something more than 7,000,000 acres of homestead land has been filed upon under the various public land acts, comparatively little of which has been patented. In addition to this some of the land originally entered more than five years ago has not yet been patented, for the reason that it has been relinquished one or more times and the present holders have not had it long enough to obtain patents. In the mining counties there is some mineral land that has been filed upon under the mineral land laws but not yet patented. In three counties, Archuleta, Hinsdale and Lake, the amount of land shown in the various classifications is slightly more than the areas of these counties, as reported from government surveys. These discrepancies are perhaps due chiefly to inaccuracies in surveys, as considerable portions of the mountainous areas of the state have not yet been accurately surveyed and all these counties contain mountainous areas. Of the land in private ownership in 1922 over 30,000,000 acres is classified as agricultural land. Of this amount 29,859 acres is productive fruit land, 2,263,954 acres is being farmed under irrigation and 267,928 acres is natural hay land. As all the orchards and mest of the natural hay land are irrigated, the total amount of land classified for taxation purposes as irrigated amounts to something more than 2,500,000 acres, though the amount of land in the state for which water is actually available is more than 3,000,-000 acres. The non-irrigated farming area of the state is placed by the assessors at 11,037,563 acres and 16,981,-618 acres is classified as grazing land, much of which will eventually be placed under cultivation. These classifications include some waste and desert areas of no real value for agricultural purposes. The remaining privately owned area is principally patented mineral land, railroad rights of way and town and city lots.

Drainage and Water Supply-Containing, as it does, the most elevated portions of the Rocky mountains, Colorado is quite naturally the source of many of the important streams in The continental divide the west. crosses the west-central part of the state, and the streams in the western part flow to the Pacific, while those in the east find their way to the Gulf of Mexico. The streams of the western slope are all tributaries of the Colorado river, from which this state The Colorado derives its name. (Grand) river, the largest stream in the state, has its source in Grand county. The Green river, which was regarded as one of the two streams forming the Colorado when the upper course of the Colorado was called the Grand river, flows through the northwestern corner of Moffat county. The northwestern corner of the state is drained by tributaries of the Green river, chief of which are the Yampa (Bear) and White rivers. The principal tributary of the Colorado river is the Gunnison, which has its source in Gunnison county and enters the Colorado at the city of Grand Junction. The southwestern corner of the state is drained by the San Juan and Dolores rivers, both tributaries of the Colorado. The south-central part of the state, including the San Luis valley, is drained by the Rio Grande del The southeastern part Norte. -isdrained by the Arkansas river and its tributaries, and the northeastern part by the South Platte river. The North Platte river has its headwaters in Jackson county and unites with the South Platte in Nebraska to form the Platte river. The Republican river, a tributary of the Kansas, drains a considerable area in the eastern part of the state. These streams have hundreds of small tributaries, most of which have their sources in the mountains where the snowfall is heavy. They furnish the principal water supply for irrigation and for the development of hydro-electric power, Water for domestic purposes is obtained principally from these streams. but in most agricultural sections wells are utilized as a secondary source of domestic water supply. Most of these wells are pumped, but there is a welldefined artesian belt in the San Luis valley and artesian water is found in numerous other places. There are more than 8,000 artesian wells in the state, fully two-thirds of which are in the San Luis valley.

National Parks and Monuments-There are two national parks and three national monuments in Colorado. Rocky Mountain national park, with an approximate area of 254,327 acres, lies in Larimer, Boulder and Grand counties, and includes some of the most picturesque portions of the Rocky mountains. It is one of the newest of the national parks, having been created by an act of congress, approved January 26, 1915. Its highest point is Longs peak, 14,225 feet, and there are within its boundaries thirteen other mountain peaks more than 13,000 feet above sea level. It is the most accessible of the large western parks and this fact, together with its wide range of picturesque mountain scenery and its delightful climate, has made it the most popular of the nation's great public play-grounds. The report of the secretary of the interior places the number of visitors to this park in 1915 at 31,000. The following year the number had increased to 51,000, and in 1917 it was 117,186. The nearest approach to this was recorded at the Mount Ranier national park, which had 35,-568 visitors in 1917. In 1922 the number of visitors in the Rocky Mountain national park was 219,164. Mesa Verde national park is located in Montezuma county and is especially noted for the ruins of homes and villages of the ancient Cliff Dwellers, supposed to have been the earliest inhabitants of this part of the conti-nent. Travel to this park has increased very materially in the past few years, as the result of the construction of good highways leading to it. It was established by an act of congress June 29, 1906. Its area is 48,966 acres. The Colorado national monument, in Mesa county, near Grand Junction, was established by presidential proclamation on May 24, 1911. Its area is 13,883 acres. The site is in a picturesque canon which has long been a popular scenic feature of that part of Colorado. The formation is similar to that of the Garden of the Gods at Colorado Springs, but it is generally conceded to be much more picturesque. There are many caverns in the monument, several of which have not yet been explored. Wheeler national monument, located in Mineral county, northeast of Creede, was established by presidential proclamation on December 7, 1908. Its area is approximately 490 acres. It is especially noted for its weird and very picturesque rock formation, unanything found elsewhere like in Colorado. Hovenweep, an Indian name meaning "Deserted Valley," is the third of Colorado's national monuments. It was established by presidential proclamation on March 2, 1923, and is situated on the Colorado-Utah line in western Montezuma county, its area of 285 acres lying partly in Colorado and partly in Utah. It contains four remarkable groups of ruins similar to those found in Mesa Verde park.

Industries—The principal industries of the state are agriculture, stockraising in its various branches, dairying, bee-keeping, manufacturing, mining, quarrying, lumbering and commerce. These are treated in detail elsewhere.

Climatological Data—As a result of its great size and the extreme irregularity of its surface, the climate of Colorado is wonderfully varied and cannot be described in detail here. Various tables contained in this publication show the most important cli-

matic data for different sections of the state. The mean annual temperature for the entire state is 44.3 degrees, but it varies from about 31 degrees in some of the higher mountain districts to 52 degrees in parts of the Arkansas valley. The average annual precipitation for the state is 17.54 inches, but there is also a very wide range here in the different sections of the state. The lowest average precipitation is about 6.5 inches, in the San Luis valley, and the highest above 30 inches in the San Juan mountains. The delightful and wonderfully healthful qualities of Colorado's climate are well known throughout the country. The tables before referred to show that the rainfall is comparatively light in all sections of the state and the percentage of sunshine is very high. The range of temperature is wide. The amount of moisture in the air is always low and as a result the unpleasant effects of extremely low or high temperatures are greatly modified. The relative annual humidity ranges from 45 to 60 per cent, being lower than in any other state except Arizona. The high altitude is another important factor in governing climatic conditions in the state. As a result of this high altitude and the correspondingly low atmospheric pressure, impurities in the air are quickly dissipated and the depressing effects common at low altitudes, especially during periods of warm, damp weather, are entirely foreign to this state.

Railroads, Telegraph and Telephone Facilities-There are 33 railroad companies represented in Colorado, operating an aggregate of 5,163,-615 miles of main line track. Every county in the state except Baca county has some railroad mileage, though the railroad facilities of some other counties, particularly in the northwestern and southwestern parts of the state, are inadequate. The total value of railroad property in the state, as returned by the state tax commission for the year 1922, was \$160,487,820. The following table shows the main line tracks owned by the several railroad companies:

| Road | lileage |
|----------------------------------|---------|
| Atchison, Topeka & Santa Fe | |
| Railway Company | 505.62 |
| Chicago, Burlington & Quincy | |
| Railroad Company | 395.39 |
| Chicago, Rock Island & Pacific | |
| Railroad Company | 165.83 |
| Colorado Railway Company | 108.31 |
| Colorado-Kansas Bailroad Co. | 22.20 |
| Colorado Springs & Cripple Creek | |
| District Railway Company | 61.04 |
| Colorado, Wyoming & Eastern | 40.00 |
| Railway Company | 43.88 |
| | |

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| | | | | |

| Colorado & Southern Railroad Co. | 729.96 |
|---|-----------|
| Colorado & Southeastern Rail- | |
| road Company Colorado & Wyoming Railroad | 6.27 |
| Colorado & Wyoming Railroad | |
| Company | 42.65 |
| Crystal River Railroad Company | 20.66 |
| Crystal River & San Juan Co | 7.32 |
| Denver & Inter-Mountain Rail- | |
| road Company | 15.10 |
| Denver & Interurban Railroad Co. | 11.86 |
| Denver & Rio Grande Western | |
| Railroad Company1 | .504.48 |
| Denver & Salt Lake Railroad Co. | 252.00 |
| Great Western Railway Company | |
| Greeley Terminal Railway Co | 1.60 |
| Manitou & Pikes Peak Railway | 1.00 |
| Company | 8.70 |
| | 56.30 |
| Missouri Pacific Railroad Co | |
| Northwestern Terminal Railway | 102.12 |
| Company | 3.18 |
| Rio Grande Junction Railway Co. | 62.08 |
| | 02.08 |
| Rio Grande Southern Railroad | 1 2 4 4 4 |
| Company | 171.16 |
| San Luis Central Railroad Co | 12.21 |
| San Luis Southern Railway Co | 31.53 |
| Silverton Railroad Company | 14.00 |
| Silverton, Gladstone & Northerly | |
| Railroad Company | 7.00 |
| Silverton Northern Railroad Co | 8.00 |
| Treasury Mountain Railroad Co | 5.00 |
| Uintah Railway Company | 50.80 |
| Union Pacific Railroad Company | |
| Wolf Creek Railroad Company | 1.00 |
| | 1.00 |

Several of the companies above named operate extensively under leasing arrangements over tracks owned by other companies.

Ninety-five telephone companies operate in the state, owning an aggregate total of 333,567.22 miles of telephone line. This is an increase of more than 12.000 miles over the amount reported to the tax commission for 1921. The valuation of all property owned by these companies, as returned by the state tax commission for purposes of taxation in 1922, was \$13.332,880. Most of these companies are small and operate in but one or two counties. The Colorado & Eastern Telephone & Telegraph company operates in 15 counties in the eastern part of the state, and the Mountain States Telephone & Telegraph company operates its own lines in all but two counties in the state, Baca and Dolores, and has a total of 323,303 miles of line in Colorado. Four telegraph companies operate a total of 26,809.03 miles of line in the state. Five counties, Baca, Hinsdale, Jackson, Moffat and Rio Blanco, had no telegraph lines in operation when reports were made to the tax commission for 1922. A table published elsewhere in this volume shows the mileage of railroad, telephone and telegraph lines in the various counties of the state as returned to the state tax commission for 1922.

Mileage

Colorado State Land

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THAT is popularly known as state land in Colorado and other western public land states comprises the various areas turned over by the federal government to the state government under gen-eral acts of congress and sundry special statutory grants, to be administered for the particular state interests in those states for which the grants were made. The most important of these grants was made under an act of congress passed in 1875, the year before Colorado became a state, by which the United States gave to each of the public land states an amount of land equal to one-eighteenth of the area of the state, for the benefit of the public schools. This is known as school land and quite generally in public land states all state land is referred to as school land, though various grants were made to the states for purposes in no way connected with the schools. The various grants made to Colorado, with the purposes for which made and the area acquired under each, are as follows:

| | Acres |
|-----------------------|--------------|
| Public schools | 2,952,819.87 |
| Agricultural college | |
| Internal improvements | |
| Penitentiary | |
| Public buildings | |
| University | |
| Reformatory | |
| Saline lands | 18,830.22 |
| Total | 4 474 930 09 |

The original school land grant gave to the state sections 16 and 36 in every township. As there were large Indian reservations and extensive private land holdings in Colorado at the time the grant was made, the state was permitted to select other public lands in lieu of those within these reservations and private holdings. As a result, the state acquired large blocks of land in various localities, sometimes almost entire townships. When the national forests were created the state also exchanged considerable areas of state land within the forest boundaries for government land in other localities. By the terms of the grants from the government the funds derived from the sale of school land constitute a permanent school fund, only the interest and the revenue derived from the administration of unsold land being available for use. The total amount of state land sold up to December 1, 1922, excluding all cancellations, was 1,522,-110.22 acres, leaving 2,952,819.87 acres of state land unsold. A table published elsewhere in this volume shows the amount of land sold in each county in the state during the year ending November 30, 1922, and the amount remaining unsold in each county on that date.

The state lands are administered by the state board of land commissioners. State lands are leased and sold under regulations made by the board, which may be obtained from that body upon application. Leases are made for grazing purposes, for agriculture, for oils, minerals, etc. Before state lands can be sold they must be appraised by representatives of the board and the applicant must agree to pay the price fixed by the appraiser. The land is then sold at public auction, selling at or above the appraised price. No state lands may be sold at less than \$3.50 an acre. Leases are made much in the same way, minimum prices being fixed at which state lands may be leased for various purposes. Of the 2,952,819.87 acres of state

land in Colorado, approximately 473,-732 acres is coal land, according to estimates made by the mineral super-intendent of the state land board. This is the most valuable asset owned by the state, practically all of which was granted to Colorado by the federal government for the benefit of the public school system. The value of this land is estimated at approximately \$100,000,000. It is distributed through nearly every coal-bearing district in the state as follows:

| | rotar |
|------------------------|----------|
| Canon City District | Acres |
| Fremont county | 1,960 |
| Manth and Gaal Thisldy | |
| Northern Coal Fields | 0.000 |
| Adams county | |
| Arapahoe county | |
| Boulder county | |
| Denver county | 1.920 |
| Douglas county | 13,180 |
| Elbert county | 30,020 |
| El Paso county | 44,700 |
| Jefferson county | |
| Weld county | 75,560 |
| Southern Coal Fields | |
| Huerfano county | 11.400 |
| Las Animas county | 33,360 |
| Yampa Coal Fields | |
| rampa Coar Fields | 120 400 |
| Moffat county | 60 790 |
| Routt county | 05,120 |
| Miscellaneous | |
| Archuleta county | . 732 |
| Grand county | |
| Gunnison county | 3,440 |
| Jackson county | . 25,080 |
| La Plata county | . 9,960 |
| Montezuma county | 4,160 |
| | |

Total coal area......473,732

Park county

3,880

The estimates of the acreage and distribution of state coal lands are based on the reports of the United States geological survey. It is assumed that a very large percentage of the coal acreage will not be found to contain workable coal and estimates of value are based on this assumption. Government appraisers have placed the value of coal land in Colorado at from \$100 to \$400 per acre, depending on the character of the deposits and their accessibility. The value of state coal lands has been estimated at a little more than \$200 per acre, which is generally conceded to be very conservative.

Only a small amount of state coal land has ever been sold as such by the state board of land commissioners. When state land is sold for agricultural purposes the state reserves all coal that may underlay it. The revenue derived by the school fund from this land comes from rentals on nonoperative coal leases and from royalties on producing leases. During the biennial period ending November 30, 1922, there was a total of 17,114.45 acres of coal land leased by the state, the revenue from which during the period was \$141,306.73. For the purpose of illustrating the development that is being made of state coal lands it may be stated that the revenue derived by the state from rental of and royalties on state coal land during the biennial period ending November 30, 1916, was \$89,865.30, and for the preceding biennial period \$81,088.56. The coal leases are granted for a period of five years and require a minimum royalty of 10 cents a ton run of mine upon at least 1,000 tons annually, whether any coal is mined at all or not, and 10 cents a ton on all coal in excess of the amount sufficient to produce the minimum annual rental.

From the figures given above it will be seen that only a very small percentage of the coal land owned by the state is under lease. This, of course, is due to the fact that most of it lies at a considerable distance from any railroad and cannot be worked profitably under existing conditions. The most important producing leases are located in the Canon City, Northern and Southern coal fields, in Fremont, Las Animas, Huerfano and Weld counties.

Homestead Land

N July 1, 1922, there was 7,951,-963 acres of unappropriated homestcad land in Colorado, of which 6,426,720 acres was surveyed and opened to immediate entry. Three years previous the area of homestead land unappropriated was 10,062,078 acres. There was a small amount of withdrawn land restored to entry during the twelve months ending July 1, 1922, and a considerable amount of land applied for in tracts larger than 320 acres under the grazing homestead act, which applications were not allowed. This resulted in a considerable apparent increase in the amount of homestead land during the twelve months, and accounts for the comparatively small decrease in the amount of homestead land available on July 1, 1922, as compared with July 1, 1921, the actual decrease being only about 200,000 acres. The amount of land actually filed upon during the past twelve months was ^pproxi-mately 600,000 acres, which is considerably less than that filed upon during the preceding year. A con-siderable amount of land has been restored to entry since July 1, 1920, and a larger amount which was filed upon in tracts larger than 320 acres

has not been classified as open to entry under the grazing homestead act, with the result that filings in excess of 320 acres have been restored to entry.

Nearly one-third of this homestead land lies in two counties in the northwestern part of the state, Moffat and Rio Blanco counties. It is in the Glenwood Springs land district and is classed by the officials of the land office as farming, grazing and mineral land, with no information given as to what portions belong in each of the three classifications. Practically all of it is from 25 to 90 miles from any railroad. Somewhat more than one-third of the homestead land of the state, approximately 3,000,000 acres, lies in the mountainous or semimountainous counties, at an altitude above 7,000 feet. Most of this is primarily useful for grazing purposes or for minerals it may contain. Small areas of agricultural land are to be found in the large homestead areas of these mountain counties, but practically all the land suitable for farming that lies within a reasonable distance from a railroad has been filed upon. About 200,000 acres of homestead land is to be found in the 25

counties lying east of the mountains. Perhaps not to exceed 10 per cent of this amount is suitable for farming and nearly all of it is very small tracts, much below the size of a government homestead. It is safe to say that a dozen desirable full 320-acre government homesteads could not be found in this section of the state. The remainder of the available homestead land, somewhat less than 3,000,000 acres, is widely scattered over the western part of the state. A considerable amount of it is good farming area, but nearly all of it lies from 15 to 40 miles from any railroad. The rainfall in some sections is not sufficient to produce good crops without irrigation and no definite plans for its reclamation by the government have been announced.

In addition to these withdrawals there are a few comparatively small tracts withdrawn under what is known as the Carey act. These tracts are turned over by the federal government to the state and are administered by the state land board pending the construction of irrigation systems. But one Carey act irrigation system has been completed in Colorado, that being a small system watering about 15,000 acres in the neighborhood of Two Buttes, in northern Baca county. The accompanying table shows the amount of homestead land, by counties, open to entry in the various land districts of the state on July 1, 1922.

HOMESTEAD LAND OPEN TO ENTRY JULY 1, 1922

Del Norte Land District

| COUNTY | Surveyed | Unsu weyed | Titul |
|--------------|----------|------------|---------|
| Alamosa | 25,647 | 3,840 | 29.487 |
| Chaffee | 2,597 | | 2.597 |
| Conejos | 135,760 | | 135,760 |
| Huerfano | 3,900 | 3,840 | 7,740 |
| Las Animas. | | 28,640 | 28,640 |
| Rio Grande . | 54, 446 | | 54, 446 |
| Saguache | 214,276 | | 214,276 |
| | | | |
| Total | 436,626 | 36,320 | 472,946 |

Denver Land District

| Adams Boulder | $40 \\ 680$ | | 40 680 |
|----------------------|---------------------|--|---|
| Clear Creek. | 960 | 13,440 | 14,400 |
| Douglas Eagle | $960 \\ 8,680$ | | $960 \\ 8,680$ |
| Elbert Gilpin | | 3,489 | $\begin{array}{c} 80\\ 5,369\\ \end{array}$ |
| Grand Jackson | $78,540 \\ 137,280$ | 33,060 | $111,600 \\ 137,280$ |
| Jefferson Larimer | $3,680 \\ 30,640$ | | 3,680 30,640 |
| Norgan Routt | 360 | 7,680 | $\begin{array}{r} 360\\ 7,680\end{array}$ |
| Summit Weld | $4,960 \\ 600$ | $\begin{array}{r}4,630\\23,040\end{array}$ | $9,590 \\ 23,640$ |
| - Total | 269,340 | 85,339 | 354,679 |

| Dura | ngo Land | District | | |
|--------------------------------|--------------------|--|--------------------|--|
| COUNTY | Surveyed | Unsurveyed | Total | |
| Archuleta | 81,697 | 39,812 | 121,509 | |
| Dolores La Plata | $13,942 \\ 52,947$ | $ \begin{array}{r} 18,182 \\ 6,415 \end{array} $ | $32,124 \\ 59,362$ | |
| Montezuma | | 57,520 | 212,857 | |
| Total | 269,340 | 85,339 | 354,679 | |
| Glenwood Springs Land District | | | | |

| Eagle | 77,731 | 158,200 | 235,931 |
|------------|----------|---------|-----------|
| Garfield | 652,480 | 77,880 | 730,360 |
| Gunnison | 160 | 5,760 | 5,920 |
| Mesa | 185,150 | 25,440 | 210,590 |
| Moffat1 | ,062,120 | 304,200 | 1,366,320 |
| Pitkin | 24,670 | 9,000 | 33,670 |
| Rio Blanco | 970,161 | 215,320 | 1,185,481 |
| Routt | 120,790 | 55,060 | 175,850 |

Lamar Land District

| Baca | 1,006 | 1,006 |
|------------|-------|-----------|
| Bent | 2,001 | 2,001 |
| Cheyenne | 76 | 76 |
| Kiowa | 239 | 239 |
| Las Animas | 762 | 762 |
| Prowers | 240 | 240 |
| - | | |
| Total | 4,324 | 4.324 |

Leadville Land District

| Chaffee | 78,680 | | 78,680 |
|---------|---------|-------|---------|
| Fremont | 26,360 | | 26,360 |
| Lake | 7,502 | | 7,502 |
| Park | 54,930 | 4,000 | 58,930 |
| Supmmit | 465 | | 465 |
| Teller | 2,320 | | 2,320 |
| - | | | |
| Total | 170,257 | 4,000 | 174,257 |

Montrose Land District

| Delta Dolores | $138,436 \\ 19,672$ | $32,520 \\ 3,780$ | $\begin{smallmatrix}170,956\\23,452\end{smallmatrix}$ |
|----------------------|---------------------|--------------------|---|
| Gunnison Hinsdale | $358.708 \\ 98.541$ | $52.095 \\ 11.200$ | $410,803 \\ 109,741$ |
| Mesa | 541,379 | 97,035 | 638,414 |
| Montrose | 392,736 | 155, 123 | 547,859 |
| Ouray Saguache | | | $15,534 \\ 111,083$ |
| San Miguel | 116,723 | 73,100 | 189,823 |
| Total1 | ,792,812 | 424,853 | 2,217,665 |

Pueblo Land District

| Alamosa | 4,764 | | 4,764 |
|------------|-------------------|-------|---------|
| Cheyenne | 281 | | 281 |
| Crowley | 759 | | 759 |
| Custer | 1.040 | 1 | 1.040 |
| Elbert | 75 | | 75 |
| El Paso | 3,433 | 1,040 | 1.473 |
| Fremont | 270,906 | | 270,906 |
| | | | |
| Huerfano | 22,729 | 4.0 | 22,769 |
| Kiowa | In contraction of | 80 | 80 |
| Kit Carson | 853 | | 853 |
| Las Animas | 14.079 | | 14.079 |
| Lincoln | 810 | 462 | 1.272 |
| Otero | 880 | 320 | 1,200 |
| Pueblo | 667 | 1 | 667 |
| Saguache | 9,527 | | 9.527 |
| | | | |
| Teller | 18,611 | | 18,611 |
| | | | 051 050 |
| Total | 349,414 | 1,942 | 351,356 |

Sterling Land District

| Logan | 960 | | 960 |
|------------|-------|-----------|-------|
| Morgan | 561 | | 561 |
| Phillips | 119 | | 119 |
| Sedgwick | 80 | | 80 |
| Washington | 520 | OTTOTAL . | 520 |
| Weld | 3.527 | | 3.527 |
| Yuma | 995 | | 995 |
| | | | |
| Total | 6.762 | | 6.762 |
| | | | |

State Total 6,426,720 1,525,243 7,951,963

Colorado Water Power

NE of the most valuable of Colorado's natural resources is water power. Although the volume of water carried in the streams of the state is generally comparatively small, most of these streams have their sources at high altitudes and a vast amount of power is developed as they descend over precipitous courses from the mountain sides to the plains below. The principal river systems having their origin in the state and developing sufficient water power to be utilized commercially are: The Colorado, on the western slope, the principal tributaries of which are the Yampa, White, Grand, Gunnison, Dolores and San Juan; the Rio Grande, in the south, draining the San Luis Valley; the Arkansas, in the southeast, and the Platte, in the northeast. These streams have scores of comparatively small tributaries rising in the mountains, which drop from 1,000 to 6,000 feet in their courses. There is considerable variation in the amount of power available in these streams, due to the fact that the volume of water they carry differs widely at different seasons of the year. A maximum development could be obtained only through the storage of water in reservoirs during the flood seasons, so that a uniform flow of water could be obtained through the The following figures, taken year. from reports of the United States geological survey, furnish a good idea of the immense amount of water power available for commercial use in the state.

Minimum horsepower available

| from direct stream flow | 828,500 |
|--|-----------|
| Horsepower available from storage of water | 2.568.200 |
| Minimum horsepower from di- rect flow and storage | |
| Maximum horsepower available | |
| during flood seasons | 4,241,300 |

According to the report of the National Conservation commission, made in 1908, the total hydro-electric energy developed in the entire country at the time was 5,356,680 horsepower, and the total development in Colorado was 78,-878 horsepower. Since that time the development in some parts of the country has been very marked, but the total horsepower now in use is less than three times the maximum amount available in the state of Colorado. Water power development in this state since 1908 has been slow, due largely to the withdrawal from entry of many of the best power sites, which are on government land. Congress has been working for several years on the perfection of a law to regulate the leasing of government power sites, with a view to developing vast water power resources of the west, and the era of real development will perhaps not begin until some satisfactory basis is established by law upon which the government and private enterprises can co-operate in the utilization of this vast national resource.

In 1919, when the latest detailed inquiry of the census bureau into manufacturing development was made, the factories of Colorado were using but 194,634 primary horsepower of energy in their operations. Of this amount only 60,000 horsepower was electric, not all of which was hydro-electric. The total development of hydro-electric energy in the state at present is perhaps not in excess of 125,000 horsepower, most of which is being utilized in lighting, operating street railway and traction lines and furnishing power for the operation of mine machinery and ore-treatment mills. Much of the electric energy for street lighting in Denver is generated nearly 200 miles from the city, at the town of Shoshone, Garfield county, and is carried across the range by high voltage transmission lines. This example is cited to show the possibilities for the distribution of hydro-electric energy, and should be conclusive evidence that the power generated from the streams in the most remote parts of the state can be utilized profitably in the development of manufacturing and other industries in the cities and more thickly populated rural districts.

The need for further development of water power occasioned by the war demand for greatly increased production from the country's factories has emphasized anew the manufacturing possibilities of the Rocky Mountain west, where raw materials of nearly all kinds are abundant, and where hydroelectric energy can be developed in large volume, at comparatively small expense. The people of Colorado are keenly alive to the wonderful possibilities in this direction offered in the Centennial state, and there is every indication that as soon as financial conditions will permit following the close of the war, considerable investments will be made in the development of water power in the state, and in the establishment of industries that will make use of such power.

Irrigation in Colorado

CARMING under irrigation began in Colorado almost as soon as gold mining. Its development was not very rapid in the beginning but it was steady and persistent, and today the value of the annual output of the state's irrigated farms is more than ten times as great as that of its gold mines.

David K. Wall, one of the pioneer agriculturists of the state, farmed a two-acre tract of land at Golden in 1859, which he irrigated by direct flow from one of the small tributaries of Clear creek. His experiment proved so successful that he increased his irrigated area to eight acres the following year. Again he was very successful and the story of his success spread rapidly.

It was not until about1870, however, that large community irrigation enterprises began to be undertaken. Up to this time only short ditches had been in operation, carrying water directly from the streams to the low lands lying in the narrow creek and river valleys. Most of these pioneer irrigation systems were individual enterprises, watering from 10 to 100 acres With the new era of developeach. ment large community enterprises were undertaken and ditches were constructed that carried water to the fertile uplands, far back from the narrow valleys. Irrigation on a large scale was first undertaken in the Greeley district, in northern Colorado, the water being taken from the South The Platte river and its tributaries. undertakings were generally successful and other districts immediately followed the example of northern Colorado. In 1889, when the United States census bureau made its first detailed report on irrigation enterprises, Colorado ranked second among the states in irrigation development, with 890,-775 acres of land under ditch. California was first at that time, with 1,004,223 acres irrigated.

The two decades following 1889 witnessed Colorado's greatest irrigation development. In 1899 the census bureau found that this state had taken first rank, with 1,611,271 acres of irrigated land, an increase of 80.9 per cent over the acreage irrigated in 1889. California, in the meantime, had shown an increase of but 44 per cent, having a total irrigated area of 1,445,872 acres. In 1909 Colorado still ranked first with 2,792,032 acres under irrigation, and California second, with 2,664,104 acres. In 1919 Colorado ranked second and California first.

Completed irrigation enterprises in this state at present are capable of watering approximately 3,900,000 acres of land, and the total amount spent on all irrigation enterprises to the beginning of 1920 was in excess of \$88,000,-000. The accompanying table gives important irrigation statistics as compiled by the United States census bureau for 1919 and 1920:

Irrigation in 1919

| Number of farms irrigated in | |
|--------------------------------|-------------|
| 1919 | 28,756 |
| Acreage irrigated in 1919 | 3,348,385 |
| Acreage enterprises were | |
| capable of irrigating in 1920 | 3.855.348 |
| Acreage included in irrigation | |
| projects in 1920 | 5,220,588 |
| Main ditches-number, 1920 | |
| Length, miles | 19.022 |
| Laterals-Number, 1920 | |
| Length, miles | 8,571 |
| Reservoirs-Number, 1920 | 979 |
| Capacity, acre-feet | |
| Flowing wells-Number, 1920 | 476 |
| Capacity, gallons per minute | 20,139 |
| Pumped wells-Number, 1920. | 527 |
| Capacity, gallons per minute | 210.094 |
| Pumping plants — Number, | 210,001 |
| 1920 | 406 |
| Capacity, gallons per minute | |
| Average lift, feet | 233,120 |
| Cost of irrigation enterprises | 20 |
| up to Japuary 1 1020 | 000 000 110 |

In 1909 62.7 per cent of the area cultivated in Colorado was irrigated. Since that time there has been a comparatively small increase in the irrigated acreage, but a very large increase in the cultivated acreage of non-irrigated land. In 1919 the irrigated acreage was about 38 per cent of the entire acreage cultivated, and in 1921 it was only about 30 per cent. In 1909 the value of crops grown on irrigated land was 79.6 per cent of the value of all crops grown in the state, while in 1919 it was only a little more than 50 per cent.

It will be noted from a comparison of the reports of the census bureau for 1909-10 and for 1919-20 that there was an increase of 19.9 per cent in the acreage of land actually irrigated in the decade between the two reports, but a loss of 3.4 per cent in the acreage completed enterprises were capable of irrigating and a loss of 11.8 per cent in the acreage included in irrigation enterprises. The report for 1910 showed 3,990,166 acres capable of being irrigated in 1910, compared with 3,855,348 acres capable of being irrigated in 1920. This apparent decrease is due very largely to a discovery after irrigation systems had been put into operation that they would not irrigate as many acres of land as they were intended to irrigate when first constructed. In some cases this was due to the fact that less water was available than preliminary estimates indicated and in other cases more water was required for the irrigation of a given acreage than it was thought would be required. It was found that several irrigation enterprises completed before the beginning of 1910 did not have nearly as much water as it was thought they had, this being especially true of enterprises on the east side of the mountains that were built to use flood waters. The same facts account to a certain extent for the decrease in acreage included in irrigation enterprises in 1920 as compared with 1910. The report for 1910 showed 5,917,457 acres of land included in all irrigation enterprises in the state, while that for 1920 showed but 5,220,588 acres. A part of this decrease also was due to the facts that many small enterprises have been abandoned since 1910 and parts of a considerable number of large enterprises have been given up for one reason or another. The period between 1910 and 1920 was very unfavorable for large irrigation development in Colorado and few undertaken, enterprises were new while many of the older ones were partly or wholly abandoned. A great many enterprises already under way were completed, however, which ac-counts for the substantial increase in irrigated acreage in 1920 as compared with 1910.

But the acreage irrigated in 1919 was considerably more than the acreage cultivated under irrigation, as shown by the report of the census bureau on cultivated areas in Colorado. This report showed 1,923,950 acres cultivated under irrigation in 1919, exclusive of orchards. Of course there was a considerable amount of irrigated land previously cultivated that was lying fallow that year and a considerable acreage devoted to pasture, which is not listed in the crop acreage report. It is evident, however, that the irrigated acreage reported includes a considerable amount of land that has never been under cultivation. The census bureau reported 1,581,394 acres of land cultivated under irrigation in the state in 1909, exclusive of orchards, and such information as is available indicates that very little more than 2,000,000 acres of irrigated land has ever been cultivated in the state in any one year.

An inquiry made by the immigration department early in 1919 indicated that there is in the state a very considerable acreage of land for which water is available that has never been under cultivation and the census figures bear out this indication. According to the census report there is more than 500,000 acres capable of being irrigated by existing systems to which water has never been supplied, and there also is nearly as large an acreage reported as irrigated that has never been actually placed under cultivation. It also appears that a full development of irrigation in the state, with the use of all available water that can be applied to land without prohibitive expense, will bring the irrigation of practically twice as much land as has ever been actually watered.

A special committee appointed at the suggestion of the Colorado Council of Defense in 1918 reported to the members of the Twenty-second General Assembly that there was special need for some sort of supervision over the financial affairs of many of the irrigation districts organized under the state irrigation laws. As a result of this report a law was enacted providing for the creation of a commission to co-operate with those financially interested in the various irrigation districts, including bondholders as well as landholders, in an effort to straighten out some of the financial tangles that have interfered with the completion of the irrigation systems undertaken in many of these districts. This commission was appointed and during 1919 and 1920 framed a bill for an amended irrigation district law, which was enacted with some amendments by the Twentythird General Assembly in 1921. A number of other important irrigation measures were enacted in 1921, among them a series of laws providing for cooperation between Colorado and other states of the Colorado river basin in controversies settling among the states of this basin over the use of its waters for both power and irrigation. Such laws were passed by the other states of the basin and commissioners were appointed to represent each state and the federal government. The commission thus created was organized and has practically completed its work with the submission of an agreement or compact between the states interested and The comthe federal government. pact has now been ratified by all the states except Arizona and will be submitted to Congress for ratification this winter.

For the purpose of making it possible to secure comparative statistics of any value concerning the development of irrigation in Colorado, the law relating to the administration of the public waters of the state is in need of material amendment. Under the law as it now stands the state engineer has no authority by which he can compel the commissioners of the various districts to render accurate reports each year on the various phases of irrigation development which are of vital interest to the state and the country at large.

By reason of that condition it is impossible to secure from the biennial reports of the state engineer any authoritative comparative data by which the development of irrigation may be traced. The amount of irrigation and storage water used on the irrigable land of the state varies materially from year to year, being governed largely by precipitation and other cli-This information, matic conditions. together with the capacity of ditches and reservoirs, the numbers of acres irrigated and the number of miles of main and lateral ditches, should be prepared each year by the commissioners and submitted to the state engineer for compilation.

For the purpose of administering the waters, the state is divided into six divisions, each in charge of a division engineer; the divisions in turn are divided into districts, of which there are C9 in the state, each in charge of a water commissioner. The state engineer is appointed by the governor; the division engineers are appointed by the governor, with the approval of the state senate, and the water commissioners are appointed by the governor upon recommendation of the county commissioners of the counties included in each district. As will readily be seen, the system confers upon the state engineer no authority which he can enforce, consequently the comparative records in the office of the state engineer are of less value than they would be had he the authority to require accurate information from each commissioner each year.

Reports of all county assessors for 1922 showed a total of 2,263,954 acres of irrigated farm land in the state and 29,857 acres of orchards, practically all of which are irrigated. In addition to this the same records showed 267,928 acres of natural hay land, a very large percentage of which is irrigated. These figures include approximately all the land that is actually being cultivated under irrigation, though not all for which irrigation water is available. Competent authorities estimate that there has been close to 1,000,000 acres of irrigated land in the state so damaged from over-irrigation, combined with lack of proper drainage, that it is not now producing to anything like its former capacity and much of it is not now being cultivated at all.

Agriculture

J OR more than a quarter of a century following the discovery of gold in the mountains west of where Denver now stands Colorado was known to the industrial world almost exclusively through its metal mines. It was a leader among the states in the production of gold and silver, but its agricultural output was almost negligible. The eastern part of the state was classed as desert land, and the reclamation of the river valleys by means of irrigation was just The natural result is that begun. Colorado is still best known in other parts of the country as a mining state, though the annual value of the output of its farms today, including livestock, poultry and dairy products, is nearly four times that of its mines and quarries,

It is not the purpose of this volume to enter into any extended discussion of the development of agriculture or of any other industry that has grown up in the state. A few figures will be given from census reports, however, for the purpose of illustrating the rapidity with which farming developed in Colorado after it was demonstrated that it could be carried on profitably. The principal crops grown in the state on which acreage reports have been returned to the census bureau each decade, beginning with 1879, are corn, oats, wheat, barley, hay, forage and potatoes. The following table shows the acreage devoted to these crops as returned to the census bureau in five census reports:

| Year | | Acres |
|------|---|-----------|
| 1879 | | |
| 1889 | | 859,429 |
| 1899 | | 1,519,395 |
| 1909 | the second se | 2,388,749 |
| 1919 | | 4,401,044 |

From this tabulation it will be seen that the acreage devoted to these crops was more than twenty times as great in 1919 as it was in 1879. In 1921 the

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area devoted to these same crops was considerably greater than that in 1919. In the past decade, which has been the period of greatest agricultural development in the state's history, the area devoted to these crops has doubled. In addition to this there has been a very substantial increase in the acreage devoted to field peas, sugar beets, field beans, melons, truck and seed crops and a few other crops not included in the above acreage figures.

Under a law enacted by the Twentysecond General Assembly early in 1919 county assessors are required to collect annually for the state immigration department a large amount of information regarding agricultural operation, including the acreage cultivated to all crops each year. The work was first undertaken in 1919, assessors being furnished blanks for obtaining reports on the acreage of all crops planted for the 1919 harvest. These blanks are prepared jointly by the state immigration department, the agricultural statistician for Colorado of the division of livestock and crop estimates of the United States bureau of agricultural economics and the Colorado Agricultural college. All county assessors obtained remarkably complete reports on these schedules in 1919, considering the short time available for preparation, as the law was signed less than a week before the annual property assessment was begun and it requires that all agricultural data be gathered when the property assessment is being made. The reports have shown an improvement each year since 1919.

Tables printed elsewhere in this volume show the acreage devoted to all important crops grown in the state in 1922, by counties, as reported by county assessors, and the production by counties for the most important crops, as calculated by the immigration department for the State Cooperative Crop Reporting Service. It is believed that this information will be found especially valuable to all interested in the production, movement and marketing of farm crops, since it has never before been available by counties except for census years, and then not until more than a year after the crop reported upon had been harvested.

The same law referred to above provides for co-operation between the state immigration department and the division of livestock and crop estimates of the United States bureau of agricultural economics in collecting, compiling and publishing information relating to acreage, condition and production of all crops. Under the authority thus granted the immigration department has entered into a contract with the United States department of agriculture specifying the manner in which this work shall be done and authorizing the establishment of the Colorado Co-operative Crop Reporting Service, bulletins which publishes monthly showing the progress and develop-ment of all crops from planting time to harvest.

Through this service accurate information is available showing the production of all important crops by counties and of all farm and orchard crops for the state as a whole. Elsewhere in this volume will be found, in addition to the agricultural tables mentioned above, a table showing the acreage and production of all crops for 1922 and 1921, and the values of these crops, according to prices prevailing on or about December 1 of each year. It is the purpose of the Crop Reporting Service to maintain a uniform set of statistical agricultural production tables from year to year, so that it will be possible in the future to trace the agricultural development of the state and of each county in the state, a thing which has not before been possible in Colorado with available rec-In the past accurate statistics ords. of agricultural production were collected only once in ten years, by the census bureau. Reference to these figures will give some idea of the rapidity with which agriculture has been developed in Colorado. The federal census bureau found the value of all crops grown in the state in 1899 to be \$16,970,588. In 1909 the same bureau found the value of all crops grown in the state to be \$50,974,958. The value of all crops grown in the state in 1919, according to reports of the census bureau, was \$181,065,239. The Co-operative Crop Reporting Service estimated the value of crops grown in the state in 1920 at about \$157,000,000, and that of 1921 crops at about \$91,000,000, and of 1922 crops about \$102,000,000. These large increases in the value of crops grown in the state in the past two decades are partly the result of increases in prices. but primarily they are due to increases in production. The large decrease for 1921 and 1922 was due chiefly to decreases in prices.

There has been a remarkably rapid increase in the value of farm property in Colorado in the past 40 years, as well as in the number of farms and the acreage of land in farms. The acreage of land cultivated has increased very rapidly in this period, but it is still far below the available

area that can be farmed? in the agri- by county assessors, the principal cultural tables published elsewhere in this volume will be given figures by counties showing the acreage of privately owned land capable of cultivation that has not yet been broken, as reported by county assessors. These figures are too low in many cases, for deputies frequently were not so careful in obtaining this information as they were in learning the acreage in actual cultivation. Figures will also be found showing by counties, the acreage of raw land first planted to crops for the 1921 harvest, which will give some idea of how rapidly the agricultural acreage is being increased. There is also a very considerable acreage of homestead land and state land capable of producing crops that has never been put in cultivation.

Complete reports on the results of the agricultural census for 1919 and 1920 are now available. Some of the data were published in the 1921 Year Book and a few census tables were found in the 1922 volume.

The following tabulations, compiled from the census reports for 1890, 1900, 1910 and 1920, show how rapid the increase in farm area and value of farm property has been:

Number of farms: 1890, 16,289; 1900, 24,700; 1910, 46,170; 1920, 59,934.

Land in farms, acres: 1890, 4,598,-941; 1900, 9,474,588; 1910, 13,532,113; 1920, 24,462,014.

Average size of farms, acres: 1890, 281; 1900, 384; 1910, 293; 1920, 408.

Value of farm property: 1890, \$110,-358,040; 1900, \$161,045,101; 1910, \$491,-471,806; 1920, \$1,076,794,749.

The number of farms reported by the census bureau for 1920 is somewhat greater than the number reported reason for this being that county assessors generally report only farms on which land is actually being cultivated, while the census bureau reports all farms. The acreage in farms reported by the census bureau also is much greater than the acreage reported to the state immigration department, chiefly for the same reason. County assessors report for purposes of taxation, however, about 2,000,000 acres more of farm land in the state than is reported by the census bureau. The average size of farms as reported by the census bureau is much larger than the average size of the farms reported to the immigration department by county assessors. This is due to the fact that most of the pasture and other unimproved farms reported by the census bureau and not reported by county assessors are much above the average size of improved farms reported. The increase in the average size of farms in the past ten years has been due chiefly to the fact that much homestead land has been entered during that period, chiefly in tracts of 320 acres or more. A large number of small farms also have been consolidated in the past decade into larger farms, principally in the fruit-raising districts. The value of farm property has grown very rapidly in the past decade, as will be seen from the figures given, but the 1920 census was taken at a time when farm values were at about their highest. There has been a decrease in prices of nearly all classes of farm property since that time, so that the value of farm property in the state today is considerably lower than that reported by the census bureau.

Stockraising

G TOCKRAISING is, next to mining, Colorado's oldest industry. In the territorial days, when perhaps not one person in one hundred who knew anything about Colorado had any confidence in its agricultural possibilities, the stockmen already were establishing themselves on the free range and were pasturing thousands of cattle and sheep on the rich native meadows of the mountain parks and the more favored lowlands. Almost the entire state was open range then and cattle and sheep were pastured at very small expense during the summer and shipped east to be finished for the packers' markets. At first stockraising was confined largely to the mountain valleys and

the lowlands near the foothills, but gradually the herds overran the plains of eastern Colorado, where government land was abundant and there was almost no farming.

In the late 70's and early 80's homesteaders began to take up the free range and to restrict somewhat the activities of the stockmen. There was really plenty of land for all, however, and open range stockraising continued to thrive in all parts of the state until far into the 90's. Since that time the settlement of the farming lands has been very rapid and at the present time open range pasture is confined largely to the national forests and to government land in the northwestern part of the state. Range regulations within the national forest are strict and are carefully enforced, while the remaining homestead land is being filed upon so rapidly under the grazing homestead act that free government range will become obsolete in Colorado within a very few years.

But the passing of the range has proved a blessing to the stockraising industry in this state. While it has greatly diminished the number of stock cattle marketed it has made Colorado one of the leading states in the production of high-grade fat cattle, hogs and lambs. The production of feeder stock has given place largely to a more intensive industry, that of producing finished animals of the best grades, ready for selling to the packers at the highest market price. There has also been a very substantial development of the dairying in-In dustry in the past two decades. 1910 74.1 per cent of the farms in the state reported cattle of some kind and 70.7 per cent of them reported dairy cattle. On January 1, 1920, the census bureau found cattle on 84.3 per cent of the farms in the state and dairy cattle on 61.9 per cent. Most of the farms which have no cattle at present belong to homesteaders who have not yet found the means to stock them.

A table published elsewhere in this volume gives the number of domestic animals of all kinds in the state, as reported to the county assessors. These figures are considerably below the actual number of domestic animals in the state, but they are of great value in showing the distribution of these animals by counties. The following tabulation, taken from reports published by the United States department of agriculture, shows the estimated number of domestic animals in the state on January 1, 1923, and January 1, 1922:

| | 1922 | 1923 |
|--------------|-----------|-----------|
| Horses | 421,000 | 425,000 |
| Mules | | 33,000 |
| Milch cows | | 253,000 |
| Other cattle | 1,361,000 | 1,361,000 |
| Sheep | | 2,444,000 |
| Swine | 455,000 | 523,000 |

The census bureau found the value of all domestic animals sold in the state in 1909 to be \$22,453,959. The value of those slaughtered on farms was placed at \$1,754,216, making a total value of \$24,208,175. This figure includes horses and mules sold, as well as food animals. The census bureau did not collect this information for 1919, but the value of the livestock sold from the farms and ranches of the state that year was close to \$50,000,000, or more than twice as great as that for 1909. While this increase is due partly to increased prices for food animals as well as for horses and mules, a large part of it results from a substantial increase in the number of animals produced and a very pronounced improvement in the quality of the stock marketed.

There has been a substantial increase in the numbers of each class of livestock on farms in the state in the past decade, as shown by the census reports for 1920 and 1910. The following table shows the numbers of each of the principal classes of livestock as reported by the census bureau for the two years:

| | 1920 | 1910 |
|--------|---------------|-----------|
| Horses | 420,704 | 284,647 |
| Mules | 31,125 | 14,000 |
| Cattle | 1,756,616 | 1,041,536 |
| Sheep | 1,813,255 | 1,305,596 |
| Swine | 449,866 | 179,294 |

In 1920 and 1921 conditions in the livestock industry were generally unfavorable and the increase in numbers of livestock in the state did not continue. There was a material decrease in the number of beef cattle and some decrease in the number of sheep, while horses and mules have remained about the same and milch cows and swine increased somewhat. The temporary depression is apparently past and every class of livestock except beef cattle showed an increase in 1922.

Detailed information regarding the localities where the various branches of the livestock industry are being followed most extensively cannot be given in this volume, but such information will be found in district booklets published by this department describing the several sections of the state.

In a general way it may be stated here that very large numbers of feeder cattle still are produced on the excellent grazing lands in the national forests, in the mountain park districts and on the open range in the northwestern, western and southwestern parts of the state, while stock-feeding is most extensively developed in the irrigated districts of the South Platte watershed, the Arkansas valley, the San Luis valley, the western slope and southwest Colorado. Sheep are still kept in large numbers for shearing, principally in southern Colorado. while lambs are fattened for market principally in the South Platte valley, the Arkansas valley and the San Luis valley. The total wool clip for 1919 was found by the federal census bureau to be 9,755,312 pounds, Colorado ranking twelfth among the states in wool production. The following table shows the rank of the state in the number of domestic animals on farms January 1, 1923:

| | nk |
|--------------|----|
| Horses | 22 |
| Mules | |
| Milch cows | |
| Other cattle | 10 |
| Sheep | 3 |
| Hogs | 28 |

Colorado undoubtedly ranks considerably higher in the value of livestock and livestock products marketed annually than these figures would indicate. It is difficult to obtain anything like accurate data showing actual returns from the sale of livestock and livestock products, there being no state department and no single commercial or shipping organization all the information. which gathers The act passed by the Twenty-second General Assembly giving the state board of immigration authority to demand this information from those having it in their possession and providing a penalty for failure to supply such information when it is properly requested will eventually make it possible for the immigration department to collect these statistics annually. At the present time, however, the funds available for the use of the department are not sufficient to meet the expense of gathering and tabulating them, in addition to the other duties imposed by law upon the board.

Dairying

THERE has been very rapid development in the dairying industry in Colorado during the past decades, but the output of dairy products in the state is still considerably short of consumption and there is excellent opportunity in nearly all agricultural districts for further development.

The number of dairy cattle still is increasing steadily each year, especially in the non-irrigated districts, where agricultural development at present is much more rapid than in the irrigated areas. During the past four years, while there was a decrease in nearly every class of livestock in the state, dairy cattle continued to increase slightly in numbers and the character of dairy stock improved even more rapidly than during more prosperous periods.

The United States department of agriculture estimated the number of dairy cows over one year old in Colorado on January 1, 1923, at 253,000, compared with 243,000 for 1922. The census bureau found the number of milch cows on farms in the state April 1, 1910, to be 144,734. The number of milch cows not on farms at that time was 11,772, making a total for the state of 156,506. Census reports of the 1920 census showed 233,747 dairy cows on the farms of the state on January 1, 1920.

The following statistics, compiled under the direction of the state dairy commissioner, shows the number of commercial establishments in the various branches of the dairying industry in the state on July 1, 1922:

| Creameries making butter | 78 |
|------------------------------------|-----|
| Condenseries | |
| Cheese factories | |
| Oleomargerine manufacturing plants | 1 |
| Ice cream plants | |
| Dried milk plants | |
| Cream receiving stations | 413 |

The latest data available showing the amount and value of dairy products manufactured in the state is from the same source. The following figures show the amount and value of dairy products manufactured in the state and certain data on farm production and consumption of dairy products for the year ending July 1, 1922:

| Butter, lbs Ice cream, gal Cheese, lbs Condensed milk, cases Malted milk, etc. Buttermilk | $\begin{array}{c} 1,263,266\\ 3,335,294\\ 506,415\\ \end{array}$ | Value 7,076,660.52 1,654,842.00 674,158.41 2,025,660.00 157,118.31 20,555.37 |
|---|--|--|
| Estimated valu milk supply Estimated valu consumption Estimated valu butter | e of farm e of farm | \$ 4,131,147.00 2,697,144.00 |

At the present time the production of butter in the state is slightly in excess of consumption and some butter is being shipped into surrounding districts where consumption exceeds production. The production of cheese is much below consumption and this branch of the industry offers good opportunities for further development.

There is no strictly authentic record available showing the present distribution of dairy cattle by coun-

ties, there having been considerable change since January, 1920, when the latest census figures were compiled. The reports of the various county assessors on livestock assessed, published elsewhere in this volume, show but 149,119 dairy cows in the state in 1922, as compared with 236,000 reported by the United States department of agriculture, and 233,747 reported by the census bureau for 1920. In this report Weld county leads in the number of milch cows, with El Paso county second, Elbert county third, Logan county fourth and Adams county fifth. In a general way it may be stated that the most rapid development in the dairy industry during the past decade has been in the non-irrigated districts of eastern Col-This has been largely the reorado. sult of a very general change in farming methods in these districts. Forage crops are now being grown extensively and nearly all farmers are keeping a few dairy cattle to consume this forage. Few sections of the country have shown a more rapid increase in the number of silos during the last five years than eastern Colorado, and they are being built rather rapidly in all sections of the state, principally to preserve winter feed for dairy cattle. The number of silos in

OIL and climatic conditions in certain sections of Colorado are especially suited for the production of nearly all orchard and small fruits adapted to this latitude. In 1919 the Centennial state ranked twenty-first among the states in the production of apples, eighth in the production of peaches, and twelfth in the production of pears. Other fruits grown rather extensively are cherries, plums, apricots, grapes. strawberries, blackberries, raspberries, loganberries, gooseberries and currants.

While Colorado does not yet rank among the leaders in the amount of fruit produced annually, for the reason that the fruitgrowing districts are of restricted area, it is among the first in the production of high-grade fruits, which always command the best market price. High altitude, an abundance of sunshine, cool nights and water for irrigation just when it is needed are the principal conditions that unite to make Colorado fruit of the highest quality in form, color and flavor. The following table shows approximately the amount of fruit prothe state is above 4,000. During the past year the increase has been much less rapid than it would have been normally, because of the high cost of construction, the difficulties in obtaining necessary materials and the low prices prevailing for farm products. It is generally conceded that no branch of agriculture offers better opportunities in this state than dairy farming.

The following figures, taken from the reports of county assessors before referred to, are given here, not because they show accurately the number of dairy cattle on hand in the leading dairying counties, but as an indication of where the industry is most extensively developed:

| County | Number of Dairy Cows | Value |
|------------|-------------------------|-----------|
| Weld | . 16,837 | \$843,640 |
| El Paso | | 320,280 |
| Elbert | . 6,155 | 266,337 |
| Logan | | 276,425 |
| Adams | | 379,020 |
| Larimer | . 5,814 | 309,070 |
| Arapahoe | . 5,742 | 291,995 |
| Boulder | . 5,686 | 289,120 |
| Douglas | . 5,544 | 284,600 |
| Mesa | . 5,000 | 262,025 |
| Jefferson | | 238,720 |
| Kit Carson | . 4,835 | 191,670 |
| Pueblo | . 4,443 | 247,435 |
| Delta | . 4,208 | 215,030 |
| Morgan | | 194,090 |
| Routt | | 160,000 |

Horticulture

duced in the state in 1922 and its market value:

| Kind | Quantity | Value |
|----------------|-----------|-------------|
| Apples, bu. | 4,250,000 | \$3,187,500 |
| Peaches, bu. | 1,160,000 | 1,160,000 |
| Pears, bu. | | 389,250 |
| Cherries, tons | 5,200 | 624,000 |
| Other fruits | | 550,000 |
| | | |

\$5,910,750

The most important fruitgrowing districts are the western slope, in the valleys of the Grand and Gunnison rivers and tributary streams, comprising parts of Garfield, Mesa, Delta and Montrose counties; the Canon City district, comprising a part of Fremont county; the Arkansas valley, comprising parts of Crowley, Otero, Pueblo, Bent and Prowers counties; Colorado, comprising southwestern parts of La Plata and Montezuma counties, and comparatively small areas near the foothills along the The eastern side of the mountains. western slope area ranks first in importance from the standpoint of production, with the Canon City district Apples, peaches and pears second. are principal fruit crops in the Grand

valley and in the valleys of tributary streams, though practically all fruits grown in the state are produced here. This district produces nearly all the commercial peach crop of the state and a very large proportion of the apple crop. Southwest Colorado produces as fine a variety of all kinds of fruit as is grown in any part of the state, but lack of adequate transportation facilities has retarded development of the fruitgrowing industry in this district. In the Canon City district the principal crop is apples, with a considerable production of cherries and small fruits. Some apples, cherries and small fruits are grown in the Arkansas valley, especially in Crowley and Otero counties, and cherries are grown rather extensively in several of the counties just east of the mountains, particularly in Larimer county. Apples have been grown to a considerable extent in this same area for a good many years, but the yield is not so dependable as on the western slope and the quality of the fruit is not so high. In the irrigated district immediately north of Denver, including parts of Boulder, Adams, Larimer and Weld counties, berries and other small fruits are grown successfully and always find a good market in Denver. Routt county is especially famous for its strawberries, which come into market late in the summer, after the berries from most other districts are gone, and for that reason command exceptionally high prices.

In 1919 the federal census bureau found the total production of fruits and nuts in the state to be worth \$8,751,678, compared with \$5,078,978 in 1909. Practically all this is fruits, as nuts are not grown commercially in Colorado. The total production of apples was 3,417,682 bushels, compared with 3,559,094 bushels reported for 1909. Mesa county was the leader, with 969,200 bushels, and other leading counties followed in this order: Delta county, 937,220 bushels; Fremont county, 416,403 bushels; Jefferson, 195,554 bushels; Larimer county, 175,-164 bushels; Garfield county, 125,335 bushels; Crowley county, 110.194bushels; Otero county, 95,519 bushels; Montezuma county, 89,692 bushels; Boulder county, 73,781 bushels; Montrose county, 67,432 bushels. Montrose county is ordinarily one of the most important apple producing counties in the state, but its crop was almost totally destroyed by late frosts in 1919. It ranked fourth among the counties of the state in 1909, with a production of 264,769 bushels.

The production of peaches in 1919 was 721,480 bushels, of which Mesa county produced more than one-half, or 486,234 bushels. Other leading peach producing counties that year were: Delta, 204,597 bushels; Montrose, 7,154 bushels; Garfield, 5,996 bushels; Montezuma, 4,439 bushels. The season that year was unfavorable for peaches in Delta and Montrose counties but especially favorable in Mesa county.

The production of pears in the state in 1919 was 269,465 bushels, of which Mesa county produced 251,924 bushels. Other counties producing more than 1,000 bushels were, Delta, 8,756 bushels; Fremont, 3,029 bushels; Montezuma, 1,560 bushels; Garfield, 1,188 bushels.

There has been little change in the number of fruit trees of bearing age in the various counties since 1919, though the number for the state is increasing gradually. Production in the several counties varies considerably each year, but Mesa county generally leads in the combined production of all classes of orchard fruits, with Delta county second and Fremont county third.

Some attention has been paid in the past few years to the growing of orchards in the non-irrigated districts of eastern Colorado, and a few small trees of hardy varieties are being grown on many of the farms. In the irrigated sections of eastern Colorado apples and some other tree fruits are successfully. Late grown spring frosts frequently damage fruit in all sections of the state, but the organization of community forces in the principal fruit-producing districts to heat orchards with specially devised heaters on nights when the temperature falls below the frost point has in a large measure eliminated the danger of loss from this source.

The total number of mature apple trees in the state, as reported by the census bureau for January, 1920, was 1,777,737, compared with 1,688,425 in 1910; peach trees, 446,946, compared with 793,372 in 1910; pear trees, 136,-117, compared with 99,989 in 1910; plums and prune trees, 80,027, compared with 143,921 in 1910; cherry trees, 348,832, compared with 203,806 in 1910. It should be noted that the number of young trees indicates a continued increase in bearing apple trees, pear trees and cherry trees, while in the case of peaches the number of young trees is perhaps not more than enough to replace the old trees that are constantly becoming unproductive.

Poultry

CLIMATIC conditions are especially favorable for poultryraising in Colorado. Comparatively little rain and an abundance of sunshine make it possible for fowls to spend much of the time out of doors, with the result that disease is less prevalent than in most sections of the country and young fowls make quick and vigorous growth. Since Colorado is a comparatively new state, however, the poultry industry is not yet extensively developed, and offers exceptional opportunities for good profits in nearly all sections of the state except the mountain counties, where the climate is too severe. In 1920, when the latest detailed survey of the poultry industry for the entire country was made by the census bureau, Colorado ranked thirtieth in the number of fowls of all kinds on farms, reported, with 2,994,347, compared with 1,721,445 in 1910. Of the 59,934 farms in the state at that time, 51,884 reported fowls of some kind on hand, and by far the largest part of fowls reported were found on farms. At that time the leading poultryraising counties, with the number of fowls reported in each, were as follows:

| Weld | 294,948 |
|------------|---------|
| Yuma | 160,114 |
| Washington | 137,772 |
| Logan | 126,418 |
| El Paso | 97,996 |
| Boulder | 95,899 |
| Kit Carson | 95,279 |
| Pueblo | 95,057 |
| Larimer | 92,400 |
| Morgan | 91,276 |
| Adams | 90,062 |
| Mesa | 86,643 |
| Baca | 86,191 |
| Jefferson | 85,841 |

Preliminary reports from the census for 1919 and 1920 give the number of chickens on the farms of the state on January 1, 1920, at 2,874,-721, compared with 1,644,471 on April 1, 1910. The number of chickens raised in 1919, according to this report, was 3,880,873, compared with 2,706,945 in 1909. The number of eggs sold during 1919 was 14,172,375 dozen. It will be seen from the figures given above, that there were about 74 per cent more chickens on the farms of the state in 1920 than in 1910, that about 44 per cent more chickens were raised in 1919 than in 1909 and about 33 per cent more eggs sold.

Elsewhere in this volume will be found reports by county assessors of the number of poultry assessed in the various counties in 1921 and the number of hens on farms when assessments were made in 1921. The assessment figures are evidently far below the actual number of poultry in the state and the figures showing the number of hens on farms last year are undoubtedly 20 per cent below the They are of much actual number. value, however, as showing the comparative importance of the poultry industry by counties, but are not entirely reliable in this respect, as the reports for some counties are far more nearly complete than for others. It is estimated that the total number of domestic fowls of all kinds on farms at this time is more than 4,000,000 and that the value of poultry and eggs marketed in 1922 was approximately \$7.000.000, or perhaps more. Well informed poultry dealers estimate that at least \$5,000,000 worth of poultry and eggs, still are brought into the state annually to supply the local demand.

It will be seen from the tables above referred to that most of the poultry in Colorado is raised in the important agricultural counties. Poultryraising as a separate industry has been developed extensively. not though it is followed to some extent in the neighborhood of Denver, Colorado Springs and Pueblo. In all the counties of the non-irrigated section of eastern Colorado poultryraising is developing very rapidly in connection with farming. In all the irrigated districts considerable poultry has been raised for a good many years, and within the past four or five years the poultry industry has made rapid advances in the northeastern part of the state, where formerly cattleraising was about the only industry followed.

Bee Keeping

IN 1920 Colorado ranked twentyfifth among the states in the number of colonies of bees reported by the census bureau, compared with a rank of twenty-third in both 1910 and 1900. Since that time there has been an increase in the production of honey per hive of bees, and perhaps in the total production of honey for the state, and a slight increase in the number of colonies of bees.

Final reports of the census for 1920 show that the number of colonies of bees on the farms in the state on January 1 of that year was 63,253, compared with 71,434 on April 1, 1910. The aggregate production of honey reported by the census bureau for 1909 was 2,306,492 pounds, or a little less than 36 pounds for each stand of bees that produced honey. All colonies of bees reported in 1910 were not producing honey in 1909. In 1919 the production of honey was 2,493,950 pounds, or a little more than 39 pounds per stand reported. While there was a decrease in the number of stands of bees kept by farmers in nearly all sections of the state in the decade from 1910 to 1920, there has been an increase in the number kept by many of the professional honey producers, so that a much larger percentage of the bees in the state are now in the hands of expert bee keepers than in 1910.

No report is available showing the number of colonies of bees in the state not on farms. In many of the smaller cities and towns bee keeping is followed to a considerable extent and the number of stands of bees in such localities is perhaps much larger than in 1910, so that the total num-ber of stands of bees in the state at the present time is about the same as in 1910. The average amount of honey produced per stand of bees is increasing each year, as the number of stands of bees held by professional honey producers increases in proportion to the total number.

Perhaps 60 per cept of the bees in the state today are in the hands of professional bee keepers and the percentage is increasing, though a few colonies of bees are being introduced by other than regular commercial producers in the newer agricultural districts. The acreage of alfalfa raised in Colorado has increased very rapidly in the past decade, while sweet clover, field beans and other crops from which bees feed have been introduced in the past ten years. Though there has been a considerable decrease in the number of colonies of bees kept in the orchard districts since 1910, due chiefly to difficulties arising from the spraying of fruit trees, this loss could have been much more than compensated for in the agricultural districts, where the area of honey producing crops has been greatly increased. The area now devoted to alfalfa in Colorado is in excess of 780,-000 acres, compared with 508.892 acres in 1909.

The bee keeping industry is confined largely to the principal alfalfa producing districts and the fruit growing districts, where the bees find an abundance of honey bearing blossoms from which to harvest their honey. The statistics furnished by reports of county assessors on the number of colonies of bees in the various counties of the state are published elsewhere in this volume. While they are of comparatively little value as showing the actual number of stands of bees in the several counties, they are of much value as showing the distribution. The following figures, taken from the reports of county assessors for 1922, show the relative importance of the leading honey producing counties:

| County | Stands of Bees |
|-----------------|-------------------|
| Delta | |
| Weld | 4,908 |
| Montrose | 1 100 |
| Larimer Mesa | |
| Boulder | 0.000 |
| Garfield | 0.000 |
| Otero | 3,621 |
| Jefferson | |
| Prowers | |
| La Plata | . 2,017 |

The total number of stands of bees assessed in 1922 was 55,582, compared with 53,903 in 1921. The number assessed in 1920 was considerably below the number reported by the census bureau on farms alone, and inquiries have shown that the census enumeration was in some cases at least 10 per cent too low. During 1921 more than 60 cars of honey was shipped out of the state and about the same amount in 1922. There is every indication that the number of stands of bees in the state will increase from now on, as the farming districts are more fully developed.

The Co-operative Crop Reporting Service estimated the average surplus production of honey per stand for 1921 at approximately 58 pounds, compared with an average of about 44.2 pounds for the country at large. The average surplus production of honey per stand for Colorado is almost always considerably above that for the

• R O state except California has so wide a variety of mineral resources as Colorado. Nearly every useful mineral produced in the United States is found in the Centennial state and most of them have been mined to some extent. About 250 useful metallic and non-metallic minerals and compounds have been reported in the state, and undoubtedly numerous others are yet to be found. The extreme irregularity of the state's surface and the wide range of geological formations exposed for examination present excellent opportunities for the production of valuable minerals.

METALS

Mining is Colorado's oldest industry. Gold was the first metal produced and has surpassed all others in the total value of its output. The first important discovery of gold was made in the summer of 1858, and since that time the value of the state's gold output has been more than \$670,000,000. The production of silver began soon after that of gold and the white metal ranks second, the total value of the state's output to date being more than \$455,000,000. At the present time zinc ranks second in the annual value of its output, only a little way behind gold. The zinc production, on a commercial scale, did not begin, however, until 1902. Copper has been produced steadily since 1870 and lead since 1872. The total value of gold, silver, lead, copper and zinc marketed in Colorado to the beginning of 1923 is approximately \$1,500,000,000.

While these are the principal metals being produced in Colorado, almost every useful metal found in the United States exists here. Tungsten has been produced commercially since 1904, and uranium, vanadium and radium have been produced since 1906. Colorado ranks first in the production of these metals. Molybdenum is also being produced in considerable quantities at the present time and promises soon to take an important place in the statistics of the state's metal output. entire United States, this state ranking well up among the leaders in this respect. No figures are available showing the production of honey in the state by counties, but the Cooperative Crop Reporting Service expects to begin the collection of statistics of this character in the near future.

Mineral Resources

There was considerable falling off of metal production in Colorado in 1919 and a further decrease in production in 1920, 1921 and 1922, due very largely to unsatisfactory markets for practically all metals. The total value of gold, silver, copper, lead and zinc produced in the state in 1920 was \$20,000,000, compared about with about \$22,522,000 in 1919. These two years show the lowest values in the production of these five metals since 1889. The output of other metals also was lower in 1919 and 1920 than during the years immediately previous. There has been some increase in the production of silver in certain sections of the state, and a consequent increase in the output of lead and zinc from ores in which silver is found. This increase has been due to the increased price of silver, but the high price of operation has largely counteracted the increase in the market value of silver and prevented the reopening of many silver properties that might have been opened if production costs had been lower.

The production of metals in Colorado is confined largely to the mountainous counties in the central and western parts of the state. The metals occur usually in compound ores found in well-defined veins or lodes. Up to the present time approximately thirty metals have been produced in commercial quantities. The most important of these, in the order of their annual output at the present time, are gold, zinc, silver, lead and copper.

Free gold is found in numerous widely separated districts and has been mined in the following counties: Chaffee, Clear Creek, Costilla, Eagle, Jefferson, Moffat, Park, Routt, San Miguel and Summit. Free gold is the principal output of the placer mines, and Summit county has led all other counties in the state for fifty years in the output of its placer mines. There is a wide variety in the gold ores found in Colorado. Among the compound ores from which gold is obtained are amalgam, calaverite, petzite and sylvanite.

Zinc is the predominant metal in many of the ores which carry gold. The principal compound ores carrying zinc are aurichalcite, calamine, chalcophanite, hetaerolite, hydrozincite. nicholsonite, smithsonite and sphalerite.

Silver is found very commonly associated with both zinc and gold as well as with lead. Native silver has been mined in the following counties: Boulder, Clear Creek, Dolores, Gunni-son, Hinsdale, Lake, La Plata, Montrose, Pitkin and Teller. The principal compound ores in which silver is found are acanthite, amalgam, calaverite, ceragyrite, embolite, empressite, hessite, krennerite, pearceite, petzite, polybasite, proustite, pyrargyrite, stephanite, stromeyerite and sylvanite.

Lead is perhaps more widely distributed than any other metal found in the state and is often associated with both gold and silver. The principal compound ores from which lead is produced are altaite, anglesite, cerusite, cosalite, galena, massicot, mimetite, minium, plumbojarsite and pyromorphite.

Copper is very widely distributed but usually occurs in comparatively small quantities. Native copper has been reported in the following counties: Dolores, Jefferson, Mesa, Montrose, Park and Routt. The principal compound ores containing copper are azurite, bornite, brochantite, chalcanthite. chalcocite, chalcopyrite, chrysocolla, covellite, cuprite, enargite, malachite. melaconite, stromeyerite, tennantite and tetrahedrite.

The following tabulation gives the principal metals found in Colorado and the counties in which they occur:

Aluminum (alunite, bauxite, crvolite) Chaffee, Conejos, Custer, El Paso, Fre-ont, Gunnison, Hinsdale, Lake, Minmont, Gunnison, Hinsuare, Lache, eral, Ouray, Rio Grande, Saguaché,

Antimony (bournonite, polybasite, stibnite)-Boulder, Clear Creek, Dolores. Grand, Gunnison, Ouray, Pitkin, San Juan, San Miguel, Teller,

Arsenic (arsenopyrite)-Gilpin, Gun nison, Pitkin, San Juan, San Miguel,

Barium (barite) - Boulder, Mineral Pitkin, San Miguel.

Bismuth (beegerite, bismuthinite, bis-Chaffee, Josephile, Idradymite)—Boulder, Chaffee, Fremont, Graud, Gunnison, Jef-ferson, Lake, La Plata, Larimer, Monte-zuma, Ouray, Park, San Minguel.

Cadmium (greenockite)-Lake.

Cerium (allanite, gadolinite, monazite) Boulder, Chaffee, Costilla, Douglas, Routt, Washington.

Cobalt (erythrite, smaltite)—Gunni-

Copper—Archuleta, Baca, Boulder, Chaffee, Clear Creek, Conejos, Custer, Dolores, Eagle, Fremont, Garfield, Gil-pin, Grand, Gumison, Hinsdale, Huer-Baca, Boulder, fano, Jackson, Jefferson, Lake, La Plata,

Larimer, Mesa, Mineral, Moffat, Montezuma, Montrose, Ouray, Park, Pitkin, Rio Grande, Routt, Saguache, San Juan, San Miguel, Summit, Teller.

Gold — Archuleta, Boulder, Chaffee. Clear Creek, Conejos, Costilla, Custer, Clear Creek, Conejos, Costilla, Custer, Dolores, Douglas, Eagle, Fremont, Gar-field, Gilpin, Grand, Gunnison, Hinsdale, Huerfano, Jackson, Jefferson, Lake, La Plata, Mineral, Moffat, Montezuma, Montrose, Ouray, Park, Pitkin, Rio Grande, Routt, Saguache, San Juan, Sam Miguel, Summit, Teller.

Iron (brown iron ore, hematite, mag-netite, marasite, pyrite, pyrrhotite, sid-erite)---Chaffee, Costilla, Dolores, Fre-Gunnison, Hinsdale, Jefferson, Ouray, Pitkin, Routt, Saguache, mont. Lake, Ouray, Pitkin, Routt, Saguache, San Juan, San Miguel, Summit, Teller. Pyrite is found in nearly every metal

producing county in the state.

Lead — Archuleta, Boulder, Chaffee, Clear Creek, Custer, Dolores, Eagle, Fremont, Gilpin, Gunnison, Hinsdale, Lake, La Plata, Mineral, Montezuma, Ouray, Park, Pitkin, Routt, Saguache, San Juan, San Miguel, Summit, Teller.

Lithium (amblygonite)-Fremont.

Manganese (alabandite, chalcophanite, psilomelane, pyrolusite, rhodochrosite) Boulder, Chaffee, Custer, Dolores, Eagl Eagle. Hinsdale, Lake, Park, Gunnison, guache, San Juan, Summit.

Mercury (amalgam, cinnabar, quick-silver)—Boulder, La Plata.

Molybdenum (molybdenite)—Boulder, Chaffee, Clear Creek, Grand, Gunnison, Lake, San Juan, Summit, Teller.

Nickel (annabergite, nicolite)-Custer Fremont, Gunnison.

Platinum—Clear Creek, Chaffee, Gun-nison, Pitkin, Saguache, San Miguel.

Silver — Archuleta, Baca, Boulder, Chaffee, Clear Creek, Conejos, Costilla, Custer, Dolores, Douglas, Eagle, Fre-mont, Garfield, Gilpin, Grand, Gunnison, Hinsdale, Jackson, Lake, La Plata, Min-eral, Moffat, Montezuma, Montrose, eral, Moffat, Montezuma, Montrose, Ouray, Park, Pitkin, Rio Grande, Routt, Saguache, San Juan, San Miguel, Summit. Teller,

Tantalum (columbite)-Fremont, Jefferson, Teller.

Tellurium-Boulder, Teller,

Tin (cassiterite)-Garfield.

Titanium (ilmenite, rutile, perofskite) El Paso, Gunnison.

Tungsten (ferberite, hubernite, scheelite)—Boulder, Chaffee, Clear Creck, Gil-pin, Gunnison, Lake, Ouray, San Juan, San Miguel, Summit.

Radium, Uranium, Vanadium (carnotite, pitchblend, volborthite) — Clear Creek, Custer, Dolores, Eagle, Garfield, Huerfano, Jefferson, La Plata, Mesa, Moffat, Montrose, Park, Rio Blanco, San Miguel.

gadolinite) - Boul-Yttrium (allanite, der, Douglas, Washington.

Zinc—Archuleta, Chaffee, Clear Creek, Conejos, Dolores, Eagle, Fremont, Gil-pin, Hinsdale, Lake, Mheral, Ouray, pin, Hinsdale, Lake, Mineral, Ouray, Park, Pitkin, Saguache, San Juan, San Miguel, Summit.

Zircon-El Paso.

NONMETALS

range of useful nonmetals The found in Colorado is almost as wide as that of the metals, but their production has not been so extensive up to the present time. Coal ranks first

among the nonmetals in value of output and, perhaps, in the total value of known deposits. Colorado ranks fourth among the states in available coal supply, and eighth in annual output. According to the United States geological survey, the coal fields of the state cover approximately 19,750, 000 acres, and the available coal supply is about 317,500,000,000 short tons. The only states surpassing Colorado in total available coal are North Dakota, Wyoming and Montana. The Colorado state geological survey estimates the area of Colorado's coal fields somewhat below the estimates of the United States geological survey, but places estimated tonnage ccnsiderably higher. The following tabulation shows the area of the various fields and the estimated tonnage, according to this authority:

| (Squa | Area re Miles | Estimated) Tonnage |
|------------------|------------------|------------------------|
| Denver region | 4,300 | 13,590,000,000 |
| Durango field | 1,900 | 21,428,000,000 |
| North Park | 500 | 453,000,000 |
| Trinidad | 1,080 | 24,462,000,000 |
| Uinta region | 6,000 | 271.810.000,000 |
| Yampa field | 3,700 | 39,639,000,000 |
| Scattered fields | 350 | 388,000,000 |
| - | 7 830 | 371 770 000 000 |

Colorado coal ranges in quality from black lignite and sub-bituminous varieties through various grades of The bituminous to true anthracite. bituminous varieties include highgrade coking coal found in the Trinidad district, in the Glenwood Springs area and in Gunnison county. Highgrade bituminous coal is also found in Jackson, Routt, Moffat, Rio Blanco, Mesa, Delta, Montezuma, La Plata, Fremont and Huerfano. True anthracite coal is found near Crested Butte, in Gunnison county, and is found in several localities in Routt and Moffat counties.

Although Colorado has never ranked high in petroleum output it has produced crude oil steadily since 1887. The maximum annual output was recorded in 1892, being 824,000 barrels. The total output of the state to the end of 1922 was in excess of 12,-000,000 barrels. The most important producing fields are in Fremont county, in and about the city of Florence and in Boulder county, near the city of Boulder. There has been some production from Rio Blanco county, near the town of Rangely; Garfield county, near the Colorado-Utah line, and Mesa county, near DeBeque. Drilling has been done in several other sections and favorable showings of oil have been found in some localities, but no production of importance has

been made from districts other than those named above.

Colorado has immense deposits of oil shale, which promise in the near future to become one of the most important sources of petroleum production in this country. The constantly increasing demand for petroleum products during the past few years has caused both the federal and state governments to make special investigations of the economic possibilities of these shale deposits and reports have been made which promise much in the direction of speedy and extensive development. Several private companies have been organized for the purpose of extracting petroleum and other valuable products from the Colorado oil shales, but so far as the public is at present informed there is no process developed which will handle the Colorado shale at sufficiently low cost to justify extensive commercial development.

Colorado's oil shales are found in what is known as the Green River formation, in the western part of the state, chiefly in Mesa, Garfield, Rio Blanco and Moffat counties. They cover an area of perhaps 2,000 square miles and the various shale strata sometimes attain an aggregate thickness of 100 feet or more. Tests made by the United States geological survey have shown a recovery of from 10 to 68 gallons of petroleum from a ton of shale, and in one case the recovery was 90 gallons per ton. Experts of the geological survey have estimated the amount of petroleum available in Colorado shale at 20,000,000,000 barrels and the amount of ammonium sulphate which should be recovered from the same shales by the same pro-cesses, at 300,000,000 tons. The process of distillation by which oil is recovered may also result in the recovery of large quantities of producer gas, dyes and other valuable byproducts.

Perhaps no state has a wider variety or greater deposits of high-grade stone than Colorado. Sandstones, granites and basalts are perhaps most abundant, but marbles, lavas, abrasives, limestone, slates and shale are common. Onyx and various gem stones are found in several localities.

Sandstone. granite and marble have been extensively quarried for building purposes and marble and granite have been produced rather extensively for interior decorating and monumental purposes. The most extensive marble deposits are in Gunnison county near the town of Marble. Along the course of Yule creek, in this neighborhood, are said to be the largest deposits of pure white marble in the world. These deposits have been worked extensively, but the company working them is now in the hands of a receiver and it is understood that a reorganization is under way. The plant has been closed down for some time.

Brick clay is found in practically every county in the state and has been dug to some extent in perhaps two-thirds of the counties. Fire clay, plastic clay and kaolin are also rather widely distributed. Many varieties of high-grade pottery are being manufactured at Golden, chiefly from clays mined in Jefferson county, near that city. Colorado pottery is rapidly making for itself a wide reputation, and there are several known deposits of good pottery clay that have not yet been developed.

The accompanying tabulation shows the principal valuable nonmetals found in the state, together with the counties where they have been reported.

Abrasive Stones-Gunnison.

Amber-Boulder.

Asbestos—Boulder, Chaffee, Fremont, Rio Grande.

Asphalt—Garfield, Grand, Jefferson, Mesa, Routt, Rio Blanco.

Basalt—Boulder, Delta, Eagle, Garfield, Grand, Huerfano, Jefferson, Las Animas, Mesa, Rio Blanco.

Cement Materials—Boulder, Chaffee, Fremont and many others.

Corundum-Chaffee, Clear Creek.

Coal—Adams, Arapahoe, Archuleta, Boulder, Delta. Dolores, Douglas, Elbert, El Paso, Fremont, Garfield, Gunnison, Huerfano, Jackson, Jefferson, La Plata Las Animas, Larimer, Mesa, Moffat, Montezuma, Montrose, Ouray, Park, Pitkin, Rio Blanco, Routt, Weld.

Feldspar-El Paso.

Fire Clay — Bent, Boulder, Custer, Douglas, El Paso, Fremont, Garfield, Gunnison, Huerfano, Jefferson, Larimer, Las Animas, Pueblo.

Fluorspar — Boulder, Chaffee, Clear Creek, Custer, Dolores, Douglas, El Paso, Fremont, Gilpin, Jefferson, Lake, Larimer, Mineral, Montezuma, Montrose, Park, San Juan, Saguache, San Miguel, Teller.

Fuller's Earth—Chaffee, Washington.

Gem Stones — Chaffee, Clear Creek, Eagle, El Paso, Fremont, Hinsdale, Jefferson, Lake, Larimer, Moffat, Park, Saguache, Teller.

Glass Sand—Bent, Fremont, Prowers, Pueblo.

Granite—Archuleta, Boulder, Chaffee, Clear Creek, Conejos, Costilla, Custer, Delta, Dolores, Douglas, Eagle, El Paso, Fremont, Garfield, Gunnison, Jackson, Jefferson, La Plata, Larimer, Las Animas, Mineral, Moffat, Ouray, Park, Pueblo, Rio Blanco, Rio Grande.

Graphite — Chaffee, Gunnison, Las Animas.

Gypsum — Custer, Delta, Dolores, Eagle, El Paso, Fremont, Garfield, Jefferson, Larimer, Montrose.

Kaolin-Boulder, El Paso, Fremont, Huerfano, Jefferson, La Plata, Pueblo, Morgan.

Limestone—Boulder, Chaffee, Douglas, Fremont, Gunnison, Jefferson, La Plata, Laramie, Las Animas, Mesa, Mineral, Ouray, Park, Pueblo, Rio Blanco.

Marble—Boulder, Chaffee, Gunnison, Larimer, Pueblo.

Mica—Clear Creek, Fremont, Larimer, Mesa.

Oil Shale—Garfield, Gunnison, Mesa, Moffat, Montrose, Rio Blanco.

Onyx-Gunnison.

Petroleum—Boulder, Delta, Fremont, Mesa, Montrose, Pueblo, Rio Blanco.

Potash-Costilla, Delta.

Sandstone—Archuleta, Boulder, Chaffee, Conejos, Costilla, Custer, Delta, Dolores, Douglas, Eagle, Elbert, El Paso, Fremont, Garfield, Gunnison, Jackson, La Plata, Larimer, Las Animas, Mesa, Mineral, Ouray, Park, Pueblo, Rio Blanco.

Salts of Sodium--Alamosa, Saguache. Slate-Gunnison.

Sulphur-Gunnison, Mineral.

Manufacturing in Colorado

HE. manufacturing industry in Colorado has developed rapidly in the past 20 years. In the five years ending with 1919 there was a rapid increase in the value of goods manufactured, in the value added by the manufacturing process and in the amount paid for wages and salaries in the industry. From 1914 to 1919, according to reports of the census bureau, the number of factories in the state increased 23.8 per cent, the number of persons engaged in the industry increased 32.7 per cent, the total value of goods manufactured increased 101.3 per cent, value added by the manufacturing process increased 109.8 per cent and the amount paid as wages in the industry increased 104.4 per cent. In the 20 years ending with 1919 the number of factories in the state just about doubled, capital invested increased about 320 per cent, the number of persons engaged in the industry about doubled, the value of ingoods manufactured annually creased more than 250 per cent. The by manufacturing in-250 per cent. The value added creased more than 250 per cent. following table, compiled from final reports of the United States census bureau for 1899, 1909, 1914 and 1919, gives a good idea of the growth of the industry in the past 20 years:

| 1919 | 1914 | 1909 | 1899 |
|---|---------------|---------------|--------------|
| Number of establishments | 2,126 | 2,034 | 1,323 |
| Persons engaged | . 33,715 | 34,115 | * |
| Proprietors and firm members 2,234 | 1,716 | 1,722 | * |
| Salaried employes | 4,721 | 4,326 | 1,870 |
| Wage-earners (average number) 35,256 | 3 27,278 | 28,067 | 19,498 |
| Primary horsepower 194,634 | 162,828 | 154,615 | 43,434 |
| Capital invested\$243,827,000 | \$181,776,339 | \$162,667,801 | \$58,172,865 |
| Salaries paid 13,049,000 | 6,367,863 | 5,647,684 | 2,058,798 |
| Wages paid 41,280,000 | 20,199,754 | 19,912,342 | 11,707,566 |
| Cost of raw materials 176,600,000 | 89,756,302 | 80,490,904 | 60,750,784 |
| Value of products | 136,839,321 | 130,044,312 | 89,067,879 |
| Value added by manufacturing 98,791,000 | 47,083,019 | 49,553,408 | 28,317.095 |

* Figures not available.

The increase in value of goods manufactured was much greater during the period from 1914 to 1919, than during any corresponding period in the state's history and the percentage of increase has been greater than for any period of the same length in the past 20 years. This large increase in value of output was due partly to increased output, but very largely to higher prices that have prevailed on account of the World war. The census for 1919 covered the period of highest prices, and the value of the output for 1920 was considerably less than that for the previous year, while that for 1921, though greater than the 1920 output, fell short of that for 1919 in both volume and value. The census bureau's report on manufactures for 1921 is not yet complete but partial reports show rather large decreases in the value of manufactured products in Colorado, as well as in nearly all other states. The value of the output for 1922 was considerably larger than that for 1921. Some of the state's largest industries reduced production materially in 1920 and 1921. Others, however, particularly the beet sugar industry, showed a larger output in both 1920 and 1921 than in 1919, but a decreased output for 1922.

But Colorado, in spite of its rapid growth as a manufacturing state, still holds only a low rank in manufacturing activity. In 1914 ft ranked thirtysecond among the states in the value of manufactured products, thirtysixth in the number of wage earners, and thirty-third in the value added by The value of goods manufacture. manufactured in Colorado in 1914 represented only six-tenths of one per cent of the total value of goods manufactured in the United States. While the increase in the value of goods manufactured here since 1914 has been very substantial, it has not kept pace with the increase in other states where the production of goods needed for the prosecution of the war was carried on more extensively, consequently Colorado ranks perhaps no higher as a manufacturing state now than it did in 1914, and the value of its manufactured goods is no doubt smaller in comparison with the total value produced in the United States than it was at that time, though exact data are not available.

Complete returns from the manufacturing census for 1919 are not yet available, so it is not possible to make exact comparisons between Colorado and other states. In 1914 the manufacture of beet sugar ranked first among the manufacturing industries in the total value of its output, with \$17,635,556, or 12.9 per cent of the value of all goods manufactured in the state. Since that time the wholesale price of sugar has increased very substantially, and the value of beet sugar manufactured in the state in 1919 was in excess of \$37,000,000, or more than 100 per cent greater than for 1914. The 1920 output of beet sugar sold at a considerably lower average price than that for 1919, but the production was much greater and the crop was worth about as much as the 1919 crop. The 1921 output sold at a further reduced price and its value fell considerably short of that for 1919, while the price received for the 1922 output per pound increased and the output decreased materially. A new factory was put in operation at Brighton in 1919, and two new factories, one at Fort Lupton and one at Delta, operated in 1920, making a total of 16 operating factories in the state. Apparently the value of beet sugar manufactured in the state annually now is slightly less in proportion to the total manufactured output than it was in 1914.

Slaughtering and meat packing ranked second among the state's manufacturing industries in 1914, the total value of the output being \$12,-726,127. Since 1914 there has been some increase in the price of packinghouse products and a very substantial increase in the output, so that the value of all packinghouse products for the state in 1919, as shown by the census report, was \$41,007,531, this industry holding first rank. The output for 1922 was about the same in value as that for 1919.

Flour and gristmill products ranked third in 1914, with an output valued at \$7,535,633. Since that time there has been a slight increase in the outand a large increase in put the The market price of the products. value of flour and gristmill products for 1919 was \$19,954,119. The output for 1922 was greater than that for 1919, but prices were somewhat lower, so that the total value of the output was perhaps about the same.

Among the other manufacturing industries which have shown large increases in the value of their output since 1914 are iron and steel works, rolling mills, and makers of chemicals and explosives. The Colorado Fuel & Iron company, which is the largest steel manufacturing establishment in the west, was until the latter part of 1920 operating at full capacity and turning out a much larger production than at any time in its history. Since that time it has been entirely closed down or has operated at much less than its normal capacity. The price of all steel products increased very materially as a result of the heavy demands caused by the war, in consequence of which the total annual value of the state's steel products in 1919 was perhaps 100 per cent greater than in 1914. Prices have been reduced materially, however, since 1919. Several new chemical factories have been put in operation and old factories are greatly increasing the output as a result of the demands caused by the war, and the needs of the reconstruction period, especially those engaged in the production of acids and dyes.

The census bureau does not segregate manufacturing output completely by counties and it is impossible under present conditions to supply accurate data on these industries showing the comparative ranks of the various counties in all respects. In 1914 there were seven cities in the state having a population of more than 10,000 each, which reported 40.1 per cent of the value of the state's manufactured products. These cities are Boulder, Colorado Springs, Denver, Fort Collins, Greeley, Pueblo and Trinidad. The same cities reported 53 per cent of the total manufactured output of the state in 1919, due principally to the large increase in the city of Denver. From these figures it may be seen that the manufacturing industry is being developed very substantially in the smaller cities and rural districts since they produce about the same percentage of the total manufactured output that is produced in the larger cities. All of the state's 16 sugar factories are located in places having less than 15,000 population and the big steel mills of the Colorado Fuel & Iron company, usually credited to the city of Pueblo, are not located in the city's limits and their output is not assigned by the census bureau to that city.

The butter, cheese and condensed milk industries are growing very rapidly in the rural districts. All of the condenseries and most of the creameries and cheese factories are located in small communities. In 1914 the value of butter, cheese and condensed milk manufactured in the state was \$3,596,565, while in 1919 it had risen to \$11,906,140. It has shown further increases since 1919,

The Twenty-second General Assembly enacted a law giving the state immigration department authority to call upon manufacturers for data regarding their operations and providing a penalty for refusal to furnish such data when properly requested. The appropriation made to the department, however, was not sufficient to meet the expense of a general manufacturing survey of the state. A partial survey was begun early in 1920, chiefly for the purpose of putting the department in position to co-operate with the census bureau of the United States department of commerce in future surveys of this industry. The immigration department hopes in the near future to arrange a co-operative agreement with the census bureau under which statistics of the manufacturing industry can be published annually or biennially.

Colorado offers exceptional opportunities for the development of manufacturing in a wide variety of lines. It has a great wealth of raw material. Its supply of coal is practically inexhaustible and is so distributed as to be conveniently located to furnish fuel for all of the manufacturing centers of the state.

It has been the hope of this department for the past five years to furnish annually statistics of the manufacturing industry by counties, as a proper basis for aiding the further development of the manufacturing industry in the state. The experienced manufacturer who contemplates entering a new territory always wants a very considerable amount of information regarding this new territory, not the least important of which is accurate data regarding the amount of manufacturing in the line he proposes to establish that is already being done in the territory and something of the success that is attending the operations of those already in the field. It

is not difficult to supply information regarding the raw materials available for manufacturers in this state, but up to the present time it has been difficult to tell what was being done in the manufacturing line in the various counties in the state.

In order to furnish this and other information which the department believes is necessary in connection with any campaign to develop the manufacturing industry in Colorado the department will require considerably more money than it has ever had available for the collection of statistical information.

Some data regarding the manufacturing development in the various counties and the raw materials available for further development are given in other publications issued by this department. The following list contains some of the most important raw materials available here for manufacturing purposes: Apples, apricots, alfalfa, asbestos, asphaltum, asphaltic rock, arsenic, aquamarine, aluminum, agate, alunite, anthracite coal, antiamethyst, amber, abrasive mony, stone, basalt, barite, bauxite, building sand, beans, bismuth, barley, bitumen, bituminous rock, brick and tile clay, broomcorn, beets, berries, cadmium, cattle, celery, cement materials, chalcedony, chalk, copper, cherries, corn, cobalt, coal, coke, clays, corundum, carnotite, cucumbers, diatomaceous earth, dolomite, eggs, elaterite, emmer, earthenware materials, fuller's earth, feldspar, flaxseed, fluorspar, feterita, fire clay, glass sand, graphite, grain sorghum, granite, gold, gypsum, garnet, gilsonite, honey, hogs, horses, hides, hay (many varieties), iron ore, kaolin, kafir corn, lava, lead, limestone, mica, mineral paint, moulding sand, molybdenum. mercury, melons, marble. milo maize, manganese, magnesium, millet, mineral waters, milk, oats, oil shale, opal, onyx, petroleum, potash, plastic clay, producer gas, pyrite, platinum, potatoes, peaches, pears, plums, pumpkins, quartz, radium salts, rutile, rye, road metal, sandstone, salts of sodium, salts of potassium, speltz, shale, slate, silver, sand, sulphur, sheep, sugar beets, tellurium, tantalum, tungsten, timber (pine, cedar, spruce, hemlock, aspen, pinon, cottonwood, etc.), turnips, topaz, tourmaline, trona, turquoise, uranium, vanadium, volcanic ash. vegetables, wheat, wool, wood (see timber), water power (more than 2,000,000 horsepower). wurtzilite. zinc. zircon.

National Forests (By H. N. Wheeler, Chief of Public Relations, District 2, U. S. Forest Service.)

THE act of congress under which the national forests of the country were created was passed March 3, 1891. The following provision, Section 24 of the act, shows how and for what purpose the forests were created:

"The president of the United States may from time to time set apart and reserve in any state or territory having public land bearing forests, any part of the public lands wholly or in part covered with timber or undergrowth, whether of commercial value or not, as public reservations, and the president shall, by public proclamation, declare the establishment of such reservations and the limits thereof."

The first national forest was created by President Harrison in 1891, under the name of the Yellowstone Park Timberland Reserve. Originally all forests established under this act were known as forest reserves, but in 1907 congress changed the official designation to "national forests."

There are at present 149 national forests in the United States, of which 15 lie wholly and two partly within the State of Colorado. The total area within these forests and within the borders of the state is 14,748,143 acres. A considerable amount of land within the forest boundaries has passed into private ownership or has been otherwise withdrawn from the forest area under provisions of the various acts of congress relating to the national forests, leaving a total net national forest area for the state of 13,289,684 acres.

The administrative headquarters for Colorado national forests is located at Denver, the national forests of the state, except the very small part of the La Sal forest located in the extreme western part, being in what is known as the Rocky Mountain district. The chief executive officers of the district is the district forester, and each forest is in charge of a forest supervisor, whose chief headquarters is at some central place within or near the forest area. The total number of national forest officers in the state at present is about 319. The accompanying table gives the name of each national forest wholly or partly in this state, together with its net area within this state and the headquarters of the supervisor.

| Nat'l Forest | Headquarters | Acres |
|--------------|-----------------|---------|
| Arapahoe | .Hot Sulphur | |
| | Springs | 634,284 |
| Battlement | Grand Junction | 660.823 |
| Cochetopa | .Salida | 907,000 |
| Colorado | Fort Collins | 853,641 |
| Gunnison | .Gunnison | 905,382 |
| *Hayden | .Encampment, | |
| | Wyo | 66.053 |
| Holy Cross | .Glenwood Spgs1 | |
| | | 27,577 |
| | Leadville | |
| | Mancos | |
| | Colorado Spgs1 | |
| | Monte Vista1 | |
| | Steamboat Spgs. | |
| | Pueblo | |
| | .Durango1. | |
| | Delta | |
| White River | .Glenwood Spgs | 893,304 |
| | | |

*Lies principally in Wyoming. -Lies principally in Utah.

These forests lie almost exclusively in the mountainous districts of the central and western parts of the state. Their boundaries are very irregular and most of them lie in two or more counties, while some of them are made up of two or more separated tracts. The location of the various forests wholly or partly in the state by counties, is as follows:

- Arapahoe Forest: Grand and Jackson Counties.
- Battlement Forest: Delta, Garfield, Gunnison, Mesa and Pitkin Counties.
- Cochetopa Forest: Chaffee, Gunnison, Hinsdale and Saguache Counties.
- Colorado Forest: Boulder, Gilpin, Jackson, Jefferson and Larimer Counties.
- Gunnison Forest: Delta, Gunnison and Montrose Counties.
- Hayden Forest: Jackson County.
- Holy Cross Forest: Eagle, Garfield, Gunnison and Pitkin Counties.
- La Sal Forest: Mesa and Montrose Counties.
- Leadville Forest: Chaffee, Lake, Park and Summit Counties.
- Montezuma Forest: Dolores, La Plata, Montezuma and San Miguel Countles.
- Pike Forest: Clear Creek, Douglas, El Paso, Teller and Jefferson Counties.
- Rio Grande Forest: Conejos, Hinsdale, La Plata, Mineral, Rio Grande, Saguache and San Juan Counties.
- Routt Forest: Grand, Jackson, Moffat and Routt Counties.

- San Isabel Forest: Alamosa, Chaffee, Custer, Fremont, Huerfano, Las Animas, Pueblo and Saguache Counties.
- San Juan Forest: Archuleta, Hinsdale, La Plata, Mineral, Rio Grande and San Juan Counties.
- Uncompahgre Forest: Gunnison, Hinsdale, Mesa, Montrose, Ouray, San Juan and San Miguel Counties.
- White River Forest: Eagle, Garfield, Moffat, Rio Blanco and Routt Counties.

The national forests are administered by the secretary of the department of agriculture through an official created by act of congress and known as the national forester. The secretary of agriculture is authorized by act of congress to issue from time to time regulations governing the use and occupancy of national forest lands and the use of timber and other national forest resources. These regulations are published in what is known as the "Use Book," which may be obtained by actual or prospective users of the national forests from the national forester at Washington, or from any district forester or forest supervisor.

"National forests have for their objects to insure a perpetual supply of timber, to preserve the forest cover which regulates the flow of streams, and to provide for the use of all resources which the forests contain, in the ways which will make them of largest service. Largest service means greatest good to the greatest number during the longest period of time."

Timber-"To insure a perpetual supply of timber," fire must be kept out, insect attacks must be stopped and the ripe lumber be so harvested that the young trees will not be destroyed, but will continue to grow. The forest management plans go farther than this. By making the cut heavier in the undesirable species and properly thinning the stand of more desirable trees, a larger yield of higher grade timber is secured in each successive crop. There are over 221/2 billion feet of timber in the National Forests of Colorado, including both the commercial and non-commercial stands.

The following species are found in appreciable amounts: Englemann spruce, lodgepole pine, yellow pine, aspen, alpine fir, Douglas fir, white fir and limber pine. Nearly 80 per cent of the timber consists of Engelmann spruce, lodgepole pine and yellow pine. During the year 1922 slightly less than 44 million feet of timber

was cut. Of this amount, over 29 million feet was sold commercially for lumber, ties, mining timbers, etc. Over 13 million feet was given away under free use permits to ranchers, homesteaders, stockmen, prospectors, etc., and over one million feet was sold at cost to homestead settlers and farm-Over 4,600 homesteaders, miners, ers. etc., were assisted in developing their properties by the free use of timber given them. It is estimated that the National Forests of Colorado produce 224 million feet of timber every year. At that rate, timber is growing over four times as fast as it is being cut. But much of this growth is young, immature timber and will not be of merchantable size for many years to come.

Reforestation — The worst forest fires in Colorado followed the mining booms from 30 to 60 years ago. During that period there were some very destructive conflagrations and some

areas were burned over so many times that there were no live seed trees left. Since that time, settlements and towns have sprung up, grown and developed until some of these barren, fire scarred mountain sides now form the watersheds for the municipal water supply of large cities. During the past year about 500,000 young trees, mainly Douglas fir and Engelmann spruce, were planted on an area of 792 acres. Of this amount, 733 acres is on Ruxton creek near the Pikes Peak cog road. This stream furnishes water for Colorado Springs. Following is a statement showing the inves. ments for logging and manufacturing national forest timber, number of mills drawing all or important part of timber supply from forests, and number of employes engaged in such work, made up in response to a request from the forester, for the state of Colorado only:

| Forest | Estimated Investment | No. of Mills | No. of Employes |
|---------------------|-------------------------|-----------------|--------------------|
| Arapahoe | \$132,000 | 6 | 125 |
| Battlement | 7,500 | 6 | 44 |
| Cochetopa | 170,000 | 19 | 140 |
| Colorado | 161,250 | 29 | 257 |
| Gunnison | 49,000 | 14 | 160 |
| Holy Cross | 50,000 | 15 | 100 |
| Leadville | 20,000 | 2 | 72 |
| Montezuma | 60,000 | 11 | 110 |
| Pike | 86,150 | 6 | 70 |
| Rio Grande | 49,550 | 15 | 60 |
| Routt | 9,000 | 14 | 60 |
| San Isabel | 16,400 | 7 | 60 |
| San Juan | 15,000 | 4 | 40 |
| Uncompangre | 30,000 | 6 | 80 |
| White River | 25,000 | 14 | 75 |
| | | | |
| Totals for Colorado | \$880,850 | 168 | 1,453 |

Protection-One hundred and fiftyeight forest fires occurred during the year 1922 and burned 672 acres of timber land and 742 acres of open and brush land in the national forests. The damage to timber and forage is estimated at \$1,340.00. It cost \$6.430.00 to suppress the fires, though only 18 covered larger areas than 10 acres each. One hundred and eleven of fires were man-caused and. these therefore, preventable. The other 47 were set by lightning. There were more campers' fires left this year than the preceding one and fires from this cause still constitute one of the greatest menaces with which the forest officers have to deal. There is need for extreme care on the part of everyone camping in the open and all camp fires must be drowned out with water if the forests are to be properly safeguarded. Careless smokers were responsible for 35 of the fires which occurred. There is too little realization of the danger from tossing away a lighted match or live cigarette butt while traveling by auto, or in emptying

pipe ashes if precaution has not been taken to see that they are dead and, therefore, harmless. The local forest officers take care of the fire problem on most of the forests without the aid of lookout observers. For a number of reasons, however, there are certain parts of the forested region given additional protection in this way. Four such lookout stations are maintained in Colorado. One is at the summit of Hahn's peak on the Routt forest, another on Parkview mountain on the Arapahoe, the third on Twin Sisters peak near Estes Park on the Colorado forest, and the fourth on the Devil's Head, south of Denver on the Pike for-These stations are manned durest. ing the dry season and much damage is eliminated by the fact that fires are picked up quickly from these points. The greatest asset in fire protection in Colorado is the wonderfully fine spirit of co-operation shown by a large percentage of the resident population. In general, due care and diligence are used in preventative measures. There are many cases where initial action

has been taken to suppress fires and no longer is there a delay in promptly reporting fires to forest officers. Mention is due various commercial flying concerns which have instructed their pilots to be constantly on the lockout for fires, resulting in prompt reports from them if any are found.

Other Resources: Forage-Intermixed with the stands of timber on the forests are many parks or open places covered with a heavy growth of forage. There is also much grass and other forage plant growth in the timber where the tree growth is not too heavy. Most of this forage can be grazed by stock without injury to the Some areas are closed to timber. grazing in order to protect the slopes of streams, which furnish municipal water supplies, and other areas, rock slides, etc., are barren of any forage growth. About ten million acres of the thirteen and one-quarter million acres in the National Forests of Colorado is used for pasturage, and feeds for the summer over 25 per cent of the cattle and 40 per cent of the sheep owned in the state. During 1922, this area supported 351,510 cattle, 7,466 horses and 855,170 sheep grazed under paid permits. The average grazing season for cattle and horses is about five months and the fee for this period is .50 cents per head for cattle and 62 cents for horses. The average season for sheep is about three months and the fee is 8¼ cents per head. Up to the present time and for the year 1924, the fees have been based on a flat annual rate regardless of variations in character of individual ranges. Intensive appraisal is being conducted at the present time which will be a basis for a revision of grazing fees beginning in 1925. This will result in the revision fees being based upon the worth of the various individual ranges rather than on a flat rate for all ranges. Sheep are grazed in the extremely high portions of the forests, where the snow stays until the iatter part of June and begins falling again in September. About 4,000 cattle and 4,100 horses were grazed free under a regulation which provides for grazing free not to exceed ten head of work and milk stock in actual use by settlers, prospectors, etc.

Larkspur Eradication—Certain poisonous plants on the range kill stock, but it has been found that about 90 per cent of this loss can be prevented by digging or grubbing the principal poisonous plant, which is larkspur. During the latter part of 1915 definite grubbing of larkspur was begun in Colorado. Since that time about 5,245

acres has been grubbed, at a cost of approximately \$3.80 per acre. It is estimated that this work effected a saving of \$23,500 to the livestock industry of the state during the past year. Past experience has shown that it can be expected that this amount will be saved annually on the areas where grubbing has been carried on.

Range Improvements — The construction of range improvements that are at present in use on the national forests of Colorado consists of: Fences, 393 miles, value \$52,500; corrals, 43, value, \$2,420; improved stock driveways, 650 miles, value \$18,500; stock bridges, 3, value \$560; water developments (improved springs), 138, value \$3,800.

Range Reconnaissance — Intensive range reconnaissance to determine just what forage the forests are growing has been carried on in several places, in order that the range may be stocked to the full carrying capacity without damage. Over 1,356,000 acres has been covered by this intensive investigation.

Game-Game animals are always interesting and the forest service game census for 1922 shows there are in the national forests of the state approximately 19,162 black-tailed or mule deer and 49 while-tailed deer, 5,528 mountain sheep and 5,809 elk, 490 mountain lions, 140 wolves, and 29,312 coyotes, 2,538 black and brown bear, 4,501 bob cats, 2,577 lynx, 3,222 foxes, 39,345 beaver, 11,840 weasel, 13,960 muskrat, 7,346 marten, 5,012 mink, and 2,706 badger. Three million seven hundred thirty-eight thousand fish fry were planted by the forest officers in the state in 1922.

Agricultural Land — When the boundaries of the national forests originally were established, it was inevitable that some agricultural and non-forest land should be included. The boundaries, however, since have been readjusted from time to time until within the state of Colorado approximately 1,828,404 acres, or about 11 per cent of the original area, has been released; partly because of the agricultural possibilities of the lands and partly because it was not suitable or needed for timber production or other national forest purposes. In addition to this general contraction of the boundaries by eliminations from the outer edges, a total area of 269,-207 acres, mostly in small tracts scattered throughout the interior of the forests, has been made available for entry under the forest homestead act of June 11, 1906, which authorized the

secretary of agriculture to list with the interior department for entry under the homestead laws such lands in the national forests as in his opinion were chiefly valuable for agriculture and not needed for public purposes. By an act of congress passed August 10, 1912, the secretary of agriculture was directed to "select, classify and segregate, as soon as practicable, all lands within the boundaries of national forests that may be opened to entry under the homestead law." This general classification now has been completed in the national forests of Colorado, and all the lands therein found to be chiefly valuable for agriculture have been listed for entry. The remaining lands were classified as permanently more valuable for national forest purposes, and no further aplications for examination and listing are accepted by the forest service. Many of the areas already listed, however, still are vacant and where this is so may be entered by qualified persons upon application to the local land office concerned as in ordinary cases.

Land Exchange-There are 1,415,-789 acres of privately owned lands within the exterior boundaries of the Colorado national forests, acquired under the various land laws. Much of this is permanently adapted to the production of timber and is not desired by the owner; in some cases because it was taken up for the merchantable timber which has now been removed; in other cases it was taken up in the hope of making a successful farm and proved to be worthless; in still other cases it is mineral ground which has been worked out or proved to be valueless. Some of it is used for grazing; some not at all. Often a single owner has acquired a number of widely separated tracts. On March 20, 1922, the president approved the land exchange act, which authorizes in general language the exchange of private lands for government lands in the national forests, or authorizes the exchange of private lands for timber of equivalent value. This will make it possible for private own-ers to consolidate their holdings and to exchange timber producing land for land of greater value for grazing, and will, at the same time, permit the government to consolidate its holdings in more compact bodies of timber land, which will be easier of administration and less expensive to protect. Both the private land offered and the government land or timber to be selected must be within the same state and within the exterior boundaries of a

national forest. Exchanges not conforming to these requirements cannot be made except where additional authority by special act of congress is secured. Private land which contains a relatively large proportion of agricultural soils or is distinctly mineral in character will not be accepted in exchange; only lands primarily adapted to timber growing are desired as a rule. Persons interested in making such exchanges should apply to the forest supervisor of the forest concerned or to the nearest forest officer for detailed information as to procedure.

In 1922, 1,450,000 people visited the Colorado forests, staying from a few hours to several months. Some camped in tents, while others stayed in cabins built on land leased from the forest service. Areas have been set aside as public camp grounds, while others have been granted free to cities as municipal parks.

Roads-The forest service participates in building roads in and near the forests. Some roads it builds alone or in co-operation with the counties, using its own engineering organization, road-building machinery and government funds. During 1922 a total of 135 miles of new road was constructed by the expediture of \$364,525. The large projects required \$229,748, and the small projects \$134,777. Trails cost \$32,845, 403 miles having been constructed. In constructing roads, the counties and the forest service choose the roads and provide the funds, and the bureau of public roads does the engineering and construction work on the large projects. Trails in the forests are necessary to protect the areas against fire by making it possible to get in with pack train loads of supplies.

Finances—The receipts from the sale of timber, grazing permits, special use permits, etc., during 1922, Of this amounted to \$303,442.40. amount, 35 per cent, or \$106,204.84, was used in the state for roads and schools, 25 per cent being sent the counties in which national forests are located and 10 per cent spent directly The by the forest service for roads. total spent in operating the district office in Denver, the experiment stations, and the administration of the 15 forests of Colorado, including the amount spent by the forest service on roads, trails, telephone lines, ranger stations, etc., was \$610,535. In addition, roads were constructed on the national forests by the bureau of public roads at an expenditure of \$309,750.

Tourist Attractions

J^{DR} a good many years there has been a decrease in the value of the output from Colorado's metal mines. Expert mining engineers famillar with mining conditions and operations and with ore supplies in Colorado are agreed that the state's metal supplies are far from exhausted, but the fact remains that less gold and silver and associated metals are being marketed from our mountains each year.

But whatever may be the condition Colorado's metal supplies, there of can be no doubt that the state has in its incomparable climate and its wonderful mountain scenery a resource which is returning a larger revenue each succeeding year and which promises more than to offset any further losses that may be suffered from curtailment of metal mining operations. The number of tourists and vacationists from other states and countries who come to Colorado annually is larger now than it has ever been before and each year is showing a substantial increase over the previous year. Our climate and scenery are permanent resources and the game of our hills and mountain fastnesses and the fish of our streams and lakes are being so replenished and protected that fishing and hunting are now and will continue to be among the state's greatest attractions for visitors.

Switzerland has been more successful than perhaps any other country in capitalizing its mountain scenery for profit. Circumstances have aided nature and the energy and enterprise of the Swiss people in making the scenery of that country return a substantial revenue every year. Before the war Switzerland was for many years on nearly all the direct routes of tourist travel through Europe and few persons who visited the continent failed to spend some time in the Alps and to visit the cities and lakes of Switzerland that are so familiar to all European travelers. Before the war estimates placed the revenue derived by the Swiss people from tourist travel as high as \$35,000,000 annually.

Yet Colorado is nearly seven times as large as Switzerland, and its mountain area is fully six times as great. Colorado has at least 43 peaks that tower more than 14,000 feet above sea level, while Switzerland has but eight, Colorado has fully 600 peaks 10,000 feet high and over, while Switzerland has fewer than one-tenth as many. Every peak in Colorado is accessible for any careful and reasonably strong mountain climber entirely to its summit, while the highest peaks in Switzerland are accessible to their summits only for hardy and expert climbers and then only under the direction of experienced guides.

There are thousands of beautiful lakes in the mountains of Colorado, many of them of large size and all of them of wonderful beauty. Some of Colorado's lakes, though far less famous than Lake Lucerne, are not surpassed by it in certain characteristics of natural beauty. If they were surrounded by beautiful villas and hotels scores of Colorado's lakes might soon have almost as many admirers as have the lakes of Switzerland. Some of the more easily accessible of our mountain lakes are beginning to be surrounded by the modern conventences that many tourists and travelers demand, but there will always be in Colorado hundreds of picturesque lakes where fishing is good and where natural beauty is not too much marred by the art of man.

It is not the purpose of this volume to enumerate, even partially, the important tourist attractions of the A much larger volume than state. this would be required to treat the subject adequately. The intention here is only to give such data as are available regarding the importance of the tourist trade to the state and to show something of its growth in recent years and its prospects for much greater growth in the future. The railroads serving Colorado, the Commercial clubs of the various cities and towns, the Denver tourist bureau and other similar corporations and organizations publish annually hundreds of booklets and leaflets descriptive of the state's tourist attractions, and such literature may be obtained upon application to the various railroads and organizations.

The national parks and monuments located in the state are named and briefly described elsewhere in this volume. Some idea of the rapidly growing importance of the industry in Colorado may be gathered from figures showing the increase in the number of visitors to these parks annually. The Rocky Mountain National park was created by act of congress in 1915. That year the secretary of the department of interior estimated the number of visitors to the park at 31,000. In 1916 the number of visitors was about 51,000, and in 1922 the number of visitors, according to the official records of the secretary of the department of interior, was 219,164. These visitors came from 45 states. During the season 52,112 automobiles were driven into the parks, coming from 40 states. Detailed figures are not available showing the number of visitors annually in the Mesa Verde national park, but within the past four years the number has much more than doubled, due partly to the construction of new automobile highways leading across the state and into the park and partly to the extensive advertising recently given to the remains of habitations of the pre-historic Cliff Dwellers which are found here.

Fifteen national forests lie wholly within Colorado and two lie partly in the state. These forests have an aggregate area of about 13,250,000 acres. They include nearly all the higher mountain peaks not within the national parks and a very large part of the most beautiful scenery in the state lies within their boundaries. The forest service is devoting more attention each year to popularizing these forests as national playgrounds and to improving them with roads, trails, shelter houses and other conveniences for travelers. The forest service estimates that about 1,450,000 people visited the national forests of the state in 1922, some of them remaining in the forest limits only a few hours. some remaining several weeks and some of them making several visits. The average time spent by each of the visitors within the forest limits, according to the records of the forest service, was three days. Most of them spent much more time than this in the state. Of course a very considerable number of these forest visitors were Colorado people, but some idea of the vast and growing importance of the state's tourist business may be gathered from the figures here given. A great many of the visitors to the state do not enter the national forest limits except on railroad trains and hence are not counted in the forest service's enumeration. Many of the visitors to Rocky Mountain national park never enter the national forests. If the number of visitors to the state each tourist season is not more than 500,000 and they spend an average of three days each in the state they must leave in Colorado not less than \$5,000,-000 annually. The actual number of visitors annually now is perhaps close to 500,000, but the time these visitors spend in the state averages much

more than three days each, so that the actual amount of money spent by tourists and sight-seers annually in Colorado is no doubt more than the present annual value of the state's gold and silver output.

Big game still is found rather abundantly in Colorado, including deer, antelope, bear, elk, mountain lion, gray wolf and coyote. In an article in this book devoted to the national forests of the state will be found approximate estimates of the numbers of various kinds of big game found within the national forests. The numbers found outside the forest boundaries bring the totals considerably above the figures there given, but no accurate survey has been made except within the forests. There is also much small game, including sage hen. grouse, pheasant, dove, wild duck. rabbit, squirrel and other varieties. In recent years the state has exercised strict supervision over the killing of game, and such protective measures as have been adopted and enforced have had the effect of increasing the supply of many kinds of the larger game birds and animals which were in danger of extinction. There is open season on practically all game, and the regulations under which game may be killed may be obtained from the state game and fish commissioner at the state capitol. There are now within the state protected areas in which game may not be killed at any time, except certain predatory animals, which may be trapped or hunted under special permits granted by the state game and fish commissioner. These are known as game refuges, the following having been created by the state legislature in 1921:

The Colorado State Game refuge, in Larimer and Boulder counties, surrounding the Rocky Mountain National park on the north, east and south. Restrictions on hunting and trapping within the national park are even more rigid than in the game refuge. This refuge lies within the borders of the Colorado National forest.

The Pikes Peak Game refuge, in El Paso and Teller counties, including much of the area about Pikes Peak, and being within the Pike National forest.

The Spanish Peaks Game refuge, in the southwestern part of Huerfano county and extending into western Las Animas county, in the San Isabel National forest.

The Denver State Game refuge, west of the city of Denver, in Jefferson, Clear Creek and Park counties, including the Denver mountain parks.

The Colorado Antelope refuge, comprising four townships in Larimer and Weld counties, north of Wellington.

Ten additional game refuges were created by the legislature in 1923, the acts creating them not becoming effective until some time in August.

Nothing more important has been done to increase tourist travel to Colorado than the construction of good highways reaching nearly all parts or the state. A decade ago nearly all visitors to Colorado came by rail. Tt was next to impossible then for an automobile to make a trip across the state east and west, for there were no roads worthy of the name across the mountains. When occasionally an automobile guided by some daring driver made such trip without mishap over such roads as there were his accomplishment was looked upon in the nature of an extraordinary achievement and newspapers gave him something of the same sort of notice they give today to airplane pilots who fly across the continent without stopping.

But in recent years excellent highways have been built into many of the most beautiful mountain districts and many of our most magnificent mountain peaks which were unknown even to most of the people of Colorado are now coming to be almost as well known as Pikes peak, which in the past was practically the only mountain in Colorado known outside the Today there are five or more state. automobile routes across the state east and west and travel is heavy on all of them. More tourists visit Colorado today by automobile than visit it by rail, and automobile travel to the state is increasing much more rapidly than travel by railroad. The amount of money available for highway construction in the state is increasing each year, and it is fair to assume that the progress made in this direction in the next decade will be more rapid than that of the past decade. Some of the mountain areas that are yet inaccessible because of lack of highways of exceptional beauty and are grandeur and Colorado will for many years be offering each season some new scenic attraction to its visitors. People no longer come to Colorado year after year to see Pikes peak alone, but each year they may visit some new peak, lake or mountain park and none of our visitors of today will enough to see all that is live long worth while in the Colorado Rockies by making one visit to the state each year.

The characteristics of the Colorado climate that make it so attractive to tourists and healthseekers are its dryness, high percentage of sunshine, moderate air movements and moderate and equable temperatures. The high altitude affects the climate favorably for persons afflicted with pulmonary and similar diseases, the air being rarer, less humid and generally purer than the air in lower altitudes. The average annual precipitation for the state is about 17 inches, ranging from as low as 6 inches in some localities in the San Luis valley to above 30 inches in parts of the San Juan mountains. The humidity of the atmosphere is generally very low in all parts of the state, which renders the climate much less oppressive during periods of high temperature than in districts of lower altitude and higher precipitation. Average humidity is lower in Colorado than in any other state except Arizona. Air movements are noderate in all parts of the state, though there is frequently considerable wind at some seasons of the year. cyclones are unknown, and the hot winds that cause great damage to crops in states immediately east and south of Colorado seldom reach into this state.

Colorado is rich in mineral waters, some of them acknowledged to be of More than high curative qualities. 250 mineral springs and wells in the state have been carefully studied and their waters analyzed by the state geological survey, and there are perhaps as many which have not been analyzed. The largest single group or mineral springs in Colorado is found in and about the city of Steamboat Springs, in Routt county. Among other well known groups of mineral Glenwood springs are those at Pagosa Springs, Idaho Springs, Springs, Hot Sulphur Springs, Mant-Many of these tou and Canon City. places are well known health and tourist resorts, some of them having large bathing pools, sanitoria, hotels and conveniences. Oue the other of springs at Pagosa Springs has an average flow of about 700 gallons per minute, being one of the largest mineral springs in the United States. The waters of many of the Colorado mineral springs are highly radioactive, comparing favorably with the most notable springs of the world in this Temperatures of the waters respect. vary greatly, the highest being that of the Hortense hot spring, near Mt. Princeton, in Chaffee county.

Colorado Highways

SURVEY of highway mileage in Colorado made by the United States bureau of public roads in 1921, showed a total of 67,212 miles of roads of all kinds, including unimproved county roads. This is the most complete survey of road mileage ever made in Colorado, and it shows 28,000 more miles of highway than was shown by the survey made by the state highway department in 1916, though a few hundred miles less than shown by the survey made by the state immigration department in 1922. The increase over the 1916 survey is partly due to an extensive increase in highway mileage since that time and partly to the greater completeness of the survey. It showed 8,147 miles of state highways and 59,065 miles of county roads, which totals have not changed materially since the survey reac completed. It also showed nearly 29,000 miles of graded earth roads in the state, including more than 6,000 miles of state road and more than 22,-000 miles of county roads. The mileage of surfaced roads of all kinds has changed materially since this survey was completed and a survey has been conducted by the immigration department this year to determine this mileage. It is shown in a table published elsewhere in this volume. The most notable characteristic of this report is the rapid increase in the mileage of cement and other hard surfaced roads in the past few years. In 1916 there was not a mile of hard surfaced road in the state outside the larger cities, while at the beginning of 1923 there was 250 miles and contracts are outstanding for a large additional mileage. There has also been a very rapid increase in the mileage of gravel, shale, sand-clay and other surfaced roads in the state in the past few years, there now being more than 4.500 miles of surfaced road in the state, practically all of which has been constructed since 1916. In addition to this there is more than 24.000 miles of graded and drained dirt roads in the state, all maintained and kept in good condition for automobile travel. Every important city and town in the state at the present time may be reached over good automobile roads, while excellent mountain highways make it possible for the tourist and sightseer to visit the most attractive scenic districts of the state and even to drive to the summits of some of the best known mountain peaks. Las Animas

county ranks first in total road mileage, it being also the largest county in the state. Weld county, which ranks third in area, ranks second in road milèage and first in mileage of improved roads. Hard surfaced roads have been built chiefly near the larger cities, in Adams, Arapahoe, Jefferson, Boulder, Larimer, Weld, El Paso, Pueblo, Otero and Mesa counties.

The following tabulation shows approximately what funds are available from various sources for highway coastruction, maintenance and repairs in Colorado in 1923:

State Funds

| Internal improvement fund\$ | 50,000 |
|-----------------------------|-----------|
| Half mill tax levy | 1,500,000 |
| Motor license fees | |
| Gasoline tax | |
| State road bonds | 1,500,000 |
| | |
| Total\$ | 3,925,000 |
| Compton Thumler | |

County Funds

| County ta | ax levies | \$ | 3,212,519 |
|-----------|----------------|----|-----------|
| Motor lic | ense fees | | |
| | tax | | |
| National | forest revenue | | 125,000 |
| Total | | 8 | 4 212 519 |

Federal Fund

| Forest service | s\$ | 427,000 |
|----------------|-----|------------|
| Total | \$ | 3,088,350 |
| Grand total | \$ | 11,225,869 |

In addition to the amounts given in the table there is a large amount remaining from 1922, most of which was oppropriated for road projects approved before the 1922 budget was made up, but which could not be completed in 1922 and will be continued in 1923. This is principally federal aid money and money derived from the sale of road bonds in 1922. The total amount available for road work in 1923 cannot be given accurately, but it is more than has ever been available for any year in Colorado with the exception of 1922. It will be impossible for all projects budgeted for 1923 to be finished this year, so that some of the funds available will have to be carried over into 1924. A bond issue of \$6,000,000 for highway construction was approved by the people at the general election in 1922 and the twenty-fourth general assembly enacted a law providing that \$1,500,000 of these bonds shall be issued on June 1, 1923, and \$1.500,000 issued on June 1 for each of the three subsequent years. The proceeds of the sale of these

bonds are to be used by the state highway department in meeting the requirements of the federal government under the various federal aid highway acts for four years beginning with 1923. After August 1, 1923, all money due the state highway fund from the registration and licensing of motor vehicles, which is one-half the license and registration fees, shall be paid into a fund to meet the interest on these bonds and to provide a sinking fund for their retirement as they come due. The state highway department's share of all motor license fees shall be used in this way until all the bonds are retired, while the remaining one-half of such fees shall continue to be distributed to the several counties of the state as at present.

A law was enacted by the twentythird general assembly providing for a tax of one cent a gallon on gasoline and other petroleum products, the proceeds of which are to be divided equally between the state highway department and the several counties and to be used exclusively on highway work. The twenty-fourth general assembly amended this law to make the tax two cents a gallon, the proceeds to be divided as before. It also repealed the half mill tax levy for road purposes levied by an act of the general assembly in 1919, the theory being that the additional one cent per gallon tax on gasoline will provide the revenue lost to the road funds through the repeal of the half mill levy and will place the tax directly upon the people who make use of the roads.

The twenty-third general assembly enacted a new law for the direction and regulation of the state highway department, providing for an advisory commission of seven members, and a chief highway executive, to be appointed by the governor and known as the state highway engineer. Under this act the highway department has been entirely reorganized, being now composed of four main divisions, known as the accounting, engineering, maintenance and purchase and traffic divisions. The four men at the head of these divisions, acting under the direction of the state highway engineer, are the executive officers of the department.

Certain main trunk highways, designed to connect all sections of the state and to reach all county seats and important cities, laid out by the state highway engineer with the advice of the commission and the concurrence of the governor, are designated as state highways and state funds are expended only on such highways. The state highway budget is made up annually in the same way the state highways are designated. The law provides that no state highway funds may be used within the limits of any incorporated city or town, with certain exceptions affecting smaller towns.

The boards of county commissioners of the several counties have general supervision over the construction and maintenance of roads and bridges within their respective counties. They have absolute jurisdiction over county roads, and they co-operate with the state highway department in all work on highways within their respective counties. All work on county roads and bridges is paid for from county funds, derived from special tax levies and from other less important sources. Federal aid highway funds are administered through the state highway department and must be met by state and county funds in the ratio of \$43.87 of state money for \$56.13 of federal funds. Federal aid money is now expended upon a definite system of federal aid highways, equal to 7 per cent of the total highway mileage of the state.

The state highway fund, the expenditure of which is directed by the state highway department upon state highways exclusively, is derived: (1) From a special half mill tax levy authorized by vote of the people in the general election in November, 1914, and until 1924 from an additional half mill levy authorized by the twenty-second general assembly, but repealed by the twenty-fourth. (2) From such funds as may be appropriated by the state legislature to the state highway fund. (3) From all funds now in and hereafter to be paid into the internal improvement income fund, derived from the sale and administration of land granted by the federal government to the state for internal improvements. (4) One-half the revenue arising from the licensing of motor vehicles, from chauffeurs' licenses and from fines and penalties for violation of vehicle and road regulations. (This revenue as above stated must be used to pay interest and sinking fund on the \$6,000,000 road bond issue of 1923 until the issue is retired.) (5) Onehalf the revenue arising from a tax of two cents a gallon on gasoline and other petroleum products authorized by the twenty-fourth general assembly. (6) All public donations, including allotments made by the federal government to the state for highway purposes. Such federal allotments, however, are administered

partly under the direction of the federal government and cannot be appropriated until federal highway englneers have approved preliminary engineering on the project on which they are to be expended, and cannot be paid over until government agents approve the work done. (7) The proceeds of the sale of the \$6,000,000 bond issue authorized by the vote of the people in November, 1922, such bonds to be sold at the rate of \$1,500,000 annually for four years beginning with 1923. (8)Interest from the investment of hignway funds.

The national forest service does considerable road construction work within the national forests or near their borders, partly in co-operation with the state highway department and partly in co-operation with the several counties. The federal bureau of roads also co-operates with the forest service in some of this work and furnishes a part of the funds. The amount being spent on roads and trails within the forest boundaries is being increased each year and some of the state's finest highways are in the national forests.

Although Colorado now has a larger amount of money available for highway construction than it has had heretofore, the state still ranks rather low in per capita road funds, in money available for each mile of highway and in total amount available compared with total assessed valuation. Based on a total of 67,000 miles of highways in the state the money available for highway work in 1923 is equal to about \$170 per mile of highway. However, it should be remembered that a considerable amount of the road revenues must be used for administrative purposes, so that the actual amount available for highway construction and maintenance is considerably less than \$170 per mile of highway. Based upon an estimated population of 950,000 and figuring the net amount of money available for road work this year at \$11,000,000, it amounts to approximately \$11.80 per capita. The net amount of highway money available this year is equal to about 75 cents for each \$100 of assessed valuation, or is equivalent to the revenue from a tax levy of 7.5 mills.

In 1914, according to statistics compiled by the bureau of roads of the United States department of agriculture, the total amount of money available for highway purposes in the country amounted to \$98.22 for each mile Colorado then ranked of highway. far down the list, with an average of \$48.70 for each mile of highway, that average being based on a total of only 40,000 miles of highway. The highway mileage has increased more than onehalf since that time, yet the average revenue available for each mile of highway is three and one-half times as great as it was in 1914. At that time New Jersey led all states in amount of money available for highway work for each mile of highway, with \$486.49. Maryland ranked second, with \$364.60; Massachusetts third, with \$326.08, and California fourth, with \$314,09. Colorado's expenditures for road purposes in 1914 were estimated at \$2.42 per capita, compared with an average of \$2.62 for the entire country. California was the leader in this respect, with an average per capita expenditure for road purposes of \$8.06

Complete data are not available at this time showing comparative highway expenditures for the several states. It will be seen from the figures given above that Colorado has made almost phenomenal progress in this respect in the past nine years, but several other states have made equally phenomenal progress. There can be no doubt that Colorado now ranks considerably higher in the list than it did in 1914, but it is still far from being one of the leaders.

Colorado's Educational System

OLORADO'S public school system compares favorably with the best state public school systems in the country. It is being enlarged and expanded rather rapidly to meet the needs of a growing population, there being few states in which the percentage of increase in school buildings and in teachers employed has been greater in the past decade. In recent years the number of schools has been decreasing rather than increasing, how-

ever, due to the establishment of large numbers of consolidated schools, which provide much better educational facilities than the smaller schools they replace. At present there are slightly more than 1,900 school districts in the state, according to the records of the state superintendent of schools, with nearly 2,900 schools, including 3,510 school buildings. In these there are 8,745 teachers regularly employed, of whom 1,320 are male and 7,425 are female. Tabulations published elsewhere in this volume show the number of schools, school buildings and school teachers employed in the various counties of the state for the school year ending June 30, 1922, the figures being taken from the records of the state superintendent of schools or furnished by the county superintendents.

consolidated There are now 76 schools in the state and the number increasing gradually each year. There are 54 centralized schools and many joint schools, in which two or more counties are interested. The school population of the state for the school year ending June 30, 1922, was 272,693, compared with 267,031 for the previous year, according to the records of the state superintendent of schools, as shown by tables published elsewhere in this volume. The total enrollment in the public schools of the state during the school year ending June 30, 1922, was 243,004, an increase of more than 10,000 over the previous year, while the average daily attendance was 170,426, compared with 167,663 for the preceding year. Total public school revenues for the year ending June 30 last were \$22,151,541, compared with \$19,579,514 for the preceding year. Public school revenues have increased very rapidly in Colorado in recent years, due chiefly to the of higher school district levying taxes. A considerable part of the increase for the past two years has been called for to pay increased salaries for teachers, due to the fact that the legislature in 1921 enacted a law providing for minimum salaries of \$75 a month for all public school teachers in Colorado. The funds necessary to provide this increase have been provided partly by increased district levies and partly by increased county levies. Average salaries paid teachers in all classes of public schools have increased substantially, as may be seen by consulting tables published elsewhere in this volume and in previous volumes of the Colorado Year For the school year ending Book. June 30, 1922, the average monthly salary paid women teachers in the high schools of the state was \$166.79 and men teachers, \$187.80. For the previous year the average salary for all teachers employed in high schools in the state was \$158.74 per month. Similar increases are shown in salaries paid in the various classes of grade schools and in junior high schools. The lowest average salaries now paid are to women teachers in one-teacher schools, being \$96.81.

The state has a large and growing permanent school fund, derived from the sale of land granted the state by the federal government for the benefit of the public schools and popularly known as state school land. On November 30, 1922, according to the rec ords of the state board of land commissioners, there was \$7,235,268.78 in the permanent school fund, compared with \$6,844,059.84 on November 30 previous. This permanent fund is in vested in farm mortgages, state bonds, state warrants and other securities and the interest is turned into the public school income fund, which is distributed semi-annually among the various counties of the state for the benefit of their schools in proportion to the school population of the several counties. On the same date deferred payments and accrued interest on all state lands that have been sold amounted to \$7,207,406.77. A small amount of this does not belong to the school fund, being due for the sale of other state land, but the amount due the school fund from this source is approximately \$7,000,000. Payments on the purchase price of this land are all turned into the permanent school fund, while payments on interest go into the income fund for distribution among the counties. The income aerived from the administration of the unsold school land and the mineral rights reserved on school land that has been sold also is turned into the school income fund, which fund now provides more than \$800,000 annually for distribution to the various public schools of the state. This amount is increasing steadily, both as a result of the increased interest accruing from the permanent fund each year and the increased revenue derived each year from the administration of the unsold land and the mineral rights. On November 30, 1922, there was 2,735,354 acres of state school land remaining unsold, nearly all of which is under lease and is bringing in a revenue to the school fund. This land is valued at approximately \$33,-000.000, while the mineral rights on school land, which are always retained for the benefit of the school fund, are conservatively valued at \$100,000,000.

By far the largest part of the revenue of the public schools is from direct taxation. Special county tax levies are made for school purposes, these levies having increased materially in 1921 to meet the requirements of the teachers' minimum wage law. In addition to the county levies each school district has its own tax levy, these district levies producing considerably more than one-half the revenues of the public schools. Tables will be found elsewhere in this volume showing how the school revenue is raised in the several counties. The following table, compiled from the records of the state superintendent of schools, gives the total revenue of the public schools from all sources for the school year ending June 30, 1922:

| County | | al R eceipts |
|---|-------|--|
| Adams Alamosa Arapahoe | | 403,173.41 135,241.11 275,345.88 |
| Archuleta Baca Bent | | 57,878.78 174,607.13 151,241.68 682,592.13 |
| Boulder Chaffee Cheyenne | | 114,981.31 164,297.99 |
| Clear Creek Conejos Costilla | | $\begin{array}{r} 88,417.33\\ 112,499.64\\ 60.610.41\\ \end{array}$ |
| Crowley Custer Delta | | 218,441.16 23,850.63 279,652.38 |
| Denver Dolores Douglas | | 548,050.75 77,389.98 |
| Eagle Elbert El Paso | 1 | 74,316.77 244,169.64 ,054,342.23 |
| Fremont Garfield | | 380,728.99 244,342.69 |
| Gilpin Grand Gunnison | | 214,342.03 31,227.86 40,952.96 117,843.71 |
| Hinsdale Huerfano | | 12,850.46 321,366.31 |
| Jackson | | $\begin{array}{r} 18.086.00\\ 256.588.18\\ 173.272.03\end{array}$ |
| Kit Carson Lake | | 360,680.99 117,338.93 |
| La Plata Larimer Las Animas Lincoln Logan | | $\begin{array}{r} 245,513.19\\791,100.64\\696,647.92\\218,266.99\\477,712.19\end{array}$ |
| Mesa Mineral Moffat | | $\begin{array}{r} 436,488.37\\ 16,326.00\\ 102,478.67\end{array}$ |
| Montezuma Montrose Morgan | | $\begin{array}{c} 145, 154.39\\ 210, 574.20\\ 414, 818.37\\ \end{array}$ |
| Otero Ouray | ··· | 510,140.29 32,700.88 52,698.02 |
| Park Phillips Pitkin Prowers | | 153,108.79 48,797.99 308,219.60 |
| Pueblo Rio Blanco Rio Grande | 1 | 1,147,560.78 54,584.85 |
| Routt | | 241,727.76 222,042.81 148,373.61 22752.62 |
| San Juan. San Miguel Sedgwick Summit | | $\begin{array}{r} 148,373.61\\ 33,753.63\\ 118,710.97\\ 98,942.32\\ 47,818.14 \end{array}$ |
| Teller | | 121,396.82 301,283.55 |
| Weld | 1 | 291,937.06 |
| | | 151 541 00 |

\$22,151,541.26

Total receipts for the fiscal year ending June 30, 1921, were slightly in excess of \$19,000,000. From the table here published it will be seen that the increase for the twelve months ending June 30, 1922. was slightly less than \$3,000,000. The increase for the previous twelve months was slightly more than \$4,000,000, which was the largest increase for any twelve months' period in the history of the state. These increases are due partly to the increase in teachers' salaries before referred to and partly to an extensive building program which has been in effect in the state for at least four years. A strong movement for increased teachers' salaries and increased and improved school facilities has been sweeping the entire country in the past few years, and Colorado has not fallen behind other states in these respects.

Institutions of higher education supported by the state are: State Agricultural college, at Fort Collins, with a branch school at Fort Lewis, near Hesperus, La Plata county. Western State college, formerly State Normal school, at Gunnison; State Teachers' college, at Greeley; State School of Mines, at Golden, and University of Colorado, at Boulder. All these are partially supported by legislative appropriations and by substantial tax levies. The Agricultural college and the university also derive some revenue from the sale and adminstration of special grants of land made by the federal government for their benefit, these lands being ad ministered through the state board of land commissioners in the same manner as the public school lands.

Besides the educational institutions previously mentioned there are the State Industrial School for Boys, located at Golden; the State Industrial School for Girls, at Morrison; the State School for Deaf and Blind, at Colorado Springs; the State Home and School for Dependent and Neglected Children. at Denver, and the State Home and School for Mental Defectives, at Grand Junction. These institutions are supported by special legislative appropriations from general revenue.

In addition to the public schools and institutions of higher learning supported by the state there are numercus private and sectarian schools and colleges and many business, trade and professional schools, which cannot be described or enumerated in this volume.

Colorado-Brief Land History

THE territory now included in the state of Colorado did not all become the property of the United States at the same time, nor was it all conveyed in the some manner or by the same nation. Parts of it have at times belonged to the territories of Kansas, Nebraska, New Mexico and Utah, and a very considerable section of it was claimed by the Republic of Texas when that enterprising little nation won its freedom from Mexico.

The Louisiana Purchase, a vast tract of land acquired by the United States from France in 1803, extended, in a general way, westward from the Mississippi river to the Rocky mountains. About half of the land now comprising the state of Colorado was included in this purchase, the entire cost of which was about \$27,250,000.

The area south of the Arkansas river and west of the Rocky mountains was first claimed by Spain and later by Mexico. When Texas, after winning its independence from Mexico, was admitted to the Union in 1845, it claimed that part of what is now Colorado lying south of the Arkansas river, and in addition a rectangular strip extending north through the mountains into Wyoming, lying between the 106th and the 108th meridians. By reference to the map it will be seen that a considerable part of this territory claimed by Texas was included in the Louisiana Purchase, but the controversy over the northern boundary of Texas was amicably settled before Colorado territory was organized.

The western part of Colorado and the territory in the south lying west and south of the Rio Grande del Norte was included in the immense tract of land ceded to the United States by Mexico in 1848 following the war with that country. The eastern boundary of this ceded land was at about the 108th meridian, except in the south, where its boundary, as before stated, was the Rio Grande del Norte.

The territory of Utah was organized in 1850. It extended east to the main range of the Rocky mountains, including nearly one-half of what is now Colorado. In 1854 the territories of Kansas and Nebraska were created by the famous Kansas-Nebraska act. Kansas territory then extended west to the territory of Utah, the southern boundary being the territory of New Mexico, which at that time extended north to the Arkansas river, and the northern boundary being at the 40th parallel, which passes near the present site of the city of Brighton. That part of what is now Colorado, lying north of this parallel and extending west to the boundary of Utah territory, was included in Nebraska territory.

In 1855 that part of Colorado then included in Kansas territory was organized into Arapahoe county, and Allen P. Tibbitts, Levi Mitchell and Jonathan Atwood were named 23 commissioners to locate the countyseat of the new county, which was to be called Mountain City. They were likewise to act as commissioners for the new county, but there is no record available showing that they ever assumed their duties. In 1856 an election was held in Arapahoe county, K. T., and Benjamin F. Simmons was chosen as the first representative from this county in the Kansas territorial legislature.

But the people in the new towns and mining camps, dissatisfied with a government the seat of which was several hundred miles away, and could be reached only after a week's hard travel, soon started a movement for the organization of a new territory, to include that part of Kansas territory known as Arapahoe county. This movement gained strength rapidly, and some of the more ambitious conceived the idea that the creation of a new state was the proper procedure. They spent some months working on the plan and finally agreed that the new state should be called Jefferson and should extend north far into what is now Wyoming. An election held late in 1859 showed that a majority of the voters were in favor of trying a territorial government before attempting statehood, and Robert W. Steele was elected as the first governor of "Jefferson Territory." The following counties were provided for in the organization of the so-called "Jefferson Territory:" Arapahoe, Cheyenne, El Paso, Fountain, Jackson, Jefferson, Mountain, North Park, Saratoga, Steele and St. Vrain.

In the meantime, however, steps were being taken at Washington to bring about the organization of a territory through the regularly constituted legislative channels. In February, 1861, Colorado territory was regularly organized, its boundaries being substantially the same as those of the state today. On June 6, 1861, Mr. Steele formally abdicated as governor of "Jefferson Territory," and that unique political subdivision passed into history.

The organization of Colorado territory did not settle the numerous controversies regarding land titles that existed when the territory was or-Within the area formerly ganized. claimed by the state of Texas, as well as that ceded by Mexico, there were numerous land grants, made by the Spanish and Mexican governments, all of which were confirmed by the United States when this area became a part of the Union. A special land court was created for the examination and adjudication of these titles, and in all cases where the records showed that the grants were properly made they were formally approved by this court. In addition to these old grants there were large tracts of land which had been set apart for Indian tribes who had long claimed this territory as their own. Those who are familiar with the early history of the state will know that the controversies with these Indians were not settled without many bloody battles. which resulted in heavy loss of life among both the Indians and the pioneer settlers. In 1861 the federal government entered into a treaty with the Cheyenne and Arapahoe Indians, under which the Indians ceded to the government their lands in eastern Colorado. The Indians did not abide by this treaty, however, and they waged vigorous warfare against the white settlers for several years with a view to driving them from the plains of eastern Colo-On October 28, 1867, they rado. signed another treaty with the United

States, ceding all their lands between the Platte and Arkansas rivers, and agreeing to their removal to Indian Territory.

In the western part of the state settlers came in contact with the Ute Indians. In 1868 a treaty had been made between these Indians and the government by which the government confirmed their title to a large tract of land in the southern and western parts of the state. After the discovery of rich metal deposits in the San Juan district white settlers began to come in rapidly, and steps were taken to recover the land that had been confirmed by the government as the property of the Utes. The Indians were strongly opposed to giving it up, but in 1873, largely through the influence of Chief Ouray, one of the most illustrious leaders of the red men in Colorado, a treaty was signed by which the Utes ceded to the government the mineral lands in San Juan district.

They still retained, however, more than 15,500,000 acres of land on the western slope. Numerous encounters occurred between these Indians and the white men during the early settlement of the agricultural lands in this territory, and it was not until 1881 that the Indians in this region, usually known as the Uncompahgre Utes, were removed to the Uinta reservation, in eastern Utah.

An Indian reservation also was established in southwestern Colorado and northwestern New Mexico, to which most of the southern Utes were removed. This is the only Indian reservation in Colorado at present, though there is some Indian land in La Plata county, belonging to Ute Indians.

| | 1920 | 1910 | 1900 | 1890 |
|-----------------------------|----------------|---------------|---------------|---------------|
| Number of farms | 59,934 | 46,170 | 24,700 | 16,389 |
| Land in farms, acres | 24,462,014 | 13,532,113 | 9,474,588 | 4,598,941 |
| Improved land, acres | 7,744,757 | 4,302,101 | 2,273,968 | 1,823,520 |
| Area harvested, acres* | 5,146,512 | 2,614,312 | 1,549,503 | 975,000 |
| Value of crops grown* | \$ 181,065,239 | \$ 50,974,958 | \$ 16,970,588 | |
| Value of farm property | 1,076,794,749 | 491,471,806 | 161,045,101 | \$117,439.558 |
| Value of land and buildings | 866,013,660 | 408,518,861 | 106,344,035 | 85,035,180 |
| Value of land and buildings | 866,013,660 | 408,518,861 | 106,344,035 | 85,035, |

DEVELOPMENT OF AGRICULTURE IN COLORADO (From U. S. Census Reports)

*For year preceding census year.

Statistical Tables

THE statistical tables, maps and charts found from pages 48 to 143, inclusive, have been compiled from various official sources, the authority for the figures found in each usually being given in connection with the title of the table. The agricultural statistics, maps and charts found from pages 48 to 104, inclusive, have been chiefly from reports of compiled county assessors to the State Immigration department, with the exception of average yields and prices of farm products, which have been compiled in most cases from reports to the division of livestock and crop estimates of the United States bureau of agricultural economics. Data on which some of the maps were prepared are from census reports, credit being generally given the census bureau in the titles of such maps. All reports by counties on acreage of crops, acreage cultivated, number of farms, farm tenure, farms reporting various crops, etc., are from assessors' reports and are given by counties just as reported by the several assessors, though total acreage for the state as used in the table on page 48 has been increased somewhat for each crop because of incompleteness of assessors' reports, afwhich considerable deductions ter have been made in the cases of small grains and some other crops because of the abandonment of some of the acreage on account of crop failure. The 1922 season was exceptionally unfavorable in some sections of the state for the production of small grains, beans, corn and some other crops, and abandonment was much above normal. The table on page 48 shows only the acreage harvested for the various crops, while the several county reports show the acreage reported by the county assessors as planted.

Average yield per acre for the principal crops for 1922, as determined by the Co-operative Crop Reporting service, are given for each county, and the total production by counties, based upon the acreages reported by county assessors and these yields, have been calculated for corn, winter and spring wheat, oats, barley and potatoes, and are found on pages 49 to 55, inclusive. Average yields by counties have not been estimated for other crops because of lack of sufficient information some counties. The average from vields of these crops per acre by counties are found in the table on page 66, while on page 67 are found the average yields of the same crops for the four years ending with 1922, which is the entire period in which the Co-operative Crop Reporting service has been making estimates of average yields by counties. On pages 80 to 85, inclusive, are given the acreages of the principal crops as reported by county assessors for the four years ending with 1922, this being the entire period during which county assessors have been collecting acreage figures for the Immigration department.

On page 48 is a table giving the estimated acreage and production and the value of all crops for 1921 and 1922. In the preparation of this table the total acreage planted to each crop was first arrived at, the process in most cases being the addition of four per cent to the acreage reported by county assessors, the additions being made because of the incompleteness of assessors' reports from some counties. Only the estimated acreage harvested is given in this table, which was arrived at by deducting from the acreage planted in each case a certain acreage that was abandoned on account of crop failure or for other The acreage so abandoned reasons. was determined by the division of livestock and crop estimates from reports received from its several hundred volunteer reporters. In the case of barley and oats much of the acreage that matures is harvested for hay instead of for grain, and the estimated acreage so harvested is deducted from the acreage planted in determining the acreage harvested for grain, but is used in the acreage of small grains cut for hay. The entire acreage of corn and grain sorghum except that abandoned or cut for silage is treated as harvested for grain, though much of it is in reality harvested for forage or pastured in the field. In the case of field beans and sweet sorghums only that actually harvested for beans in the one case and seed in the other is used in calculating the production of beans and sorghum seed, the remaining acreage being included in dry forage and crops pastured. These facts are given to explain the several discrepancies to be found between the acreage and production figures as shown in this table and in the several county tables on pages 49 to 55. County assessors reported on 54,664 farms in 1921, which is perhaps four or five per cent fewer than the number of farms on which crops were actually being cultivated last year, and it is because of this shortage in reports that additions were made to the assessors' figures. The census bureau reported 59,934 farms in the state in 1920, but a very considerable number of these farms are homesteads and pasture farms, on which no crops have ever been raised.

The maps showing distribution of acreage of the various crops by counties, found on pages 74 to 79, inclusive, are based upon reports of county assessors to the Immigration depart-They are not all comparable ment. one with another, for the reason that the same unit has not been used in The number of acres represented all. by each symbol is given in connection with the title of each map. Maps showing distribution of livestock, found on pages 99 and 100, are based upon reports of the census bureau for 1920, while those on pages 101 and 102 are based upon the reports of county assessors for 1912 and 1922 and are intended to illustrate the very rapid increase in the numbers of dairy cattle and hogs in the several counties in the decade covered.

While it has been found impracticable to make corrections in the acreage and production of the leading crops by counties, some idea of the completeness or incompleteness of the reports from the several counties may be obtained by comparing the total number of farms reported by each county assessor, found in the table on page 87 of this Year Book, with the total number reported for the same counties by the census bureau, found on page 76 of the Year Book for 1921 and found in the census reports. It will be noted that in a few counties assessors reported more farms than were found by the census bureau, while in a few other counties the numbers in each report are about the same. In most counties, however, the census bureau reported considerably more farms than were found by the assessors, and while these discrepancies may be accounted for in part by the fact that the farms reported by the census bureau are not all being farmed, as stated above, this will not account for all the shortages. Counties like Logan, Moffat, Mesa, Dolores, Sedgwick, Park, Teller, Phillips, Jackson, Hinsdale, San Miguel, Summit, Lake, Clear Creek and a few others were very fully and accurately reported by the county assessors, while counties like Arapahoe, Otero, Las Animas, Costilla, Rio Grande, Yuma and some others were not completely reported.

Special attention is again called to the tables showing the percentages of the various crops grown with and without irrigation, found on pages 68 and 69, and the tables showing average yields of the same crops, found on pages 66 and 67. The rapid increase in the acreage of non-irrigated land cultivated in Colorado in recent years has been the most important factor in reducing the average yields per acre of wheat, oats, barley, corn, rye and similar crops. In 1909 more than 50 per cent of the wheat grown in Colorado was irrigated, while in 1922, as will be seen in the table on page 61, only 16 per cent of it was irrigated. Yields on irrigated land in this state are as high now as they were a decade ago, and in many cases higher, but yields on non-irrigated land are much lower than those on irrigated land. A rapid increase in the acreage of crops grown without irrigation and a comparatively small increase in the acreage of crops grown under irrigation has inevitably resulted in decreases of average yields per acre. It will be noted from the county tables that counties where most of the crops are grown under irrigation still show high average yields.

Among the new features introduced in the Year Book are two climatological tables on pages 116 and 117. The table showing normal temperatures is taken from the records of the weather bureau, while that showing length of growing season and dates of latest spring frosts and earliest autumn frosts are compiled from these records. There has been considerable demand for such tables and they have been compiled with considerable care. Absolute accuracy in calculating the length of the growing season of the several stations is impossible, as the length of time for which records are available varies considerably for different stations. In most cases the length of the growing season has been reduced perhaps somewhat below pormal because of the use of the records of the year 1919, when abnormally late spring frosts occurred at most stations in the state. However, this is counteracted for many stations by the use of records wherein the dates of the latest spring frosts were abnormally early and of the earliest autumn frosts were abnormally late. As a whole the averages may be taken as fairly reliable guides for the direction of agri-With possible cultural operations. one or two exceptions, no stations have been used where frosts sometimes occur every month in the year.

CROP ACREAGE, PRODUCTION AND VALUE. 1921 AND 1922

| | | 1922 | | 1921 | | | |
|-----------------------------------|-----------------|----------------|--------------|-----------|----------------------|--------------------|--|
| | Acreage | Production | Value | Acreage | Production | Value | |
| Winter Wheat | 1,262,000 | 16,406,000 Bu. | \$14,601,340 | 1,326,000 | 16,152,000 Bu. | \$12,275,520 | |
| Spring Wheat | 358,000 | 5,370,000 Bu. | 4,779,200 | 373,000 | 7,087,000 Bu. | 5,386,120 | |
| Corn* | 1,145,000 | 18,320,000 Bu. | 12,091,200 | 1,102,000 | 15,979,000 Bu. | 4,953,490 | |
| Oats for Grain | 185,000 | 4,625,000 Bu. | 2,081,240 | 217,000 | 6,727,000 Bu. | 2,219,910 | |
| Barley for Grain | 186,000 | 3,534,000 Bu. | 2,085,060 | 202,000 | 4,444,000 Bu. | 1,644,280 | |
| Rye for Grain | 97,000 | 873,000 Bu. | 576,180 | 92,000 | 1,058,000 Bu. | 634,800 | |
| Emmer | 9,400 | 188,000 Bu. | 116,560 | 10,200 | 224,400 Bu. | 112,200 | |
| Grain Sorghum for Grain | 247,000 | 3,705,000 Bu. | 2,593,500 | 237,000 | 3,318,000 Bu. | 1,725,360 | |
| Sweet Sorghum for Grain | 3,800 | 38,000 Bu | 30,400 | 2,500 | 25,000 Bu. | 15,000 | |
| Broom Corn | 10,000 | 1,750 T. | 341,250 | 9,000 | 1,800 T. | 81,000 | |
| Field Peas for Grain | 18,000 | 216,000 Bu. | 259,200 | 22,000 | 308,000 Bu. | 308,000 | |
| Dry Beans | 81,000 | 405,000 Bu. | 1,782,000 | 39,000 | 312,000 Bu. | 842,400 | |
| Potatoes | 142,000 | 18,460,000 Bu. | 6,830,200 | 113,000 | 14,916,000 Bu. | 10,889,000 | |
| Sugar Beets | $150\ 000$ | 1,471,500 T. | 10,300,500 | 200,131 | 2 279,000 T. | 14.316.000 | |
| Root Crops for Stock Feed | 1,200 | 7,200 T. | 57,600 | 1,600 | 10,400 T. | 52,000 | |
| Cabbage | 5,145 | 61,740 T. | 370,440 | 3,995 | 46,731 T. | 1,121,544 | |
| Onions, Dry | 1,905 | 533,300 Bu. | 319,980 | 1,295 | 388,500 Bu. | 699,300 | |
| Tomatoes | 3,000 | | 270,000 | 1,200 | | 168,000 | |
| Cantaloupes and Honey Dew Melons. | 14,000 | | 1,160,000 | 8,500 | | 850,000 | |
| Cucumbers for Pickles | 1,500 | | 225,000 | 2,000 | | 300,000 | |
| Cucumbers for Seed | 2,740 | | 178,100 | 3,200 | | 240,000 | |
| Peas for Canning and Market | 2,900 | | 186,500 | 2,300 | | 149,500 | |
| Beans for Seed | 9,000 | 72,000 Bu. | 172,800 | 4,000 | 44,000 Bu. | 132,000 | |
| Lettuce | 6,000 | | 444,000 | 1,500 | | 190,000 243,000 | |
| Celery | 570 | | 285,000 | 540 | | 243,000 | |
| Flax Seed | 360 | 1,620 Bu. | 2,754 | 580 | 2,610 Bu | 3,263 | |
| Millet Seed | 24,000 | 216,000 Bu. | 129,600 | 48,000 | 480,000 Bu | 336.000 | |
| Alfalfa Seed | 2,900 | 11,600 Bu. | 104,400 | 2,800 | 8,960 Bu | 64,512 | |
| Other Garden and Seed Crops | 10,000 | | 1,000,000 | 10,000 | | 1,000,000 | |
| Tame Hay, all varieties† | 1,239,000 | 2,354,100 T. | 26,365,920 | 1,195,000 | 2,509,500 T . | 17,315,550 | |
| Wild Hay | 366,000 | 355,020 Т. | 3,195,180 | 407,000 | 407,000 T . | 2,442,000 | |
| Silage | 76,500 | 306,000 T. | 2.142,000 | 62,000 | 248,000 T. | 1,116,000 | |
| Dry Forage | 255,600 | | 2,556,000 | 144,000 | | 1,152,000 | |
| Crops Pastured | 297,100 | | 940,000 | 304,000 | | 760,000 | |
| Farm Gardens | \$33,500 | | 1,005,000 | \$33,500 | | 1,005,000 | |
| Apples | | 4,250,000 Bu. | 3,187,500 | | 3,200,000 Bu. | 5,440,000 | |
| Peaches | | 1,160,000 Bu. | 1,160,000 | | 810,000 Bu. | 1,417,500 | |
| Pears | | 519,000 Bu. | 389,250 | | 502,000 Bu. | 1,104,400 | |
| Cherries | | 5,200 T. | 624,000 | | 3,600 T . | 396,000 | |
| Miscellaneous Fruits | 4,400 | | 550,000 | 4,400 | | 550,000 | |
| Sugar Beet Tops | §150,000 | | 975,000 | §130,000 | | 325,000 | |
| | 5,829,020 | | 102,144,854 | 5,822.741 | | \$91,269,649 | |

*This includes the entire acreage of corn harvested and its estimated value for grain. For purposes of information, corn for silage, forage and pasture are included in those items in the table, but their acreages and values are not included in the totals.

[†]The varieties of tame hay with the estimated agreage of each variety for 1922 are as follows: Alfalfa, 13,000 acres; timothy, 45,000 acres; red clover, 4,700 acres; timothy and clover mixed, 124,000 acres; sweet clover, 16,000 acres; sudau grass, 19,000 acres; millet, 36,000 acres; other tame grasses, 21,000 acres; field peas, 14,000 acres; grains cut green, 135,000 acres; total, 1,239,000 acres; for 1921 the acreages are as follows: Alfalfa, 740,000 acres; millet, 48,000 acres; other tame clover, 5,000 acres; timothy and clover mixed, 124,000 acres; sweet clover, 12,000 acres; millet, 48,000 acres; other tame grasses, 21,000 acres; field peas, 10,000 acres; grains cut green, 138,000 acres; sudan grass, 17,000 acres; total, 1,194,000 acres; total, 1,210 acres; total, 1,210 acres; total, 1,194,000

The estimated number of farm gardens is here given instead of the acreage. This figure is not included in the total.

This acreage is all accounted for in the acreage of sugar beets harvested and is not included in the total acreage figure.

| | IRRIGATED | | | NON-IRRIGATED | | | | | |
|---|--|---|--|--|---|--|---|---|--|
| COUNTY | Acreage Irrigated | Average Yield Per Acre Bushels | Produc- tion Bushels | Acreage Non-irri- gated | Average Yield Per Acre Bushels | Produc- tion Bushels | Total Acreage | Total Produc- tion | |
| Adams | 1,896 | 32 | 60,672 | 28,694 | 13 | 373,022 | 30,590 | 433,694 | |
| Alamosa Arapahoe Archuleta | 1,176 | 34 | 39,984 | $\begin{array}{c} 12,562\\11\end{array}$ | $\frac{9}{12}$ | 113,058 132 | 13,738 11 | 153,042 132 | |
| Baca Bent Boulder | $\begin{array}{r} & 6 \\ 9,046 \\ 5,172 \end{array}$ | 20 38 28 | $\begin{array}{r} 120 \\ 343,748 \\ 144,816 \end{array}$ | $41,192 \\ 13,276 \\ 3,186$ | $11 \\ 13 \\ 11$ | $453,112 \\ 172,588 \\ 35,046$ | $\begin{array}{r} 41,198\\ 22,322\\ 8,358 \end{array}$ | $\begin{array}{c} 453,232\\516,336\\179,862 \end{array}$ | |
| Chaffee Cheyenne Clear Creek Coneijos Costilla Crowley Custer | 8 50 122 4,493 589 | 29 24 22 36 23 | $232 \\ \dots \\ 1,200 \\ 2,684 \\ 161,748 \\ 13,547 \\ \end{array}$ | 1 29,627 22 46 7,871 378 | $12 \\ 18 \\ 12 \\ \\ 12 \\ 8 \\ 13$ | $\begin{array}{r} 12 \\ 533,286 \\ 264 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$ | $9 \\ 29,627 \\ 22 \\ 50 \\ 168 \\ 12,364 \\ 967$ | $\begin{array}{r} 244\\ 533,286\\ 264\\ 1,200\\ 3.236\\ 224,716\\ 18,460 \end{array}$ | |
| Delta Dolores Douglas | $2,740 \\ 2 \\ 200$ | $36 \\ 26 \\ 30$ | $98,640 \\ 52 \\ 6,000$ | $20 \\ 3,457 \\ 14,000$ | $\begin{array}{c}15\\12\\14\end{array}$ | $\begin{array}{r} 300 \\ 41,484 \\ 196,000 \end{array}$ | $2,760 \\ 3,459 \\ 14,200$ | 98,940 41,536 202,000 | |
| Eagle Elbert El Paso | | 31 | 30,752 | 44.247 50,385 | 15 15 | 663.705 755,775 | $\begin{array}{c} 44 & 247 \\ 51,377 \end{array}$ | 663 705 786,527 | |
| Fremont | 1,663 | 36 | 38,268 | 1,783 | 10 | 17,830 | 2,846 | 56,098 | |
| Garfield | 1,149 | 34 | 39,066 | 339 | 15 | 5,085 | 1,488 | 44,151 | |
| Gilpin Grand Gunnison | ····· ····3 | 30 | ··· & · · · · 90 | · · · · · · · · · · · · · · · · · · · | | ····· | | 90 | |
| Hinsdale Huerfano | 307 | 26 | 7,982 | 6,154 | 15 | 92,310 | 6,461 | 100,292 | |
| Jackson | 2,579 | $\dot{32}$ | 82,528 | 3,089 | 16 | 49,429 | 5,668 | 131,952 | |
| Kiowa Kit Carson | •••••• | ••• | | $\begin{array}{c} 28,865 \\ 67,944 \end{array}$ | $\frac{16}{17}$ | 461,840 1,155.048 | $\begin{array}{c} 28,865 \\ 67,944 \end{array}$ | 461,840 1.155,048 | |
| Lake La Plata Larimer Las Animas Lincoln Logan | 9423,2391,4492552,685 | $25 \\ 30 \\ 26 \\ 32 \\ 36$ | 23,550 97,170 37,674 8,160 96,660 | $\begin{array}{c} 1,222\\ 5,441\\ 20,852\\ 61,729\\ 95,645\end{array}$ | $ \begin{array}{r} 12 \\ 10 \\ 12 \\ 18 \\ 17 \end{array} $ | $\begin{array}{c} 14,664\\ 54,410\\ 250,224\\ 1,111,122\\ 1,625,965\end{array}$ | $\begin{array}{c} 2,164\\ 8,680\\ 22,301\\ 61,984\\ 98,330 \end{array}$ | 38, 2 14 151,580 287,898 1,119,282 1,722,625 | |
| Mesa Mineral | 6,317 | 35 | 221,093 | 608 | 15 •• | 9,120 | 6,925 | 230.213 | |
| Monfat | $23 \\ 1.405 \\ 2.275 \\ 0.117$ | 22 26 36 | 506 36,530 81,900 | 3,354 4,196 | 14 15 | $\begin{array}{r}46,956\\62,940\end{array}$ | $3,377 \\ 5,601 \\ 2,275$ | 47,462 99,470 81,900 | |
| Morgan Otero Ouray | 6,117 10,226 | 33 40 | 201,861 409,040 | 48,197 4,193 20 | $\begin{array}{c}10\\6\\15\end{array}$ | 481,970 25 158 300 | 54,314 14,419 20 | 683,831 434,198 300 | |
| Park | | | | 3 51,499 | 10 | $30 \\ 772,485$ | 3 | 30 | |
| Phillips Pitkin Prowers Pueblo | 12,984 11,954 | 35 42 | 454,440 502,068 | | 15 14 12 | 234,052 251,580 | 51,499 29,702 32,919 | 772,485 688,492 753,648 | |
| Rio Blanco Rio Grande Routt | 9 | 20 | 180 | 100 | 14 14 | 1,400 | 109 14 | 1,580 | |
| Saguache San Miguel Sedgwick Summit | 3 172 2+9 | 24 33 33 | 72 5,676 9,207 | 522 30.791 | 18 13 | 9,396 440.283 | 3 694 31.070 | 72 15,072 409,490 | |
| Teller | | | | | | | | | |
| Washington Weld | 97 13,875 | 34 28 | 3,298 388,500 | 81,650 63,051 | 14 9 | 1,143,100 567,459 | 81,747 76,926 | 1,146,398 955,959 | |
| Yuma | 65 | 34 | 2,210 | - | 18 | 2,287,710 | 127,160 | 2,289,920 | |
| State | 105,964 | 34 | 3,651,924 | 995,014 | 15 | 14,538,274 | 1,100,978 | 18,190,198 | |

ACREAGE AND PRODUCTION OF WINTER WHEAT, 1922

| | | IRRIGATED | | NON-IRRIGATED | | | | |
|---|---|---|--|---|--|--|---|---|
| COUNTY | Acreage Irrigated | Average Yield Per Acre Bushels | Produc- tion Bushels | Acreage Non-irri- gated | Average Yield Per Acre Bushels | Produc- tion Bushels | Total Acreage | Total Produc- tion |
| Adams Trapahoe Archuleta | 5,964 915 429 | 27 27 22 | $161,028 \\ 24,705 \\ 9,438$ | $52.772 \\ 28.467 \\ 241$ | $\begin{array}{c} 6\\ 5\\ 10 \end{array}$ | 316,632 142 335 2,410 | 58,736 29 382 670 | 477.660 167,040 11,848 |
| Baca Bent Boulder | 990 10,075 10,548 | $25 \\ 30 \\ 27$ | $24,750 \\ 302,250 \\ 284,796$ | $79,079 \\ 7,256 \\ 3,831$ | 7 5 9 | 553,553 36,280 34,479 | 80,069 17,331 14,379 | 578,303 338,530 319,275 |
| Chaffee Cheyenne | 12 | 24 | 288 | $\begin{array}{c} 11 \\ 58,345 \end{array}$ | 7 13 | 77 758,485 | $\begin{array}{c} 23 \\ 58,345 \end{array}$ | $365 \\ 758,485$ |
| Clear Creek Conejos Costilla Crowley Custer | $79 \\ 257 \\ 246 \\ 93$ | $21 \\ 22 \\ 25 \\ 16$ | 1,659 5,654 6,150 1,488 | 10 | 9 5 12 | 90 4,155 636 | 89 257 1,077 146 | $1.749 \\ 5,654 \\ 10,305 \\ 2,124$ |
| Delta Dolores Douglas | 618 47 | 25 24 | 15,450 1,128 | $28 \\ 409 \\ 6,804$ | 12 11 11 | 336 4,499 74,844 | $646 \\ 409 \\ 6,851$ | 15,786 4,499 75,972 |
| Eagle Elbert El Paso | 70 | 27 21 | 1,890 | $27,644 \\ 2,532$ | $\frac{12}{12}$ | 331,728 30,384 | $70 \\ 27,644 \\ 2,535$ | 1,890 331,728 30,447 |
| Fremont | 269 | 25 | 6,725 | 233 | 7 | 1,631 | 502 | 8,356 |
| Garfield | 488 | 28 17 | 13,664 | $530 \\ 5 \\ 36$ | $\begin{smallmatrix}13\\8\\10\end{smallmatrix}$ | $6,890 \\ 40 \\ 360$ | 1,018 5 96 | $20,554 \\ 40 \\ 1.380$ |
| Grand Gunnison | 60 66 | 26 | 1,020 1,716 | 55 | 10 | 605 | 121 | 2,321 |
| Hinsdale Huerfano | | 28 | 4,116 | 1,431 | ii | 15,741 | 1,578 | 19,857 |
| Jackson Jefferson | 5,354 | 29 | 155,266 | $\begin{smallmatrix}&56\\1,980\end{smallmatrix}$ | 8 11 | $\begin{array}{r} 448\\21,780\end{array}$ | 56 7,334 | 448 177,046 |
| Kiowa Kit Carson | | ••• | | $39,849 \\ 141,045$ | $\begin{smallmatrix} 12\\13 \end{smallmatrix}$ | 478,188 1,833,585 | $39,849 \\141,045$ | 478,188 1,833,585 |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} & 668 \\ & 3,420 \\ & 323 \\ & 30 \\ & 8,463 \end{array}$ | 24 28 27 25 27 | $\begin{array}{r} 16,032\\95,760\\8,721\\750\\228,501\end{array}$ | $\begin{array}{c} & & & & & & \\ & & & & & & \\ & & & & & $ | $ \begin{array}{c} 10 \\ 10 \\ 5 \\ 13 \\ 13 \\ 13 \end{array} $ | $\begin{array}{r} 2,530\\ 83,190\\ 142,915\\ 560,846\\ 2,103,556\end{array}$ | 921 11,739 28,906 43,172 170,275 | $18\ 562\\178.950\\151,636\\561,596\\2,332,057$ |
| Mesa Mineral Moffat Montezuma Montrose | 2,700 57 36 1,499 | 25 21 22 28 | 67,500 1,197 792 41,972 | 545 5,320 1,138 | 8 9 | 4,360 42,560 10,242 | 3,245 5,377 1,174 1,499 | 71,860 43,757 11,034 41,972 |
| Morgan Otero Ouray | 2,479 5,837 5 | 28 33 26 | 69,412 192,621 130 | 27,604 536 155 | 7 5 11 | 193,228 2,680 1,705 | 30,083 6,373 160 | 262,640 195,301 1,835 |
| Park Phillips Pitkin Prowers Pueblo | 17 17,585 2,749 | 28 29 29 | 476 509,965 79,721 | $ \begin{array}{r} 3\\124,559\\ \hline 34,473\\8,234\end{array} $ | | 18 1,370,149 172.365 90,574 | $3 \\ 124,559 \\ 17 \\ 52,058 \\ 10,983$ | $18\\1,370.149\\476\\682,330\\170.295$ |
| Rio Blanco Rio Grande Routt | 32 115 | 27 26 | 864 2,990 | 1,233 2,648 | 9 17 | 11,097 | 1,265 2,763 | 11,961 48,006 |
| Saguache San Miguel Sedgwick Summit | $\begin{array}{c} & 65\\ 1 & 151\\ & 27\end{array}$ | $\begin{array}{c} 22\\ 26\\ 23 \end{array}$ | $\begin{array}{r} \textbf{1,430}\\ \textbf{37,726}\\ \textbf{621} \end{array}$ | $\begin{array}{r} 395\\48.307\\12\end{array}$ | $\begin{array}{c} 11\\11\\6\end{array}$ | $4,345 \\ 531,377 \\ 72$ | $\begin{array}{r} 460\\ 49.758\\ 39\end{array}$ | 5.775 569 103 693 |
| Teller | | 27 | | 218,097 | $\frac{12}{12}$ | 2,617,164 | 218,117 | 2,617.704 |
| Washington Weld | 23,908 | 26 | 621,608 | 77,833 | 12 7 13 | 544,831 2,559,011 | 101,741 | 2,559,739 |
| Yuma | 28 | 26 | 728 | 1,443,581 | 13 | 15,744,022 | 1,551,825 | 18,747,323 |

ACREAGE AND PRODUCTION OF SPRING WHEAT, 1922

| | | IRRIGATED | | NO | ON-IRRIGAT | ED | | |
|---|---|---|---|---|--|--|---|---|
| COUNTY | Acreage Irrigated | Average Yield Per Acre Bushels | Produc- tion Bushels | Acreage Non-irri gated | Average Yield Per Acre Bushels | Produc- tion Bushels | Total Acreage | Total Produc- tion |
| Adams Alamosa Arapahoe Archuleta | $16,485 \\ 2,370 \\ 2,355 $ | 23 20 24 | 379,155 47,400 56,520 | 5,449 3,032 211 | 4 3 8 | 21,796 9,096 1,688 | 21,934 2,370 5,387 211 | 400,951 47,400 65,616 1,688 |
| Baca Bent Boulder | 145 1,900 17,384 | 19 20 24 | 2,755 38,000 417,216 | 29,907 2,244 331 | 4 3 5 | $119,628 \\ 6,732 \\ 1,655$ | $30,052 \\ 4,144 \\ 17,715$ | $\begin{array}{r} 122,383\\ 44,732\\ 418,871 \end{array}$ |
| Caffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | 1,258 11,184 6,668 865 457 | 24 18 17 27 12 | 30,192 201,312 113,356 23,355 5,484 | $\begin{array}{c} & & & & \\ & & & 1,799 \\ & & & 10 \\ & & & 7 \\ & & & 327 \\ & & & 238 \\ & & 1,368 \end{array}$ | | $\begin{array}{c} 14,392\\ 50\\ 42\\ 1,962\\ 476\\ 10,944 \end{array}$ | $1,258 \\ 1,799 \\ 10 \\ 11,191 \\ 6,995 \\ 1,103 \\ 1,825$ | $\begin{array}{r} 30,\!192 \\ 14,\!392 \\ 50 \\ 201,\!354 \\ 115,\!318 \\ 23,\!831 \\ 16,\!428 \end{array}$ |
| Delta Dolores Douglas | 5,878 30 135 | 29 20 23 | $170,462 \\ 600 \\ 3,105$ | 1,532 1,688 | $\begin{array}{c} & & & \\ & & 6 \\ & 6 \end{array}$ | 9,192 10,128 | $5,878 \\ 1,562 \\ 1,823$ | $170,462 \\ 9,792 \\ 13,233$ |
| Eagle Elbert El Paso | 923 131 | 32 22 | 29,536 2,882 | 11,831 4,629 | · · · · · · · · · · · · · · · · · · · | 82,817 32,403 | $923 \\11,831 \\4,760$ | $29,536 \\ 82,817 \\ 35,285$ |
| Fremont | 626 | 27 | 16,902 | 168 | 5 | 840 | 794 | 17,742 |
| Garfield Gilpin | 4,863 | 26 | 126,439 | 947 | 9 | 8,523 | 5,810 | 134,961 |
| Grand Gunnison | 15 53 | 20 25 | 300 1,325 | 48 41 | $\overset{\cdot \cdot \cdot }{\overset{6}{10}}$ | $\begin{array}{c}288\\410\end{array}$ | 63 94 | 588 1,735 |
| Hinsdale Huerfano | | 14 | 2,478 | 2,058 | 5 | 10,290 | 2,235 | 12,768 |
| Jackson Jefferson | 5,501 | 26 | 143,026 | $\begin{array}{c} 11 \\ 456 \end{array}$ | 5 6 | 55 2,736 | 11 5,957 | $\begin{array}{r} 55\\145,762\end{array}$ |
| Kiowa Kit Carson | | | | 1,070 7,890 | | 8,560 78,900 | 1,070 7,890 | 8,560 78,900 |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{r} 6.268 \\ 17,981 \\ 1,453 \\ 420 \\ 7,570 \end{array}$ | 19 26 19 21 25 | $\begin{array}{c} 119.092\\ 467,506\\ 27.607\\ 8,820\\ 189,250 \end{array}$ | $1,010 \\ 2,171 \\ 6,080 \\ 13,173 \\ 26,884$ | | $7,070 \\ 13,026 \\ 18,240 \\ 105,384 \\ 188,188$ | 7,278 20,152 7,533 13,593 34,454 | $126,162\\480,532\\45,847\\114,204\\377,438$ |
| Mesa Mineral | 3,509 | 28 | 98.252 | 100 | 6 | 600 | 3,609 | 98,852 |
| Moffat Montezuma Montrose Morgan | 662 2.605 9.477 3.688 | $25 \\ 20 \\ 30 \\ 26$ | $\begin{array}{r} 16,550\\52,100\\284,310\\95,888\end{array}$ | $10,678 \\ 1,874 \\ 30 \\ 4,350$ | 6 8 6 | 74,746 11,244 240 26,100 | 11,340 4,479 9,507 8,038 | 91,296 63,344 284,550 121,988 |
| Otero Ouray | 4,849 835 | $ \begin{array}{c} 24 \\ 30 \end{array} $ | $116,376 \\ 25,050$ | 294 327 | | 2,616 | $5,143 \\ 1,162$ | $116,376 \\ 27,666$ |
| Park Phillips Pitkin | 15 426 | 23 31 | 345 13,206 | 67 2,914 | 5 6 | 335 17,484 | 82 2,920 426 | $680 \\ 17,484 \\ 13,206$ |
| Prowers Pueblo | 5,869 2,483 | 22 28 | 129,118 69,524 | $\begin{array}{c}5,461\\2,718\end{array}$ | 4 9 | $\begin{array}{r} 21,844\\ 24,462\end{array}$ | 11,330 5,201 | 150,962 93,986 |
| Rio Blanco Rio Grande Routt | $\begin{array}{r}949\\7,679\\164\end{array}$ | 29 27 28 | $27,521 \\ 207,333 \\ 4,592$ | 4,417 9,640 | 7 10 | 30,919 96,400 | $5.366 \\ 7,679 \\ 9,804$ | 58,440 207,333 10,992 |
| Saguache San Miguel Sedgwick Summit | 3,872 501 2,747 42 | 25 18 22 22 | 96,800 9,018 60,434 924 | 243 5,517 | 9 6 | 2,187 33,102 | 3,872 744 8,264 42 | 96,800 11,205 93,536 924 |
| Teller | | 26 | 0.499 | 12 070 | | 65 20F | 19.440 | 74 000 |
| Washington Weld | 363 49,119 | 25 | 9,438 1,227,975 | 13,079 23,963 4,590 | 4 | 65,395 95,852 | 13,442 73,082 | 74,833 1,323,827 |
| Yuma | 919.055 | | 5 100 000 | 4,590 | 9 | 41,310 | 4,590 | 41,310 |
| State | 212,955 | 24 | 5,168,828 | 216,872 | 6 | 1,310,347 | 429,827 | 6,479,175 |

ACREAGE AND PRODUCTION OF WHEAT AND ACREAGE OF RYE, 1922

| COUNTY | | WHEAT | | RYE | | | |
|--|---|---|--|---|--|--------------------------------------|--|
| COUNTY | Acreage | Average Yield | Production | Spring | Fall | Total | |
| Adams | 80,670 2,370 34,769 881 | $10.89 \\ 20.00 \\ 6.69 \\ 15.36$ | $878,611 \\ 47,400 \\ 232,656 \\ 13,536$ | 344 | 4,088 882 3 | 4,432 1,270 3 | |
| Baca Bent Boulder | $110,121 \\ 21,475 \\ 32,094$ | $\begin{array}{c} 6.36 \\ 17.85 \\ 22.99 \end{array}$ | 700,686 383,262 738,146 | 40 10 | $\substack{1,370\\230\\4}$ | 1,410 230 14 | |
| Chaffee Cheyenne Clear Creek Conejos Costilla Costilla Crowley Custer | $1,281 \\ 60,144 \\ 10 \\ 11,280 \\ 7,252 \\ 2,180 \\ 1,971$ | $23.85 \\ 12.85 \\ 5.00 \\ 18.08 \\ 16.63 \\ 15.66 \\ 9.41$ | $30,557 \\ 772,877 \\ 50 \\ 203,103 \\ 120,972 \\ 34,136 \\ 18,552 \\ \end{cases}$ | $5 \\ \\ 16 \\ \\ 24 \\ 10 \\ 5 \\ 10 \\ 5$ | 1,127 15 138 | 1,127 16 25 143 | |
| Delta Dolores Douglas | $6,524 \\ 1,971 \\ 8,674$ | $28.55 \\ 7.29 \\ 10.20$ | $186,248 \\ 14,291 \\ 89,205$ | 23 32 91 | $\begin{array}{c} 116\\ 2,016 \end{array}$ | 23 148 2,107 | |
| Eagle Elbert El Paso | 993 39,475 7,295 | $34.05 \\ 10.50 \\ 8.74$ | $31,426 \\ 414,545 \\ 65,732$ | 3,810 2,671 | $\begin{array}{r}12\\11,411\\6,094\end{array}$ | $12 \\ 15,221 \\ 8,765$ | |
| Fremont | 1,296 | 20.14 | 26,098 | 146 | 179 | 325 | |
| Garfield Gilpin Grand Gunnison | $6,828 \\ 5 \\ 159 \\ 215$ | $22.76 \\ 8.00 \\ 12.37 \\ 18.86$ | $155,515 \\ 40 \\ 1,968 \\ 4,056$ | $\begin{array}{c} 74\\14\\272\\\ldots\end{array}$ | $\begin{array}{c} 104 \\ \\ 206 \\ \\ \end{array}$ | $178 \\ 14 \\ 478 \\$ | |
| Hinsdale Huerfano | 3,813 | 8.56 | 32,625 | 113 | | 287 | |
| Jackson | 67 13,291 | $7.51\\24.28$ | 503 322,808 | $6 \\ 125$ | $\begin{array}{c} 15\\ 443\end{array}$ | $\frac{21}{568}$ | |
| Kiowa Kit Carson | 40,919 148,935 | $\begin{array}{c} 11.89\\ 12.84 \end{array}$ | 486,748 1,912,485 | 479 | 392 13,335 | $392 \\ 13,814$ | |
| Lake La Plata Larimer Las Animas Lincoln Lincoln | 8,199 31,891 36,439 56,765 204,729 | $17.64 \\ 20.68 \\ 5.42 \\ 11.91 \\ 13.23$ | $\begin{array}{r} 144,724\\ 659,482\\ 197,483\\ 675,800\\ 2,709,495\end{array}$ | $\begin{array}{r} & 4 \\ & 147 \\ & 36 \\ & 1,854 \\ & 1,739 \end{array}$ | $10 \\ 74 \\ 162 \\ 510 \\ 9,003 \\ 10,132$ | $10\\78\\309\\546\\10,857\\11,871$ | |
| Mesa | 6,854 | 24.89 | 170,712 | 94 | 294 | 388 | |
| Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{r} 16,717\\ 5,653\\ 11,006\\ 38,121 \end{array}$ | | $\begin{array}{r}135,053\\74,378\\326,522\\384,628\end{array}$ | 1,970 52 734 | 5,513 119 5,914 | 7,483 171 6,648 | |
| Dtero Duray | $\substack{11,516\\1,322}$ | $\begin{array}{c} 27.06\\ 22.32 \end{array}$ | $311,677 \\ 29,501$ | 77 | 75 27 | 152 27 | |
| Park Phillips Pitkin Prowers Vueblo | $\begin{array}{r} 85\\127,479\\443\\63,388\\16,184\end{array}$ | $\begin{array}{c} 8.21 \\ 10.88 \\ 30.88 \\ 13.15 \\ 16.33 \end{array}$ | $\begin{array}{r} 698 \\ 1,387,669 \\ 13,682 \\ 833,292 \\ 264,281 \end{array}$ | $227 \\ 377 \\ 16 \\ 64 \\ 181$ | 70 5,202 518 1,161 | $297 \\ 5,579 \\ 16 \\ 582 \\ 1,342$ | |
| Rio Blanco Rio Grande Routt | $6,631 \\ 7,679 \\ 12,567$ | $\begin{array}{c} 10.02 \\ 27.00 \\ 11.86 \end{array}$ | 70,401 207,333 148,998 | 44 228 | 453 38 | 497 266 | |
| Saguache San Miguel Sedgwick Summit | $3,872 \\ 1,204 \\ 58,022 \\ 81$ | $\begin{array}{c} 25.00 \\ 14.10 \\ 11.42 \\ 19.96 \end{array}$ | $96,800 \\ 16,980 \\ 662,639 \\ 1,617$ | $\begin{array}{c} \ldots \\ 148\\11\end{array}$ | $69 \\ 2,845 \\ 14$ | 69 2,993 25 | |
| Feller | | | | 25 | 103 | 128 | |
| Washington | $231,559 \\ 174,823$ | $\begin{array}{c}11.63\\14.24\end{array}$ | 2,692,537 2,490,266 | 630 3,234 | $\begin{array}{c}15,355\\8,101\end{array}$ | 15,985 11,335 | |
| íuma | 201,465 | 12.91 | 2,601,049 | 1,125 | 25,145 | 26,270 | |
| State | 1,981,652 | 12.72 | 25,226,534 | 21,715 | 133.261 | 154,976 | |

ACREAGE AND PRODUCTION OF OATS, 1922

| | | IRRIGATED | | N | ON-IRRIGA | | | |
|---|--|--|---|--|---|---|---|---|
| COUNT | Acreage Irrigated | Average Yield Per Acre Bushels | Produc- tion Bushels | Acreage Non-irri- gated | Average Yield Per Acre Bushels | Produc- tion Bushels | Total Acreage | Total Produc- tion |
| Adams Alamosa Arapahoe Archuleta | $3,080 \\ 2,990 \\ 710 \\ 641$ | $34 \\ 30 \\ 32 \\ 36$ | $104,720 \\ 89,700 \\ 18,720 \\ 23,076$ | 2,270 1,110 2,045 | 7 10 10 | 15,890 11,100 20,450 | 5,350 2,990 1,820 2,686 | $120,610 \\ 89,700 \\ 29,820 \\ 43,526$ |
| Baca Bent Boulder | 8 793 3,167 | $\begin{array}{c} 30\\34\\41\end{array}$ | $\begin{array}{r} 240 \\ 26,962 \\ 129,847 \end{array}$ | $384 \\ 144 \\ 353$ | $\begin{smallmatrix}7\\7\\10\end{smallmatrix}$ | 2,688 1,008 3,530 | 392 937 3,520 | 2,928 27,970 133,377 |
| Chaffee Cheyenne Clear Creek Concijos Costilla Crowley Custer | $1,350 \\ \\ 45 \\ 4,202 \\ 2,616 \\ 638 \\ 1,374$ | 33 30 28 25 39 32 | $\begin{array}{r} 44,550\\ 1,350\\ 117,656\\ 65,400\\ 24,882\\ 42,968\end{array}$ | $3 \\ 581 \\ 179 \\ 12 \\ 64 \\ 220 \\ 2,455$ | $15 \\ 14 \\ 12 \\ 12 \\ 10 \\ 6 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 $ | $\begin{array}{r} 45\\8,134\\2,148\\144\\640\\1,320\\24,550\end{array}$ | $1,353 \\ 581 \\ 224 \\ 4,214 \\ 2,680 \\ 858 \\ 3,829$ | $\begin{array}{r} 44,595\\8,134\\3,498\\117,800\\66,040\\26,202\\67,518\end{array}$ |
| Delta Dolores Douglas | $3,893 \\ 2 \\ 25$ | 38 33 25 | $\substack{147,934\\66\\625}$ | 18 2,760 6,338 | $\begin{array}{c}15\\12\\14\end{array}$ | 270 33,020 88,732 | $3,911 \\ 2,762 \\ 6,363$ | 148,204 33,086 89,357 |
| Eagle Elbert El Paso | 2,269 491 | 45 35 | 102,092 17,185 | $23 \\ 8,758 \\ 14,457$ | $\begin{array}{c} 24\\15\\17\end{array}$ | $552 \\131,370 \\245,769$ | $2,292 \\ 8,758 \\ 14,948$ | $102,644 \\ 131,370 \\ 262,954$ |
| Fremont | 581 | 40 | 23,240 | 2,173 | 20 | 43,460 | 2,754 | 66,700 |
| Garfield Gilpin Grand Gunnison | 2,640 456 470 | 37 30 38 | 97,680 13,680 17,860 | $172 \\ 450 \\ 504 \\ 496$ | 14 11 13 15 | 2,408 4,950 6,552 7,440 | $2,812 \\ 450 \\ 960 \\ 966 \\ 966$ | $100,088 \\ 4,950 \\ 20,232 \\ 25,300$ |
| Hinsdale Huerfano | $1 \\ 277$ | $\begin{array}{c} 32\\ 34 \end{array}$ | 32 9,418 | $\begin{smallmatrix}&10\\1,927\end{smallmatrix}$ | 15 18 | $\begin{smallmatrix}&150\\&34,686\end{smallmatrix}$ | $\underset{2,204}{\overset{11}{}}$ | $\begin{array}{c} 182\\ 44,104\end{array}$ |
| Jackson | $200 \\ 1,905$ | $30 \\ 34$ | 6,000 64,570 | 70 3,898 | $\begin{smallmatrix} 12\\18\end{smallmatrix}$ | 840 70,164 | $270 \\ 5,803$ | $6,840 \\ 134,734$ |
| Kiowa Kit Carson | | | | $342 \\ 3,725$ | $\begin{array}{ccc} 12 & \cdot \\ 16 & \end{array}$ | 4,104 58,600 | $342 \\ 3,725$ | 4,104 58,600 |
| Lake La Plata Larimer Las Animas Lincoln Logan | 49 3,762 5,049 1,599 5,743 | $30 \\ 32 \\ 42 \\ 28 \\ \\ 36$ | $1,470 \\ 120,384 \\ 212,058 \\ 44,772 \\ 205,647$ | 733 1,289 2,928 2,817 10,186 | 13 8 7 16 17 | $\begin{array}{c} 9,529\\ 10,312\\ 20,496\\ 45,072\\ 173,162 \end{array}$ | 49 4,495 6,338 4,527 2,817 15,929 | $1,470 \\ 129,913 \\ 222,370 \\ 65,268 \\ 45,072 \\ 378,809$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | 3,770 63 1,525 2,167 4,865 3,967 | 38 30 42 28 39 37 | $143,260 \\ 1,890 \\ 63,040 \\ 60,676 \\ 189,735 \\ 146,779$ | 300 7,816 1,492 1,702 | 15 17 14 10 | 4,500 132,872 20,888 17,020 | 4,070 63 9,341 3,659 4,865 5,669 | $147,760 \\ 1,890 \\ 195,912 \\ 81,564 \\ 189,735 \\ 163,799$ |
| Otero | 2,993 893 | $\begin{smallmatrix}46\\40\end{smallmatrix}$ | $137,478 \\ 35,720$ | 203 198 | 5 25 | $1,015 \\ 4,948$ | 3,196 1,091 | $138,493 \\ 40,668$ |
| Park Phillips Pitkin Prowers Pueblo | 1,633 1,635 5,094 | $\begin{array}{c} \cdot \cdot \\ 45 \\ 35 \\ 40 \end{array}$ | 73,48557,225203,360 | 3,386 8,397 631 2,215 | $ \begin{array}{c} 13 \\ 17 \\ \cdot \\ 8 \\ 14 \end{array} $ | 44,014 142,749 5,048 31,010 | 3,386 8,397 1,633 2,266 7,309 | $\begin{array}{r} 44,014\\ 142,749\\ 73,485\\ 62,273\\ 234,370\end{array}$ |
| Rio Blanco Rio Grande Routt | $1,105 \\ 5,586 \\ 200$ | $46 \\ 35 \\ 45$ | 50,830 195,510 9,000 | 1,820 | 15 28 | 27,300 230,524 | 2,925 5,586 8,433 | $78,130 \\ 195,510 \\ 239,524$ |
| Saguache San Miguel Sedgwick Summit | $3,657 \\ 603 \\ 846 \\ 190$ | 33 30 36 30 | $120,681 \\ 18,090 \\ 30,356 \\ 5,700$ | 1,186 4,409 13 | 19 17 10 | 22,534 74,953 130 | 3,657 1,789 5,255 203 | $120,681 \\ 40,624 \\ 105,309 \\ 5,830$ |
| l'eller | | •• | | 10,867 | 13 | 141,271 | 10,867 | 141,271 |
| Washington Weld | $\begin{smallmatrix}&64\\16,039\end{smallmatrix}$ | $\frac{37}{37}$ | 2,368 593,443 | 4,747 9,278 | 16 8 | $75,952 \\ 74,224$ | $4,811 \\ 25,317$ | $78,320 \\ 667,667$ |
| Yuma | 14 | 37 | 518 | 5,236 | 22 | 115,192 | 5,250 | 115,710 |
| State | 107,935 | 36 | 3,913,928 | 146,023 | 15 | 2,249,429 | 253,958 | 6,163,357 |

| | | ACREAGE | AND PRODL | ICTION OF | BARLEY, 1 | 922 | | |
|--|---|---|---|------------------------------------|---|--|---|---|
| | | IRRIGATED | | N | ON-IRRIGAT | ED | | |
| COUNTY | Acreage Irrigated | Average Yield Per Acrø Bushels | Produc- tion Bushels | Acreage Non-irri- gated | Average Yield Per Acre Bushels | Produc- tion Bushels | Total Acreage | Total Produc- tion |
| Adams Alamosa Arapahoe Archuleta | $1.624 \\ 2,760 \\ 516 \\ \dots$ | 32 25 30 \cdots | 49.968 69,000 15,480 | 5.006 1,750 816 | 12 8 10 | 67.272 14,000 8,160 | $ \begin{array}{r} 7 & 230 \\ 2,760 \\ 2,266 \\ 816 \end{array} $ | $ \begin{array}{r} 117 & 240 \\ 69,000 \\ 29,480 \\ 8,160 \end{array} $ |
| Bent Baca Boulder | 726 468 3,083 | 24 20 37 | $17,424 \\ 9,360 \\ 114,071$ | $1,026 \\ 8,494 \\ 242$ | 8 7 11 | $8,208 \\ 59,458 \\ 2,662$ | 1,752 8,962 3,325 | $25,632 \\ 68,818 \\ 116,733$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $ \begin{array}{r} 1,050 \\ 4 \\ 8.718 \\ 2,851 \\ 630 \\ 589 \end{array} $ | 26 30 27 30 25 | $27,300 \\ 116 \\ 261,540 \\ 76,977 \\ 18,900 \\ 14,605 \\ 14,$ | 39 6,299 390 1,169 | $ \begin{array}{c} 14 \\ 8 \\ $ | 544 50,392 2,730 14,028 | 1,0896,29948,7182,8511,0201,758 | $\begin{array}{r} 27,844\\ 50,392\\ 116\\ 261,540\\ 76,977\\ 21,630\\ 28,633\\ \end{array}$ |
| Delta Dolores Douglas | $\begin{array}{c} 295\\ 3\\ 6\end{array}$ | 30 30 28 | $8,850 \\ 90 \\ 168$ | $21 \\ 682 \\ 780$ | $\begin{array}{c}15\\10\\10\end{array}$ | $315 \\ 6,820 \\ 7,800$ | $316 \\ 685 \\ 786$ | 9,165 6,910 7,968 |
| Eagle Elbert El Paso | 431 255 | 33 27 | 14,223 6,885 | 23 1,684 687 | $\begin{array}{c}16\\17\\13\end{array}$ | $368 \\ 28,628 \\ 8,921$ | $\begin{array}{r} 454\\1,684\\942\end{array}$ | $14.591 \\ 28,628 \\ 15,806$ |
| Fremont | 268 | 32 | 8,566 | 691 | 7 | 4,837 | 959 | 13,403 |
| Garfield Gilpin Grand Gunnison | 613 151 199 | 26 30 28 | 15,938 4,530 5,572 | 233 91 104 183 | $\begin{array}{c}14\\8\\16\\11\end{array}$ | $3.262 \\ 728 \\ 1,664 \\ 2,013$ | | $19.200 \\ 728 \\ 6,194 \\ 7,585$ |
| Hinsdale Huerfano | 5 680 | $\frac{28}{28}$ | $\begin{array}{r}140\\19,040\end{array}$ | 647 | | 5,176 | | $\begin{array}{r}140\\24,216\end{array}$ |
| Jackson Jefferson | $\begin{array}{r} 44 \\ 1.065 \end{array}$ | $\frac{25}{34}$ | $1,100 \\ 36,210$ | 6 2,134 | $17 \\ 16$ | $\begin{array}{c}102\\34,144\end{array}$ | $50 \\ 3,199$ | 1,202 70,354 |
| Kiowa Kit Carson | | | | $\substack{1,828\\27,546}$ | $\begin{smallmatrix} 12\\15 \end{smallmatrix}$ | $21,936 \\ 413,190$ | $\substack{1.828\\27,546}$ | $21 936 \\413.190$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $58 \\ 2,309 \\ 3,102 \\ 248 \\ 294 \\ 2,709$ | $22 \\ 30 \\ 34 \\ 26 \\ 25 \\ 35$ | $\begin{array}{r} 1,276\\ 69,270\\ 105,468\\ 6,447\\ 7,340\\ 94,814\end{array}$ | | $12 \\ 10 \\ 5 \\ 15 \\ 16$ | 6,360 10.760 5,615 126,000 234,976 | $58 \\ 2,839 \\ 4,178 \\ 1,371 \\ 8,694 \\ 17,395$ | 1,276 75,630 116,228 12.062 133,340 329,790 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{r} 619 \\ 34 \\ 60 \\ 1,890 \\ 210 \\ 2,674 \end{array}$ | $30 \\ 27 \\ 32 \\ 26 \\ 31 \\ 36$ | $18,570 \\ 918 \\ 1,920 \\ 49,140 \\ 6,510 \\ 96,264$ | 123 30 857 1,084 5,109 | 10 11 17 10 8 | $1,230 \\ 330 \\ 14,569 \\ 10,840 \\ 40.872$ | $742 \\ 64 \\ 917 \\ 2,974 \\ 210 \\ 7,783$ | $19,800 \\ 1,248 \\ 16,489 \\ 59,980 \\ 6,510 \\ 137,136 \\ $ |
| Otero Ouray | 851 60 | 37 31 | $31,487 \\ 1,860$ | 89 584 | $\begin{array}{c} 0\\ 16\end{array}$ | 0 9,344 | $940 \\ 644$ | 31,487 11,204 |
| Park Phillips Pitkin Prowers Pueblo | 199 1,807 1,430 | 32 32 30 | 6,368 57,824 42,900 | $1,325 \\ 2.416 \\ \\ 2.536$ | 10 9 6 10 | 13.250 21,744 15.216 16,500 | 1,3252,4161994.3433,080 | $\begin{array}{c} 13.250\\ 21,744\\ 6,368\\ 73,040\\ 59,400\end{array}$ |

5.740

90,126

6,460

42,848

8,586

22,4052,530

3,630

3,060

484,800

2,064,614

811

4,410

1,412

1,232

24,564

13,768

11,867

165,324

10

2,461

20

 $\dot{22}$

16

10

10

12

11

14

12

8

21,960

90,126

42,848

47,962

 $36,525 \\ 2,630$

14,784

273,834

594,944

169,168

4.087.654

103,480

16,220

97,020

39,376

 $14,120 \\ 100$

14,784

270,204

110,144 166,108

2,023,040

975

2.848

4,580

 $1,339 \\ 2,779 \\ 2,071 \\ 120$

1,232

24,674

28,918

11,957

231.870

ACREACE AND DRODUCTION OF PARIEV 1022

Rio Blanco.....

Rio Grande Routt

Saguache San Miguel Sedgwick Summit

Teller

Washington Weld

Yuma

State

164

170

1,339

318

659

110

110

90

15.150

66,546

2,848

35

32

 $\frac{32}{27}$ $\frac{34}{29}$

23

33

32

34

31

ACREAGE AND PRODUCTION OF POTATOES, 1922

| | | IRRIGATED | | N | ON-IRRIGAT | ED | | |
|--|---|---|--|---|---|---|---|--|
| COUNTY | Acreage Irrigated | Average Yield Per Acre Bushels | Produc- tion Bushels | Acreage Non-irri- gated | Average Yield Per Acre Bushels | Produc- tion Bushels | Total Acreage | Total Produc- tion |
| Adams Alamosa Arapahoe Archuleta | 1,684 5,396 155 | $ \begin{array}{r} 110 \\ 120 \\ 130 \\ \cdot \cdot \end{array} $ | 185,240 647,520 20,150 | 142 233 83 | $\begin{array}{c} 14\\ \vdots\\ 20\\ 50\end{array}$ | 1,988 4,660 4,150 | 1,826 5,396 388 83 | $ \begin{array}{r} 187,228 \\ 647,520 \\ 24,810 \\ 4,150 \end{array} $ |
| Baca Bent Boulder | $\begin{array}{c}15\\2\\364\end{array}$ | $75 \\ 75 \\ 100$ | $1,125 \\ 150 \\ 36,400$ | $\begin{array}{c}1\\12\\82\end{array}$ | $20 \\ 25 \\ \cdot 20$ | $20 \\ 300 \\ 1,640$ | $\begin{array}{c}16\\14\\446\end{array}$ | $1,145 \\ 450 \\ 38,040$ |
| Chaffee Chevenne Clear Creek Conejos Costilla Crowley Custer | $ \begin{array}{r} 777 \\ 10 \\ 5,702 \\ 423 \\ 351 \end{array} $ | 80 90 90 55 | 62,160 900 513,180 23,265 21,060 | 376 41 8 13 24 1,058 | $20 \\ 50 \\ 35 \\ 40 \\ 25 \\ 50$ | 7.520 2,050 280 520 600 52,900 | 777 376 51 5,710 436 24 1,409 | $\begin{array}{r} 62,160\\7,520\\2,950\\513,460\\23,785\\600\\73,960\end{array}$ |
| Delta Dolores Douglas | 4,348 1 17 | $145 \\ 120 \\ \cdots$ | 630,450 120 | $\begin{array}{r} 80 \\ 147 \\ 240 \end{array}$ | $\begin{array}{c} 60\\ 44\\ 40 \end{array}$ | 4,800 6,468 9,600 | $4,428 \\ 148 \\ 257$ | 635,250 6,588 9,600 |
| Eagle Elbert El Paso | 2,954 176 | 185 120 | 546,490 21,120 | $52 \\ 2,593 \\ 2,369$ | $\begin{array}{c} 70\\37\\40 \end{array}$ | $3,640 \\ 95,941 \\ 94,760$ | $3,006 \\ 2,593 \\ 2,545$ | 550,130 95,941 115,880 |
| Fremont | 85 | 75 | 6,375 | 605 | 30 | 18,150 | 690 | 24,525 |
| Garfield Gilpin Grand Gunnison | $6,300$ \ldots 16 225 | $\begin{array}{c}135\\\\105\\165\end{array}$ | 850,500 1,680 37,125 | $472 \\ 131 \\ 190 \\ 124$ | $ \begin{array}{r} 60 \\ 42 \\ 60 \\ 45 \end{array} $ | $28,320 \\ 5,502 \\ 11,400 \\ 5,580$ | 6,77.2 131 206 349 | 878,820 5,502 13,080 42,705 |
| Hinsdale Huerfano | $5\\14$ | $90 \\ 120$ | 450 1,680 | 8 179 | $\begin{array}{c} 45\\ 35\end{array}$ | $\substack{360\\6,265}$ | 13 193 | 810 7,945 |
| Jackson | 7 228 | $\begin{array}{c} 80 \\ 120 \end{array}$ | 560 27,360 | $\begin{array}{r} 22 \\ 1,255 \end{array}$ | $\begin{array}{c} 50\\ 42 \end{array}$ | $\substack{1,100\\52,710}$ | $\begin{array}{c} 29 \\ 1,483 \end{array}$ | $1,660 \\ 80,070$ |
| Kiowa Kit Carson | | | | $\begin{array}{c} 46\\929\end{array}$ | $\frac{25}{35}$ | $1,150 \\ 32,515$ | $\begin{array}{c} 46\\929\end{array}$ | $1,150 \\ 32,515$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | 530 1,348 2 | $100 \\ 130 \\ 75 \\ 145$ | 53,000 175,240 150 | 153 188 132 1,755 1,196 | 42 25 50 47 40 | $\begin{array}{c} 6,426\\ 4,700\\ 6,600\\ 82,485\\ 47,840\end{array}$ | 683 1,536 134 1,755 1,570 | 59,426 179,940 6,750 82,485 102,070 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | 3,456 2 31 380 15,087 1,957 | $140 \\ 130 \\ 135 \\ 120 \\ 165 \\ 110$ | $\begin{array}{r} 483,840\\ 260\\ 4,185\\ 45,600\\ 2,489,355\\ 215,270\end{array}$ | $ \begin{array}{r} 621 \\ 2 \\ 933 \\ 275 \\ \dots \\ 1,511 \end{array} $ | $50 \\ 50 \\ 60 \\ 40 \\ 13$ | 31,050 100 55,980 11,000 19,643 | 4,071 4 964 655 15,087 3,468 | 514,890 360 60,165 56,600 2,489,355 234,913 |
| Otero Ouray | $\begin{array}{c} 19\\ 417\end{array}$ | 75 155 | $1,425 \\ 64,635$ | $ \begin{array}{c} 131 \\ 324 \end{array} $ | $\frac{20}{70}$ | $\begin{array}{r} 2.620 \\ 22,680 \end{array}$ | $\frac{150}{741}$ | 4.045 87,315 |
| Park Phillips Pitkin Prowers Pueblo | $\begin{array}{c} \ldots \\ 1,242 \\ 27 \\ 7 \end{array}$ | $205 \\ 75 \\ 75 \\ 75$ | 254,610 2.025 525 | 1,918 173 6 30 | | 115,080 6,055 150 1,200 | $1,918 \\ 173 \\ 1,242 \\ 33 \\ 37$ | $115\ 080\\ 6.055\\ 254,610\\ 2.175\\ 1,725$ |
| Rio Elanco Rio Grande Routt | $\begin{array}{r} 21\\18,669\\82\end{array}$ | $\begin{array}{c} 110\\ 180\\ 170 \end{array}$ | $\begin{array}{r} 2,310\\ 3,360,420\\ 13,940\end{array}$ | 168 | 50 190 | 8.400 186,770 | $189 \\18,669 \\1.065$ | $\begin{array}{r} 10\ 7\ 10\\ 3,360,420\\ 200\ 710\end{array}$ |
| Saguache San Miguel Sedgwick Summit Teller | 5,875 63 881 40 | $150 \\ 165 \\ 145 \\ 100 \\ \cdots$ | 881,250 10,395 127,745 4,000 | 67 30 1,422 | 60 45 60 | 4,020 1,350 85,320 | 5,875 130 911 40 1,422 | $881,250 \\ 14,415 \\ 129,095 \\ 4,000 \\ 85,320$ |
| Washington Weld | 35,310 | 135 | 4,766,850 | $\begin{array}{c} 630\\ 2,701 \end{array}$ | $\frac{42}{70}$ | $26,460 \\ 189,070$ | $\begin{array}{c} 630\\ 38,011 \end{array}$ | $26,460 \\ 4,955,920$ |
| Yuma | 12 | 125 | 1,500 | 661 | 30 | 19,830 | 673 | 21,330 |
| State | 115,087 | 144 | 16,647,820 | 27,525 | 50 | 1,389,718 | 142,612 | 18,037,538 |

ACREAGE OF CROPS REPORTED BY COUNTY ASSESSORS, 1922

| COUNTY | Sugar Beets | Root Crops, Stock Feed | Field Peas | Winter Emmer | Spring Emmer | Rye | Broom Corn | Early Cabbage | Late Cabbage | Cu- cum- bers. Pick- les | Cu- cum- bers Seed |
|---|-----------------------------------|---|--------------------------|---------------------------------------|-------------------------|--|-----------------------|------------------------|--------------------------------|--------------------------------------|---------------------------------------|
| Adams | 4.436 | 28 | 27 | | 1.856 | 4.432 | 5 | 899 | 714 | 268 | 4 |
| Alamosa Arapahoe Archuleta | 248 | 29 | 3,130 | 91 | 189 | 1.270 | 5 1 | 27 | 30 | | ····i 1 |
| Baca Bent Boulder | $2.171 \\ 5.705$ | 11 4 | 60 | · 22 | $140 \\ 175 \\ 25$ | 1,410 230 14 | 9,841 158 1 | 40° | 154 | | 10 |
| Chaffee Clear Creek. Cheyenne Conejos Costilla Crowley | 1 1 2.671 | $ \begin{array}{c} 1 \\ 12 \\ 3 \\ 274 \\ \dots \end{array} $ | 2,216 9.286 15.328 | · · · · · · · · · · · · · · · · · · · | 302 | 5 16 1,127 24 25 | 146 | 23 6 | 23 1 8 | 1 169 | ····· ···· ···· 110 |
| Custer Delta Dolores | 1.866 5 | 2 1 1 | 285 6 2 | ···· ··· ·ii | 10 85 | $ \begin{array}{r} 143 \\ 23 \\ 148 \\ 2.107 \end{array} $ | 2 | 11 | 5 1 | · · · · · | •••• |
| Douglas Eagle Elbert El Paso | | 1 2 | ····· ····· 2 | 10 | 865 30 | 15,221 8,765 | | 2 2 | 1 10 | ····· ···· 1 | |
| Fremont | 6 | 19 | 168 | 6 | | 325 | | 17 | 12 | 4 | 4 |
| Garfield Gilpin Grand Gunnison | 478 1 | 8 2 3 | 5 1 16 | 18 | 25 | $178 \\ 14 \\ 478 \\ \cdots$ | | 3 | 3 | 1 | · · · · · · · · · · · · · · · · · · · |
| Hinsdale Huerfano | ·····7 | 37 | 602 | | | 287 | | | ···· 2 | ···· 1 | ····: 1 |
| Jackson Jefferson | 341 | ····20 | | | | $\frac{21}{568}$ | | | 234 | | ····i |
| Kiowa Kit Carson | | | | | 134 194 | $\begin{array}{r} 392\\13,814\end{array}$ | 50 7 | · · · · · | | ···· · 5 | · · · · · |
| Lake La Plata Larimer Las Animas. Lincoln Logan | $21 \\ 13.523 \\ 52 \\ 15.778$ | $2 \\ 14 \\ 19 \\ 2 \\ 7 \\ \cdots$ | 121 196 87 12 | 2 10 | 63 122 604 593 | $10 \\ 78 \\ 309 \\ 546 \\ 10,857 \\ 11,871$ | 1 120 1 | 1 1 26 3 7 | ···· 116 ···· 1 19 | 6 1 | 1 2 |
| Mesa Miner 1 Moffat Montezuma Montr se Morgan | 1,639 25 1 835 20.466 | 12 2 52 9 18 16 | 5 28 3 5 7 | 27 45 | 12 9 256 | 388 7_483 171 6,648 | 26 44 5 | 2 1 13 81 | 9 3 46 | 3 1 66 | ···· ···· ··· |
| Otero Ouray | 10,110 | 82 | 44 1 | | | $\begin{array}{c}152\\27\end{array}$ | 54 | <i>ī</i> | 28 1 | 122 1 | 2,337 |
| Park Phillips Pitkin Prowers Pueblo | 3.748 3,054 | ···· 1 11 | 42 15 86 | | 114 393 | $297 \\ 5,579 \\ 16 \\ 582 \\ 1.342$ | 1.640 65 | | 3 83 | | |
| Rio Blanco Rio Grande Routt | 2 2 | 4 11 | 26,922 | ···· 1 | | 497 266 | | ···· ····i | ···· ····i | | · · · · · · · · · · · · · · · · · · · |
| Saguache San Miguel. Sedgwick Summit | 5,356 | 8 | 8,593 | · · · · · · · · | 178 | 69 2,993 25 | | 2 15 | ···· 4 | 430 | · · · · · · · · · · · · · · · · · · · |
| Teller Washingt n . Weld | 1 479 42,121 | 35 21 | | 25 132 | 100 1_991 | 128 15,9%5 11,335 | 75 | | 2.001 | 257 | 20 |
| Yuma | 32,121 | 10 | | | 155 | 26,270 | | | | | |
| State | 136.226 | 1 1 2 0 | 67 440 | 404 | \$ 635 | 154_976 | 12_327 | 3,376 | 3.516 | 1,432 | 2.629 |

COLORADO PUBLIC LIBRARIES

| Public Libraries | Popu- lation 1920 | Regist'd Bor- rowers | No. of Volumes | Circu- lation | Appro- priation | No. of Hours Open Per Week |
|--|--|---------------------------------|--|---|---|-------------------------------------|
| Akron | 1,401 | | 800 | | \$ | 8 |
| Boulde r Brighton Brush | 11.006 2.715 2.103 | $6.654 \\ 1,685 \\ 800$ | $12.355 \\ 3.175 \\ 3.562$ | 54.912 21,473 21,682 | 4.506 2,084 | 751 ₂ 30 2516 |
| Canon City Colorado Springs Craig Cripple Creek | $\begin{array}{r} 4.551 \\ 30,105 \\ 1.297 \\ 2.325 \end{array}$ | 500 810 | $\begin{array}{r} 8.146 \\ 40,783 \\ 2.400 \\ 3,000 \end{array}$ | $25,440 \\ 147.547 \\ 4,550 \\ 15,000$ | 2,000 16.490 960 180 | 66 76 30 |
| Delta Denver Durango | 2.623 256.491 4,116 | $2.000 \\ 63.937 \\ 2.855$ | 5,561 224.630 11,196 | $22.482 \\ 1.121.717 \\ 29.539$ | 1,772 119.669 5.500 | 32 84 |
| Evergreen | 300 | 486 | 4,200 | 5.098 | | 46 |
| Florence | 2.629 8,755 | 4.325 | 3.333 13.885 | 8.734 53.860 | $\begin{array}{c} 1.000\\ 4.400\end{array}$ | 421 <u>2</u> 751 <u>2</u> |
| Grand Junction Greeley | 8.665 10,958 | $2.500 \\ 3,445$ | 8.257 15,740 | $\begin{array}{c} 38.182\\ 72.740\end{array}$ | 3.000 6.681 | 45 501 <u>/</u> 2 |
| Hotchkiss | 572 | 150 | 1,000 | 500 | Rent | 5 |
| Lamar Leadville Longmont Loveland | 2.512 4.959 5.848 5.065 | 1.200 \$18 2.840 2.000 | $\begin{array}{r} 4.489 \\ 7.330 \\ 7.475 \\ 6.000 \end{array}$ | 13.490 21.166 30.899 35.257 | 1,200 1,901 3,005 3,700 | 39 49 75 53 |
| Manitou Meeker Montrose | $1.129 \\ 935 \\ 3.581$ | 363 665 | 4.138 2.000 2.500 | 10.072 | 1.000 797 360 | 42 29 34 |
| Ouray | 1,165 | 500 | 9.327 | 7,092 | | 36 |
| Platteville Pueblo | 470 43.050 | 102 10,000 | 885 33,898 | 2.000 116.886 | 9,000 | 51 <u>6</u> 78 |
| Rocky Ford | 3.746 | 1,328 | 5,610 | 18,186 | 1,873 | 49 |
| Salida Silverton Sterling Swink | $4.689 \\ 1.150 \\ 6.415 \\ 465$ | 1.983 80 3.300 409 | 7.482 5.019 5.700 669 | 15.846 | 1.955 1.500 6.762 | 44 30 48 6 |
| Telluride | 1,618 | 1,623 | 7.000 | | | |
| Wellington | 439 | | 350 | 500 | | |

LIBRARIES OF THE STATE INSTITUTIONS.

Denver_

| State Historical and Natural History Socie | ety Library |
|--|---------------------------|
| State Library | |
| Supreme Court Law Library | |
| Fort Collins- | |
| Colorado Agricultural College Library | Circulating and Reference |
| Greeley- 48.064 Vols | 24.866 Circulation |
| Colorado State Teachers College | Circulating and Reference |
| Gunnison- | |
| State Normal School | |
| 10,000 Vols | 11,913 Circulation |

ACREAGE OF CROPS REPORTED BY COUNTY ASSESSORS, 1922

| | 1 | 1 | 1 | 1 | | Sweet | Sweet | Sugar | Canta- | Canta- | |
|-----------------------------------|---|---------------------|--|---------------|----------------------|-------------------------------------|---------------------|----------------------|--------------------------------------|---|---------------------------------------|
| COUNTY | Toma- toes | Garden Peas | Beans for Market | Snap Beans | Beans for Seed | Corn for Market | Corn for Seed | Beets for Seed | loupes for Market | loupes for Seed | Honey Dew Melons |
| Adams | 276 | 22 | | | | 124 | 23 | 10 | 92 | - | 3 |
| Alamosa Arapahoe Archuleta | 15 | ····· 3 ····· | | | 26 | 289 | 9 | | 3 | 2 | · · · · · · · · · · · · · · · · · · · |
| Baca Bent Boulder | 1 109 | 607 | 1,373 | | 223 | 6 | ···· ···· 4 | 10 | 1,731 6 | $\begin{array}{c} & \ddots & \cdot \\ & 129 \\ & 2 \end{array}$ | 221 6 |
| Chaffee Cheyenne | 1 | 333 | | | 5 | 1 | | 10 | | | |
| Clear Creek | | 2 2 13 | 3 | 1 | | | | | | | |
| Conejos Costilla | | 2 | 206 | 1 | | | ···· ··· 3 | | 2.172 | | |
| Crowley Custer | 49 | 91 | | | | $\begin{array}{c} 4\\10\end{array}$ | ••• | 69 ••• | 2,172 | 204 | 75 |
| Delta Dolores Douglas | 779 | 6 | | | 6 | 3 | i | | 17 | 1 | 16 |
| Eagle | | | | | | | | | | | |
| Elbert El Paso | 4 | 7 | 19,705 20,742 | | $251 \\ 15$ | ••••• | ···. 6 | 15 | | | |
| Fremont | 26 | 8 | 49 | 9 | 4 | 42 | 1 | • • • • | 3 | | |
| Garfield | 3 | 1 | | | | 1 | | 8 | 1 | 2 | |
| Gilpin Grand | | 8 | | | | | | •••• | | | •••• |
| Gunnison Hinsdale Huerfano | ···· ···· 3 | ····· ····5 | | | | ····· ····6 | | •••• | 9 | ····· ···· | 4 |
| Jackson | 202 | | | 5 | | 258 | 117 | ···· 2 | | | |
| Kiowa | | | 1,630 | | | 1 | | | | | 100 |
| Kit Carson | •••• | • • • • • | 227 | | 1 | | | • • • | | 1 | 5 |
| Lake La Plata | | ····· 2 | 174 | | | | | ••• | | | |
| Larimer Las Animas | 64 20 | 11 | $177 \\ 5,146 \\ 0.000$ | 1 | 53 44 | $57 \\ 2$ | 3 | | $\begin{array}{c} 4\\ 10\end{array}$ | 1 | 3 |
| Lincoln Logan | $\frac{1}{3}$ | 4 | $6,862 \\ 1,461$ | $4 \\ 12$ | 55 60 | | 40 | •••• | 5 | | 4 |
| Mesa | 260 | 19 | 450 | 34 | 114 | 16 | 7 | | 36 | 52 | 9 |
| Moffat | •••• | ·····2 | 223 | 14 | 3 3 | 5 | ••• | ···: 1 | 1 | • • • • | |
| Montezuma Montrose | 5 | | $\begin{array}{r} 46\\132\\0.040\end{array}$ | 74 | 101 | ·····9 | ``i | 50 | 1 | · · · · · | 1 |
| Morgan | 232 | | 3,842 | 977 | 228 | ••••• | | 70 | | | |
| Otero | 483 •••• | 10 | 836 2 | 44 | 331 | 5 | 1 | 2 | 6,960 | 1,356 | 1, 1 63 |
| Park Phillips | | | | | 3 | 3 | | | | | |
| Pitkin Prowers | 4 | ····· 2 | 277 | | 117 | 1 | | | | | |
| Pueblo | 71 | 10 | 8,953 | 36 | 15 | 84 | 103 | 42 | 59 | 5 | ····i |
| Rio Blanco Rio Grande Routt | • • • • • • • • • • | ····· ···· 10 | ····· ····· 1 | | ···· ···· 1 | | · · · · · · · | ···· 2 | | · · · · · · · · · · · · · · · · · · · | |
| Saguache | | | | | | | | | | | |
| San Miguel Sedgwick | | | $\frac{12}{33}$ | •••• | | | 1 | | | · · · · · | •••• |
| Summit | •••• | • • • • • | • • • • • • | | | | | ••• | • • • • • | •••• | |
| Washington Weld | $\begin{array}{c} & 1 \\ 540 \end{array}$ | 27 1,678 | 535 23,090 | 30 803 | 20 7,092 | 206 | ···· ··· 3 | 144 | ····· 62 | ····· 13 | |
| Yuma | | | 31 | | 2 | | | | | | |
| State | 3,153 | 2,906 | 103,875 | 2,435 | 9,318 | 1,146 | 323 | 435 | 11,194 | 1,776 | 1,651 |
| | | | | | | | | | | | |

ACREAGE OF CROPS REPORTED BY COUNTY ASSESSORS, 1922

| COUNTY | Flax | Water- melons | Pump- kin, Squash, Etc. | Onions for Market | Onions for Seed | Alfalfa Seed 1922 | Celery | Sun- flowers | Lettuce | Farm Garden | Small Fruits |
|--|---------------------------------------|--|--|---|---|---------------------------------------|------------------------|--------------------|--|---|--|
| Adams Alamosa Arapahoe Archuleta | 21 | 109 | 44 12 | 108 25 | 4 2 | 3 | 128 24 | 20 | 30 47 2 | 1,061 78 | 43 |
| Baca Bent Boulder | | 20 1 | $\begin{array}{c} & \ddots \\ & 2 \\ 152 \end{array}$ | 9 18 | 4 | · · · · · · · · · · · · · · · · · · · | ···· ··· 5 | •••• ••• | | $\begin{array}{c}2\\61\\115\end{array}$ | $\begin{array}{c}2\\5\\26\end{array}$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | 1 | 9 229 | 1 160 | 1 1 | 1 10 | · · · · · · · · · · · · · · · · · · · | 13 | 31 1 | 913 5 8 16 48 1,419 | 73 1 12 31 30 15 38 | 4 20 |
| Delta Dolores Douglas | •••• | 28 | 18 | $\begin{array}{c} 491\\1\\\dots\end{array}$ | 3 | 3 | 1 | 12 | 2 | $\substack{149\\83\\1}$ | 32 |
| Eagle Elbert El Paso | 20 | 11 5 | | ····· ····i | | ····. 5 •···• | i | · · · · · · · | 715 3 5 | 51 3 | ···· ···· 2 |
| Fremont | | 5 | 1 | 9 | 3 | 10 | 32 | 1 | 110 | 178 | 48 |
| Garfield Gilpin Grand Gunnison | | 9 | 9 | 8 | ···· 1 ···· | · · · · · · · · · · · · · · · · · · · | | 2 | 2 3 314 6 | 436 77 | 70 |
| Hinsdale Huerfano | 37 | 10 | 38 | 6 | | ii | | ···; 1 | | 110 | |
| Jackson Jefferson | | • • • • | 3 | 24 | ···: 1 | ••••• | 169 | ••• | 13 | $\begin{smallmatrix}&23\\417\end{smallmatrix}$ | 701 |
| Kiowa Kit Carson | 260 | $\begin{array}{c}1\\29\end{array}$ | 40 | 2 • • • • | ••• | | | ···· | ····. 3 | $\begin{array}{c} 20 \\ 266 \end{array}$ | · · · · · |
| Lake La Plata Larimer Las Animas Lincoln Logan | **** 8 1 *** | · · · · 4 7 7 9 | $\begin{array}{c} \cdots \\ 8\\ 29\\ 1\\ \cdots \end{array}$ | 3 39 4 \cdots 17 | 1 | · · · · · · · · · · · · · · · · · · · | ···· 4 ···· | | 18 | $1 \\ 41 \\ 10 \\ 289 \\ 119 \\ 41$ | $\begin{array}{c} 14\\ 49\\ \cdots\\ \cdots\\ \cdots\end{array}$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | ···· 8 ···· | 42 4 8 14 | 37 14 3 | $\begin{array}{c}15\\ \ldots\\1\\1\\647\\24\end{array}$ | $\begin{array}{c} \cdots \\ 3 \\ \cdots \\ 12 \\ 1 \end{array}$ | 966 50 15 | 63 | 10 23 | $ \begin{array}{c} 1 \\ 297 \\ 10 \\ \dots \\ 8 \\ \dots \end{array} $ | $303 \\ 4 \\ 512 \\ 2 \\ 44 \\ 56$ | 16 4 27 |
| Otero Ouray | | 439 | 100 | 87 | ···· | 117 | 33 | 1 | 2 | $\begin{smallmatrix}140\\84\end{smallmatrix}$ | $\begin{array}{c} 25 \\ 1 \end{array}$ |
| Park Phillips Pitkin Prowers Pueblo | · · · · · · · · · · · · · · · · · · · | $\begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ &$ | 62 | 3 20 | · · · · · · · · · · | 78 21 | · · · · · · · 55 | ···· ···· 40 | 162 179 193 | $29 \\ 84 \\ 182$ | $\begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ &$ |
| Rio Grande Rio Blanco Routt | | | | ····· ····i | · · · · · · · | | · · · · | 14 | 19 374 | $ \begin{array}{c} 113 \\ 127 \end{array} $ | ···· ···· 6 |
| Saguache San Miguel Sedgwick Summit | · · · · · · · · · · · | 9 | · · · · · · · | 6 | 1 | | •••• ••• ••• | •••• ••• ••• | 84 | 92 | · · · · · · · · · · · · · · · · · · · |
| Teller Washington Weld | ···· ··· 1 | 1 109 | ···· 46 | 595 | ···· 22 | 20 16 | ···· 20 | ···· ··· 1 | 732 · · 8 | 12 88 | ···· 4 |
| Yuma | | 5 | | | | 75 | | | | 26 | |
| State | 357 | 1,636 | 780 | 2,167 | 69 | 1,390 | 548 | 164 | 5.726 | 5.730 | 1 1 6 3 |

ACREAGE OF HAY CROPS REPORTED BY COUNTY ASSESSORS, 1922

| COUNTY | Alfalfa | Sweet Clover | Other Clover | Timothy | Timothy and Clover Mixed | Millet | Sudan Grass | Other Tame Grass | Wild Grass Cut for Hay | All Hay |
|--|---|--|-------------------------------------|--------------------------------------|---|--|---|--|--|--|
| Adams Alamosa Arapahoe Archuleta | 21,176 17,975 8,625 2,593 | $2 \\ 280 \\ 36 \\ \cdots$ | 11 | ···· 3 | 16 25 2,375 | 1,351 206 | 223 98 | 468 97 | 744 10,670 1 626 | 23,991 28,925 9,091 5,594 |
| Baca Bent Boulder | 412 16,001 18,901 | $\begin{smallmatrix}&&6\\236\\&7\end{smallmatrix}$ | ···· ···· 3 | 311 | $\begin{array}{c} & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & &$ | 55 50 8 | $1,459 \\ 1,303 \\ 152$ | 30 98 | $\begin{array}{c} & 10 \\ 2,110 \end{array}$ | 1,932 17,678 21,792 |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $\begin{array}{r} 4,640\\ 595\\ 46\\ 10,906\\ 5,335\\ 8,978\\ 1,925\end{array}$ | 417 2,956 388 3 | 29 20 1 | 987 22 90 37 | 1,436 249 | 2,122 36 37 10 | $\begin{array}{r} 4\\673\\1\\5\\\cdots\\232\\\cdots\end{array}$ | $200 \\ 8 \\ 76 \\ 221 \\ 4 \\ \cdots \\ 40$ | $\begin{array}{r} 431 \\ 40 \\ 113 \\ 11,950 \\ 4,325 \\ \hline 0.000 \\ 10,733 \end{array}$ | $7,698 \\ 3,884 \\ 507 \\ 26,148 \\ 10,089 \\ 9,250 \\ 12,745 \\$ |
| Delta Polores Douglas | $31,309 \\ 246 \\ 7,854$ | 53 43 | 368 1 | $303 \\ 19 \\ 55$ | 210 1,688 | 49 19 306 | | 18 122 | 133 1,556 | $32,102 \\ 741 \\ 11,959$ |
| Eagle Elbert El Paso | 8,208 6,726 4,568 | 230 71 | 10 | 1,086 16 | $5,364 \\ 273 \\ 185$ | 2,994 9,306 | 789 181 | $\begin{array}{c} 34\\181\\600\end{array}$ | $29 \\ 1,440 \\ 2,567$ | 14,721 12,659 17,478 |
| Fremont | 5,511 | 6 | | 172 | 66 | 32 | 24 | 125 | 1,727 | 7,663 |
| Garfield Gilpin Grand Gunnison | $30,770 \\ 6 \\ 217 \\ 1,681$ | 3 20 | 1 8 1 | $2,044 \\ 10 \\ 50 \\ 119$ | $\begin{array}{r} 479 \\ 20 \\ 13,740 \\ 10,461 \end{array}$ | 10 6 | 172 | 501 1,850 3,194 | $141 \\ 517 \\ 12.011 \\ 15,596$ | $34,121 \\ 553 \\ 27,902 \\ 31,052$ |
| Hinsdale Huerfano | 6,326 | | 8 | 3 89 | $\begin{array}{c} 117\\548\end{array}$ | 378 | 272 | 1,304 | $1.992 \\ 1,364$ | $\begin{array}{r} 2.109 \\ \textbf{10,281} \end{array}$ |
| Jackson Jefferson | $\begin{array}{c} 13\\15,784\end{array}$ | $5\\2$ | ••••• •••• | 196 | | | ···· 37 | 3 | 54.921 134 | $\begin{array}{c} 54,939\\ 16,272 \end{array}$ |
| Kiowa Kit Carson | $979 \\ 2,415$ | $\begin{smallmatrix}&51\\432\end{smallmatrix}$ | ••••• | $5\\4$ | 10 | $\begin{array}{r}107\\3,982\end{array}$ | 369 803 | ·: 190 | ····. 379 | 1.529 8,209 |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c}1\\20,282\\41,075\\9,970\\2,938\\21,431\end{array}$ | 257 21 54 136 186 | $30 \\ 35 \\ 10 \\ 19 \\ 166 \\ 40$ | $156 \\ 338 \\ 218 \\ 967 \\ 1 \\ 5$ | $ \begin{array}{r} 163 \\ 910 \\ 27 \\ 307 \\ \hline 118 \\ \end{array} $ | 28 79 575 6,035 4,876 | $53 \\ 4 \\ 956 \\ 1,142 \\ 1,423$ | $5 \\ 117 \\ 101 \\ 404 \\ 15 \\ 122$ | 2,408 528 692 398 559 12,604 | $\begin{array}{r} 2.763\\ 22.548\\ 42.227\\ 12.750\\ 10.992\\ 40.805\end{array}$ |
| Mesa Mineral Monfat Montezuma Montrose Morgan | 34,848 9,941 13,004 24,679 23,117 | $102 \\ 3 \\ 590 \\ \dots \\ 128 \\ 100$ | 3 56 79 38 | 25 33 399 80 421 245 | $15 \\ 32 \\ 653 \\ 1.195 \\ 1.510 \\ \cdots$ | 58 180 8 22 5,216 | 429 877 33 10 607 | $286 \\ 3,394 \\ 124 \\ 43 \\ 262$ | 41 2.422 3,587 20 1,186 | 35.807 2,490 19.677 14.444 26.912 30,771 |
| Otero Ouray | $\substack{23,465\\2,101}$ | $\begin{array}{c} 21\\ 31 \end{array}$ | $\frac{49}{75}$ | $\frac{3}{77}$ | 5 3,956 | 56 | 400 •••• | $\begin{array}{c} 46\\17\end{array}$ | $\begin{array}{c} 40\\1,175\end{array}$ | $\substack{24.085\\7,432}$ |
| Park Phillips Pitkin Prowers Pueblo | $\begin{array}{r} 40\\ 2.129\\ 2,483\\ 31,523\\ 25,478\end{array}$ | $\begin{array}{c} 15\\660\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ 40\end{array}$ | 15 45 | 37 734 372 | 8 6,128 517 | $ \begin{array}{r} 12 \\ 5,761 \\ $ | 565 625 901 | 8 42 | 29,973 287 405 905 941 | 30,108 9,447 9,750 33,234 28,686 |
| Rio Blanco Rio Grande Routt | $11,426 \\ 7,355 \\ 3,622$ | | 105 \cdots 3 | 619 3,766 | 2,234 21,155 | ···· ···· 5 | 7 5 | 2,923 67 | $1,491 \\ 5,916 \\ 636$ | $18,891 \\ 13,831 \\ 29,306$ |
| Saguache San Miguel Sedgwick Summit | 3,519 4,760 3,801 14 | $\begin{array}{c} 240\\ 2\\ 569\\ \cdots\end{array}$ | 36 55 | 625 | $607 \\ 12 \\ 6,026$ | 31 1,639 | 985 | 228 | 22,251 1,154 215 | 26,010 6,061 8,443 5,255 |
| Teller | | | | 1,209 | • • • • | | | | 375 | 1,584 |
| Washington . Weld | $\begin{smallmatrix}&2,833\\100,424\end{smallmatrix}$ | $\begin{array}{c} 228 \\ 513 \end{array}$ | ···· 21 | • • • • • | 80 5 | 4,296 13,779 | 993 815 | 90 79 | $\begin{smallmatrix}&237\\2,399\end{smallmatrix}$ | $8,757 \\ 118,035$ |
| Yuma | 2,887 | 354 | | | • • • • • | 3,786 | 471 | 29 | 2,827 | 10,354 |
| State | 668,967 | 10,190 | 1,392 | 15,951 | 83,291 | 68,035 | 18,548 | 17,766 | 231,932 | 1.116,072 |

SPRING AND WINTER WHEAT IN COLORADO, 1922.

| COUNTY | Winter Wheat Acres | Spring Wheat Acres | Total Acres | Percentage Winter Wheat | Percentage Spring Wheat |
|--|---|--|--|--|---|
| Adams Alamosa Arapahoe Archuleta | 58,736 29,382 670 | $21,934 \\ 2,370 \\ 5,387 \\ 211$ | $\begin{array}{r} 80,670\\ 2,370\\ 34.769\\ 881\end{array}$ | 72.81 84.50 76.05 | $27.19 \\ 100.00 \\ 15.50 \\ 23.95$ |
| Baca | $80,069 \\ 17,331 \\ 14,379$ | $30,052 \\ 4,144 \\ 17,715$ | $110,121 \\ 21,475 \\ 32,094$ | $72.71 \\ 80.70 \\ 44.80$ | $27.29 \\ 19.30 \\ 55.20$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $23 \\ 58,345 \\ \dots \\ 89 \\ 257 \\ 1,077 \\ 146$ | $1,258 \\ 1,799 \\ 10 \\ 11,191 \\ 6,995 \\ 1,103 \\ 1,825$ | $1,281 \\ 60,144 \\ 10 \\ 11,280 \\ 7,252 \\ 2,180 \\ 1,971$ | $ \begin{array}{r} 1.79 \\ 97.01 \\ \\ \\ 3.54 \\ 49.40 \\ 7.41 \\ \end{array} $ | $\begin{array}{r} 98.21 \\ 2.99 \\ 100.00 \\ 99.22 \\ 96.46 \\ 50.60 \\ 92.59 \end{array}$ |
| Delta Dolores Douglas | $\begin{array}{r} 646 \\ 409 \\ 6,851 \end{array}$ | $5,878 \\ 1,562 \\ 1,823$ | | $9.90 \\ 20.75 \\ 78.98$ | $90.10 \\ 79.25 \\ 21.02$ |
| Eagle Elbert El Paso | $70 \\ 27,644 \\ 2,535$ | $923 \\11,831 \\4,760$ | 993 39,475 7,295 | $7.05 \\ 70.03 \\ 34.75$ | $92.95 \\ 29.97 \\ 65.25$ |
| Fremont | 502 | 794 | 1,296 | 38.73 | 61.27 |
| Garfield Gilpin Grand Gunnison | $1,018 \\ 5 \\ 96 \\ 121$ | 5,810 63 94 | $6,828 \\ 5 \\ 159 \\ 215$ | $\begin{array}{r} 14.91 \\ 100.00 \\ 60.38 \\ 56.28 \end{array}$ | 85.09 39.62 43.72 |
| Hinsdale: Huerfano | 1,578 | 2,235 | 3,813 | 41.38 | 58.62 |
| JacksonJefferson | 56 7,334 | $11 \\ 5,957$ | 67 13,291 | 83.58 55.18 | $\begin{array}{c}16.42\\44.82\end{array}$ |
| Kiowa Kit Carson | $39,849 \\141,045$ | 1,070 7,890 | $40,919 \\ 148,935$ | $\begin{array}{c} 97.39\\94.71\end{array}$ | $\begin{array}{c} 2.61 \\ 5.29 \end{array}$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} & 921 \\ 11,739 \\ 28,906 \\ 43,172 \\ 170,275 \end{array}$ | 7,278 20.152 7,533 13,593 34,454 | $\begin{array}{c} 8.199\\ 31,891\\ 36,439\\ 56,765\\ 204,729\end{array}$ | $ \begin{array}{r} 11.23 \\ 36.81 \\ 79.32 \\ 76.05 \\ 83.17 \\ \end{array} $ | $\begin{array}{r} 88.77\\ 63.19\\ 20.68\\ 23.95\\ 16.83\end{array}$ |
| Mesa Mineral | 3,245 | 3,609 | 6,854 | 47.34 | 52.66 |
| Moffat Montezuma Montrose Morgan | 5,377 1,174 1,499 30,083 | $11,340 \\ 4,479 \\ 9,507 \\ 8,038$ | $16,717 \\ 5,653 \\ 11,006 \\ 38,121$ | 32.16 20.77 13.61 . 78.91 | $ \begin{array}{r} 67.84 \\ 79.23 \\ 86.39 \\ 21.09 \end{array} $ |
| Otero Ouray | $\substack{6,373\\160}$ | $5,143 \\ 1,162$ | $11,516 \\ 1,322$ | $55.34 \\ 12.10$ | $\begin{array}{c} 44.66\\ 87.90\end{array}$ |
| Park Phillips Pitkin Prowers Pueblo | $3 \\ 124,559 \\ 17 \\ 52,058 \\ 10,983$ | $\begin{array}{r} 82 \\ 2,920 \\ 426 \\ 11,330 \\ 5,201 \end{array}$ | $\begin{array}{r} 85\\127,479\\443\\63,388\\16,184\end{array}$ | $3.53 \\ 97.71 \\ 3.83 \\ 82.13 \\ 67.86$ | $96.47 \\ 2.29 \\ 96.17 \\ 17.87 \\ 32.14$ |
| Rio Blanco Rio Grande Routt | 1,265 2,763 | 5,366 7,679 9,804 | $6,631 \\ 7,679 \\ 12,567$ | 19.08 21.98 | $\begin{array}{r} 80.92 \\ 100.00 \\ 78.02 \end{array}$ |
| Saguache San Miguel Sedgwick Summit | 460 49,758 39 | $3,872 \\ 744 \\ 8,264 \\ 42$ | $3,872 \\ 1,204 \\ 58,022 \\ 81$ | $38.21 \\ 85.76 \\ 48.15$ | $100.00 \\ 61.79 \\ 14.24 \\ 51.85$ |
| Teller | $218,\!117\\101,\!741$ | $\frac{13,442}{73,082}$ | $231.559 \\174.823$ | $94.19 \\ 58.19$ | 5.81 41.81 |
| Yuma | 196,875 | 4,590 | 201,465 | 97.72 | 2.28 |
| State | 1,551,825 | 429,827 | 1,981.652 | 78.31 | 21.69 |

IRRIGATED AND NON-IRRIGATED WHEAT IN COLORADO, 1922.

| COUNTY | Irrigated Acres | Non-Irrigated Acres | Total Acres | Percentage Irrigated | Percentage Non-Irrigated |
|---|--|--|--|---|--|
| Adams Alamosa Arapahoe Archuleta | 22,4492,3703,270429 | 58,221 31,499 452 | 80,670 2,370 34,769 881 | $27.83 \\100.00 \\9.40 \\48.69$ | 72.17 90.60 51.31 |
| Baca Bent Boulder | $1,135 \\ 11,975 \\ 27,932$ | $108,\!986 \\ 9,\!500 \\ 4,\!162$ | $110,121 \\ 21,475 \\ 32,094$ | $1.04 \\ 55.76 \\ 87.03$ | $98.96 \\ 44.24 \\ 12.97$ |
| Chaffee | 1,270 $11,263$ $6,925$ $1,111$ 550 | $11\\60,144\\10\\17\\327\\1,069\\1,421$ | $1,281 \\ 60,144 \\ 10 \\ 11,280 \\ 7,252 \\ 2,180 \\ 1,971$ | 99.14 99.85 95.48 50.96 27.90 | $\begin{array}{r} .86\\ 100.00\\ 100.00\\ .15\\ 4.52\\ 49.04\\ 72.10\end{array}$ |
| Delta Dolores Douglas | $\substack{6,496\\30\\182}$ | $28 \\ 1,941 \\ 8,492$ | $6,524 \\ 1,971 \\ 8,674$ | $99.57 \\ 1.52 \\ 2.10$ | .43 98.48 97.90 |
| Eagle Elbert El Paso | 70 134 | 39,475 7,161 | $70 \\ 39,475 \\ 7,295$ | 100.00 1.84 | 100.00 98.16 |
| Fremont | 895 | 401 | 1,296 | 69.06 | 30.94 |
| Garfield Gilpin Grand Gunnison | 5,351 75 119 | 1,477 5 84 96 | $6,828 \\ 5 \\ 159 \\ 215$ | 78.3747.1655.34 | $21.63 \\ 100.00 \\ 52.84 \\ 44.66$ |
| Hinsdale | 324 | 3,489 | 3,813 | 8.50 | 91.50 |
| Jackson Jefferson | 10,855 | $\begin{array}{c} 67 \\ 2,436 \end{array}$ | $\begin{smallmatrix}&67\\13,291\end{smallmatrix}$ | 81.67 | $\begin{array}{c} 100.00\\ 18.33 \end{array}$ |
| Kiowa Kit Carson | | $40,919 \\ 148,935$ | $40,919 \\ 148,935$ | •••• | $\begin{array}{c}100.00\\100.00\end{array}$ |
| Lake La Plata. Larimer . Las Animas. Lincoln Logan | $\begin{array}{c} 6,936\\ 21,401\\ 1,776\\ 450\\ 16,033 \end{array}$ | $\begin{array}{c} 1,263\\ 10,490\\ 34,663\\ 56,315\\ 188,696\end{array}$ | $\begin{array}{r} 8,199\\ 31,891\\ 36,439\\ 56,765\\ 204,729\end{array}$ | 84.60 67.11 4.87 .79 7.83 | $15.40 \\ 32.89 \\ 95.13 \\ 99.21 \\ 92.17$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $6,209 \\ \hline 719 \\ 2,641 \\ 10,976 \\ 6,167 \\ \hline$ | $\begin{array}{c} 645\\ 15,998\\ 3,012\\ 30\\ 31,954\end{array}$ | $\begin{array}{r} 6,854\\ \hline 16,717\\ 5,653\\ 11,006\\ 38,121 \end{array}$ | 90.59 4.30 46.72 99.73 16.18 | $9.41 \\ 95.70 \\ 53.28 \\ .27 \\ 83.82$ |
| Otero Ouray | $\substack{10,686\\840}$ | 830 482 - | $\substack{11,516\\1,322}$ | $92.79 \\ 63.55$ | $\begin{array}{c} 7.21\\ 36.45\end{array}$ |
| Park Phillips Pitkin Prowers Pueblo | $15 \\ 6 \\ 443 \\ 23,454 \\ 5,232$ | $70 \\ 127,473 \\ \\ 39,934 \\ 10,952$ | $\begin{array}{r} 85\\127,479\\443\\63,388\\16,284\end{array}$ | $17.65 \\ .01 \\ 100.00 \\ 37.00 \\ 32.33$ | 82.35 99.99 63.00 67.67 |
| Rio Blanco | $\begin{array}{r}981\\7,679\\279\end{array}$ | 5,650 12,288 | $\begin{array}{c} 6,631 \\ 7,679 \\ 12,567 \end{array}$ | $14.79 \\ 100.00 \\ 2.22$ | 85.21 97.78 |
| Saguache San Miguel. Sedgwick Summit | $3,872 \\ 566 \\ 4,198 \\ 69$ | 638 53,824 12 | $3,872 \\ 1,204 \\ 58,022 \\ 81$ | $100.00 \\ 47.01 \\ 7.24 \\ 85.19$ | $52.99 \\92.76 \\14.81$ |
| Teller | | | | | |
| Washington | $\substack{383\\73,027}$ | $231,176 \\ 101,796$ | $231,559 \\ 174,823$ | .17 41.77 | $99.83 \\ 58.23$ |
| Yuma | 28 | 201,437 | 201,465 | .01 | 99.99 |
| State | 320,433 | 1,661,219 | 1,981,652 | 16.17 | 83.83 |

GRAIN AND SWEET SORGHUM IN COLORADO 1922.

| COUNTY | Grain Sorghums Acres | Sweet Sorghums Acres | Total Acres | Percentage Grain Sorghums | Percentage Sweet Sorghums |
|---|--|---|--|---|----------------------------------|
| Adams | 4,361 | 2,590 | 6,951 | 62.74 | 37.26 |
| Alamosa Arapahoe Archuleta | 1,598 | 1,378 | 2,976 | 53.70 | 46.30 |
| Baca Bent Boulder | $71.791 \\ 16,526 \\ 32$ | $\begin{smallmatrix}&&20\\1,861\\&&22\end{smallmatrix}$ | $71.811 \\ 18,387 \\ 54$ | 99.97 89.87 59.25 | .03 10.13 40.75 |
| Chaffee Cheyenne | 12,883 | 50 | 12,933 | 99.61 | |
| Clear Creek Conejos | | | | | |
| Costilla Crowley Custer | 3,807 | 685 | 4,492 | 84.75 | 15.25 |
| Delta Folores Douglas | $\begin{array}{c}118\\593\\1,242\end{array}$ | 42 | $\substack{118\\635\\1,242}$ | $100.00 \\ 93.39 \\ 100.00$ | 6.61 |
| Eagle Elbert El Paso | 1,948 2,433 | 1,955 1,917 | 3,903 4,350 | $49.91 \\ 55.93$ | $50.09 \\ 44.07$ |
| Fremont | 29 | 9 | 38 | 76.32 | 23.68 |
| Garfield | 21 | | 21 | 100.00 | · |
| Gilpin Grand | | | | | |
| Gunnison | | | • • • • • • | | |
| Huerfano | 444 | 274 | 718 | 61.84 | 38.16 |
| Jackson Jefferson | 20 | | 30 | 66.67 | 33.33 |
| Kiowa Kit Carson | $\substack{7,759\\22,792}$ | 6,019 1,630 | $\substack{13,778\\24,422}$ | $\begin{array}{c} 56.32\\ 93.32\end{array}$ | 43.68 6.68 |
| Lake La Plata. Larimer Las Animas. Lincoln Logan | $16 \\ 5 \\ 13,715 \\ 13,245 \\ 6,971$ | $\begin{array}{c} & & & & & \\ & & & & \\ & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ &$ | $\begin{array}{r} 26 \\ 5 \\ 16,540 \\ 17,393 \\ 16,392 \end{array}$ | $\begin{array}{c} 61.54 \\ 100.00 \\ 82.92 \\ 76.15 \\ 42.53 \end{array}$ | 38.46 17.08 23.85 57.47 |
| Mesa | 250 | 65 | 315 | 79.37 | 20.63 |
| Mineral Moffat Montezuma | $\begin{array}{c}162\\305\end{array}$ | $\begin{array}{c} 454\\ 167\end{array}$ | $\begin{array}{c} 616\\ 472 \end{array}$ | $\begin{array}{c} 26.30\\ 64.62 \end{array}$ | 73.70 35.38 |
| Montrose Morgan | 4,955 | 3,770 | 8,725 | 56.79 | 43.21 |
| Otero Ouray | 4,364 | 678 | 5,042 | 86.55 | 13.45 |
| Park Phillips | 7,128 | | 7,128 | 100.00 | |
| Pitkin Prowers Pueblo | $29,065 \\ 5,827$ | 2,721 1,491 | $31,786 \\ 7,318$ | $\begin{array}{c} 91.43\\ 79.62\end{array}$ | 8.57 20.38 |
| Rio Blanco. Rio Grande. Routt | · · · · · · · | | | | |
| Saguache | | | | | |
| San Miguel Sedgwick | 35 | 2,211 | 2,246 | 1.56 | 98.44 |
| Summit | | | | | •••• |
| Teller | 12,112 | 7,953 | 20,065 | 60.36 | 39.64 |
| Washington | 5,023 | 7,587 | 12,610 | 39.83 | 60.17 |
| Yuma | 16,019 | 10,969 | 26,988 | 59.35 | 40.65 |
| State | 267,594 | 72,932 | 340,526 | 78.58 | 21.42 |

PER CENT OF CULTIVATED AREA DEVOTED TO PRINCIPAL CROPS, 1922.

| COUNTY | Corn | Winter Wheat | Spring Wheat | Oats | Barley | Rye | Sorghum | Alfalfa | Sugar Beets |
|--|--|---|--|--|--|---|---|---|---|
| Adams Alamosa Arapahoe Archuleta | 17.55 19.65 .11 | $33.71 \\ 12.03 \\ 6.63 \\ 6.63 $ | $12.58 \\ 5.19 \\ 7.71 \\ 2.09$ | $3.07 \\ 6.55 \\ 2.60 \\ 26.59$ | $\begin{array}{r} 4.15 \\ 6.05 \\ 3.24 \\ 8.08 \end{array}$ | 2.54 1.82 .03 | 3.99 4.26 | $12.15 \\ 39.40 \\ 12.34 \\ 25.67$ | 2.54 .35 |
| Baca Bent Boulder | $16.75 \\ 25.03 \\ 10.89$ | $32.56 \\ 19.43 \\ 18.72$ | $12.22 \\ 4.65 \\ 23.07$ | $\begin{array}{r} .16 \\ 1.05 \\ 4.58 \end{array}$ | $3.64 \\ 1.96 \\ 4.33$ | $.57 \\ .26 \\ .02$ | $29.20 \\ 20.61 \\ .07$ | $.17\\17.94\\24.61$ | 2.43 7.43 |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $\begin{array}{r} .06\\ 25.65\\ 2.54\\ .07\\ .38\\ 32.82\\ 3.91 \end{array}$ | $.14 \\ 50.52 \\ \\ .14 \\ .58 \\ 2.86 \\ .59$ | $7.92 \\ 1.56 \\ 1.16 \\ 17.03 \\ 15.68 \\ 2.93 \\ 7.37$ | 8.52 .50 25.73 6.41 6.01 2.28 15.47 | $\begin{array}{c} 6.86\\ 5.45\\ .46\\ 13.26\\ 6.39\\ 2.71\\ 7.10\end{array}$ | $.03 \\ .98 \\ 1.85 \\ .05 \\ .07 \\ .58$ | 11.20 11.92 | $\begin{array}{r} 29.22\\ .51\\ 5.32\\ 16.59\\ 11.96\\ 23.83\\ 7.78\end{array}$ | .01 .01 7.09 |
| Delta Dolores Douglas | $5.14 \\ 31.55 \\ 30.99$ | $1.20 \\ 3.73 \\ 14.95$ | $10.94 \\ 14.25 \\ 3.98$ | $7.27 \\ 25.19 \\ 13.89$ | $.59 \\ 6.25 \\ 1.72$ | $.04 \\ 1.35 \\ 4.60$ | $.22 \\ 5.79 \\ 2.71$ | $58.28 \\ 2.24 \\ 17.14$ | 3.47 .05 |
| Eagle Elbert El Paso | $29.60 \\ 43.31$ | $.32 \\ 18.50 \\ 2.14$ | $4.16 \\ 7.92 \\ 4.01$ | $10.33 \\ 5.86 \\ 12.60$ | $2.04 \\ 1.13 \\ .79$ | $.05 \\ 10.18 \\ 7.39$ | $\begin{array}{c} 2.61\\ 3.66\end{array}$ | $36.98 \\ 4.50 \\ 3.85$ | |
| Fremont | 16.41 | 2.89 | 4.58 | 15.87 | 5.52 | 1.87 | .22 | 31.77 | .03 |
| Garfield Gilpin Grand Gunnison | 2.75 .01 | $1,88 \\ .40 \\ .31 \\ .36$ | 10.72 .21 .28 | $5.19 \\ 35.79 \\ 3.17 \\ 2.92$ | $1.56 \\ 7.24 \\ .84 \\ 1.16$ | $.33 \\ 1.11 \\ 1.58 \\ \cdots $ | .04 | $56.76 \\ .48 \\ .72 \\ 5.08$ | .88 |
| Hinsdale | 23.78 | 5.81 | 8.23 | .51 8.11 | $\begin{array}{c} .23\\ 4.88\end{array}$ | 1.06 | 2.64 | 23.29 | .02 |
| JacksonJefferson | 11.58 | $.10 \\ 14.99$ | $\begin{array}{c} .02 \\ 12.17 \end{array}$ | .49 11.86 | $.09 \\ 6.54$ | .04 1.16 | .06 | $\begin{array}{c} .02 \\ 32.26 \end{array}$ | .70 |
| Kiowa Kit Carson | $32,10 \\ 22.93$ | $\begin{array}{c} 44.31\\ 47.61 \end{array}$ | $\begin{array}{c} 1.19\\ 2.66\end{array}$ | $\begin{array}{c} .38\\ 1.26\end{array}$ | $\begin{array}{c} 2.03\\ 9.30 \end{array}$ | $.44 \\ 4.66$ | $\begin{array}{c}15.32\\8.24\end{array}$ | $1.09 \\ .82$ | |
| Lake La Plata Larimer Las Animas Lincoln Logan | 5.22 7.92 22.17 34.63 23.13 | $\begin{array}{c} 2.22\\ 10.71\\ 28.74\\ 24.12\\ 40.05 \end{array}$ | $ \begin{array}{r} 17.57 \\ 18.39 \\ 7.49 \\ 7.60 \\ 8.15 \\ \end{array} $ | $1.69 \\ 10.84 \\ 5.78 \\ 4.50 \\ 1.57 \\ 3.74$ | $\begin{array}{c} 2.00 \\ 6.85 \\ 3.81 \\ 1.36 \\ 4.86 \\ 4.09 \end{array}$ | .34 .19 .28 .54 6.07 2.79 | $\begin{array}{c}\\ .06\\ .05\\ 16.44\\ 9.72\\ 3.86\end{array}$ | $.03\\48.95\\.37\\9.02\\1.64\\5.04$ | .05 .12 .05 3.71 |
| Mesa Mineral Moffat Montrose Morgan | $10.93 \\ 5.61 \\ 16.61 \\ 3.65 \\ 29.85$ | $5.12 \\ \dots \\ 8.94 \\ 3.48 \\ 2.40 \\ 16.53$ | 5.70 18.85 13.29 15.25 4.42 | $\begin{array}{c} 6.43\\ 2.13\\ 15.53\\ 10.85\\ 7.80\\ 3.12 \end{array}$ | $1.17 \\ 2.16 \\ 1.52 \\ 8.82 \\ .34 \\ 4.28$ | $.61 \\ 12.44 \\ .51 \\ \\ 3.65$ | | 55.02 16.52 38.57 39.59 12.70 | $2.59 \\ \\ .04 \\ .02 \\ 1.34 \\ 11.24$ |
| Otero Ouray | 17.01 .18 | $7.54 \\ 1.41$ | $\begin{array}{c} 6.10\\ 10.22 \end{array}$ | $3.78 \\ 9.59$ | $\begin{array}{c} 1.11 \\ 5.66 \end{array}$ | $\substack{.18\\.24}$ | 5.98 | $\begin{array}{c} 27.79 \\ 18.48 \end{array}$ | 11.98 |
| Park Phillips Pitkin Prowers Pueblo | $.01 \\ 24.26 \\ \\ 17.29 \\ 29.59$ | $.01 \\ 58.69 \\ .13 \\ 27.14 \\ 9.87$ | $\begin{array}{r} .21 \\ 1.38 \\ 3.16 \\ 6.59 \\ 4.68 \end{array}$ | $\begin{array}{r} 8.83 \\ 3.96 \\ 12.10 \\ 1.32 \\ 6.57 \end{array}$ | $3.45 \\ 1.14 \\ 1.47 \\ 2.53 \\ 2.77$ | .77 2.63 .12 .34 1.21 | 3.36 18.50 6.58 | $\begin{array}{r} .10 \\ 1.00 \\ 18.39 \\ 18.35 \\ 22.90 \end{array}$ | $ \begin{array}{c} 2.18 \\ 2.75 \end{array} $ |
| Rio Blanco Rio Grande Routt | .36 $.02$ | 4.17 | $17.69 \\ 10.56 \\ 17.27$ | $9.64 \\ 7.68 \\ 14.85$ | $3.21 \\ 3.92 \\ 8.07$ | 1.64 | | $\begin{array}{r} 37.66\\10.12\\6.38\end{array}$ | .01 .01 |
| Saguache San Miguel Sedgwick Summit | $.01 \\ 5.34 \\ 26.55 \\ \cdots$ | $3.54 \\ 42.51 \\ .58$ | $7.84 \\ 5.73 \\ 7.06 \\ .62$ | $7.41 \\13.78 \\4.49 \\3.02$ | $2.71 \\ 21.40 \\ 1.77 \\ 1.78$ | .53 2.55 .37 | .54 1.91 | $7.13 \\ 36.66 \\ 3.25 \\ .21$ | 4.58 |
| Teller | | •••• | | 68.07 | 7.71 | .80 | | | |
| Washington | $\begin{array}{c} 20.88\\ 13.52 \end{array}$ | $55.70 \\ 17.88$ | $\begin{array}{r} 3.43\\12.84\end{array}$ | $\substack{1,23\\12.45}$ | $\substack{6,30\\5.08}$ | $\substack{4,08\\1.99}$ | $\substack{5,12\\2.21}$ | $\begin{array}{r}.72\\17.64\end{array}$ | $\begin{array}{c} .38\\7.40\end{array}$ |
| Yuma | 30.89 | 47.83 | 1.12 | 1.28 | 2.91 | 6.38 | 6.55 | .70 | |
| State | 19.26 | 27.16 | 7.52 | 4.44 | 4.06 | 2,71 | 5.95 | 11.71 | 2.38 |

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|---------------------------|--|---|--|--|---|---|------------------------------|--|
| Total | \$ 2,435 003 862.695 809.039 172,189 | $\substack{1,827,073\\1,818,459\\1,629,025}$ | $\begin{array}{c} 493.846\\ 1.299.858\\ 9.965\\ 1.321.560\\ 770143\\ 1,108.083\\ 481.015\end{array}$ | 3,415,344 91,868 533,242 | $\begin{array}{c} 512.345\\ 1,998.443\\ 1,773,368\\ 966.875\end{array}$ | $1,985.112 \\ 14,312 \\ 531,356 \\ 574.293$ | 36,373 $414,289$ $798,804$ | $\begin{array}{c} 1,700,033\\ 958,242\\ 3,067,208\end{array}$ |
| Miscellane - ous Crops | \$ 310,000 45,950 35,350 | $\begin{array}{c} 95.500\\ 50.160\\ 30.250\end{array}$ | $\begin{array}{c} 282,400\\ 4,000\\ 210,380\\ 345,950\\ 299,500\\ 105,360\end{array}$ | $\begin{array}{c} 85,600\\ 5,250\\ 2,500\end{array}$ | $\begin{array}{c} 31,150\\ 58,250\\ 50,350\\ 40,215\end{array}$ | 28,150 | 25,350 | 205,960 2,750 21,200 |
| Fruits | \$ 35,000 | 5,000 8,500 72,000 | 450 450 | $1,753,000 \\ 250 \\ 1,575$ | $\begin{array}{c} 560 \\ 695 \\ 10,750 \\ 650.250 \end{array}$ | 605,285 | 6,950 | 525,150 1,000 |
| Hay | \$ 325 528 502,669 253,003 135,375 | $\begin{array}{c} 60.375 \\ 607.504 \\ 551.318 \end{array}$ | $\begin{array}{c} 128.172\\ 61.717\\ 61.997\\ 6.997\\ 580.486\\ 235.174\\ 266.400\\ 277.586 \end{array}$ | $\begin{array}{c} 962.097 \\ 17.178 \\ 241.927 \end{array}$ | 237,008 395,178 352,094 144,601 | $\begin{array}{c} 832,125\\ 9,355\\ 508,514\\ 499,937\end{array}$ | 35.940 219,294 792,770 | $\begin{array}{c} 427,791\\ 32,443\\ 173,908 \end{array}$ |
| Sugar Beets | \$ 328.375 17,608 | 169.892 43.746 | 190,182 | 137,151 343 | 5,712 | 38,011 | | 25,246 |
| Sorghums | \$ 71.250 32,500 | 705.950 210,350 650 | 125,900 | 1,250 5,950 10,525 | 37,950 | 195 | 6,500 | 250 115,780 |
| Beans | \$ 62.216 | $\begin{array}{c} 806 \\ 37.030 \\ 1,510 \end{array}$ | $\begin{array}{c} 733\\955\\3,950\\3,950\\1,134\\ \end{array}$ | 2,810 312 1,944 | 502,083 506,933 21,864 | 1,704 | 21,602 | 36,773 5,911 |
| Potatoes | \$ 65.530 194,256 8.684 1,287 | 401 158 11,412 | $\begin{array}{c} 18.648\\ 2,406\\ 9340\\ 934\\ 148,903\\ 6,897\\ 6,897\\ 210\\ 20,708\end{array}$ | $171,518\\1,845\\3,360$ | $\begin{array}{c} 159.538\\ 28.783\\ 38,240\\ 8.584\end{array}$ | $\begin{array}{c} 254,858\\ 1,981\\ 4.970\\ 13,666\end{array}$ | 259 2,781 | 28,025 403 $11,380$ |
| Rye | \$ 25,617 6,477 | 5.945 1.580 109 | 34 6,897 67 67 168 | $ \begin{array}{c} 190 \\ 735 \\ 7,881 \end{array} $ | 76 73,487 48,874 1,764 | $ \begin{array}{c} 99 \\ 69 \\ 2,510 \\ \cdot \cdots \\ \end{array} $ | 1,446 1,043 | 3,167 1,919 73,269 |
| Barley | \$ 70.344 38,640 17.688 4.570 | $\begin{array}{c} 40.603\\ 15.379\\ 70,040\end{array}$ | $16,428\\30,235\\30,235\\43,107\\12,978\\16,893\\16,893$ | 5,224 3,939 4,781 | $\begin{array}{c} 10,068\\ 17,177\\ 9,484\\ 7,908\end{array}$ | $11,328 \\ 444 \\ 3,840 \\ 45,510 \\ \end{array}$ | 14,287 14,287 | $\frac{42,212}{13,162}$ 247,914 |
| Oats | \$ 55.481 39.468 13.717 18.716 | 1,2<% 12,566 61,353 | $\begin{array}{c} 19.622\\ 3.742\\ 1.609\\ 51.832\\ 29.058\\ 12.577\\ 29.708\end{array}$ | 65,210 14,558 41,104 | $\begin{array}{c} 46,290\\ 60,430\\ 120,959\\ 30,015 \end{array}$ | $\begin{array}{c} 46,040\\ 2,426\\ 9,711\\ 11,385\end{array}$ | 19,847 3,215 | $ \begin{array}{c} 0.1, 9.6 \\ 1, 888 \\ 26, 956 \end{array} $ |
| Wheat | \$ 790.750 41,712 209.390 11.641 | 616.604 348.768 664.331 | $\begin{array}{c} 27,196\\ 695.589\\ 695.589\\ 46\\ 178.731\\ 106,455\\ 30,722\\ 16,326\\ 16,326\end{array}$ | $\frac{162,036}{12,433}\\80,285$ | $\begin{array}{c} 27,655\\ 373,091\\ 59,159\\ 22,966\end{array}$ | $136,853 \\ 37 \\ 1,811 \\ 3,732$ | 29,036 | 438,073 1,721,237 |
| Corn | \$ 294.912 | 294.601 356.272 122.306 | $\begin{array}{c} 163\\ 367.961\\ 182\\ 816\\ 816\\ 152.807\\ 152.807\\ 12,368\end{array}$ | 69,258 29.075 137,360 | 451,319 534.838 38.708 | 30,464 | 67,196 | 314,051 785,433 |
| COUNTY | Adams Adams Alamosa Arapahoe Archuleta | Baca Bent Bent Boulder | Chaffee Chaffee Charlen Cheyenne Claar Creek Conejos Conejos Conejos Conejos Conejos Conejos Crowley Custer Custer | Delta Dolores | Eagle | Garfield | Hinsdale | Kiowa Kit Carson |

| \$2.969.095 [\$9.650.813 [\$25.348.380 [\$8.257.975 [\$6.021.970 [\$101.551.181 by the Connerative Cron Reporting Societ of the Immirration Department and accord | \$6.021.970 tion Department | \$8,257,975 r the Immiora | \$25,348,380 | \$9.650,813 | \$2.969,095 | | 091 \$801.576 \$5.329.310 \$2.885.254 county assessors, average vields as estimated | V assessors. | Dorts by count | The cop values given in this table are based upon acreage reports by | The ctop values given in this table are based upon acreage reports by | en in this tab |
|--|--|--|--|---|--|--|--|--|--|--|--|---|
| \$101 551 181 | \$6.021.970 | \$8 257 975 | \$25.348.380 | 1 | \$2.969.095 | \$2,885.254 | \$5.329.310 | \$801.576 | \$2.451.591 | \$2.793.524 | \$22.709.110 | \$12,332.583 |
| 4.707.355 | 31,250 | 8,500 | 250,049 | | 235,650 | 656 | 6,612 | 124,669 | 99.809 | 52.070 | 2,340.944 | 1.557,146 |
| 4.022.835 12.808,542 | $27,500\\895,650$ | $3.500 \\ 60,750$ | 205.965 2,800.971 | 106.355 2,999,226 | $185.950 \\ 105.960$ | $13.931\\869.685$ | $8.996 \\ 1,486,776$ | $85.200 \\ 62.274$ | 158.824 345,068 | 35.244 300.450 | 2,423.283 2,241.239 | 768.087 640.493 |
| 179.527 | 55.350 | 150 | 20,212 | | •••••• | | 26,449 | 538 | 9,018 | 67,810 | • | |
| $1,120.245\\191.528\\1,616.869\\67,589$ | 175.000 6.500 15.500 | 500 575 1,000 | 524.362 107,643 194,189 60,433 | 381,374 | 20.500 | FF8 | 255,563 $4,180$ $41,310$ $1,320$ | 15.489 105 | 25,280 28,777 21.915 1,578 | 54,306 18,281 47,389 2,682 | 85,184 14,942 603,001 1,471 | 10,249 274,358 |
| $\begin{array}{c} 493,238\\ 2.055,704\\ 862,070\end{array}$ | $\begin{array}{c} 1,250 \\ 525,350 \\ 25.500 \end{array}$ | 950 | 374.042 231,323 471,827 | | | | $\begin{array}{c} 3.213 \\ 974.522 \\ 56,199 \end{array}$ | 2.609 | $\begin{array}{c} 12.956 \\ 54.076 \\ 62.088 \end{array}$ | $\begin{array}{c} 35.159 \\ 87.980 \\ 107,786 \end{array}$ | $\begin{array}{c} 61,953\\ 182.453\\ 131,118\end{array}$ | 1,106 |
| $\begin{array}{c} 475,929\\ 2,184,952\\ 289,259\\ 3,033,542\\ 2,380,173\end{array}$ | $15,120\\800\\15,750\\95,250\\116,500$ | $\begin{array}{c} 500\\ 1.100\\ 12,500\\ 48,500\end{array}$ | $\begin{array}{c} 395.770\\ 222.193\\ 149.565\\ 1,042.218\\ 803.208\end{array}$ | 275.478 275.478 218,056 | $\begin{array}{c} 66.575\\ 66.575\\ 298.540\\ 66.500 \end{array}$ | 222,393 | $\begin{array}{c} 34.524 \\ 1,938 \\ 73.837 \\ 761 \\ 604 \end{array}$ | $\begin{array}{c} 1,663\\ 26,166\\ 78\\ 3,341\\ 7,985\end{array}$ | $\begin{array}{c} 7,950\\ 13,046\\ 3.821\\ 43.824\\ 35.640\end{array}$ | $\begin{array}{c} 20,246\\ 65.665\\ 33.068\\ 28.023\\ 107,810 \end{array}$ | $\begin{array}{c} 635\\ 1,262.779\\ 12,040\\ 758.296\\ 240,496\end{array}$ | 21 525,290 |
| 3,838,351 188,736 | 1,275,850 800 | 175,250 575 | $\begin{array}{c} 921.010\\ 111.108\end{array}$ | 721.854 | 44.750 | 35,380 | 1,537 25,321 | $1,240\\151$ | $18,892 \\ 6,498$ | $63.707 \\ 18,301$ | 283,626 25,961 | 295,255 21 |
| $\begin{array}{c} 4,624.555\\ 42.879\\ 718.796\\ 736.096\\ 2.810\ 273\\ 3.547,758\end{array}$ | 185,250 9,500 375 39,850 39,850 35,950 | $\begin{array}{c} 2.659,400\\ \hline 1.500\\ 732,500\\ 732,500\\ 5,500\end{array}$ | $\begin{array}{c} 1.073.136\\ 41.135\\ 409.380\\ 332.140\\ 821.354\\ 761,582\end{array}$ | $\begin{array}{c} 127,350\\ \ldots\\ \ldots\\$ | 2,560 4,950 4,135 76,598 | $\begin{array}{c} 19.665 \\ 5.479 \\ 1.221 \\ 5.768 \\ 96,008 \end{array}$ | $144.169 \\ 126 \\ 15.643 \\ 16.414 \\ 721.913 \\ 77,521$ | 29,985 25,293 956 32,070 | $\begin{array}{c} 12.078\\749\\9.729\\35.988\\3.971\\82.282\\82.282\end{array}$ | 66,492 869 86201 37,519 83,483 75,348 75,348 | $\begin{array}{c} 130.227\\ 118.847\\ 118.847\\ 65.453\\ 284.074\\ 346.165\end{array}$ | 104.248 32,274 66.645 54,054 458,167 |
| $\begin{array}{c} 48,323\\ 929,519\\ 3,639,615\\ 964,415\\ 2,110,421\\ 6,452,627\end{array}$ | $\begin{array}{c} 21.250\\ 51.250\\ 10,500\\ 8.750\\ 8,850\end{array}$ | $\begin{array}{c} 30,250\\ 485,920\\ 2.750\\ 4.350\\ 4.350\end{array}$ | $\begin{array}{c} 46.805\\ 600.679\\ 1,063.698\\ 268.898\\ 209.287\\ 959,734\end{array}$ | 1,101,043 3,713 1,196,225 | $\begin{array}{c} 210\\ 212\\ 42\\ 142,850\\ 162,500\\ 148,500\end{array}$ | $\begin{array}{c} 4,909\\7,819\\123.092\\173.609\\36.291\end{array}$ | $\begin{array}{c} 16,639\\ 59,380\\ 29,363\\ 2,363\\ 25,570\\ 34,704 \end{array}$ | $\begin{array}{c} 49\\ 1,828\\ 2,110\\ 52,928\\ 58,120\end{array}$ | $\begin{array}{c} 778 \\ 43,865 \\ 69,737 \\ 7,237 \\ 80,004 \\ 194.576 \end{array}$ | $\begin{array}{c} 691 \\ 57,162 \\ 102,290 \\ 29.371 \\ 20.733 \\ 174.252 \end{array}$ | $\begin{array}{c} 127.357\\ 593.534\\ 175.760\\ 614.978\\ 2.465.640\end{array}$ | $\begin{array}{c} 26.750\\ 26.750\\ 103.074\\ 195.771\\ 761.112\\ 761.112\\ 1,171.385\end{array}$ |

uses siven use out production table found on page 48 being greater in some cases and less in others. The total values for the various crops differ materially from the values for the same for all crops given in the general production table above referred to. These discrepancies are due to different methods used in the total crops for the state given in this table is slightly less than the total value this page the areage of all crops are protectly would support the general production table acreage state in arriving at the acreage of the screage of the screage of the various stays in arriving at the acreage of the screage of the form the value of all crops are our protectly would prove the screage for the value of all crops are our points are protectly from the vour tables in arriving at the acreage of the screage of the screage of the screage of the vour tables in arriving at the acreage of the screage of the prices pretailing on or about December 1 in the several counties, as reported up councerne and an others. The total value of all crops for t crops given in the total production table found on page 48 being greater in some cases and less in others. The total value of all crops for t for all arous given in the contral production table above referred to. These discrepancies are due to different methods used in the two rankes are for a several arous given in the general production table above referred to.

AVERAGE YIELD OF PRINCIPAL CROPS PER ACRE, 1922

| COUNTY | Winter Wheat Bu. | Spring Wheat Bu. | All Wheat Bu. | Corn Bu. | Oats Bu. | Barley Bu. | Potatoes Bu. |
|--|---|--|---|--|---|---|---|
| Adams Alamosa Arapahoe Archuleta | 27.00 5.69 17.68 | $18.28 \\ 20.00 \\ 12.18 \\ 8.00$ | $ \begin{array}{r} 10.89 \\ 20.00 \\ 6.69 \\ 15.36 \end{array} $ | 14.18 11.14 12.00 | $\begin{array}{r} 22.54 \\ 30.00 \\ 16.38 \\ 16.20 \end{array}$ | $16.22 \\ 25.00 \\ 13.01 \\ 10.00$ | 102.53 120.00 50.00 |
| Baca Bent Boulder | $7.22 \\ 19.53 \\ 22.20$ | $4.07 \\ 10.79 \\ 23.64$ | $6.36 \\ 17.85 \\ 22.99$ | $11.00 \\ 23.13 \\ 21.52$ | $7.46 \\ 29.85 \\ 37.89$ | $7.68 \\ 14.63 \\ 35.11$ | $71.56 \\ 32.14 \\ 85.29$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $15.86 \\ 13.00 \\ 19.65 \\ 22.00 \\ 9.57 \\ 14.55 \\ 15.00 \\ 14.55 \\ 14.55 \\ 15.00 \\ 10.00$ | $24.00 \\ 8.00 \\ 5.00 \\ 17.99 \\ 16.48 \\ 21.61 \\ 9.00$ | $23.85 \\ 12.85 \\ 5.00 \\ 18.08 \\ 16.63 \\ 15.66 \\ 9.41$ | $\begin{array}{c} 2.71 \\ 18.00 \\ 12.00 \\ 24.00 \\ 19.26 \\ 18.18 \\ 19.09 \end{array}$ | 32.96 14.00 15.62 27.95 24.64 30.54 17.65 | $\begin{array}{c} 25.57 \\ 8.00 \\ 29.00 \\ 30.00 \\ 27.00 \\ 21.21 \\ 16.29 \end{array}$ | 80.00 20.00 57.84 86.42 54.55 25.00 52.49 |
| Delta Dolores Douglas | $23.96 \\ 11.00 \\ 11.09$ | $29.00 \\ 6.27 \\ 7.26$ | $28.55 \\ 7.29 \\ 10.20$ | $35.85 \\ 12.01 \\ 14.23$ | $37.89 \\ 11.98 \\ 14.04$ | $29.00 \\ 10.08 \\ 10.14$ | $143.46 \\ 44.51 \\ 40.00$ |
| Eagle Elbert El Paso | $27.00 \\ 12.00 \\ 12.01$ | $32.00 \\ 7.00 \\ 7.41$ | $34.05 \\ 10.50 \\ 8.74$ | $15.00 \\ 15.31$ | $44.78 \\ 15.00 \\ 17.59$ | $32.14 \\ 17.00 \\ 16.77$ | 183.01 37.00 53.99 |
| Fremont | 16.65 | 22.34 | 20.14 | 19.71 | 24.21 | 13.98 | 35.54 |
| Garfield Gilpin Grand Gunnison | 20.19 8.00 14.37 19.18 | 23.23 9.33 18.45 | $22.76 \\ 8.00 \\ 12.37 \\ 18.86$ | 29.67 30.00 | $35.59 \\ 11.00 \\ 21.07 \\ 26.19$ | $22.70 \\ 8.00 \\ 24.29 \\ 19.86$ | $129.76 \\ 42.00 \\ 63.50 \\ 122.36$ |
| Hinsdale Huerfano | 12.58 | 5.71 | 8.56 | 15.52 | $\begin{smallmatrix}16.54\\20.01\end{smallmatrix}$ | $\begin{array}{c} 28.00\\ 18.25 \end{array}$ | $\begin{array}{c} 62.31 \\ 41.16 \end{array}$ |
| Jackson Jefferson | $\begin{array}{c} 8.00\\ 24.14\end{array}$ | $\begin{array}{c} 5.00\\ 24.47\end{array}$ | $\begin{array}{c} 7.51 \\ 24.28 \end{array}$ | 23.28 | $\begin{array}{c} 25.33\\ 23.22 \end{array}$ | $\begin{array}{c} 24.04\\ 21.99 \end{array}$ | 57.24 |
| Kiowa Kit Carson | $\begin{array}{c} 12.00\\ 13.00 \end{array}$ | $\begin{array}{c} 8.00\\ 10.00\end{array}$ | $\begin{array}{c} 11.89\\ 12.84 \end{array}$ | $\begin{array}{c} 16.00\\ 17.00 \end{array}$ | $\substack{12.00\\16.00}$ | $\substack{12.00\\14.78}$ | $25.00 \\ 35.00$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $20.07 \\ 15.24 \\ 5.25 \\ 13.01 \\ 13.69$ | $17.33 \\ 23.85 \\ 6.07 \\ 8.40 \\ 10.95$ | $ \begin{array}{r} 17.64 \\ 20.68 \\ 5.42 \\ 11.91 \\ 13.23 \end{array} $ | $17.66 \\ 17.46 \\ 12.91 \\ 18.06 \\ 17.52$ | $\begin{array}{c} 30.00 \\ 28.90 \\ 35.09 \\ 14.42 \\ 16.00 \\ 23.78 \end{array}$ | $\begin{array}{r} 22.00\\ 26.63\\ 27.82\\ 8.75\\ 15.33\\ 18.96\end{array}$ | $\begin{array}{c} & 87.01 \\ 117.22 \\ & 50.37 \\ & 47.00 \\ & 65.01 \end{array}$ |
| Mesa Moffat Montrose Mongan | $22.14 \\ 8.14 \\ 9.40 \\ 28.00 \\ 8.73$ | 27.39 8.05 14.14 29.83 15.18 | $24.89 \\ 8.07 \\ 13.16 \\ 29.66 \\ 10.09$ | $33.24 \\ 14.05 \\ 17.75 \\ 36.00 \\ 12.59$ | 36.30 30.00 20.96 22.29 39.00 28.89 | $\begin{array}{c} 26.68 \\ 19.50 \\ 17.98 \\ 20.16 \\ 31.00 \\ 17.62 \end{array}$ | $126.29 \\90.00 \\62.40 \\86.11 \\165.00 \\67.74$ |
| Otero Ouray | $\begin{array}{c} 30.64 \\ 11.47 \end{array}$ | $\begin{array}{c} 22.63\\ 23.80 \end{array}$ | $\begin{array}{c} 27.06\\ 22.32 \end{array}$ | $\begin{array}{c} 30.11\\ 15.00 \end{array}$ | $\begin{array}{c} 43.33 \\ 37.27 \end{array}$ | $\begin{array}{c} 33.49 \\ 17.45 \end{array}$ | $\begin{array}{r} 26.96\\117.83\end{array}$ |
| Park Phillips Pitkin Prowers Pueblo | $6.00 \\ 11.00 \\ 28.00 \\ 13.11 \\ 15.50$ | $8.29 \\ 6.00 \\ 31.00 \\ 13.32 \\ 18.07$ | $8.21 \\ 10.88 \\ 30.88 \\ 13.15 \\ 16.33$ | $ \begin{array}{r} 10.00 \\ 15.00 \\ \hline 23.17 \\ 22.89 \end{array} $ | $\begin{array}{c} 12.99 \\ 17.00 \\ 45.00 \\ 27.48 \\ 32.06 \end{array}$ | $10.00 \\ 9.00 \\ 32.00 \\ 16.82 \\ 19.29$ | 60.00 35.00 205.00 65.91 46.62 |
| Rio Blanco Rio Grande Routt | 9.45 17.37 | $10.89 \\ 27.00 \\ 10.30$ | $10.02 \\ 27.00 \\ 11.86$ | 14.49 14.00 | $26.71 \\ 35.00 \\ 28.40$ | $22.52 \\ 31.64 \\ 22.59$ | 56.65 180.00 188.46 |
| Saguache San Miguel Sedgwick Summit | $12.55 \\ 11.44 \\ 17.77$ | $25.00 \\ 15.06 \\ 11.32 \\ 22.00$ | $25.00 \\ 14.10 \\ 11.42 \\ 19.96$ | $24.00 \\ 21.72 \\ 13.18 \\ \cdots$ | $\begin{array}{c} 33.00 \\ 22.71 \\ 20.03 \\ 28.72 \end{array}$ | $32.00 \\ 17.25 \\ 17.64 \\ 21.92$ | 150.00 110.88 141.71 100.00 |
| Teller | | | | | 13.00 | 12.00 | 60.00 |
| Washington Weld | $\begin{array}{c} 12.00\\ 11.46 \end{array}$ | $\begin{array}{c} 5.57\\ 18.11\end{array}$ | $\substack{11.63\\14.24}$ | $\substack{14.02\\12.42}$ | $\begin{smallmatrix}15.20\\26.37\end{smallmatrix}$ | $\begin{array}{c} 11.10\\ 20.57\end{array}$ | $42.00 \\ 130.38$ |
| Yuma | 13.00 | 9.00 | 12.91 | 18.01 | 22.04 | 14.15 | 31.69 |
| State | 12.08 | 15.07 | 12.72 | 16.52 | 24.27 | 17.63 | 126.47 |

AVERAGE YIELD OF PRINCIPAL CROPS PER ACRE FOR THE FOUR YEARS ENDING WITH 1922

| COUNTY | Winter Wheat Bu. | Spring Wheat Bu. | All Wheat Bu. | Corn Bu. | Oats Bu. | Barley Bu. | • Potatoes Bu. |
|--|--|---|--|---|---|---|---|
| Adams Alamosa Arapahoe Archuleta | $ \begin{array}{r} 10.42 \\ 27.73 \\ 8.20 \\ 16.77 \end{array} $ | $20.02 \\ 21.60 \\ 14.18 \\ 14.26$ | $12.50 \\ 21.77 \\ 9.24 \\ 14.87$ | 15.04 15.21 14.47 | $26.72 \\ 31.23 \\ 20.42 \\ 24.31$ | $17.20 \\ 25.70 \\ 15.16 \\ 19.13$ | $77.69 \\124.25 \\54.76 \\56.57$ |
| Baca Bent Boulder | $10.26 \\ 21.65 \\ 23.21$ | $\begin{array}{r} 6.48 \\ 17.42 \\ 23.98 \end{array}$ | $9.48 \\ 20.87 \\ 23.56$ | $\begin{array}{r} 13.86 \\ 22.57 \\ 22.60 \end{array}$ | $\begin{array}{c} 17.04 \\ 35.86 \\ 36.98 \end{array}$ | $\begin{array}{c} 12.02 \\ 23.55 \\ 31.28 \end{array}$ | $50.97 \\ 46.36 \\ 69.04$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $16.46 \\ 12.91 \\ 25.00 \\ 22.40 \\ 23.52 \\ 29.26 \\ 17.06$ | $24.57 \\ 9.89 \\ 13.38 \\ 21.11 \\ 21.84 \\ 20.50 \\ 13.78$ | $24.53 \\ 12.75 \\ 13.81 \\ 21.12 \\ 21.85 \\ 23.21 \\ 14.61$ | $\begin{array}{c} 22.95\\ 18.12\\ 13.79\\ 20.33\\ 22.86\\ 19.39\\ 17.27\end{array}$ | 32.64 16.99 20.72 31.07 32.60 34.72 23.81 | $29.45 \\ 14.13 \\ 18.45 \\ 27.88 \\ 27.18 \\ 29.70 \\ 20.62$ | $101.40 \\ 44.82 \\ 65.03 \\ 127.90 \\ 115.50 \\ 33.65 \\ 65.57 \\$ |
| Delta Dolores Douglas | $25.35 \\ 11.83 \\ 11,69$ | $28.00 \\ 9.46 \\ 9.95$ | $27.69 \\ 10.34 \\ 11.20$ | $33.69 \\ 15.68 \\ 16.48$ | $40.15 \\ 20.18 \\ 17.13$ | $28.80 \\ 14.74 \\ 14.77$ | $157.14 \\ 59.08 \\ 51.80$ |
| Eagle Elbert El Paso | $26.00 \\ 12.99 \\ 12.55$ | $30.91 \\ 10.01 \\ 10.62$ | $30.63 \\ 11.77 \\ 11.15$ | $8.46 \\ 18.76 \\ 17.07$ | $\begin{array}{r} 48.01 \\ 17.80 \\ 19.02 \end{array}$ | $30.84 \\ 16.62 \\ 16.72$ | $208.85 \\ 50.14 \\ 46.08$ |
| Fremont | 11.30 | 22.10 | 14.55 | 22.47 | 24.79 | 20.15 | 51.54 |
| Garfield Gilpin Grand Gunnison | $20.80 \\ 8.00 \\ 22.06 \\ 18.86$ | $\begin{array}{c} 22.31 \\ 12.03 \\ 17.94 \\ 19.68 \end{array}$ | $24.85 \\ 11.57 \\ 20.75 \\ 19.35$ | 30.65 20.67 29.40 | $\begin{array}{r} 40.03 \\ 14.20 \\ 29.08 \\ 31.41 \end{array}$ | $27.06 \\ 12.38 \\ 83.09 \\ 25.10$ | $165.81 \\ 57.90 \\ 71.83 \\ 127.70$ |
| Hinsdale Huerfano | 14.05 | $\begin{array}{c} 22.87\\ 12.10\end{array}$ | $\begin{array}{c} 22.87\\ 12.61 \end{array}$ | 15.62 | $\begin{array}{r} 42.59\\ 25.65\end{array}$ | $\begin{array}{c} 28.20 \\ 24.98 \end{array}$ | $\begin{array}{c} 96.92\\ 43.70\end{array}$ |
| JacksonJefferson | $\substack{9.22\\22.14}$ | $\substack{6.25\\24.39}$ | $\begin{array}{c} 8.59\\ 23.16\end{array}$ | 22.15 | $\begin{array}{c} 25.05\\ 23.96 \end{array}$ | $\begin{array}{c} 20.52\\ 24.25\end{array}$ | $\begin{array}{c} 81.99\\ 63.68\end{array}$ |
| Kiowa Kit Carson | $\begin{array}{c} 12.31\\ 11.94\end{array}$ | $\substack{11.09\\9.85}$ | $\begin{array}{c} 12.23\\ 11.71 \end{array}$ | $\begin{array}{c} 17.00\\ 16.12 \end{array}$ | $\begin{smallmatrix}16.94\\16.45\end{smallmatrix}$ | $\begin{array}{c} 14.32\\ 17.32 \end{array}$ | $\begin{array}{c} 28.10\\ 37.99 \end{array}$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} 23.27\\ 17.13\\ 10.08\\ 13.04\\ 13.49\end{array}$ | $23.95 \\ 24.98 \\ 13.35 \\ 10.42 \\ 11.25$ | $\begin{array}{c} 23.93 \\ 20.72 \\ 10.74 \\ 12.04 \\ 13.24 \end{array}$ | $\begin{array}{c} 22.28\\ 20.08\\ 17.11\\ 17.59\\ 16.95 \end{array}$ | $\begin{array}{c} 34.62\\ 35.66\\ 35.76\\ 24.74\\ 17.98\\ 29.15\end{array}$ | $\begin{array}{c} 25.47\\ 29.19\\ 29.89\\ 18.91\\ 16.42\\ 18.60\end{array}$ | 97.6694.5143.1446.46125.30 |
| Mesa Mineral Moffat Montrose Montrose Morgan | $\begin{array}{c} 22.06 \\ 28.00 \\ 12.29 \\ 14.59 \\ 26.22 \\ 9.69 \end{array}$ | $26.79 \\ 11.35 \\ 20.11 \\ 28.88 \\ 14.17$ | $24.64 \\ 28.00 \\ 11.58 \\ 19.57 \\ 28.51 \\ 10.28$ | $32.24 \\ 14.86 \\ 20.34 \\ 33.29 \\ 14.21$ | 36.70 35.37 21.62 34.31 39.47 28.83 | $\begin{array}{c} 27.86\\ 28.06\\ 18.40\\ 26.07\\ 26.30\\ 18.63\end{array}$ | $121.06 \\ 108.18 \\ 63.46 \\ 102.34 \\ 174.23 \\ 75.21$ |
| Otero Ouray | $\begin{array}{c} 29.90 \\ 19.76 \end{array}$ | $\substack{24.94\\24.28}$ | $\begin{array}{c} 28.17 \\ 19.85 \end{array}$ | $\begin{array}{c} 29.84\\ 20.81 \end{array}$ | $\begin{array}{r} 42.32\\ 36.68\end{array}$ | $\substack{32.73\\20.19}$ | $\begin{array}{r} 42.08\\121.44\end{array}$ |
| Park Phillips Pitkin Prowers Pueblo | $\begin{array}{c} 11.72 \\ 12.68 \\ 25.62 \\ 18.46 \\ 13.21 \end{array}$ | $10.32 \\ 9.60 \\ 36.75 \\ 15.95 \\ 19.67$ | $10.59 \\ 12.59 \\ 35.91 \\ 17.81 \\ 15.05$ | $17.57 \\ 16.47 \\ 33.00 \\ 23.87 \\ 22.55$ | $\begin{array}{c} 15.51 \\ 16.75 \\ 45.16 \\ 34.03 \\ 30.04 \end{array}$ | $\begin{array}{c} 12.97 \\ 11.60 \\ 30.70 \\ 23.88 \\ 22.58 \end{array}$ | $\begin{array}{r} 66.52 \\ 39.42 \\ 202.09 \\ 62.12 \\ 40.09 \end{array}$ |
| Rio Blanco Rio Grande Routt | $12.70 \\ 26.00 \\ 19.81$ | $14.83 \\ 26.01 \\ 14.39$ | $14.38 \\ 26.01 \\ 16.74$ | 15.63 20.32 | $32.26 \\ 36.40 \\ 29.92$ | $20.66 \\ 28.25 \\ 23.55$ | $\begin{array}{r} 89.30 \\ 172.20 \\ 117.44 \end{array}$ |
| Saguache San Miguel Sedgwick Summit | $21.92 \\ 14.90 \\ 13.08 \\ 19.49$ | $23.73 \\ 20.34 \\ 13.16 \\ 23.99$ | $23.68 \\ 18.08 \\ 13.09 \\ 21.85$ | $24.93 \\ 23.58 \\ 19.11 \\ \cdots$ | 32.47 28.29 20.98 28.66 | $26.94 \\18.49 \\21.28 \\24.92$ | $149.44 \\110.56 \\120.49 \\95.86$ |
| Teller | 13.00 | 9.96 | 10.23 | 20.85 | 15.13 | 14.84 | 67.49 |
| Washington Weld | $\begin{array}{c} 11.12\\ 15.65\end{array}$ | $\begin{array}{c} 8.24 \\ 17.94 \end{array}$ | $\begin{array}{c}10.95\\16.50\end{array}$ | $\substack{14.62\\16.42}$ | $\begin{array}{c} 16.68\\ 29.84 \end{array}$ | $\begin{array}{c} 14.45\\ 25.09 \end{array}$ | $\begin{array}{r} 34.09 \\ 125.51 \end{array}$ |
| Yuma | 12.82 | 12.70 | 12.70 | 15.86 | 17.88 | 15.17 | 35.42 |
| State | 13.07 | 17.01 | 13.99 | 17.16 | 27.27 | 20.33 | 128.03 |

| | WINTER | WHEAT | SPRING | WHEAT | POTA | TOES | cc | RN |
|-----------------------------------|---|--|--|--|--|---|--|-------------------------------|
| COUNTY | Per Cent. Irrigated | Per Cent. Non- irrigated | Per Cent. Irrigated | Per Cent. Non- irrigated | PerCent. Irrigated | Per Cent. Non- irrigated | Per Cent. Irrigated | PerCent. Non- irrigated |
| Adams | 10.15 | 89.85 | $75.15 \\ 100.00$ | 24.85 | $92.22 \\ 100.00$ | 7.78 | 6.20 | 93.80 |
| Arapahoe Archuleta | $\begin{array}{c} 3.11\\64.03\end{array}$ | 96.89 35.97 | 43.72 | 56.28 100.00 | 39.95 | $60.05 \\ 100.00$ | 8.56 | 91.44 100.00 |
| Baca Bent Boulder | $\begin{array}{c} 1.24 \\ 58.13 \\ 73.36 \end{array}$ | $98.76 \\ 41.87 \\ 26.64$ | $.48 \\ 45.85 \\ 98.13$ | $99.52 \\ 54.15 \\ 1.87$ | $93.75 \\ 14.28 \\ 81.61$ | $6.25 \\ 85.72 \\ 18.39$ | $\begin{array}{r} .01 \\ 40.53 \\ 61.88 \end{array}$ | $99.99 \\ 59.47 \\ 38.12$ |
| Chaffee Cheyenne | 52.17 | 47.83 100.00 | 100.00 | 100.00 | 100.00 | 100.00 | 88.89 | $11.11 \\ 100.00$ |
| Clear Creek Conejos | 88.76 | 11.24 | 99.94 | 100.00 | 19.61 99.86 | 80.39 | 100.00 | 100.00 |
| Costilla Crowley | 100.00 22.84 | 77.16 | 95.33 78.42 | $4.67 \\ 21.58$ | 97.02 | $2.98 \\ 100.00$ | 72.62 | $27.38 \\ 63.66$ |
| Custer | 63.70 | 36.30 | 25.05 | 74.95 | 24.92 | 75.08 | 60.91 | 39.09 |
| Delta Dolores | 95.67 | $4.33 \\ 100.00$ | $100.00 \\ 1.92$ | 98.08 | 98.19 .68 | $1.81 \\ 99.32$ | $99.27 \\ .06$ | .73 99.94 |
| Douglas | .69 | 99.31 | 7.41 | 92.59 | 6.61 | 93.39 | 1.41 | 98.59 |
| Eagle Elbert | 100.00 | 100.00 | 100.00 | 100.00 | 98.27 | $1.73 \\ 100.00$ | | 100.00 |
| El Paso | .12 | 99.88 | 2.75 | 97.25 | 6.92 | 93.08 | 2.13 | 97.87 |
| Fremont | 53.59 | 46.41 | 78.84 | 21.16 | 12.32 | 87.68 | 37.35 | 62.65 |
| Garfield Gilpin | 47.94 | $52.06 \\ 100.00$ | 81.96 | 18.04 | 93.03 | $\begin{array}{r} 6.97 \\ 100.00 \end{array}$ | 77.22 | 22.78 |
| Grand Gunnison | $62.50 \\ 54.56$ | $37.50 \\ 45.44$ | $23.81 \\ 56.38$ | $76.19 \\ 43.62$ | $\begin{array}{r} 8.42 \\ 64.47 \end{array}$ | $91.58 \\ 35.53$ | 100.00 | |
| Hinsdale Huerfano | 9.32 | 90.68 | 7.92 | 92.08 | $38.46 \\ 7.25$ | $\begin{array}{c} 61.54\\92.75\end{array}$ | 4.75 | 95.25 |
| Jackson | | 100.00 | | 100.00 | 24.14 | 75.86 | | |
| Jefferson | 73.00 | 27.00 | 92.35 | 7.65 | 15.37 | 84.63 | 45.50 | 54.50 |
| Kiowa Kit Carson | | $\begin{array}{c}100.00\\100.00\end{array}$ | • • • • | $100.00 \\ 100.00$ | | $100.00 \\ 100.00$ | | 100.00 |
| Lake La Plata | 72.53 | 27.47 | 86,13 | 13 87 | 77.60 | 22.40 | 43,53 | 56.47 |
| Lailmer Las Animas | $29.13 \\ 1.12$ | $70.87 \\ 98.88$ | 89.23 19.29 | 10.77 80.71 | 87.76 1.50 | $12.24 \\ 98.50$ | 37.32 6.49 | 62.68 93.51 |
| Lincoln Logan | .07 4.97 | $99.93 \\ 95.03$ | $\begin{array}{r} 3.09 \\ 21.97 \end{array}$ | 96.91 78.03 | 23.82 | $100.00 \\ 76.18$ | .41 2.73 | 99.59 97.27 |
| Mesa | 83.20 | 16.80 | 97.21 | 2.79 | 84.77 | 15.23 | 91.22 | 8.78 |
| Mineral | 1.06 | 98.94 | 5.84 | 94.16 | $50.00 \\ 3.22$ | $50.00 \\ 96.78$ | .68 | 99.32 |
| Montezuma Montrose | $3.07 \\ 100.00$ | 96.93 | $58.16 \\ 99.68$ | 41.84 .32 | 58.02 100.00 | 41.98 | $25.08 \\ 100.00$ | 74.92 |
| Morgan | 8.24 | 91.76 | 45.88 | 54.12 | 56.43 | 43.57 | 11.26 70.92 | 88.74 29.08 |
| Otero Ouray | $\begin{array}{c}91.59\\3.12\end{array}$ | $\begin{array}{c} 8.41 \\ 96.88 \end{array}$ | 94.28 71.86 | $\begin{array}{c} 5.72\\ 28.14\end{array}$ | $\begin{array}{c}12.67\\56.28\end{array}$ | $\begin{array}{r} 87.33\\ 43.72\end{array}$ | | 100.00 |
| Park Phillips | | $100.00 \\ 100.00$ | $\substack{18.29\\.21}$ | $81.71 \\ 99.79$ | | $100.00 \\ 100.00$ | | 100.00 |
| Pitkin | 100.00 | 66.22 | 100.00 51.80 | 48.20 | $100.00 \\ 81.82$ | 18.18 | 43.71 | 56.28 |
| Pueblo | 25.03 | 74.97 | 47.53 | 52.47 | 18,92 | 81.08 | 36,31 | 63.69 |
| Rio Blanco Rio Grande Routt | 2.53 4.16 | 97.47 95.84 | $17.69 \\ 100.00 \\ 1.67$ | 82,31 98,33 | $\begin{array}{c c} 11.11 \\ 100.00 \\ 7.70 \end{array}$ | 88,89 92,30 | 8.26 | 91.74 |
| Saguache San Miguel | 14.13 | 85.87 | $100.00 \\ 67.34$ | 32.66 | $100.00 \\ 48.46$ | 51.54 | $100.00 \\ 24.78$ | 75.22 |
| Sedgwick | 2.84 | 97.16 | 33.24 | 66.76 | 96.71 | 3.29 | .90 | 99.10 |
| Summit | 69.23 | 30.77 | 100.00 | | 100.00 | | | •••• |
| Teller | .01 | 99,99 | 2,70 | 97,30 | | 100.00 | .12 | 99.88 |
| Weld | 23.50 | 76.50 | 67.21 | 32.79 | 92,84 | 7.16 | 18.04 | 81.96 99.95 |
| Yuma | .02 | 99.98 | | 100.00 | 1.78 | 98.22 | .05 | |
| State | 6.97 | 93.03 | 49.54 | 50.46 | 80.69 | 19.31 | 9.62 | 90.38 |

PERCENTAGE OF CROPS GROWN WITH AND WITHOUT IRRIGATION, 1922

COLORADO YEAR BOOK

PERCENTAGE OF CROPS GROWN WITH AND WITHOUT IRRIGATION, 1922

| | 0A | TS | BAI | RLEY | BE | ANS | SOR | GHUMS |
|---|---|---|---|---|--|---|--|--|
| COUNTY | Per Cent. Irrigated | Per Cent. Non- irrigated | Per Cent. Irrigated | Per Cent. Non- irrigated | PerCent. Irrigated | Per Cent. Non- irrigated | Per Cent. Irrigated | PerCent. Non- irrigated |
| Adams Alamosa Arapahoe Archuleta | 57.57 100.00 39.01 23.86 | 42.43 60.99 76.14 | $22.46 \\ 100.00 \\ 22.77 \\ \dots$ | 77.54 77.23 100.00 | 4.34 | 95.66 99.34 | 8.91 1.18 | 91.09 98.82 |
| Baca Bent Boulder | $2.04 \\ 84.63 \\ 89.97$ | 97.96 15.37 10.03 | $5.22 \\ 41.44 \\ 92.72$ | $94.78 \\ 58.56 \\ 7.28$ | $42.55 \\ 33.07 \\ \dots$ | $57.45 \\ 66.93 \\ 100.00$ | 3.67 96.30 | $100.00 \\ 96.33 \\ 3.70$ |
| Chaffee Cheyenne Clear Creek Costilla Crowley Custer | 99.78 20.09 99.72 97.61 74.20 35.88 | $\begin{array}{r} .22\\ 100.00\\ 79.91\\ .28\\ 2.39\\ 25.80\\ 64.12\end{array}$ | 96.42 100.00 100.00 100.00 61.76 33.50 | $ \begin{array}{r} 3.58 \\ 100.00 \\ \dots \\ 38.24 \\ 66.50 \end{array} $ | 100.00 100.00 100.00 1.48 | $ \begin{array}{c} 100.00 \\ 100.00 \\ \dots \\ 98.52 \\ 100.00 \end{array} $ | ····· 2.16 | 100.00 97.84 |
| Delta Dolores Douglas | $99.54 \\ .07 \\ .39$ | $.46 \\ 99.93 \\ 99.61$ | $93.35 \\ .44 \\ .76$ | $6.65 \\ 99.56 \\ 99.24$ | $100.00 \\ 25.00 \\ \dots$ | 75.00 100.00 | 100.00 1.73 | 98.27 100.00 |
| Eagle Elbert El Paso | 99.00 3.28 | $1.00 \\ 100.00 \\ 96.72$ | 94.93 27.08 | $5.07 \\ 100.00 \\ 72.92$ | | 100.00 99.87 | .57 | 100.00 99.43 |
| Fremont | 21.10 | 78.90 | 27.95 | 72.05 | 4.08 | 95.92 | | 100.00 |
| Garfield Gilpin Grand Gunnison | 93.88 47.50 48.65 | $6.12 \\ 100.00 \\ 52.50 \\ 51.35$ | 71.28 59.22 52.09 | $\begin{array}{r} 28.72 \\ 100.00 \\ 40.78 \\ 47.91 \end{array}$ | 100.00 | ••••• •••• | 95.24 | 4.76 |
| Hinsdale Huerfano | $9.09 \\ 12.57$ | $90.91 \\ 87.43$ | $\begin{array}{c}100.00\\51.24\end{array}$ | 48.76 | 3.32 | 96.68 | | 100.00 |
| Jackson | 74.07 32.82 | $\begin{array}{c} 25.93 \\ 67.18 \end{array}$ | 88.00 33.29 | $\begin{array}{c} 12.00\\ 66.71 \end{array}$ | | | 33.33 | 66.67 |
| Kiowa Kit Carson | | $100.00 \\ 100.00$ | | $100.00 \\ 100.00$ | | 100.00 | | $100.00 \\ 100.00$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $100.00 \\ 43.53 \\ 79.66 \\ 35.32 \\ \dots \\ 36.05$ | 56.47 20.34 64.68 100.00 63.95 | $100.00 \\ 81.33 \\ 74.25 \\ 18.09 \\ 3.38 \\ 15.57$ | $18.67 \\ 25.75 \\ 81.91 \\ 96.62 \\ 84.43$ | $\begin{array}{c}$ | 50.57 99.44 89.66 99.99 91.24 | 57.69 100.00 1.52 .02 1.42 | 42.31 98.48 99.98 98.58 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{r} 92.63 \\ 100.00 \\ 16.33 \\ 59.22 \\ 100.00 \\ 69.98 \end{array}$ | 7.37 83.67 40.78 30.02 | $\begin{array}{r} 83.42 \\ 53.13 \\ 6.54 \\ 63.55 \\ 100.00 \\ 34.36 \end{array}$ | $16.58 \\ 46.87 \\ 93.46 \\ 36.45 \\ 65.64$ | 88.44 1.79 39.13 93.94 15.51 | $11.56 \\ 98.21 \\ 60.87 \\ 6.06 \\ 84.49$ | 50.48 | 49.52 100.00 100.00 100.00 |
| Otero | $93.65 \\ 81.85$ | $\substack{6.35\\18.15}$ | $90.53 \\ 9.32$ | $\begin{array}{c} 9.47\\90.68\end{array}$ | $\begin{array}{r} 68.42 \\ 100.00 \end{array}$ | 31.58 | 14.93 | 85.07 |
| Park Phillips Pitkin Prowers Pueblo | $ \begin{array}{c} $ | $ \begin{array}{r} 100.00 \\ 100.00 \\ \hline 27.85 \\ 30.33 \\ \end{array} $ | $ \begin{array}{c} \dots \\ 100.00 \\ 41.61 \\ 46.43 \end{array} $ | $ \begin{array}{r} 100.00 \\ 100.00 \\ 58.39 \\ 53.57 \end{array} $ | $ \begin{array}{c} $ | 36.10 89.49 | · 7.40 8.50 | 100.00 92.60 91.50 |
| Rio Blanco Rio Grande Routt | $37.78 \\ 100.00 \\ 2.39$ | 62.22 97.61 | $16.82 \\ 100.00 \\ 3.71$ | 83.18 96.29 | · · · · · · · · · · · · · · · · · · · | 100.00 | ••••• •••• | · · · · · · · · · · · · · · · · · · · |
| Saguache San Miguel Sedgwick Summit | $100.00 \\ 33.71 \\ 16.10 \\ 93.60$ | $66.29 \\ 83.90 \\ 6.40$ | $100.00 \\ 11.44 \\ 31.82 \\ 91.67$ | | 8.33 6.06 | 91.67 93.94 | 98.89 | 100.00 1.11 |
| Teller | | 100.00 | | 100.00 | | | | |
| Washington Weld | $\begin{array}{c} 1.33 \\ 63.35 \end{array}$ | $98.67 \\ 36.65$ | $.45 \\ 52.39$ | $ \begin{array}{r} 99.55 \\ 47.61 \end{array} $ | 24.09 | $\begin{array}{r}100.00\\75.91\end{array}$ | 1.04 | $\begin{array}{r}100.00\\98.96\end{array}$ |
| Yuma | .29 | 99.71 | .75 | 99.25 | | 100.00 | | 100.00 |
| State | 42.50 | 57.50 | 28.70 | 71.30 | 9.83 | 90.17 | 1.82 | 98.18 |

NUMBER OF FARMS REPORTING PRINCIPAL CROPS IN 1922.

| COUNTY | Corn | Oats | Barley | Winter Wheat | Spring Wheat | All Wheat | Rye | Pota- toes | Grain Sor- ghum | Sweet Sor- ghum | Alfalfa | Sugar Beets |
|--|---|--|---|--|--|--|--|---|--|--|--|---|
| Adams Alamosa Arapahoe Archuleta | 782 213 2 | $426 \\ 183 \\ 100 \\ 164$ | $346 \\ 162 \\ 66 \\ 65$ | 581 99 57 | $546 \\ 142 \\ 119 \\ 33$ | $851 \\ 142 \\ 174 \\ 88$ | $\begin{array}{c} 162\\ \\ 26\\ \\ 1\end{array}$ | $352 \\ 236 \\ 45 \\ 98$ | 196 7 | 163 26 | $724 \\ 265 \\ 279 \\ 94$ | 212 |
| Baca Bent Boulder | $1,236 \\ 759 \\ 565$ | $21 \\ 99 \\ 382$ | $\begin{array}{c} 341\\ 106\\ 316 \end{array}$ | $ \begin{array}{r} 812 \\ 389 \\ 456 \end{array} $ | $491 \\ 177 \\ 633$ | $984 \\ 471 \\ 732$ | $\begin{array}{c} 45\\15\\3\end{array}$ | $ \begin{array}{r} 3 \\ 25 \\ 149 \end{array} $ | $\substack{1,357\\492\\2}$ | $\begin{smallmatrix}&1\\108\\&2\end{smallmatrix}$ | $11 \\ 345 \\ 740$ | $\frac{1}{254}$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $3 \\ 552 \\ 3 \\ 19 \\ 305 \\ 78$ | $114 \\ 49 \\ 24 \\ 139 \\ 95 \\ 47 \\ 229$ | 88 191 1 234 143 71 172 | $2 \\ 372 \\ \cdots \\ 3 \\ 26 \\ 15 \\ 15 \\ 3 \\ 26 \\ 15 \\ 3 \\ 15 \\ 3 \\ 3 \\ 26 \\ 15 \\ 3 \\ 3 \\ 15 \\ 3 \\ 15 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10$ | $121 \\ 46 \\ 3 \\ 271 \\ 177 \\ 45 \\ 128$ | $ \begin{array}{r} 123 \\ 388 \\ 3 \\ 283 \\ 179 \\ 69 \\ 140 \\ \end{array} $ | $\begin{array}{c} 1\\52\\3\\\cdots\\2\\1\\12\end{array}$ | $ \begin{array}{r} 180 \\ 339 \\ 31 \\ 281 \\ 72 \\ 8 \\ 286 \\ \end{array} $ | 531 137 | 4 42 | $157 \\ 43 \\ 13 \\ 185 \\ 155 \\ 215 \\ 67$ | 102 |
| Delta Dolores Douglas | $595 \\ 205 \\ 392$ | $392 \\ 173 \\ 287$ | $45 \\ 50 \\ 76$ | $\begin{array}{r} 64\\16\\171\end{array}$ | $500 \\ 93 \\ 88$ | $555 \\ 104 \\ 219$ | $\begin{array}{c} 6\\19\\102\end{array}$ | $ \begin{array}{r} 664 \\ 145 \\ 79 \end{array} $ | 73 89 | ···· 4 | $\substack{1.032\\31\\277}$ | 143 |
| Eagle Elbert El Paso | $1,079 \\ 1,062$ | $120 \\ 464 \\ 509$ | $\begin{array}{r}27\\109\\39\end{array}$ | $\begin{smallmatrix}&12\\437\\&81\end{smallmatrix}$ | $74 \\ 354 \\ 189$ | $87 \\ 657 \\ 243$ | $\begin{array}{c} 434\\ 279\end{array}$ | $\begin{array}{c}174\\617\\488\end{array}$ | $\begin{array}{c} \cdot \cdot \cdot \\ 154 \\ 70 \end{array}$ | $\begin{array}{c} 161\\ 155\end{array}$ | $142 \\ 320 \\ 123$ | ····· ····· 1) |
| Fremont | 297 | 221 | 105 | 40 | 95 | 126 | 42 | 138 | 3 | 1 | 401 | |
| Garfield Gilpin Grand Gunnison | 289 2 | 387 33 73 83 | $113 \\ 13 \\ 36 \\ 71$ | $30 \\ 2 \\ 10 \\ 50$ | 507 10 17 | 522 20 29 | $\begin{array}{c}10\\7\\28\\\ldots\end{array}$ | $735 \\ 38 \\ 127 \\ 214$ | 3 | | $798 \\ 2 \\ 16 \\ 80$ | 30 •••• |
| Hinsdale Huerfano | 438 | $\begin{smallmatrix}&5\\223\end{smallmatrix}$ | $\begin{smallmatrix}&2\\142\end{smallmatrix}$ | 65 | | 242 | 39 | $\begin{array}{c} 16\\90\end{array}$ | | ···· 28 | 271 | ••• 1 |
| Jackson Jefferson | 227 | $\begin{array}{c} 22\\242\end{array}$ | $\begin{array}{c} 12 \\ 125 \end{array}$ | $\begin{smallmatrix}&4\\180\end{smallmatrix}$ | $\begin{array}{c}2\\259\end{array}$ | $\begin{array}{c} 6\\ 355\end{array}$ | $\frac{3}{39}$ | $\begin{array}{c} 32 \\ 253 \end{array}$ | ····2 | ···· 1 | 628 | $\frac{1}{23}$ |
| Kiowa Kit Carson | 510 1,184 | $\begin{smallmatrix}&18\\208\end{smallmatrix}$ | $\begin{array}{c} 95 \\ 766 \end{array}$ | $273 \\ 971$ | $\begin{smallmatrix}&24\\194\end{smallmatrix}$ | $\begin{smallmatrix}&283\\1,024\end{smallmatrix}$ | $24 \\ 327$ | 8 988 | 404 1,088 | $333 \\ 57$ | $\frac{20}{83}$ | |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{r} 209\\ 361\\ 1.241\\ 1.124\\ 1.338\end{array}$ | $\begin{array}{r} 4\\ 372\\ 496\\ 362\\ 192\\ 792 \end{array}$ | $250 \\ 341 \\ 133 \\ 390 \\ 567$ | $\begin{array}{r} & 42 \\ & 226 \\ & 570 \\ & 501 \\ & 1,223 \end{array}$ | $ \begin{array}{r} 414 \\ 722 \\ 328 \\ 355 \\ 619 \end{array} $ | $ \begin{array}{r} 438 \\ 734 \\ 783 \\ 622 \\ 1,442 \end{array} $ | $ \begin{array}{r} 1 \\ 5 \\ 18 \\ 48 \\ 365 \\ 268 \\ \end{array} $ | $335 \\ 211 \\ 82 \\ 856 \\ 699$ | $ \begin{array}{r} 2 \\ 1 \\ 752 \\ 695 \\ 314 \end{array} $ | 205 327 469 | $ \begin{array}{r} 1 \\ 510 \\ 891 \\ 279 \\ 161 \\ 667 \\ \end{array} $ | 518 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $1.167 \\ 433 \\ 308 \\ 483 \\ 1.041$ | $658 \\ 555 \\ 276 \\ 622 \\ 394$ | $157 \\ 7 \\ 92 \\ 190 \\ 39 \\ 365$ | $ \begin{array}{r} 420 \\ 221 \\ 45 \\ 112 \\ 397 \end{array} $ | $ \begin{array}{r} 604 \\ 481 \\ 266 \\ 672 \\ 308 \end{array} $ | 885 619 294 715 630 | 53 374 24 205 | ${\begin{array}{c} 1.033\\ & 3\\ 686\\ 399\\ 937\\ 351 \end{array}}$ | $ \begin{array}{r} 194\\ 28\\ 1\\\\ 253\end{array} $ | $ \begin{array}{c} 17\\ \\ 57\\ 28\\ \\ 125\end{array} $ | 1,523 415 339 992 728 | 142 7 96 554 |
| Otero Ouray | 795 | $^{343}_{77}$ | $\begin{array}{c} 94 \\ 10 \end{array}$ | $307 \\ 1$ | $299 \\ 81$ | $\begin{array}{c} 491 \\ 81 \end{array}$ | 18 | $\begin{smallmatrix}&19\\106\end{smallmatrix}$ | 205 | 76 | $\begin{smallmatrix} 770\\67 \end{smallmatrix}$ | 501 |
| Park Phillips Pitkin Prowers Pueblo | 651 1,038 1,124 | $218 \\ 407 \\ 68 \\ 145 \\ 321$ | $158 \\ 114 \\ 17 \\ 260 \\ 240$ | $ \begin{array}{r} 1 \\ 667 \\ 3 \\ 749 \\ 283 \end{array} $ | $24 \\ 70 \\ 47 \\ 382 \\ 280$ | $25 \\ 672 \\ 49 \\ 872 \\ 471$ | $\begin{array}{r} 45\\149\\2\\30\\74\end{array}$ | $245 \\ 149 \\ 103 \\ 37 \\ 20$ | 564 737 347 | 123 129 | $5 \\ 211 \\ 55 \\ 565 \\ 725$ | 140 250 |
| Rio Blanco Rio Grande Routt | 31 6 | $188 \\ 95 \\ 429$ | $\begin{array}{r} 67\\55\\256\end{array}$ | 32 88 | $192 \\ 91 \\ 276$ | $207 \\ 91 \\ 340$ | 41 21 | $\begin{array}{c} 305\\173\\401 \end{array}$ | | | $202 \\ 91 \\ 168$ | ···· ···i |
| Saguache San Miguel Sedgwick Summit | $\begin{array}{c}1\\73\\384\\\cdots\end{array}$ | $116 \\ 124 \\ 252 \\ 21$ | $64 \\ 120 \\ 107 \\ 19$ | $\begin{array}{c} 63\\ 347\\ 3\end{array}$ | $99\\63\\183\\6$ | 99 89 438 9 | 84 84 6 | $132 \\ 104 \\ 67 \\ 23$ | ····· 2 ····· | $\begin{array}{c} 25\\196\\ \end{array}$ | $\begin{array}{r} 62\\109\\191\\2\end{array}$ | 140 |
| Teller | · · · · · | 263 | 120 | | | | 31 | 236 | | | | |
| Washington Weld | $1.604 \\ 2,397 \\ 1.604$ | 288 1.908 | 912 1,634 | $1,663 \\ 1,533 \\ 1,054$ | $205 \\ 2,285 \\ 50$ | 1,719 2,985 | 541 334 | | 638 324 7.15 | 431 438 | 218 3,033 | $\begin{array}{r} 48\\1,926\end{array}$ |
| Yuma | 1,604 | 275 | 423 | 1,374 | 79 | 1,374 | 570 | 1,105 | 745 | 551 | 192 | 5.613 |
| State | 28,213 | 15,798 | 11,329 | 16.092 | 14,961 | 26,275 | 4,997 | 18,658 | 10,447 | 4.283 | 20,690 | 0.010 |

SE | 2: 1

| COUNTY | Corn | Oats | Barley | Winter Wheat | Spring Wheat | All Wheat | Rye | Pota- toes | Grain Sor- ghum | Sweet Sor- ghum | Alfalfa | Sugar Beets |
|--|---|---|---|--|---|--|---|---|---|--|---|--|
| Adams Alamosa Arapahoe Archuleta | 52.66 32.77 1.01 | $28.68 \\ 54.95 \\ 15.38 \\ 82.41$ | $\begin{array}{r} 23.30 \\ 48.65 \\ 10.15 \\ 32.66 \end{array}$ | 39.12 15.23 28.64 | $36.77 \\ 42.64 \\ 18.31 \\ 16.58$ | $57.31 \\ 42.64 \\ 26.77 \\ 44.22$ | 10.91 4.00 .50 | 23.70 70.87 6.92 49.25 | 13.20 1.08 | 10.97 4.00 | $\begin{array}{r} 48.75 \\ 79.58 \\ 42.92 \\ 47.23 \end{array}$ | 14.27 2.15 |
| Baca Bent Boulder | 79.28 82.95 58.43 | $\substack{1.35\\10.82\\39.50}$ | $21.87 \\ 11.58 \\ 32.67$ | $52.08 \\ 42.51 \\ 47.16$ | $31.49 \\ 19.34 \\ 65.46$ | $\begin{array}{c} 63.12 \\ 51.48 \\ 75.70 \end{array}$ | $2.87 \\ 1.64 \\ .31$ | $.19 \\ 2.73 \\ 15.41$ | 87.04 5.38 .21 | $.06 \\ 1.18 \\ .21$ | $.70 \\ 3.77 \\ 76.53$ | $\begin{array}{c} 1.27\\ 26.27\end{array}$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $1.16\\83.63\\8.33\\.53\\4.06\\54.76\\20.15$ | $\begin{array}{r} 44.19\\ 7.42\\ 66.67\\ 24.69\\ 20.30\\ 8.44\\ 59.17\end{array}$ | 34.11 28.94 2.77 41.56 30.56 12.75 44.44 | $.78 \\ 56.36 \\ \\ .53 \\ .64 \\ 4.67 \\ 3.88$ | $\begin{array}{r} 46.90 \\ 6.96 \\ 8.33 \\ 48.13 \\ 37.82 \\ 8.08 \\ 33.07 \end{array}$ | $\begin{array}{r} 47.67\\ 58.79\\ 8.33\\ 50.27\\ 38.25\\ 12.39\\ 36.18\end{array}$ | .39 7.88 8.33 .43 .19 3.10 | $\begin{array}{r} 41.01\\ 51.36\\ 86.11\\ 49.91\\ 15.38\\ 1.44\\ 73.90 \end{array}$ | 80.03 24.60 | .61 7.54 | $\begin{array}{c} 60.85 \\ 6.52 \\ 36.11 \\ 32.86 \\ 33.12 \\ 38.59 \\ 17.31 \end{array}$ | 18.31 |
| Delta Dolores Douglas | $\begin{array}{c} 42.65 \\ 74.01 \\ 89.86 \end{array}$ | $28.10 \\ 62.45 \\ 65.83$ | $3.23 \\ 18.05 \\ 17.43$ | $4.59 \\ 5.78 \\ 39.22$ | $35.84 \\ 33.57 \\ 20.18$ | $39.78 \\ 37.55 \\ 50.23$ | $.43 \\ 6.86 \\ 23.39$ | $47.60 \\ 52.35 \\ 18.11$ | $26.35 \\ 20.41$ | 1.44 | $73.97 \\ 11.19 \\ 63.53$ | 10.61 |
| Eagle Elbert El Paso | | $44.61 \\ 38.51 \\ 40.40$ | $10.04 \\ 9.05 \\ 3.10$ | $\begin{array}{r} 4.46\\36.27\\6.43\end{array}$ | $27.51 \\ 29.38 \\ 15.00$ | $32.34 \\ 54.52 \\ 19.29$ | $\frac{36.02}{38.73}$ | $64.68 \\ 51.20 \\ 38.73$ | $12.78 \\ 5.56$ | $13.36 \\ 12.30$ | $52.78 \\ 26.56 \\ 9.76$ | |
| Fremont | 35.65 | 26.53 | 12.61 | 4.80 | 11.40 | 15.13 | 5.04 | 16.56 | .36 | .12 | 48.14 | |
| Garfield Gilpin Grand Gunnison | 31.45 .57 | $\begin{array}{r} 42.11 \\ 75.00 \\ 14.20 \\ 23.78 \end{array}$ | ${\begin{array}{c} 12.30\\ 30.23\\ 7.00\\ 20.34 \end{array}}$ | $3.26 \\ 4.65 \\ 1.94 \\ 14.33$ | 55.17 1.94 4.87 | $56.77 \\ 4.65 \\ 3.89 \\ 8.31$ | $1.09 \\ 16.28 \\ 5.45 \\ \cdots$ | $79.96 \\ 88.37 \\ 24.71 \\ 61.32$ | .33 | · · · · · · · · · · · · · · · · · · · | $86.83 \\ 4.65 \\ 3.11 \\ 22.92$ | 3.26 |
| Hinsdale Huerfano | 64.79 | $\begin{array}{r} 6.67\\32.99\end{array}$ | $\begin{array}{c} 2.67\\ 21.01 \end{array}$ | 9.62 | $\frac{1}{28.40}$ | 35.80 | 5.77 | $\begin{array}{c} 21.33\\ 13.31 \end{array}$ | 5.47 | · 4.14 | 40.09 | .15 |
| Jackson | 18.89 | $\substack{6.55\\20.13}$ | $\begin{array}{c} 3.57\\ 10.40 \end{array}$ | $\substack{1.19\\14.98}$ | $\begin{array}{c} .60\\ 21.55 \end{array}$ | $\begin{array}{c} 1.79 \\ 29.53 \end{array}$ | $.89 \\ 3.24$ | $\begin{array}{c} 9.52\\ 21.05 \end{array}$ | | | $.30 \\ 52.25$ | 2.16 |
| Kiowa Kit Carson | | $\begin{array}{r} 2.93\\13.99\end{array}$ | $15.45 \\ 51.55$ | $\begin{array}{c} 44.39\\ 65.34\end{array}$ | $\begin{array}{c} 3.90\\ 13.06 \end{array}$ | $\begin{array}{c} 46.02\\ 68.90 \end{array}$ | $\begin{array}{c} 3.90\\ 22.01 \end{array}$ | $\begin{array}{c} \textbf{1.30}\\ \textbf{66.49} \end{array}$ | $\begin{array}{c} 65.69 \\ 73.22 \end{array}$ | $\begin{array}{c} 54.14\\ 3.84\end{array}$ | $3.25 \\ 5.59$ | |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} 24.22\\ 29.91\\ 70.39\\ 89.63\\ 53.78\end{array}$ | $\begin{array}{c} 12.12 \\ 43.11 \\ 41.09 \\ 20.53 \\ 15.31 \\ 31.83 \end{array}$ | 28.97 28.25 7.54 31.10 22.79 | $\begin{array}{r} 4.87\\ 18.72\\ 32.33\\ 39.95\\ 49.16\end{array}$ | $\begin{array}{r} 47.97\\ 59.82\\ 18.60\\ 28.31\\ 24.88\end{array}$ | 50.75 60.81 44.41 49.60 57.96 | $3.03 \\ .58 \\ 1.49 \\ 2.72 \\ 29.11 \\ 10.77$ | 38.82 17.48 4.65 68.26 28.09 | $\begin{array}{r} .23\\ .08\\ 42.65\\ 55.42\\ 12.62\end{array}$ | $\begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & &$ | $\begin{array}{r} 3.03 \\ 59.10 \\ 73.81 \\ 15.82 \\ 12.83 \\ 26.81 \end{array}$ | 42.92 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $38.67 \\ 22.60 \\ 49.68 \\ 40.76 \\ 70.67$ | $\begin{array}{c} 21.80 \\ 16.12 \\ 28.96 \\ 44.51 \\ 52.49 \\ 26.75 \end{array}$ | $5.20 \\ 22.58 \\ 4.80 \\ 30.65 \\ 3.29 \\ 24.78$ | $13.92 \\ 11.53 \\ 7.26 \\ 9.45 \\ 26.95$ | $20.01 \\ \\ 25.10 \\ 42.90 \\ 56.71 \\ 20.91$ | $29.32 \\ 32.31 \\ 47.42 \\ 60.34 \\ 42.77 \\$ | $ \begin{array}{r} 1.76 \\ 19.52 \\ 3.87 \\ 13.92 \end{array} $ | 34.23 9.67 35.80 64.35 79.07 23.83 | $6.43 \\ 1.46 \\ .16 \\ 17.17$ | .56 2.97 4.52 8.49 | 50.46 21.65 54.68 83.72 49.42 | 4.71 .36 8.10 37.61 |
| Otero Ouray | 62.45 | $\substack{26.94\\43.26}$ | $\begin{array}{c} 7.38\\ 5.62 \end{array}$ | $24.12 \\ .56$ | $\begin{array}{c} 23.49\\ 45.50 \end{array}$ | $38.57 \\ 45.50$ | 1.41 | $\begin{array}{c} 1.49 \\ 59.55 \end{array}$ | $\begin{array}{c} 16.10 \\ \dots \end{array}$ | 5.97 | $\begin{array}{c} 60.49\\ 37.64 \end{array}$ | 39.36 |
| Park Phillips Pitkin Prowers Pueblo | 86.23 76.37 63.94 | $71.24 \\ 53.91 \\ 33.83 \\ 10.66 \\ 18.25$ | 51.63 15.10 8.46 19.13 13.65 | $\begin{array}{r} .33\\88.34\\1.49\\55.11\\16.10\end{array}$ | $7.84 \\9.27 \\23.38 \\28.11 \\15.93$ | $\begin{array}{r} 8.17 \\ 89.01 \\ 24.38 \\ 64.16 \\ 26.79 \end{array}$ | $14.71 \\ 19.73 \\ .99 \\ 2.21 \\ 4.21$ | $\begin{array}{r} 8.01 \\ 19.73 \\ 51.24 \\ 2.72 \\ 1.13 \end{array}$ | 74.70 54.23 19.74 | 9.42 6.94 | $\begin{array}{r} 1.63 \\ 27.95 \\ 27.36 \\ 41.57 \\ 41.24 \end{array}$ | 10.30 14.22 |
| Rio Blanco Rio Grande Routt | 6.61 | $\begin{array}{c} 40.09 \\ 19.67 \\ 55.79 \end{array}$ | $14.29 \\ 11.38 \\ 33.29$ | 6.82 11.44 | $\begin{array}{c} 40.94 \\ 18.84 \\ 35.89 \end{array}$ | $44.14 \\ 18.84 \\ 44.21$ | 8.74 2.73 | $65.03 \\ 35.82 \\ 52.15$ | | | $\begin{array}{r} 43.07 \\ 18.84 \\ 21.83 \end{array}$ | |
| Saguache San Miguel Sedgwick Summit | 59.51 | 50.22 23.94 39.31 20.19 | 27.71 23.17 16.69 18.26 | $12.16 \\ 54.13 \\ 2.88$ | $\begin{array}{r} 42.86 \\ 12.16 \\ 28.55 \\ 5.76 \end{array}$ | $42.86 \\ 17.18 \\ 68.33 \\ 8.65$ | $1.54 \\ 13.10 \\ 5.76$ | 57.14 20.08 10.45 22.12 | .31 | 4.83 30.58 | $26.83 \\ 21.04 \\ 29.78 \\ 1.92$ | 21.84 |
| Teller | | 97.40 | 44.44 | | | | 11.48 | 87.40 | | | | |
| Washington Weld | | $13.78 \\ 41.33$ | $ \begin{array}{r} 43.64 \\ 35.39 \end{array} $ | $79.57 \\ 33.20$ | $9.81 \\ 49.49$ | $\begin{array}{c} 82.25\\ 64.65\end{array}$ | $\begin{array}{c} 25.89 \\ 7.23 \end{array}$ | $31.67 \\ 49.12$ | 30.53 7.02 | $20.62 \\ 9.49$ | $\begin{array}{c}10.43\\65.69\end{array}$ | 2.30 41.72 |
| Yuma | | 14.73 | 22.66 | 73.59 | 4.23 | 73.59 | 30.53 | 59.18 | 39,90 | 29.51 | 10.28 | |
| State | 51.61 | 28.90 | 20.72 | 29.43 | 27.36 | 48.06 | 9.14 | 34.13 | 19.11 | 7.83 | 37.84 | 10.26 |

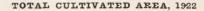
AVERAGE NUMBER OF ACRES OF PRINCIPAL CROPS GROWN PER FARM IN 1922 AS REPORTED BY COUNTY ASSESSORS

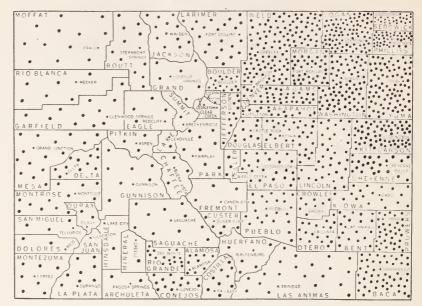
| COUNTY | Corn | Winter Wheat | Spring Wheat | Oats | Barley | Rye | Sorghum | Sugar Beets | Potatoes | Alfalfa |
|--|--|---|---|---|--|--|---|-----------------------------------|--|---|
| Adams Alamosa Arapahoe Archuleta | 20.59 21.14 .06 | 39.55 45.20 3.37 | $14.77 \\ 7.12 \\ 8.28 \\ 1.06$ | 3.60 8.98 2.80 13.50 | $\begin{array}{r} 4.87 \\ 8.29 \\ 3.49 \\ 4.10 \end{array}$ | 2.98 1.95 .02 | 2.94 4.58 | 2.99 | 1.23 16.20 .60 .41 | 14.26 53.98 13.27 13.0 3 |
| Baca Bent Boulder | $26.43 \\ 24.39 \\ 8.64$ | $51.36 \\ 18.94 \\ 14.86$ | $19.27 \\ 4.53 \\ 18.31$ | $.25 \\ 1.02 \\ 3.64$ | $5.75 \\ 1.91 \\ 3.44$ | $.90 \\ .25 \\ .01$ | $\begin{array}{r} 46.06\\ 20.09\\ .05\end{array}$ | $\frac{2.37}{5.90}$ | .01 .01 · .46 | .26 17.48 19.55 |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | .04 44.89 $.61$ $.09$ $.36$ 22.20 2.50 | .09 88.40 6 .55 1.93 .38 | $\begin{array}{r} 4.88\\ 2.73\\ .28\\ 19.88\\ 14.95\\ 1.98\\ 4.72\end{array}$ | 5.24 .88 6.22 7.48 5.73 1.54 9.89 | $\begin{array}{r} 4.22\\ 9.54\\ .11\\ 15.48\\ 6.09\\ 1.83\\ 4.54\end{array}$ | .02 1.71 .44 5.13 .04 .36 | 19.59 8.06 | .01 .01 4.80 | 3.01 .57 1.42 10.14 .93 .04 3.64 | $17.98 \\ .90 \\ 1.28 \\ 19.36 \\ 11.40 \\ 16.12 \\ 4.97$ |
| Delta Dolores Douglas | $1.97 \\ 12.49 \\ 32.57$ | $.46 \\ 1.47 \\ 15.71$ | $4.21 \\ 5.64 \\ 4.18$ | $2.80 \\ 9.97 \\ 14.59$ | $.23 \\ 2.47 \\ 1.80$ | $.02 \\ .53 \\ 4.83$ | $.08 \\ 2.29 \\ 2.85$ | $\substack{1.34\\.02}$ | 3.17 .53 .59 | $22.44 \\ .89 \\ 18.01$ |
| Eagle Elbert El Paso | $36.55 \\ 40.78$ | $.26 \\ 22.94 \\ 2.01$ | $3.43 \\ 9.81 \\ 3.78$ | $8.52 \\ 7.27 \\ 11.86$ | $.69 \\ 1.39 \\ .75$ | $.04 \\ 12.63 \\ 6.96$ | $3.24 \\ 3.45$ | | $11.17 \\ 2.15 \\ 2.02$ | $30.51 \\ 5.58 \\ 3.63$ |
| Fremont | 3.42 | .60 | .95 | 3.31 | 1.15 | .39 | .05 | .07 | .83 | 6.62 |
| Garfield Gilpin Grand Gunnison | 1.62 .08 | $1.11 \\ .11 \\ .19 \\ .35$ | $\begin{array}{c} 6.32\\ \ldots\\ .12\\ .26\end{array}$ | $3.05 \\ 10.46 \\ 1.87 \\ 2.77$ | $.92 \\ 2.12 \\ .50 \\ 1.09$ | .19 .32 .93 | .02 | .52 | $7.37 \\ 3.05 \\ .40 \\ 1.00$ | 33.48 .13 .42 4.82 |
| Hinsdale Huerfano | 9.55 | 2.33 | 3.31 | $\substack{.15\\3.26}$ | $\begin{array}{c} .06\\ 1.96\end{array}$ | .42 | 1.06 | .01 | .17 .29 | 9.35 |
| Jackson Jefferson | 4.72 | $\begin{array}{c} .17 \\ 6.10 \end{array}$ | $\begin{array}{c} .03\\ 4.96\end{array}$ | $\begin{array}{r} .80\\ 4.83\end{array}$ | $.15 \\ 2.66$ | .06 .47 | .02 | .28 | $\begin{array}{c} .09\\ 1.23\end{array}$ | .04 13.13 |
| Kiowa Kit Carson | $\begin{array}{c} 46.93\\ 45.72 \end{array}$ | $\begin{array}{c} 64.79\\94.91 \end{array}$ | $\begin{array}{c} 1.74 \\ 5.31 \end{array}$ | $\begin{array}{c} .56\\ 2.51 \end{array}$ | $\begin{array}{r} 2.97\\18.53\end{array}$ | $\begin{array}{r} .64 \\ 9.29 \end{array}$ | $\begin{array}{c} 22.40\\ 16.43\end{array}$ | •••• | .07 .63 | $\begin{array}{c} 1.59 \\ 1.62 \end{array}$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $2.51 \\ 7.19 \\ 12.65 \\ 49.43 \\ 39.52$ | $\begin{array}{c} 1.07\\ 9.72\\ 16.40\\ 34.42\\ 68.43\end{array}$ | $\begin{array}{r} 8.43 \\ 16.69 \\ 4.27 \\ 10.83 \\ 13.85 \end{array}$ | $1.48 \\ 5.21 \\ 5.25 \\ 2.57 \\ 2.24 \\ 6.40$ | $1.7 \ 6 \\ 3.28 \\ 3.46 \\ .78 \\ 6.93 \\ 6.99$ | .30 .09 .26 .30 8.65 4.77 | $\begin{array}{r} .03\\ .01\\ 9.38\\ 13.87\\ 6.59\end{array}$ | .02 11.20 .03 6.34 | .79 1.27 .07 1.39 .63 | $\begin{array}{r} .03\\ 23.50\\ 34.03\\ 5.14\\ 2.34\\ 8.61\end{array}$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $2.29 \\ 1.76 \\ 9.03 \\ 1.91 \\ 36.87$ | $ \begin{array}{c} 1.07 \\ \\ 2.81 \\ 1.89 \\ 1.26 \\ 20.42 \end{array} $ | $ \begin{array}{r} 1.20 \\ 5.91 \\ 7.22 \\ 8.02 \\ 5.45 \end{array} $ | $1.35 \\ 2.03 \\ 4.88 \\ 5.90 \\ 4.10 \\ 3.84$ | 25 2.06 .48 4.80 .17 5.28 | $ \begin{array}{c} .13\\\\ 3.91\\ .27\\\\ 4.51\\ \end{array} $ | .10 5.92 | .54 .01 .01 .70 13.88 | $1.35 \\ .13 \\ .50 \\ 1.06 \\ 12.73 \\ 2.35$ | $ \begin{array}{r} 11.55 \\ 5.19 \\ 20.97 \\ 20.82 \\ 15.69 \end{array} $ |
| Otero Ouray | $\underset{.11}{\overset{11.32}{}}$ | $5.01 \\ .89$ | $\substack{4.04\\6.52}$ | $\substack{2.51\\6.12}$ | .73 3.61 | $\begin{array}{c} .12 \\ .15 \end{array}$ | 3.96 | 7.94 | $\overset{.12}{4.16}$ | $\begin{array}{c}18.43\\11.80\end{array}$ |
| Park Phillips Pitkin Prowers Pueblo | $\begin{array}{r} .01 \\ 68.20 \\ \\ 21.85 \\ 18.73 \end{array}$ | $.01 \\ 164.97 \\ .08 \\ 38.31 \\ 6.25$ | $\begin{array}{r} .26\\ 3.87\\ 2.12\\ 8.34\\ 2.95\end{array}$ | $11.06 \\ 11.12 \\ 8.12 \\ 1.67 \\ 4.15$ | $\begin{array}{r} 4.33 \\ 3.20 \\ .99 \\ 3.19 \\ 1.75 \end{array}$ | .97 7.39 .08 .43 .76 | $ \begin{array}{r} \hline 9.43 \\ 23.39 \\ 4.16 \end{array} $ | 2.75 1.74 | $\begin{array}{c} 6.27 \\ .23 \\ 6.17 \\ .02 \\ .02 \end{array}$ | $\begin{array}{r} .13 \\ 2.81 \\ 12.35 \\ 23.19 \\ 14.49 \end{array}$ |
| Rio Blanco Rio Grande Routt | .23 | $\begin{array}{c} 2.70\\ \hline 3.59\end{array}$ | $\begin{array}{c} 11.44 \\ 15.88 \\ 12.75 \end{array}$ | $6.24 \\ 11.57 \\ 10.97$ | $2.08 \\ 5.90 \\ 5.95$ | 1.06 | • • • • • • • • | .01 | $.40 \\ 38.60 \\ 1.38$ | $24.36 \\ 15.23 \\ 4.71$ |
| Saguache San Miguel Sedgwick Summit | $.01 \\ 1.34 \\ 48.47 \\ \cdots$ | .89 77.62 .38 | $16.76 \\ 1.44 \\ 12.84 \\ .40$ | $15.83 \\ 3.45 \\ 8.17 \\ 1.94$ | $5.80 \\ 5.36 \\ 3.23 \\ 1.15$ | .13 4.67 .24 | $\begin{array}{c} .14\\ 3.50\\ \ldots\end{array}$ | 8.34 | $25.43 \\ .25 \\ 1.42 \\ .38$ | $15.23 \\ 9.19 \\ 5.92 \\ .13$ |
| Teller | | | | 40.24 | 4.56 | .47 | | | 5.27 | 1.35 |
| Washington Weld | $\begin{array}{c} 39.11 \\ 16.66 \end{array}$ | $\begin{smallmatrix} 104.36\\ 22.04 \end{smallmatrix}$ | $\begin{array}{r} 6.43 \\ 15.82 \end{array}$ | $2.30 \\ 5.48$ | $ \begin{array}{c} 11.81 \\ 6.23 \end{array} $ | $7.65 \\ 2.45$ | $9.60 \\ 2.73$ | $.71 \\ 9.12$ | $.30 \\ 8.23$ | $1.35 \\ 21.75$ |
| Yuma | 68,10 | 105.44 | 2.46 | 2,81 | 6.40 | 14.07 | 14.46 | | .36 | 1.54 |
| State | 20.13 | 28.38 | 7.84 | 4.64 | 4.24 | 2.83 | 6.23 | 2.49 | 2.61 | 12.24 |
| | - | | | | | | | | | |

COLORADO YEAR BOOK

ACREAGE UNDER CULTIVATION AS REPORTED BY COUNTY ASSESSORS

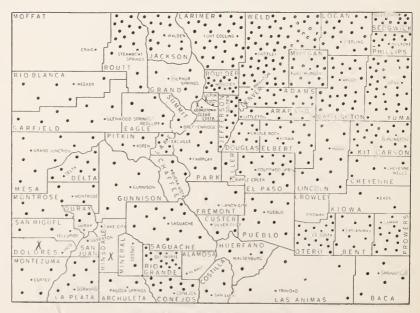
| COUNTY | | Acreage in (| Cultivation | | | Per Cent Area in Cu | | |
|--|--|---|--|---|--|---|--|---|
| | 1922 | 1921 | 1920 | 1919 | 1922 | 1921 | 1920 | 1919 |
| Adams Alamosa Arapahoe Archuleta | $\begin{array}{c} 174.264 \\ 45.623 \\ 69.904 \\ 10,103 \end{array}$ | $\begin{array}{r} 148,302\\ 40.174\\ 43,148\\ 14.683\end{array}$ | $\begin{array}{c} 144,927\\ 28,757\\ 78,731\\ 15,413 \end{array}$ | $\begin{array}{c} 191.457\\ 29.173\\ 89.213\\ 15.443\end{array}$ | $21.58 \\ 9.81 \\ 12.97 \\ 1.29$ | $ 18.34 \\ 8.63 \\ 8.01 \\ 1.88 $ | $17.94 \\ 6.26 \\ 14.61 \\ 1.97$ | $23.70 \\ 6.27 \\ 16.66 \\ 1.98$ |
| Baca Bent Boulder | $245,914 \\ 89,192 \\ 76,774$ | $197,336 \\ 81,280 \\ 57,470$ | $85,740 \\ 60,687 \\ 82,774$ | $56,712 \\ 54,726 \\ 83,851$ | $15.06 \\ 9.14 \\ 15.70$ | $12.08 \\ 8.33 \\ 11.75$ | $\begin{array}{c} 5.24\\ 6.22\\ 16.93\end{array}$ | $3.47 \\ 5.61 \\ 17.15$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $\begin{array}{c} 15,880\\ 115,500\\ 865\\ 65,723\\ 44,625\\ 37,674\\ 24,745\end{array}$ | $\begin{array}{r} 16,375\\88,701\\965\\56,789\\40,426\\47.045\\25,946\end{array}$ | $\begin{array}{c} 14,536\\ 55,093\\ 968\\ 38,734\\ 34,316\\ 51,893\\ 20,704\\ \end{array}$ | $\begin{array}{r} 13,813\\ 44,360\\ 792\\ 57,397\\ 47,819\\ 51.338\\ 11,686\end{array}$ | $\begin{array}{r} 2.29\\ 10.16\\ .34\\ 8.20\\ 5.88\\ 7.29\\ 5.18\end{array}$ | 2.637.79.397.08 $5.339.105.43$ | 2.09 4.84 .39 4.83 4.52 10.04 4.33 | 1.99 3.90 .32 7.16 6.31 9.93 2.44 |
| Delta Dolores Douglas | $53.723 \\ 10.962 \\ 45.817$ | $53,309 \\ 8,671 \\ 51,209$ | $50,232 \\ 6,549 \\ 45,100$ | $45,126 \\ 5.994 \\ 46,273$ | $\begin{array}{c} 6.99 \\ 1.64 \\ 8.47 \end{array}$ | $6.94 \\ 1.30 \\ 9.47$ | $\begin{array}{c} 6.54 \\ .98 \\ 8.23 \end{array}$ | 5.87 .90 8.56 |
| Eagle Elbert El Paso | $\begin{array}{r} 22,197 \\ 149,461 \\ 118,627 \end{array}$ | $21,226 \\ 142,486 \\ 128,453$ | $16,525 \\ 135,113 \\ 116,479$ | $17,050 \\ 136.298 \\ 127,120$ | $3.05 \\ 12.57 \\ 8.74$ | $2.05 \\ 11.99 \\ 9.46$ | $\begin{array}{c} 1.59 \\ 11.36 \\ 8.58 \end{array}$ | 1.64 11.47 11.93 |
| Fremont | 17,346 | 15.872 | 17.571 | 18.119 | 1.74 | 1.59 | 1.76 | 1.81 |
| Garfield Gilpin Grand Gunnison | $54,206 \\ 1.257 \\ 30,277 \\ 33,069$ | 52,056 1.349 27.646 32,592 | 52,143 1.283 24.987 34,215 | $35,015 \\ 1.183 \\ 29,416 \\ 35,787$ | $2.73 \\ 1.49 \\ 2.54 \\ 1.63$ | $2.62 \\ 1.59 \\ 2.32 \\ 1.60$ | $2.62 \\ 1.52 \\ 2.09 \\ 1.68$ | $1.76 \\ 1.40 \\ 2.46 \\ 1.76$ |
| Hinsdale Huerfano | $\substack{2,141\\27,165}$ | $\begin{smallmatrix}2,163\\21,717\end{smallmatrix}$ | $\substack{2,293\\48,291}$ | $\substack{2,071\\46,679}$ | $.34 \\ 2.82$ | $\overset{.34}{_{2,26}}$ | $\begin{array}{c} .37\\ 5.03\end{array}$ | .38 4.85 |
| JacksonJefferson | 55,399 48,932 | $71,559 \\ 40,303$ | $73,220 \\ 30,678$ | $\substack{79,651\\42,011}$ | $\begin{array}{c} 5.30\\ 9.46\end{array}$ | 6.85 7.79 | $\begin{array}{c} 7.01 \\ 5.93 \end{array}$ | 7.63 8.14 |
| Kiowa Kit Carson | 89,928 296,273 | $\begin{array}{r} 68,172\\312,540\end{array}$ | $\begin{array}{c} 33,\!554\\ 210,\!820\end{array}$ | $\begin{array}{c} 38,929\\ 180,087 \end{array}$ | $\begin{array}{c} 7.81\\ 21.44\end{array}$ | $\begin{array}{c} 5.92\\ 22.62\end{array}$ | $\substack{2.92\\15.26}$ | $\begin{array}{r} 3.38\\13.03\end{array}$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{r} 2.902\\ 41,432\\ 109,594\\ 100,573\\ 178,972\\ 425,057\end{array}$ | $\begin{array}{r} 4.605\\ 45.708\\ 115,883\\ 91,208\\ 176,490\\ 432,110\end{array}$ | 3,643 40,022 103,473 81,013 156,106 403,428 | $3.605 \\ 42.053 \\ 106.975 \\ 71.977 \\ 135.946 \\ 415.975$ | $1.22 \\ 3.50 \\ 6.51 \\ 3.26 \\ 10.88 \\ 36.45$ | $1.94 \\ 3.86 \\ 6.89 \\ 2.96 \\ 10.73 \\ 37.05$ | $1.53 \\ 3.37 \\ 6.15 \\ 2.63 \\ 9.49 \\ 34.59$ | $1.52 \\ 3.54 \\ 6.36 \\ 2.34 \\ 8.27 \\ 35.67$ |
| Mesa Mineral Moffat Montrezuma Montrose Morgan | $\begin{array}{r} 63,336\\ 2.957\\ 60,159\\ 33,713\\ 62.340\\ 181,957\end{array}$ | $\begin{array}{r} 62,512\\ 2,863\\ 52,112\\ 33.116\\ 62,845\\ 179,825\end{array}$ | $\begin{array}{r} 46,791\\ 3.106\\ 53,687\\ 45,442\\ 67,808\\ 170,001 \end{array}$ | $\begin{array}{r} 46,882\\ 2.647\\ 38,879\\ 41,908\\ 63,088\\ 191,467\end{array}$ | $\begin{array}{r} 3.13 \\ .53 \\ 2.01 \\ 2.57 \\ 4.30 \\ 22.11 \end{array}$ | 3.08 .52 1.74 2.52 4.34 21.85 | $2.31 \\ .56 \\ 1.80 \\ 3.46 \\ 4.67 \\ 20.66$ | $\begin{array}{c c} 2.32 \\ .48 \\ 1.30 \\ 3.19 \\ 4.35 \\ 23.26 \end{array}$ |
| Otero Ouray | $84,345 \\ 11,369$ | $\begin{array}{c} 78,972\\9,508\end{array}$ | 88,894 9,668 | $\begin{array}{r} 75.989\\ 4,786\end{array}$ | $\begin{array}{c}10.47\\3.42\end{array}$ | 9.80 2.86 | $\begin{array}{c} 11.03\\ 2.91 \end{array}$ | 9.43 1.44 |
| Park Phillips Pitkin Prowers Pueblo | $\begin{array}{r} 38,326\\ 212,244\\ 13,499\\ 171,825\\ 111,240\end{array}$ | $\begin{array}{r} 41,329\\ 190,494\\ 14,820\\ 149,585\\ 90,320\end{array}$ | $\begin{array}{r} 31,091 \\ 182,067 \\ 12,770 \\ 127,916 \\ 93,114 \end{array}$ | $\begin{array}{r} 41,\!136\\ 166,\!042\\ 12,\!145\\ 115,\!213\\ 89,\!946\end{array}$ | $2.66 \\ 48.20 \\ 2.07 \\ 16.47 \\ 7.14$ | $2.87 \\ 43.26 \\ 2.27 \\ 14.34 \\ 5.80$ | $2.16 \\ 41.35 \\ 1.96 \\ 12.26 \\ 5.97$ | $\begin{array}{r} 2.86\\ 37.71\\ 1.86\\ 11.04\\ 5.77\end{array}$ |
| Rio Blanco Rio Grande Routt | $30,336 \\ 72,706 \\ 56,783$ | $33,538 \\ 76,489 \\ 59,744$ | $30,941 \\ 68,540 \\ 64,817$ | $36,019 \\ 61,372 \\ 63,182$ | $ \begin{array}{r} 1.47 \\ 12.65 \\ 3.84 \end{array} $ | $1.63 \\ 13.31 \\ 4.14$ | $\begin{array}{r}1.50\\11.92\\4.37\end{array}$ | $1.75 \\ 10.68 \\ 4.27$ |
| Saguache San Miguel Sedgwick Summit | $\begin{array}{r} 49,357\\12,985\\117,043\\6,724\end{array}$ | $52.691 \\ 17.613 \\ 114.863 \\ 5.164$ | $36,387 \\ 17,745 \\ 102,069 \\ 5,842$ | 47,894 16,162 98,480 6,368 | $2.46 \\ 1.57 \\ 34.44 \\ 1.61$ | 2.63 2.14 33.80 1.24 | $1.81 \\ 2.15 \\ 30.03 \\ 1.41$ | 2.39 1.95 28.97 1.53 |
| Teller | 15,965 | 7,078 | 8,226 | 8,956 | 4.56 | 2.02 | 2.34 | 2.56 |
| Washington Weld | $391,588 \\569,176$ | $341,\!196 \\ 530,\!803$ | $361,071 \\ 630,663$ | $332,719 \\588,520$ | 24.27 22.11 | $\begin{array}{c} 21.14\\ 20.62 \end{array}$ | $\begin{array}{c} 22.37\\ 24.62 \end{array}$ | 20.62 22.86 |
| Yuma | 411,582 | 374,337 | 351,154 | 260,026 | 27.16 | 24.71 | 23.18 | 17.16 |
| State | 5,713,651 | 5,357,784 | 5,009,821 | 4,820,946 | 8.61 | 8.08 | 7.55 | 7.27 |



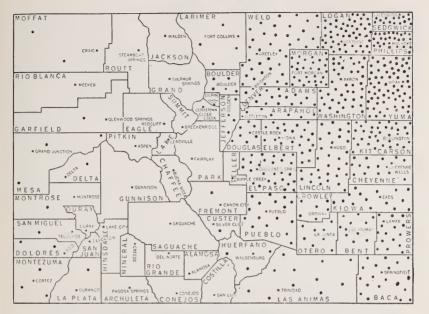


Each dot represents 5,000 acres.

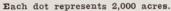
TOTAL CULTIVATED AREA, 1909



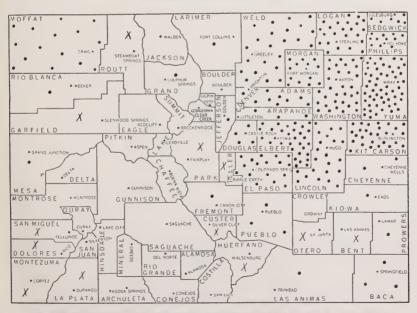
Each dot represents 5,000 acres.



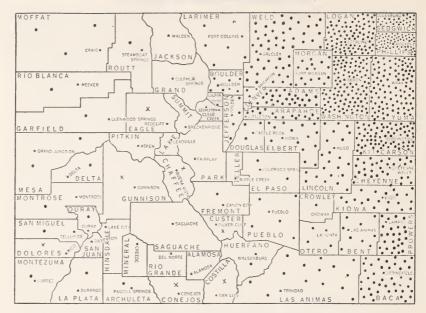
ACREAGE OF CORN, 1922



ACREAGE OF RYE, 1922



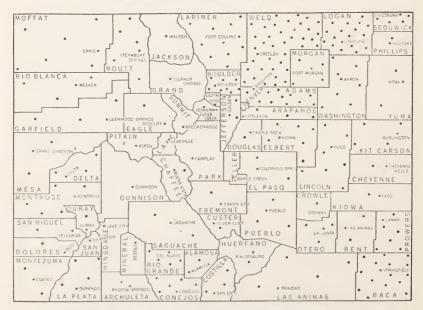
Each dot represents 500 acres. The cross (X) is used in counties reporting less than 500 acres.



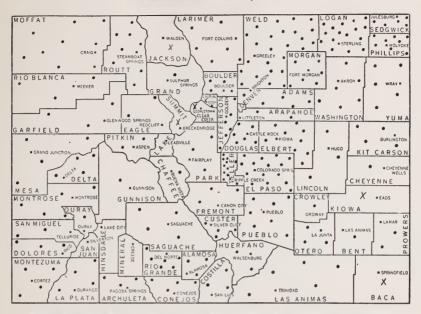
ACREAGE OF WINTER WHEAT, 1922

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

ACREAGE OF SPRING WHEAT, 1922



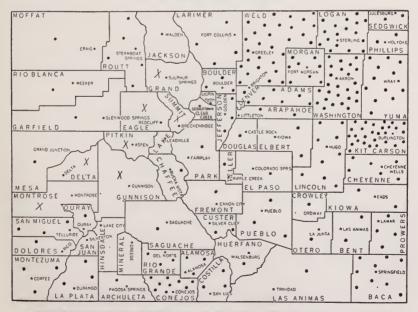
Each dot represents 2,000 acres. The cross (X) is used in counties reporting less than 2,000 acres.

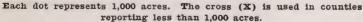


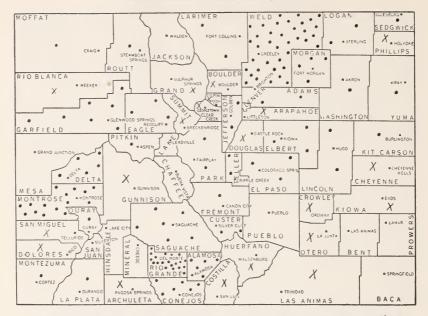
ACREAGE OF OATS, 1922

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

ACREAGE OF BARLEY, 1922



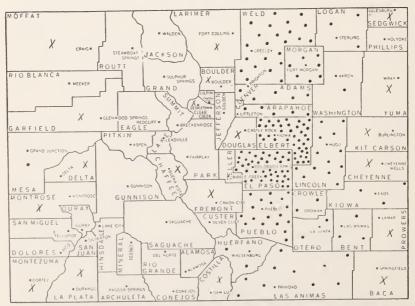




ACREAGE OF POTATOES, 1922

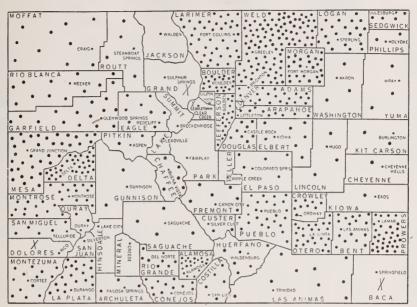
Each dot represents 1,000 acres. The cross (X) is used in counties reporting less than 1,000 acres.

ACREAGE OF BEANS, 1922



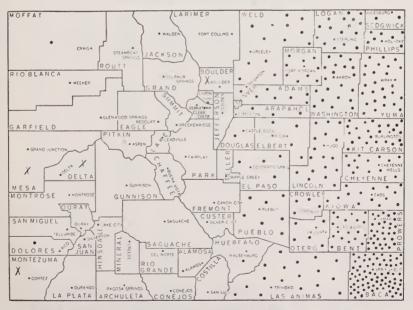
Each dot represents 500 acres. The cross (\mathbf{X}) is used in counties reporting less than 500 acres.





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

ACREAGE OF SORGHUMS, 1922



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

ACREAGE OF CORN AND RYE IN COLORADO AS REPORTED BY COUNTY ASSESSORS

| 0.0175/037 | | (| ORN | | | R | YE | |
|--|---|---|---|---|---|--|---|--|
| COUNTY | 1919 | 1920 | 1921 | 1922 | 1919 | 1920 | 1921 | 1922 |
| Adams | 32,578 | 30,136 | 27,866 | 30,590 | 6,358 | 4,077 | 4,118 | 4,432 |
| Alamosa Arapahoe Archuleta | 21,080 250 | 22,491 188 | 10,230 85 | 13,738 11 | 2,737 | 1,984 7 | 848 | 1,270 |
| Baca Bent Boulder | $5.041 \\ 6.220 \\ 8.306$ | $11,774 \\ 11,296 \\ 9,396$ | $31,814 \\ 18,325 \\ 5,089$ | $\begin{array}{r} 41,198\\ 22,322\\ 8,358\end{array}$ | 963 132 135 | $1,556 \\ 433 \\ 128$ | 3,838 908 39 | 1,410 230 14 |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $\begin{array}{r} 12\\18.127\\31\\404\\15\\12.208\\852\end{array}$ | $\begin{array}{r} 8\\24,876\\28\\109\\17\\16,031\\1,219\end{array}$ | 27 32,043 2 501 38 11,546 1,007 | $9 \\ 29,627 \\ 22 \\ 50 \\ 168 \\ 12,364 \\ 967$ | 55 917 34 8 675 142 84 | 771 28 237 87 296 | 5 661 20 36 693 453 | 1,127 16 24 25 143 |
| Delta Dolores Douglas | $3,297 \\ 2,474 \\ 13,104$ | $3,351 \\ 3,251 \\ 16,436$ | $2,789 \\ 3,185 \\ 16,952$ | $2,760 \\ 3,459 \\ 14,200$ | 44 37 3,111 | 33 52 2,097 | $\begin{array}{r} 46\\155\\2,200\end{array}$ | 23 148 2,107 |
| Eagle Elbert El Paso | 233 43,880 58,984 | $3 \\ 55,044 \\ 55,866$ | 51,203 54,314 | 44,247 51,377 | 15,238 9,704 | 4 9,979 8,049 | 20 12,882 9,065 | 12 15,221 8,765 |
| Fremont | 3,242 | 3,878 | 2,842 | 2,846 | 211 | 286 | 299 | 325 |
| Garfield Gilpin Grand Gunnison | 775 | $\begin{array}{c} 1,326\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ 1\end{array}$ | 987 1 1 | 1,488 3 | $ \begin{array}{c c} 114 \\ 55 \\ 409 \\ 50 \end{array} $ | 228 49 274 36 | $ \begin{array}{r} 184 \\ 42 \\ 382 \\ 18 \end{array} $ | 178 14 478 |
| Hinsdale Huerfano | 9,275 | | 4,671 | 6,461 | 359 | 486 | 251 | 287 |
| Jackson Jefferson | 3,397 | 2,649 | 3,376 | 5,668 | 99 816 | 18 595 | $\begin{smallmatrix}&15\\250\end{smallmatrix}$ | $\begin{array}{c} 21 \\ 568 \end{array}$ |
| Kiowa Kit Carson | $\begin{array}{c} 11.632\\ 61,763\end{array}$ | $\substack{14,938\\67,030}$ | $26,069 \\ 79,622$ | $\begin{array}{c} 28,865\\ 67,944 \end{array}$ | 308 12,677 | $\substack{341\\8,135}$ | $\begin{array}{r} 686\\ 10,146\end{array}$ | 392 13,814 |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{r} 1,987\\ 8,587\\ 11.884\\ 55,494\\ 100,038\end{array}$ | $\begin{array}{c} 1.975\\7,273\\17,384\\61,833\\94,860\end{array}$ | $\begin{array}{r} 2.029 \\ 8.122 \\ 22.677 \\ 61,287 \\ 93,462 \end{array}$ | $\begin{array}{c} 2,164\\ 8,680\\ 22,301\\ 61,984\\ 98,330 \end{array}$ | 91 353 761 14,307 8,689 | $\begin{array}{c} 14\\ 37\\ 290\\ 1,055\\ 10,776\\ 8,331\end{array}$ | $ \begin{array}{r}10\\47\\315\\1,119\\11,191\\5,936\end{array} $ | $ \begin{array}{c c} 10\\ . 78\\ 309\\ 546\\ 10,857\\ 11,871 \end{array} $ |
| Mesa | 5,587 | 5,796 | 6,294 | 6,925 | 514 | 499 | $246 \\ 15$ | 388 |
| Mineral Moffat Montezuma Montrose Morgan | 2,045 4,348 3,505 57,805 | $5,213 \\ 8,107 \\ 3,170 \\ 61,505$ | $5,002 \\ 5,400 \\ 2,221 \\ 57,234$ | 3,377 5,601 2,275 54,314 | $ \begin{array}{c c} 3,114\\ 22\\ 73\\ 5,802 \end{array} $ | 5,774 165 56 3,786 | 5,893 205 8 4,065 | 7,483 171 6,648 |
| Otero Ouray | 8,791 5 | $\substack{13,345\\23}$ | $\substack{12.539\\16}$ | $\begin{array}{r}14,419\\20\end{array}$ | 371 1 | 244 8 | $\begin{array}{c} 212\\ 48\end{array}$ | 152 27 |
| Park Phillips Pitkin Prowers Pueblo | 43,667 9,547 22,411 | $\begin{array}{r} 6 \\ 51,438 \\ 1 \\ 14,916 \\ 25,341 \end{array}$ | 14 51,976 24,618 25,811 | $3 \\ 51,499 \\ 29,702 \\ 32,919$ | $387 \\ 6,956 \\ 73 \\ 310 \\ 955$ | $373 \\ 3,491 \\ 144 \\ 1,434 \\ 3,113$ | 296 3,390 18 1,488 733 | $297 \\ 5,579 \\ 16 \\ 582 \\ 1,342$ |
| Rio Blanco Rio Grande Routt | $\begin{array}{c} 194 \\ \cdots \\ 156 \end{array}$ | $\begin{array}{c} 114\\ \cdots\\ 159\end{array}$ | 91 178 | 109 \cdots 14 | 702 36 842 | $804 \\ 36 \\ 518$ | $\begin{array}{r} 445\\ 4\\ 243\end{array}$ | 497 266 |
| Saguache San Miguel Sødgwick Summit | $\begin{array}{c}145\\20,243\end{array}$ | $62 \\ 323 \\ 23,776 \\ \dots$ | 8 326 28,883 | $\begin{array}{c} 3\\694\\31.070\\\ldots\end{array}$ | 35 2,078 118 | $55 \\ 2,979 \\ 117$ | $\begin{smallmatrix}&1\\55\\1,478\\\cdots\\\end{smallmatrix}$ | 69 2,993 25 |
| Teller | 10 | 6 | 10 | | 118 | 356 | 121 | 128 |
| Washington Weld | $96,831 \\ 91,669$ | $\begin{array}{r} 85.933\\101,198\end{array}$ | $\begin{array}{c} 69.625\\ 67.504 \end{array}$ | | $ \begin{array}{r} 17.835 \\ 13.635 \end{array} $ | $\substack{16.077\\7,783}$ | $\begin{array}{c}10.595\\8,103\end{array}$ | 15.985 11,335 |
| Yuma | 94,242 | 127,997 | 119,998 | 127,169 | 29,051 | 17,640 | 22.526 | 26,270 |
| State | 956,371 | 1,074,814 | 1,049,820 | 1,100,978 | 162,705 | 126,221 | 127,066 | 154,976 |

| COLINEY | | SPRIN | G WHEAT | | | WINTE | CR WHEAT | |
|---|---|--|--|---|---|--|--|---|
| COUNTY | 1919 | 1920 | 1921 | 1922 | 1919 | 1920 | 1921 | 1922 |
| Adams Alamosa Arapahoe Archuleta | 919 | $13,249 \\ 997 \\ 4,140 \\ 1,119$ | $13,832 \\ 470 \\ 3,240 \\ 737$ | $21,934 \\ 2.370 \\ 5,387 \\ 211$ | $\begin{array}{r} 80.581 \\ 45 \\ 28.990 \\ 320 \end{array}$ | $\begin{array}{r} 44,500\\94\\22,530\\33\end{array}$ | 54,123 15,174 174 | 58,736 29,382 670 |
| Baca Bent Boulder | 343 380 12,721 | $2.485 \\ 1.156 \\ 11,286$ | $10.881 \\ 3,502 \\ 9,205$ | $30,052 \\ 4,144 \\ 17,715$ | $\begin{array}{c c} 4 & 967 \\ 7 & 037 \\ 15 & 185 \end{array}$ | $14.783 \\ 5,579 \\ 18,219$ | $69,250 \\ 13,411 \\ 13,666$ | 80,069 17,331 14,379 |
| Chaffee Cheyenne Clear Creek Contilla Crowley Custer | $1,782 \\701 \\17 \\5,844 \\6,569 \\1,492 \\718$ | $\begin{array}{c} 1,622\\ 1,101\\ \hline \\ 6,255\\ 5,775\\ 2,110\\ 601\\ \end{array}$ | $1,456 \\ 948 \\ 25 \\ 7,956 \\ 8,740 \\ 3,480 \\ 1,194$ | $1,258 \\ 1,799 \\ 10 \\ 11,191 \\ 6,995 \\ 1,103 \\ 1,825$ | 1.692 233 463 299 | $egin{array}{c} 1 \\ 1,945 \\ 2 \\ 26 \\ 36 \\ 300 \\ 552 \end{array}$ | 28,854 | 23 48,345 89 257 1,077 146 |
| Delta Dolores Douglas | $4.722 \\ 395 \\ 3,058$ | $4,639 \\ 690 \\ 2,214$ | $6,512 \\ 1,586 \\ 2,064$ | 5,878 1,562 1,823 | $687 \\ 224 \\ 7,148$ | $825 \\ 59 \\ 3,652$ | 800 392 5,624 | 646 409 6,851 |
| Eagle Elbert El Paso | $\begin{array}{r} 604 \\ 16,453 \\ 7,481 \end{array}$ | $\begin{array}{r} 863\\11,446\\6,824\end{array}$ | $1.047 \\ 12.314 \\ 4,484$ | $923 \\11,831 \\4,760$ | $\begin{array}{r} 61 \\ 15,250 \\ 2,718 \end{array}$ | $18\\12.188\\1,197$ | $60 \\ 19,691 \\ 2,591$ | 70 27,644 2,535 |
| Fremont | 705 | 633 | 582 | 794 | 4,524 | 658 | 602 | 502 |
| Garfield Gilpin Grand Gunnison | $5,199 \\ 7 \\ 54 \\ 243$ | $6,363 \\ 23 \\ 91 \\ 92$ | 7,146 10 52 119 | 5,810 63 94 | 496 174 29 | 730 100 22 | 492 187 200 | 1,018 5 96 121 |
| Hinsdale Huerfano | 13 6,566 | $\begin{array}{c} 17 \\ 5,705 \end{array}$ | 1,872 | 2,235 | 1,216 | 2,342 | 731 | 1,578 |
| Jackson Jefferson | 8 5,646 | 2.917 | $\begin{smallmatrix}&5\\5,310\end{smallmatrix}$ | $\begin{array}{c} 11 \\ 5.957 \end{array}$ | $\begin{array}{c} 21 \\ 6,840 \end{array}$ | 3,439 | $\begin{array}{c} 11 \\ 6,203 \end{array}$ | 56 7,334 |
| Kiowa Kit Carson | $1.127 \\ 11,412$ | $\begin{array}{r} 687 \\ 10,608 \end{array}$ | $\substack{1.731\\14.754}$ | $1,070 \\ 7,890$ | $\substack{1.665\\42.608}$ | $\begin{array}{c} 2.210\\ 26,283\end{array}$ | $\begin{array}{r}18,980\\126,072\end{array}$ | $39,849 \\ 141,045$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} 9,644\\ 13,574\\ 2,091\\ 13,016\\ 21,041 \end{array}$ | $10,184 \\ 9,594 \\ 2,894 \\ 14,716 \\ 18,525$ | $\begin{array}{c} 11,448\\ 14,559\\ 4,267\\ 21,611\\ 16,819 \end{array}$ | $\begin{array}{r} 7.278\\ 20.152\\ 7.533\\ 13,593\\ 34,454 \end{array}$ | $719 \\15.616 \\3.116 \\10.574 \\181,778$ | 690 18,400 10,870 17,634 177,743 | $907 \\ 14,211 \\ 22,879 \\ 31,988 \\ 209,735$ | 921 11,739 28,906 43,172 170,275 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | 2,745 15.343 $7,195$ $10,329$ $4,729$ | 2,464 $14,378$ $6,404$ $11,288$ $3,025$ | 3,396 13,753 5,357 12,101 5,283 | 3,609 11,340 4.479 9,507 8,038 | $2,888 \\ 3,117 \\ 33 \\ 2,741 \\ 46,090 \\ 3$ | $1,181 \\ 1 \\ 6,172 \\ 831 \\ 1,368 \\ 27,793$ | 2,861 4,335 505 1,452 33,833 | 3,245 5,377 1,174 1,499 30,083 |
| Otero Ouray | $509\\474$ | $\substack{1,440\\994}$ | $4,030 \\ 999$ | 5,143 1,162 | $5,509 \\ 34$ | $\substack{3,402\\170}$ | $5,446 \\ 447$ | $6,373 \\ 160$ |
| Park Phillips Pitkin Prowers Pueblo | $\begin{array}{c} 83\\ 1,933\\ 541\\ 1,619\\ 3,619\end{array}$ | $135 \\ 2,082 \\ 506 \\ 3.418 \\ 4,332$ | $97 \\ 3,324 \\ 448 \\ 21,908 \\ 5,010$ | $\begin{array}{r} 82 \\ 2,920 \\ 426 \\ 11,330 \\ 5,201 \end{array}$ | $ \begin{array}{r} 38 \\ 73.069 \\ 78 \\ 12.271 \\ 13.497 \end{array} $ | $26 \\ 87,141 \\ 54 \\ 16,397 \\ 10,365$ | $27 \\ 109,551 \\ 9 \\ 30,865 \\ 10,951$ | $3 \\ 124,559 \\ 17 \\ 52,058 \\ 10,983$ |
| Rio Blanco Rio Grande Routt | $6,256 \\ 8,842 \\ 9,382$ | 5,025 8,842 9,300 | $5,655\ 8,984\ 10,116$ | 5,366 7,679 9,804 | 1,538 3,709 | 2,093 4,578 | $1,313 \\ 10 \\ 2,995$ | 1,265 2,763 |
| Saguache San Miguel Sedgwick Summ it | $1,925 \\ 646 \\ 6,029 \\ 41$ | 3,375 745 5,785 77 | $3,411 \\ 980 \\ 6,757 \\ 29$ | 3,872 744 8,264 42 | $\begin{array}{c} 112 \\ 703 \\ 35,703 \\ 10 \end{array}$ | $70 \\ 796 \\ 41.401 \\ 109$ | $119 \\ 573 \\ 53,404 \\ 12$ | 460 49,758 39 |
| Teller | 11 | 86 | 13 | | | 10 | 1 | |
| Washington Weld | 12,923 73,658 | 10,873 67,995 | 7,435 59,037 | $13,442 \\ 73,082$ | 129,904 118,569 | $164.530 \\ 124,108$ | $192,077 \\ 121,559$ | 218,117 101,741 |
| Yuma | 8,927 | 10,676 | 5,729 | 4,590 | 82,418 | 138,886 | 176,539 | 196,875 |
| State | 358,351 | 334,866 | 377,810 | 429,827 | 967,382 | 1,019,142 | 1,408,260 | 1,551,825 |

ACREAGE OF OATS AND BARLEY IN COLORADO AS REPORTED BY COUNTY ASSESSORS

| COUNTY | | 0. | ATS | | | BAR | LEY | |
|--|--|---|---|---|--|---|---|---|
| COUNTI | 1919 | 1920 | 1921 | 1922 | 1919 | 1920 | 1921 | 1922 |
| Adams Alamosa Arapahoe Archuleta | 5.007 2.328 2.675 2.442 | 4,978 2,207 2,221 2,993 | 4,286 2.305 1.244 2,976 | 5,350 2.990 1,820 2.686 | 4,016 1,586 1,605 874 | 4,181 1,606 2,269 1,477 | 5,465 2,003 1,238 760 | 7,230 2,760 2,266 816 |
| Baca Bent Boulder | $104 \\ 881 \\ 3,197$ | $658 \\ 961 \\ 3,988$ | $957 \\ 1,035 \\ 2,553$ | 392 937 3,520 | 535 1,067 4,205 | $2,691 \\ 2,163 \\ 4,203$ | $9,595 \\ 1,974 \\ 3,143$ | $8,962 \\ 1,752 \\ 3,325$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $1.960 \\ 166 \\ 193 \\ 2.658 \\ 3.818 \\ 2.595 \\ 2.193$ | $1,733 \\ 434 \\ 198 \\ 2,372 \\ 2,164 \\ 2,037 \\ 4,581$ | $1,813 \\ 485 \\ 253 \\ 6,600 \\ 2,506 \\ 3,760 \\ 4,731$ | $1,353 \\ 581 \\ 224 \\ 4,214 \\ 2,680 \\ 858 \\ 3,829$ | $\begin{array}{c} 1,002\\ 2,812\\ 36\\ 6,117\\ 3,246\\ 2,070\\ 1,077\end{array}$ | $966 \\ 5.101 \\ 32 \\ 5.541 \\ 3.183 \\ 2.682 \\ 1.213$ | $\begin{array}{r} 851 \\ 6,364 \\ 18 \\ 8,163 \\ 3,596 \\ 1,683 \\ 1,642 \end{array}$ | 1.089 6,299 4 8,718 2,851 1,020 1,758 |
| Delta Dolores Douglas | 4,835 1,391 5,292 | $5,154 \\ 926 \\ 5,787$ | 4,876 1,997 8,804 | $3,911 \\ 2,762 \\ 6,363$ | 542 167 470 | $332 \\ 194 \\ 608$ | 419 167 761 | 316 685 786 |
| Eagle | $2,558 \\ 8,700 \\ 16,215$ | $2,131 \\ 10,005 \\ 13,146$ | $3,155 \\ 12,022 \\ 21,405$ | 2,292 8,758 14,948 | 393 1,803 1,249 | $333 \\ 2,437 \\ 641$ | $553 \\ 1,755 \\ 848$ | 454 1,684 942 |
| Fremont | 1,992 | 2,018 | 2,706 | 2,754 | 738 | 1,212 | 852 | 959 |
| Garfield Gilpin Grand Gunnison | $3,120 \\ 368 \\ 1,019 \\ 1,446$ | 4,136 428 892 797 | $3,581 \\ 467 \\ 1,106 \\ 777$ | $2,812 \\ 450 \\ 960 \\ 966$ | $667 \\ 47 \\ 430 \\ 587$ | $1,056 \\ 115 \\ 217 \\ 388$ | $1,122 \\ 131 \\ 490 \\ 352$ | 846 91 255 382 |
| Hinsdale Huerfano | $\begin{smallmatrix}&17\\3,377\end{smallmatrix}$ | 3 3,344 | 2 1,872 | $\underset{2,204}{\overset{11}{}}$ | 14 2,041 | $\substack{30\\2,081}$ | 1,047 | 1.327 |
| Jackson Jefferson | $\begin{array}{r}234\\4,261\end{array}$ | $\begin{array}{c} 56\\3,672\end{array}$ | 137 3,749 | $\begin{array}{r} 270\\5,803\end{array}$ | 113 1,471 | $\begin{smallmatrix}&16\\1,218\end{smallmatrix}$ | $\begin{array}{c} 177\\ 1,385\end{array}$ | 50 3,199 |
| Kiowa Kit Carson | 399 1,536 | 99 2,478 | 324 4,076 | 342 3,725 | 810 27,044 | 815 44,033 | $\substack{1,641\\41,054}$ | 1,828 27,546 |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} 6.217\\ 6.670\\ 4.504\\ 2.410\\ 11,177\end{array}$ | $\begin{array}{r} 30 \\ 4,978 \\ 6,894 \\ 4,040 \\ 2,219 \\ 11,888 \end{array}$ | $\begin{array}{r} 40 \\ 5,511 \\ 7,914 \\ 4,375 \\ 2,776 \\ 17,626 \end{array}$ | $\begin{array}{r} 49\\ 4,495\\ 6,338\\ 4,527\\ 2,817\\ 15,929\end{array}$ | $\begin{array}{c} & & & \\ & 2.773 \\ & 5.843 \\ & 714 \\ 10.002 \\ & 6.880 \end{array}$ | $\begin{array}{r} 92 \\ 2.555 \\ 5.134 \\ 1.017 \\ 13.285 \\ 8.879 \end{array}$ | $\begin{array}{r} 40 \\ 2.403 \\ 6.054 \\ 1.010 \\ 10.848 \\ 11.544 \end{array}$ | 58 2,839 4,178 1,371 8,694 17,395 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | 3,553 80 6,038 3,398 7,710 4,055 | 3,192 162 7,441 4.584 7,012 5.028 | 5,315 125 7,413 3,320 6,243 6,601 | $\begin{array}{r} 4,070\\ 63\\ 9,341\\ 3,659\\ 4,865\\ 5,669\end{array}$ | $\begin{array}{r} 662 \\ 229 \\ 494 \\ 600 \\ 569 \\ 5,250 \end{array}$ | $707 \\ 248 \\ 736 \\ 2,132 \\ 548 \\ 5,736 \\$ | $\begin{array}{r} 843\\ 285\\ 650\\ 1,792\\ 302\\ 8,546\end{array}$ | 742 64 917 2,974 210 7,783 |
| Otero Ouray | 3,001 398 | $\substack{5,212\\699}$ | 4,960 905 | $3,196 \\ 1,091$ | 692 230 | $\substack{1,349\\273}$ | $\substack{1,283\\540}$ | 940 644 |
| Park Phillips Pitkin Prowers Pueblo | 2,831 2,936 1,597 2,663 4,759 | 3,485 3,383 1,683 4,280 4,263 | 3,553 7,277 1,862 3,208 4,127 | $3.386 \\ 8,397 \\ 1,633 \\ 2.266 \\ 7,309$ | $\begin{array}{r} 850 \\ 637 \\ 252 \\ 2,121 \\ 2,139 \end{array}$ | $1,260 \\ 533 \\ 217 \\ 4,482 \\ 2,360$ | $1.162 \\ 1.227 \\ 246 \\ 4.237 \\ 2.370$ | $\begin{array}{r} 1,325\\ 2,416\\ 199\\ 4,343\\ 3,080\end{array}$ |
| Rio Blanco Rio Grande Routt | 4,164 7,607 9,975 | $3,613 \\ 7,607 \\ 8,502$ | $\begin{array}{c} 4,222\\ 6,341\\ 8,956\end{array}$ | 2,925 5,586 8,433 | $1,627 \\ 3,402 \\ 6,308$ | $1,394 \\ 3,402 \\ 6,344$ | $\begin{array}{r} 850 \\ 3.917 \\ 4.846 \end{array}$ | 975 2,848 4,580 |
| Saguache San Miguel Sedgwick Summit | $3,571 \\ 1,769 \\ 1,903 \\ 350$ | 4,349 2,350 2,795 257 | $5,104 \\ 2,518 \\ 5,104 \\ 212$ | 3,657 1,789 5,255 203 | $1,760 \\ 5,389 \\ 1,165 \\ 167$ | $2,219 \\ 5,914 \\ 1,649 \\ 103$ | $2,231 \\ 4,573 \\ 1,355 \\ 92$ | $\begin{array}{c} 1,393 \\ 2,779 \\ 2,071 \\ 120 \end{array}$ |
| Teller | 5,974 | 5,074 | 5,350 | 10,867 | 675 | 927 | 402 | 1,232 |
| Washington Weld | $\begin{array}{r}4,620\\21,904\end{array}$ | $\begin{array}{r} 5.840\\ 25.580\end{array}$ | $\begin{array}{c} 6,582\\ 25,685\end{array}$ | 4,811 25,317 | $17,620 \\ 28,304$ | $26,418 \\ 32,607$ | $\begin{array}{c} 24,484\\ 30,884\end{array}$ | 24,674 28,918 |
| Yuma | 3,374 | 4,319 | 5,236 | 5,250 | 5,418 | 11,103 | 12,016 | 11,957 |
| State | 226,185 | 237,356 | 275,021 | 253,958 | 181,606 | 236,650 | 240,281 | 231,870 |

COLORADO YEAR BOOK

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ACREAGE OF POTATOES AND BEANS IN COLORADO AS REPORTED BY COUNTY ASSESSORS.

| | | POTA | TOES | | | BEA | NS | |
|--|--|--|--|--|--------------------------------------|--|--|---|
| County | 1919 | 1920 | 1921 | 1922 | 1919 | 1920 | 1921 | 1922 |
| Adams Alamosa Arapahoe Archuleta | $1,956 \\ 1,335 \\ 744 \\ 253$ | 1,081 1,074 286 205 | 1,171 1,201 158 111 | 1,826 5,396 388 83 | 3,473 15 3,886 57 | 1,748 1,683 76 | 1,659 946 | 2,652 2,433 |
| Baca Bent Boulder | $32 \\ 50 \\ 335$ | 6 38 385 | $13\\8\\307$ | $\begin{array}{c}16\\14\\446\end{array}$ | $189 \\ 660 \\ 152$ | 381 02 | 272 323 \dots | $\begin{smallmatrix}&&47\\1,372\\&&37\end{smallmatrix}$ |
| Chaffee Cheyenne Ciear Creek Conejos Costilla Crowley Custer | $395 \\ 331 \\ 39 \\ 2,551 \\ 681 \\ 467 \\ 441$ | $\begin{array}{r} 451\\ 269\\ 40\\ 1,730\\ 187\\ 191\\ 579\end{array}$ | 585361473,1212952341,046 | 777376515,710436241,409 | 113 144 378 949 65 | 78 512 237 768 11 | 17 169 282 612 21 | 21 47 3 84 206 1,216 19 |
| Delta Dolores Douglas | 4,445 106 243 | $\substack{2,150\\108\\252}$ | $3,331 \\ 94 \\ 316$ | $4,428 \\ 148 \\ 257$ | 42 45 32 | 124 35 1 | 44 33 9 | 58 12 92 |
| Eagle Elbert El Paso | $\begin{array}{c} 1,271 \\ 2,673 \\ 3,062 \end{array}$ | 1,443 2,232 2,219 | 2,601 2.531 2,713 | 3,006 2,593 2,545 | 10,047 10,479 | 10,686 8, 324 | 10,155 9,046 | 19,705 20,742 |
| Fremont | 325 | 403 | 500 | 690 | 47 | 51 | 19 | 49 |
| Garfield Gilpin Grand Gunnison | $2,171 \\ 50 \\ 82 \\ 263$ | $2,954 \\ 112 \\ 64 \\ 324$ | 4,917 134 95 382 | $6,772 \\ 131 \\ 206 \\ 349$ | 41 | 63 | 4 1 | 39 |
| Hinsdale Huerfano | $\begin{array}{c} 12\\ 1,375\end{array}$ | 19 418 | 8 183 | $\begin{smallmatrix}&13\\193\end{smallmatrix}$ | 2,439 | ••••• | 724 | |
| Jackson | 22 823 | $\begin{array}{c} 19 \\ 755 \end{array}$ | $\begin{array}{c}18\\604\end{array}$ | 29 1,483 | 8 | 3 | 1 | |
| Kiowa Kit Carson | $\begin{smallmatrix}&126\\1,277\end{smallmatrix}$ | $\begin{array}{c} 11 \\ 571 \end{array}$ | $\begin{array}{c} 25 \\ 908 \end{array}$ | 46 929 | 4 6 590 | $\begin{array}{c} 18 \\ 292 \end{array}$ | 51 98 | 1,630 227 |
| Lake La Plata. Larimer Las Animas. Lincoln Logan | 666 703 702 1,611 2,085 | $\begin{array}{c} & 405 \\ & 412 \\ & 188 \\ 1,082 \\ & 916 \end{array}$ | 833 728 188 1,824 1,692 | 683 1,536 134 1,755 1,570 | 75 254 8,951 4,708 1,006 | $\begin{array}{c} 109 \\ 199 \\ 5,415 \\ 3,132 \\ 338 \end{array}$ | 129 58 2,068 2,974 593 | 174 177 5,146 6,862 1,461 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $1,694 \\ 5 \\ 478 \\ 252 \\ 9,327 \\ 1,892$ | ${}^{1,479}_{799}\\{}^{565}_{6,822}\\{}^{788}$ | $2,232 \\ 6 \\ 938 \\ 486 \\ 10,823 \\ 1,531$ | 4,077 4 964 655 15,087 3,468 | 288 74 51 110 3,330 | $90\\\\ 145\\ 232\\ 37\\ 1,521$ | 49 9 43 863 | 450 223 46 132 3.842 |
| Otero Ouray | 70 68 | $\begin{array}{c} 33\\177\end{array}$ | $\begin{array}{c} 52\\318\end{array}$ | $\begin{array}{c} 150 \\ 741 \end{array}$ | 821 | 688 | $\substack{496\\1}$ | 836 2 |
| Park Phillips Pitkin Prowers Pueblo | $833 \\ 237 \\ 975 \\ 13 \\ 173$ | $1,069 \\ 148 \\ 1,118 \\ 4 \\ 143$ | $1,501 \\ 241 \\ 1,249 \\ 4 \\ 51$ | $1,918 \\ 173 \\ 1,242 \\ 33 \\ 37$ | 205 439 3,547 | 75 198 4,318 | 307 123 2,896 | 277 8,953 |
| Rio Blanco Rio Grande Routt | 563 9,559 1,755 | $200 \\ 9,559 \\ 646$ | $\begin{array}{r}219\\16,339\\749\end{array}$ | $189 \\18,669 \\1,065$ | 5 1 | 7 2 | 1 65 | |
| Saguache San Miguel Sedgwick Summit | $1,101 \\ 85 \\ 5,245 \\ 43$ | $2,120 \\ 152 \\ 546 \\ 65$ | $3,540 \\ 142 \\ 862 \\ 25$ | 5,875 130 911 40 | | ·····i 1 | $\begin{array}{c} 4\\ 4\\ 30\\ \ldots \end{array}$ | 12 33 |
| Teller | 889 | 884 | 1,147 | 1,422 | | ••••• | | |
| Washington Weld | $1,385 \\ 21,172$ | 575 16,939 | $\begin{smallmatrix}&542\\24,097\end{smallmatrix}$ | $\begin{array}{r} 630\\ 38,011\end{array}$ | $1,493 \\ 15,237$ | $\begin{array}{r} 369 \\ 14,487 \end{array}$ | 326 7,829 | 535 23,090 |
| Yuma | 985 | 903 | 782 | 673 | 186 | 31 | 88 | 31 |
| State | 92,502 | 63,320 | 101,159 | 142,612 | 74,678 | 56,548 | 43,618 | 103,878 |

ACREAGE OF GRAIN AND SWEET SORGHUMS IN COLORADO AS REPORTED BY COUNTY ASSESSORS

| COUNTY | | GRAIN | SORGHUMS | | | SWEET SO | RGHUMS | |
|---|--|--|---|--|---|--|--------------------------------|-------------------------------|
| COUNTI | 1919 | 1920 | 1921 | 1922 | 1919 | 1920 | 1921 | 1922 |
| Adams | 4,161 | 2,557 | 5,602 | 4,361 | 2,945 | 5,279 | 1,443 | 2,590 |
| Arapahoe Archuleta | 3,404 13 | 4,880 | 477 | 1,598 | 1,331 | 1,726 | 1,961 | 1,378 |
| Baca Bent Boulder | 38.408 17,302 23 | $43,083 \\ 22,759 \\ 57$ | $51,300 \\ 19,917 \\ 10$ | $71,791 \\ 16,526 \\ 32$ | $2,801 \\ 1,523 \\ 1,625$ | $\substack{3,424\\388\\46}$ | 7,962 146 | 20 1,861 22 |
| Chaffee Cheyenne Clear Creek | 16,794 | 15,892 | 14.413 | 12,883 | 72 | 39 | 375 | 50 |
| Conejos Costilla Crowley Custer | 4,183 | 5,772 | 4,004 | 3.807 | 3,557 | 1 832 | 1,062 | 685 |
| Delta Dolores Douglas | 35 168 559 | 19 38 1,609 | 38 46 1,400 | 118 593 1,242 | 1 1 43 | 17 305 41 | 5 376 73 | 42 |
| Eagle Elbert El Paso | 944 2,376 | $2,408 \\ 3,578$ | 2,278 3,154 | 1,948 2,433 | 3,283 1,957 | 2,690 683 | 2,688 1,433 | 1,955 1,917 |
| Fremont | 82 | 166 | 37 | 29 | 9 | 10 | 8 | 9 |
| Garfield Gilpin Grand Gunnison | 8 | 42 | 2 1 | 21 | | 136 | 40 | |
| Hinsdale | 360 | 500 | 428 | 444 | 394 | 746 | 176 | 274 |
| Jackson | | | | | 36 | . 3 | 14 | 10 |
| Kiowa | 20,988 18,078 | $13,567 \\ 18,235$ | 8,918 23,788 | $7,759 \\ 22,792$ | 684 9,293 | $\begin{array}{c}142\\6,945\end{array}$ | 7,561 2,179 | 6,01 9 1,630 |
| Lake La Plata Larimer Las Animas Lincoln Logan | $ \begin{array}{c} & 40 \\ & 50 \\ & 18,328 \\ & 12,990 \\ & 19,200 \end{array} $ | $\begin{array}{r} 48\\ 46\\ 20,726\\ 16,247\\ 12,369\end{array}$ | $28 \\ 4 \\ 16.849 \\ 16.810 \\ 10.421$ | $16 \\ 5 \\ 13,715 \\ 13,245 \\ 6,971$ | $ \begin{array}{c} 26\\ 8\\ 2,141\\ 2,209\\ 5,936 \end{array} $ | $\begin{array}{c} & 27 \\ & 37 \\ 4.750 \\ 4.460 \\ 7.287 \end{array}$ | 52453,6473,4853,627 | 10 2,825 4,148 9,421 |
| Mesa Mineral Moffat Nontezuma Montrose Morgan | 209 10 10 6,440 | $ \begin{array}{r} 440 \\ $ | $ \begin{array}{r} 66\\\\ 12\\ 124\\ 1\\ 5.929\end{array} $ | 250 162 305 4,955 | 78 62 4,282 | $20 \\ 183 \\ 216 \\ 1 \\ 6,247$ | 284 374 20 1 3,835 | 65 454 167 3,770 |
| Otero | 5,116 | 8,162 | 5,307 | 4,364 | 1,458 | 1,084 | 3,333 | 678 |
| Park Phillips Pitkin Prowers | 6,071 | 2 7,244 33,521 | $\begin{array}{r}2\\335\\22,794\end{array}$ | 7,128 | 422 3,950 | 10 2,719 | 5,209 1,182 | 2,721 |
| Pueblo Rio Blanco Rio Grande Routt | 5,216 | 3,182 2 | 5,902 100 | 5,827 | 777 | 2,281 11 | 780 | 1,491 |
| Saguache San Miguel Sedgwick Summit | | 6 | $\begin{array}{c} 10\\12\\ \end{array}$ | 35 | 2,138 | 2,180 | 47 2,036 | 70 2,211 |
| Feller Washington Weld | 10,268 3,297 | 8.404 6,396 | 6,750 5,397 | 12,112 5,023 | $14,589 \\ 12,976$ | 20,963 16,171 | 9,95 3 8,504 | 7,953 7,587 |
| Yuma | 9,761 | 9,113 | 11,985 | 16,019 | 17,574 | 17,541 | 9,204 | 10,969 |
| State | 255,608 | 266,768 | 244,743 | 267,594 | 98,182 | 109,641 | 80,157 | 73,002 |

UOLORADO YEAR BOOK

ACREAGE OF ALFALFA AND WILD GRASS CUT FOR HAY IN COLORADO AS REPORTED BY COUNTY ASSESSORS.

| | | ALF | ALFA | | WI | LD GRASS | CUT FOR I | HAY |
|--|---|---|---|---|--|--|--|---|
| COUNTY | 1919 | 1920 | 1921 | 1922 | 1919 | 1920 | 1921 | 1922 |
| Adams Alamosa Arapahoe Archuleta | 20,398 9,353 9,778 4,790 | $19,245 \\ 12,387 \\ 11,580 \\ 3,656$ | 17,589 17,670 5,744 2,398 | 21,176 17,975 8,625 2,593 | 1,692 9,297 2,433 2,208 | $714 \\ 6,410 \\ 356 \\ 1,147$ | $105 \\ 13,275 \\ 259 \\ 1,159$ | $744\\10,670\\1\\626$ |
| Baca Bent Boulder | 225 14,101 19,697 | $\begin{array}{r} 694 \\ 10,933 \\ 21,517 \end{array}$ | $1,178 \\ 15,895 \\ 14,903$ | $\begin{array}{c} 412 \\ 16,001 \\ 18,901 \end{array}$ | 25 3 2,453 | 1,989 | 1,266 | 10 2,110 |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custor | $\begin{array}{r} 4,051\\ 429\\ 42\\ 8,228\\ 9,561\\ 14,802\\ 1,278\end{array}$ | $\begin{array}{r} 4,429\\ 382\\ 44\\ 4,203\\ 5,206\\ 13,888\\ 1,848\end{array}$ | 4,944 498 38 7,928 5,421 9,462 1,872 | $\begin{array}{r} 4,640\\ 595\\ 46\\ 10,906\\ 5,335\\ 8,978\\ 1,925\end{array}$ | $\begin{array}{c c} 871 \\ 80 \\ 337 \\ 5,751 \\ 2,660 \\ 30 \\ 4,586 \end{array}$ | $\begin{array}{c c} 1,137\\ \dots\\ 385\\ 3,897\\ 317\\ 17\\ 3,740\end{array}$ | $\begin{array}{r} 879 \\ 30 \\ 325 \\ 7,602 \\ 3,705 \\ 220 \\ 11,579 \end{array}$ | 431 40 113 11.950 4,325 10,733 |
| Delta Dolores Douglas | $23,573 \\ 632 \\ 7,515$ | $28,735 \\ 590 \\ 7,544$ | $32,042 \\ 264 \\ 8,520$ | $31,309 \\ 246 \\ 7,854$ | 14 105 1,340 | $\begin{array}{c}13\\50\\2,025\end{array}$ | 28 25 2,236 | $133 \\ 1,556$ |
| Eagle Elbert El Paso | 7,481 7,441 4,837 | $7,681 \\ 6,315 \\ 1,720$ | $^{8,205}_{6,213}_{4,340}$ | $8,208 \\ 6,726 \\ 4,568$ | $15 \\ 3,597 \\ 6,127$ | $133 \\ 2,365 \\ 2,989$ | 335 1,896 2,658 | $\begin{array}{r} 29 \\ 1,440 \\ 2,567 \end{array}$ |
| Fremont | 4,267 | 5,768 | 4,514 | 5,511 | 1,301 | 1,177 | 1,264 | 1,727 |
| Garfield Gilpin Grand Gunnison | $21,497 \\ 10 \\ 361 \\ 2,210$ | 32,135 3 116 1,987 | $31,344 \\ 6 \\ 389 \\ 1,803$ | $30,770 \\ 6 \\ 217 \\ 1,681$ | $\begin{array}{r} 62 \\ 578 \\ 12,848 \\ 23,423 \end{array}$ | $ \begin{array}{r} 109 \\ 538 \\ 6,962 \\ 22,566 \end{array} $ | $308 \\ 527 \\ 13,183 \\ 20,718$ | $\begin{array}{r} 141 \\ 517 \\ 12.011 \\ 15.596 \end{array}$ |
| Hinsdale Huerfano | 18 12,553 | $\begin{array}{r} 42\\14,535\end{array}$ | 6,776 | 6,326 | 1,620 3,035 | 1,130 1,981 | $\substack{1,962\\297}$ | $1,992 \\ 1,364$ |
| JacksonJefferson | 15,912 | 11,325 | 14,531 | $\begin{smallmatrix}&13\\15,784\end{smallmatrix}$ | 79,150 1,081 | 73,045 631 | 71,176 729 | 54,921 134 |
| Kiowa Kit Carson | 450 1,192 | 18 1,187 | $\begin{array}{r} 760\\ 1,237\end{array}$ | $979 \\ 2,415$ | $\begin{array}{c}14\\940\end{array}$ | 625 | $\begin{array}{c} 170\\ 1,084 \end{array}$ | 379 |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} 18,308\\ 33,713\\ 12,503\\ 1,001\\ 18,889 \end{array}$ | 16,30636,2817,5011,60319,577 | $\begin{array}{r}1\\19,142\\41,695\\8,001\\1,968\\20,923\end{array}$ | $\begin{array}{c}1\\20,282\\41,075\\9,070\\2,938\\21,431\end{array}$ | $\begin{array}{r} 3,593 \\ 403 \\ 2,537 \\ 2,643 \\ 208 \\ 10,238 \end{array}$ | $\begin{array}{r} 3,402 \\ 438 \\ 907 \\ 369 \\ 422 \\ 13,488 \end{array}$ | $\begin{array}{r} 4,130\\ 685\\ 3,930\\ 482\\ 651\\ 12,513\end{array}$ | $2,408 \\ 528 \\ 692 \\ 398 \\ 559 \\ 12,604$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{r} 24,619\\ \hline 4,523\\ 24,858\\ 26,640\\ 21,151 \end{array}$ | $\begin{array}{r} 27,061\\ 12\\ 5,566\\ 20,258\\ 31,380\\ 21,444\end{array}$ | 34,910 7,235 14,981 27,028 22,353 | 34,848 9,941 13,004 24,679 23,117 | $ \begin{array}{r} 105\\ 2,290\\ 1,475\\ 30\\ 362\\ 1,176 \end{array} $ | $241 \\ 2.199 \\ 2.005 \\ 60 \\ 171 \\ 1.219$ | $152 \\ 2,118 \\ 2,278 \\ 30 \\ 25 \\ 880$ | 41 2,422 3,587 20 1,186 |
| Otero | $\begin{array}{r} 22,321\\ 456\end{array}$ | $\begin{array}{r} 25,419\\ 2,477\end{array}$ | $20,415 \\ 1,537$ | $23,465 \\ 2,101$ | 222 95 | $\begin{array}{c} 34\\155\end{array}$ | 81 20 | 40 1,175 |
| Park Phillips Pitkin Prowers Pueblo | $101 \\ 1,417 \\ 2,446 \\ 35,598 \\ 25,323$ | $\begin{array}{r} 34 \\ 1,330 \\ 2,532 \\ 32,039 \\ 24,891 \end{array}$ | $\begin{array}{r} 26 \\ 1,717 \\ 2,634 \\ 29,005 \\ 23,613 \end{array}$ | $\begin{array}{r} 40\\ 2,129\\ 2,483\\ 31,523\\ 25,478\end{array}$ | $\begin{array}{r} 34,867\\830\\192\\1,730\\1,835\end{array}$ | $24,522 \\ 219 \\ 28 \\ 210 \\ 1,434$ | 34,459 281 879 260 903 | 29,973 287 405 905 941 |
| Rio Blanco Rio Grande Routt | $9,836 \\ 5,688 \\ 2,169$ | 8,837 5,688 3,056 | $11.199 \\ 8,225 \\ 3,250$ | $11,426 \\ 7,355 \\ 3,622$ | $3,452 \\ 7,168 \\ 3,016$ | $1,819 \\ 7,168 \\ 2,833$ | $1,288 \\ 6,560 \\ 678$ | $1,491 \\ 5,916 \\ 636$ |
| Saguache San Miguel Sedgwick Summit | $3.636 \\ 4,586 \\ 3,361 \\ 65$ | $3.194 \\ 4,749 \\ 3.913 \\ 20$ | 5.037 5.707 4.189 10 | $3,519 \\ 4,760 \\ 3,801 \\ 14$ | $\begin{array}{c c} 30,671 \\ 117 \\ 1,841 \\ 690 \end{array}$ | 11,770 2,871 1,372 | $23,555 \\ 90 \\ 1,774 \\ 4,732$ | 22.251 1,154 215 |
| Teller | 60 | 15 | 1 | | 1,138 | 727 | 40 | 375 |
| Washington | 5,052 82,888 | 4,422 103,409 | 4,245 89,696 | 2,833 100,424 | 5,964 4,339 | 4,275 3,644 | 1,371 3,266 | 237 2,399 |
| Yuma | 2,496 | 4,030 | 3,236 | 2,887 | 945 | 1,820 | 2,300 | 2,827 |
| State | 620,186 | 646,757 | 638,470 | 668,967 | 291,848 | 226,270 | 269,411 | 231,932 |

| NUMBER | 0F | FARMS | AND | AVERAGE | NUMBER | 0F | ACRES | 1N | CULTIVATION | PER | FARM | AS | REPORTED | BY |
|--------|----|-------|-----|---------|--------|-----|---------|-----|-------------|-----|------|----|----------|----|
| | | | | | CO | UNT | Y ASSES | SOF | RS | | | | | |

| | ' | Total Numbe | er of Farms | | Average . | Acreage in C | Average Acreage in Cultivation per Farm | | | | |
|--|---|---|--|--|--|---|---|--|--|--|--|
| COUNTY | 1922 | 1921 | 1920 | 1919 | 1922 | 1921 | 1920 | 1919 | | | |
| Adams | $\begin{array}{r} 1,485 \\ 333 \\ 650 \\ 199 \end{array}$ | 1,450 255 375 293 | $1,326 \\ 161 \\ 803 \\ 288$ | $1,624 \\ 158 \\ 814 \\ 269$ | $\begin{array}{r} 117.35\\ 137.01\\ 107.54\\ 50.77 \end{array}$ | $102.28 \\ 157.55 \\ 115.06 \\ 50.11$ | $ \begin{array}{r} 109.30 \\ 178.61 \\ 98.05 \\ 53.52 \end{array} $ | $ \begin{array}{r} 117.89 \\ 184.64 \\ 109.60 \\ 57.41 \end{array} $ | | | |
| Baca Bent Boulder | $^{1,559}_{915}$ | $1,532 \\ 931 \\ 745$ | 755 753 1,083 | | $157.73 \\ 97.48 \\ 79.39$ | $\substack{128.81\\87.29\\77.14}$ | ${\begin{array}{c} 113.56\\ 82.78\\ 76.43 \end{array}}$ | $94.52 \\ 76.54 \\ 95.07$ | | | |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $258 \\ 660 \\ 36 \\ 563 \\ 468 \\ 557 \\ 387$ | $251\\638\\33\\504\\483\\655\\370$ | $189 \\ 557 \\ 25 \\ 340 \\ 462 \\ 671 \\ 224$ | $160 \\ 515 \\ 26 \\ 427 \\ 368 \\ 658 \\ 149$ | $\begin{array}{c} 61.55\\ 175.00\\ 24.03\\ 116.74\\ 95.35\\ 67.64\\ 63.94 \end{array}$ | $\begin{array}{r} 65.23\\ 139.03\\ 29.24\\ 112.67\\ 83.70\\ 71.82\\ 70.12 \end{array}$ | $76.91 \\98.91 \\38.72 \\113.92 \\74.28 \\77.33 \\92.42$ | $\begin{array}{r} 86.33\\ 86.14\\ 30.46\\ 134.42\\ 129.94\\ 78.02\\ 78.43\end{array}$ | | | |
| Delta Dolores Douglas | $\substack{1,395\\277\\436}$ | $1,533 \\ 238 \\ 491$ | $1,518 \\ 217 \\ 430$ | $ \begin{array}{r} 1,215\\ 154\\ 427 \end{array} $ | $38,51 \\ 39.57 \\ 105.08$ | $34.77 \\ 36,43 \\ 104.30$ | $33.09 \\ 30.17 \\ 104.88$ | $37.14 \\ 38.92 \\ 108.36$ | | | |
| Eagle Elbert El Paso | $269 \\ 1,205 \\ 1,260$ | 266 1,190 1,266 | $\begin{array}{c} 236 \\ 1,198 \\ 1,110 \end{array}$ | $240 \\ 1,301 \\ 1,269$ | $\begin{array}{r} 82.52 \\ 124.03 \\ 94.15 \end{array}$ | $\begin{array}{r} 79.79 \\ 119.74 \\ 101.46 \end{array}$ | $70.02 \\ 112.78 \\ 104.94$ | $71.04\\104.76\\100.17$ | | | |
| Fremont | 833 | 799 | 833 | 678 | 20.82 | 19.61 | 21.08 | 26.72 | | | |
| Garfield Gilpin Grand Gunnison | $919 \\ 43 \\ 514 \\ 349$ | $851 \\ 41 \\ 378 \\ 347$ | $799 \\ 36 \\ 306 \\ 299$ | $578 \\ 30 \\ 436 \\ 326$ | 58.98 29.23 58.90 94.75 | $ \begin{array}{r} 61.17 \\ 32.90 \\ 73.14 \\ 93.93 \end{array} $ | $65.26 \\ 35.64 \\ 81.66 \\ 114.43$ | 60.58 39.43 67.47 109.78 | | | |
| Hinsdale Huerfano | $\begin{array}{c} 75 \\ 676 \end{array}$ | $\begin{array}{c} 67\\688\end{array}$ | $\begin{array}{c} 40\\987\end{array}$ | $\begin{array}{c} 35\\1,019\end{array}$ | $\begin{array}{c} 28.55\\ 40.18 \end{array}$ | $32.28 \\ 31.57$ | $57.33 \\ 48.93$ | $59.17 \\ 45.81$ | | | |
| Jackson Jefferson | $\substack{336\\1,202}$ | $\substack{385\\1,160}$ | $\begin{array}{c} 159 \\ 748 \end{array}$ | $\begin{smallmatrix}&260\\1,021\end{smallmatrix}$ | $\begin{smallmatrix}164.88\\40.71\end{smallmatrix}$ | $\begin{array}{r}185.86\\34.74\end{array}$ | $\substack{460.50\\41.01}$ | 306.35 41.14 | | | |
| Kiowa Kit Carson | $\begin{array}{c} 615\\ 1,486\end{array}$ | $\begin{array}{r} 550 \\ 1,588 \end{array}$ | $\substack{427\\1,263}$ | $\begin{array}{r} 554 \\ 1, 244 \end{array}$ | $146.22 \\ 199.37$ | $\begin{array}{c} 123.95\\ 196.81 \end{array}$ | $\begin{array}{c} 78.58 \\ 166.92 \end{array}$ | 70.20 144.76 | | | |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{r} 33\\863\\1,207\\1,763\\1,254\\2,488\end{array}$ | $34 \\ 857 \\ 1,258 \\ 1,779 \\ 1,251 \\ 2,526$ | $\begin{array}{r} 24 \\ 649 \\ 1,140 \\ 1,759 \\ 1,241 \\ 2,295 \end{array}$ | $\begin{array}{r} 29 \\ 759 \\ 1,188 \\ 1.682 \\ 1,219 \\ 2,521 \end{array}$ | $\begin{array}{r} 87.94 \\ 48.01 \\ 90.79 \\ 57.05 \\ 142.72 \\ 170.84 \end{array}$ | $\begin{array}{c} 135.44\\ 53.33\\ 92.11\\ 51.27\\ 141.07\\ 171.06\end{array}$ | $\begin{array}{r} 151.79\\ 61.67\\ 90.76\\ 46.06\\ 125.76\\ 175.78\end{array}$ | $174.31 \\ 55.41 \\ 90.05 \\ 42.78 \\ 111.52 \\ 165.00 $ | | | |
| Mesa Mineral Moffat Montezuma Montrose Morgan | 3,018 31 1,916 620 1,185 1,473 | 3,004 28 1,120 588 1,104 1,498 | $1,705 \\ 32 \\ 891 \\ 833 \\ 1,275 \\ 1,494$ | $1,381 \\ 29 \\ 703 \\ 821 \\ 1.099 \\ 1,503$ | $\begin{array}{r} 20.99\\95.38\\31.40\\54.38\\52.61\\123.53\end{array}$ | $\begin{array}{r} 20.81 \\ 102.25 \\ 46.52 \\ 56.32 \\ 56.92 \\ 120.04 \end{array}$ | $\begin{array}{r} 27.44\\ 97.06\\ 60.25\\ 54.55\\ 53.18\\ 113.78\end{array}$ | $\begin{array}{r} 33.95\\91.27\\55.30\\51.04\\57.40\\127.38\end{array}$ | | | |
| Otero | $\substack{1.273\\178}$ | $\substack{1,290\\148}$ | $\substack{1,601\\124}$ | $\substack{1,373\\68}$ | $\begin{array}{c} 66.26\\ 63.87\end{array}$ | $\substack{61.22\\64.24}$ | $\begin{array}{c} 55.52 \\ 77.96 \end{array}$ | 55.34 76.35 | | | |
| Park Phillips Pitkin Prowers Pueblo | $306 \\ 755 \\ 201 \\ 1,359 \\ 1,758$ | $305 \\ 682 \\ 199 \\ 1,408 \\ 1,732$ | $247 \\ 677 \\ 147 \\ 1,322 \\ 1,346$ | $290 \\ 675 \\ 141 \\ 1,171 \\ 1,267$ | $\begin{array}{r} 125.25\\ 281.12\\ 67.16\\ 126.43\\ 63.28\end{array}$ | $135.50 \\ 279.32 \\ 74.47 \\ 106.24 \\ 52.15$ | $125.87 \\ 268.93 \\ 86.87 \\ 96.76 \\ 69.17$ | 141.84 245.99 86.13 92 38 70.99 | | | |
| Rio Blanco Rio Grande Routt | $469 \\ 483 \\ 769$ | $480 \\ 450 \\ 688$ | $381 \\ 398 \\ 780$ | $443 \\ 398 \\ 879$ | $ \begin{array}{r} 64.68 \\ 150.53 \\ 73.83 \end{array} $ | $\substack{69.87\\169.98\\86.84}$ | $\begin{array}{r} 81.12 \\ 172.21 \\ 83.09 \end{array}$ | $\begin{array}{r} 81.31 \\ 154.20 \\ 71.70 \end{array}$ | | | |
| Saguache San Miguel Sedgwick Summit | $231 \\ 518 \\ 641 \\ 104$ | $228 \\ 516 \\ 643 \\ 69$ | $162 \\ 414 \\ 600 \\ 90$ | $341 \\ 371 \\ 556 \\ 81$ | $213.67 \\ 24.93 \\ 182.59 \\ 64.65$ | $\begin{array}{r} 231.10\\ 34.13\\ 178.64\\ 74.84\end{array}$ | $224.61 \\ 42.86 \\ 170.12 \\ 64.91$ | 140.43 43.56 177.12 78.63 | | | |
| Teller | 270 | 169 | 222 | 194 | 59.13 | 41.88 | 37.05 | 46.10 | | | |
| Washington | 2,090 4,617 | 1,888 4,177 | 2,040 5,273 | 2.244 4,938 | 187.36 123.28 | 180.72 127.07 | 176.99 119.60 | 148.23 | | | |
| Yuma | 1,867 | 1,774 | 49,117 | 1,371 | 220.45 104.52 | 211.01 102.55 | 202.74 | 189.6 | | | |

FARM TENURE, NUMBER AND SIZE OF FARMS, 1922

| COUNTY | Owners | Renters | Owners and Renters | Home- steaders | Tenure not Specified | Total No. of Farms | Average Size of Farms Acres | Farms not Reporting Acreage |
|---|--|---|---|---|---|--|--|--|
| Adams Alamosa Arapahoe Archuleta | 885 242 429 152 | $446 \\ 86 \\ 145 \\ 14$ | 21 1 4 | · · · · · · · · · · · · · · · · · · · | $133 \\ 4 \\ 72 \\ 33$ | $1,485 \\ 333 \\ 650 \\ 199$ | $\begin{array}{c} 238.9 \\ 292.6 \\ 195.8 \\ 265.3 \end{array}$ | $147 \\ 9 \\ 25 \\ 2$ |
| Baca Bent Boulder | 1,183 523 595 | $199 \\ 273 \\ 337$ | $\begin{array}{c}1\\2\\28\end{array}$ | $\begin{array}{r}99\\109\\3\end{array}$ | $\begin{array}{c} 74\\8\\4\end{array}$ | $1,556 \\ 915 \\ 967$ | $385.6 \\ 275.8 \\ 126.8$ | 181 42 9 |
| Chaffee Cheyenne Clear Creek Conjos Costilla Crowley Custer | $176 \\ 487 \\ 30 \\ 416 \\ 317 \\ 329 \\ 238$ | $79 \\ 119 \\ 4 \\ 82 \\ 125 \\ 195 \\ 63$ | $ \begin{array}{c} 1 \\ 21 \\ 1 \\ 16 \\ 26 \\ 12 \\ 14 \end{array} $ | $\begin{array}{c} & & & 22 \\ & 1 \\ & 2 \\ & & \\ & & \\ & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & $ | $\begin{array}{c} 2\\11\\ \cdots\\ 47\\ \cdots\\ 2\end{array}$ | $258 \\ 660 \\ 36 \\ 563 \\ 468 \\ 557 \\ 387$ | $\begin{array}{c} 204.4\\ 367.1\\ 322.0\\ 180.7\\ 284.5\\ 184.0\\ 460.8 \end{array}$ | 6 17 1 3 2 |
| Delta Dolores Douglas | $\substack{1,007\\104\\338}$ | $307 \\ 10 \\ 95$ | $56 \\ 2 \\ \cdots \cdots$ | $\begin{smallmatrix}&16\\161\\&3\end{smallmatrix}$ | 9 | $1,395 \\ 277 \\ 436$ | $\begin{array}{c} 76.6 \\ 556.8 \\ 705.4 \end{array}$ | 97 2 |
| Eagle Elbert El Paso | $227 \\ 823 \\ 856$ | $38 \\ 288 \\ 374$ | $\begin{smallmatrix}2\\49\\3\end{smallmatrix}$ | 6 5 | $\begin{array}{c}2\\39\\22\end{array}$ | $269 \\ 1.205 \\ 1.260$ | $252.0 \\ 599.6 \\ 390.6$ | 16 115 |
| Fremont | 636 | 119 | 27 | 38 | 13 | 833 | 101.5 | 11 |
| Garfield Gilpin Grand Gunnison | $683 \\ 31 \\ 405 \\ 316$ | $\begin{array}{r}198\\7\\53\\16\end{array}$ | | $20 \\ 5 \\ 50 \\ 16$ | 18 6 1 | $919 \\ 43 \\ 514 \\ 349$ | $172.6 \\ 323.3 \\ 362.2 \\ 252.8$ | 4 2 |
| Hinsdale Huerfano | $\begin{array}{c} 75\\489\end{array}$ | | ·····i | | ·····.7 | $\begin{array}{r} 75\\676\end{array}$ | $\begin{array}{c} 208.0\\ 291.4 \end{array}$ | |
| Jackson Jefferson | $\begin{array}{c} 261 \\ 892 \end{array}$ | 5 199 | | $67 \\ 2$ | 3 73 | $\begin{array}{c} 336\\1,202\end{array}$ | $\begin{array}{c} 671.0\\ 108.2 \end{array}$ | 5 25 |
| Kiowa Kit Carson | $467 \\ 765$ | $\begin{array}{c}125\\485\end{array}$ | 214 | $\begin{array}{c} 19\\ 10\end{array}$ | 12^4 | $\begin{array}{c} 615\\ 1,486\end{array}$ | $\substack{391.6\\448.2}$ | 2 19 |
| Lake La Plata Larimer . Las Animas Lincoln Logan | $27 \\ 662 \\ 688 \\ 1,123 \\ 811 \\ 1,314$ | $\begin{array}{r} 6 \\ 178 \\ 509 \\ 310 \\ 310 \\ 1,162 \end{array}$ | $\begin{array}{c} & & & & \\ & & & & \\ & & & & 6 \\ & & & &$ | $23 \\ 1 \\ 281 \\ 14 \\ 11$ | $\begin{array}{c} \ldots \\ 3\\ 22\\ 13\\ 1\end{array}$ | $\begin{array}{r} 33 \\ 863 \\ 1.207 \\ 1.763 \\ 1.254 \\ 2.488 \end{array}$ | $\begin{array}{r} 426.9\\ 201.4\\ 160.6\\ 312.8\\ 439.4\\ 316.9\end{array}$ | 7 117 222 6 20 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $2,436 \\ 28 \\ 956 \\ 450 \\ 762 \\ 775$ | $368 \\ 2 \\ 85 \\ 164 \\ 361 \\ 605$ | $\begin{array}{c} 62\\ 59\\ \cdots\\ 34\\ 3\end{array}$ | $ \begin{array}{r} 116 \\ 1 \\ $ | $\begin{array}{c} 36\\ \cdots\\ 1\\ \cdots\\ 14\\ 82 \end{array}$ | 3.018 31 1,916 620 1,185 1,473 | $116.4 \\ 629.9 \\ 414.2 \\ 162.6 \\ 96.4 \\ 251.2$ | 7 2 2 2 34 37 |
| Otero Ouray | $\begin{array}{c} 669\\ 126\end{array}$ | $\substack{481\\49}$ | 7 | 68 3 | 48 | $\substack{1.273\\178}$ | $135.7 \\ 184.2$ | 58 1 |
| Park Phillips Pitkin Prowers Pueblo | $189 \\ 302 \\ 176 \\ 712 \\ 1,375$ | $26 \\ 303 \\ 22 \\ 454 \\ 336$ | $ \begin{array}{r} 1 \\ 145 \\ \dots \\ 83 \\ 19 \\ \end{array} $ | 89 3 91 27 | $\begin{array}{c}1\\5\\\dots\\19\\1\end{array}$ | $306 \\ 755 \\ 201 \\ 1,359 \\ 1,758$ | 699.5 439.5 276.3 307.5 333.5 | 4 1 62 27 |
| Rio Blanco Rio Grande Routt | $379 \\ 349 \\ 554$ | $45 \\ 133 \\ 120$ | 9 4 | 22 90 | 14 1 1 | $469 \\ 483 \\ 769$ | $358.0 \\ 277.4 \\ 311.8$ | 4 |
| Saguache San Miguel Sedgwick Summit | $151 \\ 355 \\ 300 \\ 104$ | 80 22 337 | ·····2 | 141 2 | · · · · · · · · · · · · · · · · · · · | $231 \\ 518 \\ 641 \\ 104$ | $526.9 \\ 335.9 \\ 310.5 \\ 297.1$ | |
| Teller | 205 | 32 | | 32 | 1 | 270 | 319.5 | |
| Washington | $\substack{1,266\\2,444}$ | $\begin{array}{c} 663 \\ 1,907 \end{array}$ | 8 101 | 8 20 | $\begin{array}{c} 145 \\ 145 \end{array}$ | $\substack{2.090\\4.617}$ | $371.7 \\ 214.6$ | $\begin{array}{c} 29\\164 \end{array}$ |
| Yuma | 1,205 | 476 | 163 | 6 | 17 | 1,867 | 460.4 | 16 |
| State | 35,270 | 14,114 | 1,377 | 2,734 | 1,169 | 54,664 | 295.1 | 1.574 |

FARM ACREAGE REPORTED UNDER VARIOUS TENURES AND TOTAL FARM ACREAGE, 1922.

| COUNTY | Acreage Owners | Acreage Renters | Acreage Owners and Renters | Acreage Home- steaders | Acreage Tenure Not Specified | Total Farm Acreage* |
|---|---|--|---|---|---|---|
| Adams Alamosa Arapahoe Archuleta | $\begin{array}{c} 209,639 \\ 75,129 \\ 68,772 \\ 39,709 \end{array}$ | 87.438 18,980 33,364 5,419 | $14,600 \\ 320 \\ 2,673 \\ \cdots \cdots$ | · · · · · · · · · · · · · · · · · · · | $8,051 \\ 400 \\ 17,573 \\ 6,879$ | $354.846 \\ 97,462 \\ 127,277 \\ 52,538$ |
| Baca Bent Boulder | 460,280 145,369 61,482 | $48,309 \\ 57,085 \\ 54,248$ | 960 933 5,030 | $12,311 \\ 35,526 \\ 354$ | $9,520 \\ 1,828 \\ 427$ | $\begin{array}{c} 601,\!174 \\ 252,\!325 \\ 122,\!682 \end{array}$ |
| Chaffee | $\begin{array}{r} 41,299\\ 179,091\\ 10,664\\ 78,060\\ 105,373\\ 60,950\\ 98,961 \end{array}$ | $10.006 \\ 45.010 \\ 599 \\ 13.620 \\ 24.647 \\ 33.058 \\ 31.320$ | $75 \\ 10,880 \\ 10 \\ 2.820 \\ 3,112 \\ 695 \\ 15.581$ | 5,480 320 480 7,255 31,406 | $ \begin{array}{r}140\\1,870\\\\6,585\\\\160\end{array} $ | $\begin{array}{r} 52,746\\ 248,573\\ 11,593\\ 101,746\\ 133,132\\ 102,510\\ 178,350\end{array}$ |
| Pelta Dolores Douglas | $75,421 \\ 26,875 \\ 247,916$ | $24,366 \\ 2,477 \\ 59,185$ | 6,299 | $\substack{\begin{array}{c}304\\47,777\\440\end{array}}$ | 491 77,129 | $114,312 \\ 155,372 \\ 307,541$ |
| Eagle Elbert El Paso | 57,777 533,112 308,478 | $9.171 \\ 128.809 \\ 132.150$ | $537 \\ 37,324 \\ 2,609$ | $\begin{array}{c} 1,370\\760\end{array}$ | $305 \\ 12.170 \\ 3,195$ | $\begin{array}{c} 67,790\\722.379\\492,111\end{array}$ |
| Fremont | 59,148 | 13,188 | 1,017 | 9,091 | 1,018 | 84.579 |
| Garfield Gilpin Grand Gunnison Hinsdale Huerfano | $119,975 \\ 11,541 \\ 141,917 \\ 79,657 \\ 15,601 \\ 148,696$ | 32.539 981 24,234 3,957 20.675 | 400 | $\begin{array}{r} 4.267\\ 1,380\\ 18,500\\ 4,115\\ \hline \\ 26,206\end{array}$ | 1,112 1,549 1,042 | $\begin{array}{c} 158,583\\ 13,902\\ 186,200\\ 88,235\\ 15,601\\ 199,351 \end{array}$ |
| JacksonJefferson | $\substack{208,430\\98,449}$ | $4,880 \\ 23.798$ | 2,279 | 8,800 640 | 2,161 | $225,465 \\ 130,032$ |
| Kiowa Kit Carson | $ \begin{array}{r} 188,217 \\ 308,815 \end{array} $ | $\begin{array}{r} 45.810\\ 209.379\end{array}$ | 134,414 | $\substack{5,040\\2,055}$ | $\substack{1,760\\2,870}$ | $241,611 \\ 666,049$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | 8,136 139,564 117,950 343,678 331,130 453,259 | $\begin{array}{r} 5,952\\ 29.616\\ 74.453\\ 96.558\\ 134.640\\ 425.622\end{array}$ | 92,224 70.827 | $\begin{array}{r} 4,640\\ 1,350\\ 17,163\\ 3,514\\ 4,840\end{array}$ | $165 \\ 1,859 \\ 8,199 \\ 4,800$ | $\begin{array}{c} 14,088\\ 175,231\\ 212,708\\ 620,937\\ 550,946\\ 851,901 \end{array}$ |
| Mesa Mineral Moffat Montezuma Montose Morgan | $\begin{array}{r} 241,952\\ 19,108\\ 336,249\\ 71,599\\ 76,713\\ 217,449 \end{array}$ | $\begin{array}{r} 29.477\\ 320\\ 79.007\\ 27,305\\ 32.693\\ 132,058\end{array}$ | $3,424 \\ 51,067 \\ 3,333 \\ 930$ | $26,052 \\ 100 \\ 326,535 \\ 1,600 \\ 727 \\ 2,360$ | 49,463 725 7,884 | $358,516 \\ 19,528 \\ 793,686 \\ 100,829 \\ 117,468 \\ 369,975$ |
| Otero Ouray | $\substack{85,463\\21,935}$ | $\begin{array}{c} 49,169\\ 10,113\end{array}$ | 515 | $\begin{array}{r} 24,\!534 \\ 560 \end{array}$ | 5,159 | $172,711 \\ 32,792$ |
| Park Phillips Pitkin Prowers Pueblo | $149,962 \\131,660 \\49,378 \\242,727 \\491,323$ | $\begin{array}{r} 13.290 \\ 117.824 \\ 5.743 \\ 92.066 \\ 76.761 \end{array}$ | 700 79,784 38,829 7,818 | $\begin{array}{r} 49.606\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$ | 480 820 | 214,038 331,846 55,532 436,972 595,345 |
| Rio Blanco Rio Grande Routt | $\begin{array}{c} 134,741 \\ 101,525 \\ 161,957 \end{array}$ | $13.803 \\ 32,460 \\ 38,804$ | 5,480 $11,472$ | 6,684 27,408 | 7,220 | $169,360 \\ 133,985 \\ 239,801$ |
| Saguache San Miguel Sedgwick Summit | $98,401 \\ 113,239 \\ 105,338 \\ 30,894$ | $23.333 \\ 8,909 \\ 91,832 \\ \dots$ | | 51,843 | | $121.734 \\ 173.991 \\ 199.062 \\ 30.894$ |
| Teller | 61,745 | 19,092 | | 5,280 | 140 | 86,257 |
| Washington | $\begin{array}{c} 486,273\\540,438\end{array}$ | $216,366 \\ 333,229$ | $5,118 \\ 58,377$ | $\begin{array}{c} 1.230\\ 3.123\end{array}$ | $ \begin{array}{r} 67.665 \\ 20.302 \end{array} $ | 787,434 990,663 |
| , Yuma | 563,098 | 203,578 | 91,135 | 1,760 | | 866,936 |
| State | 10,191,687 | 3,612,775 | 764,562 | 831,719 | 341,476 | 16,131,233 |

* The figures in this column include the estimated acreage of farms for which acreages were not reported.

| COUNTY | Percent- age of Farm Land Farmed by Owners | Percent- age of Farms Operated by Owners | Percent- age of Farm Land Farmed by Renters | Percent- age of Farms Operated by Renters | Percent- age of Farm Land Farmed by Owners and Renters | Percent- age of Farms Operated by Owners and Renters | Percent- age of Farm Land Farmed by Home- steaders | Percent- age of Farms Operated by Home- steaders |
|--|--|--|---|--|---|--|--|---|
| Adams Alamosa Arapahoe Archuleta | 59.07 76.55 54.03 75.67 | 58.86 72.67 66.00 76.38 | $24.64 \\19.46 \\26.21 \\10.31$ | 30.01 25.83 22.30 7.03 | $\begin{array}{c} 4.11 \\ .33 \\ 2.10 \\ \cdots \end{array}$ | $1.41 \\ .30 \\ .61 \\$ | • • • | · · · · · · · |
| Baca Bent Boulder | $76.56 \\ 57.61 \\ 50.11$ | $\begin{array}{c} 76.02 \\ 57.16 \\ 61.53 \end{array}$ | $\begin{array}{r} 8.04 \\ 22.62 \\ 44.22 \end{array}$ | $\begin{array}{c} 12.78 \\ 29.83 \\ 34.85 \end{array}$ | $.15 \\ .36 \\ 4.10$ | $.06 \\ .21 \\ 2.89$ | $2.04\\14.07\\.29$ | $\substack{6.36\\11.91\\.31}$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $\begin{array}{c} 77.89 \\ 72.04 \\ 91.90 \\ 76.72 \\ 79.14 \\ 59.46 \\ 55.49 \end{array}$ | $\begin{array}{c} 68.21 \\ 73.79 \\ 83.33 \\ 73.89 \\ 67.74 \\ 59.07 \\ 61.50 \end{array}$ | $18.96 \\18.11 \\5.17 \\13.39 \\18.51 \\32.25 \\17.56$ | $\begin{array}{c} 30.62 \\ 18.03 \\ 11.11 \\ 14.56 \\ 26.71 \\ 27.06 \\ 16.28 \end{array}$ | $\begin{array}{r} .14\\ 4.37\\ .09\\ 2.77\\ 2.34\\ .68\\ 8.73\end{array}$ | $\begin{array}{r} .38\\ 3.18\\ 2.78\\ 2.89\\ 5.55\\ 2.15\\ 3.62\end{array}$ | $2.20 \\ 2.76 \\ .47 \\ \\ 7.08 \\ 17.60$ | 3.33 2.78 .36 3.77 18.09 |
| Delta Dolores Douglas | | $72.18 \\ 37.55 \\ 77.52$ | $21.29 \\ 1.59 \\ 19.24$ | $22.00 \\ 3.61 \\ 21.79$ | 5.51 | 4.01 | $.26\\30.75\\.14$ | $\substack{1.14\\58.12\\.69}$ |
| Eagle Elbert El Paso | $85.23 \\ 73.80 \\ 62.68$ | $84.38 \\ 68.29 \\ 67.93$ | $13.52 \\ 17.83 \\ 26.85$ | $\begin{array}{c} 14.13 \\ 23.90 \\ 29.67 \end{array}$ | .79 5.17 .53 | $.74 \\ 4.07 \\ .24$ | .19 .15 | .50 .40 |
| Fremont | 69.90 | 76.35 | 15.56 | 14.29 | 1.20 | 3.24 | 10.75 | 4.56 |
| Garfield Gilpin Grand Gunnison | $75.65 \\ 82.94 \\ 76.22 \\ 90.28$ | $74.31 \\72.09 \\78.40 \\90.51$ | $20.51 \\ 7.05 \\ 13.01 \\ 4.48$ | $21.54 \\ 16.28 \\ 10.31 \\ 4.58$ | · · · · · · · | ···· ··· | $2.69 \\ 9.92 \\ 9.93 \\ 4.66$ | 2.17 11.63 9.72 4.58 |
| Hinsdale Huerfano | $\begin{array}{c}100.00\\74.59\end{array}$ | $\begin{array}{c}100.00\\72.33\end{array}$ | 10.37 | 12.13 | .20 | .15 | 13.14 | 14.35 |
| Jackson Jefferson | $\begin{array}{c} 92.44 \\ 75.71 \end{array}$ | $\begin{array}{c} 77.68 \\ 74.21 \end{array}$ | $\begin{array}{c} 2.16 \\ 18.30 \end{array}$ | $\begin{array}{c} 1.49 \\ 16.55 \end{array}$ | 1.75 | 2.98 | $3.90 \\ .49$ | $19.94 \\ .18$ |
| Kiowa Kit Carson | $\begin{array}{c} 77.90 \\ 46.37 \end{array}$ | $\begin{array}{c} 75.93 \\ 51.48 \end{array}$ | $\begin{array}{c}18.96\\31.43\end{array}$ | $20.32 \\ 32.63$ | 20.18 | 14.40 | 2.08.31 | $3.09 \\ .67$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | 57.75 79.57 55.45 55.18 60.10 47.57 | $\begin{array}{c} 81.82 \\ 76.71 \\ 57.00 \\ 63.70 \\ 64.67 \\ 52.77 \end{array}$ | $\begin{array}{c} 42.24 \\ 16.90 \\ 35.00 \\ 15.55 \\ 24.43 \\ 44.71 \end{array}$ | $18.18 \\ 20.63 \\ 42.17 \\ 17.58 \\ 24.72 \\ 46.70$ | 14.85 12.84 | 1.53 8.45 | $2.65 \\ 63 \\ 2.76 \\ .64 \\ .51$ | 2.66 .08 15.92 1.12 .44 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $67.49 \\ 97.85 \\ 42.37 \\ 71.01 \\ 65.30 \\ 58.77$ | $\begin{array}{c} 80.71\\ 90.32\\ 49.90\\ 72.58\\ 64.30\\ 52.61 \end{array}$ | $\begin{array}{r} 8.16\\ 1.64\\ 9.95\\ 27.08\\ 27.83\\ 35.68\end{array}$ | $12.17 \\ 6.45 \\ 4.44 \\ 26.45 \\ 30.46 \\ 41.07$ | $.95 \\ 6.41 \\ 2.83 \\ .25$ | 2.05 3.08 2.87 .20 | $7.26 \\ .51 \\ 41.14 \\ 1.58 \\ .62 \\ .64$ | 3.84 3.23 42.54 .97 1.18 .54 |
| Otero Ouray | $\begin{array}{r} 49.37\\ 66.89\end{array}$ | $52.55 \\ 70.78$ | $\begin{array}{c} 28.46\\ 30.81 \end{array}$ | $37.78 \\ 27.53$ | .30 | .55 | $\substack{14.20\\1.71}$ | $\begin{array}{c} 5.34 \\ 1.69 \end{array}$ |
| Park Phillips Pitkin Prowers Pueblo | $70.06 \\ 39.67 \\ 86.73 \\ 55.54 \\ 82.54$ | $\begin{array}{c} 61.76 \\ 40.00 \\ 87.56 \\ 52.39 \\ 78.17 \end{array}$ | $\begin{array}{r} 6.21 \\ 35.50 \\ 10.34 \\ 21.06 \\ 12.89 \end{array}$ | $\begin{array}{r} 8.50 \\ 40.13 \\ 10.94 \\ 33.41 \\ 19.09 \end{array}$ | | $\begin{array}{r} .33\\ 19.21\\ \dot{}\\ \dot{}\\ \dot{}\\ \dot{}\\ \dot{}\\ \dot{}\\ 1.07\end{array}$ | $23.18 \\ \\ .72 \\ 8.26 \\ 1.75$ | $29.08 \\ 1.49 \\ 6.69 \\ 1.53$ |
| Rio Blanco Rio Grande Routt | $79.56 \\ 75.77 \\ 67.53$ | $80.81 \\ 72.26 \\ 72.04$ | $8.15 \\ 24.23 \\ 16.17$ | $9.59 \\ 25.47 \\ 15.60$ | 3.23 4.78 | 1.90 .52 | 3.94 11.43 | 4.69 11.70 |
| Saguache San Miguel Sedgwick Summit | $77.54 \\ 65.07 \\ 52.91 \\ 100.00$ | $\begin{array}{c} 65.37 \\ 68.53 \\ 46.80 \\ 100.00 \end{array}$ | $19.16 \\ 5.12 \\ 46.13 \\ \cdots$ | $34.63 \\ 4.25 \\ 52.58 \\ \cdots$ | .48 | .31 | 29.79 | 27.22 |
| Teller | 71.58 | 75.93 | 22.13 | 11.85 | | | 6.10 | 11.85 |
| Washington Weld | $\begin{array}{c} 61.75\\ 54.55\end{array}$ | $ \begin{array}{r} 60.57 \\ 52.93 \end{array} $ | $\begin{array}{c} 27.47\\ 33.63\end{array}$ | $\begin{array}{r} 31.72\\ 41.30\end{array}$ | $\begin{array}{r}.65\\5.89\end{array}$ | $\begin{array}{c} .38 \\ 2.19 \end{array}$ | $\begin{array}{c} .16\\ .32\end{array}$ | .38 .43 |
| Yuma | 64.95 | 64.54 | 23.48 | 25.49 | 10.51 | 8.73 | .20 | .32 |
| State | 62.78 | 64.52 | 22.25 | 25.81 | 4.71 | 2.52 | 5.12 | 5.00 |

DISTRIBUTION OF FARMS ACCORDING TO SIZE, 1922

| 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 1,000 Acres | 1,000 Acres & Over |
|--|--|---|--|--|--|--|--|--|--|--|
| Adams Alamosa Arapahoe Archuleta | · · · · · 9 · · · · · | 58 90 | 86 60 | $\begin{array}{c}138\\ \\ 63\\ \\ 7\end{array}$ | $ \begin{array}{r} 180 \\ 35 \\ 54 \\ 15 \end{array} $ | $315 \\ 155 \\ 42 \\ 90$ | $52 \\ 12 \\ 20 \\ 15$ | $239 \\ 84 \\ 45 \\ 45 \\ 45$ | $\begin{array}{c}101\\26\\22\\9\end{array}$ | 25 8 6 6 |
| Baca Bent Boulder | · · · · · · · · · 4 | ····· 45 | 554 | $\begin{array}{c} & 6 \\ & 30 \\ 110 \end{array}$ | $\begin{array}{r}24\\79\\272\end{array}$ | $129 \\ 198 \\ 300$ | $52 \\ 60 \\ 83$ | | $\begin{array}{r}181\\57\\10\end{array}$ | $\begin{array}{c} 42\\4\\4\\4\end{array}$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | 4 …1 4 | $\begin{array}{c} 14\\ \cdots\\ 3\\ 10\\ 7\\ 3\\ 1\end{array}$ | $ \begin{array}{r} 16 \\ $ | 26 1 4 76 50 59 3 | 25 2 1 81 65 97 12 | $ \begin{array}{r} 83 \\ 94 \\ 8 \\ 102 \\ 44 \\ 91 \\ 77 \\ \end{array} $ | $31 \\ 18 \\ 5 \\ 42 \\ 24 \\ 20 \\ 35$ | $37 \\ 394 \\ 7 \\ 43 \\ 22 \\ 125 \\ 138$ | $ \begin{array}{c} 10 \\ 112 \\ 1 \\ 18 \\ 6 \\ 8 \\ 99 \\ 99 \\ \end{array} $ | $ \begin{array}{r} $ |
| Delta Dolores Douglas | 7 1 | 35 | 95 ••••2 | $\begin{array}{r}430\\2\\10\end{array}$ | $\begin{array}{r} 270\\7\\30\end{array}$ | $188 \\ 70 \\ 127$ | $60 \\ 13 \\ 60$ | 41 177 217 | 9 3 115 | ···· 86 |
| Eagle Elbert El Paso | 26 | 1 53 | $\begin{array}{c} & 1 \\ & 35 \end{array}$ | $\begin{array}{c} 3\\10\\68\end{array}$ | $\begin{array}{c} & & & \\ & & & 19 \\ & & 55 \end{array}$ | $\begin{array}{c} 201\\ 245\end{array}$ | 103 68 | 538 573 | $ \begin{array}{c} 230 \\ 173 \end{array} $ | $\begin{array}{c} & \ddots \\ & 119 \\ & 49 \end{array}$ |
| Fremont | 41 | 219 | 91 | 70 | 15 | 24 | 8 | 24 | 15 | 5 |
| Garfleld Gilpin Grand Gunnison | 6 | 21 1 | 41 | $\begin{array}{c}142\\3\\3\\7\end{array}$ | $\begin{array}{r}148\\5\\18\\16\end{array}$ | $296 \\ 11 \\ 238 \\ 122$ | | $138 \\ 14 \\ 133 \\ 104$ | 29 3 63 39 | $\begin{array}{c}11\\2\\23\\4\end{array}$ |
| Hinsdale Huerfano | ····2 | 3 | $\frac{12}{12}$ | $\overset{5}{41}$ | $\begin{smallmatrix}11\\77\end{smallmatrix}$ | $\begin{array}{c} 38\\204\end{array}$ | $\begin{array}{c}2\\50\end{array}$ | $\begin{smallmatrix}&14\\196\end{smallmatrix}$ | $ \begin{array}{c} 5\\ 67 \end{array} $ | ···· 20 |
| Jackson Jefferson | | 248 | 234 | $\begin{smallmatrix}&5\\169\end{smallmatrix}$ | 6 100 | $\begin{array}{c}134\\120\end{array}$ | $\begin{smallmatrix}10\\38\end{smallmatrix}$ | 63 55 | $\begin{array}{c} 55\\31\end{array}$ | 56 13 |
| Kiowa Kit Carson | · · · · · | •••• | | :::: | $2 \\ 9$ | $\begin{smallmatrix}&72\\201\end{smallmatrix}$ | $\begin{smallmatrix} 4\\48\end{smallmatrix}$ | $\frac{427}{783}$ | $\begin{array}{c} 92\\283\end{array}$ | $\begin{smallmatrix}12\\69\end{smallmatrix}$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | ····· 4 ····2 | $\begin{array}{c} & 1 \\ & 17 \\ & 14 \\ & 3 \\ & 15 \end{array}$ | $ \begin{array}{c} 1 \\ 3 \\ 47 \\ 18 \\ 3 \\ 41 \end{array} $ | $2 \\ 44 \\ 109 \\ 77 \\ 8 \\ 98$ | $ \begin{array}{r} 131 \\ 241 \\ 65 \\ 30 \\ 261 \end{array} $ | $11 \\ 253 \\ 325 \\ 185 \\ 148 \\ 702$ | $67 \\ 64 \\ 54 \\ 38 \\ 208$ | 9 111 81 748 708 878 | $ \begin{array}{r} 6 \\ 27 \\ 36 \\ 289 \\ 272 \\ 218 \\ \end{array} $ | $3 \\ 8 \\ 13 \\ 21 \\ 67 \\ 43$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{c} 25\\ \\ 1\\ \\ 5\\ 1\end{array}$ | $\begin{array}{c} 240\\ \cdots\\ 4\\ \cdots\\ 29\\ 1\end{array}$ | $\begin{array}{c} 747\\ \cdots\\ 2\\ 8\\ 46\\ 5\end{array}$ | $ \begin{array}{c} 1,121 \\ \\ 16 \\ 71 \\ 326 \\ 51 \end{array} $ | $552 \\ 27 \\ 116 \\ 372 \\ 277$ | $569 \\ 14 \\ 273 \\ 148 \\ 248 \\ 460$ | $ \begin{array}{c} 127 \\ $ | $249 \\ 4 \\ 1,122 \\ 54 \\ 36 \\ 437$ | 48 4 426 4 17 92 | $\begin{array}{c}13\\7\\50\\\\\\\\1\\16\end{array}$ |
| Otero Ouray | 1 | $ \begin{array}{c} 25\\ 1 \end{array} $ | $64 \\ 2$ | $217 \\ 8$ | $\begin{array}{c} 336\\ 25\end{array}$ | $\begin{array}{c} 233\\ 39\end{array}$ | $ 43 \\ 25 $ | $\frac{82}{23}$ | $33 \\ 2$ | 4 1 |
| Park Phillips Pitkin Prowers Pueblo | ····· ···· 1 | $\begin{array}{c} 1\\ \ldots\\ 1\\ 4\\ 33\end{array}$ | $\begin{array}{c}2\\1\\1\\1\\1\\114\end{array}$ | $\begin{array}{c}1\\4\\10\\39\\228\end{array}$ | $7\\9\\12\\132\\219$ | | $ \begin{array}{r} 10 \\ 49 \\ 15 \\ 91 \\ 98 \\ \end{array} $ | $68 \\ 405 \\ 33 \\ 516 \\ 448$ | $105 \\ 148 \\ 13 \\ 97 \\ 141$ | 43 29 5 33 61 |
| Rio Blanco Rio Grande Routt | | $\frac{2}{1}$ | · · · · · · · · · · · · · · · · · · · | $\begin{array}{c} 2\\ 4\\ 9\end{array}$ | $9\\8\\21$ | $\begin{array}{c}106\\115\\206\end{array}$ | $29 \\ 16 \\ 59$ | $162 \\ 56 \\ 319$ | $72 \\ 15 \\ 54$ | $19 \\ 4 \\ 17$ |
| Saguache San Miguel Sedgwick Summit | · · · · · · · · · · · · · · · · · · · | ···· 1 | 1 3 | $\begin{array}{c}2\\4\\14\\2\end{array}$ | 9 38 76 4 | $69 \\ 184 \\ 230 \\ 47$ | $\begin{array}{c}11\\21\\34\\8\end{array}$ | $49 \\ 169 \\ 210 \\ 26$ | $20 \\ 82 \\ 54 \\ 14$ | 14 8 14 3 |
| Teller Washington Weld | 4 | 1 | 4 5 41 | 3 35 215 | 15 76 1,009 | $ \begin{array}{r} 140 \\ 482 \\ 1,561 \end{array} $ | 17 117 311 | $54 \\ 1,036 \\ 947$ | $23 \\ 291 \\ 204$ | 9 59 35 |
| Yuma | | | 41 | 5 | 23 | 1,501 | 113 | 896 | 415 | 98 |
| State | 197 | 1,223 | 1,945 | 4,266 | 5,832 | 11,848 | 2,998 | 15,994 | 5,094 | 1,317 |

| 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 1,000 Acres | 1,000 Acres & Over |
|--|---------------------------------------|--|--|---|---|---|--|---|--|---|
| Adams Alamosa Arapahoe Archuleta | 1.38 | 3.91 13.85 | 5.79 9.23 | 9.29 9.69 3.52 | $12.12 \\ 10.51 \\ 8.31 \\ 7.54$ | $21.21 \\ 46.55 \\ 6.46 \\ 45.22$ | 3.50 3.60 3.08 7.54 | $16.09 \\ 25.22 \\ 6.92 \\ 22.61$ | $6.80 \\ 7.80 \\ 3.38 \\ 4.52$ | $1.68 \\ 2.40 \\ .92 \\ 3.01$ |
| Baca Bent Boulder | | 4.65 | .55 5.58 | .38 3.28 11.37 | $1.54 \\ 8.63 \\ 28.13$ | $8.27 \\ 21.63 \\ 31.02$ | $3.34 \\ 6.56 \\ 8.58$ | $57.47 \\ 45.89 \\ 6.83$ | $11.61 \\ 6.14 \\ 1.05$ | $2.69 \\ .44 \\ .41$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | 1.55 2.77 .71 | 5.43 8.33 1.78 1.50 .54 .26 | 6.20 11.11 3.55 5.77 .18 | $10.07 \\ .15 \\ 11.11 \\ 13.50 \\ 10.68 \\ 10.59 \\ .78$ | $\begin{array}{r} 9.69 \\ .30 \\ 2.77 \\ 14.39 \\ 13.89 \\ 17.41 \\ 3.10 \end{array}$ | $\begin{array}{c} 32.17\\ 14.24\\ 22.22\\ 18.11\\ 9.40\\ 16.34\\ 19.90 \end{array}$ | $12.01 \\ 2.73 \\ 13.51 \\ 7.46 \\ 5.12 \\ 3.59 \\ 9.04$ | $14.34 \\ 59.69 \\ 19.44 \\ 7.63 \\ 4.70 \\ 22.44 \\ 35.66$ | $\begin{array}{r} 3.87\\ 16.96\\ 2.77\\ 3.20\\ 1.28\\ 1.44\\ 25.58\end{array}$ | 2.322.275.551.07.855.68 |
| Delta Dolores Douglas | .50 | 2.51 | 6.81 | $30.82 \\ .72 \\ 2.29$ | $19.35 \\ 2.53 \\ 6.88$ | $13.95 \\ 25.27 \\ 29.13$ | $4.30 \\ 4.69 \\ 13.76$ | $2.94 \\ 63.89 \\ 49.77$ | $ \begin{array}{r} $ | 19.72 |
| Eagle Elbert El Paso | 2.06 | .37 4.21 | .08 2.78 | $1.11 \\ .83 \\ 5.40$ | $1.58 \\ 4.36$ | 16.68 19.44 | $\frac{1}{8.55}$ 5.39 | $ 44.65 \\ 45.48 $ | 19.08 13.73 | 9.87 3.88 |
| Fremont | 4.92 | 20.63 | 19.47 | 14.06 | 8.32 | 9.98 | 3.16 | 4.58 | 2.58 | 1.08 |
| Garfield Gilpin Grand Gunnison | .65 | 2.29 .29 | 4.46 | $15.45 \\ 6.98 \\ .58 \\ 2.01$ | $16.10 \\ 11.63 \\ 3.50 \\ 4.58$ | $32.20 \\ 25.58 \\ 46.30 \\ 34.96$ | $9.03 \\ 11.63 \\ 4.90 \\ 14.61$ | $\begin{array}{c} 15.02 \\ 32.56 \\ 25.87 \\ 29.80 \end{array}$ | $3.16 \\ 6.98 \\ 11.31 \\ 11.17$ | $1.19 \\ 4.65 \\ 4.47 \\ 1.14$ |
| Hinsdale Huerfano | .30 | .44 | 1.78 | $\substack{6.67\\6.06}$ | $\begin{array}{c}14.67\\11.44\end{array}$ | $\begin{array}{c} 50.67\\ 30.18 \end{array}$ | $\begin{array}{c} 2.67 \\ 7.40 \end{array}$ | $\begin{array}{c} 18.67\\ 28.99 \end{array}$ | $\substack{6.67\\9.91}$ | 2.96 |
| Jackson Jefferson | 3.91 | 20.63 | 19.47 | $\substack{\textbf{1.49}\\14.06}$ | $\begin{array}{c} 1.79 \\ 8.32 \end{array}$ | 39.88 9.98 | $\begin{array}{c} 2.98\\ 3.16 \end{array}$ | $\begin{array}{r}18.75\\4.58\end{array}$ | $\substack{16.37\\2.58}$ | $\begin{array}{c} 16.67 \\ 1.08 \end{array}$ |
| Kiowa Kit Carson | | | | · · · · · | .33 .61 | $\begin{array}{c} 11.71\\ 13.53 \end{array}$ | $\begin{array}{c} .65\\ 3.23\end{array}$ | $\begin{array}{c} 69.43\\ 52.69 \end{array}$ | $\begin{array}{c} 14.96 \\ 19.04 \end{array}$ | $\begin{array}{c} 1.95 \\ 4.64 \end{array}$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | .23 .08 | 11 1.41 79 24 62 | $3.03 \\ .33 \\ 3.89 \\ 1.02 \\ .24 \\ 1.70$ | 6.06 5.10 9.03 4.36 .64 4.07 | $15.18 \\ 19.97 \\ 3.69 \\ 2.39 \\ 10.84$ | $33.33 \\ 29.32 \\ 26.93 \\ 10.49 \\ 11.80 \\ 29.15$ | 7.76 53.02 3.06 3.03 8.64 | $\begin{array}{c} 27.27\\ 12.86\\ 67.11\\ 42.42\\ 56.45\\ 36.46\end{array}$ | $18.18 \\ 3.13 \\ 29.83 \\ 16.39 \\ 21.68 \\ 9.05$ | $9.09 \\ .93 \\ 10.76 \\ 1.19 \\ 5.34 \\ 1.79$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | .82 $.05$ $.16$ $.42$ $.07$ | 7.95 2.45 .07 | $24.75 \\0 \\ 1.29 \\ 3.88 \\34$ | $37.14 \\ \\ .83 \\ 11.51 \\ 27.51 \\ 3.46$ | $18.29 \\ 6.45 \\ 1.41 \\ 18.71 \\ 31.38 \\ 18.80$ | $18.85 \\ 45.16 \\ 14.25 \\ 23.87 \\ 20.93 \\ 31.23$ | $\begin{array}{c} 4.21 \\ \hline 3.39 \\ 6.29 \\ 5.15 \\ 7.53 \end{array}$ | $\begin{array}{r} 8.25\\ 12.90\\ 58.55\\ 8.71\\ 3.04\\ 29.66\end{array}$ | $1.59 \\ 12.90 \\ 22.23 \\ .65 \\ 1.43 \\ 6.25$ | $ \begin{array}{r} .43\\22.58\\2.69\\\\.08\\1.08\end{array} $ |
| Otero Ouray | .08 | $\substack{1.96\\.56}$ | $\begin{array}{c} 5.03 \\ 1.12 \end{array}$ | $\begin{array}{r} 17.05\\ 4.49\end{array}$ | $\begin{array}{c} 26.39 \\ 14.04 \end{array}$ | $\begin{array}{c}18.30\\21.91\end{array}$ | $\begin{array}{c} 3.37\\ 14.04 \end{array}$ | $\substack{6.44\\12.92}$ | $\substack{2.58\\1.12}$ | $.31 \\ .56$ |
| Park Phillips Pitkin Prowers Pueblo | | .33 .50 .29 1.88 | $\begin{array}{r} .66\\ .13\\ .50\\ .07\\ 6.48\end{array}$ | $\begin{array}{r} .33\\ .53\\ 4.97\\ 2.87\\ 12.96\end{array}$ | $2.28 \\ 1.19 \\ 5.97 \\ 9.71 \\ 12.45$ | $\begin{array}{c} 22.22 \\ 14.30 \\ 18.90 \\ 24.65 \\ 19.11 \end{array}$ | $3.27 \\ 6.49 \\ 7.46 \\ 6.70 \\ 5.57$ | $\begin{array}{c} 22.22 \\ 53.64 \\ 16.42 \\ 37.97 \\ 25.48 \end{array}$ | $34.31 \\ 19.60 \\ 6.47 \\ 7.14 \\ 8.02$ | $14.05 \\ 3.84 \\ 2.49 \\ 2.43 \\ 3.46$ |
| Rio Blanco Rio Grande Routt | | .41 .13 | · · · · · · · · · · · · · · · · · · · | $.43 \\ .84 \\ 1.17$ | $1.91 \\ 1.64 \\ 2.73$ | $22.60 \\ 23.80 \\ 26.79$ | $\begin{array}{c} 6.18 \\ 3.31 \\ 7.67 \end{array}$ | $34.54 \\ 11.59 \\ 41.48$ | $15.35 \\ 3.20 \\ 7.02$ | 4.05 .84 2.21 |
| Saguache San Miguel Sedgwick Summit | · · · · · · · · · · · · · · · · · · · | | .43 | .86 .77 2.18 1.92 | $3.89 \\ 7.34 \\ 11.85 \\ 3.84$ | $\begin{array}{c} 29.87 \\ 35.52 \\ 35.88 \\ 45.19 \end{array}$ | $4.76 \\ 4.05 \\ 5.30 \\ 7.69$ | $21.21 \\ 32.63 \\ 32.76 \\ 25.00$ | $\begin{array}{r} 8.66 \\ 15.83 \\ 8.42 \\ 13.46 \end{array}$ | $6.06 \\ 1.54 \\ 2.18 \\ 2.88$ |
| Feller | 1.48 | .37 | 1.48 | 1.11 | 5.56 | 51.85 | 6.30 | 20.00 | 8.52 | 3.33 |
| Washington Weld | | .37 | .24 .89 | $\begin{array}{c} 1.67 \\ 4.66 \end{array}$ | $\begin{array}{c} 3.64 \\ 21.85 \end{array}$ | $\begin{array}{c} 23.06\\ 33.81 \end{array}$ | $\begin{array}{c} 5.60 \\ 6.74 \end{array}$ | $\begin{array}{c} 49.51 \\ 20.51 \end{array}$ | $\substack{13.92\\4.42}$ | 2.82.76 |
| Yuma | | | .05 | .27 | 1.23 | 10.49 | 6.05 | 47.99 | 22.23 | 5.25 |
| State | .36 | 2.24 | 3.56 | 7.80 | 10.67 | 21.67 | 5.48 | 29.24 | 9.39 | 2.41 |

RAW LAND BROKEN AND UNBROKEN ARABLE LAND AS REPORTED BY COUNTY ASSESSORS

| COUNTY | | Raw Land | Broken, Acres | S | Unb | roken Land Fit | t for Farming, . | Acres |
|--|--|---|---|--|---|--|--|---|
| 000111 | 1922 | 1921 | 1920 | 1919 | 1922 | 1921 | 1920 | 1919 |
| Adams Alamosa Arapahoe Archuleta | $5.509 \\ 135 \\ 1,662 \\ 73$ | 4,365 18,969 419 | 24,958 30 3,239 403 | 54,401 111 508 | $\begin{array}{c} 20,607 \\ 1,265 \\ 9,767 \\ 2,904 \end{array}$ | 46,874 38,540 5,419 | 16,436 1,765 13,805 | 105,241 12,251 17,850 |
| Baca Bent Boulder | 3,768 3,904 70 | $18,392 \\ 4,810 \\ 1,532$ | $6,187 \\ 2,359 \\ 6,999$ | $4,648 \\ 8,039 \\ 2,266$ | $81,765 \\ 60,251 \\ 4,540$ | 199,728 83,010 3,084 | $176,302 \\ 68,796 \\ 2,706$ | $135,290 \\ 66,892 \\ 2,616$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | 93 10 515 780 30 1,418 | $161 \\ 12,307 \\ 9 \\ 2,234 \\ 2,538 \\ 1,969 \\ 1,197$ | $192 \\ 470 \\ 1,425 \\ 1,422 \\ 6,454 \\ 664$ | $\begin{array}{c} 401\\ & & \\ & & \\ 39\\ 1,911\\ 1,415\\ & & \\ 416\\ & & \\ 432\end{array}$ | $\begin{array}{c} 275\\ 4,178\\ 324\\ 8,156\\ 6,747\\ 9,340\\ 1,507\end{array}$ | $\begin{array}{r} 2.362 \\ 7,149 \\ 220 \\ 8,679 \\ 10,503 \\ 20,331 \\ 8,427 \end{array}$ | $1,387 \\ 200 \\ 427 \\ 5,163 \\ 5,593 \\ 29,093 \\ 8,400$ | 2,064 2,140 343 10,819 3,816 1,978 5,209 |
| Delta Dolores Douglas | $244 \\ 2,293 \\ 522$ | $974 \\ 1,066 \\ 937$ | 719 586 | $754 \\ 1,057 \\ 1,245$ | $6,123 \\ 39,136 \\ 30,695$ | 7,722 42,423 37,879 | 10,215 24,598 36,657 | 6,317 20,019 37,562 |
| Eagle Elbert El Paso | 13 6,986 29,956 | 4,806 21,838 | $14\\12,400\\7,810$ | 50 9,790 2,884 | $\begin{array}{r} 898 \\ 82,463 \\ 102,651 \end{array}$ | $761 \\ 68,374 \\ 46,771$ | $130 \\ 109.244 \\ 162,838$ | 874 132,701 89,294 |
| Fremont | 650 | 705 | 769 | 490 | 3,104 | 4,281 | 4,241 | 5,183 |
| Garfield Gilpin Grand Gunnison | $550 \\ 12 \\ 1,302 \\ 826$ | $499 \\ 1 \\ 659 \\ 1,207$ | $972 \\ 12 \\ 255 \\ 518$ | 687 328 470 | $10.062 \\ 552 \\ 26,262 \\ 13,444$ | $11,455 \\ 10 \\ 24,645 \\ 12,289$ | $16.726 \\ 337 \\ 21.209 \\ 14,800$ | $9,136\605$ 24.742 18,116 |
| Hinsdale Huerfano | 1 4,857 | $\begin{smallmatrix}&&1\\4,441\end{smallmatrix}$ | $\begin{array}{c} 44\\10,302\end{array}$ | 61 6,945 | 34,383 | $\begin{smallmatrix}&10\\23,776\end{smallmatrix}$ | $1,570 \\ 63,063$ | $1,315 \\ 63,273$ |
| Jackson Jefferson | 58 | 318 | 276 | 9,049 | 195 | 1,622 | 2,490 | 14,990 |
| Kiowa Kit Carson | $20,725 \\ 37,300$ | $\begin{array}{c}15,108\\35,376\end{array}$ | $\begin{array}{c} 5.350\\11,781 \end{array}$ | 3,466 8,088 | $115,746 \\ 227,408$ | $\substack{132.725\\235.045}$ | $\begin{array}{r} 99.612\\240,924\end{array}$ | $156,828 \\ 106,425$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $ 18 \\ 306 \\ 478 \\ 19,389 \\ 13,711 \\ 12,423 $ | $5 \\ 1.720 \\ 1.022 \\ 26.159 \\ 12.621 \\ 18,910$ | $\begin{array}{r} 1,797\\576\\26,047\\7,049\\22,997\end{array}$ | $\begin{array}{r} & 609 \\ & 1,820 \\ & 1,901 \\ & 412 \\ & 62,513 \end{array}$ | $\begin{array}{r} 610\\ 9.479\\ 850\\ 146.735\\ 179.222\\ 72.073\end{array}$ | $\begin{array}{r} 455\\ 20,614\\ 4,077\\ 161,510\\ 223,619\\ 84,182 \end{array}$ | $570 \\ 17,485 \\ 3,727 \\ 163,342 \\ 300,645 \\ 81,093$ | $\begin{array}{c} 9,834\\ 7,906\\ 160.100\\ 221,247\\ 131,202\end{array}$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | ${ \begin{array}{c} 1,388\\ 143\\ 5,886\\ 915\\ 529\\ 1,232 \end{array} }$ | $11,412 \\ 137 \\ 8,997 \\ 941 \\ 1,007 \\ 1,734$ | $\begin{array}{r} 2,202\\ 42\\ 17,353\\ 2.051\\ 2.114\\ 3,139\end{array}$ | $13,869 \\ \hline 6,624 \\ 2,756 \\ 1.007 \\ 5,708 \\ \hline$ | $15,857 \\ 550 \\ 162,935 \\ 4,926 \\ 6,127 \\ 12,296$ | $15,469 \\ 815 \\ 108,902 \\ 21,452 \\ 7,835 \\ 12,767$ | $\begin{array}{r} 20,406\\ 630\\ 74,043\\ 28,576\\ 11,415\\ 13,910\end{array}$ | 4,836 49.615 12.922 10.818 25.709 |
| Otero Ouray | $\substack{3,058\\174}$ | $\substack{3,659\\10}$ | $\begin{array}{c} 517 \\ 708 \end{array}$ | $\substack{4,422\\37}$ | $\substack{14,998\\2,003}$ | $\substack{43,389\\5,919}$ | $2,197 \\ 3,637$ | $\substack{29.798\\2,123}$ |
| Park Phillips Pitkin Prowers Pueblo | $731 \\ 13,227 \\ \dots \\ 14,630 \\ 2,209$ | $\begin{array}{r} 890 \\ 11.677 \\ 20 \\ 21.856 \\ 3.181 \end{array}$ | $\begin{array}{r} 664 \\ 4,474 \\ 28 \\ 7,442 \\ 13,030 \end{array}$ | $539 \\ 10,440 \\ 3,399$ | 5,618 57,831 145,930 32,537 | $ \begin{array}{r} 10.777 \\ 55.587 \\ 141,111 \\ 31.022 \end{array} $ | $\begin{array}{r} 7.502 \\ 51.680 \\ 302 \\ 160,093 \\ 34.190 \end{array}$ | 2,880 170 126,211 54,861 |
| Rio Blanco Rio Grande Routt | 279 2,453 | 1,629 2,505 | 1,029 1,003 | 1,548 10,442 | 13,603 34,441 | 22,569 | $22,275 \\ 2,349 \\ 32,501$ | $26.830 \\ 2,349 \\ 35,458$ |
| Saguache San Miguel Sedgwick Summit | 724 7,320 | $252 \\ 804 \\ 6,671 \\ \dots$ | $20 \\ 527 \\ 3,643 \\ 166$ | $98 \\ 505 \\ 92$ | 20,989 | 1,011 21,096 15,332 | $675 \\ 21,405 \\ 18,868 \\ 3,385$ | $2,098 \\ 17,221 \\ 300 \\ 3,314$ |
| Teller | 80 | 203 | 646 | 368 | 180 | 1,117 | 3,171 | 1.827 |
| Washington Weld | $ 49,761 \\ 11,003 $ | $ \begin{array}{r} 49.093 \\ 17,765 \end{array} $ | $\begin{array}{r} 48.920\\9,083\end{array}$ | $52,640 \\ 40,597$ | $\begin{array}{r} 209,123\\ 88,621 \end{array}$ | $162,301 \\ 108,394$ | $288,298 \\ 122,483$ | $60,190 \\ 154,515$ |
| Yuma | 6,528 | 76,359 | 15,075 | 9,177 | 52,203 | 16,013 | 97.793 | 105,241 |
| State | 292,857 | 438,077 | 289,852 | 351,475 | 2,194,521 | 2,412,497 | 2,727,373 | 2,313,464 |

SILOS AND FARM TRACTORS

| COTINEY | | Number | of Silos | | N | umber of Fa | arm Tractors | |
|---|--|---|--|--|---|--|---|------------------------------|
| COUNTY | 1922 | 1921 | 1920 | . 1919 | 1922 | 1921 | 1920 | 1919 |
| Adams Alamosa Arapahoe Archuleta | 363 145 | 363 145 | 363 123 | 363 43 | $\begin{array}{c}109\\35\\47\\2\end{array}$ | $135 \\ 24 \\ 126 \\ 2$ | $132\\6\\126\\\dots$ | 131 1 126 |
| Baca Bent Boulder | 86 76 267 | $\begin{array}{c} 86\\76\\261\end{array}$ | $\begin{smallmatrix}&&3\\&76\\261\end{smallmatrix}$ | $\begin{array}{c} & & & \\ & & 76 \\ & 189 \end{array}$ | 83 60 91 | 89 68 97 | 8 50 97 | 13 70 |
| Chaffee Cheyenne | 16 86 | $\frac{16}{86}$ | 6 86 | | 12 90 | 16 78 | 16 56 | 14 14 |
| Clear Creek Conejos Costilla Crowley Custer | $ \begin{array}{c} 1 \\ 5 \\ 10 \\ 26 \\ 7 \end{array} $ | $ \begin{array}{c} 3 \\ 10 \\ 26 \\ 7 \end{array} $ | $\begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & &$ | $\begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & &$ | $29 \\ 44 \\ 20 \\ 19$ | 47 52 36 18 | 22 51 36 8 | 19 18 20 |
| Delta Dolores Douglas | 91 179 | 91 171 | 91 153 | 91 116 | 12 1 58 | $\begin{array}{c}15\\3\\68\end{array}$ | $\begin{array}{c} 12\\1\\65\end{array}$ | 3 35 |
| Eagle Elbert El Paso | 190 237 | 190 237 | $\begin{array}{c} 144\\ 120 \end{array}$ | $\begin{array}{c} & & \\ & 113 \\ & 116 \end{array}$ | $\begin{array}{c}9\\136\\16\end{array}$ | $\begin{smallmatrix}&11\\131\\57\end{smallmatrix}$ | $\begin{smallmatrix}&2\\131\\57\end{smallmatrix}$ | 2 71 44 |
| Fremont | 33 | 33 | 14 | 13 | 16 | 11 | 8 | •••• |
| Garfield Gilpin Grand Gunnison | 9 | 5 | 5 •••• •••• | 3 | 23 ···· 8 3 | 28 3 5 | 28 3 | 6 1 |
| Hinsdale | 27 | 27 | 27 | 27 | $1 \\ 42$ | | | |
| Jackson | 51 | | 35 | | $\frac{1}{46}$ | 1 54 | $\frac{1}{36}$ | 23 |
| Kiowa Kit Carson | $\begin{array}{c} 44\\121\end{array}$ | 44 121 | $\begin{smallmatrix}&44\\121\end{smallmatrix}$ | $\frac{44}{76}$ | $\begin{array}{c} 65\\ 226\end{array}$ | $\begin{array}{c} 35\\ 226\end{array}$ | $\begin{array}{c} 28\\124\end{array}$ | 11 26 |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} & 92 \\ & 146 \\ & 60 \\ & 112 \\ & 39 \end{array}$ | $\begin{array}{c} & 92 \\ & 146 \\ & 60 \\ & 112 \\ & 39 \end{array}$ | $ \begin{array}{r} 116 \\ 118 \\ 60 \\ 112 \\ 39 \end{array} $ | 7 94 58 78 9 | $ \begin{array}{r} 10 \\ 80 \\ 39 \\ 123 \\ 409 \end{array} $ | 27 101 55 145 431 | 18 86 55 107 369 | $550 \\ 16 \\ 49 \\ 225$ |
| Mesa Mineral Moffat Montzuma Montrose Niorgan | $59 \\ 40 \\ 59 \\ 61 \\ 29$ | 59 40 59 61 23 | 59 37 59 61 23 | 32 31 6 61 \cdots | $\begin{array}{c} 20\\ \cdot\cdot\cdot\cdot\\ 41\\ 4\\ 25\\ 130 \end{array}$ | $34 \\ \\ 47 \\ 15 \\ 40 \\ 139$ | 34 38 12 28 54 | 34 14 4 1 38 |
| Otero Ouray | 169 | 169 | 154 | 77 | $39 \\ 2$ | 66 2 | $57 \\ 2$ | 21 |
| Park | $\begin{array}{c} 11\\ 102\\ 146\end{array}$ | $\begin{array}{c} & & \\ & 5 \\ & 102 \\ & 146 \end{array}$ | 4 102 146 | 4 93 96 | $\begin{array}{r} 4\\279\\4\\118\\102\end{array}$ | $9\\315\\10\\85\\83$ | $2 \\ 224 \\ 10 \\ 85 \\ 63$ | 1 146 10 27 15 |
| Rio Blanco Rio Grande Routt | $\frac{1}{2}$ | 2 | ···· ···i | | $\begin{array}{c}17\\12\\31\end{array}$ | 27 8 28 | $19\\3\\27$ | $1\\3\\20$ |
| Saguache San Miguel Sedgwick Summit | $\begin{array}{c}2\\3\\43\\\cdots\end{array}$ | 2 2 43 | 2 2 43 | · · · · 4 | 19 13 191 | $\begin{array}{c}10\\24\\223\\\cdots\end{array}$ | 7 17 170 | 5 107 |
| Teller | | | | | 5 | 2 | 1 | |
| Washington | $\begin{array}{c} 31 \\ 523 \end{array}$ | $\begin{array}{c} 31 \\ 523 \end{array}$ | 31 523 | $\begin{array}{c} 31 \\ 431 \end{array}$ | $\begin{array}{c} 201 \\ 473 \end{array}$ | $338 \\ 504$ | $\begin{array}{c} 338 \\ 504 \end{array}$ | $338 \\ 365$ |
| Yuma | 9 | 9 | 9 | 9 | 157 | 214 | 137 | 79 |
| State | 3,809 | 3,774 | 3,309 | 2,528 | 3,856 | 4,497 | 3,613 | 2,253 |

| BROOD | SOWS, | HENS, | HOGS | SLAUGHTERED | AND | MILCH | COWS | |
|-------|-------|-------|------|-------------|-----|-------|------|--|
| | ••••• | | | | | | | |

| COUNTY | Bro | od Sows | I | Iens | Hogs S1 | aughtered | | s Broken ch Cows |
|--|--|---|---|--|---|---|---|--|
| | 1922 | 1921 | 1922 | 1921 | 1922 | 1921 | 1922 | 1921 |
| Adams Alamosa Arapahoe Archuleta | $1,339 \\ 1,337 \\ 709 \\ 125$ | $1,026 \\ 720 \\ 364 \\ 250$ | $\begin{array}{r} 39,447\\9,737\\24,061\\2,251\end{array}$ | $39,964 \\ 7,107 \\ 11,808 \\ 4,650$ | 993 437 291 | 1,902 351 499 | $ 443 \\ 35 \\ 338 \\ 75 $ | 468 737 183 492 |
| Baca Bent Boulder | $2,112 \\ 1,520 \\ 667$ | $1,703 \\ 665 \\ 318$ | $58,331 \\ 43,188 \\ 44,200$ | 52,118 34,761 37,507 | 420 1,121 1,066 | $1.454 \\ 1,036 \\ 991$ | $340 \\ 1,923$ | 359 265 709 |
| Chaffee Cheyenne Clear Creek Congios Costilla Crowley Custer | $\begin{array}{r} 625 \\ 1,599 \\ 2 \\ 2,121 \\ 1,247 \\ 1,196 \\ 161 \end{array}$ | $512 \\ 1,165 \\ \dots \\ 1,687 \\ 1,138 \\ 727 \\ 159 \\ \dots \\ 159$ | $\begin{array}{c} 7,515\\ 23,103\\ 761\\ 15,693\\ 9,105\\ 23,341\\ 9,348 \end{array}$ | $\begin{array}{r} 6,434\\ 28,810\\ 578\\ 14,728\\ 5,042\\ 16,300\\ 10,000\\ \end{array}$ | $1,295 \\ 1,177 \\ 1,177 \\ 557 \\ 537 \\ 554$ | ${ \begin{array}{c} 1,205\\ 243\\ 18\\ 903\\ 363\\ 684\\ 695 \end{array} }$ | $ \begin{array}{r} 110 \\ 4 \\ 12 \\ 99 \\ 101 \\ 201 \\ 52 \end{array} $ | $79\\43\\6\\374\\54\\149\\120$ |
| Delta Dolores Douglas | $855 \\ 245 \\ 712$ | $1,067 \\ 131 \\ 517$ | $\begin{array}{c c} 38,626 \\ 4,023 \\ 20,526 \end{array}$ | $38,718 \\ 3,210 \\ 21,289$ | $2,490 \\ 410 \\ 718$ | $2,990 \\ 172 \\ 988$ | $490 \\ 25 \\ 699$ | 450 24 757 |
| Eagle Elbert El Paso | $214 \\ 2,876 \\ 2,149$ | $187 \\ 2,113 \\ 1,740$ | 4,912 48,998 51,468 | 4,948 55,491 43,071 | $420 \\ 2,147 \\ 1,338$ | $353 \\ 2,099 \\ 1,643$ | $\begin{array}{r}27\\1.099\\492\end{array}$ | 27 897 1,851 |
| Fremont | 186 | 197 | 28,683 | 18,993 | 681 | 825 | 285 | 212 |
| Garfield Gilpin Grand Gunnison | $991\\6\\48\\40$ | 789 20 108 | $\begin{array}{c c} 28,686 \\ 111 \\ 3,533 \\ 4,740 \end{array}$ | 32,373 843 3,266 4,578 | $1,842 \\ 9 \\ 156 \\ 195$ | $\begin{array}{r}1,100\\2\\154\\421\end{array}$ | $356 \\ 19 \\ 150 \\ 52$ | 180 48 131 60 |
| Hinsdale Huerfano | $\begin{smallmatrix}&1\\762\end{smallmatrix}$ | $\frac{1}{754}$ | $\begin{array}{r} 250\\13,596\end{array}$ | $\begin{array}{c} 209 \\ 10,184 \end{array}$ | $\substack{33\\1,104}$ | $\begin{array}{c} 21 \\ 1,166 \end{array}$ | 375 | 2 467 |
| Jackson Jefferson | $\begin{array}{c} 35\\319\end{array}$ | $5\\275$ | $2,848 \\ 44,315$ | $\begin{array}{c} 2,970\\ 38,392 \end{array}$ | $\frac{58}{278}$ | $\begin{array}{c} 23\\515\end{array}$ | 475^{7} | 1 317 |
| Kiowa Kit Carson | $\substack{1,324\\4,326}$ | $\begin{array}{c} 682\\ 3,114\end{array}$ | $27,468 \\ 87,695$ | $\begin{array}{c} 21,447\\ 80,574\end{array}$ | $\begin{smallmatrix}&540\\2,303\end{smallmatrix}$ | $772 \\ 2,398$ | $\begin{array}{c} 207\\ 986 \end{array}$ | $307 \\ 1,427$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} 1\\ 1,233\\ 1,109\\ 1,088\\ 3,172\\ 4,143 \end{array}$ | $7\\1,328\\804\\871\\1,659\\2,844$ | $538 \\ 21,900 \\ 54,663 \\ 51,846 \\ 62,143 \\ 101,597$ | $\begin{array}{r} 382\\ 22,027\\ 47,760\\ 31,001\\ 53,162\\ 93,477\end{array}$ | $981 \\ 1,324 \\ 1,875 \\ 1,454 \\ 2,421$ | $3 \\ 2,404 \\ 1,608 \\ 1,501 \\ 1,658 \\ 3,162$ | $ \begin{array}{r} 17 \\ 180 \\ 365 \\ 478 \\ 687 \\ 845 \\ \end{array} $ | 7 291 324 396 725 710 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $1,033 \\ 2 \\ 785 \\ 2,084 \\ 1,081 \\ 2,742$ | $792 \\ 6 \\ 294 \\ 1,400 \\ 703 \\ 1,347$ | $52,818 \\ 236 \\ 20,775 \\ 18,629 \\ 40,200 \\ 48,850$ | $\begin{array}{r} 42,133\\ 126\\ 13,904\\ 15,547\\ 36,382\\ 40,039 \end{array}$ | 2,583 9 1,391 1,086 1,895 1,608 | 2,280 15 1,107 1,063 2,408 1,539 | $868 \\ 5 \\ 300 \\ 221 \\ 348 \\ 409$ | 822 8 239 182 148 419 |
| Otero Ouray | $\substack{2,136\\118}$ | $\substack{1,566\\28}$ | 44,832 2,868 | $\substack{42,396\\4,074}$ | $\substack{1.588\\171}$ | $\substack{1.935\\421}$ | $\begin{array}{c} 386\\ 67\end{array}$ | $\begin{array}{c} 451 \\ 62 \end{array}$ |
| Park Phillips Pitkin Prowers Pueblo | $56 \\ 3,097 \\ 201 \\ 2,366 \\ 1,994$ | 79 1,988 126 1,988 987 | 5,136 42,815 3,917 70,269 59,163 | 5.748 37.654 4.100 60,245 43,022 | $184 \\ 1,515 \\ 361 \\ 2,103 \\ 2,177$ | $158 \\ 1,295 \\ 493 \\ 2,332 \\ 1,576$ | $117 \\ 364 \\ 15 \\ 940 \\ 752$ | 75 262 435 572 |
| Rio Blanco Rio Grande Routt | $462 \\ 495 \\ 660$ | $\begin{array}{r}281\\1,195\\400\end{array}$ | $9.645 \\ 27,146 \\ 20,181$ | 9,576 10,483 19,185 | $803 \\ 500 \\ 1,289$ | 1,018 1,887 | $184 \\ 150 \\ 407$ | 124 294 |
| Saguache San Miguel Sedgwick Summit | $851 \\ 227 \\ 1,852 \\ 60$ | 738 276 1,190 | 7,140 4.746 29,554 1,408 | $7,236 \\ 6,051 \\ 26,588 \\ \cdots \cdots$ | 407 527 1,038 | $292 \\ 795 \\ 1.015 \\ \dots \dots$ | $51\\265\\426$ | 37 33 176 |
| Teller | 44 | 10 | 4,543 | 1,488 | 3 | 65 | 40 | 71 |
| Washington Weld | 4,205 5,575 | 4.064 2,470 | 93,867 123,827 | 71,252 133,238 | 2.075 4,689 | 1.961 4,358 | $1.523 \\ 5.621 \\ 2.017$ | 1,126 1,825 1,840 |
| Yuma | 7,048 | 4,935 | 98,481 1,844,362 | 91,183 | 3,254 62,498 | 2,967 | $\frac{2,917}{28,428}$ | 1,840 |

UOLORADO YEAR BOOK

LIVESTOCK IN COLORADO AS REPORTED BY COUNTY ASSESSORS FOR 1922

| COUNTY | Horses | Mules | Range Cattle | Milch Cows | Sheep | Swine | Goats | Poultry Doz. | Bees |
|---|---|--|--|---|---|---|---|--|--|
| Adams Alamosa Arapahoe Archuleta | 6 268 2,716 3,797 1,468 | $357 \\ 178 \\ 240 \\ 49$ | $8,121 \\ 11,524 \\ 7,523 \\ 12,402$ | 5,884 1,073 5,742 750 | 2,840 7,278 6,803 27,157 | $9.578 \\ 2,075 \\ 2,904 \\ 984$ | 32 1,356 | 7,000 895 4,914 597 | $1,334 \\ 163 \\ 1,260 \\ 453$ |
| Baca Bent Boulder | $9,318 \\ 6,061 \\ 4,613$ | $2,428 \\ 1,009 \\ 424$ | $29,168 \\ 18,515 \\ 6,145$ | $\begin{array}{r} 116 \\ 1.432 \\ 5.686 \end{array}$ | $2,770 \\ 14.818 \\ 548$ | $8.873 \\ 2.889 \\ 2,124$ | · · · · · · · · · · · · · · · · · · · | 5,990 | 3,668 |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crwley Caster | $1,380 \\ 4,699 \\ 271 \\ 2,803 \\ 1.859 \\ 3.778 \\ 1,556$ | $29 \\ 498 \\ 3 \\ 179 \\ 160 \\ 562 \\ 51$ | $7,185 \\ 25,246 \\ 598 \\ 12,491 \\ 6,771 \\ 13,160 \\ 10,283 \\$ | $1,291 \\ 491 \\ 144 \\ 763 \\ 398 \\ 536 \\ 764$ | $\begin{array}{r} 4,215\\ 8,393\\ 844\\ 66.667\\ 9,828\\ 87\\ 219\end{array}$ | $1,284 \\ 4,105 \\ 3 \\ 2,898 \\ 2,956 \\ 3,702 \\ 346$ | 14 280 | 809 984 818 2.943 673 | 76 126 5 1,590 150 |
| Delta Penver Polores Fouglas | $5,730 \\ 1,670 \\ 765 \\ 2,308$ | $557 \\ 63 \\ 93 \\ 93 \\ 93$ | 25,626 6,320 14,536 | $4,208 \\ 1,081 \\ 286 \\ 5,544$ | 34,839 9,020 610 | 3,019 340 2,002 | ····· 20 | $4.858 \\ 1,517 \\ 378 \\ 1,926$ | 6,938 50 237 |
| Eagle Elbert El Paso | $2,010 \\ 5,996 \\ 5,748$ | $55 \\ 1,024 \\ 1,294$ | $18,138 \\ 18,948 \\ 23,896$ | $1.075 \\ 6.155 \\ 6.405$ | $^{13,402}_{16,584}_{1,449}$ | 574 7,029 4,602 | 195 | $\begin{array}{r} 655 \\ 4,533 \\ 5,754 \end{array}$ | 130 298 |
| Fremont | 2,521 | 452 | 15,500 | 1,778 | 165 | 1,064 | 183 | 4,438 | 572 |
| Garfield Gilpin Grand Gunnison | 5,415 189 2,585 3,292 | 213 2 55 109 | $32,334 \\ 485 \\ 16,229 \\ 33,278$ | 2.924 112 1,264 750 | $19,026 \\ 13 \\ 5.985 \\ 12,254$ | $3,034 \\ 10 \\ 142 \\ 260$ | 64 | 2,945 399 518 | 3,632 |
| Hinsdale Huerfano | $\substack{328\\2,964}$ | $\begin{array}{c} 28 \\ 561 \end{array}$ | $1,869 \\ 17,518$ | $\substack{38\\1,092}$ | $\substack{1,165\\21,056}$ | $\begin{smallmatrix}&&6\\1.326\end{smallmatrix}$ | 380 | 528 | 354 |
| JacksonJefferson | $3,982 \\ 4,353$ | $\begin{smallmatrix}&58\\148\end{smallmatrix}$ | $\begin{array}{c} 41.600\\ 11,726 \end{array}$ | $\begin{array}{r} 538 \\ 4.862 \end{array}$ | 4,140 3,400 | $\begin{smallmatrix}&128\\1,312\end{smallmatrix}$ | $\begin{array}{c}10\\225\end{array}$ | $300 \\ 7,592$ | 3,243 |
| Kiowa Kit Carson | $\substack{2.332\\12,240}$ | $\begin{array}{c} 399\\ 1,764 \end{array}$ | $\begin{array}{c}15,304\\20.618\end{array}$ | $923 \\ 4,835$ | $5.555 \\ 3,418$ | $\substack{1,211\\10,123}$ | | $2.878 \\ 8,445$ | |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{r} 399\\ 4,438\\ 10,026\\ 10,426\\ 8,785\\ 12,020 \end{array}$ | $3 \\ 175 \\ 520 \\ 1.592 \\ 1.079 \\ 950$ | 6,74 19.110 23.974 50.170 38.186 18,700 | $\begin{array}{c} 219\\ 2,011\\ 5.814\\ 2,720\\ 2.954\\ 6,060\end{array}$ | $\begin{array}{r} 32\\ 34.084\\ 15.071\\ 39.639\\ 7.324\\ 166\end{array}$ | $\begin{array}{r} 2\\ 3.410\\ 4.032\\ 3.278\\ 7.750\\ 9.746\end{array}$ | 1,243 9,522 | $\begin{array}{c} 2.399 \\ 7.776 \\ 3.268 \\ 6.046 \\ 9.385 \end{array}$ | 2,017 4,183 300 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{r} 6.878\\ 368\\ 8,479\\ 3,626\\ 7,405\\ 10,753\end{array}$ | $471 \\ 6 \\ 227 \\ 333 \\ 286 \\ 801$ | $\begin{array}{r} 43,135\\ 2,002\\ 19,262\\ 16,283\\ 26,789\\ 16,153\end{array}$ | 5,000 78 1.749 2.480 2.733 4,099 | $\begin{array}{r} 30.607 \\ 4.923 \\ 28.552 \\ 32.925 \\ 32.583 \\ 1.500 \end{array}$ | $9 \\ 1.668 \\ 5.151 \\ 2.971 \\ 8.826$ | 1.570 2 145 | 7,337 53 1,775 2,355 4,414 5,864 | 3,781 30 1.607 4.811 1,269 |
| Otero Ouray | 8,787 1,020 | $\substack{1,642\\52}$ | $14,965 \\ 7,170$ | $\substack{2,761\\319}$ | 8,752 8,206 | 7,138 211 | 243 | $\substack{7,482\\221}$ | $3.621 \\ 98$ |
| Park Phillips Pitkin Prowers Pueblo | $2,314 \\ 4,687 \\ 1,374 \\ 10,289 \\ 6,012$ | $\begin{array}{r} 86\\ 471\\ 31\\ 1,801\\ 604 \end{array}$ | $\begin{array}{r} 17,702\\ 4,893\\ 7,498\\ 26,148\\ 19,063\end{array}$ | $750 \\ 1,537 \\ 706 \\ 2.466 \\ 4,443$ | 41,966 39 3,773 6,615 1,616 | $162 \\ 6,750 \\ 674 \\ 5,765 \\ 5,685$ | $\begin{array}{c} 22\\ \cdots \\ 74\\ \cdots \\ 155\end{array}$ | $530 \\ 3,776 \\ 441 \\ 6.871 \\ 5.946$ | 81 2.190 1,164 |
| Rio Blanco Rio Grande Routt | 4,604 3,489 9,282 | $179 \\ 486 \\ 146$ | $38.694 \\ 12.447 \\ 45,860$ | 1,194 1,806 3,201 | $6,072 \\ 46,651 \\ 35,855$ | $926 \\ 3.226 \\ 2.121$ | 500 | 1,184 2,856 | |
| Saguache San Juan San Miguel Sedgwick Summit | 3,457 62 1,578 4.596 711 | $288 \\ 56 \\ 107 \\ 210 \\ 6$ | $34,819 \\ 147 \\ 16,585 \\ 6,868 \\ 3,984$ | $570 \\ 43 \\ 793 \\ 1,045 \\ 443$ | 79,438 10,171 4,921 163 | 2,090 582 4.796 60 | 907 | $ \begin{array}{r} 1,059\\\\ 650\\ 2.786\\ 126 \end{array} $ | 83 96 |
| Teller | 1,351 | 76 | 7,041 | 758 | | 207 | 168 | | |
| Washington Weld | $14,865 \\ 29,249$ | $1,130 \\ 3,061$ | $27,732 \\ 33,365$ | 16,837 | $7,571 \\ 10,566$ | $9,623 \\ 14,295$ | | $9,110 \\ 18,497$ | $\begin{array}{r} 74 \\ 4.908 \end{array}$ |
| Yuma | 12,104 | 1,731 | 29,829 | 2,590 | 90 | 14,000 | | 9.853 | 45 |
| State | 318,798 | 31,741 | 1,112,325 | 149.119 | 815 714 | 206,057 | 17 328 | 195,425 | 55,582 |
| | | | | | | | | | |

HORSES MULES COUNTY 1922 1919 1920 1921 1922 1919 1920 1921 7,449 6.816 6,755 6,608 297361 Adams 411 357 2.342 2,521 2.511 2,716 Alamosa Arapahoe Archuleta 2.02 164 178 4,212 3,561 4.898 3,797 408 306 342 240 1.5421.798 1.772 1.468 30 58 45 49 10.6299.601 9.557 9.318 2.2422.2361.948 2,428 Baca 6.626 $6,540 \\ 5,128$ 6.646 6.061 741 816 771 1,009 5.1804.6694.613 451 443 464 424 1,427 1.380 Chaffee 1.604 1 461 14 16 19 29 Cheyenne Clear Creek Conejos Costilla 4,429 4,699 4,609 5,021 454 419 478 498294 292 283 271 3 3 4 -4 4.1263.780 3.090 2.803 $32\hat{2}$ 169 218 179 175 1.725 1.7621.827 1.859 169 147 160 4.518 4.0934.1063.788 450402538 5621.3931.1591,507 1.5565266 65 516.036 6.210421 6.766 5,730 202 397 Delta 557 1,869 Denver Dolores Douglas :.... 2 968 2,7241,670 120 12061 63 924 1.027 914 76564 70108 93 2.616 2.194 2.3192.30883 63 83 93 2,437 2.387 2.1522 010 68 Eagle 43 48 55 6.106 1.200 1.002 Elbert 7.2486.594 5,996 982 1.024 El Paso 5,748 6.086 5.8145,383 1.2011,131 1,1311,294 2.8512.8312.7522.521269 262302 452 Fremont Garfield 6.086 5.8535 561 5.415190 202 199 213Gilpin 205 181 181 189 2 4 1 2.9532,588 2,4272,585 30 $3\overline{1}$ Grand 38 55 Gunnison 3,420 3,458 3,675 3 292 135 122109 Hinsdale 378 337 349 328 21 20 31 28 2,410 Huerfano 2,645 2,933 2,964 543 540 542 561 Jackson 3,747 3,471 3 569 3 982 96 45 7458 Jefferson 5,018 5,076 4,595 4,353 100 180 150148 Kiowa 3,088 3,433 3,300 2,332 424444 457 399 Kit Carson 15.36114.367 13,243 12.249 1.2911.087 1.401 1,764 672 Lake 503 402 399 11 19 3 3 La Plata 4.487 4,379 4.494 4.438 $1\bar{90}$ 141 157 175 Larimer Las Animas 10,505 9,371 11,090 10,026 623 629 511 520 12,031 10.426 1 554 1.543 1.59210.861 13,558 1 451 Lincoln 8.482 8,199 7.994 8.785 963 792901 1,079 12,020 Logan 11,481 11,661 12.0001,076 948 1,000 950 7.605 7.333 7,434 6,878 336 421 518 471 Mesa 543 446 438 368 10 5 6 8.255 10.0927.904 8,479 179168 227 136Montezuma 3,773 3,681 3,664 3,626 252302 327 333 7.823 277 329 7.569 6.9227.405 305 286 10,753 10,743 10,195 10,950 749 739 754 801 9.319 8,787 1.2321,502 1.642Otero 9,676 9.614 1,514 1,457 1,339 1,059 1,020 66 46 34 52 Ouray Park 2.330 2 4 4 5 2,363 2,314 69 89 7586 Phillips 5,242 4,608 4.855 4.687 390 403 424 471 Pitkin Prowers 1.374 31 1.418 1.386 15 12 16 10,653 10,299 10,289 1,372 1.434 1,603 1.801 9,869 Pueblo 7,159 6,459 5.5446.012 671 511 413 604 5.2085,170 5,167 4,604 211 195 165 179 3,475 3,336 3,489 600 515 501486 8,434 9,306 9,282 8,794 137 126 171 146 Saguache 3.542239210 241 288 4.138 4,047 3,457 San Juan San Miguel Sedgwick Summit 86 78 62 55 49 78 56 73 1,820 1,871 1,693 1,578 109 95 107 68 5.330 4.656 4,765 4,596 147 151 170210754 773 695 711 8 6 6 6 Teller 1.370 1.3811.2611.351 78 76 67 76 16,566 14,865 1.120 Washington 17.142 16.451 1.0861.0831,130 35,608 31.96429,69329,249 3.155 2,459 2,9293,061 Weld Yuma 16115 15.17114.732 12.1012 299 2.1262.0501,731 351,868 State 337 903 31,741 334.095 318 808 30.045 28.68229.539

LIVESTOCK IN COLORADO AS REPORTED BY COUNTY ASSESSORS

LIVESTOCK IN COLORADO AS REPORTED BY COUNTY ASSESSORS

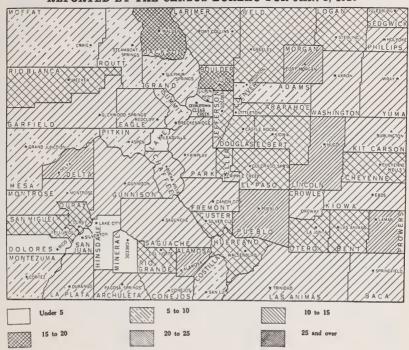
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| | | RANG | MILCH COWS | | | | | |
|--|---|--|--|--|---|---|---|---|
| COUNTY | 1919 | 1920 | 1921 | 1922 | 1919 | 1920 | 1921 | 1922 |
| Adams Alamosa Arapahoe Archuleta | $10.578 \\ 10,103$ | 9,399 11,071 9,096 11,038 | 8,743 11,226 9,726 10,830 | 11,524 7,497 | 5,119 853 4.110 514 | 884 3,743 | $1.052 \\ 5,800$ | |
| Baca Bent Boulder | 19,322 | $33,585 \\ 21,691 \\ 7,375$ | 32,775 22,132 4,669 | 18,515 | $540 \\ 1,347 \\ 4,889$ | 1.445 | 1,302 | $116 \\ 1,432 \\ 5,686$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $\begin{array}{r} 30,212\\856\\13,956\\3,223\\8,771\end{array}$ | $\begin{array}{c} 7,763\\ 29,242\\ 679\\ 13.201\\ 4,111\\ 8,738\\ 8,735\end{array}$ | $7,850 \\ 26,437 \\ 648 \\ 12,895 \\ 4,151 \\ 10,229 \\ 11,063$ | $7,185 \\ 25.246 \\ 598 \\ 12.491 \\ 6,771 \\ 13.160 \\ 10,283$ | $\begin{array}{c c} 745\\ 1,838\\ 142\\ 849\\ 424\\ 2,109\\ 640 \end{array}$ | | 485 | $1,291 \\ 491 \\ 144 \\ 763 \\ 398 \\ 536 \\ 764$ |
| Delta Denver Dolores Douglas | | 22,970 9,200 15,681 | 21,990 7,588 13,619 | 25,626 6.320 14,536 | $3.767 \\ 1.650 \\ 180 \\ 4.834$ | $4.852 \\ 1,600 \\ 193 \\ 4,630$ | $5.031 \\ 1.080 \\ 239 \\ 5.157$ | $4.208 \\ 1.081 \\ 286 \\ 5.544$ |
| Eagle Elbert El Paso | 21,963 22,080 27,507 | $\begin{array}{c} 18,966 \\ 25,067 \\ 25,790 \end{array}$ | $\begin{array}{c} 18,808\\ 22.260\\ 21,634\end{array}$ | $18,138 \\ 18,948 \\ 23,896$ | 960 6,649 6,868 | 1,070 7,388 7,709 | $1,017 \\ 6.418 \\ 6,655$ | $1.075 \\ 6,155 \\ 6,405$ |
| Fremont | 17,164 | 15,770 | 17,038 | 15,500 | 1,070 | 1,136 | 1,535 | 1.778 |
| Garfield Gilpin Grand Gunnison | 42,551 610 16,666 37,183 | $35,602 \\ 612 \\ 15.005 \\ 39,705$ | 32,567 541 12,823 40,087 | $32,334 \\ 485 \\ 16.229 \\ 33,278$ | $2,787 \\ 52 \\ 1,174 \\ 130$ | $2,838 \\ 67 \\ 1,067 \\ 158$ | $2.861 \\ 77 \\ 1.093 \\ 686$ | 2.924 112 1,264 750 |
| Hinsdale Huerfano | $2,436 \\ 13,570$ | $\begin{array}{r} 2.312\\ 14,010\end{array}$ | $2,152 \\ 15,277$ | 1,869 17,518 | 92 640 | $\begin{array}{c} 69\\ 655\end{array}$ | $\begin{array}{c} 71 \\ 833 \end{array}$ | 38 1,092 |
| Jackson Jefferson | 45,270 13,939 | $36,719 \\ 13,730$ | 38,073 13,389 | 41,600 11,726 | 566 4,632 | $\begin{smallmatrix}&575\\4,800\end{smallmatrix}$ | $\begin{smallmatrix}&529\\4,640\end{smallmatrix}$ | $\begin{smallmatrix}&538\\4,862\end{smallmatrix}$ |
| Kiowa Kit Carson | $23,145 \\ 29,179$ | $\begin{array}{c}19.179\\24.073\end{array}$ | $\begin{array}{c}17,918\\26,784\end{array}$ | $\begin{array}{c}15,304\\20,618\end{array}$ | $1,474 \\ 5,836$ | 1,731 7,398 | $1,274 \\ 5,775$ | $\begin{array}{r}923\\4,835\end{array}$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} 1,167\\ 18,421\\ 27,865\\ 56,263\\ 35,477\\ 27,149\end{array}$ | $\begin{array}{r} 647 \\ 18,092 \\ 23,539 \\ 55,545 \\ 39,701 \\ 23,820 \end{array}$ | $546 \\19,774 \\21,454 \\50.860 \\34,775 \\18,400$ | $\begin{array}{r} 694\\ 19,110\\ 23.974\\ 50.170\\ 38,186\\ 18,700\end{array}$ | $\begin{array}{r} 361 \\ 1,801 \\ 5,775 \\ 2,291 \\ 3,039 \\ 5,401 \end{array}$ | $\begin{array}{r} 267 \\ 1.935 \\ 5,508 \\ 2,839 \\ 3,055 \\ 5,485 \end{array}$ | $\begin{array}{r} 232\\ 2.073\\ 5.738\\ 3.136\\ 3.469\\ 5.700\end{array}$ | $\begin{array}{r} 219 \\ 2.011 \\ 5.814 \\ 2.720 \\ 2.954 \\ 6.060 \end{array}$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{r} 48,108\\ 1,876\\ 44,121\\ 15,618\\ 28,277\\ 16,841 \end{array}$ | $\begin{array}{r} 43,550\\ 2,148\\ 26,889\\ 14,882\\ 26,234\\ 16,671\end{array}$ | $\begin{array}{r} 41,321\\ 1,891\\ 18,574\\ 16,157\\ 25,405\\ 15,046\end{array}$ | $\begin{array}{r} 43.135\\ 2.002\\ 19.262\\ 16.283\\ 26.789\\ 16.153\end{array}$ | $\begin{array}{c} 4,852\\ 76\\ 1,409\\ 1,888\\ 2.910\\ 4,313\end{array}$ | $\begin{array}{r} 4,618\\ 89\\ 998\\ 2,137\\ 2,774\\ 3,972\end{array}$ | $\begin{array}{r} 4,883\\71\\1,190\\2.111\\2.701\\4,069\end{array}$ | 5,000 78 1,749 2,480 2,733 4,099 |
| Otero Ouray | $\substack{17,652\\8,526}$ | $\substack{16.072\\8,335}$ | $\substack{16,297\\6,524}$ | $\substack{14,965\\7,170}$ | $\substack{3,941\\307}$ | $\substack{3,829\\388}$ | $\substack{2,595\\356}$ | $\substack{2,761\\319}$ |
| Park Phillips Pitkin Prowers Pueblo | 18,435 7,870 7,035 31,905 25,694 | $\begin{array}{r} 20,083\\ 6,172\\ 6,399\\ 30,811\\ 24,346\end{array}$ | $19,381 \\ 5,671 \\ 6,310 \\ 26,099 \\ 17,964$ | $\begin{array}{r} 17,702 \\ 4,893 \\ 7,498 \\ 26,148 \\ 19.063 \end{array}$ | $\begin{array}{c} 717\\ 2,036\\ 640\\ 2.424\\ 3,955\end{array}$ | 742 2,091 642 2 833 3.913 | $\begin{array}{r} 651 \\ 1.601 \\ 728 \\ 2.802 \\ 3.784 \end{array}$ | $750 \\ 1.537 \\ 706 \\ 2.466 \\ 4.443$ |
| Rio Blanco Rio Grande Routt | $50,362 \\ 13,037 \\ 43,279$ | 44,546 12,157 43,538 | 41,787 11,353 41,619 | $38,694 \\ 12,447 \\ 45,860$ | 1,030 1,744 3,736 | $855 \\ 1,741 \\ 2,770$ | $1,160 \\ 1,843 \\ 3,010$ | $1,194 \\ 1,806 \\ 3,201$ |
| Saguache San Juan San Miguel Sedgwick Summit | 34,526 70 17,765 9,900 3,897 | 33,319 59 15,746 8,941 4,165 | $35,686 \\ 46 \\ 16,531 \\ 7,465 \\ 3,598$ | 34,819 43 16,585 6,868 3,984 | $531 \\ 62 \\ 821 \\ 1,030 \\ 364$ | $490 \\ 46 \\ 816 \\ 1,001 \\ 337$ | $595 \\ 46 \\ 685 \\ 1,145 \\ 342$ | $570 \\ 43 \\ 793 \\ 1,045 \\ 443$ |
| Teller | 6,742 | 6,796 | 7,108 | 7,041 | 582 | 562 | 651 | 758 |
| Washington Weld | 32,676 44,612 | $31,066 \\ 36,843$ | $30,432 \\ 32,956$ | 27,732 33,365 | 233 13,007 | $\begin{array}{r}216\\12,778\end{array}$ | $\begin{smallmatrix}&115\\14,625\end{smallmatrix}$ | 16,837 |
| Yuma | 37,446 | 36,253 | 32,889 | 29,829 | 4,350 | 3,147 | 3,249 | 2,590 |
| State | 1,286,547 | 1,187,480 | 1,122,382 | 1,112,299 | 143,106 | 143,981 | 145,070 | 147,119 |

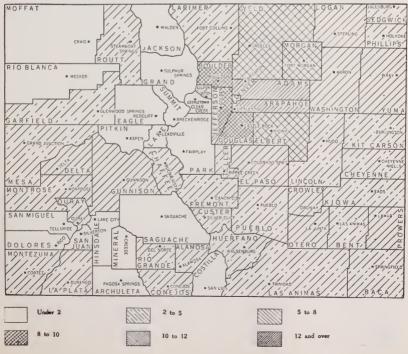
LIVESTOCK IN COLORADO AS REPORTED BY COUNTY ASSESSORS

| COUNTY - | | SHE | EP | SWINE | | | | |
|--|--|--|--|--|--|---|--|---|
| | 1919 | 1920 | 1921 | 1922 | 1919 | 1920 | 1921 | 1922 |
| Adams Alamosa Arapahoe Archuleta | 7,219 17,888 10,797 61,593 | 5.137 6.177 9.029 40,561 | $2.911 \\ 6.969 \\ 12.048 \\ 38,281$ | 2,840 7,278 6.803 27,157 | ${ \begin{array}{c} 10,458\\ 2,656\\ 2,989\\ 843 \end{array} }$ | $\begin{array}{c} 10,191 \\ 2,846 \\ 2,909 \\ 1,454 \end{array}$ | 9,360 2,397 2,450 1,449 | 9,578 2,075 2,904 984 |
| Baca Bent Boulder | $3,691 \\ 24,012 \\ 305$ | $2,416 \\ 22,728 \\ 355$ | $2,336 \\ 18,782 \\ 259$ | $2,770 \\ 14,818 \\ 548$ | $2,559 \\ 986 \\ 3,820$ | $5,122 \\ 1,229 \\ 2,530$ | $7,141 \\ 1,482 \\ 1,459$ | 8,873 2,889 2,124 |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | ${ \begin{array}{c} 10.196\\ 9.627\\ 2.685\\ 87.692\\ 21.878\\ 248\\ 80 \end{array} }$ | 6,758 8,453 2,468 87,028 16,307 247 28 | 2,500 8,519 1,903 93,604 10,157 182 126 | 4.215 3.393 844 66,667 9,828 87 219 | 1,506 1,362 16 5,443 3,083 3,136 362 | ${ \begin{array}{c} 1,605\\ 2,082\\ 15\\ 4,290\\ 3.640\\ 2,835\\ 264 \end{array} }$ | $1,717 \\ 2.931 \\ 14 \\ 3,157 \\ 2,638 \\ 3,088 \\ 376$ | $1,284 \\ 4.105 \\ 3 \\ 2,898 \\ 2,956 \\ 3,702 \\ 346$ |
| Delta Denver Dolores Douglas | 27,667 10,722 814 | $19,850 \\ 10,931 \\ 1,261$ | 24,230 10,832 530 | 34,839 9,020 610 | 6,600 158 2,221 | 4,960 164 1,345 | 3,973 297 1,464 | 3,019 340 2,002 |
| Eagle Elbert El Paso | 4,365 25,807 2,420 | $10,321 \\ 22.401 \\ 2,738$ | $ \begin{array}{r} 11.294 \\ 19.498 \\ 1,996 \end{array} $ | $ \begin{array}{r} 13,402 \\ 16,584 \\ 1,449 \end{array} $ | 1,066 4,254 3,508 | 917 4,506 3,425 | 542 5,390 3,626 | 574 7,029 4,602 |
| Fremont | | | 229 | 165 | 1,690 | 1,712 | 1,276 | 1,064 |
| Garfield Gilpin Grand Gunnison | $26,180 \\ 350 \\ 3,947 \\ 42,821$ | $18,090 \\ 2 \\ 5,364 \\ 29,354$ | $18,054 \\ 16 \\ 6.172 \\ 27,593$ | $19,026 \\ 13 \\ 5,985 \\ 12,254$ | 5,168 2 286 393 | 4,057 16 184 427 | $3,043 \\ 13 \\ 131 \\ 393$ | $3,034 \\ 10 \\ 142 \\ 260$ |
| Hinsdale Huerfano | $\begin{smallmatrix}&254\\15,245\end{smallmatrix}$ | $\begin{array}{r}277\\16.000\end{array}$ | $4,275 \\ 20,327$ | $\begin{array}{c}1,165\\21,056\end{array}$ | $\begin{array}{c} 28 \\ 795 \end{array}$ | $\begin{smallmatrix}&23\\810\end{smallmatrix}$ | $\begin{smallmatrix}&24\\1,267\end{smallmatrix}$ | 6 1,326 |
| JacksonJefferson | $3.525 \\ 8,898$ | $\begin{array}{c} 531\\ 4,376\end{array}$ | $\substack{888\\4,652}$ | $1,035 \\ 3,400$ | $\begin{array}{c}187\\3,282\end{array}$ | 95 3,401 | $\begin{smallmatrix}&105\\2,328\end{smallmatrix}$ | $\begin{array}{c} 128 \\ 1,312 \end{array}$ |
| Kiowa Kit Carson | $\substack{10,670\\1,256}$ | $\begin{array}{c} 6.000 \\ 1 & 410 \end{array}$ | $5,600 \\ 2,774$ | $5,555 \\ 3,418$ | $\begin{array}{c} 453\\ 5.210\end{array}$ | $\begin{array}{r} 749 \\ 4,767 \end{array}$ | $1,185 \\ 6,056$ | $\begin{smallmatrix}&1,211\\10,123\end{smallmatrix}$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $15,244 \\ 42,462 \\ 16,329 \\ 55,737 \\ 11,100 \\ 159$ | $9,153 \\38,887 \\12,387 \\44,937 \\6,553 \\393$ | 2,600 36,609 12,111 41,377 4,893 271 | $\begin{array}{r} 32 \\ 34.084 \\ 15.971 \\ 39,639 \\ 7,324 \\ 166 \end{array}$ | 4,049 6,674 1,448 3,363 9,248 | 4,561 5,787 2,370 3,868 7,754 | 3,867 3,928 2,546 4,322 7,000 | 2 3,410 4,032 3,278 7,750 9,746 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{r} 25.669\\ 5.093\\ 19.220\\ 41.578\\ 52.157\\ 2.275\end{array}$ | $\begin{array}{r} 24,472\\ 6.185\\ 29,707\\ 35,500\\ 48,127\\ 3,000 \end{array}$ | $\begin{array}{c} 17,262\\ 8,115\\ 21.173\\ 33.618\\ 37,146\\ 1,400 \end{array}$ | $\begin{array}{r} 30.607 \\ 4.923 \\ 28.552 \\ 32.925 \\ 32.583 \\ 1,500 \end{array}$ | $\begin{array}{r} & 4 \\ 3.711 \\ 4.489 \\ 6.656 \\ 7.424 \end{array}$ | $9 \\ 1,180 \\ 5,779 \\ 4,568 \\ 5,710$ | $ \begin{array}{r} $ | 9 1,688 5,151 2,971 8,826 |
| Otero Ouray | $\begin{array}{r}15,790\\8,166\end{array}$ | $\begin{array}{c}14,655\\9,000\end{array}$ | $\begin{array}{c}10,444\\8,200\end{array}$ | $\substack{8,752\\8,206}$ | 5,744 421 | 5,437 356 | $\begin{array}{c} 5,566\\ 250\end{array}$ | 7,138 211 |
| Park Phillips Pitkin Prowers Pueblo | 47,981 7,570 16,197 2,004 | 44,780 7,532 8,720 6,697 | 43,083 5,454 5,962 1,783 | $\begin{array}{r} 41,966\\ 39\\ 3,773\\ 6,615\\ 1,616\end{array}$ | $255 \\ 3,520 \\ 714 \\ 4,698 \\ 3.059$ | $213 \\ 4,284 \\ 634 \\ 3,857 \\ 3,467$ | $141 \\ 5,970 \\ 592 \\ 4,347 \\ 3,140$ | $162 \\ 6,750 \\ 674 \\ 5,765 \\ 5,685 \end{cases}$ |
| Rio Blanco Rio Grande Routt | 2,864 65,842 48,954 | $3,505 \\ 43,918 \\ 30,077$ | $1,800 \\ 46,139 \\ 36,440$ | $6,072 \\ 46,651 \\ 35,855$ | $1,676 \\ 6,541 \\ 2,581$ | $1.114 \\ 4.999 \\ 2.110$ | $4.073 \\ 1.659$ | $926 \\ 3,226 \\ 2,121$ |
| Saguache San Juan San Miguel Sedgwick Summit | 93,821 16,097 7,364 949 116 | $93,125 \\ 10,922 \\ 6,521 \\ 686 \\ 2$ | 84,936 10,494 5,461 2 | $79,438 \\10,171 \\4.921 \\163 \\60$ | 2,826 773 3,441 83 | 2,662 | 1,841 547 3,484 64 | 2,090 582 4,796 |
| Teller | | | | | 211 | 180 | 183 | 207 |
| Washington | 11,442 13,156 | 6,635 12,698 | 10,183 11,330 | 7,571 10,566 | 7,294 17,615 | 6,020 12,362 | 7,490 10,918 | 9,623 14,295 |
| Yuma | 850 | 22 | 50 | 90 | 12,150 | 12,182 | 13,209 | 14,000 |
| State | 1,089,037 | 915,394 | 855,973 | 802,274 | 195,188 | 177,497 | 172,264 | 206,017 |

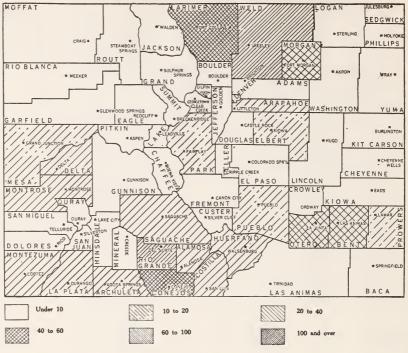


NUMBER OF BEEF CATTLE PER SQUARE MILE OF AREA AS REPORTED BY THE CENSUS BUREAU FOR JAN. 1, 1920

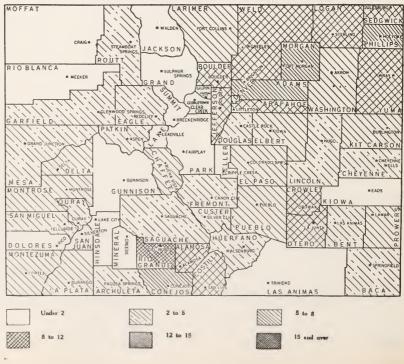
NUMBER OF DAIRY CATTLE PER SQUARE MILE OF AREA AS REPORTED BY THE CENSUS BUREAU FOR JAN. 1, 1920

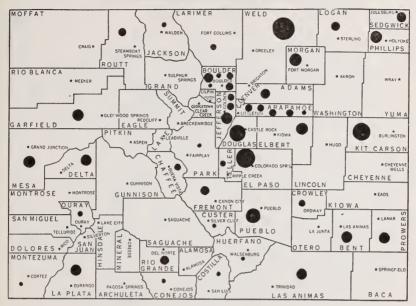






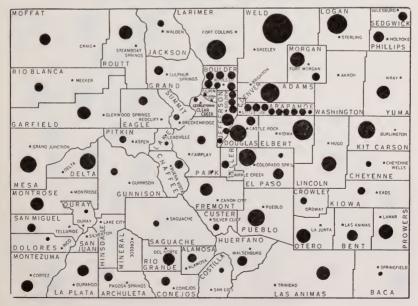
NUMBER OF SWINE PER SQUARE MILE OF AREA AS REPORTED BY THE CENSUS BUREAU FOR JAN. 1, 1920

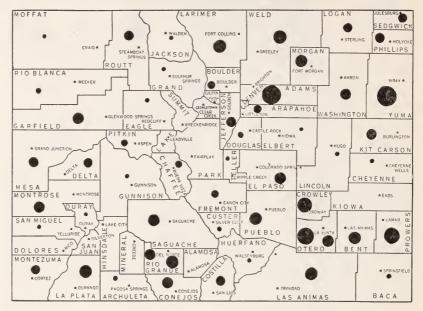




DISTRIBUTION OF DAIRY CATTLE IN COLORADO IN 1912 AS REPORTED BY COUNTY ASSESSORS

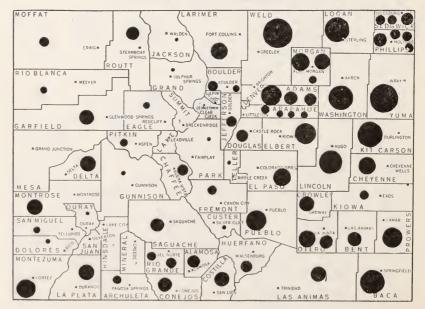
DISTRIBUTION OF DAIRY CATTLE IN COLORADO IN 1922 AS REPORTED BY COUNTY ASSESSORS

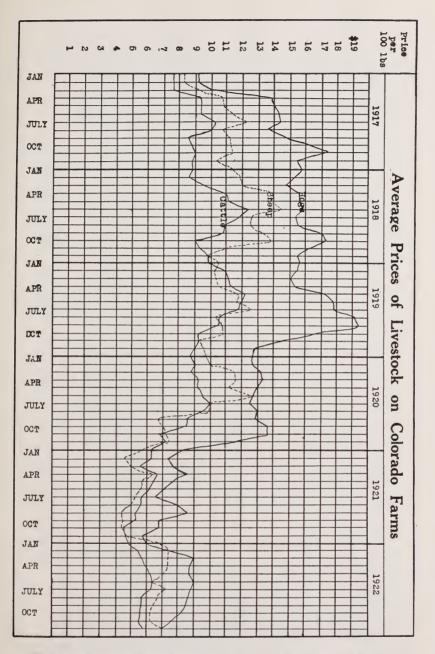




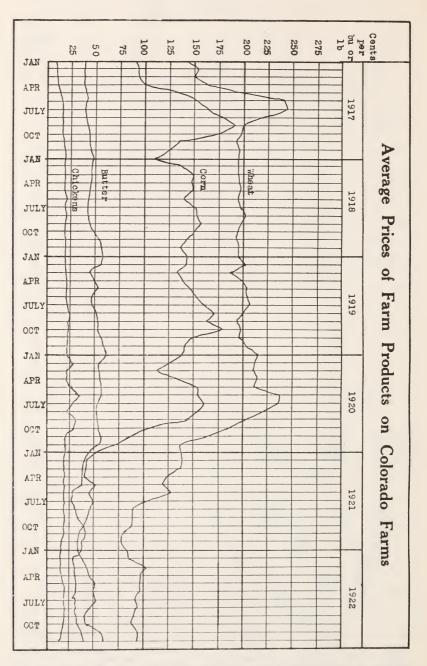
DISTRIBUTION OF SWINE IN COLORADO IN 1912 AS REPORTED BY COUNTY ASSESSORS

DISTRIBUTION OF SWINE IN COLORADO IN 1922 AS REPORTED BY COUNTY ASSESSORS





The prices used are those reported by the U. S. Bureau of Agricultural Economics and are for the first or fifteenth of each month. They are, of course, prices paid on the farms.



The prices used are those reported by the U. S. Bureau of Agricultural Economics and are for the first or fifteenth of each month. They are, of course, prices paid on the farms.

UOLORADO YEAR BOOK

VALUE OF LIVESTOCK PER HEAD AS REPORTED BY COUNTY ASSESSORS IN 1921 AND 1922

| COUNTY | Hor | ses | Mu | iles | Range | Cattle | Milch | Cows | She | ep | Sw | ine |
|--|---|---|--|---|--|--|---|---|---|---|--|---|
| | 1921 | 1922 | 1921 | 1922 | 1921 | 1922 | 1921 | 1922 | 1921 | 1922 | 1921 | 1922 |
| Adams Alamosa Arapahoe Archuleta | | \$66.70 48.89 44.81 60.07 | \$73.16 92.53 64.03 86.70 | $$71.20 \\ 84.15 \\ 54.38 \\ 62.95$ | 30.85 27.43 30.58 29.59 | 32.80 27.36 33.92 26.47 | | | | | | \$11.44 7.67 8.94 6.83 |
| Baca Bent Boulder | $37.89 \\ 45.39 \\ 90.18$ | $34.00 \\ 43.16 \\ 71.29$ | $57.53 \\ 69.00 \\ 90.04$ | $ \begin{array}{r} 40.00 \\ 54.09 \\ 85.97 \end{array} $ | $25.01 \\ 26.69 \\ 32.68$ | $25.09 \\ 25.06 \\ 30.74$ | $53.46 \\ 50.03 \\ 59.50$ | $\begin{array}{c} 41.00 \\ 45.83 \\ 50.85 \end{array}$ | $3.54 \\ 3.83 \\ 6.70$ | $4.00 \\ 4.03 \\ 5.31$ | $\begin{array}{c} 6.59 \\ 7.88 \\ 12.53 \end{array}$ | $\begin{array}{c} 6.00 \\ 9.57 \\ 12.14 \end{array}$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | 65.86 34.45 63.35 64.76 55.13 50.34 52.15 | $\begin{array}{c} 61.13\\ 34.42\\ 62.77\\ 57.60\\ 44.03\\ 42.79\\ 39.65\end{array}$ | $\begin{array}{c} 67.85\\ 59.03\\ 60.00\\ 65.85\\ 71.36\\ 55.10\\ 66.30 \end{array}$ | $56.20 \\ 49.88 \\ 50.00 \\ 60.00 \\ 61.63 \\ 49.36 \\ 46.26$ | $\begin{array}{c} 27.94\\ 25.65\\ 25.05\\ 25.64\\ 27.80\\ 25.10\\ 28.31 \end{array}$ | $\begin{array}{c} 28.42 \\ 26.05 \\ 25.00 \\ 25.51 \\ 27.77 \\ 27.42 \\ 26.94 \end{array}$ | 58.42 51.38 60.00 52.77 52.00 82.67 52.97 | $50.60 \\ 41.14 \\ 60.50 \\ 44.47 \\ 54.36 \\ 43.67 \\ 40.08$ | 3.54 3.53 3.50 3.60 3.56 5.85 3.57 | $\begin{array}{r} 4.70 \\ 4.03 \\ 4.23 \\ 4.04 \\ 4.05 \\ 5.00 \\ 5.59 \end{array}$ | $\begin{array}{r} 8.16 \\ 10.28 \\ 9.64 \\ 7.90 \\ 8.27 \\ 9.89 \\ 8.02 \end{array}$ | $\begin{array}{r} 8.10 \\ 10.07 \\ 11.66 \\ 8.36 \\ 8.18 \\ 7.85 \\ 6.79 \end{array}$ |
| Delta Denver Dolores Douglas | $68.78 \\ 83.50 \\ 58.16 \\ 57.59$ | $59.58 \\ 72.72 \\ 62.20 \\ 46.35$ | $\begin{array}{r} 69.31 \\ 117.50 \\ 81.48 \\ 75.95 \end{array}$ | $53.75 \\ 114.60 \\ 71.93 \\ 65.64$ | 26.14 27.30 29.86 | 25.26 27.10 26.89 | $52.98 \\ 75.50 \\ 50.00 \\ 58.23$ | $51.10 \\ 59.50 \\ 47.72 \\ 51.33$ | 3.83 3.92 4.23 | 4.34 4.35 5.00 | $7.00 \\ \\ 10.27 \\ 11.41$ | 8.54 11.47 12.98 |
| Eagle Elbert El Paso | $85.41 \\ 52.21 \\ 49.38$ | $87.21 \\ 42.46 \\ 41.19$ | $94.60 \\ 62.00 \\ 61.63$ | $87.10 \\ 53.23 \\ 51.05$ | $30.62 \\ 27.57 \\ 29.12$ | $31.17 \\ 28.37 \\ 25.00$ | $63.23 \\ 53.41 \\ 50.67$ | $55.57 \\ 43.27 \\ 50.00$ | $3.86 \\ 3.56 \\ 4.09$ | $4.23 \\ 4.22 \\ 4.25$ | $9.84 \\ 10.12 \\ 10.80$ | $9.06 \\ 8.32 \\ 12.00$ |
| Fremont | 49.29 | 44.50 | 68.67 | 52.65 | 27.46 | 25.28 | 53.95 | 43.96 | 3.71 | 4.20 | 8.20 | 8.65 |
| Garfield Gilpin Grand Gunnison | $67.59 \\ 58.00 \\ 57.65 \\ 57.50$ | $\begin{array}{c} 66.08 \\ 56.06 \\ 37.29 \\ 54.00 \end{array}$ | $87.01 \\ 75.00 \\ 48.22 \\ 83.00$ | $\begin{array}{r} 84.32 \\ 62.50 \\ 29.45 \\ 82.71 \end{array}$ | $26.40 \\ 28.57 \\ 31.94 \\ 26.66$ | $\begin{array}{r} 25.69 \\ 26.68 \\ 30.08 \\ 26.06 \end{array}$ | $56.16 \\ 50.00 \\ 60.10 \\ 53.40$ | $52.50 \\ 40.00 \\ 58.98 \\ 54.88$ | $4.00 \\ 5.00 \\ 3.99 \\ 4.00$ | $4.25 \\ 5.00 \\ 4.43 \\ 6.10$ | $7.61 \\ 9.50 \\ 9.88 \\ 7.90$ | $7.11 \\ 8.80 \\ 10.31 \\ 8.44$ |
| Hinsdale Huerfano | $40.40 \\ 59.27$ | $\begin{array}{c} 38.95\\ 47.10\end{array}$ | $\begin{array}{r} 46.80\\108.40\end{array}$ | $\begin{array}{c} 53.22\\96.15\end{array}$ | $\begin{array}{c} 25.70\\ 29.12 \end{array}$ | $\begin{array}{c} 26.54 \\ 27.34 \end{array}$ | $\begin{array}{c} 50.36\\ 51.94 \end{array}$ | $\begin{array}{c} 50.00\\ 47.18\end{array}$ | $3.55 \\ 3.52$ | $\substack{4.00\\4.10}$ | $5.00 \\ 8.98$ | $\frac{6.00}{7.68}$ |
| Jackson Jefferson | $33.98 \\ 57.89$ | $\begin{array}{c} 30.07\\ 43.88 \end{array}$ | $50.87 \\ 76.63$ | $\begin{array}{r} 44.30\\ 81.66\end{array}$ | $\begin{array}{c} 30.81\\ 34.14\end{array}$ | $\begin{array}{c} 26.06\\ 28.55 \end{array}$ | $\begin{array}{c} 65.00\\ 62.61 \end{array}$ | $\begin{array}{c} 50.00\\ 49.10\end{array}$ | $\begin{array}{c} 4.00\\ 4.74\end{array}$ | $\begin{array}{c} 4.00\\ 4.91\end{array}$ | $\begin{array}{c} 7.38\\10.10\end{array}$ | $\begin{array}{c} 5.63\\ 12.14\end{array}$ |
| Kiowa Kit Carson | 39.60 43.68 | $\begin{array}{c} 39.74\\ 33.72 \end{array}$ | $\begin{array}{c} 60.63\\ 47.16\end{array}$ | $\begin{array}{r} 47.29\\ 33.21 \end{array}$ | $\begin{array}{c} 26.10\\ 26.23\end{array}$ | $\begin{array}{c} 25.00\\ 27.89 \end{array}$ | $\begin{array}{c} 50.90\\ 50.02 \end{array}$ | $\begin{array}{c} 40.00\\ 39.64 \end{array}$ | $3.50 \\ 3.64$ | $\substack{4.00\\4.35}$ | $\begin{array}{c} 12.64 \\ 11.15 \end{array}$ | $\begin{array}{c}16.13\\9.73\end{array}$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | 67.37 58.83 74.37 35.26 36.92 62.54 | $64.52 \\ 44.40 \\ 64.10 \\ 38.38 \\ 28.80 \\ 56.77$ | $35.00 \\ 66.21 \\ 110.32 \\ 84.82 \\ 55.96 \\ 78.36$ | $\begin{array}{r} 41.33\\ 51.28\\ 91.05\\ 72.19\\ 44.75\\ 62.61\end{array}$ | 30.42 25.00 30.36 33.91 26.50 28.32 | 30.19 25.00 25.52 25.57 26.27 | 57.20 50.58 52.51 61.56 50.32 50.00 | 50.07 40.58 53.16 50.68 41.80 45.61 | 3.51 3.50 3.51 3.99 4.00 5.81 | $\begin{array}{r} 4.85 \\ 4.00 \\ 4.55 \\ 4.00 \\ 4.13 \\ 7.56 \end{array}$ | $7.37 \\ 9.05 \\ 8.21 \\ 11.11 \\ 10.44$ | $12.50 \\ 7.70 \\ 9.85 \\ 7.42 \\ 8.95 \\ 8.27$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{c} 61.08\\ 38.35\\ 39.42\\ 51.26\\ 68.20\\ 60.86\end{array}$ | $59.70 \\ 37.41 \\ 30.22 \\ 47.08 \\ 50.46 \\ 47.36$ | $\begin{array}{c} 69.66 \\ 75.00 \\ 76.48 \\ 58.85 \\ 72.84 \\ 70.03 \end{array}$ | $\begin{array}{c} 68.30 \\ 71.84 \\ 50.01 \\ 51.48 \\ 57.06 \\ 52.00 \end{array}$ | $\begin{array}{r} 26.25 \\ 26.54 \\ 26.64 \\ 29.58 \\ 27.42 \\ 27.90 \end{array}$ | $\begin{array}{c} 25.15 \\ 25.60 \\ 31.98 \\ 27.21 \\ 24.96 \\ 25.10 \end{array}$ | 55.11 65.00 53.24 53.52 54.37 51.88 | $52.40 \\ 62.37 \\ 44.33 \\ 44.99 \\ 45.83 \\ 47.35$ | $\begin{array}{r} 4.10 \\ 3.56 \\ 3.69 \\ 3.96 \\ 3.99 \\ 3.50 \end{array}$ | $\begin{array}{r} 4.65 \\ 4.11 \\ 4.47 \\ 4.38 \\ 4.01 \\ 4.00 \end{array}$ | $\begin{array}{c} 8.75 \\ 8.52 \\ 5.88 \\ 7.61 \\ 9.35 \end{array}$ | 8.90 8.12 7.38 8.58 8.16 |
| Otero Ouray | $\begin{array}{c} 61.64\\ 64.14\end{array}$ | $\begin{array}{r} 48.69 \\ 54.48 \end{array}$ | $\begin{array}{c} 77.25\\ 66.61 \end{array}$ | $\begin{array}{c} 57.61\\ 61.15\end{array}$ | $\begin{array}{c} 27.60\\ 26.90\end{array}$ | $\begin{array}{c} 26.45\\ 27.00\end{array}$ | $\begin{array}{c} 55.41 \\ 55.42 \end{array}$ | $\begin{array}{c} 45.98\\ 50.00\end{array}$ | $3.78 \\ 3.87$ | $\begin{array}{c} 4.31\\ 3.97\end{array}$ | $\begin{array}{c} 8.55\\ 10.02 \end{array}$ | $\frac{8.45}{7.06}$ |
| Park Phillips Pitkin Prowers Pueblo | 59.53 52.20 73.13 50.77 60.57 | $56.66 \\ 43.83 \\ 66.80 \\ 38.00 \\ 56.55$ | $\begin{array}{c} 76.07 \\ 59.60 \\ 100.00 \\ 65.92 \\ 88.18 \end{array}$ | $71.80 \\ 53.68 \\ 60.16 \\ 46.00 \\ 78.96$ | $\begin{array}{r} 28.27 \\ 26.26 \\ 27.65 \\ 28.56 \\ 31.00 \end{array}$ | $\begin{array}{r} 28.26 \\ 26.27 \\ 30.07 \\ 25.00 \\ 29.50 \end{array}$ | 54.50 50.95 50.00 57.28 55.43 | $52.47 \\ 44.81 \\ 50.56 \\ 55.00 \\ 55.69$ | 3.73 3.49 3.81 4.00 | $\begin{array}{r} 4.24 \\ 4.35 \\ 4.00 \\ 4.00 \\ 4.77 \end{array}$ | 9.18 8.77 8.9Å 9.84 9.42 | $9.66 \\ 10.11 \\ 8.20 \\ 8.40 \\ 7.42$ |
| Rio Blanco Rio Grande Routt | $54.00 \\ 64.65 \\ 57.42$ | $47.20 \\ 66.58 \\ 48.85$ | $\begin{array}{r} 88.00 \\ 105.31 \\ 77.00 \end{array}$ | $75.80 \\ 101.71 \\ 67.12$ | $27.91 \\ 25.93 \\ 34.24$ | $25.96 \\ 25.77 \\ 30.46$ | 53.27 58.37 58.32 | $51.42 \\ 50.23 \\ 49.98$ | $4.50 \\ 3.71 \\ 4.00$ | $4.51 \\ 4.23 \\ 5.00$ | $12.70 \\ 8.90 \\ 9.00$ | $9.57 \\ 8.83 \\ 9.04$ |
| Saguache San Juan San Miguel Sedgwick Summit | $\begin{array}{r} 47.30 \\ 66.41 \\ 67.32 \\ 56.40 \\ 64.21 \end{array}$ | $\begin{array}{c} 41.07 \\ 57.82 \\ 60.93 \\ 50.46 \\ 62.90 \end{array}$ | $61.07 \\ 64.23 \\ 70.60 \\ 84.30 \\ 75.00$ | $\begin{array}{r} 48.95 \\ 57.14 \\ 61.82 \\ 58.47 \\ 66.66 \end{array}$ | $\begin{array}{c} 26.27 \\ 25.00 \\ 32.60 \\ 28.45 \\ 29.60 \end{array}$ | 26.03 26.43 28.91 25.00 29.42 | 55.15 53.58 60.32 50.00 60.13 | $56.18 \\ 45.58 \\ 52.44 \\ 51.06 \\ 60.00$ | 3.61 3.69 3.72 10.00 | $\begin{array}{c} 4.17 \\ 4.36 \\ 4.46 \\ 5.00 \\ \cdots \end{array}$ | $ \begin{array}{c} 11.10 \\ \\ 7.89 \\ 9.82 \\ 14.77 \end{array} $ | 9.49 7.66 8.97 15.00 |
| Teller | 53.60 | 54.16 | 104.48 | 71.45 39.15 | 27.20 | 27.10 25.06 | 56.52 62.43 | 56.51 | | 4.00 | 10.55 10.29 | 10.60 9.20 |
| Washington Weld | 35.82 | $31.98 \\ 63.43 \\ 00.40$ | 47.39 74.66 | 58.3 6 | 31.00 | 28.91 | 55.36 | 50.10 | 3.68 | 5.05 | 9.07 | 9.17 |
| Yuma | 42.17 | 38.12 | 60.10 | 53.41 | 25.47 | 25.92 | 50.00 | 42.63 | 4.00 | 6.00 | 10.50 | \$ 0.14 |
| State | \$55.42 | \$48.15 | \$69.56 | \$56.31 | \$28.35 | \$26.72 | \$55.01 | \$48.92 | \$ 3.76 | \$ 4.22 | \$ 9.37 | \$ 9.14 |

ASSESSED VALUATION OF LIVE STOCK IN COLORADO, 1922

(From Records of the State Tax Commission)

| | | | • | | | | | |
|--|---|--|--|---|--|---|--|--|
| COUNTY | Horses | Mules | Range Cattle | Milch Cows | Sheep | Swine | All Other Animals | Total |
| Adams \$ Alamosa Arapahoe Archuleta | \$ 440,730 132,805 170,145 88,195 | $\begin{array}{c} 25,420 \\ 14,980 \\ 13,050 \\ 3,085 \end{array}$ | \$ 266.380 315.362 194.105 328,285 | $\begin{array}{c} 379.020 \\ 60.565 \\ 291.995 \\ 32.870 \end{array}$ | | $ \begin{array}{r} & 109.560 \\ 15.916 \\ 25.970 \\ 6,720 \end{array} $ | \$ 7,610 1,375 3,015 | \$ 1.242.8 572.8 724.4 572.7 |
| Baca Bent Boulder | $318,623^{\prime\prime}$ 261,635 328,860 | $97.704 \\ 54.580 \\ 36.450$ | 731,880 *471,485 *260,860 | $4.803 \\ 65.630 \\ 289,120$ | $\substack{\begin{array}{c} 11,329 \\ \ddagger 137.710 \\ \ddagger 7,010 \end{array}}$ | $53,108 \\ 27.645 \\ 25,790$ | $\begin{array}{c} 2.320\\ 108.590 \end{array}$ | 1.217.44 1.021.0(1.056.68 |
| Chaffee Cheyenne Clear Creek Concios Costilla Crowley Custer | $\begin{array}{r} 84,360\\ 161.745\\ 17,010\\ 161.480\\ 81,860\\ 161.660\\ 61,695\end{array}$ | $1.630 \\ 24.840 \\ 150 \\ 10,695 \\ 9.860 \\ 27,740 \\ 2,360$ | $204.230 \\ 657,565 \\ 14,965 \\ 318,675 \\ 188,015 \\ 360.865 \\ 277,020$ | 65,320 20.205 8,710 33,935 21,635 23,405 30,620 | $19,810 \\ 33,695 \\ 3.570 \\ 269,200 \\ 39,795 \\ 435 \\ 1,225$ | $10,400 \\ 41,325 \\ 35 \\ 24,230 \\ 24,205 \\ 29,065 \\ 2,350$ | 5,325 1,300 620 890 6,285 | $\begin{array}{r} 391,07\\940,67\\45,0(\\818,2]\\366,2(\\609,4!\\375,27\end{array}$ |
| Delta Denver Dolores Douglas | $341,400 \\ 121,450 \\ 47,580 \\ 106,995$ | $\begin{array}{c} 29,940 \\ 7,220 \\ 6.690 \\ 6,105 \end{array}$ | $\begin{array}{c} 647,290 \\ \hline 171,325 \\ 390,920 \end{array}$ | $215.030 \\ 64.310 \\ 13.650 \\ 284,600$ | $151,110 \\ \\ 39,137 \\ 3,050$ | $26,410 \\ 3.900 \\ 25,990$ | $260 \\ 12,480 \\ 200 \\ 8,125$ | $\substack{\substack{1,411,44\\205,46\\282,48\\825,78}$ |
| Eagle Elbert El Paso | $\begin{array}{c} 175.285 \\ 254.590 \\ 236,770 \end{array}$ | $\begin{array}{r} 4.795 \\ 54.510 \\ 66,060 \end{array}$ | $565,368 \\ 537,530 \\ 597,420$ | $59,745 \\ 266,337 \\ 320,280$ | $56,603 \\ 69,949 \\ 6,150$ | 5,205 58,579 55,230 | $\begin{array}{r}10\\6.970\\42.700\end{array}$ | 867.01 1.248.4(1,324.61 |
| Fremont | 112,200 | 23,800 | 391,890 | 78,175 | 693 | 9,210 | 732 | 616,70 |
| Garfleld Gilpin Grand Gunnison | $357,795 \\ 10,595 \\ 96,400 \\ 177,765$ | $17.960 \\ 125 \\ 1.625 \\ 9.015$ | $\begin{array}{r} 830,530 \\ 12,940 \\ 488,220 \\ 867,295 \end{array}$ | $153,500 \\ 4,480 \\ 74,550 \\ 41,170$ | $80,900 \\ 65 \\ 26.525 \\ 74.170$ | $21.570 \\ 88 \\ 1.465 \\ 2,195$ | $1.000 \\ 197 \\ \\ 3.315$ | $\begin{array}{r} 1,463.25\\ 28,49\\ 688,78\\ 1,175,40\end{array}$ |
| Hinsdale Huerfano | $12,775 \\ 139,605$ | $1,490 \\ 53,940$ | $49,606 \\ 478,928$ | $1,900 \\ 51,520$ | $\frac{4.660}{86,388}$ | $36 \\ 10.185$ | $\substack{1.120\\760}$ | 71.5° 821.3° |
| Jackson Jefferson | $119,760 \\ 191,005$ | $2,570 \\ 12,085$ | $1,084,140 \\ 334,800$ | $26,900 \\ 238,720$ | $4,140 \\ 16,695$ | $\begin{array}{r} 720 \\ 15.925 \end{array}$ | $2.750 \\ 128,955$ | 1,240,98 |
| Kiowa Kit Carson | $92,680 \\ 413,070$ | $18,870 \\ 58,600$ | $382.635 \\ 575,235$ | $36,925 \\191,670$ | $22.250 \\ 14,870$ | $19,540 \\ 98,470$ | $2.780 \\ 8.450$ | 575.68 1,360,36 |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} 25,745\\ 197,070\\ 642,670\\ 400.135\\ 253,025\\ 682,445\end{array}$ | $125 \\ 8.975 \\ 47.345 \\ 114.925 \\ 48.285 \\ 59.480$ | $\begin{array}{r} 20.950\\ 629.130\\ *599.405\\ 1.280.574\\ 976.655\\ *548.235\end{array}$ | $\begin{array}{r} 10,965\\ 81,625\\ 309,070\\ 137,875\\ 123,465\\ 276,425\end{array}$ | \$12,835 136,610 \$335,965 158,762 30,245 \$13,255 | $\begin{array}{r} 25\\ 26.275\\ 39.735\\ 24.337\\ 69.405\\ 80.660\end{array}$ | 2.760 42.230 | $\begin{array}{c} 70.64 \\ 1.082.44 \\ 1.974.19 \\ 2.158.83 \\ 1.501.08 \\ 1.660.50 \end{array}$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{r} 410,620\\ 13,790\\ 256,250\\ 170,740\\ 373,680\\ 509,280\end{array}$ | $\begin{array}{r} 32,175\\ 430\\ 11,390\\ 17,145\\ 16,320\\ 41,650\end{array}$ | $\begin{array}{r} 1,084.860\\ 51.260\\ 616.195\\ 443.145\\ 668.785\\ *493.695\end{array}$ | $\begin{array}{r} 262,025\\ 4,865\\ 74,035\\ 111.585\\ 125,257\\ 194,090 \end{array}$ | $\begin{array}{c} 142,325\\ 20,225\\ 127,830\\ 144,410\\ 130,830\\ \ddagger43,620\\ \end{array}$ | $\begin{array}{r} 23.860 \\ 80 \\ 13.565 \\ 38.020 \\ 25.505 \\ 72.025 \end{array}$ | 5.740 1.950 480 20.710 | $\begin{array}{r} 1.961.60\\ 90.63\\ 1.101.23\\ 925.53\\ 1.340.33\\ 1.375.03\end{array}$ |
| Otero Ouray | $427,800 \\ 55,570$ | $94.595 \\ 3,180$ | $^{*454,515}_{193,590}$ | $126.955 \\ 15.950$ | $$75.515 \\ 32.824$ | | 1,480 | 1,241,13 302,60 |
| Park Phillips Pitkin Prowers Pueblo | $\begin{array}{c}131,125\\205,445\\91,775\\397,665\\340,025\end{array}$ | $6.175 \\ 25.285 \\ 1.865 \\ 82.130 \\ 47,690$ | 500.365 128.585 225.495 *660.060 562.545 | $39.355 \\ 68.865 \\ 35.700 \\ 134.245 \\ 247.435$ | $ \begin{array}{r} 15.115 \\ $ | $\begin{array}{r} 1.565 \\ 68.275 \\ 5.530 \\ 48.325 \\ 42.175 \end{array}$ | | $\begin{array}{r} 857,2\\ 504,50\\ 376,53\\ 1,422,43\\ 1,268,23\end{array}$ |
| Rio Blanco Rio Grande Routt | $217,305 \\ 232,280 \\ 453,470$ | $13,570 \\ 49,430 \\ 9,800$ | 1,004,585 320,800 1,397,030 | $61,405 \\ 90,710 \\ 160,000$ | 197,640 | 8,865 28.470 19,190 | 4.820 | $\begin{array}{r} 1,333.1\\924.1\\2,219.4\end{array}$ |
| Saguache San Juan San Miguel Sedgwick Summit | $\begin{array}{r} 142,000\\ 3.585\\ 96,150\\ 231,960\\ 44,725\end{array}$ | $14,100 \\ 3,200 \\ 6,615 \\ 12,280 \\ 400$ | 3,885 479,435 171,700 117,364 | 32.025 1.960 41.585 53.365 26.580 | $44.354 \\ 21,950 \\ 815 \\ \dots \dots$ | $19.853 \\ 4.460 \\ 43.035 \\ 900$ | 25 3,260 | 57.0 653.4 513.1 189.9 |
| Teller | 73,170 | 5,430 | 190,915 | 42.915 | | 2,195 | | 321,7 |
| Washing(on Weld | 475,475 1,855,250 | $ 44,240 \\ 178,640 $ | | 843,640 | | 88.605 131.110 | 95,300 | 4,589,1 |
| Yuma | 461,420 | 92,455 | 773,140 | 110,430 | 545 | 143,765 | 8.825 | 1,590,5 |
| State | \$15,350,168 | \$1,787,269 | \$30,404,377 | \$7,295,697 | \$4.172.790 | \$1,882.647 | \$604,487 | \$61,497,4 |

* Includes cattle fed in transit. ‡ Includes sheep fed in transit.

UOLORADO YEAR BOOK

ASSESSED VALUE OF FARM PROPERTY IN COLORADO, 1922

(From Records of the State Tax Commission)

| - | | | | Tom Records | | | | 1 | |
|----------|--|---|---|---|--|---|---|---|--|
| E | COUNTY | Farm Land | Livestock | Poultry and Bees | Equities in State Land | Improvements on Patented Land | Improvements on Public Land | Agricultural Implements | Total |
| 新 | Adams Alamosa Arapahoe Archuleta | | | | | $\begin{array}{c} \$ & 2,023,500 \\ & 265,380 \\ 1,625,500 \\ & 161,375 \end{array}$ | \$ 37,580 8,875 17,000 2,875 | | $ \begin{array}{c} \$ & 19,797,270 \\ & 4,580,388 \\ & 11,885,785 \\ & 2,236,430 \end{array} $ |
| ., Ø | Baca Bent Boulder | $\begin{array}{c} 8,050,285\ 6,624,550\ 11,597,220 \end{array}$ | 1,217,447 1,021,005 1,056,680 | $30,052 \\ 18,470 \\ 40,940$ | 58,972 38,615 | 527,176 644,690 1,994,740 | $35,100 \\ 76,865 \\ \dots \dots$ | $160.223 \\ 86.765 \\ 275,250$ | $\begin{array}{c} 10.079,255\\ 8.510,960\\ 14,964.830\end{array}$ |
| 前前 2 2 新 | Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $\begin{array}{c} 1,453,350\\ 14,993,345\\ 391,515\\ 4,381,185\\ 2,871,931\\ 6,806,715\\ 1,489,920 \end{array}$ | $\begin{array}{r} 391,075\\940,675\\45,060\\818,215\\366,260\\609,455\\375,270\end{array}$ | 5,255 780 5,550 4,260 23,390 4,175 | $\begin{array}{c} 105,442 \\ 11,840 \\ 115,300 \\ \hline \\ 20,835 \\ \hline \end{array}$ | $532,315 \\ 379,060 \\ 72,790 \\ 461,935 \\ 268,255 \\ 457,405 \\ 284,370 \\ \end{cases}$ | 39.075 15.800 7.095 9.350 9.900 33.175 19.580 | $110,680 \\91,248 \\2,130 \\49,120 \\55,450 \\108,000 \\47,390$ | $\begin{array}{c} 2.531.750\\ 16.525.570\\ 531.210\\ 5.840.655\\ 3.576.056\\ 8.058.975\\ 2.220.705\end{array}$ |
| . H. | Delta Denver Dolores Douglas | 7,184,315 3,458,070 601,343 4,145,060 | $\substack{1,411,440\\205,460\\282,482\\825,785}$ | $58,980 \\ 11,830 \\ 2,140 \\ 14,685$ | 360 | 1,212,015 4,017,510 52,910 836,855 | $14,820 \\ \dots \\ 35,425 \\ 14,360$ | $383.625 \\ 20,870 \\ 14,825 \\ 168,325$ | $\begin{array}{c}10,265,195\\7,713,740\\989,485\\6,005,070\end{array}$ |
| - 4 | Cagle Clbert Cl Paso | 1,976,579 11,685,064 10,265,010 | $\begin{array}{r} 867,011 \\ 1,248,465 \\ 1,324,610 \end{array}$ | $\begin{array}{r} 4,445\\ 23,726\\ 30,160\end{array}$ | $312,936 \\ 84,700$ | $270,695 \\ 1,005 \ 066 \\ 2,118,730$ | $\begin{array}{c} 11.242 \\ 60.560 \\ 25,400 \end{array}$ | $73,\!800 \\ 202,\!168 \\ 99,\!870$ | $\begin{array}{c} 3.203.772 \ 14.537.985 \ 13.948.480 \end{array}$ |
| 1 | Fremont | 3,397,175 | 616,700 | 25,085 | 10,505 | 1,070,600 | 24,000 | 51,850 | 5,195,915 |
| | Jarfifield Jilpin Frand Junnison | 5,270,855 61,555 1,655,965 2,311,835 | $1,463,255\ 28,490\ 688,785\ 1,175,460$ | 34,245 2,110 2,750 | $3,000 \\ 21,140 \\ 1,920$ | $809,040 \\ 10,853 \\ 257,435 \\ 783,020$ | 50,275 83,745 21,475 | $243.875 \\ 2,497 \\ 30.810 \\ 85,100$ | 7.871.545 106,395 2,739,990 4,381,560 |
| 1.2 | linsdale luerfano | 82,190 2,674,353 | $71,587 \\ 821,326$ | $\begin{array}{c} 66 \\ 4,410 \end{array}$ | $\substack{896\\25,156}$ | $9,925 \\ 511,857$ | $\begin{array}{c} 11.360\\ 22.070\end{array}$ | $\begin{array}{c}2.570\\55.210\end{array}$ | $178,\!594\\4,\!114,\!382$ |
| . j | lackson efferson | $\substack{1,986,950\\10,074,470}$ | $1,240,980 \\ 938,185$ | $\begin{array}{c}1,500\\54,410\end{array}$ | $21,680 \\ 20,390$ | $252,330 \\ 3,297,505$ | $\begin{array}{r} 20,860\\ 163,670\end{array}$ | $\begin{array}{c} 55.440\\ 254.105\end{array}$ | $3,579,740 \\ 14,802,735$ |
| - 5 | liowa lit Carson | 10,204,256 20,754,320 | $575,680 \\ 1,360,365$ | $\begin{array}{c} 14.390\\ 42.240\end{array}$ | $72,940 \\ 159,250$ | $310,160 \\ 1,518,460$ | $\begin{array}{r} 6.650\\ 103,085\end{array}$ | $58.945 \\ 332.800$ | $\frac{11,243,021}{24,270,520}$ |
| | ake a Plata arimer as Animas incoln ogan | $\begin{array}{c} 179,780\\ 4,075,050\\ 17,315,785\\ 9,740,132\\ 15,555,550\\ 19,860,575\end{array}$ | $\begin{array}{c} 70,645\\ 1,082,445\\ 1,974,190\\ 2,158,838\\ 1,501,080\\ 1,660,500 \end{array}$ | $\begin{array}{c} 21,970 \\ 59,795 \\ 18,166 \\ 31,655 \\ 51,650 \end{array}$ | $\begin{array}{c} & & & \\ & & & 62.300 \\ & & 33.075 \\ & & 162.990 \\ & & 213.645 \end{array}$ | $\begin{array}{r} 200.335\\ 935.310\\ 3.847.500\\ 1.010.970\\ 726.770\\ 1.935.245\end{array}$ | $\begin{array}{c} 11.300\\ 31.070\\ 312.865\\ 71.695\\ 84.725\end{array}$ | $\begin{array}{r} 4 \ 130 \\ 104 \ 565 \\ 448.475 \\ 133.136 \\ 182 \ 535 \\ 517.585 \end{array}$ | $\begin{array}{r} 454,890\\ 6,230,640\\ 23,739,115\\ 13,407,182\\ 18,232,275\\ 24,323,925\end{array}$ |
| | lesa lineral loffat lontezuma lontrose lorgan | $\begin{array}{r} 9,921,420\\ 162,670\\ 3,193,615\\ 2,479,955\\ 7,106,960\\ 12,394,210\end{array}$ | $\begin{array}{r} 1,961,605\\ 90,650\\ 1,101,215\\ 925,525\\ 1,340,377\\ 1,375,070 \end{array}$ | 55,590 265 9,395 19,810 46,130 35,665 | $\begin{array}{c} & & & \\ & & 72.460 \\ & 64.050 \\ & & \\ & & 62.780 \end{array}$ | $\begin{array}{r} 1,806,430\\ 69,275\\ 617,525\\ 533\ 530\\ 1.105\ 755\\ 1,490\ 590\end{array}$ | $\begin{array}{r} 39,880 \\ 4.335 \\ 159,440 \\ 23.860 \\ 79.760 \\ 76.320 \end{array}$ | $\begin{array}{r} 295.830\\ 3875\\ 176.120\\ 67600\\ 232305\\ 360.640\end{array}$ | $\begin{array}{c} 14.080.755\\ 331.070\\ 5.329\ 770\\ 4.114.330\\ 9.911.287\\ 15.795.275\end{array}$ |
| | uray | $11,414.680 \\ 1,189,440$ | $1,241,170 \\ 302,604$ | $59,490 \\ 1,595$ | 36,420 | $1.960,305 \\ 153.410$ | $\begin{array}{r}192\ 610\\14.500\end{array}$ | $\begin{array}{r} 301 \ 980 \\ 36 \ 500 \end{array}$ | $\begin{array}{r} 15,206,655\\ 1,689,049\end{array}$ |
| ALL NO. | ark hillips itkin rowers ueblo | $\begin{array}{r} 1,744,320\\11,761,980\\1,061,585\\12,208,015\\9.641,252\end{array}$ | 857,240 504.500 376,550 1,422,420 1,268,225 | 3,180 19,405 2,915 47,220 36,655 | $\begin{array}{r} 11,295\\ 53,660\\ 4,860\\ 46,540\\ 269,671 \end{array}$ | $\begin{array}{r} 497,785\\ 661.270\\ 258,020\\ 1,320,305\\ 11,340,440\end{array}$ | $\begin{array}{c} 66 & 230 \\ 86 & 945 \\ 8.160 \\ 59 & 720 \\ 57.175 \end{array}$ | $\begin{array}{r} 88\ 055\\ 184.440\\ 81,610\\ 222\ 525\\ 168\ 590\end{array}$ | 3,268,105 13,272,200 1,793,700 15,326,745 22,782,008 |
| | io Blanco io Grande outt | 2,561,530 5,283,940 5,172,360 | $1,333,125 \\924,150 \\2,219,440$ | 6,050 16,150 | $262,100 \\ 160,740$ | $432,120 \\ 628,460 \\ 1,072,660$ | $\begin{array}{r} 28.290 \\ 134.820 \\ 139.500 \end{array}$ | 73.435 88,170 299,890 | 4.434.550 7,321,640 9,080,740 |
| 1 53 1 | | $\begin{array}{r} 4,693,999\\ 1,280\\ 1,240,095\\ 7,008,801\\ 319,127\end{array}$ | $\begin{array}{r} 1.448.238\\ 57.009\\ 653.455\\ 513.155\\ 189.969 \end{array}$ | 5,710 $3,265$ $14,410$ 637 | $\begin{array}{r} 166,298 \\ 17,320 \\ 77.613 \\ 1,184 \end{array}$ | $\begin{array}{r} 437,678\\248,810\\404,135\\52,475\end{array}$ | $59,200 \\ 41575 \\ 7,650 \\ 500$ | $91\ 221\\ 385\\ 40\ 570\\ 218,825\\ 13,770$ | 6,902.344 58,674 2,245,090 8,244,589 577,662 |
| 10 | eller | 513,125 | 321,750 | ••••• | | 98,030 | 31,760 | 34,900 | 999,565 |
| 13 | 'ashington . 'eld | 21,889,655 56,156,130 | 1,342,350 4,589,180 | 46,235 | 173.650 434,050 | 865,395 6,402,890 | 14.775 221,100 | 324.295 1,413,730 | 24.656.355 69,334,680 |
| | uma | 16,941,550 | 1,590,580 | 49,490 | 183,925 | 1,155,600 | 17,235 | 319,750 | 20,258,130 |
| | Total | \$459,463,253 | \$61,497,435 | \$1,324,317 | \$3,868,613 | \$70,312,480 | \$3,058,262 | \$10,375.598 | \$609,899,958 |

DISTRIBUTION OF AGRICULTURAL LAND

(From County Assessors' Report 1922)

| ***** | | 1 | | | | | · · · · | | |
|--|---|---|--|--|--|--|---|---|--|
| COUNTY | Area Acres | Agricul. Land | Per- centage of Total Area | Irrigated Land* | Percent. Agricul. Land | Grazing Land | Percent. Agricul. Land | Dry Farming Land | Percent Agricul Land |
| Adams Alamosa Arapahoe Archuleta | 807,680 465,280 538,880 780,800 | | $\begin{array}{r} 93.99 \\ 64.73 \\ 91.75 \\ 37.76 \end{array}$ | $99,403 \\ 63,450 \\ 30,680 \\ 11,454$ | $13.09 \\ 11.93 \\ 6.20 \\ 3.88$ | $151.855 \\ 145.183 \\ 83.850 \\ 273.150$ | $20.01 \\ 46.81 \\ 16.94 \\ 92.34$ | 507,905 101,550 379,940 11,214 | 66.90 32.78 76.85 3.78 |
| Baca Bent Boulder | $1,633,280 \\ 975,360 \\ 488,960$ | 530,981 | $85.93 \\ 54.43 \\ 52.15$ | $5,470 \\ 45,320 \\ 86,417$ | .39 8.53 33.90 | $230.525 \\ 480.221 \\ 145,470$ | $16.42 \\ 90.44 \\ 57.03$ | $1.167,482 \\ 5.440 \\ 23,156$ | $83.19 \\ 1.02 \\ 9.07$ |
| Chaffee Cheyenne Clear Creek Concios Costilla Crowley Custer | $\begin{array}{r} 693.120\\ 1,137.280\\ 249,600\\ 801.280\\ 758,400\\ 517,120\\ 478,080\end{array}$ | 1,061,593 | $\begin{array}{c} 11.76\\ 93.34\\ 13.83\\ 28.52\\ 23.27\\ 73.92\\ 36.96 \end{array}$ | $21,301 \\ \\ 96,700 \\ 89,060 \\ 51,369 \\ 24,075 \\ \\ 24,075 \\$ | $\begin{array}{c} 26.12 \\ \\ 42.31 \\ 50.47 \\ 13.50 \\ 13.61 \end{array}$ | $\begin{array}{r} 60,234\\ \hline 34,524\\ 131,862\\ 77,430\\ 320,862\\ 150,372 \end{array}$ | 73.87 100.00 57.60 43.87 83.89 85.04 | 1,061,593 10,000 10,001 2,378 | $ \begin{array}{c} 100.00\\ \dots\\ 5.66\\ 2.61\\ 1.34 \end{array} $ |
| Pelta Denver Dolores Douglas | 768,640 37,120 667,520 540,800 | $208,151 \\ 7,319 \\ 78.604 \\ 377,346$ | 27.08 19.71 11.77 68.24 | $69,687 \\ 7,319 \\ 1,310 \\ 12.965$ | $33.48 \\ 100.00 \\ 1.67 \\ 3.43$ | $106,962 \\ 39,206 \\ 275,965$ | 51.38 49.87 73.13 | 31,502 38.088 88,416 | $ \begin{array}{r} 15.13 \\ 48.46 \\ 23.44 \end{array} $ |
| Eagle Elbert El Paso | 1,036,800 1,188,480 1,357,440 | $67,829 \\ 1,052,235 \\ 972,100$ | $\begin{array}{c} 6.54 \\ 88.53 \\ 71.61 \end{array}$ | $15,195 \\ 10,956 \\ 22,530$ | $22.40 \\ 1.04 \\ 2.49$ | $52,634 \\ 650,186 \\ 732,010$ | $77.60 \\ 61.79 \\ 75.13$ | $391,093 \\ 217,560$ | $37:16 \\ 22.38$ |
| Fremont | 996,480 | 229,705 | 23.05 | 17,928 | 7.81 | 184.192 | 80.18 | 27.585 | 12.01 |
| Garfield Gilpin Grand Gunnison | $\begin{array}{r} 1,988,480\\ 84,480\\ 1,194,240\\ 2,034,560\end{array}$ | $\begin{array}{r} 281,414 \\ 19,752 \\ 186,172 \\ 189,619 \end{array}$ | $14.15 \\ 23.38 \\ 15.58 \\ 9.31$ | $ \begin{array}{r} 60,596 \\ \hline 30.146 \\ 37,153 \end{array} $ | 21.54 16.19 19.59 | $\begin{array}{r} 189,992 \\ 19,752 \\ 156,026 \\ 152,466 \end{array}$ | $67.51 \\ 100.00 \\ 83.81 \\ 80.40$ | 30.826 | 10.95 |
| llinsdale Huerfano | $621,440 \\ 960,000$ | 15,455 445,624 | $\begin{array}{c} 2.49 \\ 46.42 \end{array}$ | $\begin{array}{r}2.173\\22.722\end{array}$ | $\begin{array}{r}14.07\\5.10\end{array}$ | $12,940 \\ 401,919$ | $83.72 \\ 90.19$ | $\begin{array}{r} 342 \\ 20.983 \end{array}$ | $2.21 \\ 4.71$ |
| Jackson Jefferson | $1.044.480 \\ 517.120$ | $224.483 \\ 318.725$ | $\begin{array}{c} 21.49\\ 61.63 \end{array}$ | $70.188 \\ 48.011$ | $\frac{31.27}{15.06}$ | $154,295 \\ 241,200$ | | 29.514 | 9.26 |
| Kiowa Kit Carson | 1,150,720 1,381,760 | $996.035 \\ 1.307.864$ | $\frac{86.55}{94.64}$ | 3,621 | | $996.035 \\ 243.610$ | $\tfrac{100.00}{18.62}$ | 1,060,633 | |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} 237,440\\ 1,184,640\\ 1,682,560\\ 3,077,760\\ 1,644,800\\ 1,166,080\end{array}$ | $\begin{array}{r} 27,739\\ 357,519\\ 673,592\\ 1,709.941\\ 1.465.992\\ 972,012 \end{array}$ | $\begin{array}{c} 11.68\\ 30.17\\ 40.03\\ 55.56\\ 89.12\\ 83.35\end{array}$ | 57,489 124,107 30,082 3,560 73,512 | 16.08 18.43 1.76 .24 7.57 | $\begin{array}{r} 27,739\\ 282,190\\ 526,965\\ 1,583,540\\ 622,411\\ 314,100\end{array}$ | $\begin{array}{c} 100.00\\ 78.93\\ 78.23\\ 92.60\\ 42.45\\ 32.31 \end{array}$ | $17.840 \\ 22.520 \\ 96.319 \\ 840.021 \\ 584.400$ | $\begin{array}{r} 4.99\\ 3.34\\ 5.64\\ 57.30\\ 60.12 \end{array}$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{r} 2.024.320\\ 554.240\\ 2.981.120\\ 1.312.640\\ 1.448.960\\ 823.040\end{array}$ | 367,388 21,038 461.977 238,489 320,409 706,283 | $18.14 \\ 3.80 \\ 15.50 \\ 18.16 \\ 22.11 \\ 85.54$ | $\begin{array}{c} 87.719\\ 3.194\\ 18.217\\ 39.277\\ 74.487\\ 80.512\end{array}$ | $23.88 \\ 15.18 \\ 3.93 \\ 16.48 \\ 23.26 \\ 11.40$ | $\begin{array}{c} 279.669\\ 17.844\\ 302.304\\ 165.334\\ 202.417\\ 380.998 \end{array}$ | $\begin{array}{c} 76.12 \\ 84.82 \\ 65.46 \\ 69.32 \\ 63.17 \\ 53.94 \end{array}$ | $\begin{array}{c} 141.456\\ 33.878\\ 43.505\\ 244.773\end{array}$ | $ \begin{array}{c} 30.61 \\ 14.20 \\ 13.57 \\ 34.66 \end{array} $ |
| Otero Ouray | $ 805.760 \\ 332,160 $ | $463,713 \\ 130,555$ | $\begin{array}{c} 57.52\\ 39.30\end{array}$ | $\substack{81,035\\16,600}$ | $\begin{array}{c}17.48\\12.72\end{array}$ | $360,131 \\ 110,150$ | $\begin{array}{c} 77.66 \\ 84.37 \end{array}$ | $22,547 \\ 3,805$ | $\begin{array}{c} 4.86\\ 2.91\end{array}$ |
| Park Phillips Pitkin Prowers Pueblo | $\substack{1,434,880\\440,320\\652,160\\1.043,200\\1.557,720}$ | $\begin{array}{r} 265.736\\ 404.432\\ 59.554\\ 899.742\\ 1.016.930\end{array}$ | $\begin{array}{c} 18.51 \\ 91.84 \\ 9.13 \\ 86.24 \\ 65.30 \end{array}$ | $23,328 \\ 15,950 \\ 100,464 \\ 47,377 \\ 100,464 \\ 100,47,377 \\ 100,400 \\ 100,$ | $ 8.78 \\ 26.78 \\ 11.17 \\ 4.66 $ | $\begin{array}{r} 235.928\\ 39.649\\ 43.124\\ 209.228\\ 891.310\end{array}$ | $88.74 \\ 9.80 \\ 72.39 \\ 23.25 \\ 87.65$ | 6,480 364,783 480 590,050 78,243 | $2.44 \\90.20 \\.83 \\65.58 \\7.69$ |
| Rio Blanco Rio Grande Routt | $2,062.720 \\ 574,720 \\ 1,477,760$ | $239,895 \\ 194.050 \\ 396,267$ | ${11.63\atop 33.76\ 26.81}$ | $31,913 \\ 48,220 \\ 42,863$ | $ \begin{array}{r} 13.31 \\ 24.85 \\ 10.82 \end{array} $ | $185,136 \\ 111,230 \\ 305,856$ | $77.17 \\ 57.32 \\ 77.18$ | $22.846 \\ 34.600 \\ 47.548$ | $9.52 \\ 17.83 \\ 12.00$ |
| Saguache San Juan San Migueł Sedgwick Summit | $\begin{array}{r} 2,005,120\\ 289,920\\ 824,320\\ 339,840\\ 415,360\end{array}$ | $\begin{array}{r} 468,\!804\\ 200\\ 158,\!168\\ 300.086\\ 31,\!259\end{array}$ | $23.38 \\ .06 \\ 19.18 \\ 88.30 \\ 7.52$ | $86,390 \\ \hline 9,483 \\ 25,008 \\ 6,458$ | $ \begin{array}{r} 18.43 \\ 6.00 \\ 8.33 \\ 20.66 \\ \end{array} $ | $\begin{array}{r} 382.414\\ 200\\ 140.569\\ 96.649\\ 24.801 \end{array}$ | $\begin{array}{r} 81.57\\ 100.00\\ 88.85\\ 32.22\\ 79.34 \end{array}$ | 8,116 178,429 | 5.15 59.45 |
| Teller | 350,080 | 128,468 | 36.63 89.43 | 2,470 6,758 | 1.93 .47 | $105.736 \\ 354.669$ | 82.30 24.58 | 20,262 1,081,592 | 15.77 74.95 |
| Washington Weld | 1.613,440 2.574,080 | 1.443.019 2.178.337 | 84.62 | 362,369 | 16.63 | 1,011,219 | 46.42 | 804,749 | 36.94 |
| Yuma | 1,514,880 | 1,310,000 | 86.47 | 5,700 | .44 | 773,180 | 59.02 | 531.120 | 40.54 |
| State | 66,341,120 | 30,580,922 | 46.10 | 2,561,741 | 8.38 | 16,981,618 | 55.53 | 11,037,563 | 36.09 |

*Includes fruit land and native hay land.

COLORADO YEAR BOOK

ASSESSED VALUATION OF AGRICULTURAL LAND FOR 1922

(From Records of the State Tax Commission)

| COUNTY | Improved Fruit Land | Irrigated Land | Natural Hay Land | Dry Farming Land | Grazing Land | Total |
|--|---------------------------------------|--|--|--|---|--|
| Adams Alamosa Arapahoe Archuleta | \$ | $\begin{array}{c} \$ & 9,292,610 \\ 1,110,900 \\ 4,253,340 \\ 455,425 \end{array}$ | \$ 62,000 10,730 | $\begin{array}{c ccccc} \$ & 5,367,710 \\ & 1,827,900 \\ & 4,424,620 \\ & 113,285 \end{array}$ | \$ 1,228,930 615,746 690,700 871,410 | \$ 15,889,250 3,616,540 9,268,660 1,450,850 |
| Baca Bent Boulder | | 68,375 4,138,740 9,357,410 | 45,780 | 7,280,817 81,600 825,670 | 701,093 2,404,210 1,368,360 | 8,050,285 6,624,550 11,597 220 |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | 32,365 | 1,182,310 3,926,250 2,509,641 5,240,850 329,100 | 189,000 100,000 498,420 | 14,993,345 30,000 88,805 23,780 | $\begin{array}{r} 271,040\\ \hline 391,515\\ 265,935\\ 232,290\\ 1,444,695\\ 638,620\end{array}$ | $\begin{array}{c} 1,453,35(\\ 14,993,345\\ 391,515\\ 4,381,185\\ 2,871,931\\ 6,806,715\\ 1,489,920\end{array}$ |
| Delta Denver Dolores Douglas | 1,003,425 | 5,047,385 3,458,070 26,200 604,365 | 268,990 | 781,305 416,631 1,592,850 | 352,200 158,512 1,678,855 | 7,184.315 3,458,070 601.345 4,145.060 |
| Eagle Elbert El Paso | 33,000 | $1,606,202 \\ 20,750 \\ 1,530,000$ | $445,810 \\ 88,820$ | 6,399,824 3,489,120 | 370,377 4,818,680 5,124,070 | 1,976.579 11,685.064 10,265,010 |
| Fremont | 944,120 | 1,453,225 | 42,000 | 219,665 | 738,165 | 3,397,175 |
| Garfield Gilpin Grand Gunnison | 84,410 | 4,203,385 1,101,225 1,750,650 | | 458,675 | $524.385 \\ 61.555 \\ 554.740 \\ 561.185$ | 5,270,855 61,555 1,655,965 2,311,835 |
| Hinsdale Huerfano | 4,200 | $32,595 \\ 272,120$ | 699,625 | $3,420 \\ 146,561$ | $46,\!175$ 1,551,847 | 82,190 2,674,353 |
| Jackson | | 1,403,760 7,010,695 | | 1,313,355 | $583,190 \\ 1,750,420$ | 1,986,950 10,074,470 |
| Kiowa Kit Carson | | 1,925 | 131,830 | 18,541,890 | 10,204,256 2,078,675 | 10,204,256 20,754,320 |
| Lake La Plata Larimer Las Animas Lincoln Logan | 9,570 | $\begin{array}{r} 2,683,965\\14,274,205\\1,489,740\\4,989,290\end{array}$ | 385,000 97,910 97,980 301,500 | 275,615 563,000 963,190 10,598,035 12,856,800 | $\begin{array}{c} 179,780\\ 1.105,900\\ 2.093,580\\ 7,189,292\\ 4.859,535\\ 1,712,985\end{array}$ | 179,780 4.075.050 17,315.785 9,740,132 15,555.550 19,860,575 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | 1,648,560 42,400 172,530 | $\begin{array}{r} 6.678.745\\7,725\\675,805\\1,431,775\\5.273,765\\6,813,150\end{array}$ | 65,725 80,340 | $1,184,480\\508,525\\827,520\\3,251,975$ | $1,594,115\\89,220\\1,252,990\\497,255\\833,145\\2,277,385$ | 9,921,420 162,670 3,193,615 2,479,955 7,106,960 12,394,210 |
| Otero Ouray | 177,995 | 9,450,855 662,220 | 40,960 | $361,200 \\ 45,660$ | $1,424.630 \\ 440.600$ | 11,414,680 1,189,440 |
| Park Phillips Pitkin Prowers Pueblo | 878,465 | 915,505 7,014,010 3,884,017 | 873,775 81,930 | $\begin{array}{r} 97,200\\11,458,295\\9,600\\4,128,700\\1,268,690\end{array}$ | 773,345 303,685 136,480 983,375 3,610,080 | $\begin{array}{r} 1,744,320\\ 11,761.980\\ 1,061,585\\ 12,208,015\\ 9,641,252\end{array}$ |
| Rio Blanco Rio Grande Routt | 2,950 | 1,365,750 3,377,260 2,117,390 | $35,650 \\ 287,620$ | $370,340 \\ 903,860 \\ 1,377,870$ | $\begin{array}{r} 789.790 \\ 715.200 \\ 1,674.150 \end{array}$ | 2.561.530 5.283.940 5.172.360 |
| Saguache San Juan San Miguel Sedgwick Summit | · · · · · · · · · · · · · · · · · · · | 1,656,160 $379,355$ $1,251,574$ $218,505$ | 1,365,000 77,415 7,525 | 193,640 5,196,567 | $1,672,839 \\ 1,280 \\ 667,100 \\ 483,245 \\ 93,097$ | 4.693,999 1,280 1,240,095 7,008,801 319,127 |
| Teller | | | 38,060 | 210,725 | 264,340 | 513,125 |
| Washington | | 687,060 38,525,860 | 199,990 | $18,230,505 \\ 11,378,870$ | $2,972,090 \\ 6,051,410$ | 21,889.655 56,156,130 |
| Yuma | | 162,940 | 91,000 | 13,809.265 | 2.878,345 | 16.941,550 |
| State | \$5,033,990 | \$187,374,129 | \$6,762,085 | \$168,490,955 | \$91,802,094 | \$459,463.253 |

AVERAGE VALUE OF AGRICULTURAL LAND PER ACRE AS RETURNED BY COUNTY ASSESSORS FOR 1921 AND 1922

| | | | | ated and | | ral Hay and | | Farming and | | zing nd |
|--|---------------------------------------|---------------------------------------|---|--|---|---|---|---|--|---|
| | 1921 | 1922 | 1921 | 1922 | 1921 | 1922 | 1921 | 1922 | 1921 | 1922 |
| Adams Alamosa Arapahoe Archuleta | \$ | \$ | \$ 91.58 48.00 139.62 39.88 | \$ 93.48 42.00 138.64 40.93 | \$ 30.00 34.90 | \$ 26.00 32.91 | \$12.82 15.00 13.56 10.11 | | \$9.77 4.16 8.10 3.16 | \$8.09 4.2- 7.04 3.19 |
| Baca Bent Booulder | | · · · · · · · · · · · · · · · · · · · | $15.00 \\ 97.58 \\ 112.79$ | $12.50 \\ 91.32 \\ 112.40$ | 16.00 | 14.46 | $5.82 \\ 15.00 \\ 36.12$ | $\begin{array}{c} 6.00 \\ 15.00 \\ 35.65 \end{array}$ | $3.33 \\ 5.08 \\ 9.47$ | 3.0 5.0 9.4 |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | 83.00 | 92.74 | 50.15 44.97 28.65 112.08 28.12 | 55.50 45.00 29.86 102.72 28.56 | 20.00 20.00 40.00 | 20.00 20.00 39.70 | 13.99 3.00 10.19 10.00 | 14.12 3.00 8.89 10.00 | $\begin{array}{c} 3.93 \\ 10.87 \\ 2.31 \\ 3.00 \\ 4.56 \\ 4.69 \end{array}$ | $\begin{array}{c} 4.50\\ 11.3\\ 2.02\\ 3.00\\ 4.50\\ 4.23\end{array}$ |
| Delta Denver Dolores Douglas | 103.72 | 109.30 | $\begin{array}{r} 83.41 \\ 468.81 \\ 20.00 \\ 78.97 \end{array}$ | $\begin{array}{r} 83.43 \\ 472.44 \\ 20.00 \\ 79.12 \end{array}$ | 50.99 | 50.49 | 24.58 10.00 18.04 | 24.80 10.94 18.01 | 2.88 5.63 6.12 | 2.35 4.04 6.08 |
| Eagle Elbert El Paso | 150.00 | | $69.63 \\ 46.06 \\ 75.00$ | $105.70 \\ 50.00 \\ 75.00$ | 29.47 46.50 | $\begin{array}{c} & & \\ 42.19 \\ 46.50 \end{array}$ | $\begin{array}{c} \dots \\ 16.44 \\ 14.00 \end{array}$ | $\begin{array}{c} \dots \\ 16.36 \\ 16.03 \end{array}$ | $4.16 \\ 7.48 \\ 8.00$ | 7.04 7.41 7.00 |
| Fremont | 396.07 | 398.70 | 100.47 | 101.19 | 35.00 | 35.00 | 9.10 | 7.96 | 3.98 | 4.0 |
| Garfield Gilpin Grand Gunnison | 102.82 | 106.31 | 70.38 36.45 48.53 | 70.29 36.82 47.12 | | · · · · · · · · · · · · · · · · · · · | 16.47 | 14.88 | $2.54 \\ 3.00 \\ 3.57 \\ 3.72$ | 2.70 3.12 3.50 3.68 |
| linsdale | 150.00 | 100.00 | $\begin{array}{c} 15.21 \\ 41.22 \end{array}$ | $\begin{array}{c} 15.00\\ 40.00\end{array}$ | | 44.06 | 10.02 | $\begin{array}{c}10.00\\6.98\end{array}$ | $3.56 \\ 4.61$ | 3.5 |
| lackson | | | 24.79 145.83 | $20.00 \\ 146.02$ | | | 44.88 | 44.50 | 3.78 7.25 | 3.78 |
| Kiowa Kit Carson | | | 75.00 | 38.50 | 35.50 | 36.91 | 17.56 | 17.48 | $10.50 \\ 7.87$ | 10.2 |
| Lake La Plata Larimer Las Animas Lincoln Logan | 136.37 | 154.35 | 47.39 133.20 55.63 82.70 | $ \begin{array}{r} 46.73\\131.31\\55.40\\\\ \\ 83.00\end{array} $ | $\begin{array}{c} & & \\ & & \\ 25.00 \\ & 29.48 \\ & 30.00 \\ & 25.00 \end{array}$ | $\begin{array}{c}\\ 25.00\\ 30.70\\ 27.50\\ 22.50\end{array}$ | $ \begin{array}{r} 17.74 \\ 24.99 \\ 20.02 \\ 12.63 \\ 25.60 \\ \end{array} $ | $\begin{array}{c} 15.44\\ 25.00\\ 10.00\\ 12.61\\ 22.00\end{array}$ | $\begin{array}{c} 6.87 \\ 4.06 \\ 3.91 \\ 4.61 \\ 8.11 \\ 7.20 \end{array}$ | 6.48 3.91 3.91 4.54 7.81 5.42 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | 225.53 50.60 99.15 | 224.01 50.00 97.20 | $\begin{array}{r} 84.08 \\ 11.03 \\ 49.07 \\ 37.08 \\ 73.93 \\ 94.00 \end{array}$ | $\begin{array}{r} 83.11 \\ 13.67 \\ 43.72 \\ 37.25 \\ 72.53 \\ 87.00 \end{array}$ | 25.00 31.10 23.50 | 25.00 29.10 23.50 | $ \begin{array}{c}\\ 12.69\\ 15.21\\ 20.70\\ 13.38 \end{array} $ | $ \begin{array}{c}\\ 8.26\\ 15.01\\ 19.02\\ 13.28 \end{array} $ | 5.69 5.00 4.49 3.02 5.08 5.83 | 5.70 5.00 4.02 3.00 4.12 5.92 |
| Otero Duray | 184.41 | 190.68 | $118.60 \\ 59.47$ | $\begin{array}{c}117.98\\63.67\end{array}$ | 2.12 | 6.61 | $\begin{array}{c}14.36\\12.03\end{array}$ | $\begin{array}{c}16.02\\12.00\end{array}$ | $4.13 \\ 4.05$ | 3.96 4.00 |
| Park Phillips Pitkin Prowers Pueblo | 146.07 | 149.19 | 57.95 77.02 95.02 | $57.40 \\ 72.00 \\ 93.62$ | 36.66 29.62 | 37.45 26.00 | $15.00 \\ 31.55 \\ 20.00 \\ 7.30 \\ 16.55$ | $15.00 \\ 31.41 \\ 20.00 \\ 6.90 \\ 16.21$ | $3.30 \\ 7.21 \\ 3.16 \\ 4.97 \\ 4.02$ | 3.27 7.65 3.16 4.70 4.05 |
| Rio Blanco Rio Grande Routt | 93.50 | 92.19 | | $ \begin{array}{r} 60.10 \\ 85.78 \\ 49.43 \end{array} $ | $ \begin{array}{r} 40.17 \\ 32.50 \\ \dots \end{array} $ | $38.80 \\ 32.50 \\ \dots$ | $22.26 \\ 24.00 \\ 28.24$ | $\begin{array}{c} 16.21 \\ 26.12 \\ 28.98 \end{array}$ | $4.62 \\ 6.20 \\ 5.76$ | $4.27 \\ 6.43 \\ 5.47$ |
| Saguache San Juan San Miguel Sedgwick Summit | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | $\begin{array}{r} 43.45\\39.51\\62.92\\35.06\end{array}$ | $\begin{array}{c} 44.00 \\ 1000 \\ 62.71 \\ 35.00 \end{array}$ | 28.00 15.00 | 28.00 15.32 35.00 | 24.07 29.18 | 23.86 29.18 | $5.00 \\ 6.40 \\ 4.87 \\ 5.00 \\ 3.76$ | $\begin{array}{r} 4.37\\ 6.40\\ 4.71\\ 5.00\\ 3.75\end{array}$ |
| Teller | | | | | 15.40 | 15.45 | 10.25 | 10.40 | 2.49 | 2.50 |
| Washington Weld | | | $\begin{array}{c} 117.28\\110.14\end{array}$ | $\begin{array}{c}101.65\\108.92\end{array}$ | 22.56 | 23.12 | $\begin{array}{c}18.54\\15.85\end{array}$ | $\begin{array}{c} 16.85\\ 14.14\end{array}$ | 9.33 5.83 | $8.37 \\ 5.98$ |
| ⁽ uma | | | 71.30 | 61.00 | 30.50 | 30.00 | 24.50 | 26.00 | 4.60 | 3.71 |
| Totals | \$163.76 | \$168.59 | \$ 83.45 | \$ 82.76 | \$27.88 | \$28.60 | \$15.91 | \$15.26 | \$5.66 | \$5.41 |

DISTRIBUTION OF POPULATION AND PER CAPITA STATISTICS

| COUNTY | Estimated Population Jan. 1, 1923 | Area Square Miles | Population Per Square Mile | Assessed Valuation Per Capita | Taxes Assessed Per Cpita* | Bank Deposits Per Capita |
|--|---|---|---|--|--|--|
| Adams Alamosa Arapahoe Archuleta | $\begin{array}{r} 14,700 \\ 5,600 \\ 14,100 \\ 3,700 \end{array}$ | $1,262 \\ 727 \\ 842 \\ 1,220$ | $11.64 \\ 7.28 \\ 16.63 \\ 3.03$ | 2,330.98 1,689.19 1,576.48 1,335.73 | | \$104.70 236.48 168.32 \$7.80 |
| Baca Bent Boulder | $9,400 \\ 10,200 \\ 32,900$ | $2,552 \\ 1,524 \\ 764$ | $3.68 \\ 6.69 \\ 43.06$ | $1,153.48 \\ 1,472.80 \\ 1,444.84$ | $25.98 \\ 36.68 \\ 38.62$ | $68.75 \\ 109.64 \\ 213.04$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $\begin{array}{c} 7.800\\ 4.600\\ 2.500\\ 8.650\\ 5.100\\ 6.500\\ 2.500\end{array}$ | $1,083 \\ 1,777 \\ 390 \\ 1.252 \\ 1,185 \\ 808 \\ 747$ | $\begin{array}{c} 7.20 \\ 2.58 \\ 6.41 \\ 6.91 \\ 4.30 \\ 8.02 \\ 3.34 \end{array}$ | $\begin{array}{c} 1,396.04\\ 4,459.31\\ 2,268.90\\ 1,036.72\\ 1,170.08\\ 1,875.54\\ 1,256.71\end{array}$ | 36.03 79.63 58.37 26.12 31.03 49.26 30.29 | $195.01 \\ 103.45 \\ 289.87 \\ 68.30 \\ 46.51 \\ 98.49 \\ 76.07 \\$ |
| Delta Denver Dolores Douglas | $14.000 \\ 272.031 \\ 1.350 \\ 3.600$ | $1,201 \\ 58 \\ 1,043 \\ 845$ | $11.65 \\ 4.690.19 \\ 1.29 \\ 4.26$ | $\begin{array}{c} 1,283.02\\ 1,394.76\\ 1.216.38\\ 3,239.43 \end{array}$ | $37.65 \\ 38.35 \\ 38.86 \\ 55.15$ | 214.39 608.25 No Banks 151.43 |
| Eagle Elbert El Paso | $3,500 \\ 7,800 \\ 46,006$ | $1,620 \\ 1,857 \\ 2,121$ | $2.16 \\ 4.20 \\ 21.69$ | $\begin{array}{c} 1.902.20 \\ 2.530.82 \\ 1.532.42 \end{array}$ | $\begin{array}{c} 64.71 \\ 53.27 \\ 50.81 \end{array}$ | $119.28 \\ 116.58 \\ 390.28$ |
| Fremont | 18,200 | 1,557 | 11.68 | 1,191.96 | 40.40 | 206.98 |
| Garfield Gilpin Grand Gunnison | 9,350 1,300 2.800 5,800 | $3,107 \\ 132 \\ 1.866 \\ 3,179$ | $3.01 \\ 9.84 \\ 1.50 \\ 1.82$ | $\begin{array}{c} 1.893.19\\ 2.182.93\\ 1.627.02\\ 2.802.18\end{array}$ | $\begin{array}{c} 62.46 \\ 75.09 \\ 39.08 \\ 55.37 \end{array}$ | $261.72 \\ 201.97 \\ 95.11 \\ 226.56$ |
| Hinsdale Huerfano | $\begin{smallmatrix}&600\\17,000\end{smallmatrix}$ | $\begin{array}{c} 971 \\ 1,500 \end{array}$ | $.62 \\ 11.33$ | $1,649.01 \\ 945.15$ | $66.68 \\ 32.51$ | No Bank 143.12 |
| JacksonJefferson | $1,400 \\ 15,500$ | 1,632 808 | .85 19.18 | $3,407.01 \\1,532.82$ | $\begin{array}{c} 56.46\\ 31.38\end{array}$ | $227.34 \\ 90.59$ |
| Kiowa Kit Carson | 4.700 9,850 | $1,798 \\ 2,159$ | $2.61 \\ 4.56$ | 3,281.18 3,104.71 | 59.46 63.30 | 119.78 142.42 |
| Lake La Plata Larimer Las Animas Lincoln Logan | 5,000 12,100 28,950 40,000 8,600 18,700 | $371 \\ 1,851 \\ 2.629 \\ 4,809 \\ 2.570 \\ 1,822$ | $13.47 \\ 6.53 \\ 11.01 \\ 7.26 \\ 3.34 \\ 10.26$ | $\begin{array}{c} 1,787.59\\ 1,290.25\\ 1,817.16\\ 1.093.70\\ 2.843.77\\ 2.428.39 \end{array}$ | $\begin{array}{c} 64.30\\ 37.08\\ 45.07\\ 34.41\\ 53.62\\ 60.94 \end{array}$ | $\begin{array}{c} 337.43\\ 212.03\\ 297.25\\ 202.13\\ 126.9\\ 133.34\end{array}$ |
| Mesa Mineral Moffat Montezuma Montrose Montrose | $\begin{array}{r} 23.000\\ 780\\ 5.150\\ 6.500\\ 12.500\\ 16.425\end{array}$ | 3,163 866 4,658 2,051 2,264 1,286 | $7.27 \\ .90 \\ 1.11 \\ 3.16 \\ 5.52 \\ 12.77$ | $1,300.14\\1,879.87\\1,320.02\\962.66\\1,389.53\\1,860.81$ | $39.46 \\ 50.90 \\ 38.64 \\ 35.57 \\ 42.98 \\ 36.48$ | $184.75 \\ 122.11 \\ 63.45 \\ 181.24 \\ 140.14 \\ 186.75 \\$ |
| Otero Ouray | $\substack{\textbf{23.000}\\\textbf{2.680}}$ | $\substack{1,259\\519}$ | $\begin{array}{c} 18.26\\ 5.16\end{array}$ | $1,483.84 \\ 1,745.94$ | $41.88 \\ 55.87$ | $144.16 \\ 153.09$ |
| Park Phillips Pitkin Prowers Pueblo | $1.995 \\ 5.600 \\ 2.500 \\ 14,300 \\ 62.000$ | $2.242 \\ 688 \\ 1,019 \\ 1.630 \\ 2.433$ | $\begin{array}{r} .89\\ 8.14\\ 2.45\\ 8.77\\ 25.48\end{array}$ | $\begin{array}{r} 4.470.69\\ 3.195.87\\ 1.922.20\\ 1.687.87\\ 1.158.42\end{array}$ | $74.01 \\ 64.99 \\ 66.13 \\ 42.14 \\ 40.78$ | $\begin{array}{c} 101.13\\ 230.92\\ 194.53\\ 136.44\\ 315.42\end{array}$ |
| Rio Blanco Rio Grande Routt | $3.140 \\ 8.500 \\ 8.950$ | $3,223 \\ 898 \\ 2,309$ | $.97 \\ 9.46 \\ 3.87$ | 1,968.01 1,393.81 1.764.79 | $49.34 \\ 50.99 \\ 43.34$ | $221.89 \\ 152.17 \\ 157.34$ |
| Saguache San Juan San Miguel Sedgwick Summit | $\begin{array}{r} 4.750 \\ 1.700 \\ 5.300 \\ 4.600 \\ 1.725 \end{array}$ | $3,133 \\ 453 \\ 1.288 \\ 531 \\ 649$ | $1.52 \\ 3.75 \\ 4.11 \\ 8.64 \\ 2.66$ | $\begin{array}{c} 2.457.92 \\ 2.262.97 \\ 1.527.75 \\ 2.527.09 \\ 3.312.69 \end{array}$ | $52.51 \\ 58.87 \\ 46.41 \\ 59.41 \\ 86.07$ | $\begin{array}{c} 110.38\\ 209.02\\ 260.70\\ 175.98\\ 108.27\end{array}$ |
| Teller | 6,500 | 547 | 11.88 | 1,165.31 | 47.79 | 377.28 |
| Washington | $12.500 \\ 55.500$ | $\substack{2.521\\4.022}$ | $\begin{array}{c} 4.95\\ 13.79\end{array}$ | $2,578.45 \\ 2,120.12$ | $\begin{array}{r} 49.50\\ 52.04\end{array}$ | 80.15 147.80 |
| Yuma | 14.450 | 2,367 | 6.10 | 1,972.23 | 49.62 | 120.50 |
| State | 980,425 | 103,658 | 9.46 | \$1,615.63 | \$ 43.08 | \$310.42 |

*Includes municipal and school district taxes. †Census Bureau estimate for July 1, 1923.

COLORADO LAND CLASSIFICATION BY PERCENTAGES

| · · · · · · · · · · · · · · · · · · · | | | | | | |
|---|---|---|--|---|--|---|
| COUNTY | Area Acres | Patented Land Pct. | Patented Agricul- tural Land Pct. | Home- stead Land Pct. | National Forests Pct. | State Land Pct. |
| Adams Alamosa Arapahoe Archuleta | 807,680 465,280 538,880 780,800 | $94.73 \\ 67.15 \\ 92.64 \\ 39.44$ | 93.9964.7391.7537.76 | $.005 \\ 7.50 \\ 15.56$ | 6.79 50.31 | $2.93 \\ 8.38 \\ 2.24 \\ 2.25$ |
| Baca | $1,633.280 \\ 975,360 \\ 488,960$ | | $85.93 \\ 54.43 \\ 52.15$ | $.06 \\ .21 \\ .14$ | | $3.79 \\ 13.89 \\ 1.64$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla | 693,120 1,137,280 249,600 801,280 758,400 | $15.13 \\93.57 \\23.89 \\28.85 \\91.89$ | $11.76 \\93.34 \\13.83 \\28.52 \\23.27 \\23.27 \\$ | $11.73 \\ .03 \\ 5.77 \\ 16.92 \\ \cdots $ | $ \begin{array}{c} 61.15 \\ \\ 67.99 \\ 34.31 \\ \\ \end{array} $ | $2.71 \\ 3.79 \\ 1.27 \\ 7.24 $ |
| Crowley Custer | $517,120 \\ 478,080$ | $\begin{array}{c} 74.21\\ 37.94 \end{array}$ | $73.92 \\ 36.96$ | .15 .21 | 33.63 | $\begin{array}{c} 11.26\\ 2.74\end{array}$ |
| Delta Denver Dolores Douglas | $768,640 \\ 37,120 \\ 667,520 \\ 540,800$ | $27.63 \\ 98.24 \\ 12.59 \\ 70.36$ | 27.08 19.71 11.77 68.24 | 22.24 8.32 .17 | 24.80 46.66 25.26 | $.0002 \\ 1.74 \\ 1.37 \\ 1.53$ |
| Eagle Elbert El Paso | 1,036,800 1,188,480 1,357,440 | $7.80 \\ 88.81 \\ 73.30$ | $6.54 \\ 88.53 \\ 71.61$ | $23.59 \\ .01 \\ .33$ | 57.13 $\overline{7.53}$ | $1.75 \\ 5.88 \\ 13.64$ |
| Fremont | 996,480 | 27.18 | 23.05 | 29.83 | 6.65 | 5.89 |
| Garfield Gilpin Grand Gunnison | $1,988,480\\84,480\\1,194,240\\2,034,560$ | $14.61 \\ 39.92 \\ 19.85 \\ 11.57$ | $14.15 \\ 23.38 \\ 15.58 \\ 9.31$ | $36.73 \\ 6.35 \\ 9.34 \\ 20.48$ | $26.36 \\ 47.86 \\ 44.70 \\ 63.09$ | $.0004 \\ 2.03 \\ 5.21 \\ .87$ |
| Hinsdale | 621,440 960,000 | $\begin{array}{c} 3.52\\ 49.14\end{array}$ | $\begin{array}{c}2.49\\46.42\end{array}$ | $\begin{array}{c}17.66\\3.18\end{array}$ | $\frac{82.61}{11.84}$ | $\substack{1.41\\4.42}$ |
| Jackson | $1,044,480 \\ 517,120$ | $\begin{array}{c} 22.44\\ 63.75\end{array}$ | $\begin{array}{c} 21.49\\ 61.63\end{array}$ | $\begin{array}{c}13.14\\.71\end{array}$ | $37.90 \\ 18.65$ | $\begin{array}{c} 4.24 \\ 2.99 \end{array}$ |
| Kiowa | $1,150,720 \\ 1,381,760$ | $\begin{array}{c} 86.76\\ 94.83\end{array}$ | $\begin{array}{c} 86.55\\ 94.64\end{array}$ | $\begin{array}{c} .02\\ .06 \end{array}$ | | $\begin{array}{c} 5.99\\ 3.64 \end{array}$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} 237,440 \\ 1,184,640 \\ 1,682,560 \\ 3,077,760 \\ 1,644,800 \\ 1,166,080 \end{array}$ | 30.86 31.60 40.47 57.58 89.32 83.81 | $11.68 \\ 30.17 \\ 40.03 \\ 55.56 \\ 89.12 \\ 83.35$ | 3.15 5.01 1.82 1.41 .08 .08 | 67.15 31.95 37.80 .89 | $\begin{array}{r} .92 \\ 1.29 \\ 4.08 \\ 4.87 \\ 7.08 \\ 11.36 \end{array}$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{c} 2,024.320\\ 554.240\\ 2.981.120\\ 1.312.640\\ 1.448.960\\ 823.040\end{array}$ | $18.89 \\ 5.62 \\ 15.78 \\ 18.81 \\ 22.35 \\ 86.33$ | $18.14 \\ 3.80 \\ 15.50 \\ 18.16 \\ 22.11 \\ 85.54$ | $\begin{array}{c} 41.55\\\\ 47.26\\ 16.22\\ 37.81\\11\end{array}$ | $28.88 \\93.22 \\1.40 \\17.11 \\21.64 \\\dots$ | .003 .11 6.73 2.50 .013 6.68 |
| Otero Ouray | $805.760 \\ 332.160$ | $58.11 \\ 44.67$ | $\begin{array}{c} 57.52\\ 39.30\end{array}$ | $.15 \\ 4.68$ | 40.43 | 14.48 .76 |
| Park Phillips Pitkin Prowers Pueblo | $\substack{1,434,880\\440,320\\652,160\\1,043,200\\1,557,120}$ | $21.62 \\ 92.25 \\ 13.39 \\ 86.54 \\ 66.81$ | $18.51 \\ 91.84 \\ 9.13 \\ 86.24 \\ 65.30$ | $\begin{array}{c} 4.11 \\ .008 \\ 5.16 \\ .02 \\ .04 \end{array}$ | 43.85 74.99 2.28 | $6.51 \\ 3.61 \\ .13 \\ 4.65 \\ 13.91$ |
| Rio Blanco Rio Grande Routt | 2,062,720 574,720 1,477,760 | $39.41 \\ 34.17 \\ 32.12$ | $11.63 \\ 33.76 \\ 26.81$ | $57.41 \\ 9.47 \\ 12.42$ | $16.80 \\ 40.85 \\ 38.37$ | $.06 \\ 2.28 \\ 4.65$ |
| Saguache San Juan San Miguel Sedgwick Summit | 2.005,120 289,920 824,320 339,840 415,360 | $23.57 \\ 9.35 \\ 21.89 \\ 88.79 \\ 8.26$ | $23.38 \\ .06 \\ 19.18 \\ 88.30 \\ 7.52$ | $16.70 \\ 23.03 \\ .02 \\ 2.42$ | $\begin{array}{c} 43.92 \\ 69.48 \\ 20.61 \\ \\ \hline \\ 69.21 \end{array}$ | 4.80 2.56 2.09 6.81 .07 |
| Teller | 350,080 | 47.79 | 36.63 | 5.98 | 29.62 | 3.02 |
| Washington | 1.613,440 2,574.080 | | $\begin{array}{c} 89.43\\ 84.62\end{array}$ | $\begin{array}{c} .03 \\ 1.06 \end{array}$ | • • • • | $5.25 \\ .16$ |
| Yuma | 1,514,880 | 86.62 | 86.47 | .07 | | 2.90 |
| State | 66,341,120 | 48.39 | 46.10 | 11.98 | 20.03 | 4.45 |

Colorado Land Classification by Counties

| | Nataliferana | | | | | | | | | | | | | | | | | | | | | |
|---|---|---------------------------|---|---------------------------------------|--|--|---------------------------------------|---------------------------------|---|--|---|---------------------------------------|---|--|--|---|--|---|--|---|--|--|
| COUNTY | Area Acres | Frult Land | Irrigated Land | Natural Hay Land | Dry Farming Land | Grazing Land | Productive Coal Land | Non- Productive Coal Land | Timber Land | Metalliferous Mining Claims Non- Productive | Other Mineral Land | Producing Mineral Land | Railroad Rights- of-way | Town and City Lots | Total Patented Land | Unclassified as to Ownership ¹¹ | Government Land Open to Homesteaders | State Land Unappropriated | National Forests | Total Non-Patented Land | Area Acres | COUNTY |
| Adams Alamosa Arapaboe Archuleta | 807,680 465,280 538,880 780,800 | ••••• | $\begin{array}{r} 99,403\\ 26,450\\ 30,680\\ 11,128\end{array}$ | 37,000 326 | $507,905 \\101,550 \\379,940 \\11,214$ | $\begin{array}{r} 151,855\\ 145,183\\ 83,850\\ 273,150^2\end{array}$ | · · · · · · · · · · · · · · · · · · · | • • • • • • • | 9,746 | | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | 2,798 1,287 1,577 1,583 | 3,200 980 3,200 850 | $765.161 \\ 312.450 \\ 499.247 \\ 307.997$ | $\begin{array}{r} 18.852.81\\ 43.614.69\\ 27.535.45\\ 59.092.91^{19}\end{array}$ | $ \begin{array}{r} 40 \\ 34.251 \\ 121,509 \end{array} $ | $\begin{array}{r} 23,626,19\\ 43,365,31\\ 12,097.55\\ 17,595,91 \end{array}$ | 31,599 392,791 | $\begin{array}{r} 23.666.19\\ 109.215.31\\ 12.097.55\\ 531.895.91\end{array}$ | 807,680 465,280 538,880 780,800 | Adams Alamosa Arapahoe Archuleta |
| Baca Bent Boulder | $\begin{array}{r} 1,633,280\\975,360\\488,960\end{array}$ | | $5,470 \\ 45,320 \\ 83,251$ | 3,1663 | $1,167,482 \\ 5,440 \\ 23,156$ | $\begin{array}{r} 230.525 \\ 480.221 \\ 145.470 \end{array}$ | 2,720 | •••• | | | • • • • • • • • • • • • • • • • • • • | 575 | $\begin{array}{c}1,941\\3,840\end{array}$ | $440 \\ 1.625 \\ 8.250$ | 1.403.917 534.547 270.428 | $\begin{array}{r} 166,363,59\\ 303,244.17\\ 61,631,45 \end{array}$ | $1.006 \\ 2.001 \\ 680$ | $\begin{array}{r} 61,993,41\\ 135,567.83\\ 8,071.55\end{array}$ | 127,822 | $\begin{array}{c} 62.999.41 \\ 137.568.83 \\ 156.900.55^{19} \end{array}$ | | Baca Bent Boulder |
| Chaffee Cheycune Clear Creek Conejos | $\begin{array}{r} 693,120\\ 1,137,280\\ 249,600\\ 801,280\end{array}$ | · · · · · · · · | 21.301 | 9,450 | 1.061.593 | $\begin{array}{r} 60,234\\ 34,524\\ 131,862\end{array}$ | · · · · · · · · · · · · · · · · · · · | | | 12,870 22,877 | 3,500 | 395 391 15 | $3.670 \\ 1.579 \\ 1.040 \\ 1.352$ | $2,910 \\ 560 \\ 806 \\ 1,250$ | $\begin{array}{r} 104,880\\ 1,064,132\\ 59,638\\ 231,179\end{array}$ | $\begin{array}{r} 64,304.62\\ 29,664.14\\ 2,673.04\\ 101,345.26\end{array}$ | $81.277 \\ 357 \\ 14.400 \\ 135.760$ | $\begin{array}{c} 18,810.38\\ 43,126,86\\ 3,174.96\\ 58,043,74 \end{array}$ | $\begin{array}{r} 423,848 \\ 169.714 \\ 274.952 \end{array}$ | 523.935.38 43.483.86 1 \times 7,2 \times 8.96 468.755.74 | $249,600 \\ 801,280$ | Chaffee Cheyenne Clear Creek Conejos |
| Costilla Crowley Custer | 758,400 517,120 478,080 | 349 | 84.060 51.020 ⁹ 11,521 | 5,000 12,554 | $10.000 \\ 10.001 \\ 2.378$ | $\begin{array}{r} 77,430\\ 320,862\\ 150,372\end{array}$ | | ••••• | 577,440° | 840 3,572 | ••••• | 12 50 | 1,589 783 447 | 675 785 485 | 757.046 383.802 181.379 | $\begin{array}{r} 1.334.00 \\ 74.343.45 \\ 121.767.98 \end{array}$ | 759 1,040 | 58,215,55 13,117,02 | 160,776 | 58,974.55 174,933.02 | | Costilla Crowley Custer |
| Delta Denver Dolores Douglas | 768,640 37,120 667,520 540,800 | 9,189 | 60,498 7,319 ¹ 1,310 7,638 | 5,327 | 31,502 38.088 88,416 | 106,962 ² 39,206 275,965 | 424 | 1.991 602 | 876 | 3,104 | • • • • • • • • • • • • • • • • • • • | 360 | $\begin{array}{r} 750 \\ 2,750 \\ 420 \\ 2.468 \end{array}$ | $1,100 \\ 26,401 \\ 160 \\ 675$ | $\begin{array}{r} 212,416\\ 36,470\\ 84,126\\ 380,489\end{array}$ | $\begin{array}{r} 194.674.00\\ 2.10\\ 207.172.27\\ 14.442.01\end{array}$ | $\frac{170,956}{55,576}\\960$ | $\begin{array}{c} 2.00\\ 647.90\\ 9.170.73\\ 8.300.99\end{array}$ | 190,592 311 475 136,603 | $361,550.00 \\ 647.90 \\ 376,221.73 \\ 145,868,99$ | $\begin{array}{c} 768.640 \\ 37.120 \\ 667.520 \\ 540.800 \end{array}$ | Delta Denver Polores Douglas |
| Eagle Elbert El Paso | $\begin{array}{r} 1.036.800\\ 1.188.480\\ 1.357.440\end{array}$ | | $\begin{array}{r}15.195\\415\\20.400\end{array}$ | 10.541 1,910 | $391,093 \\ 217,560$ | $\begin{array}{r} 52,634 \\ 650,186^{2} \\ 732,010 \end{array}$ | 250 | 1.080 | · · · · · · · · | 9,774 | · · · · · · · · · · · · · · · · · · · | 320 | $2.566 \\ 2.810 \\ 6.375$ | $375 \\ 440 \\ 15 250$ | 80,864 1,055,485 995,055 | $\begin{array}{r} 100,874.58\\ 62.927.85\\ 70,478.18\end{array}$ | $244.611 \\ 155 \\ 4.473$ | $\begin{array}{r} 18.111.42 \\ 69.912.15 \\ 185.156.82 \end{array}$ | 592,339 102,277 | 855.061.42 70.067.15 291.906.82 | 1.036.800 1.188.480 1.357.440 | Kagle Elbert El Paso |
| Fremont | 996,480 | 2,368 | 14.360 | 1,200 | 27,585 | 184,192 | 14,151 | 4.270 | 7,69510 | 3,324 | 7,516 | • • • • • • | 2.931 . | 1.275 | 27.0,867 | 303,437.36 | 297.266 | 58,669,64 | 66.240 | 422,175.64 | 996,480 | Fremont |
| Garfield Gilpin Grand Gunnison | $\begin{array}{r} 1,988,480\\ 84,480\\ 1,194,240\\ 2,034,560\end{array}$ | 794 | 59,802 30,146 37,153 | · · · · · · · · · · · · · · · · · · · | 30,826 | $\begin{array}{r} 189,992 \\ 19,752 \\ 156,026 \\ 152,466 \end{array}$ | 2.100 13,107 ⁷ | 1.902 | 48,199 | 21,245 | 12,180 7,012 | 295 250 | 4,075 1,002 2,243 2,250 | 995 495 425 1,880 | $\begin{array}{c} 290.486\\ 33.724\\ 237.039\\ 235.363\end{array}$ | $\begin{array}{r} 443.457.63\\ 3,233.00\\ 154.411.70\\ 240.795.91\end{array}$ | $\begin{array}{r} 730.360 \\ 5.369 \\ 111.600 \\ 416.723 \end{array}$ | $\begin{array}{r} 9.37 \\ 1.719.00 \\ 62.280.30 \\ 17.889.09 \end{array}$ | $524.167 \\ 40.435 \\ 533.909 \\ 1.123.780$ | ${ \begin{array}{c} 1.254,536.37 \\ 47,523.00 \\ 802.789.30^{14} \\ 1.558.401.09 \end{array} } }$ | $\begin{array}{r} 1,988.480\\ 84.480\\ 1.194.240\\ 2.034.560\end{array}$ | Garfield Gilpin Grand Guunison |
| flinsdale | 621,440 | 42 | 2,173 | 15,877 | $\frac{342^6}{20,983}$ | 12,940 | 2,610 | 19.358 ⁸ | • • • • • • | 5,784 | | 195 | 237 2,945 | 175 1,250 | $21.846 \\ 471.787$ | 32.269.00 ¹² 297,409.67 | $109,741 \\ 30,509$ | 8,759.00 42,402.33 | $513,363 \\ 117,892$ | 631,863,00 190,803,33 | 621,440 960,000 | Hinsdale |
| Huerfano Jackson Jefferson | 960.000 1.044.480 517,120 | 42 | 6,803 70,188 48,011 ³ | 10,877 | 20,985 | $\begin{array}{r} 401,919 \\ 154,295 \\ 241,200 \end{array}$ | 2,610 30 2,678 | 2,609 | 5,195 | 942 | ••••• | · · · · · · · · · · · · · · · · · · · | 1,100 2,520 | 144 5.750 | 234.503 329,678 | 232 417.40 71,798.72 | 137,280 3,680 | 44,320,60 15,502,28 | 395,959 90,461 | 577,559.60 115,643.28 | 1.044.480 517,120 | Jackson Jefferson |
| Kiowa | 1.150.720 | | | 3,571 | 1,060,633 | $996.035 \\ 243.610$ | | | | | | | 2,190 1,499 | 220 975 | 998,445 1,310,338 | 83.011.22 20.167.95 | 319 853 | $68.944.78 \\ 50.401.05$ | | $69.263.78 \\ 51.254.05$ | $1.150.720 \\ 1.381.760$ | Kiowa Kit Carson |
| Kit Carson Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{r} 1,381.760\\ 237.440\\ 1,184.640\\ 1,682.560\\ 3,077.760\\ 1.644.800\\ 1.166.080\end{array}$ | 62 | 57,427 108,707 26,893 | 15,400 3,189 3,560 13,400 | 1,000,033 $17,840$ $22,520$ $96,319$ $840,021$ $584,400$ | $\begin{array}{r} 273,010\\ 27,739\\ 282,190\\ 526,965\\ 1,583,540\\ 622,411\\ 314,100\end{array}$ | 945 4.023 | 4.721 | 6.248 | 40,880 | · · · · · · · · · · · · · · · · · · · | 1.100 375 | 2,326 3,030 3,020 5,845 1,822 3,334 | $1.250 \\ 1,525 \\ 4.400 \\ 7,250 \\ 1.350 \\ 2,010$ | $\begin{array}{c} 73,295\\ 374.363\\ 681.012\\ 1,772.305\\ 1,469.164\\ 977,356\end{array}$ | 4,989,28 ¹³ 357,148,11 127,190,19 1,084,801,38 57,901,43 55,339,99 | $\begin{array}{c} 7,502\\ 59,362\\ 30,640\\ 43,481\\ 1,272\\ 960\\ \end{array}$ | $\begin{array}{c} 2,175.28\\ 15,253.89\\ 68,620.81\\ 149.774.62\\ 116,462.57\\ 132,424.01\end{array}$ | $159,457 \\ 378,513 \\ 636,097 \\ 27,398 \\ \cdots$ | $\begin{array}{c} 169,134.28\\ 453,128,89\\ 874,337,81^{19}\\ 220,653,62\\ 117,734,57\\ 133,384,01 \end{array}$ | $\begin{array}{c} 237,440\\ 1,184,640\\ 1,682,560\\ 3,077,760\\ 1,644,800\\ 1,166,080\end{array}$ | Lake La Plata Larlimer Las Animas Lincoln Logan |
| Mfesa Mineral Noffat Montezuma Nontruse Morgan | $\begin{array}{r} 2.024.320\\ 554.240\\ 2.981.120\\ 1.312.640\\ 1.448.960\\ 823.040\end{array}$ | 7,359 848 1,775 | 80.360^4 565 15.456 38.429 72.712 78.312 | 2,629 2,761 2,200 | $\begin{array}{c} 141\ 456\\ 33.878\\ 43.505\\ 244.773\end{array}$ | $\begin{array}{c} 279,669\\ 17,844\\ 302,304\\ 165,334\\ 202,417^2\\ 380,998 \end{array}$ | 3,975 70 | 6,745 | 6,055° 5,383 | $2.873 \\ 62 \\ 687 \\ 665 \\ \dots$ | 736 | $4.000 \\ 320 \\ 15 \\ 438 \\ \cdots$ | $\begin{array}{r} 3.105 \\ 435 \\ 140 \\ 1.568 \\ 1.310 \\ 2.271 \end{array}$ | $\begin{array}{r} 4,000\\ 425\\ 675\\ 730\\ 1.090\\ 2.010\end{array}$ | $\begin{array}{c} 382,468\\ 31,146\\ 470,335\\ 246,942\\ 323,912\\ 710,564\end{array}$ | $\begin{array}{r} 194,141,26\\ 5,289,12\\ 901,367,37\\ 186,447,16\\ 263,347,10\\ 56,459,12\\ \end{array}$ | 849,004 1,366,320 212,857 547,859 921 | 60.74 638.88 200.689.63 32,894.84 198.90 55,095.88 | $584,763 \\516,676 \\42,408 \\224,533 \\313,643 \\\cdots$ | $\begin{array}{c} 1.447.710.74^{16} \\ 517.804.88^{17} \\ 1.609.417.63 \\ 879.250.84^{19} \\ 861.700.90 \\ 56.016.88 \end{array}$ | $\begin{array}{c} 2,024,320\\ 554,240\\ 2,981,120\\ 1,312,640\\ 1,448,960\\ 823,040\\ \end{array}$ | Mesa Mineral Moffat Montezuma Montrose Morgan |
| Otero Ouray | 805,760 332,160 | 933 | $\begin{array}{c} 80.102 \\ 10.400 \end{array}$ | 6.2005 | $22.547 \\ 3,805$ | $360.131 \\ 110.150$ | | 420 | | 14.175 | | 1,262 | 2,360 1,060 | $2.150 \\ 910$ | 468.223 148.382 | 219,602.74 31,437.89 | $1.200 \\ 15,534$ | $\left \begin{array}{c} 116.734.26\\ 2.522.11\end{array}\right $ | 134.284 | $\frac{117,934.26}{152,340.11}$ | $805.760 \\ 332.160$ | Ouray |
| Park Phillips Pitkin Provers Pueblo | $1,434,880 \\ 440,320 \\ 652,160 \\ 1,043,200 \\ 1,557,120$ | 5.888 ¹ | 15.950 97.330 41.489 | 23,328 3,134 | $\begin{array}{r} 6.480\\ 364.783\\ 480\\ 590.050\\ 78.243\end{array}$ | $\begin{array}{r} 235,928\\ 39,649\\ 43,124\\ 209,228\\ 891,310 \end{array}$ | 1,826 | 2,869 9,331 | · · · · · · · · · · · · · · · · · · · | 36,677 13,322 | 319 | 325 375 | 3,854 908 2,165 2,021 6,132 | $785 \\ 895 \\ 450 \\ 1.060 \\ 17,250$ | 310.246 406.235 87,342 902,823 1,040,312 | $\begin{array}{r} 342.049.23\\ 18.076.76\\ 41.193.68\\ 91.584.77\\ 264.032.04 \end{array}$ | $58,930 \\ 119 \\ 33,670 \\ 240 \\ 667$ | $\begin{array}{r} 93,515.77\\ 15,889.24\\ 850,32\\ 48,552.23\\ 216,652.96\end{array}$ | 629,239 489,104 35,456 | $\begin{array}{c} 781.684.77\\ 16.008.24\\ 523.624.32\\ 48.792.23\\ 252.775.96\end{array}$ | $\substack{1,434,880\\440,320\\652,160\\1,043,200\\1,557,120}$ | Park Phillips Pitkin Prowers Pueblo |
| Rio Blanco Rio Grande Routt | 2,062.720 574.720 1,477.760 | | $22.725 \\ 39.370 \\ 42.831$ | $9.188 \\ 8,850 \\ \dots \dots$ | $22,846 \\ 34,600 \\ 47,548$ | $\frac{185,136}{111,230}\\305,856$ | 51,233 ⁷ | 4.764 | 11,586¹⁰ 21,623 | | 169 2,439 | 50 | $195 \\ 1,313 \\ 2,437$ | $ 400 \\ 985 \\ 800 $ | $257.009 \\ 196.398 \\ 474.799$ | $\begin{array}{r} 272.206.33 \\ 75.966.06 \\ 183.542.43 \end{array}$ | $\begin{array}{r}1.185.481\\54.446\\183.530\end{array}$ | $\begin{array}{r} 1.385.67 \\ 13.108.94 \\ 68.839.57 \end{array}$ | $346.638 \\ 234.801 \\ 567.049$ | 1.533.504.67 302.355.94 819,418.57 | 2.062.720 574.720 1.477.760 2.005.120 | Rio Blanco Rio Grunde Routt |
| Saguache San Juan San Miguel Sedgwick Summit | $\begin{array}{r} \textbf{2.005.120} \\ \textbf{289.920} \\ \textbf{824.320} \\ \textbf{339.840} \\ \textbf{415.360} \end{array}$ | · · · · · · · · | 37.640 9.483 19.957 6.243 | 48,750 5.051 215 | 8,116 178,420 | $\begin{array}{r} 382.414\\ 200\\ 140.569\\ 96.649\\ 24.801 \end{array}$ | · · · · · · · · · · · · · · · · · · · | 200 | 195 440 | 24,570 8,494 | 11,495 440 | 50 673 225 450 | 2,680 913 1,193 802 1,718 | $ \begin{array}{r} 1.150 \\ 560 \\ 240 \\ 875 \\ 450 \\ 1.250 \\ \end{array} $ | 472,684 27,111 180,455 301,763 34,317 167,314 | $\begin{array}{c} 220,427,48\\ 53,944,47\\ 266,967,55\\ 14,848,33\\ 83,197,92\\ 47,566,53\end{array}$ | 334.886 189.823 80 10.055 20.931 | 96,299,52 7,421,53 17,199,45 23,148,67 321,08 10,591,47 | 880,823 201,443 169,875 287,469 103,677 | $\begin{array}{c} 1,312.008.52\\ 208,864.53\\ 376,897.45\\ 23,228.67\\ 297,845.08\\ 135,199.47 \end{array}$ | 2,003,120 289,920 824,320 339,840 415,360 350,080 | Saguache San Juan San Miguel Sedgwlck Summit Teller |
| Teller | 350,080 | | | 2.470 | 20.262 | 105,736 | | | • • • • • • | \$3,784 | | 1,250 | 2,562 | 1,250 1,100 | 1,445.209 | 47,366.55 82,852,06 | 520 | 84,858,94 | 105,011 | 85,378.94 | 1,613,440 | Washington |
| Washinglon | 1.613.440 2.574.080 | ••••• | 6.758 353.718 | 8,651 | 1,081,592 804,749 521,120 | 354.669 1.011.219 773.180 | 4.896 | 3,550 | ••••• | ••••• | ••••• | | 1,090 9,830 1,013 | 1,100 8,850 1,250 | 1,445,205 2,205,463 1,312,263 | 183,370.06 | 27.167 995 | 158,079.94 44.072.44 | | 185,246,94 45,067,44 | 2,574.080 1,514.880 | Weld Yuma |
| Yuma | 1,514,880 | | 2,670 | 3,030 | 531,120 | 773.180 | 105 029 | 100.659 | 700,691 | 260,526 | 45,806 | 13,766 | 137,071 | 152,526 | 32,105,994 | 9,361,803.13 | 7,951,963 | 2,953,339.87 | 13,290,354 | 24,873,322.87 | 66,341,120 | State |
| State | 66,341,120 | 29,859 | 2,263,954 | 267,928 | 11.037,563 | 16.981,618 | 105.038 | 109,658 | 100'0aT | 200,320 | 1 40,000 | 10,100 | 101.011 | 104,040 | | <u></u> | 1 | 7 acres of the Rocky | | Park. | | |

Snburban land.
 Includes waste land.
 Includes frnit land.

Includes ron-bearing orchard land.
 Includes non-bearing orchard land.
 Includes seep land.
 Fish lakes.
 Includes non-productive coal land.

Includes grazing land in coal belt.
 Waste land
 Oil land.

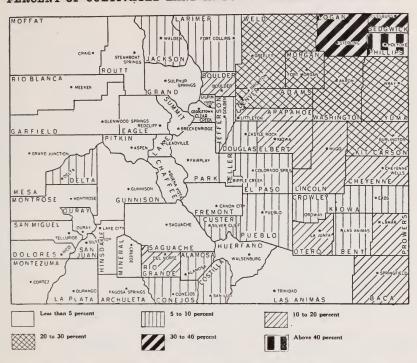
Includes about 20.327 acres of the Rocky Mountain National Park.
 Includes about 95,000 acres of the Rocky Mountain National Park.
 Includes about 139,000 acres of the Rocky Mountain National Park.

¹⁰ Oil land.
 ¹¹ The land in this column is mostly homestead land that has been filed on but not yet patented. It includes about 770,000 acres of state land sold but not fully paid for and about 1,500,000 acres of government land temporarily withdrawn from homestead entry.
 ¹³ On account of errors in surveys and errors from other sources the combined areas of patented and non-patented land in this county exceeds the total area by the amount here given.

112A

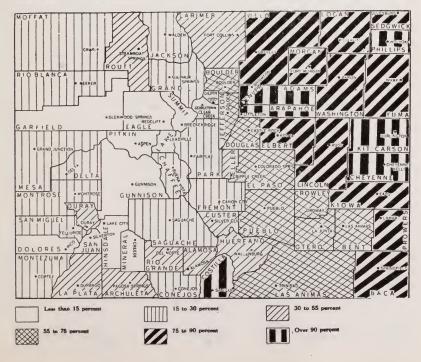
Includes 13,883 arres in the Colorado National Monument.
 Includes 490 acres in the Wheeler National Monument.
 Includes 48,966 acres in the Mesa Verde National Park and about 300,000 acres in the Southern Ute Indian reservation.

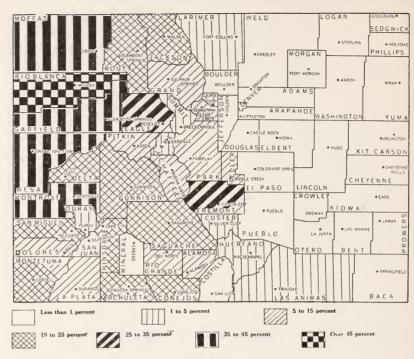




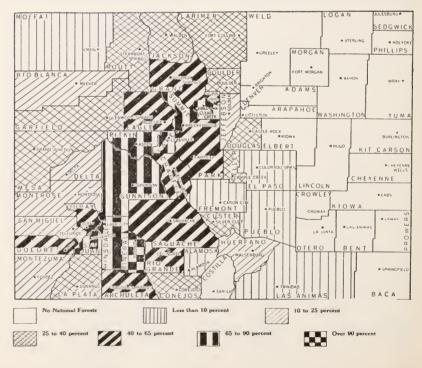
PERCENT OF CULTIVATED LAND IN TOTAL AREA BY COUNTIES, 1922

FERCENT OF PATENTED LAND IN TOTAL AREA BY COUNTIES, 1922





PER CENT OF NATIONAL FORESTS IN TOTAL AREA BY COUNTIES, 1922



PER CENT OF HOMESTEAD LAND IN TOTAL AREA BY COUNTIES, 1922

COLORADO YEAR BOOK

NORMAL MONTHLY AND ANNUAL PRECIPITATION IN INCHES

(From the records of the U. S. Weather Bureau)

| | | | | | Nor | mal M | ionthly | and A | Innual | Precipi | itation | | | |
|------------------------------------|-------------------------|--|---|---|---|---|---|---|---|---|---|---|---|---|
| PLACE | COUNTY | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| Akron | Washington | 0.24 | 0.58 | 1.28 | 2.44 | 2.78 | 2.58 | 2.50 | 1.93 | 1.43 | 1.14 | 0.50 | 0.57 | 17.97 |
| Auldhurst | Teller | 0.40 | 0.89 | 1.04 | 2.29 | 1.76 | 1.88 | 3.96 | 2.88 | 1.96 | 0.91 | 0.59 | 0.89 | 19.45 |
| Boulder | Boulder | 0.40 | 0.78 | 1.44 | 2.72 | 3.06 | 1.36 | 2.20 | 1.46 | 1.61 | 1.54 | 0.68 | 0.81 | 18.06 |
| Burlington | Kit Carson | 0.26 | 0.46 | 0.83 | 2.06 | 2.21 | 2.77 | 2.84 | 2.54 | 1.39 | 0.93 | 0.43 | 0.63 | 17.35 |
| Calhan | El Paso | 0.36 | 0.74 | 0.69 | 2.12 | 2.00 | 1.50 | 3.00 | 2.74 | 1.39 | 0.87 | 0.53 | 0.82 | 16.76 |
| Cathedral* Cheesman | Hinsdale | $0.44 \\ 0.57$ | $\begin{array}{c} 0.69 \\ 0.48 \end{array}$ | $\begin{array}{c} 1.09 \\ 0.84 \end{array}$ | $\begin{array}{c} 2.26 \\ 1.14 \end{array}$ | $2.49 \\ 1.58$ | $2.80 \\ 2.45$ | $2.70 \\ 2.07$ | $\frac{1.11}{3.33}$ | $\begin{array}{c} 1.20 \\ 0.38 \end{array}$ | $1.21 \\ 0.70$ | $\begin{array}{c} 0.50\\ 0.50\end{array}$ | $\begin{array}{c} 0.83\\ 0.23\end{array}$ | $17.32 \\ 13.82$ |
| Cheyenne Wells | Jefferson | 0.27 | 0.55 | 0.78 | 1.93 | 1.87 | 2.61 | 3.02 | 2.53 | 1.31 | 0.87 | 0.46 | 0.59 | 16.79 |
| Colorado Springs | El Paso | 0.21 | 0.40 | 0.69 | 1.64 | 2.24 | 1.83 | 2.82 | 2.09 | 1.08 | 0.65 | 0.34 | 0.33 | 14.32 |
| Columbine | Routt | 1.95 | 2.72 | 2.35 | 2.19 | 1.86 | 1.01 | 1.81 | 1.30 | 2.08 | 1.62 | 1.45 | 2.17 | 22.51 |
| Cuchara Camps | Huerfano | 1.41 | 2.09 | 2.21 | 3.40 | 2.14 | 1.57 | 3.46 | 2.35 | 1.39 | 2.40 | 1.45 | 1.72 | 25.59 |
| Cumbres | Conejos | 4.31 | 5.07 | 4.13 | 2.14 | 1.45 | 1.04 | 2.69 | 2.40 | 2.14 | 2.46 | 1.65 | 3.71 | 33.19 |
| Del Norte | Rio Grande | $0.14 \\ 0.60$ | $\begin{array}{c} 0.29 \\ 0.53 \end{array}$ | $0.19 \\ 0.68$ | $0.20 \\ 1.63$ | $0.39 \\ 0.85$ | $2.00 \\ 0.30$ | $\begin{array}{c} 1.21 \\ 0.84 \end{array}$ | $3.05 \\ 0.88$ | $0.08 \\ 0.91$ | Т 0.79 | $ \begin{array}{c} 0.02 \\ 0.55 \end{array} $ | $\begin{array}{c} 0.10 \\ 0.58 \end{array}$ | $7.67 \\ 8.14$ |
| Delta Denver | Delta Denver | 0.42 | 0.49 | 1.00 | 2.17 | 2.54 | 1.47 | 1.62 | 1.34 | 0.89 | 0.96 | 0.52 | 0.60 | 14.02 |
| Dillon | Summit | 1.41 | 1.89 | 1.61 | 1.70 | 1.38 | 0.88 | 2.40 | 1.34 | 1.36 | 1.39 | 1.29 | 1.59 | 18.24 |
| Dolores | Montezuma | 0.97 | 0.61 | 1.91 | 2.09 | 2.06 | 1.54 | 2.35 | 5.05 | 0.11 | 1.43 | 0.85 | 2.68 | 21.65 |
| Durango | La Plata | 1.28 | 1.39 | 1.46 | 1.14 | 1.14 | 0.78 | 1.55 | 1.79 | 1.85 | 1.75 | 1.14 | 1.40 | 16.67 |
| Eads | Kiowa | 0.15 | 0.52 | 0.36 | 1.29 | 2.07 | 1.80 | 2.35 | 1.04 | 0.82 | 1.27 | 0.19 | 0.31 | 12.17 |
| Edgewater | Jefferson | $0.38 \\ 0.66$ | $\begin{array}{c} 0.83 \\ 0.03 \end{array}$ | $1.11 \\ 0.65$ | $\frac{2.25}{4.27}$ | $2.36 \\ 0.75$ | $1.50 \\ 7.20$ | $2.18 \\ 4.64$ | $2.18 \\ 4.87$ | $\begin{array}{c} 1.77 \\ 0.33 \end{array}$ | $\begin{array}{c} 1.46 \\ 0.76 \end{array}$ | $0.72 \\ 0.58$ | $\begin{array}{c} 0.85 \\ 1.27 \end{array}$ | $\begin{array}{c}17.59\\26.01\end{array}$ |
| Elk Creek Estes Park | Park Larimer | $0.00 \\ 0.59$ | 0.03 | 1.20 | 2.40 | 2.38 | 1.20 | 3.04 | 2.07 | 1.94 | 0.76 | $0.58 \\ 0.92$ | 0.74 | 18.12 |
| Flagler | Kit Carson | 0.56 | 0.26 | 0.35 | 4.53 | 1.60 | 2.28 | 1.98 | 2.89 | 2.31 | 1.35 | 0.20 | 0.80 | 19.11 |
| Fort Collins | Larimer | 0.43 | 0.62 | 0.96 | 2.12 | 2.91 | 1.45 | 1.87 | 1.21 | 1.32 | 1.09 | 0.45 | 0.46 | 14.89 |
| Fort Lewis | La Plata | 1.61 | 1.76 | 1.37 | 1.28 | 0.90 | 0.78 | 2.38 | 2.19 | 1.56 | 1.99 | 1.20 | 1.76 | 18.78 |
| Fort Lupton | Weld | 0.15 | 0.44 | 0.51 | 1.63 | 2.44 | 0.81 | 1.85 | 1.40 | 1.32 | 1.28 | 0.46 | 0.64 | 12.93 |
| Fort Morgan | Morgan | $0.24 \\ 1.62$ | $\begin{array}{c} 0.42 \\ 1.68 \end{array}$ | $\begin{array}{c} 0.71 \\ 1.69 \end{array}$ | $\begin{array}{c} 1.76 \\ 2.20 \end{array}$ | $2.38 \\ 1.60$ | $1.85 \\ 1.05$ | $2.55 \\ 2.33$ | $1.67 \\ 1.47$ | $0.96 \\ 1.84$ | $ \begin{array}{c} 0.87 \\ 1.38 \end{array} $ | $ \begin{array}{c} 0.30 \\ 1.09 \end{array} $ | $\begin{array}{c} 0.39 \\ 1.68 \end{array}$ | $14.10 \\ 19.63$ |
| Fruita (near) | Grand Mesa | 0.97 | 0.86 | 1.10 | 0.78 | 0.89 | 0.38 | 0.89 | 1.06 | 1.10 | 1.23 | 0.73 | 0.74 | 10.73 |
| Fry's Ranch | Larimer | 0.68 | 0.98 | 1.11 | 2.31 | 2.14 | 1.28 | 2.20 | 1.44 | 1.80 | 1.62 | 0.73 | 1.17 | 17.46 |
| Garnett | Alamosa | 0.14 | 0.22 | 0.25 | 0.51 | 0.69 | 0.65 | 1.27 | 1.18 | 0.80 | 0.57 | 0.27 | 0.24 | 6.79 |
| Georgetown | Clear Creek | 0.49 | 0.62 | 0.87 | 1.60 | 1.74 | 1.19 | 2.51 | 1.97 | 1.39 | 1.11 | 0.69 | 0.70 | 14.88 |
| Glenwood Springs | Garfield | $1.26 \\ 0.49$ | $0.87 \\ 0.63$ | $1.16 \\ 0.71$ | $1.20 \\ 0.76$ | $\begin{array}{c} 1.04 \\ 0.92 \end{array}$ | $ \begin{array}{c} 0.64 \\ 0.40 \end{array} $ | $\begin{array}{c} 1.29 \\ 0.50 \end{array}$ | $1.43 \\ 1.04$ | $1.15 \\ 0.95$ | $\begin{array}{c} 1.07 \\ 0.91 \end{array}$ | $\begin{array}{c} 0.93 \\ 0.55 \end{array}$ | 1.15 | $\begin{array}{r}13.19\\8.30\end{array}$ |
| Grand Junction | Mesa Weld | 0.29 | 0.42 | 0.76 | 1.72 | 2.50 | 1.40 | 1.87 | 1.04 | 1.02 | 0.96 | 0.33 | $0.44 \\ 0.41$ | 12.74 |
| Gunnison | Gunnison | 0.83 | 0.71 | 0.61 | 0.86 | 0.79 | 0.63 | 1.46 | 1.31 | 0.85 | 0.64 | 0.55 | 0.64 | 9.88 |
| Hartsel | Park | 0.18 | 0.27 | 0.32 | 0.85 | 0.90 | 1.33 | 3.80 | 1.93 | 1.49 | 0.46 | 0.33 | 0.29 | 12.15 |
| Hayden | Routt | 1.26 | 1.71 | 1.83 | 2.49 | 1.75 | 2.34 | 1.02 | 1.98 | 0.70 | 0.85 | 0.71 | 1.75 | 18.39 |
| Hermit | Hinsdale | $\begin{array}{c} 1.37 \\ 0.22 \end{array}$ | $\begin{array}{c} 1.16 \\ 0.23 \end{array}$ | $\begin{array}{c} 1.41 \\ 1.02 \end{array}$ | $1.60 \\ 1.33$ | $\frac{1.35}{1.34}$ | $1.33 \\ 2.16$ | $\frac{3.01}{1.97}$ | $2.54 \\ 2.68$ | $1.78 \\ 0.55$ | $\begin{array}{c} 2.28 \\ 0.34 \end{array}$ | $0.76 \\ 0.45$ | $\begin{array}{c} 1.23 \\ 1.15 \end{array}$ | $19.82 \\ 12.44$ |
| Huerfano* Idaho Springs | Huerfano Clear Creek | 0.38 | 0.23 | 1.02 1.03 | $\frac{1.33}{2.07}$ | 2.21 | 1.31 | $\frac{1.51}{2.75}$ | 2.08 | 1.32 | 1.33 | 0.45 | 0.63 | 16.09 |
| Ignacio* | La Plata | 0.81 | 0.60 | 1.08 | 0.32 | 1.93 | 2.52 | 4.20 | 4.94 | 0.29 | 1.28 | 0.50 | 1.68 | 20.15 |
| Julesburg | Sedgwick | 0.33 | 0.53 | 0.65 | 2.44 | 2.82 | 2.81 | 2.27 | 2.08 | 0.82 | 0.97 | 0.18 | 0.45 | 16.35 |
| Kassler | Jefferson | 0.50 | 0.71 | 1.12 | 2.76 | 2.25 | 1.69 | 1.94 | 1.76 | 1.59 | 1.28 | 0.57 | 0.86 | 17.03 |
| Lake Moraine | El Paso | $0.75 \\ 0.28$ | 1.01 | $1.80 \\ 0.82$ | $\frac{3.25}{1.85}$ | $2.52 \\ 2.04$ | $2.41 \\ 2.09$ | $\frac{4.41}{2.68}$ | $3.52 \\ 2.00$ | 1.59 | 1.64 | $\begin{array}{c} 0.76 \\ 0.42 \end{array}$ | 0.93 | 24.59 |
| Lamar La Porte | Prowers | 0.28 | $\begin{array}{c} 0.61 \\ 0.72 \end{array}$ | 1.06 | $\frac{1.85}{2.20}$ | $2.04 \\ 2.97$ | 1.38 | 1.83 | 1.43 | $\frac{1.25}{1.32}$ | $ \begin{array}{c} 0.91 \\ 1.10 \end{array} $ | 0.42 | $\begin{array}{c} 0.69 \\ 0.51 \end{array}$ | $15.64 \\ 15.43$ |
| Las Animas | Bent | 0.19 | 0.44 | 0.52 | 1.52 | 1.90 | 1.42 | 2.05 | 1.72 | 1.02 | 0.70 | 0.31 | 0.43 | 12.22 |
| Lay | Moffat | 1.16 | 1.23 | 1.44 | 1.22 | 1.27 | 1.26 | 0.98 | 0.97 | 1.37 | 1.13 | 0.85 | 0.87 | 13.75 |
| Leadville | Lake | 1.21 | 1.52 | 1.64 | 1.68 | 1.19 | 0.97 | 2.05 | 1.60 | 1.19 | 1.12 | 0.81 | 1.12 | 16.10 |
| Le Roy (near) | Logan | 0.34 | 0.62 | 0.94 | 2.57 | 2.54 | 2.42 | 2.12 | 2.34 | 1.17 | 1.06 | 0.40 | 0.63 | 17.15 |
| Limon (near) Long Branch* | Lincoln | $0.19 \\ 0.64$ | $0.40 \\ 0.25$ | $\begin{array}{c} 0.41 \\ 0.32 \end{array}$ | $\frac{1.63}{3.33}$ | $2.05 \\ 1.31$ | $\frac{1.82}{3.18}$ | $2.83 \\ 3.45$ | $1.80 \\ 2.57$ | $1.16 \\ 0.10$ | $0.83 \\ 0.67$ | 0.28 0.14 | $\begin{array}{c} 0.62 \\ 0.30 \end{array}$ | $14.02 \\ 16.26$ |
| Longmont | Lincoln Boulder | 0.36 | 0.67 | 0.89 | 2.09 | 2.98 | 1.41 | 1.84 | 1.19 | 1.15 | 1.38 | 0.57 | 0.59 | 15.12 |
| Madrid | Las Animas | 0.23 | 0.71 | 0.86 | 2.05 | 1.27 | 1.44 | 3.04 | 1.98 | 1.04 | 1.44 | 0.38 | 0.52 | 14.96 |
| Meeker (near) | Rio Blanco | 1.10 | 1.01 | 1.41 | 1.55 | 1.39 | 0.88 | 1.46 | 1.58 | 1.72 | 1.51 | 1.11 | 1.09 | 15.81 |
| Montrose | Montrose | 0.71 | $0.65 \\ 0.95$ | 0.78 | $\frac{1.05}{2.97}$ | $ \begin{array}{c} 0.83 \\ 2.38 \end{array} $ | $ \begin{array}{r} 0.40 \\ 1.94 \end{array} $ | $0.82 \\ 3.18$ | $1.31 \\ 2.43$ | 0.99 | 1.00 1.14 | 0.57 | $0.74 \\ 1.07$ | 9.85 19.69 |
| Monument Nast* | El Paso Pitkin | $0.51 \\ 1.64$ | 1.64 | $1.04 \\ 1.83$ | 1.63 | 0.83 | 2.43 | 1.98 | 3.78 | $\begin{array}{c} 1.54 \\ 0.62 \end{array}$ | $1.14 \\ 1.13$ | $ \begin{array}{c} 0.54 \\ 1.59 \end{array} $ | 3.13 | 22.23 |
| Ordway* | Crowley | 0.51 | 0.09 | 0.62 | 1.40 | 1.64 | 3.00 | 3.06 | 2.21 | 0 | 0.57 | 0.16 | 0.59 | 13.85 |
| Palisades* | Mesa | 0.56 | 0.09 | 0.92 | 1.77 | 1.28 | 1.78 | 1.84 | 1.82 | 0.34 | 0.67 | 0.60 | 1.06 | 12.73 |
| Paonia | Delta | 1.33 | 1.24 | 1.44 | 1.38 | 1.45 | 0.54 | 1.03 | 1.25 | 1.33 | 1.48 | 0.96 | 1.03 | 14.46 |
| Pueblo | Pueblo | 0.35 | $0.47 \\ 0.66$ | 0.86 | 1.43 | 1.68 | 1.47 | 1.97 | 1.57 | 0.62 | 0.70 | 0.37 | 0.46 | 11.95 |
| Redvale* | Montrose | $\begin{vmatrix} 0.47 \\ 3.03 \end{vmatrix}$ | 3.17 | $1.86 \\ 2.98$ | $1.59 \\ 1.40$ | $ \begin{array}{r} 0.82 \\ 1.56 \end{array} $ | $2.08 \\ 1.08$ | $3.79 \\ 2.84$ | $ \begin{array}{r} 4.99 \\ 2.00 \end{array} $ | Т 2.47 | $0.95 \\ 1.44$ | $0.99 \\ 1.41$ | $\frac{1.31}{2.11}$ | $19.51 \\ 25.52$ |
| Rifle | Garfield | 0.81 | 0.85 | 1.32 | 1.11 | 1.26 | 1.33 | 1.04 | 1.18 | 1.30 | 1.26 | 0.82 | 0.85 | 12.57 |
| Sapinero (near) | Gunnison | 1.88 | 1.96 | 1.92 | 2.14 | 1.67 | 0.91 | 1.42 | 1.84 | 1.62 | 1.51 | 1.11 | 1.48 | 19.46 |
| Sedgwick | Sedgwick | 0.38 | 0.67 | 0.75 | 2.34 | 1.31 | 2.70 | 2.22 | 2.53 | 1.47 | 1.10 | 0.30 | 0.51 | 17.24 |
| Silverton (near) | San Juan | 2.62 | 2.09 | 2.73 | 1.49 | 1.03 | 1.50 | 2.97 | 3.05 | 2.87 | 2.92 | 1.56 | 2.04 | 26.87 |
| Spicer (near) Steamboat Springs | | $0.74 \\ 2.61$ | $ \begin{array}{r} 0.78 \\ 2.56 \end{array} $ | $ \begin{array}{c} 0.53 \\ 1.81 \end{array} $ | $ \begin{array}{c} 0.82 \\ 1.99 \end{array} $ | $ \begin{array}{c} 0.93 \\ 1.91 \end{array} $ | $0.80 \\ 1.24$ | $1.25 \\ 1.42$ | $1.05 \\ 1.51$ | $1.25 \\ 1.57$ | $1.03 \\ 1.85$ | $ \begin{array}{c} 0.85 \\ 1.57 \end{array} $ | $\begin{array}{c} 0.62 \\ 2.54 \end{array}$ | $10.65 \\ 22.58$ |
| Sterling | Logan | 0.32 | 0.38 | 0.50 | 1.89 | $\frac{1.91}{2.51}$ | $1.24 \\ 1.87$ | 1.42 | 1.51 2.46 | 1.37 | 1.85 | 0.27 | 0.57 | 14.68 |
| Tacoma | La Plata | 2.28 | 1.93 | 1.87 | 1.77 | 1.11 | 1.16 | 2.71 | 2.48 | 2.25 | 2.39 | 1.56 | 1.74 | 23.25 |
| Telluride | San Miguel | 1.87 | 1.50 | 2.60 | 2.56 | 1.72 | 1.02 | 2.84 | 3.43 | 1.75 | 1.92 | 1.53 | 1.13 | 23.87 |
| Trinidad | Las Animas | 0.53 | 0.98 | 0.84 | 2.16 | 1.62 | 2.05 | 2.35 | 2.36 | 1.25 | 1.37 | 0.77 | 0.76 | 17.04 |
| Victor | | | $0.52 \\ 1.14$ | $1.12 \\ 1.36$ | $1.43 \\ 1.56$ | $1.82 \\ 1.13$ | $1.75 \\ 1.22$ | $4.65 \\ 3.38$ | 3.68 2.01 | $1.75 \\ 1.64$ | $0.89 \\ 1.84$ | $0.46 \\ 1.34$ | $0.56 \\ 1.26$ | 18.97 18.98 |
| Wagon Wheel Gap Yuma | | 0.35 | 0.59 | 1.36 | 2.24 | $\frac{1.13}{2.33}$ | $\frac{1.22}{2.76}$ | $\frac{3.38}{2.53}$ | 2.01 | $1.64 \\ 1.06$ | $1.84 \\ 0.97$ | $1.34 \\ 0.43$ | 0.54 | 18.98 |
| | 1 | 1 | | | | | | 1.00 | | 2.00 | 0.01 | | | |

*Precipitation for 1921 alone.

NORMAL MONTHLY AND ANNUAL MEAN TEMPERATURE IN DEGREES FAHRENHEIT

(From the records of the U. S. Weather Bureau)

| PLACE | COUNTY | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
|--|--|---|---|--|--|---|--|--|---|---|--|--|---|--|
| Akron | Washington Teller | 33.1 | 32.5 | 36.1 | 48.4 | 56.3 | 65.2 | 70.9 | 70.6 | 63.2 | 52.2 | 42.7 | 33.6 | 50.4 |
| BoulderBurlington | Boulder Kit Carson | | | | | ••• | | | ••• | • • • | | | | |
| Calhan Cathedral† Cheesman Cheyenne Wells Clorado Springs Columbine | El Paso Hinsdale Jefferson Cheyenne El Paso Routt | $27.2 \\ 15.5 \\ 30.4 \\ 28.3 \\ 28.5 \\ \dots$ | 27.4 17.8 29.8 29.7 29.7 | $35.3 \\ 29.8 \\ 36.5 \\ 38.7 \\ 37.2 \\ \cdots$ | $\begin{array}{c} 42.2 \\ 32.1 \\ 42.7 \\ 48.4 \\ 44.6 \\ \end{array}$ | 50.7 43.8 50.8 57.9 53.7 | $ \begin{array}{c} 61.6 \\ 51.6 \\ 61.0 \\ 68.4 \\ 61.9 \\ \end{array} $ | 67.1 57.4 66.0 73.9 67.7 | | 58.9 48.5 58.1 64.5 59.3 | 40.7 46.0 47.7 52.0 48.3 | 36.4 28.4 39.0 39.8 37.8 | 25.7 24.4 29.8 29.4 30.1 | 45.4 37.1 46.4 50.3 47.1 |
| Cuchara Camps Cumbres | Huerfano Conejos | | | | | | •••• | | | | ••• | ••• | | |
| Del Norte. Delta. Denver. Dillon†. Dolores†. Durango. | Rio Grande Pelta. Denver. Summit. Montezuma. La Plata | $24.7 \\ 23.9 \\ 29.1 \\ 14.2 \\ 29.0 \\ 24.5$ | $28.5 \\ 31.2 \\ 31.1 \\ 13.6 \\ 32.8 \\ 29.9$ | $38.9 \\ 42.3 \\ 38.7 \\ 26.6 \\ 40.4 \\ 37.5$ | 38.7 46.5 47.7 28.6 41.1 46.4 | $\begin{array}{r} 49.6 \\ 58.8 \\ 56.7 \\ 42.0 \\ 51.8 \\ 55.0 \end{array}$ | $58.0 \\ 67.7 \\ 66.4 \\ 50.1 \\ 58.4 \\ 62.7$ | $\begin{array}{c} 62.2 \\ 74.0 \\ 71.8 \\ 54.1 \\ 66.0 \\ 68.7 \end{array}$ | $\begin{array}{c} 60.6 \\ 71.6 \\ 70.0 \\ 52.9 \\ 64.6 \\ 66.3 \end{array}$ | $56.2 \\ 62.5 \\ 62.7 \\ 45.6 \\ 58.9 \\ 58.2$ | $\begin{array}{r} 49.4 \\ 50.1 \\ 51.0 \\ 36.8 \\ 51.2 \\ 48.9 \end{array}$ | 36.8 37.6 39.2 27.2 39.8 37.2 | 30.6 25.1 32.2 21.6 33.7 28.3 | $\begin{array}{r} 44.5 \\ 49.5 \\ 51.8 \\ 34.4 \\ 47.3 \\ 47.0 \end{array}$ |
| Eads† Edgewater Elk Creek† Falgler† Fort Collins Fort Lewis Fort Lupton† Fort Morgan Fraser Fruita (near) Fry's Ranch Garnett | Kiowa. Jefferson. Park. Larimer. Larimer. La Plata. Weld. Morgan. Grand. Larimer. Larimer. Alamosa. | $\begin{array}{c} 32.7\\ 30.0\\ 25.0\\ 27.1\\ 30.7\\ 26.4\\ 20.5\\ 29.7\\ 24.3\\ 11.1\\ 20.9\\ 25.6\\ 17.1 \end{array}$ | $\begin{array}{c} 37.6\\ 31.4\\ 26.2\\ 29.0\\ 33.4\\ 26.9\\ 24.6\\ 32.6\\ 28.6\\ 13.6\\ 30.5\\ 26.1\\ 23.8 \end{array}$ | $\begin{array}{r} 46.4\\ 39.1\\ 34.6\\ 36.4\\ 42.2\\ 35.9\\ 32.2\\ 43.8\\ 37.8\\ 20.7\\ 42.2\\ 32.1\\ 32.8\end{array}$ | $\begin{array}{r} 49.8\\ 41.9\\ 32.8\\ 36.0\\ 43.2\\ 45.3\\ 38.2\\ 44.8\\ 47.1\\ 30.8\\ 50.7\\ 38.1\\ 41.5\end{array}$ | $\begin{array}{c} 61.8\\ 53.6\\ 46.1\\ 49.6\\ 56.3\\ 54.2\\ 50.9\\ 56.8\\ 56.7\\ 39.5\\ 58.7\\ 46.3\\ 49.3 \end{array}$ | $\begin{array}{c} 69.8\\ 65.5\\ 52.4\\ 57.1\\ 65.2\\ 63.6\\ 60.4\\ 67.7\\ 66.9\\ 48.5\\ 68.3\\ 56.0\\ 58.4 \end{array}$ | $\begin{array}{c} 75.4\\ 69.9\\ 57.0\\ 62.5\\ 71.6\\ 68.4\\ 67.0\\ 72.5\\ 73.2\\ 53.1\\ 73.9\\ 60.8\\ 62.5\end{array}$ | $\begin{array}{c} 74.0\\ 68.2\\ 56.4\\ 59.4\\ 70.4\\ 67.6\\ 63.6\\ 70.1\\ 71.8\\ 51.7\\ 72.9\\ 59.1\\ 61.2 \end{array}$ | $\begin{array}{c} 68.7 \\ 60.9 \\ 50.9 \\ 53.7 \\ 62.8 \\ 59.2 \\ 55.9 \\ 62.2 \\ 62.3 \\ 45.0 \\ 63.5 \\ \cdots \\ 54.4 \end{array}$ | $\begin{array}{c} 57.6\\ 48.9\\ 44.6\\ 47.8\\ 53.8\\ 47.9\\ 45.6\\ 54.1\\ 49.5\\ 34.2\\ 49.8\\ 43.2\\ 42.9\end{array}$ | $\begin{array}{r} 42.9\\ 42.6\\ 35.0\\ 37.8\\ 40.3\\ 35.5\\ 32.8\\ 40.0\\ 36.8\\ 21.8\\ 37.5\\ 34.5\\ 30.7\end{array}$ | $\begin{array}{c} 31.6\\ 30.1\\ 30.3\\ 33.1\\ 31.8\\ 28.1\\ 26.7\\ 31.6\\ 25.7\\ 11.7\\ 24.1\\ 25.2\\ 16.7\\ \end{array}$ | 54.0 48.7 40.9 44.1 50.1 46.6 43.2 50.5 48.4 31.4 49.4 40.9 |
| Georgetown Glenwood Springs Grand Junction Greeley Gunnison | Clear Creek Garfield Mesa Weld Gunnison | 22.2 24.7 25.6 7.6 | 27.0 31.5 28.0 12.8 | 37.3 43.5 37.9 25.8 | $\begin{array}{c} \\ 45.8 \\ 53.2 \\ 47.8 \\ 39.2 \end{array}$ | 53.3 61.6 56.9 47.7 | | 66.6 79.2 71.1 61.3 | 65.4 76.1 70.2 59.5 | 58.1 66.4 61.1 52.0 | $ \begin{array}{r} 46.8 \\ 53.3 \\ 49.3 \\ 41.0 \end{array} $ | 35.6 39.9 36.4 27.3 | 25.3 28.2 26.8 11.2 | $ \begin{array}{r} 45.3 \\ 52.5 \\ 48.9 \\ 36.8 \end{array} $ |
| Hartsel. Hayden†. Hermit. Iluerfano†. Ignacio†. Julesburg†. Kassler. Lake Moraine. Lamar. | Park. Routt. Hinsdale. Huerfano. Clear Creek. La Plata. Sedgwick. Jefferson. El Paso. Prowers. | $\begin{array}{c}\\ 20.2\\ 11.6\\ 35.3\\ 28.0\\ 27.6\\ 29.8\\ 35.6\\ 21.8\\ 30.6 \end{array}$ | $\begin{array}{c} \\ 21.7 \\ 13.9 \\ 35.2 \\ 29.4 \\ 31.4 \\ 34.1 \\ 38.3 \\ 21.0 \\ 33.4 \end{array}$ | $\begin{array}{c} 35.0\\ 20.9\\ 45.3\\ 34.3\\ 40.4\\ 43.1\\ 45.4\\ 25.6\\ 43.9\end{array}$ | $\begin{array}{c} \\ 40.9 \\ 30.1 \\ 45.2 \\ 41.3 \\ 41.4 \\ 47.0 \\ 46.4 \\ 31.9 \\ 53.3 \end{array}$ | 51.538.857.448.551.758.657.740.1 62.7 | $\begin{array}{c} & & & & \\ & 60.6 \\ & 47.8 \\ & 63.0 \\ & 57.9 \\ & 60.7 \\ & 69.2 \\ & 67.2 \\ & 49.7 \\ & 73.2 \end{array}$ | $\begin{array}{c}\\ 65.6\\ 53.1\\ 68.8\\ 63.1\\ 66.8\\ 74.7\\ 73.0\\ 54.0\\ 77.9\end{array}$ | $\begin{array}{c}\\ 63.6\\ 51.9\\ 67.9\\ 62.0\\ 64.2\\ 72.4\\ 70.9\\ 52.9\\ 76.8\end{array}$ | 55.6 45.4 65.2 55.5 57.0 63.2 65.4 47.2 70.0 | $\begin{array}{c} \\ 48.4 \\ 36.5 \\ 54.2 \\ 44.5 \\ 49.2 \\ 53.7 \\ 57.2 \\ 37.4 \\ 54.9 \end{array}$ | $\begin{array}{c} \cdot \cdot \cdot \\ 36.6 \\ 25.2 \\ 43.0 \\ 35.3 \\ 36.2 \\ 38.6 \\ 44.6 \\ 30.0 \\ 42.0 \end{array}$ | $\begin{array}{c}\\ 29.8\\ 12.9\\ 37.3\\ 28.0\\ 31.4\\ 27.0\\ 36.3\\ 21.2\\ 31.3 \end{array}$ | $\begin{array}{c} 44.1\\ 32.3\\ 51.5\\ 43.9\\ 46.5\\ 51.0\\ 53.2\\ 36.0\\ 54.2\\ \end{array}$ |
| La Porte. Las Animas. Lay. Leadville. Le Roy (near). Long Branch†. Long mont. | | $\begin{array}{c} 26.8\\ 18.0\\ 16.8\\ 26.3\\ 26.4\\ 30.4\\ 25.9 \end{array}$ | $\begin{array}{c} 31.8\\ 20.3\\ 18.2\\ 27.1\\ 29.0\\ 33.1\\ 38.4 \end{array}$ | $\begin{array}{c} \\ 41.2 \\ 31.4 \\ 23.3 \\ 35.8 \\ 36.8 \\ 42.4 \\ 37.6 \end{array}$ | $51.2 \\ 41.7 \\ 31.5 \\ 43.6 \\ 44.2 \\ 42.4 \\ 47.3$ | $\begin{array}{c} 61.6\\ 49.7\\ 39.9\\ 55.5\\ 53.1\\ 57.3\\ 60.0 \end{array}$ | $\begin{array}{c} & \ddots & \cdot \\ 72.1 \\ 59.2 \\ 49.5 \\ 65.3 \\ 63.3 \\ 64.7 \\ 65.4 \end{array}$ | $\begin{array}{c} & . \\ & 76.8 \\ & 66.6 \\ & 55.2 \\ & 71.7 \\ & 69.3 \\ & 71.5 \\ & 70.1 \end{array}$ | $\begin{array}{c} \\ 74.7 \\ 65.1 \\ 54.1 \\ 70.9 \\ 67.7 \\ 69.6 \\ 68.2 \end{array}$ | $\begin{array}{c} & & & & \\ & & & 65.8 \\ & 55.9 \\ & 47.7 \\ & 62.8 \\ & 60.1 \\ & 54.0 \\ & 62.2 \end{array}$ | 52.943.636.850.348.754.047.7 | $\begin{array}{c} 38.7\\ 31.1\\ 26.9\\ 37.0\\ 37.7\\ 40.2\\ 35.4 \end{array}$ | $\begin{array}{c}\\ 29.1\\ 19.0\\ 18.8\\ 28.5\\ 25.6\\ 32.6\\ 26.4 \end{array}$ | $51.9 \\ 41.8 \\ 34.9 \\ 48.1 \\ 46.8 \\ 50.2 \\ 47.4$ |
| Madrid. Meeker (near) Montrose Monument Nast† | Montrose El Paso Pitkin | 20.3 23.8 27.3 17.1 | $ \begin{array}{c} \cdot \cdot \cdot \\ 24.1 \\ 31.1 \\ 27.8 \\ 17.7 \end{array} $ | 34.2 39.8 32.8 28.8 | $\begin{array}{c} \\ 43.3 \\ 47.6 \\ 39.6 \\ 31.6 \end{array}$ | $ \begin{array}{r} 47.6 \\ 55.9 \\ 49.3 \\ 45.3 \end{array} $ | $59.1 \\ 65.0 \\ 58.5 \\ 54.6$ | 65.0 70.2 64.3 59.2 | $63.6 \\ 68.1 \\ 62.4 \\ 57.6$ | $55.3 \\ 60.7 \\ 55.6 \\ 51.5$ | $\begin{array}{c}\\ 43.8\\ 48.7\\ 44.7\\ 38.8\end{array}$ | 33.0 33.9 35.0 29.2 | $20.0 \\ 23.9 \\ 26.5 \\ 23.4$ | $\begin{array}{r} 42.4 \\ 47.4 \\ 43.6 \\ 37.9 \end{array}$ |
| Ordway. Palisades† Paonia. Pueblo. Redvale† | | $\begin{array}{c} 31.6\\ 25.2\\ 29.1\\ 29.7\end{array}$ | 38.4 31.1 31.8 34.8 | $\begin{array}{c} \\ 47.8 \\ 39.8 \\ 40.6 \\ 42.4 \end{array}$ | 50.4 48.3 50.5 43.4 | $62.3 \\ 56.3 \\ 59.5 \\ 55.4$ | $\begin{array}{c} & & & & \\ & 7 \ 3 \ 0 \\ & 65 \ 7 \\ & 69 \ 0 \\ & 64 \ 6 \end{array}$ | $ \begin{array}{r} 76.4 \\ 71.5 \\ 74.2 \\ 69.6 \end{array} $ | $\begin{array}{c} & & & \\ & 73.8 \\ & 69.8 \\ & 72.1 \\ & 66.6 \end{array}$ | $66.2 \\ 61.5 \\ 64.4 \\ 63.5$ | 56.8 55.4 52.3 55.0 | $\begin{array}{c} & & & & \\ & 43.0 \\ & 39.2 \\ & 39.3 \\ & 41.2 \end{array}$ | 36.6 26.2 31.7 34.8 | 54.7 49.2 51.2 50.1 |
| Rico Rifle Sapinero (near) Sedgwick Silverton (near) Spicer (near) f Steamboat Springs Sterling | ¹ 'olores. Garfield. Gunnison. Sedgwick. San Juan. Jackson. Routt. Logan. | $\begin{array}{c} 23.2 \\ 14.6 \\ 25.2 \\ 16.6 \\ 20.2 \\ 14.5 \\ 24.1 \end{array}$ | $\begin{array}{c} & & & \\ 27.9 \\ 18.3 \\ 28.3 \\ 17.8 \\ 31.3 \\ 17.9 \\ 28.9 \end{array}$ | $\begin{array}{r} 37.6\\ 27.7\\ 38.6\\ 23.8\\ 41.2\\ 26.7\\ 37.9\end{array}$ | $\begin{array}{c} \\ 47.6 \\ 37.3 \\ \\ 31.4 \\ 36.2 \\ 38.7 \\ 47.2 \end{array}$ | 55.6 46.5 57.0 39.8 42.0 48.6 56.5 | $\begin{array}{c}\\ 65.1\\ 53.3\\ 67.6\\ 48.6\\ 56.2\\ 55.5\\ 66.9\end{array}$ | 70.859.073.554.858.4 $61.172.1$ | $\begin{array}{c} & & & & \\ & & & 69.2 \\ & & 57.9 \\ & & 70.7 \\ & 52.5 \\ & 56.0 \\ & 59.1 \\ & 69.7 \end{array}$ | $\begin{array}{c} \bullet \bullet \bullet \bullet \\ 60.8 \\ 50.8 \\ 62.4 \\ 46.3 \\ 50.2 \\ 53.0 \\ 60.5 \end{array}$ | $\begin{array}{c} & \\ 48.8 \\ 40.2 \\ 49.9 \\ 27.0 \\ 44.7 \\ 41.9 \\ 49.5 \end{array}$ | $\begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & & $ | $\begin{array}{c}\\ 24.7\\ 15.9\\ 23.4\\ 16.3\\ 25.8\\ 15.5\\ 23.6\end{array}$ | $\begin{array}{r} 47.3\\ 37.5\\\\ 34.3\\ 41.1\\ 38.5\\ 48.0 \end{array}$ |
| Tacoma. Telluride. Trinidad. Victor. Wagon Wheel Gap Yuma. | La Plata San Miguel Las Animàs Teller | 21.4 33.8 25.6 16.0 | 23.6 35.4 26.0 18.3 | 27.9 42.0 30.5 24.8 | 36.4 48.6 35.9 33.0 | | 53.8 66.3 54.5 51.9 | 58.5 70.9 58.1 56.0 | 56.7 69.5 57.2 54.2 | $50.9 \\ 62.6 \\ 51.5 \\ 47.5 \\ $ | $\begin{array}{r} & & & & & \\ & & 40.8 \\ & 53.2 \\ & 41.4 \\ & 36.5 \\ & & & \\ & & & \\ & & & \\ \end{array}$ | 31.3 42.2 33.3 25.6 | 21.7 33.7 25.1 15.2 | 39.0 51.3 40.2 35.1 |
| | 1 uillu | | | | | | | | | | | | | |

†Normal Temperature for 1921 alone.

LENGTH OF GROWING SEASON

(From the Records of the Weather Bureau)

1 1

COCSE CCC COCC 2

| STATION | County | Numb | per of days be killing frost | | Range of dates of last killing frost in spring and first in fall |
|---|---|--|--|---|--|
| | | Average | Shortest | Longest | Spring Fall |
| Akron Arriba | Washington Lincoln | $\begin{array}{c}142\\133\end{array}$ | $\begin{array}{c}117\\119\end{array}$ | $\begin{array}{c} 165 \\ 146 \end{array}$ | May 12 to June 5 May 12 to June 7 Sept. 15 to Oct. 8 Sept. 28 to Oct. 12 |
| Blanca Boulder Buena Vista Burlington | Costilla Boulder Chaffee Kit Carson | $110 \\ 159 \\ 102 \\ 148$ | | $126 \\ 182 \\ 142 \\ 168$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| Calhan Canon City Castle Rock Cedaredge Cheyenne Wells Colbran Colorado Springs Crawford | El Paso Fremont Douglas Delta Cheyenne Mesa El Paso Montrose | $136 \\ 161 \\ 129 \\ 149 \\ 151 \\ 127 \\ 142 \\ 140$ | $108 \\ 130 \\ 99 \\ 134 \\ 128 \\ 78 \\ 112 \\ 111$ | $164 \\ 194 \\ 144 \\ 164 \\ 169 \\ 165 \\ 160 \\ 171$ | $ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ |
| Delta Denver Dolores Durango | Delta Denver Montezuma La Plata | $144 \\ 168 \\ 122 \\ 127$ | $ \begin{array}{r} 111 \\ 131 \\ 109 \\ 110 \end{array} $ | $166 \\ 193 \\ 138 \\ 142$ | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ |
| Eads | Kiowa | 165 | 128 | 184 | Apr. 8 to June 2 Sept. 30 to Oct. 19 |
| Fort Collins Fort Morgan Fruita | Larimer Morgan Mesa | $138 \\ 144 \\ 156$ | $ \begin{array}{r} 124 \\ 112 \\ 139 \end{array} $ | $\begin{array}{c}155\\169\\184\end{array}$ | Apr. 12 to June 3 Sept. 14 to Oct. 10 Apr. 19 to June 3 Sept. 19 to Oct. 10 Apr. 18 to June 1 Oct. 5 to Oct. 28 |
| Garnet Glenwood Springs Grand Junction Greeley Grover | Alamosa Garfield Mesa Weld Weld | $ \begin{array}{r} 111 \\ 110 \\ 183 \\ 131 \\ 113 \end{array} $ | $97 \\ 81 \\ 163 \\ 112 \\ 90$ | $ \begin{array}{r} 134 \\ 134 \\ 231 \\ 141 \\ 131 \\ \end{array} $ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| Hamps Hayden Hoehne Holly Holyoke Huerfano | Elbert Routt Las Animas Prowers Phillips Huerfano | $137 \\ 85 \\ 154 \\ 164 \\ 140 \\ 140 \\ 140 \\$ | $ \begin{array}{r} 112 \\ 63 \\ 138 \\ 145 \\ 112 \\ 110 \\ 110 \\ \end{array} $ | $ \begin{array}{r} 163 \\ 98 \\ 169 \\ 189 \\ 167 \\ 165 \end{array} $ | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ |
| Ignacio | La Plata | 112 | 93 | 134 | May 3 to June 13 Sept. 1 to Oct. 2 |
| Julesburg Lamar Las Animas Lay Le Roy Limon Longmont | Sedgwick Prowers Bent Moffat Logan Lincoln Boulder | $ \begin{array}{r} 140 \\ 171 \\ 154 \\ 81 \\ 151 \\ 142 \\ 138 \\ \end{array} $ | $ \begin{array}{r} 111 \\ 150 \\ 131 \\ 53 \\ 125 \\ 121 \\ 112 \\ \end{array} $ | $ \begin{array}{r} 167 \\ 182 \\ 171 \\ 113 \\ 163 \\ 169 \\ $ | May 10 to May 31 Sept. 19 to 0cc. 24 Apr. 12 to June 2 Sept. 4 to 0cc. 29 Apr. 25 to June 1 Sept. 21 to 0ct. 29 Apr. 28 to July 2 Aug. 19 to Sept. 24 to 0ct. 28 Apr. 29 to June 2 Sept. 24 to 0ct. 28 Apr. 19 to June 2 Sept. 24 to 0ct. 25 Apr. 18 to June 2 Sept. 24 to 0ct. 25 |
| Manassa Mancos Meeker Montrose Monument | Conejos Montezuma Rio Blanco Montrose El Paso | $107 \\ 120 \\ 97 \\ 134 \\ 118$ | | $\begin{array}{c} 127 \\ 127 \\ 106 \\ 151 \\ 137 \\ \end{array}$ | May 19 to June 19 Sept. 12 to Sept. 12 to Oct. 12 May 31 to June 7 Sept. 14 to Oct. 12 June 2 to July 3 Sept. 5 to Sept. 22 Sept. 22 Sept. 23 May 10 to June 2 Sept. 4 to Oct. 23 May 10 to June 7 Sept. 9 to Oct. 3 |
| Pagosa Springs Palisades Paonia Platte Canon Pueblo | Archuleta Mesa Delta Jefferson Pueblo | $91 \\ 157 \\ 151 \\ 159 \\ 168$ | $\begin{array}{r} 82\\117\\117\\137\\131\end{array}$ | $97 \\ 183 \\ 220 \\ 164 \\ 193$ | $ \begin{array}{llllllllllllllllllllllllllllllllllll$ |
| Redvale Rifle Rocky Ford | Montrose Garfield Otero | $ \begin{array}{r} 129 \\ 143 \\ 157 \end{array} $ | $93 \\ 124 \\ 120$ | $\begin{array}{c}163\\167\\181\end{array}$ | May 1 to June 13 Sept. 12 to Oct. 26 Apr. 24 to June 2 Sept. 14 to Oct. 26 Apr. 26 to June 2 Sept. 23 to Oct. 27 |
| Sagùache Salida San Luis Sapinero Sedgwick Sterling | Saguache Chaffee Costilla Gunnison Sedgwick Logan | $110 \\ 113 \\ 108 \\ 91 \\ 147 \\ 144$ | $93 \\ 93 \\ 97 \\ 63 \\ 131 \\ 111$ | $ \begin{array}{r} 123 \\ 148 \\ 118 \\ 117 \\ 167 \\ 177 \\ 177 \\ \end{array} $ | May 20 to June 26 Sept. 14 to 0ct. 6 Apr. 28 to June 15 Sept. 12 to Sept. 30 May 28 to June 7 Sept. 11 to Sept. 30 June 7 Sept. 14 to Sept. 30 June 30 June 30 June 30 June 30 June 30 June 30 Sept. 15 to June 30 June 30 Sept. 12 to June 30 June 30 Sept. 12 to June 30 Sept. 30 June 30 June 30 Sept. 30 June 30 Sept. 30 June 30 Sept. 30 June 30 June 30 June 30 Sept. 10 June June 30 |
| Frinidad Two Buttes | Las Animas Baca | $\begin{array}{c} 160 \\ 157 \end{array}$ | $\begin{array}{c} 130\\ 130\end{array}$ | 180 178 | Apr. 19 to June 3 Apr. 19 to June Sept. 2 30 to Oct. 26 Oct. 9 to Oct. 26 |
| Vietor | Teller | 91 | 59 | 121 | May 31 to July 7 Aug. 17 to Sept. 21 |
| Wagon Wheel Gap Westcliffe Wiggins Wray | Mineral Custer Morgan Yuma | $105 \\ 97 \\ 130 \\ 148$ | | 120 131 149 168 | $ \begin{array}{llllllllllllllllllllllllllllllllllll$ |

These records include the unusually late frosts which occurred in almost all parts of the state June 1-3, 1919.

UOLORADO YEAR BOOK

COLORADO COUNTIES AND COUNTY SEATS

| COUNTY | COUNTY SEAT | Railway Distance from | Population of County Seat | | |
|---------------------|--------------------------------|--------------------------|---|---------------------------------|--|
| | | Denver, Miles | 1910 | 1920 | |
| dams | Brighton | 19 | 850 | 2 715 | |
| lamosa | Alamosa | 252 | 3.013 | 3.171 | |
| apahoe | Littleton | 421 | $1.373 \\ 669$ | 1.636 | |
| (nuicia | 'agosa Springs | 441 | 009 | 1,032 | |
| nca | lpringfield* | 285 201 | 2,008 | 295 2,252 | |
| oulder | Boulder | 201 27 | 9,539 | 10,006 | |
| | | | | | |
| naffee neyenne | Buena Vista Cheyenne Wells | 176 177 | $1.041 \\ 270$ | 903 | |
| lear Creek | Georgetown | 50 | 950 | $508 \\ 703$ | |
| nejos | Conejos | 281 | | 350 | |
| stilla | San Luis* | 248 | | 550 | |
| owley |)rdway 3ilver Cliff | 169 210 | $\begin{array}{c} 705\\ 250\end{array}$ | $1,186 \\ 241$ | |
| | | 210 | 200 | 211 | |
| lta | Delta | 373 | 2,388 | 2.623 | |
| enver | Denver | 443 | $213.381 \\ 368$ | 256,491 326 | |
| ouglas | Castle Rock | 32 | 365 | 461 | |
| agle | Eagle | 329 | 186 | 358 | |
| lbert | Kiowa* | 46 | | 148 | |
| Paso | Colorado Springs | 75 | 29,078 | 30,105 | |
| emont | Canon City | 160 | 5,162 | †6,386 | |
| urfield | Glenwood Springs | 284 | 2,019 | 2,073 | |
| ilpin | Central City | 45 | 1,782 | 2,013 | |
| and | Sulphur Springs | 109 | 182 | 123 | |
| unnison | Gunnison | 288 | 1,026 | 1,329 | |
| insdale | Lake City | 351 | 405 | 317 | |
| uerfano | Walsenburg | 171 | 2,323 | 3,565 | |
| ekson | Walden | 256 | 162 | 260 | |
| fferson | Golden | 16 | 2,477 | 2,484 | |
| iowa it Carson | EadesBurlington | $230 \\ 166$ | 368 | 406 991 | |
| ake | Leadville | 212 | 1.508 | 4.959 | |
| a Plata | Durango | 451 | 4,686 | 4.116 | |
| arimer | Fort Collins | 68 | 8.210 | 8.755 | |
| as Animas incoIn | Trinidad | 210 115 | $10,204 \\ 343$ | 10,906 838 | |
| ogan | Sterling | 123 | 3.044 | 6.415 | |
| | Grand Junction | 373 | 7.754 | 8.665 | |
| lesa | Creede | 321 | 741 | 500 | |
| loffat | Craig | 255 | 392 | 1,297 | |
| ontezuma | Cortez | 506 | 565 | 541 | |
| ontrose | Montrose | 351 78 | $\frac{3}{2,800}$ | $\frac{3}{3},\frac{581}{3},818$ | |
| 0 | | | | | |
| terouray | La Junta Ouray | $ 182 \\ 387 $ | $\frac{4.154}{1.644}$ | $\frac{4.964}{1.165}$ | |
| | | 115 | 265 | 183 | |
| ark | Fairplay | 173 | 659 | 1,205 | |
| itkin | Aspen | 203 | 1,834 | 1.265 | |
| owers | Lamar | 235 | 2,977 | 2.512 | |
| iebło | Pueblo | 119 | 44,395 | 40,050 | |
| io Blanco | Meeker | 355 | 807 | 935 | |
| io Grande outt | Del Norte Steamboat Springs | 283 214 | $\frac{840}{1,227}$ | $1.007 \\ 1.249$ | |
| | | | | | |
| aguache | Saguache* | 265 497 | $620 \\ 2,153$ | $948 \\ 1.150$ | |
| in Juan | Telluride | 422 | 1,756 | 1,618 | |
| dgwiek | Julesburg | 197 | 962 | 1,320 | |
| 1mmit | Breckenridge | 110 | 834 | 796 | |
| eller | Cripple Creek | 126 | 6,206 | 2,325 | |
| ashington | Akron | 112 | 647 | 1,401 | |
| | (man 1 and | 52 | 8.179 | 10,958 | |
| eld | Greeley | 02 | 0,110 | 10,000 | |

*Not directly on a railroad. †Greater Canon City.

COLORADO BANK STATISTICS

| | December 31, 1921 | | December | 31, 1922 | |
|--|--|---|---|---|--|
| COUNTY | Loans and Discounts | Deposits | Loans and Discounts | Deposits | Total Assets |
| Adams Alamosa Arapahoe Archuleta | \$ 1,245,510,28 | \$ 1,576,066.56 1,231,198.43 1,856,752.19 353,328.31 | \$ 1.227,159.91 1,016,755.91 1,502,381.87 383,568.80 | $\begin{array}{c} \$ & 1.539.131.23 \\ 1.324.294.22 \\ 1.985.174.83 \\ 334.981.65 \end{array}$ | |
| Baca Bent Boulder | $\begin{array}{r} 456,406.03\\ 1,234,433.41\\ 5,676,661.93\end{array}$ | $\begin{array}{r} 464,405.53\\ 1,047,259.86\\ 6,981,813.32\end{array}$ | $\begin{array}{c} 416,826.67\\ 1,142,403.70\\ 5,843,978.93\end{array}$ | 514.890.77 1,118,331.71 7,009,081.60 | $646,311.12 \\ 1,522,074.61 \\ 9,882,438.78$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $\begin{array}{c} 631.298.97\\ 438.424.11\\ 477.125.78\\ 384.801.14\\ 215.226.59\\ 429.833.47\\ 105.919.26\end{array}$ | $\begin{array}{r} 1,464,739,42\\ 413,578,83\\ 719,324,82\\ 446,841,12\\ 235,689,51\\ 604,541,58\\ 188,624,92 \end{array}$ | $\begin{array}{c} 701.005.44\\ 499.163.27\\ 435.198.06\\ 434.500.82\\ 186.812.65\\ 456.684.50\\ 105.196.20 \end{array}$ | $\begin{array}{c} 1,521,109,14\\ 475,890,17\\ 724,685,51\\ 590,868,07\\ 237,226,66\\ 640,091,29\\ 190,192,74 \end{array}$ | $\begin{array}{c} 1.816.768.29\\ 650.923.59\\ 922.912.25\\ 716.727.55\\ 292.908.78\\ 857.346.46\\ 243.130.41\end{array}$ |
| Delta Denver | 2,002,669.99 89,926,101.15 | $2.628,375.42 \\ 141,531.004.58$ | 2,122,942.19 92,998,754.07 | 3.001.529.68 166,476,278.28 | 3.814.912.39 192.738.988.74 |
| Dolores (No Banks) Douglas | 540,236.80 | 367,530.99 | 527,063.41 | 545.393.72 | 754,065.79 |
| Eagle Elbert El Paso | $\begin{array}{r} 415,338.34\\728,476.37\\11,881,808.98\end{array}$ | $394.913.62 \\ 804.388.99 \\ 16,444.860.15$ | $381.469.61 \\ 828.824.38 \\ 12.366.050.43$ | $417,513.74 \\909,511.45 \\18,153,173.53$ | $595.917.55 \\1.146.925.68 \\21.222.430.23$ |
| Fremont | 2,102,158.49 | 3,564,559.20 | 2.275,163.37 | 3,767,088.60 | 4,285,336.76 |
| Garfield Gilpin Grand Gunnison | $\begin{array}{c} 1,913,743.21\\ 54,297.96\\ 191,141.65\\ 697,763.55\end{array}$ | $\begin{array}{r} 2.260,644.92\\ 288,449.42\\ 234,595.70\\ 1,185,467.68\end{array}$ | $\begin{array}{r} 1,745.705.64\\ 46,540.00\\ 158.751.56\\ 685.826.48\end{array}$ | $\begin{array}{r} 2.447,050.29\\ 262.566.18\\ 266,310.05\\ 1,314,040.57\end{array}$ | 3,263,992.52 322,740.76 310,048.14 1,630,589.57 |
| Hinsdale (No Banks) Huerfano | 1,314.427.97 | 2,246.161.61 | 1.418.151.90 | 2,433,065.97 | 2.784.920.76 |
| Jackson Jefferson | $349.910.69 \\901.646.77$ | $311.873.45 \\ 1.342,745.69$ | 280,379.67 984,815.77 | $318.288.30 \\ 1,404.161.69$ | $418,379.58 \\ 1,621,584.47$ |
| Kiowa Kit Carson | $661,094.67 \\ 1,276,866.03$ | $540.013.02 \\ 1,187,057.89$ | $\begin{array}{c} 700.176.39 \\ 1,306.808.70 \end{array}$ | 562,467.63 1,402,847.30 | 912,397.10 1,825,744.26 |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} 358,453.56\\ 1,831,043.26\\ 6,350,884.17\\ 5.141,621.23\\ 1,049,602.37\\ 3,745.639.75\end{array}$ | $\begin{array}{c} 1,152.900.47\\ 2,415.866.48\\ 6,359.539.30\\ 7,595.488.99\\ 968.623.71\\ 2,870.320.92\end{array}$ | $\begin{array}{c} 244,296.30\\ 1,893,416.90\\ 8,043,928.37\\ 5,362.776.38\\ 1,057,351.90\\ 2,610,966.72\end{array}$ | $\begin{array}{c} 1.687.445.75\\ 2.565.581.30\\ 8.605.531.20\\ 8.087.087.19\\ 1.091.461.80\\ 2.493.426.69\end{array}$ | $\begin{array}{c} 2,250,342.50\\ 2,513,014.15\\ 12,027,001.37\\ 9.398,601.56\\ 1.555,720.95\\ 4,090,179,12\end{array}$ |
| Mesa Mineral Montezuma Montrose Morgan | $\begin{array}{r} 3.233.002.99\\ 65.294.31\\ 563.143.83\\ 964.828.37\\ 1.953.109.36\\ 2.457.596.24\end{array}$ | $\begin{array}{c} 4,379,174,33\\ 135,712,34\\ 625,110,69\\ 1,153,604,04\\ 2,001,354,91\\ 2,898,325,96\end{array}$ | $\begin{array}{r} 3,070,773,04\\ 60,653,40\\ 546,377,56\\ 919,074,99\\ 1,389,298,35\\ 2,953,073,34\end{array}$ | $\begin{array}{r} 4.249,239.89\\95,252.58\\553,209.96\\1.178,069.56\\1.751.792.29\\3,069,857.48\end{array}$ | 5.056.003.52 114.412.48 820.885.24 1.541.382.48 2.286.838.70 4.182.669.24 |
| Otero Ouray | 2.740,736.90 291,039.97 | $3,482.248.41 \\ 469,476.41$ | $2.628.804.66\ 261,490.04$ | $3,315.767.03 \\ 410.294.74$ | 4.400,436.13 466,984.92 |
| Park Phillips Pitkin Prowers Pueblo | $\begin{array}{c} 60.498.85\\ 1.264.446.64\\ 275.079.13\\ 1.808.534.81\\ 8.098.752.67\end{array}$ | $\begin{array}{r} 169,193,98\\ 1,043,293,28\\ 475,551,14\\ 1,839,406,91\\ 17,643,911,98\end{array}$ | 52.796.33 1,496,527.11 237,485.03 1,328,856.34 8,533,837.10 | 201.757.28 1.293.176.56 486.333.37 1.951.186.31 19.556.238.31 | $\begin{array}{c} 249,350.27\\ 1.979,113.36\\ 528\ 475\ 35\\ 2.462.680.88\\ 22.714,208.30\end{array}$ |
| Rio Blanco Rio Grande Routt | $\begin{array}{c} 633.674.53\\ 1.371.321.36\\ 1.319.365.63\end{array}$ | 595,949,20 1.253,199,71 1,263,937,13 | $\begin{array}{r} 609.734.40 \\ 1.381.982.24 \\ 1.264.609.05 \end{array}$ | 696.765.81 1.293,512.19 1,408,150.83 | $\begin{array}{c} 817,425.78\\ 1,877,990.86\\ 1,778,622.34\end{array}$ |
| Saguache San Juan San Miguel Sedgwick Summit | $\begin{array}{c} 801,222.01\\ 173,440.41\\ 1,080.646.35\\ 876,258.76\\ 126,555.05\end{array}$ | $\begin{array}{c} 509.654.98\\ 290.117.76\\ 1.291.123.44\\ 717.325.67\\ 197.296.03\end{array}$ | $\begin{array}{c} 809.651.06\\ 195.007.11\\ 1.149.020.00\\ 895.671.49\\ 119.713.47\end{array}$ | $\begin{array}{r} 524.359.69\\ 355.348.57\\ 1.381.699.03\\ 809.528.54\\ 186.776.35\end{array}$ | $\begin{array}{r} 1.090,580.19\\ 507,900.24\\ 1.826.378.03\\ 1.280.052.52\\ 225,628.05\end{array}$ |
| Teller | 862,739.83 | 2,595,877.69 | 983,516.05 | 2,453.624.73 | 2,732,424.99 |
| Washington Weld | $\begin{array}{c} 983,485.06\\ 8,012,768.82\end{array}$ | $\begin{array}{c} 783,930,96\\ 8,551,058.17\end{array}$ | $\begin{array}{c} 1.016.849.75 \\ 7.525.926.75 \end{array}$ | 1,001,929.50 8,203,046.52 | 1,405.275.53 11,442,645.52 |
| Yuma | 1,634,238.69 | 1,562,443.04 | 1,471,017.06 | 1,741,308.95 | 2,372.606.59 |
| State | \$189,272,334.13 | \$270,207,824.76 | \$193,293,542.59 | \$304,585,906.57 | \$367,510,948.94 |

| Total Debt | \$ 15.283.34* 66.390.008* 140.000.008* 77.000.004 88.000.008 88.000.008 88.000.008 89.000.008 89.000.008 89.000.008 | $\begin{array}{c} 17,520,00\\ 25,500,00*\uparrow\\ 425,000\\ 50,000,09*\uparrow\\ 17,000,00*\uparrow\\ 377,000,00*\uparrow\\ 379,500,00*\uparrow\\ 15,000,00*\uparrow\\ 192,634,94*\uparrow\end{array}$ | $\begin{array}{c} 386,000,000\pm\\ 380,000,000\pm\\ 79,872,277\pm\\ 79,200,000\pm\\ 35,654,78\pm\\ 35,060,000\pm\\ 13,224,28\pm\\ 96,000,000\pm\\ 13,350,000\pm\\ 13,350,000\pm\\ 13,350,000\pm\\ 10,00,000\pm\\ 70,580,000\pm\\ 9,400,000\pm\\ 9,400,000\pm\\ 9,400,000\pm\\ 9,400,000\pm\\ 9,400,000\pm\\ 10,100,000\pm\\ 10,100\pm\\ 10,100,000\pm\\ 10,100,00\pm\\ 10,100,000\pm\\ 10,100,000\pm\\ 10,100,00\pm\\ $ |
|---|---|---|--|
| Warrants and Other Obligations | \$ 3.283.34 | | 151.78 151.78 2.000.00 86,858.82 7.000.000 2.155.27 |
| Bonds and Interest | \$ 12,000,00 66,330,000 140,000,00 77,000,00 171,000,00 85,000,00 89,800,00 89,800,00 396,000,00 | $\begin{array}{c} 17,520,00\\ 25,500,00\\ 56,000,00\\ 750,000,00\\ 17,000,00\\ 337,000,00\\ 337,000,00\\ 17,000,00\\ 17,000,00\\ 192,634,94\\ 192,634,94\\ \end{array}$ | $\begin{array}{c} 386,000,00\\ 306,000,00\\ 79,87,277\\ 43,870,00\\ 85,500,00\\ 37,000,00\\ 37,000,00\\ 13,224,28\\ 13,395,000\\ 13,294,290\\ 13,395,000\\ 65,580,00\\ 65,580,00\\ 65,580,00\\ 65,580,00\\ 65,580,00\\ 61,000,00\\$ |
| City IIall and Other Physical Property | $\begin{array}{c} \$ & 37,462.99\\ 150,000,00\\ 140,000,00\\ 500,00\\ 100,000,00\\ 100,000,00\\ 120,000,00\\ 50,000,00\\ 50,000,00\\ 50,000,00\\ 200,000,00\\ \end{array}$ | $\begin{array}{c} 17,000,00\\ 2,500,00\\ 2,500,00\\ 75,000,00\\ 208,000,00\\ 215,000,00\\ 30,000,00\\ 30,000,00\\ 175,000,00\\ 175,000,00\\ \end{array}$ | $\begin{array}{c} 575,000,00\\ 40,000,00\\ 75,000,00\\ 75,000,00\\ 130,000,00\\ 130,000,00\\ 95,000,00\\ 95,000,00\\ 14,000,00\\ 6,922,338,44\\ 14,000,00\\ 6,922,338,44\\ 14,000,00\\ 6,922,338,44\\ 14,000,00\\ 6,922,338,44\\ 14,000,00\\ 6,922,000\\ 6,922,000\\ 14,000,00\\ 6,900,00\\ 10,000,00\\ 1$ |
| Per Capita Valuation | \$ 550.50 618.05 618.05 573.50 733.50 873.50 293.22 293.220 293.220 293.220 293.220 293.220 293.28 293.88 | $\begin{array}{c} 393.25\\ 1.165.24\\ 1.59.09\\ 695.24\\ 695.26\\ 695.90\\ 672.46\\ 695.90\\ 677\\ 6462.66\\ 621.14\\ 621.14\\ 1.217.93\end{array}$ | $\begin{array}{c} 867.17\\ 858.04\\ 1.056.55\\ 839.54\\ 639.65\\ 639.65\\ 639.65\\ 645.35\\ 645.35\\ 645.35\\ 645.35\\ 1.071.81\\ 127.55\\ 1.274.00\\ 689.71\\ 6$ |
| Levy Mills | $\begin{array}{c} 18.00\\ 15.00\\ 15.00\\ 20.50\\ 6.65\\ 10.87\\ 10.87\\ 45.00\\ 45.00\\ 16.50\\ 10.87\\ 45.00\\ 16.50\\ 10.87\\ 45.00\\ 10.87\\ 10.$ | $\begin{array}{c} 13.00\\ 8.80\\ 12.00\\ 110.00\\ 13.00\\ 114.00\\ 111.00\\ 111.00\\ 111.00\\ 111.00\\ \end{array}$ | $\begin{array}{c} 6.00\\ 11.00\\ 114.20\\ 119.30\\ 135.00\\ 135.00\\ 135.00\\ 135.00\\ 135.00\\ 135.00\\ 135.00\\ 135.00\\ 135.00\\ 114.50\\ 114.50\\ 125.00\\ 12$ |
| Valuation | \$ 825.755 2.1.223.895 2.1.223.292 5.69.655 5.69.655 5.69.655 5.257 5.257 5.257 5.257 5.257 5.257 5.257 5.257 5.570 4.392,570 4.392,570 1.242,970 1.242,970 | $\begin{array}{c} 121,010\\ 1,003,370\\ 313,370\\ 313,370\\ 11,549,566\\ 11,549,566\\ 2,243,240\\ 2,243,240\\ 1,572\\ 1,572\\ 1,522,849\\ 1,400,622\\ 1,400,622\\ \end{array}$ | $\begin{array}{c} 4.290, 550\\ 4.290, 185\\ 369, 1985\\ 369, 1985\\ 369, 110\\ 310, 686\\ 474, 222\\ 474, 222\\ 474, 222\\ 474, 222\\ 570, 269\\ 74, 530\\ 76, 569\\ 76, 530\\ 76, 530\\ 76, 530\\ 339, 239, 986\\ 894, 030\\ 894, 030\\ 686, 980\\ 339, 939, 986\\ 894, 030\\ 686, 980\\ 339, 939, 986\\ 894, 030\\ 686, 980\\ 339, 939, 986\\ 894, 030\\ 980, 980\\ 339, 939, 986\\ 894, 030\\ 980, 980\\ 339, 996, 980\\ 330, 996, 980\\ 330, 996, 980\\ 330, 996, 996\\ 330, 996, 996\\ 330, 996, 996\\ 330, 996, 996\\ 330, 996, 996\\ 330, 996, 996\\ 330, 996, 996\\ 330, 996, 996, 996\\ 330, 996, 996, 996, 996\\ 330, 996, 996, 996\\ 330, 996, 996, 996\\ 340, 996, 996, 996$ |
| Esti- mated Popu- lation 1923 | $\begin{array}{c} 1.500\\ 1.450\\ 3.450\\ 1.500\\ 1.000\\ 1.000\\ 1.500\\ 1.100\\ 1.100\end{array}$ | $\begin{array}{c} & 310\\ & 350\\ & 350\\ & 350\\ & 12,000\\ & 3,300\\ & 3,300\\ & 3,300\\ & 3,300\\ & 1,150\\ & 1,150\end{array}$ | $\begin{smallmatrix} & 4.25 \\ & 5.000 \\ & 3.500 \\ & 5.25 \\ & 5.25 \\ & 5.00 \\ & 5.25 \\ & 5.25 \\ & 1.300 \\ & 1.300 \\ & 1.300 \\ & 1.300 \\ \end{bmatrix}$ |
| Altitude Feet | $\begin{array}{c} 6.700\\ 6.700\\ 10.238\\ 6.500\\ 7.588\\ 7.588\\ 5.243\\ 5.243\\ 5.243\\ 5.400\\ 5.400\\ 6.600 \end{array}$ | 6.500 7.870 7.870 9.579 4.979 4.979 7.800 7.800 7.800 12.50 | $\begin{array}{c} 6.508\\ 6.000\\ 6.000\\ 6.000\\ 6.000\\ 6.000\\ 7.681\\ 7.641\\ 7.641\\ 7.680\\ 6.000\\ 6.198\\ 6.198\\ 6.198\\ 6.200\\ 6.$ |
| (01.NTY | Las Animas Washington Washington Alamosa La Plark La Plark La Plark Comjos Lincoln Jefferson Pitkin Meld Adams-Arapaboe Eagle | Lar Piata Lar Piata Antiner Costilla Saguethe Sa | El Paso El Paso Frenont Garfeuot Garfeuot Gartena Gilpin Gilpin Seguacie Oreo Tesenne Frenont Montezuma Montezuma Montezuma Montezuma Cumison Gunnison |
| TOWNS | Aguilar Akron Akron Miana City Antonito Arrola Arrola Arrola Arrola Basalt | The start of | Calhan Calhan Canon City Castle Ibock Castle Ibock Castle Ibock Conter Cherema Wells Cherema Wells Cherean Wells Cherean Wells Cherean Wells Contrad City Contrad Springs Contera Contrad Contera Contrad Contera Contrad Contera Contrad Contera Contrad Contera Contrad Contera Contrad Contera Contera Contera Contera Contera Contera Contera Contera Contera Contera Contera Contera Contera Contera Contera Contera Contera Contera Cont |

COLORADO CITIES AND TOWNS

| $\begin{array}{c} 85,850.00\\ 29,663.71*\dagger\\ 510.00\end{array}$ | 38,000.00* 3.000.00* 68.100.00* 315,000.00* 315,000.00* 258,800.00* | 25,000.00* 49,500.00* 77,769.38* 77,769.38* 73,800.00* 40,000.00 40,000.00 40,000.00 40,000.00* 3,503.28* | $\begin{array}{c} 15,000,000 \\ 15,000,000 \\ 96,500,000 \\ 96,500,000 \\ 125,003,134,63 \\ 560,000,00 \\ 125,003,100 \\ 125,000,000 \\ 125,000,000 \\ 151,120,000 \\ 151,120,000 \\ 151,120,000 \\ 100$ | 3,895.75 ++ |
|--|--|--|---|---|
| | | 300.00 | 9.625.89 | |
| $\begin{array}{c} 85.850.00\\ 29.663.71\\ 510.00\end{array}$ | $\begin{array}{c} 38,00000\\ 8,00000\\ 68,10000\\ 315,00000\\ 315,00000\\ 20,00000\\ 258,80000\\ \end{array}$ | $\begin{array}{c} 25,000,00\\ 410,000,00\\ 410,500,00\\ 717,761,38\\ 70,000,00\\ 4,3000,00\\ 3,000,00\\ 6,800,00\\ $ | $\begin{array}{c} 15,000,00\\ 15,000,00\\ 150,886,66\\ 96,500,00\\ 125,003,21\\ 883,508,70\\ 50,000,00\\ 522,000,00\\ 72,393,31\\ 15,150,00\\ 107,000,00\\ 10,000,00\end{array}$ | 3.895.75 |
| 50,000.00 30,000.00 | $\begin{array}{c} 1.500.00\\ 38,000.00\\ \hline 320,000.00\\ \hline 320,000.00\\ \hline 48,000.00\\ 298,862.89\\ \end{array}$ | $\begin{array}{c} 29,000,00\\ \hline 50,000,00\\ 77,400,00\\ 77,400,00\\ 77,400,00\\ 500,00\\ 6,000,00\\ 8,000,00\\ 8,0,000,00$ | $\begin{array}{c} 10,000,00\\ 3.344,00\\ 3.344,00\\ 105,000,00\\ 100,000,00\\ 200,000,00\\ 200,000,00\\ 200,000,00\\ 200,000\\ 000&00\\ 60,000&00\\ 60,000&00\\ 150,000&00\\ 150,000&00\\ 150,000&00\\ 150,000&00\\ 150,000&00\\ 150,00&00\\ 150,00&00\\ 100&0&0&0\\ 100&0&0&0&0\\ 100&0&0&0&0\\ 100&0&0&0&0\\ 100&0&0&0&0\\ 100&0&0&0&0\\ 100&0&0&0&0\\$ | 65.000.00 |
| $\begin{array}{c} 359.83\\ 335.42\\ 737.40\\ 711.23\end{array}$ | $\begin{array}{c} 244.60\\ 565.72\\ 871.58\\ 871.58\\ 1.023.05\\ 1.023.05\\ 1.400.80\\ 1.400.80\\ 1.400.80\\ 944.85\\ 944.85 \end{array}$ | $\begin{array}{c} 861.10\\ 750.60\\ 946.11\\ 9946.11\\ 9946.11\\ 9946.12\\ 547.30\\ 8809.00\\ 8809.00\\ 887.54\\ 4817.54\\ 4817.54\\ 4817.54\\ 4817.54\\ 1171.48\\ 1271.48\\ 1270.75\\ 510$ | $\begin{array}{c} 947.57\\ 224.68\\ 224.67\\ 918.04\\ 918.72\\ 918.72\\ 918.72\\ 918.72\\ 918.72\\ 918.72\\ 918.72\\ 918.72\\ 918.72\\ 918.72\\ 918.72\\ 7112\\ 712\\ 7112\\ 7112\\ 71112\\$ | 1,189.81 535.20 |
| $\begin{array}{c} 11.00\\ 50.00\\ 44.00\\ 10.75\end{array}$ | $\begin{array}{c} 15.80\\ 16.20\\ 16.00\\ 9.76\\ 8.85\\ 8.85\\ 8.00\\ 12.00\\ 12.00 \end{array}$ | $\begin{array}{c} 20.00\\ 15.64\\ 19.47\\ 15.00\\ 22.00\\ 2.12.0$ | $\begin{array}{c} 5.00\\ 18.00\\ 20.00\\ 14.00\\ 11.34\\ 10.00\\ 10.00\\ 17.00\\ 10.$ | $12.50 \\ 6.00 \\ 30.00$ |
| $\begin{array}{c} 32.025\\781.520\\191.724\\209.815\end{array}$ | $\begin{array}{c} 61.150\\ 223.458\\ 283.265\\ 515.540\\ 515.540\\ 377,025.500\\ 377,025.500\\ 379,075\\ 4.251,841\\ \end{array}$ | $\begin{array}{c} 396,108\\ 310,004\\ 1,371,860\\ 3275,845\\ 438,320\\ 410,450\\ 400,450\\ 200,450\\ 200,450\\ 2138,320\\ 200,450\\ 2138,320\\ 685,790\\ 685,790\\ 685,790\\ 685,790\\ 685,790\\ 685,790\\ 685,790\\ 682,280\\ 242,280\\ 682,280\\ 242,280\\ 682,280\\ 242,280\\ 682,280\\ 242,280\\ 682,280\\ $ | $\begin{array}{c} 189.515\\ 63.5205\\ 652.831\\ 652.831\\ 652.831\\ 2.618.331\\ 2.618.381\\ 2.618.381\\ 2.618.381\\ 2.618.381\\ 2.629\\ 3.299.556\\ 649.975\\ 649.975\\ 649.975\\ 25.534\end{array}$ | $\begin{array}{c} 535.415\\ 133.800\\ 12,210\end{array}$ |
| 2,330 2,330 295 295 | $\begin{array}{c} 250\\ 250\\ 325\\ 325\\ 325\\ 325\\ 325\\ 325\\ 325\\ 325$ | $\begin{array}{c} 460\\ 1,450\\ 350\\ 800\\ 800\\ 800\\ 800\\ 800\\ 800\\ 800\\ 105\\ 750\\ 750\\ 1005\\ 750\\ 1005\\ 750\\ 1002\\ $ | $\begin{smallmatrix} 2200\\ 2500\\ 710\\ 710\\ 2,855\\ 4,16\\ 1,150\\ 1,150\\ 1,150\\ 1,1200\\ 1,20$ | 450 250 |
| 7,500 9.375 3,700 | $\begin{array}{c} 4.500\\ 4.800\\ 5.183\\ 7.778\\ 4.980\\ 8.600\\ 8.600\\ 6.957\\ 6.505\end{array}$ | $\begin{array}{c} 4,262\\ 6,602\\ 6,602\\ 5,3,890\\ 5,3,733\\ 8,770\\ 6,400\\ 6,400\\ 6,400\\ 7,500\\ 7,500\\ 7,500\\ 7,500\\ 7,500\\ 647\\ 7,500\\ $ | $\begin{array}{c} 9.964\\ 5.280\\ 5.187\\ 8.193\\ 8.193\\ 8.193\\ 7.240\\ 7.240\\ 7.120\\ 9.097\\ 9.097\\ 9.097\\ \end{array}$ | 8,640 4.752 9,938 |
| Saguache Teller Logan Crowley | Weld Mesa Arapahoe Rio Grande Rio Grande Las Animas Las Animas Peuver Nonteanna La Plata | Kiowa Bagle Weld Yuma Yuma Bonder Bloert Claar Creek Arapahoe Weld Larimer Weld San Juan Weld | Park Weld Weld Weld Degan Fremont Fremont Fremont Fremont Fremont Borgan El Paso Otero Otero Mead Summit | Clear Creek |
| Crestone Cripple Creek Crook Crook | Pacona Deer Trail Deer Trail Del Norte Delta Denver Delagua Denver Delagua Denver Denver Denver Denver | Eads Eagle Eagle Eagle Eater Eckley Eckley Eckley Elizabeth Englewood Erie Erie Erie Erie Erieka Erieka | Fairplay Friestone Friestone Friestone Frieming Frieming Fornece Florence F | Georgetown Gildrest Gilltet •City owns water plant. †City owns light plant. ‡City was sight plant. |

UOLORADO YEAR BOOK

| 122 | 2 | $C \ O \ L \ O \ R \ A$ | ADO YEAR BOOK | |
|-----|---|--|---|--------------------------------|
| | Total Debt | $\begin{array}{c} \$ & 240,000,00 \\ 110,000,00 \\ \hline \\ 52,650,00 \\ 636,962,00 \\ 636,962,00 \\ \hline \\ 5552,34 \\ 409,229,109 \\ \hline \\ 16,550,00 \\ 16,450,00 \\ 158 \\ \hline \\ 150,000,00 \\ \hline \\ 19,000,00 \\ \hline \end{array}$ | $\begin{array}{c} 13.000,00*\\ 100.000,00*+\\ 66.307,40*\\ 88.000,00*+\\ 178.138.77*+\\ 169.000,00*\\ 95.856.00*+\\ 48.000,00*\\ 95.856.00*+\\ 101.66.8*\\ 22.500,00*\\ 135.000,00*\\ 23.000,00*\\ 23.000,00*\\ 23.000,00*\\ 23.000,00*\\ \end{array}$ | 76,500.00* |
| | Warrants and O'her Obligations | \$ 7.612.34 500.41 150.00 | 1.597.39 | · · · · · · · · · · · |
| | Bonds and Interest | $\begin{array}{c} \$ & 240,000,00\\ 110,000,00\\ \hline & 12,650,00\\ 629,350,00\\ 45,552,34\\ 15,522,34\\ 408,428,23\\ 15,000,00\\ 150,000,00\\ 150,000,00\\ 150,000,00\\ 150,000,00\\ 150,000,00\\ \end{array}$ | $\begin{array}{c} 13,000,00\\ 6.307,40\\ 6.307,40\\ 6.307,40\\ 178,188,77\\ 178,188,77\\ 178,188,77\\ 178,188,77\\ 95,856,00\\ 95,856,00\\ 95,856,00\\ 95,856,00\\ 95,856,00\\ 000,00\\ 169,00\\ 000,00\\ 26,073,29\\ 26,073,29\\ 26,073,29\\ 26,000,00\\ 23,000,00\\ 23,000,00\\ 20,000\\ 20,000\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 20,000\\ 00\\ 00\\ 00\\ 00\\ 00\\ 00\\ 00\\ 00\\ 0$ | 76,500.00 |
| | City IIall and Other Physical Property | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c} 14,302,45\\ 10,000\\ 141,000,00\\ 141,000,00\\ 109,581,68\\ 200,000,00\\ 110,000,00\\ 110,000,00\\ 110,000,00\\ 110,000,00\\ 185,000,00\\ 185,000,00\\ 195,000,00\\ 195,000,00\\ 233,000,00\\ 111,000,00\\ 233,000,00\\ 1117,000,00\\ 1117,000,00\\ 1117,000,00\\ \end{array}$ | 100.000.00 600.00 |
| | Per Capits Valuation | $\begin{array}{c} \$ & 943.92 \\ \texttt{624.96} \\ \texttt{624.96} \\ \texttt{611.12} \\ \texttt{666.73} \\ \texttt{566.73} \\ \texttt{1.176.50} \\ \texttt{1.176.80} \\ \texttt{1.176.80} \\ \texttt{1.456.80} \\ \texttt{1.456.80} \\ \texttt{1.456.80} \\ \texttt{863.08} \\ \texttt{863.08} \end{array}$ | $\begin{array}{c} 673.18\\ 673.88\\ 536.41\\ 536.41\\ 530.41\\ 550.41\\ 550.41\\ 550.41\\ 610.69\\ 571.66\\ 617.67\\ 610.7.9\\ 610.7.3\\ 699.71\\ 619.7.3\\ 629.71\\ 629.71\\ 629.71\\ 629.71\\ 629.71\\ 629.72\\ 629.12\\ 629.$ | 380.51 585.16 |
| | Levy Mills | $\begin{array}{c} 14.30\\ 14.50\\ 25.00\\ 15.00\\ 15.00\\ 12.00\\ 12.00\\ 12.00\\ 12.00\\ 12.00\\ 13.00\\ \end{array}$ | $\begin{array}{c} 20.00\\ 20.00\\ 13.00\\ 13.00\\ 13.00\\ 13.00\\ 12.00\\ 117.00$ | $25.00 \\ 8.00$ |
| | Valuation | $\begin{array}{c} \$ 1.982.241 \\ 254.540 \\ 254.540 \\ 8.309.455 \\ 189.555 \\ 12.433.220 \\ 147.020 \\ 1.463.570 \\ 1.463.570 \\ 1.463.570 \end{array}$ | $\begin{array}{c} 134.636\\ 133.779\\ 1.0023.779\\ 428.100\\ 132.810\\ 658.768\\ 1.290.025\\ 058.768\\ 1.290.025\\ 296.325\\ 689.215\\ 1.223.655\\ 1.223.656\\ 1.223.656\\ 1.223.650\\ 1.309.314\\ 2.39.301\\ 1.203.008\\ 1.31.778\\ 1.203.300\\ 1.20,3$ | 684.921 321.840 |
| | Esti- mated Popu- lation 1923 | $\begin{array}{c} 2.100\\ 2.785\\ 3.85\\ 9.650\\ 11.993\\ 11.993\\ 1.550\\ 1.550\\ 1.65\end{array}$ | 200 200 2500 2500 2500 1,200 1,200 2500 2500 1,200 200 1,200 200 1,200 200 1,200 200 1,200 200 1,200 200 1,200 200 1,200 200 1,200 200 1,200 200 1,200 200 1,200 200 1,200 200 1,200 1,200 200 1,200 200 1,200 200 1,200 200 200 1,200 200 200 1,200 200 1,200 200 1,200 200 1,200 200 200 200 200 200 200 200 200 200 | 1,800 550 |
| | Altitude Feet | 5,5,7,47 5,5,89 5,5,89 5,479 5,5,871 5,694 5,6937 5,694 5,694 5,253 5,25 | $\begin{array}{c} 3.500\\ 4.000\\ 4.0510\\ 4.328\\ 4.000\\ 5.360\\ 7.570\\ 5.332\\ 5$ | 5.176 7,600 |
| | (oUNTY | Gutfield Jefferson Freiler Provers Mesa Mesa Weid El Paso-Teller Carlo C | Provers Frivea Phillips Phillips Phillips Phore Provers Prover | Boulder Conejos |
| | TOWNS | klenwood Springs Golden Golden Garanda. Granda Junction Grand Valley Green Nomrtan Falls Grover Grover Gyrem | llartman llartman llarwell llarvell llarvell llarve Hollys Hotokis Hotokis Hotokis Hotokis Hotokis Hotokis Hotokis Hotokis llar Jamestown Jamestow | Lafayette |

COLORADO CITIES AND TOWNS

| | COLORADO ILAN BOO | n 123 |
|--|--|--|
| 385.554.42** 583.931.16*+ 322.000.00* 45.000.00** 30.000.00** 10.000.00** 378.200.00** 28.000.00** 58.000.00** 16.500.00** | $\begin{array}{c} 30.000 \\ 187.365.93 \\ 30.500.00 \\ \\ 21.000.00 \\ 66.800.00 \\ \\ 66.650.00 \\ \\ 153.30 \\ \\ 15.96.00 \\ \\ 278.720.00 \\ \\ 3.620.00 \\ \\ 2.500.00 \\ \\ 15.965.00 \\ \\ 2.500.00 \\ \\ 15.965.00 \\ \\ 10.00 \\$ | $\begin{array}{c} 53.775.56 \\ 56.895.794 \\ 10.000.007 \\ 200.007 \\ 17.8.727.3384 \\ 17.830.004 \\ 17.830.004 \\ 17.266.014 \\ 73.500.004 \\ 2.200.004 \end{array}$ |
| 30.000.00 | $\begin{array}{c} 100,00\\ 1.650.60\\ 1.650.00\\ 1.320.00\\ 1.030.00\\ 1.030.00\\ \end{array}$ | 9,575,26 |
| $\begin{array}{c} 385,554,42\\ 583,931,16\\ 583,931,16\\ 32,000,00\\ 34,273,20\\ 45,000,00\\ 34,273,20\\ 15,000,00\\ 378,200,00\\ 55,000,00\\ 58,200,00\\ 58,000,00\\ 58,000,00\\ 14,000&00\\ 14,000&00\end{array}$ | $\begin{array}{c} \begin{array}{c} & 30, 300, 00\\ 187, 365, 99\\ 30, 500, 00\\ 66, 700, 00\\ 66, 700, 00\\ 65, 000, 00\\ 65, 000, 00\\ 14, 513, 00\\ 14, 100, 00\\ 21, 550, 00\\ 21, 560, 00\\ 21, 560, 00\\ 21, 600, 00\\ 12, 560, 00\\ 12, 500, 00\\ 12, 500, 00\\ 12, 500, 00\\ 12, 500, 00\\ 12, 600, 00\\ 12,$ | $\begin{array}{c} 94,200,00\\ 96,898,79\\ 10,000,00\\ 2000,00\\ 17,373,00\\ 17,330,00\\ 2,300,00\\ 2,300,00\\ 2,300,00\\ 2,300,00\\ \end{array}$ |
| $\begin{array}{c} 277, 693, 00\\ 260, 0000, 00\\ 250, 0000, 00\\ 250, 0000, 00\\ 100, 000, 00\\ 100, 000, 00\\ 131, 366, 89\\ 59, 327, 00\\ 689, 849, 46\\ 75, 000, 00\\ 400, 000, 00\\ 34, 000, 00\\ 34, 000, 00\\ \end{array}$ | $\begin{array}{c} 1,000,00\\ 25,500,00\\ 278,500,00\\ 40,000,00\\ 20,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 25,000,00\\ 25,000,00\\ 22,000,00\\ 22,000,00\\ 21,000,00\\ 16,200,00\\ 16,200,00\\ 16,200,00\\ 16,200,00\\ 16,200,00\\ 16,200,00\\ 16,200,00\\ 16,200,00\\ 16,200,00\\ 16,200,00\\ 16,200,00\\ 16,200,00\\ 16,200,00\\ 16,200,00\\ 16,200,00\\ 10,2$ | $\begin{array}{c} 155,000,00\\ 153,274,93\\ 10,500,00\\ 1,500,00\\ 111,780,57\\ 111,780,57\\ 122,500,00\\ 25,000,00\\ 104,700,00\\ 20,500,00\\ 20,500,00\\ \end{array}$ |
| 808.11 550.75 7550.75 7550.75 7550.75 148.76 418.74 575.81 1.030.84 1.030.84 820.46 390.85 | $\begin{array}{c} 183.53\\ 2.372.24\\ 752.06\\ 1.31.56\\ 1.31.56\\ 1.31.56\\ 1.31.56\\ 1.31.56\\ 1.31.56\\ 1.31.56\\ 1.31.56\\ 1.31.56\\ 1.35.29\\ 1.35.29\\ 1.20.78\\ 1.20.01\\ 1.20.78\\ 1.20.01\\ 1.20.28\\ 1.20\\ 1.200\\ 1.106.56\\ 1.106.56\end{array}$ | 389.40 1.101.36 6.131.46 1.141.45 6.14.45 6.14.45 6.14.45 6.14.45 8.136.33 8.136.33 |
| $\begin{array}{c} 14.00\\ 15.00\\ 15.00\\ 17.25\\ 8.00\\ 34.00\\ 25.25\\ 12.00\\ 11.50\\ 11.$ | $\begin{smallmatrix} 6.00\\ 112.50\\ 14.00\\ 15.00\\ 15.00\\ 135.00\\ 135.00\\ 135.00\\ 135.00\\ 135.00\\ 135.00\\ 135.00\\ 135.00\\ 135.00\\ 125.00\\$ | $\begin{array}{c} 22.00\\ 9.30\\ 12.00\\ 1.38\\ 1.38\\ 1.38\\ 1.35\\ 16.05\\ 16.35\\ 8.00\\ 8.00 \end{array}$ |
| $\begin{array}{c} 4.863.814\\ 2.345.030\\ 2.345.030\\ 1.701.800\\ 1.701.800\\ 1.701.800\\ 1.304.455\\ 6.185.047\\ 6.185.047\\ 6.185.047\\ 6.185.047\\ 2.44,281\\ 2.44,281\end{array}$ | $\begin{array}{c} 186.514\\ 140.514\\ 503.844\\ 503.844\\ 503.844\\ 503.844\\ 216.780\\ 216.780\\ 1.995.220\\ 1.995.220\\ 1.995.220\\ 1.93.354\\ 1.93.354\\ 1.32.160\\ 1.32.160\\ 1.28.518\\ 1.28$ | $\begin{array}{c} 528,350\\ 583,722\\ 171,772\\ 652,325\\ 1230,790\\ 652,338\\ 752,338\\ 752,338\\ 722,338\\ 610,420\\ 610,420\\ 610,507\\ 468,950\end{array}$ |
| $\begin{array}{c} 5.895\\ 5.895\\ 5.817\\ 5.317\\ 5.317\\ 5.307\\ 5.330\\ 5.330\\ 1.365\\ 1.365\\ 1.365\\ 5.600\\ 1.925\\ 5.675\\ 5.$ | $\begin{array}{c} 1.015\\ 1.725\\ 1.725\\ 6.70\\ 1.900\\ 1.900\\ 1.900\\ 1.900\\ 1.865\\ 2.855\\ 2.8$ | $\begin{array}{c} 1,100\\ 530\\ 280\\ 280\\ 1,530\\ 1,100\\ 1,100\\ 150\\ 150\end{array}$ |
| $\begin{array}{c} + 1100\\ 8,500\\ 3.500\\ 4.700\\ 7.024\\ 100.190\\ 5.362\\ 5.362\\ 5.362\\ 5.375\\ 5.375\end{array}$ | $\begin{array}{c} 7.7.700\\ 7.035\\ 7.035\\ 7.035\\ 7.335\\ 6.240\\ 6.240\\ 7.564\\ 7.564\\ 7.564\\ 7.564\\ 7.564\\ 7.564\\ 7.564\\ 7.564\\ 7.564\\ 7.564\\ 7.564\\ 7.564\\ 7.566\\ 7.552\\ 7.564\\ 7.566\\ $ | 7,401 5.346 5.346 5.346 9.800 7.800 7.800 7.977 7.237 7.237 |
| Often Thinsdate Hinsdate Hinsdate Rend Wed Bend Late Late Late Boulder Boulder Boulder Boulder Boulder Boulder | Couejos | Routt Boutt Boutt Boutt Boutt Boutt Boutt Boutt Bout Crowley Cowley Crowley Crowley Crowley Bouts Mington Dura Bouts Meas Bouts Bout |
| la Junta Late Utiy Late Utiy I.a Salte Ja Salte Las Animas Las Ani | Manassa Mantos Mantos Mantola Manzauda Manzauda Manzauda Meder Meter Meter Meter Meter Montose | Oak Creek Oak Creek Olney Springs Other Ordway Otraha Ouray Pagosa Springs Palmer Lake Palmer Lake Pours water plant. PCIty owns water plant. PCIty has sever system. |

UOLORADO YEAR BOOK

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| - 1 | | | UNADU . | LAN DOON | |
|-----|--|---|---|---|---------------------------------------|
| Ī | Total Debt | \$ 100.000.00*† 92,500.00*† 35.000.00*‡ | $\begin{array}{c} 20,000,00\\ 17,500,00*\\ 5,000,00*\\ 1,000,00*\\ 100,800,00*\\ 479,080,00*\\ \end{array}$ | $\begin{array}{c} 34, 721, 07\\ 11.665, 988 \pm\\ 350, 00 \\ 71, 000, 000 \pm\\ 57, 050, 000 \pm\\ 57, 050, 000 \pm\\ 17, 000, 000 \pm\\ 60, 600, 000 \pm\\ 30, 000, 000 \pm\\ 30, 000, 000 \pm\\ 30, 000, 000 \pm\\ 14, 383, 000 $ | 960,472.25* |
| | Warrants and Other Obligations | | | 900.000 | · · · · · · · · · · · · · · · · · · · |
| | Bonds and Interest | \$ 100.000.00 92.500.00 35.000.00 | $\begin{array}{c} 20,000,00\\ 17,500,00\\ 5,000,00\\ 11,000,00\\ 100,800,00\\ 179,000,01\\ \end{array}$ | $\begin{array}{c} 34.721.07\\ 9.822.41\\ 3570.00\\ 571.000.00\\ 571.000.00\\ 571.000.00\\ 60.600.00\\ 17.600.00\\ 60.600.00\\ 17.600.00\\ 114.359.00\\ 114.359.00\\ 11.000.00\\ 114.359.00\\ 11.10,000.00\\ 114.359.00\\ 111.10,000.$ | 960,472.25 |
| | City Hall and Other Physical Property | $\begin{array}{c} \$ & 88.509.83 \\ 90,000.00 \\ 10,000.00 \\ 30,000.00 \\ 30,000.00 \\ 2,887,000.00 \\ 2,887,000.00 \end{array}$ | $\begin{array}{c} 18.500.00\\ 30.000.00\\ 30.000.00\\ 66.000.00\\ 80.000.00\\ 146.535.44\end{array}$ | $\begin{array}{c} 29,000,00\\ 300,552,36\\ 300,501,202,202,000\\ 77,500,00\\ 15,500,00\\ 15,500,00\\ 15,500,00\\ 15,500,00\\ 133,300,00\\ 60,600,00\\ 110,600,00\\ 110,600,00\\ 110,600,00\\ 110,600,00\\ 20,000,00\\ 20,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 20,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 21,000,00\\ 20,000,00\\ 21,000,00\\ 20,000,00\\ 21,000,00\\ 21,000,00\\ 20,000,00\\ 21,000,00\\ 20,000,00\\$ | 1,295,629.24 |
| | Per Capita Valuation | $\begin{array}{c} \$ & 622.19 \\ 933.00 \\ & & \\ 619.03 \\ & & \\ 712.44 \\ 1,414.84 \\ 1,524.91 \end{array}$ | $\begin{array}{c} 900.84\\ 459.23\\ 701.14\\ 525.25\\ 704.44\\ 130.15\\ 671.26\end{array}$ | $\begin{array}{c} 743.57\\ 743.57\\ 7232.40\\ 2322.40\\ 819.97\\ 8115.7\\ 8115.7\\ 781.57\\ 781.57\\ 781.57\\ 781.57\\ 781.57\\ 781.57\\ 781.57\\ 781.57\\ 785.21\\ 102.80\\ 623.922\\ 62$ | 954.90 |
| | Levy Mills | $\begin{array}{c} 10.34\\ 20.00\\ 17.50\\ 8.00\\ 19.00\\ 19.00\\ 26.20\\ 26.20\end{array}$ | $\begin{array}{c} 5.00\\ 27.60\\ 12.50\\ 17.00\\ 15.00\\ 15.00\\ 19.10\end{array}$ | $\begin{array}{c} 22.43\\ 6.50\\ 6.50\\ 17.50\\ 17.50\\ 17.50\\ 17.50\\ 17.50\\ 17.50\\ 17.50\\ 17.50\\ 17.50\\ 11.520\\ 10.00\\ 11.250\\ 11.20\\ 000\\ 22000\\ 22000\\ 11.20\\ 000\\ 100\\ 100\\ 100\\ 100\\ 100\\ 100\\ 1$ | 2.00 |
| | Valuation | $\begin{array}{c} \$ & 715,520\\ 336,552\\ 205,110\\ 105,235\\ 341,970\\ 70,742\\ 67,858,452\\ \end{array}$ | $\begin{array}{c} 225.210\\ 163,487\\ 175.287\\ 220.605\\ 693.973\\ 175.711\\ 175.711\\ 2,852.836\end{array}$ | $\begin{array}{c} 3554,451\\ 3,366,001\\ 133,790\\ 133,790\\ 3324,095\\ 1117,101\\ 26,720\\ 1147,500\\ 781,569\\ 117,711\\ 26,720\\ 111,995\\ 66,625\\ 11,293,480\\ 781,569\\ 324,695\\ 324,695\\ 324,695\\ 324,695\\ 324,695\\ 324,695\\ 324,695\\ 324,695\\ 324,695\\ 324,956\\ 66,2570\\ 66,250\\ 66,2$ | 11,038,648 95,490 |
| | Esti- mated Popu- lation 1923 | $\begin{array}{c} 1,115\\ 350\\ 327\\ 170\\ 480\\ 480\\ 44,500\end{array}$ | $\begin{array}{c} 250\\ 356\\ 250\\ 420\\ 1,350\\ 4,250\\ 4,250\end{array}$ | $\begin{array}{c} 1.020\\ 4.700\\ 1.22\\ 1.225\\ 1.020\\ 1.475\\ 1.225\\ 7.255\\ 7.2$ | 12.000 |
| | Altitude Feet | 5,696 5,041 9,200 4,820 7,500 4,700 | $\begin{array}{c} 4.779\\ 9.608\\ 8.900\\ 6.770\\ 6.770\\ 4.250\\ 4.250\end{array}$ | $\begin{array}{c} 7.300\\ 7.500\\ 7.500\\ 7.500\\ 7.500\\ 8.700\\ 8.700\\ 8.000\\ 8.947\\ 4.401\\ 4.$ | 4,075 |
| | COUNTY | Pelta Logan Weld Gennison Weld Chaffee Chaffee Pueblo | Weld Weld Weld Weld Weld Weld Weld Weld | Saguache Concios Concios Saga Miguel Saga Miguel Saga Miguel Arapahne Arapahne Arapahne Arapahne Arapahne Arapahne Arapahne Custer Cust | Las Animas |
| | SNWT | Paonia Peetz Pierce Pitterille Patterille Paucha Springs | Raymer Raymer Rito Nidgeway Ridgeway Rockrade Rockrade | | Trunuau |

COLORADO CITIES AND TOWNS

COLORADO YEAR BOOK

| • # • • • • • • • • • • • • • • • • | $\begin{array}{c} 19,100.00\%\\ 471,000.00\%\\ 50.000\%\\ 429,000\%\\ 336,000.00\%\\ 336,000.00\%\\ 45,461,73\%\\ 166,920,20\%\\ \end{array}$ | 8,500.00* |
|---|--|---------------------------------------|
| | 50.00 | · · · · · · · · · · · · · · · · · · · |
| | $\begin{array}{c} 19.100.00\\ 471.000.00\\ \hline \\ 429.00\\ \hline \\ 36.000.00\\ \hline \\ 36.000.00\\ \hline \\ 3.000.00\\ \hline \\ 45.461.73\\ \hline \\ 161.000.00\\ \hline \end{array}$ | 8,500.00 |
| 3.000.00 | $\begin{array}{c} 500,000,00\\ 500,000,00\\ 50,000,00\\ 50,000,00\\ 10,732,23\\ 30,233,38\\ 32,020,00\\ 63,962,00\\ 63,962,00\\ 93,316,83\\ 186,808,66\\ \end{array}$ | 22,000.00 |
| 586.02 | $\begin{array}{c} 1.106.80\\ 701.65\\ 779.91\\ 904.58\\ 904.58\\ 1.496.88\\ 1.496.88\\ 1.145.21\\ 605.24\\ 911.43\\ 893.87\\ 893.87\end{array}$ | 513.53 |
| $\frac{45.00}{5.82}$ | $\begin{array}{c} 14.00\\ 13.00\\ 15.00\\ 10.00\\ 8.00\\ 14.25\\ 15.00\\ 15.50\\ 15.50\end{array}$ | $17.00 \\ 15.00$ |
| 546.370 184.597 | $\begin{array}{c} 276.70\\ 2.806.581\\ 27.297\\ 452.297\\ 452.297\\ 243.007\\ 243.007\\ 243.007\\ 243.007\\ 290.515\\ 590.515\\ 590.515\\ 1.184.877\\ 1.184.877\\ 1.591.120\end{array}$ | $154.060 \\ 1,330.750$ |
| 1,500 315 | $\begin{array}{c} \begin{array}{c} 250\\ 4.000\\ 500\\ 500\\ 350\\ 350\\ 350\\ 350\\ 1,300\\ 1,780\end{array}$ | 1.250 |
| 9.900 | $\begin{array}{c} 8.300\\ 6.200\\ 6.200\\ 7.800\\ 7.280\\ 5.280\\ 5.250\\ 8.100\\ 8.250\\ 3.100\\ 8.250\\ 0.02\\ $ | 7,884 4,128 |
| Teller Kit Carson | Jackson Jackson Boulder Larimer Larimer Prowers Fremont Weld | Routt |
| Vietor | Walden | Yampa |

*City owns water plant. †City owns light plant. ‡City has sever system. DETAILED STATEMENT OF ASSESSMENT FOR 1922 (From the Records of the State Tax Commission)

 $\begin{array}{c} 17.348,495\\ 376,855,210\\ 1,635,178\\ 11,515,915\end{array}$ $\begin{array}{c} 17,294,610\\ 2,791,167\\ 4,723,340\\ 15,874.805\end{array}$ $\begin{array}{c} 32,629,150\\ 9,352,503\\ 20,642,355\\ 4,804,155\end{array}$ $\begin{array}{c} 10,673,091\\ 14,381,325\\ 46,558,760 \end{array}$ 10.747.74020.646.818 $\begin{array}{c} 5,533,315\\ 8,668,297\\ 5,796,913\\ 11,671,185\\ 3,093,315\end{array}$ 6,738,29119,055,031 69,679,460 4,236,35024,081,45015,079,71929,995,756 936,771 15,774,914 21,177,214 Total Assessment 69 $\begin{array}{c} 4.869,460\\ 1.605,230\\ 3.186,190\\ 1.778,380\end{array}$ $\begin{array}{c} 9,890\\ 3,201,190\\ 6,476,540 \end{array}$ $\begin{array}{c} 3.989,900\\ 2.743,830\\ 1.316,700\\ 1.573,270\\ 1.182,530\\ 1.251,230\\ 1.251,230\\ 377,000\end{array}$ $\begin{array}{c} 2.169,750\ 33,643.040\ 207,860\ 3,573,420 \end{array}$ $\begin{array}{c} 2.271,460 \\ 3,290,620 \\ 11,142,890 \end{array}$ $\begin{array}{c} 5,317,740\\ 730,090\\ 806,860\\ 5,511,910\end{array}$ 2,998,5502,275,590284,3304,437,630 222,0103,779,5104,861,580 Total Valua-tion by Tax Commission 69 $\begin{array}{c} 51,570\\ 24,073,430\\ 5,320\\ 144,960\end{array}$ $\substack{1,491,070\\88,690\\3.560\\50,170$ $\begin{array}{c} 141,670\\ 105,310\\ 506,040\\ 9,500 \end{array}$ 37,270 $444.140\\20,350$ 135,400 16,920297,870752,640 5,410 ,499,310 271,560 122,790 239,930 Local Utility Companies 69 3,450 $630 \\ 220$ 1,000 370 22.770 630 630 280 350 530 320 Self-Winding Clocks 60 $\begin{array}{c}
9,440\\
8,670\\
3,880
\end{array}$ $25.470 \\ 7,420 \\ 17,300$ 7,770 24.54(17.99011,86025.57013, 39019,80021.53017.73024,330 23,49022,77050,31033,150 $\begin{array}{c} 27.010 \\ 4.500 \\ 13.400 \end{array}$ 31,300 Private Car Lines Commission 60 $\begin{array}{c} 43.160 \\ 5.690 \\ 33.350 \end{array}$ 14,510 39.54027,20016,69016,62021,33028,53014,15018,800 50,170 28,99038,35086,65032,09041.320 580 30.350 Pullman Company : 01 Taxby 69 $12.980 \\ 17.640 \\ 33.670$ ${\begin{array}{c}11.020\\10.040\\2.800\\14.910\end{array}}$ $\begin{array}{c} \$ 19,630 \\ 8,130 \\ 14,040 \\ 9,970 \end{array}$ 12,25015,980 $\begin{array}{c} 9,780\\ 9,970\\ 4,110\\ 8,540\\ 10,050\\ 4,950\\ 2,050\end{array}$ 18.2705,83012,10018,460 $1,490 \\ 20,410$ 6,89014,960 13,8209,500 Valuation 16.990 Express Companies $\begin{array}{c} 107,880\\ 9,630\\ 67,610\\ 9,360\end{array}$ $\begin{array}{c} 36,530\\ 46,150\\ 3,330\\ 6,380\\ 6,380\\ 6,540\\ 2,290 \end{array}$ 18,270 31,380 31,48025,720 $11.290\\67,220\\1.740\\142,050$ $\begin{array}{c} 48.700 \\ 44.120 \\ 186.900 \end{array}$ 41,54064,0005,930 16.90075.860 41,880 Telegraph Companies 69 124,77032.83037,44049,370 $\begin{array}{c} 154,060\\ 49,440\\ 177,200\\ 8,760\end{array}$ $\begin{array}{c}
 9.890 \\
 76.420 \\
 493.910 \\
 \end{array}$ $\begin{array}{c} 80,890\\ 111,370\\ 47,180\\ 37,920\\ 35,890\\ 35,890\\ 111,530\\ 11,530\\ \end{array}$ $\begin{array}{c}
149.810\\,934.840\\1,100\\89,700\end{array}$ $\begin{array}{c} 34,350 \\ 19,530 \\ 906,470 \end{array}$ 5,22077,7007,370231,880 6,30027,350 70,070 Telephone Companies 10 60 $\begin{array}{c} 4.376.960\\ 1.419.390\\ 2.370.650\\ 1.740.790\end{array}$ $\begin{array}{c} 3.555.770\\ 2.628,010\\ 817,940\\ 1,491,120\\ 1,106,260\\ 1,036,630\\ 357,250\end{array}$ $\substack{1,924,250\\3,498,210\\196,900\\3,107,300$ 2,000,1603,148,2106,376,1303,015,2203,460,690561.740592,310732,410376,690260,700 893,170 207, 750727, 8002,896,0802,156,1303,327,460 Railroad Companies 60 $\begin{array}{c} 15.178,745\\ 342,212,170\\ 1,427,318\\ 7,942,495\end{array}$ $\frac{10,663,201}{11,180,135}$ $\frac{40,082,220}{100}$ $\begin{array}{c} 6.757,840\\ 17,902,988\\ 4.216,615\\ 7,095,027\\ 4.614,383\\ 10,419,955\\ 2.716,315\\ \end{array}$ $\begin{array}{c} 4.466,831\\ 15.764,411\\ 58,536,570\end{array}$ $\begin{array}{c} 11.976.870\\ 2.061.077\\ 3.916.480\\ 10.362.895 \end{array}$ $\begin{array}{c} 4,014,340\\ 20,301,940\end{array}$ $\begin{array}{c} 27.759.690 \\ 7.747.273 \\ 17.456,165 \\ 3.025.775 \end{array}$ 652,44111,337,284 12,081,169 27,720,166 16,315,634 Valuation by County Assessor s Kiowa Kit Carson Conejos (TV')00 Clear Creek Arapahoe Archuleta Eagle ... Elbert ... El Paso Gunnison Cheyenne Costilla Crowley Huerfano Denver Dolores Douglas Hinsdale Jackson lefferson Fremont Bent ... Custer Garfield Gilpin Grand Adams Chaffee Delta Baca

| $\begin{array}{c} 8.237.205\\ 15.206.515\\ 52.302.225\\ 43.668.935\\ 23,431.115\\ 23,431.115\\ 42.147.070\end{array}$ | $\begin{array}{c} 29.505.850\\ 1.446.223\\ 6.601.500\\ 6.215.725\\ 16.232.115\\ 16.232.115\\ 28.793.390\end{array}$ | 33,200,020 $4,532,989$ | $\begin{array}{c} 8.924.485\\ 17.501.050\\ 4.732.110\\ 23.228.850\\ 71,848.870\end{array}$ | $\begin{array}{c} 5.527,170\\ 11.544,300\\ 15.745.050\end{array}$ | $\begin{array}{c} 11.477.063\\ 3.421.701\\ 7.974.665\\ 11.320.137\\ 5.225.848\end{array}$ | 7,333,790 | 29.106.815 116.160,220 | 26,032,280 | \$1.548,617,875 |
|---|---|---|---|--|---|-----------|---|------------|-----------------|
| $\begin{array}{c} 2.664.360\\ 3.838.780\\ 5.064.430\\ 10,147.120\\ 3.020.210\\ 6,840.200\end{array}$ | $\begin{array}{c} 4.839,990\\ 545,610\\ 106.630\\ 1.745,740\\ 1.714,590\\ 4,471,300\end{array}$ | $\begin{array}{c} 4.297,240\\ 1.001,820\end{array}$ | $\begin{array}{c} 3.905,920\\ 1.798,480\\ 844,240\\ 3.337,080\\ 11,220,690\end{array}$ | $\substack{153,060\\1,466.960\\1,018.380}$ | $\begin{array}{c} 3.077.370\\ 620.140\\ 1.453.080\\ 1.401.900\\ 2,453.900\end{array}$ | 1,678,740 | 2,129.520 17,108,320 | 2.074,990 | \$226,126,970 |
| $\begin{array}{c} 600.410\\ 872.990\\ 618.370\\ 1.082.060\\ 1.082.060\\ \end{array}$ | $\begin{array}{c} 455.540\\ 47.330\\ 20.000\\ 7.000\\ 108,310\\ 6.000\end{array}$ | $380.820 \\ 125.640$ | $\begin{array}{c} 407,950\\ \cdot\\ \cdot\\ 146,880\\ \cdot\\ 2.739,090\\ \cdot\end{array}$ | 139,590 39,890 | $\begin{array}{c} 49.470\\ 149.470\\ 871,820\\ & \\ 373,490\\ & \end{array}$ | 743, 320 | $68.000 \\ 787.610$ | 550 | \$47,077,310 |
| $\begin{array}{c} 500 \\ 400 \\ 1.400 \\ 870 \\ \cdot 1.100 \end{array}$ | 980 | $650 \\ 120$ | 130 2,170 | 800 | | | 1.520 | | \$ 42.720 |
| $\begin{array}{c} 8,630\\ 19,900\\ 55.550\\ 20.560\\ 39,800 \end{array}$ | $\begin{array}{c} 30,090\\ 4.610\\ 1,290\\ \overline{5.030}\\ 26.590 \end{array}$ | 22.350 | $\begin{array}{c} & 0.920 \\ & 0.920 \\ & 5.810 \\ & 12.280 \\ & 53.550 \end{array}$ | 12.410 15,750 | 8,670 | 4,520 | $12,280\\96,910$ | 12,290 | 941,410 |
| $\begin{array}{c} 14.120\\ 23.520\\ 63.130\\ 33.790\\ 34.770\end{array}$ | 31,760 | 33,850 | 17.400 89.600 | | 13,830 | : | 19,480 65,200 | 18,310 | \$1,101,300 |
| $\begin{array}{c} 7.260\\ 19.100\\ 15.640\\ 31,440\\ 11.810\\ 23,900 \end{array}$ | $\begin{array}{c} 20.260\\ 2.750\\ 1.080\\ 9.900\\ 8.270\\ 14.840\end{array}$ | $\substack{14.620\\5.910}$ | $12.740 \\ 5.730 \\ 3.210 \\ 12.730 \\ 34.630 \\ 34.630 \\$ | $1.230 \\ 6.440 \\ 14.360$ | $14.160\\2.070\\7.340\\4.970\\7.180$ | | 6,810 58,600 | 6,400 | \$756,710 |
| $\begin{array}{c} 25.310\\ 16,610\\ 21.190\\ 134.520\\ 47.660\\ 52.580\end{array}$ | $\begin{array}{c} 69.960\\ 1,800\\ \hline \\ 6.220\\ 81,080\\ 84,080 \end{array}$ | 55.240 7.660 | $\begin{array}{c} 67,150\\ 3.340\\ 2.840\\ 33.390\\ 167,570\end{array}$ | | $\begin{array}{c} 14.590\\ 1.600\\ 5.560\\ 22.220\\ 11.010\end{array}$ | 1.270 | $\frac{41,250}{253,210}$ | 42,350 | \$ 2,386,820 |
| $\begin{array}{c} 84.480\\ 83.110\\ 83.110\\ 394.780\\ 254.990\\ 25.790\\ 154.830\end{array}$ | $\begin{array}{c} 282.470\\ 9.090\\ 12.520\\ 26,030\\ 135.930\\ 161.780\end{array}$ | $193.000 \\ 42.340$ | $\begin{array}{c} 46.710\\ 24.980\\ 29.510\\ 129.740\\ 866.500 \end{array}$ | $\begin{array}{c} 21.930\\ 76.220\\ 64.830\end{array}$ | $\begin{array}{c} 54,020\\ 31,920\\ 38,020\\ 35,430\\ 32,650\\ \end{array}$ | 191,830 | $\begin{array}{c} 28,800\\ 616,470 \end{array}$ | 37,100 | \$13,332,880 |
| $\begin{array}{c} 1.923.650\\ 2.846.570\\ 3.969.630\\ 8.524.560\\ 2.880,600\\ 6.239,440\end{array}$ | $\begin{array}{c} 3.948.930\\ 480.030\\ 71.640\\ 696.590\\ 1.444.220\\ 4.135.560\end{array}$ | 3,596,710 820,150 | 3,371.370 1.754.510 655.990 3.131.410 7,267,580 | $\frac{129,900}{877,750}$ | $\begin{array}{c} 2.945.130\\ 434.900\\ 530.020\\ 1.316.780\\ 2.029.570\end{array}$ | 737,800 | $1.952.900\\15.228.800$ | 1,957,990 | \$160,487,820 |
| 5.572.845 11.367.735 47.237.795 47.237.795 33.521.815 33.521.815 20.410.905 35.306.870 | $\begin{array}{c} 24.665.860\\ 900.613\\ 6.494.870\\ 5.469.985\\ 14.517.525\\ 24.322.090\end{array}$ | 28,902.780 3.531.169 | $\begin{array}{c} 5.018.565\\ 15.702.570\\ 3.887.870\\ 19.891.770\\ 60.628,180\end{array}$ | $\begin{array}{c} 5.374.110 \\ 10.077.340 \\ 14.726,670 \end{array}$ | $\begin{array}{c} 8.399.693\\ 2.801.561\\ 6.521.585\\ 9.818.237\\ 2.771.948 \end{array}$ | 5.655,050 | 26,977,295 99,051,900 | 23,957,290 | \$1,322,490.909 |
| Lake | Mesa Mineral Moffat Montezuma Montose Morgan | Otero | Park . Phillips Phillips Prikin . Prowers | Rio Blanco Rio Grande Routt | Saguache San Juan San Miguel Sedwick Summit | Teller | Washington | Yuma | State |

VALUATION, TOTAL TAXES LEVIED, COUNTY LEVY, AVERAGE TOWN AND SCHOOL LEVIES, AVERAGE LEVY AND PER CAPITA TAXES PAID 1921. STATE LEVY, 3.47 MILLS (From Records of the State Tax Commission)

| COUNTY | Valuation* | Revenue | County Levy Mills | Average Town Levy Mills | Average School Levy Mills | Average Total Levy Mills | Per Capita Taxes Assessed† |
|--|--|--|--|---|---|--|--|
| Adams Alamosa Arapahoe Archuleta | \$ 34,265,430 9,459,506 22,228,480 4,942,196 | \$ 780,889.87 256,694.62 526,806.52 115,979.03 | 7.82 5.75 4.50 7.10 | $20.50 \\ 14.45 \\ 14.70 \\ 12.20$ | $8.61 \\ 13.43 \\ 11.36 \\ 10.52$ | $\begin{array}{r} 22.79 \\ 27.14 \\ 23.70 \\ 23.47 \end{array}$ | \$54.11 49.65 38.27 32.31 |
| Baca Bent Boulder | $\begin{array}{c} 10,842,727\\ 15,022,630\\ 47,540,090 \end{array}$ | $244,248.96\ 374,136.65\ 1,270,561.15$ | $\begin{array}{c} 6.75 \\ 7.65 \\ 6.375 \end{array}$ | $7.87 \\ 15.75 \\ 11.48$ | $11.10 \\ 11.19 \\ 11.27$ | $22.53 \\ 24.90 \\ 26.73$ | $28.01 \\ 38.55 \\ 39.88$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer Custer | $\begin{array}{c} 10,889,130\\ 20,512,832\\ 5,672,250\\ 8,967,647\\ 5,967,383\\ 12,191,048\\ 3,141,785\end{array}$ | $\begin{array}{c} 281,030.13\\ 366,303.99\\ 145,927.06\\ 255,963.69\\ 158,259.18\\ 320,167.10\\ 75,729.95 \end{array}$ | $\begin{array}{c} 7.90\\ 3.86\\ 7.90\\ 8.55\\ 11.00\\ 6.07\\ 10.025 \end{array}$ | 10.0620.0011.938.3512.0012.069.44 | $\begin{array}{r} 9.92 \\ 13.79 \\ 9.15 \\ 11.11 \\ 10.55 \\ 14.53 \\ 8.91 \end{array}$ | $\begin{array}{c} 25.81 \\ 17.86 \\ 25.73 \\ 25.20 \\ 26.52 \\ 26.26 \\ 24.10 \end{array}$ | 36.25 97.77 50.48 26.79 31.45 50.16 34.87 |
| Delta Denver Dolores Douglas | $\begin{array}{r} 17,962,485\\379,418,750\\1,642,117\\11,661,965\end{array}$ | $527,153.87 \\10,434,015.62 \\52,460.48 \\198,543.25$ | $8.00 \\ 2.16 \\ 17.80 \\ 5.70$ | $8.92 \\ 9.20 \\ 12.00 \\ 14.60$ | $15.99 \\ 11.79 \\ 8.13 \\ 6.37$ | $29.35 \\ 27.50 \\ 31.95 \\ 17.02$ | $37.11 \\ 40.68 \\ 42.20 \\ 56.45$ |
| Eagle Elbert El Paso | 6,657,716 19,840,420 70,491,240 | $226,476.43 \\ 415,535.22 \\ 2,337,131.11$ | $\begin{smallmatrix}16.11\\6.41\\6.30\end{smallmatrix}$ | $15.50 \\ 3.37 \\ 12.87$ | $11.84 \\ 10.06 \\ 14.44$ | $34.02 \\ 20.94 \\ 33.16$ | $\begin{array}{c} 66.91 \\ 59.53 \\ 53.08 \end{array}$ |
| Fremont | 21,693,702 | 735,368.67 | 8.95 | 12.27 | 15.73 | 33.90 | 41.12 |
| Garfield Gilpin Grand Gunnison | 17,701.335 2,837,811 4,555,660 16,252,660 | 584,075.90 97,620.75 109,422.01 321,159.04 | $12.20 \\ 14.50 \\ 12.10 \\ 6.35$ | $13.98 \\ 15.79 \\ 19.29 \\ 11.24$ | $13.62 \\ 12.20 \\ 6.67 \\ 7.49$ | $33.00 \\ 34.40 \\ 24.02 \\ 19.76$ | 62.77 71.57 41.15 57.45 |
| Hinsdale Huerfano | $\frac{989,404}{16,067,641}$ | $\begin{array}{c} 40,010.95\ 552,673.32 \end{array}$ | $\begin{array}{c}19.50\\11.50\end{array}$ | $\begin{smallmatrix}18.00\\12.65\end{smallmatrix}$ | $\begin{smallmatrix}14.21\\16.52\end{smallmatrix}$ | $\begin{array}{c} 40.53\\ 34.40 \end{array}$ | $\begin{array}{c} 74.37\\ 32.74 \end{array}$ |
| Jackson | 4,769,820 23,758,860 | 79,051.73 486,408.15 | 5.70 4.89 | $\begin{smallmatrix}16.00\\13.42\end{smallmatrix}$ | $5.58 \\ 9.43$ | $\begin{array}{c}16.57\\20.47\end{array}$ | $58.99 \\ 33.78$ |
| Kiowa Kit Carson | $\frac{15,422,565}{30,581,430}$ | 279,458.06 623,461.00 | $\begin{array}{c} 3.30 \\ 4.92 \end{array}$ | $\begin{array}{c}17.22\\15.53\end{array}$ | $\substack{9.85\\9.42}$ | $\begin{array}{c}18.12\\20.39\end{array}$ | $\begin{array}{c} 74.42 \\ 69.93 \end{array}$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{r} 8,937,990\\ 15,612,070\\ 52,607,050\\ 43,747,875\\ 24,488,575\\ 45,412,000 \end{array}$ | $\begin{array}{r} 321,543.85\\ 448,628.34\\ 1,304,926.40\\ 1,376,505.57\\ 461,128.38\\ 1,139,529.13\end{array}$ | $11.75 \\ 7.83 \\ 6.65 \\ 6.98 \\ 4.85 \\ 6.195$ | $\begin{array}{c} 33.30 \\ 12.00 \\ 10.97 \\ 17.94 \\ 19.39 \\ 13.55 \end{array}$ | $11.67 \\ 12.82 \\ 10.52 \\ 15.38 \\ 8.20 \\ 11.96$ | 35.97 28.74 24.81 31.46 18.83 25.09 | $\begin{array}{r} 48.49\\ 39.99\\ 46.82\\ 35.32\\ 55.74\\ 61.84\end{array}$ |
| Mesa Mineral Monfat Montezuma Montrose Morgan | $\begin{array}{c} 29,903,290\\ 1,486,395\\ 6,798,080\\ 6,288,280\\ 17,369,151\\ 30,563,910 \end{array}$ | $\begin{array}{c} 907,556.15\\ 39,704.97\\ 199,007.33\\ 231,254.40\\ 537,329.83\\ 599,330.20\\ \end{array}$ | $\begin{array}{r} 8.41 \\ 10.87 \\ 10.60 \\ 12.77 \\ 8.92 \\ 1.73 \end{array}$ | $\begin{array}{c} 15.50\\ 20.00\\ 20.00\\ 16.91\\ 11.09\\ 11.80 \end{array}$ | $\begin{array}{c} 12.46 \\ 7.82 \\ 11.50 \\ 16.27 \\ 14.87 \\ 11.51 \end{array}$ | $\begin{array}{c} 30.35\\ 26.71\\ 29.27\\ 36.78\\ 30.94\\ 19.61 \end{array}$ | $\begin{array}{r} 40.73\\ 50.94\\ 38.80\\ 36.94\\ 45.34\\ 37.17\end{array}$ |
| Otero Ouray | $34.128,405 \\ 4,679,130$ | $963,253.71 \\ 149,741.90$ | $5.05 \\ 14.85$ | $\begin{smallmatrix}15.07\\16.84\end{smallmatrix}$ | $\substack{14.38\\9.16}$ | $\begin{array}{c} 28.22\\ 32.00 \end{array}$ | $\frac{42.58}{57.15}$ |
| Park Phillips Pitkin Prowers Pueblo | 8,919,030 17,896,920 4,805,500 24,136,650 71,521,862 | $\begin{array}{c} 147,650.17\\ 363,987.46\\ 165,326.10\\ 602,728.31\\ 2,528,792.54\end{array}$ | 7.753.32516.005.706.75 | $\begin{array}{r} 4.00 \\ 14.78 \\ 43.00 \\ 21.71 \\ 22.02 \end{array}$ | $\begin{array}{r} 4.38 \\ 10.68 \\ 9.60 \\ 11.60 \\ 14.06 \end{array}$ | $\begin{array}{c} 16.55 \\ 20.34 \\ 34.40 \\ 24.97 \\ 35.36 \end{array}$ | 74.6866.1961.0743.5343.87 |
| Rio Blanco Rio Grande Routt | 6,179,555 11,847,370 15,799,180 | $\begin{array}{c} 154.916.33 \\ 434.469.18 \\ 387.958.32 \end{array}$ | | $\begin{array}{c c} 17.50 \\ 11.77 \\ 16.59 \end{array}$ | $\begin{array}{c} 10.23 \\ 21.03 \\ 11.80 \end{array}$ | $25.07 \\ 36.67 \\ 24.56$ | $ \begin{array}{r} 49.42 \\ 55.31 \\ 43.36 \end{array} $ |
| Saguache San Juan San Miguel Sedgwick Summit | $\begin{array}{c} 11,675,335\\ 3,847,064\\ 8,097,150\\ 11,624,630\\ 5,714,385\end{array}$ | $\begin{array}{c} 249,451.00\\ 100,081.59\\ 245,969.43\\ 273,296.21\\ 148,476.66\end{array}$ | $\begin{array}{c} 6.04\\ 12.58\\ 13.65\\ 6.412\\ 10.125 \end{array}$ | $\begin{array}{r} 8.11 \\ 8.38 \\ 12.11 \\ 16.88 \\ 15.32 \end{array}$ | $10.09 \\ 7.07 \\ 9.57 \\ 10.24 \\ 9.93$ | $21.37 \\ 26.02 \\ 30.38 \\ 23.51 \\ 25.98$ | $53.78 \\ 58.87 \\ 46 58 \\ 64.96 \\ 86.12$ |
| Teller | 7,574,520 | 310,639.86 | 12.10 | 46.80 | 13.88 | 41.01 | 46.39 |
| Washington | 32,230,685 117,667,000 | $ \begin{array}{c} 618,854.00\\ 2,888,612.01 \end{array} $ | $\begin{array}{c} 4.50 \\ 6.41 \end{array}$ | $\begin{array}{c}13.20\\13.22\end{array}$ | $\begin{array}{c}9.43\\11.36\end{array}$ | $\begin{array}{c}19.20\\24.55\end{array}$ | $\begin{array}{c} 55.21 \\ 53.43 \end{array}$ |
| Yuma | 28,498,745 | 717,019.86 | 5.768 | 15.82 | 13.09 | 25.16 | 51.60 |
| State | \$1,584,006,497 | \$42,260,392.65 | | | | 26.68 | \$44.97 |

*Final valuations as corrected by county treasurers. †Based on 1920 population. Includes school district and municipal taxes.

UOLORADO YEAR BOOK

DISTRIBUTION OF GENERAL TAX LEVIES IN COLORADO FOR 1921 (From the Records of the State Tax Commission)

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| COLINEY | Revenue | Revenue County | Revenue | Revenue | Total |
|---|---|--|---|--|--|
| COUNTY | of State | of County | of Towns | of Schools | Revenue |
| Adams Alamosa Arapahoe Archuleta | $\begin{array}{ c c c c c c c c c c c c c c c c c c c$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | \$ 68,894.69 34,147.87 77,585.64 7,375.03 | \$ 294,984.90 127,005.74 252,498.83 52,015.87 | 256,694,62 526,806.52 |
| Baca Bent Boulder | 47,166.23 65,348.44 206,799.36 | $\begin{array}{r} 73,188.40 \\ 114,923.12 \\ 303,068.03 \end{array}$ | 3.509.09 25,721.71 224,958.98 | $\begin{array}{c} 120.384.55\\ 168,143.38\\ 535,734.78\end{array}$ | 374,136.65 |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Crowley Custer | $\begin{array}{c} 47,367.72\\ 89,230.82\\ 24,674.29\\ 39,009.26\\ 25,958.12\\ 53,031.69\\ 13,667.92\end{array}$ | $\begin{array}{c} 86,020.12\\79,179.52\\44,810.77\\76,673.39\\65,641.25\\66,319.30\\31,498.41\end{array}$ | $\begin{array}{c} 39,650.24\\ 15,118.77\\ 24,551.32\\ 10,635.97\\ 3,723.42\\ 23,656.86\\ 2,567.05\end{array}$ | $\begin{array}{c} 107,992.05\\ 182,774.88\\ 51,890.68\\ 99.645.07\\ 62,936.39\\ 177,159.25\\ 27,996.57\end{array}$ | 366,303.99 145,927.06 225,963.69 158,259.18 |
| f elta Penver Dolores Douglas | $78,136,81\\1,650,471.56\\7,143.21\\50,729.59$ | $\begin{array}{c} 143,699.88\\ 819.544.50\\ 29,229.68\\ 66,473.22 \end{array}$ | $\begin{array}{r} 46,019.92\\3,490,652.50\\2,732.00\\7,002.81\end{array}$ | 259,297.26 4,473.347.06 13,355.59 74,337.63 | $10,434,015.62 \\ 52,460.48$ |
| Eagle Elbert El Paso | 28,961.06 86,305.83 306,636.94 | 107,255.80 127,177.11 444,094.87 | $\begin{array}{c} 11,428.98\\ 2,518.83\\ 568,472.10\end{array}$ | 78.830.59 199,533.45 1,017,927.20 | 226,476.43 415,535.22 2,337,131.11 |
| Fremont | 94,367.12 | 194,158.57 | 105,514.71 | 341,328.27 | 735,368.67 |
| Garfleld Gilpin Grand Gunnison | 77,003.80 12,346.86 19,818.32 70,699.07 | 215,956.33 41,148.62 55,123.44 103,204.39 | $\begin{array}{c} 49.956.91\\ 9.503.77\\ 4.083.88\\ 25,460.88\end{array}$ | $\begin{array}{c} 241,158.86\\ 34,621.50\\ 30,396.37\\ 121,794.70 \end{array}$ | 584,075.90 97,620.75 109,422.01 321,159.04 |
| Hinsdale Huerfano | 4,307.04 69,894.24 | $19,292.27\\184,777.87$ | 2,354.07 32,614.67 | 14,057.57 265,386.54 | 40,010.95 552,673.32 |
| Jackson | 20,748.71 103,351.04 | 27,187.97 116,180.83 | $\begin{array}{r} 4.513.68 \\ 42,731.66 \end{array}$ | 26,601.37 224,144.62 | 79,051.73 486,408.15 |
| Kiowa Kit Carson | 67,088.15 133,029.22 | 50,894.45 150,460.63 | 9,631.13 51,776.52 | 151,844.33 288,194.63 | $279,458.06 \\ 623,461.00$ |
| Lake La Plata Las Animas Lincoln Logan | $\begin{array}{r} 38,880.25\\ 67,912.50\\ 228,840.67\\ 190,303.26\\ 106.524.99\\ 197,542.20\\ \end{array}$ | $\begin{array}{c} 105,021.38\\ 122,242.50\\ 349,837.28\\ 305.360.16\\ 118,769.19\\ 281,327.34 \end{array}$ | $\begin{array}{c} 73.332.92\\ 58.325.86\\ 172.829.91\\ 208.118.25\\ 35.040.14\\ 117.636.07 \end{array}$ | $\begin{array}{c} 104.309.30\\ 200.147.48\\ 553.416.54\\ 672.723.90\\ 200.794.06\\ 543.023.52\end{array}$ | $\begin{array}{r} 321.543.85\\ 448.628.34\\ 1.304\ 926.40\\ 1.376.505.57\\ 461.128.38\\ 1.139.529.13\end{array}$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{r}130.079.31\\ 6.465.82\\ 29.571.65\\ 27.354.02\\ 75.555.81\\ 132.953.01\end{array}$ | $\begin{array}{c} 251,486.68\\ 16,157.12\\ 72,060.09\\ 80,301.33\\ 154.932.84\\ 52,875.56\end{array}$ | $\begin{array}{c} 153,363.35\\ 5,456.90\\ 19,217.00\\ 21.416.46\\ 48,278.37\\ 61,762.65\end{array}$ | $\begin{array}{c} 372.626.81\\ 11.625.13\\ 78.158.59\\ 102.182.59\\ 258.562.81\\ 351.738.98\end{array}$ | $\begin{array}{c} 907,556.15\\ 39,704.97\\ 199,007.33\\ 231,254.40\\ 537,329.83\\ 599,330.20\\ \end{array}$ |
| Otero Ouray | $\frac{148,\!458.56}{20,\!363.23}$ | $\begin{array}{c} 172.348.44 \\ 69,564.03 \end{array}$ | $151,656.89 \\ 16,953.44$ | $\substack{490,789.82\\42,861.20}$ | $963,253.71 \\ 149,741.90$ |
| Park Phillips Pitkin Prowers Pueblo | $\begin{array}{r} 38,797.78\\77,851.60\\20,904.41\\104,994.42\\311,120.10\end{array}$ | $\begin{array}{r} 69,122.48\\ 59,507.26\\ 79,291,68\\ 137,578.91\\ 482,772.57\end{array}$ | $\begin{array}{r} 676.76\\ 35.499.74\\ 19.009.24\\ 80.248.16\\ 729,609.73\end{array}$ | $\begin{array}{r} 39,053.15\\191,128.86\\46,120.77\\279.906.82\\1,005,290.14\end{array}$ | $\begin{array}{r} 147,650.17\\ 363.987.46\\ 165,326.10\\ 602,728.31\\ 2,528,792.54\end{array}$ |
| Rio Blanco Rio Grande Routt | $26,881.06 \\ 51,531.57 \\ 68,726.43$ | 50,363.37 101,887.38 94,795.08 | 14,438.45 31,904.17 38,031.65 | 63,233,45 249,146.06 186,405.16 | $154.916.33 \\ 434.469.18 \\ 387,958.32$ |
| Saguache San Juan San Miguel Sedgwick Summit | $\begin{array}{c} 50.788.00\\ 16.734.73\\ 35.222.60\\ 50.567.71\\ 24.857.57\end{array}$ | $\begin{array}{c} 70,519.00\\ 48,396.07\\ 110,526.11\\ 74,537.10\\ 57,858.15\end{array}$ | $\begin{array}{c} 10,357.00\\ 7,752.04\\ 22,752.11\\ 29,111.44\\ 9,027.49\end{array}$ | $\begin{array}{c} 117,787.00\\ 27,198.75\\ 77,468.61\\ 119,079.96\\ 56.733.45\end{array}$ | $\begin{array}{c} 249,451.00\\ 100,081.59\\ 245.969.43\\ 273,296.21\\ 148,476.66\end{array}$ |
| Teller | 32,949.17 | 91,651.69 | 80,924.62 | 105,114.38 | 310,639.86 |
| Washington Weld Yuma | 140,203.47 511,851.41 122,000,54 | 145.038.10 754.245.40 | 29,823.62 285,954.13 | 303,788.81 1,336,561.07 | 618.854.00 2,888,612.01 |
| State | 123,969.54 | 164.380.77 | 55,628.46 | 373,041.09 | 717.019.86 |
| | \$ 6,890,445.15 | \$ 9,039,403.37 | \$ 7,653,203.39 | \$18,677,338.74 | \$42,260,392.65 |

COMPARATIVE ASSESSED VALUATION AS REPORTED BY TAX COMMISSION. 1917, 1918, 1919, 1920, 1921 AND 1922

| COUNTY | 1917 | 1918 | 1919 | 1920 | 1921 | 1922 |
|--|---|---|--|---|--|---|
| Adams Alamosa Arapahoe Archuleta | $\begin{array}{c ccccc} \$ & 26.170,660 \\ & 8.290,336 \\ & 18,598,595 \\ & 4,803,077 \end{array}$ | 28,473,925 8,544,005 19,420,432 5,276,277 | $\begin{array}{c ccccc} \$ & 30,907,320 \\ & 9,177,851 \\ & 19,104,920 \\ & 5,241,174 \end{array}$ | | $\begin{array}{c} \$ & 33.254.170 \\ & 9.459.506 \\ & 22.219.980 \\ & 4.894.225 \end{array}$ | \$ 32.629,150 9.352.503 20.642.355 4.804,155 |
| Baca Bent Boulder | 6,413,119 11,526,440 42,892,240 | 7,512.356 12,127,275 44,153,000 | 8,836,711 13,702,090 47,601,740 | 9,690,710 15,890,600 48,022,880 | $\begin{array}{c} 10,964,227\\ 15,022,630\\ 47,458,410 \end{array}$ | $\begin{array}{c} 10,673.091 \\ 14,381.325 \\ 46.558,760 \end{array}$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $\begin{array}{c} 10.997.225\\ 10.728.544\\ 5.346.050\\ 8.936.977\\ 5.477.097\\ 9.110.705\\ 2.459.849\end{array}$ | $\begin{array}{c} 11,088,055\\ 11,614,995\\ 5,561,650\\ 9,741,958\\ 5,700,687\\ 9,532,360\\ 2,552,531\end{array}$ | $\begin{array}{c} 11,531,295\\ 16,426,644\\ 5,582,355\\ 9,453,242\\ 5,842,969\\ 10,008,365\\ 2,707,615\end{array}$ | $\begin{array}{c} 11,116,340\\ 19,663,542\\ 5,714,245\\ 10,224,879\\ 6,248,810\\ 11,314,450\\ 2,859,323\end{array}$ | $\begin{array}{c} 10,894,300\\ 20,512,832\\ 5,664,960\\ 8,967,647\\ 5,967,383\\ 11,957,186\\ 3,118,705\end{array}$ | $\begin{array}{c} 10,747,740\\ 20,646,818\\ 5,533,315\\ 8,668,297\\ 5,796,913\\ 11,671,185\\ 3,093,315 \end{array}$ |
| Delta Denver Dolores Douglas | $15,373,800\ 330,453,580\ 1,582,545\ 11,113,180$ | $16,535,150\ 348,055,410\ 1,774,125\ 11,486,720$ | 17,760,135 351,111,890 1.836,670 11,923,620 | $\begin{array}{c} 19.071.185\\371.684.900\\1.881.575\\12.014.525\end{array}$ | 1,634,189 | 17,348,495 376,855,210 1,635,178 11,515,915 |
| Eagle Elbert El Paso | $7.255,440 \\ 13,722,779 \\ 65,710,060$ | 7,610,319 15,246,642 67,066,460 | 7,106,952 19,480,385 67,666,710 | 6.941,409 20,584,695 69,639,190 | 19,843,218 | $\begin{array}{c} 6.738.291 \\ 19.055.031 \\ 69,679.460 \end{array}$ |
| Fremont | 18,797,830 | 20,001,690 | 20,425,395 | 20,975,781 | 21,692,996 | 21,177,214 |
| Garfield Gilpin Grand Gunnison | $\begin{array}{r}18,310,850\\3,350,678\\4,737,555\\16,025,760\end{array}$ | $\begin{array}{r} 19,341,985\\ 3,103,270\\ 5,035,455\\ 16,082,935\end{array}$ | $\begin{array}{c} 19,129,815\\ 3,064.197\\ 5.317,640\\ 16,559,550\end{array}$ | $\begin{array}{r} 18,794.145\\ 2,839.748\\ 4,751.760\\ 16,695,950\end{array}$ | 2,812,403 4.568,515 | 2.791.167 4.723.340 |
| Hinsdale Huerfano | $984,119 \\ 12.963,074$ | $1,010.545 \\ 13,792,111$ | $1.031,303 \\ 14,317,448$ | 1.010,784 14,664,113 | | |
| Jackson Jefferson | 5,058,955 22,679,930 | 5,645.665 23,348,880 | 5,755,450 21,046,955 | 5,541,780 23,369,030 | | |
| Kiowa Kit Carson | 9,085,235 14,123,033 | 10.866,530 21,182,783 | $12.274.695 \\ 31,934,400$ | 16.078,585 30,763,512 | | |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} 15.244,340\\ 40.979,005\\ 37,440,456\\ 13,698.005\end{array}$ | $\begin{array}{c} 10.857.295\\ 15.877.705\\ 43.181.550\\ 39.701.754\\ 19.147.025\\ 37.746.887\end{array}$ | $\begin{array}{c} 15.560.084 \\ 49.281.350 \\ 40.761.282 \\ 21.543.495 \end{array}$ | | $5 		15.625	510 \\ 5 		52.684.240 \\ 7 		43.747.875 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		24.384.500 \\ 5 		$ | $\begin{array}{c} 15.206.515\\ 52.302.225\\ 43.668.935\\ 23.431.115 \end{array}$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{ccccc} & 1,470,052\\ & 5,714,770\\ & 5,844,653\\ & 15,192.880 \end{array}$ | $\begin{array}{c} 28.897.603\\ 1.531.625\\ 6.714.199\\ 6.463.107\\ 16.839.360\\ 25.825.480\end{array}$ | $\begin{array}{c} 1,684.735\\ 6,824.961\\ 6,364.015\\ 18.043.680\end{array}$ | $\begin{array}{c} 1, 5 & 63, 31 \\ 6, 979, 68 \\ 6, 637, 29 \\ 18, 582, 53 \end{array}$ | $\begin{array}{c ccccc} 0 & 1,486.398\\ 9 & 6,469.438\\ 2 & 6,269.088\\ 0 & 17,273.218 \end{array}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| Otero Ouray | | 28,863,930 5,493,690 | | | | |
| Park Phillips Pitkin Prowers Pueblo | $\begin{array}{c} & 8,190,356 \\ & 5,383,630 \\ & 18,784,420 \end{array}$ | $\begin{array}{c} 9.041,250\\ 15.840,783\\ 5.750,370\\ 20.104,700\\ 70,178,990\end{array}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c}17.856.04\\5.180.36\\0&23.77351\end{array}$ | $\begin{array}{ccccc} 5 & 17.896.92 \\ 0 & 4.803.69 \\ 5 & 24.106.14 \end{array}$ | $\begin{array}{c cccc} 0 & 17,501,050 \\ 0 & 4,732,110 \\ 0 & 23,228,850 \end{array}$ |
| Rio Blanco Rio Grande Routt | . 9,906,550 | 6.198.01 11.072.25 15.766.55 |) 12 433.210 | 12.396.78 | 11.853.17 | 0 11.544.300 |
| Saguache San Juan San Miguel Sedgwick Summit | $\begin{array}{c} \cdot & 4,172,220 \\ \cdot & 8,845,724 \\ \cdot & 6,888,168 \end{array}$ | $\begin{array}{c} 12.518.70 \\ 4.578.08 \\ 9.151.72 \\ 10.783.17 \\ 6.499.04 \end{array}$ | $\begin{array}{ccccccc} 1 & & 4.458.843 \\ 5 & & 9.068.343 \\ 2 & & 10.917.523 \end{array}$ | $5 \qquad 4.216.74 \\ 5 \qquad 8.926.83 \\ 3 \qquad 11.650.33 \\ \end{cases}$ | $\begin{array}{cccc} 47 & & 3.847.06 \\ 85 & & 8.089.04 \\ 80 & & 11.624.63 \end{array}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| Teller | 13,848,230 | 13,876,89 | 0 10,405,25 | 0 8,932,89 | 0 7,574,52 | 7,333.790 |
| Washington Weld | | 20,208,31 96,306,88 | | | | |
| Yuma | 15.233,850 | 18.610,21 | 0 22,341,95 | 0 27,783,8 | 50 28,498,7 | 15 26,032,280 |
| State | \$1,305,286,409 | \$1,422,113.27 | 5 \$1,495,213,65 | 9 \$1,590,267,6 | 67 \$1,578,256,4 | 99 \$1,548,617,879 |

COLORADO YEAR BOOK

MILEAGE AND VALUE OF RAILROADS, TELEGRAPH AND TELEPHONE LINES AS RETURNED BY STATE TAX COMMISSION FOR 1922

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| | | UMMISSION FU | n 1922 | | | |
|--|---|--|---|--|---|--|
| COUNTY | Miles of Railroad | Value | Miles of Telephone | Value | Miles of Telegraph | Value |
| Adams Alamosa Arapahoe Archuleta | $99.615 \\ 51.45 \\ 62.93 \\ 63.10$ | \$ 4,376.960 1,419,390 2,370,650 1,740,790 | 3,792.64 1.283.50 4,426.06 175.25 | \$ 154,060 49,440 177,200 8,760 | $\begin{array}{r} 1,172.83\\92.21\\704.08\\89.65\end{array}$ | \$ 107,880 9,630 67,610 9,360 |
| Baca Bent Boulder | $77.59 \\ 102.95$ | 3,015.220 3,460,690 | $265.00 \\ 1,783.50 \\ 12,395.00$ | $9,890 \\ 76,420 \\ 493,910$ | $479.96 \\ 246.27$ | 31.480 25,720 |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $\begin{array}{c} 122.55 \\ 63.13 \\ 26.03 \\ 54.05 \\ 63.63 \\ 31.32 \\ 12.95 \end{array}$ | $\begin{array}{r} 3.555,770\\ 2.628,010\\ 817,940\\ 1\ 491,120\\ 1.106,260\\ 1,036,630\\ 357,250\end{array}$ | $\begin{array}{c} 2,030.00\\ 174.00\\ 1,184.00\\ 979.00\\ 882.00\\ 1,071.52\\ 293.00 \end{array}$ | $\begin{array}{c} 80.890\\ 11.370\\ 47,180\\ 37,920\\ 35.890\\ 44,520\\ 11,530\end{array}$ | 360.87 441.91 31.88 146.93 61.08 62.64 21.94 | $\begin{array}{c} 36,530\\ 46,150\\ 3,330\\ 15,340\\ 6,380\\ 6,540\\ 2,290 \end{array}$ |
| Delta Penver Dolores Douglas | $69.75 \\ 62.45 \\ 17.72 \\ 94.39$ | 1,924,250 3,498,210 196,900 3,107,300 | 4,068.34 148,910.34 31.00 2,224.92 | $149,810 \\ 5,934,840 \\ 1,100 \\ 89,700$ | $108.10 \\ 744.28 \\ 16.67 \\ 1,670.51$ | $11,290 \\ 67,220 \\ 1,740 \\ 142,050$ |
| Eagle Elbert El Paso | $82.21 \\ 83.24 \\ 211.72$ | 2.000,160 3.148,210 6,376,130 | $942.00 \\ 490.00 \\ 22,619.82$ | $34.350 \\ 19.530 \\ 906,470$ | $466.38 \\ 422.45 \\ 2,169.07$ | $\begin{array}{r} 48,700 \\ 44,120 \\ 186.900 \end{array}$ |
| Fremont | 110.79 | 3,327,460 | 4,288.18 | 170,070 | 472.46 | 41.540 |
| Garfield Gilpin Grand Gunnison | $118.37 \\ 36.95 \\ 76.58 \\ 195.24$ | 3,561.740 592.310 732.410 5,376.690 | 3,197.59 824.00 956.00 1,173.66 | $\begin{array}{r} 124.770 \\ 32.830 \\ 37,440 \\ 49.370 \end{array}$ | $615.57 \\ 56.75 \\ 76.18 \\ 226.99$ | $\begin{array}{c} 64 \ 000 \\ 5.930 \\ 7.950 \\ 16,900 \end{array}$ |
| Hinsdale Huerfano | $\begin{array}{c} 9.45\\ 130.96 \end{array}$ | $260,700 \\ 3,893,170$ | $\begin{array}{c}131.00\\2.130.00\end{array}$ | $5,200 \\ 77,700$ | 806.11 | 75,860 |
| Jackson Jefferson | $\begin{array}{r} 43.88\\105.15\end{array}$ | $207.750 \\ 2.727.800$ | $185.00 \\ 5,862.00$ | $7,370 \\ 231,880$ | 401.02 | 41,880 |
| Kiowa Kit Carson | $\begin{array}{c} 87.50\\ 60.18\end{array}$ | $2.896.080 \\ 2,156,130$ | $ \begin{array}{r} 158.00 \\ 731.00 \end{array} $ | $\begin{array}{r} 6.300\\ 27,350\end{array}$ | $175.00 \\ 300.46$ | $18,270 \\ 31.380$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{r} 67.61 \\ 120.95 \\ 118.93 \\ 233.24 \\ 73.31 \\ 133.56 \end{array}$ | $\begin{array}{c} 1.923.650\\ 2.846.570\\ 3.969.630\\ 8.524.560\\ 2.880,600\\ 6.239.440\end{array}$ | $\begin{array}{c} 2,120.00\\ 2.122.65\\ 9,901.00\\ 6,399.00\\ 655.60\\ 3,615.95\end{array}$ | $\begin{array}{r} 84,480\\ 83.110\\ 394.780\\ 254.990\\ 25,790\\ 154,830\end{array}$ | $\begin{array}{r} 242.37\\ 159.07\\ 202.88\\ 1.743.41\\ 456.42\\ 733.74\end{array}$ | $\begin{array}{c} 25.310 \\ 16.610 \\ 21.190 \\ 134.520 \\ 47.660 \\ 52.580 \end{array}$ |
| Mesa Mineral Molfat Montezuma Montrose Morgan | $\begin{array}{r} 123.75 \\ 17.40 \\ 7.49 \\ 62.69 \\ 52.35 \\ 90.84 \end{array}$ | 3,948.930 480,030 71.640 696.590 1,444.220 4,135,560 | $\begin{array}{c} 7,121.87\\228.00\\328.00\\694.00\\3.412.00\\4.047.06\end{array}$ | $\begin{array}{r} 282.470\\ 9,090\\ 12.520\\ 26.030\\ 135.930\\ 161.780\end{array}$ | $669.93 \\ 17.24 \\ 59.59 \\ 119.05 \\ 987.19$ | 69.960 1.800 6,220 12,430 84,080 |
| Otero Ouray | $\begin{array}{r} 92.58\\ 42.40\end{array}$ | $3,596,710 \\ 820,150$ | $\begin{array}{c} 4.780.92 \\ 1.063.00 \end{array}$ | $\begin{array}{r}193.000\\42.340\end{array}$ | $909.54 \\ 73.34$ | $55.240 \\ 7,660$ |
| Park Phillips Pitkin Prowers Pueblo | $107.29 \\ 36.30 \\ 39.79 \\ 80.58 \\ 229.68$ | $\begin{array}{c} 3.371.370 \\ 1.754.510 \\ 655.990 \\ 3.131.410 \\ 7.267.580 \end{array}$ | $\begin{array}{r} 1.171.00\\ 518.47\\ 738.00\\ 3.114.34\\ 21,604.82 \end{array}$ | $\begin{array}{r} 46,710\\ 24,980\\ 29,510\\ 129,740\\ 866,500\end{array}$ | 643.05 32.00 38.64 506.71 1,989.43 | 67.150 3.340 2.840 33.390 167,570 |
| Rio Blanco Rio Grande Routt | $7.80 \\ 52.51 \\ 91.94$ | $\substack{129,900\\1,227,060\\877,750}$ | $582.50 \\ 1,903.00 \\ 1,612.25$ | $21,930 \\ 76,220 \\ 64,830$ | $42.55 \\ 55.50$ | $\begin{array}{c} 4.440\\ 5,800\end{array}$ |
| Saguache San Juan San Miguel Sedgwick Summit | $107.10 \\ 37.10 \\ 47.70 \\ 31.49 \\ 67.32$ | $\begin{array}{r} 2,945.130\\ 434.900\\ 530,020\\ 1.316.780\\ 2.029.570\end{array}$ | $1,408.00 \\801.00 \\968.00 \\881.96 \\874.00$ | 54.020 31,920 38,020 35,430 32,650 | $161.18 \\ 15.30 \\ 53.21 \\ 312.66 \\ 105.45$ | $14.590 \\ 1,600 \\ 5,560 \\ 22,220 \\ 11,010$ |
| Teller | 79.59 | 737,800 | 4,814.00 | 191,830 | 12.12 | 1,270 |
| Washington | $\begin{array}{r} 40.33\\ 401.66\end{array}$ | $1,952.900 \\ 15,228,800$ | $717.72 \\ 15,460.52$ | $\begin{array}{c} 28.800\\ 616.470\end{array}$ | $406.98 \\ 3.010.72$ | $\begin{array}{r} 41.250\\ 253.210\end{array}$ |
| Yuma | 40.51 | 1,957,990 | 251.27 | 37,100 | 405.51 | 42,350 |
| State | 5,163.615 | \$160,487,820 | 333,567.22 | \$13,332,880 | 26,809.03 | \$2,386,820 |
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| LEAD AND ZINC IN COLORADO IN 1921 | |
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| | Total Value | \$ 153,353 | 77,043 238,386 52 | 17,289 | 984,306 | 63,398 30,931 | 39,630 | $\frac{1,745}{65,676}$ | 203,584 | 869,547 | 119,205 596,208 | $\begin{array}{c} 108,055\\ 101,225\\ 3,744,297\\ 489,305\end{array}$ | 4,329,218 | 14,005500 21,898,974 | 7,893.474 |
| Zinc | Value | \$ | $\begin{array}{c} 1.950\\ 10,850\end{array}$ | | • | | • | 91.050 | | • | | | | $\frac{118,000}{3,952,050}$ | -3,834,050 |
| Zi | Pounds | | 39.000 217,000 | | | | | 1.821,000 | ••••••• | | 283,000 | | • | 2.360.000 48.790.742 | -46,430,742 |
| Lead | Value | \$ 6,315 | 14,340 54,042 | 838 838 | 566 | $\frac{4.124}{2.338}$ | 2,959 | $\frac{159.205}{168}$ | 7,055 | 54,378 | 29.434 107.803 | $\begin{array}{c} 8.941 \\ 25,090 \\ 379.631 \\ 22,723 \end{array}$ | | 884.721 3,730,383 | -2,845.662 |
| Le | Pounds | 140,336 | 318,666 1,200,931 | 18,624 | 12.578 | 91,644 51,955 | 65,756 | 3.537,889 3.734 | 156,778 | 1,208,399 | 654.090 2,395,622 | $\begin{array}{c} 198.686\\ 557.555\\ 8,436,244\\ 504.957\end{array}$ | • • • • • | $\frac{19.660.466}{46.629.788}$ | -26,969,322 |
| Copper | Value | \$ 39 | 1.078 2.776 | 300. 1 96 | 236,467 | 1,701 | 1 207 | 142.841 | 245 | 10.970 | 974 30 | $\begin{array}{c} 6.387\\ 3.684\\ 118,883\\ 3,554\end{array}$ | : : : : | 535.794 744,047 | -208.253 |
| C0 | Pounds + | 302 | 8,357 21,519 | 744 | 1,833.078 | 13,186 | 9.357 | 1,107.295 | 1,899 | 85.039 | 7,550 | $\begin{array}{c} 49 \ 512 \\ 28.558 \\ 921.573 \\ 27.550 \end{array}$ | : | 5,631,657 5,896,175 4,043,734 | +109,708 |
| Silver | Value | \$112,957 | 27,64) 131,867 | 14,499 | 682,550 | 17,963 10,370 | 32,039 | 1,043.497 20,327 | 192,468 | 730,970 | 47,547 474,225 | $\begin{array}{c} 90.871 \\ 64.179 \\ 1,776.963 \\ 104.198 \end{array}$ | 37,335 | 5,631,657 5,896,175 | -264,518 |
| Sil | Fine Ounces | 112.957 | 27.641 131.867 | 14,499 | 682, 550 | $17.963 \\ 10,370$ | 32.039 | 1,043,497 20,327 | 192,468 | 730,970 | 47.547 474.225 | $\begin{array}{c} 90.871\\ 64.179\\ 1.776.963\\ 104.198\end{array}$ | 37,335 | 5.631.657 5.409.335 | +222,322 |
| 7 | Valu | \$34 042 | 32.034 38.851 52 | 1,856 47 | 64.723 | $39,610 \\ 18,223$ | 3,425 | 309,144 45,181 | 3,816 | 73,229 | 41,250 | $\substack{1.856\\8.272\\1.468.820\\358,830\end{array}$ | 4,291,883 | 6,835,328 7,576,319 | -740,991 |
| Gold | Fine Ouncos | 1.646.78 | $1.549.65 \\ 1.879.42 \\ 2.52 \\ 2.52 \\ 0.00 \\$ | 89.78 2.27 | 3,130.98 | $1,916.13\\881.54$ | 165.68 | 14.954.84 2.185.63 | 184.60 | 3,542.45 | 1.995.47 | $\begin{array}{c} 89.78 \\ 89.78 \\ 400.16 \\ 71.054.17 \\ 17.358.40 \end{array}$ | 207, 619.84 | 330,658.99 366,504.43 | -35,845.44 |
| : | Ore sold or treated Short Tons | 13.176 | 2.402 32.767 | 386 | 39,785 | 3,553 498 | 495 | $80.501 \\ 1.279$ | 5.076 | 69,232 | $4.929 \\ 60.476$ | $\begin{array}{c} 6.412 \\ 1.164 \\ 155.281 \\ 17.291 \end{array}$ | 484,110 | $\frac{1,281,381}{1,571,293}$ | 289,912 |
| Pro- | duc- ing Mines | 46 | FC 32 11 1 | 0 ro es | t | 36 6 | 9 | 41 | 00 | 11 | 10 17 | 233 233 23 | 4.1 | 382 416 | -34 |
| | COUNTY | Boulder | Chaffee | Dolores | Eagle | Gilpin | Hinsdale | Lake | Mineral | 0uray | Park Pitkin | Saguache San Juan San Miguel Summit | Teller | Total, 1921 | Increase or decrease, 1921. |

COLORADO YEAR BOOK

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| | Value | Fine Ounces | Value | Pounds | Value | Pounds | Value | Pounds | Value | TOTAL |
| Arapahoe, 1858-1904 | \$ 8,101 | 101 | \$ 64 | * * * * | | * * * * | \$ | | | \$ 8.165 |
| Archuteta, 189/-1904 | 1,489 295 | | 202 | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | | 1,791 |
| Boulder, 1858-1921 | 15,944,100 | | 7,634,602 | 7,005,809 | 394,885 | 1,004,215 | 157,885 | | | 24,131,472 |
| Спапее, 1859-1921 Слаг Стеек 1859-1991 | 22.918.737 | 57 937 501 | 4,312,595 59 631 918 | 131,402,040 | 5,858,467 | 378,894 | 1,944,416 9 105 701 | 29,423,020 29 694 222 | 2,602,512 | 22,221,523 00 200 204 |
| Conejos, 1861-1915. | 38,445 | | 33,278 | 3,400 | 149 | 4,815 | 101,001,2 | 00011-0(70 | 2,110,000 | 00,000,004 72.669 |
| Costilla, 1875-1914; 1921 | 43,468 | 2,715 | 1,592 | | 1,802 | 1,827 | 239 | | • | 47,101 |
| Custer, 1872-1921 | 2,190.582 | 4,586,516 | 4,579,170 | 31,246,338 | 1,370,748 | 593,662 | 125.564 | 217,227 | 14,787 | 8,280.851 |
| Dolores, 1879-1921 | 1,977,963 | 11,690,250 | 9,209,929 | 38,574,101 | 1,801.913 | 6,633,887 | 1,271,154 | 12,282,642 | 887,371 | 15,148,330 |
| Douglas, 1801-1910; 1921 | 2,331,904 | 6,846,662 | 5,791,366 | 88,938,649 | 4,043,765 | 4,942,244 | 780,968 | 143,770,791 | 13.977.000 | 4.625 $26.925.003$ |
| El Paso, 1913-1914 | 81,680 | 90,815 | 85.720 | 678.713 | 28.479 | 13,276 726.663 | 2,000 136.751 | 1.432.769 | 104 333 | 2,000 436.963 |
| Garfield, 1878-1919 | 16,924 | 528 | 327 | | | 1,044 | | ••••••• | | 17,404 |
| Giupin, 1859-1921 | 84,304,465 13 265 | 10,551,956 3 305 | 8,565,013 | 35.691.783 | 2,592,758 | 25,716,616 | 4,275,834 | 626,956 | 52,656 | 99,790,726 |
| Gunnison, 1861-1873-1921 | 1,202,865 | 5.447,127 | 4,912,965 | 1,061,690 | 81,985 | 15,333 | 266 | 3,739,555 | 278,606 | 6.477.418 |
| Hinsdale, 1871; 1875-1921 | 1,443,533 | 5,578,842 | 4,510,509 | 97,330,735 | 4,004,438 | 2,844,411 | 401,393 | 1,108,151 | 58,348 | 10,418,221 |
| Jefferson, 1858-1885; 1915 | 62,296 | 7,049 | 4.622 | 10.863 | 398 | 19.695 | 3.100 | • • | • | 4,221 70416 |
| Lake, 1860-1921 1970 1091 | 51,686,631 | 231.121.874 | 189,774,524 | 1,933.084,095 | 86,425,478 | 100,855,288 | 14,725,112 | 1,290,972,574 | 91,330,498 | 433,942,243 |
| Larimer and Jackson, 1895-1919 | 24,891 | 1,142,330 3,104 | 2,231 | 201,833 | 248,813 | 259.053 | 02,727 45.124 | 30.722 | 1 659 | 4,988.628 73 905 |
| Las Animas, 1866-1887; 1899 | 2,094 | 20 | 15 | | | | | ••••••• | ••••• | 2.109 |
| Mesa, 1559-1919 | 9 790 649 | 4,934 | 90 167 000 | 20 100 954 576 | I 0 041 049 | 35,280 | 5,222 | | · · · · · · · · · · | 13.233 |
| Montrose, 1886-1921 | 47.504 | 185.117 | 111.286 | 016,262,861 | 0,041,940 3 | 21,034,403 | 1,011,036 | 382,779 | 55,055 | 42,304.756 |
| Ouray, 1878-1921 | 35,046,924 | 40,210,440 | 30,677,659 | 158.961,507 | 7,012,905 | 24,366,887 | 3,406,550 | 1.725.061 | 154.814 | 76.298.852 |
| Park, 1859-1921 | 10,806,448 | 6.929,791 79 001 141 | 6.885,215 | 41.220.167 | 1.843,027 | 2,044,788 | 389,413 | 2,971,532 | 1 000 000 | 20,119,615 |
| Pueblo, 1894-1896; 1900-1901 | 793 | 90 | 55 | 010,±01,004 | 002,260,02 | 210 210 | 204,924 | 10,348,084 | 1,080,327 | 101,492,633 833 |
| Rio Grande, 1870-1919 | 2,263,279 | 182,328 | 175,303 | 49,453 | 2,283 | 124,447 | 20,006 | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | 2,460,871 |
| Koutt and Montat, 1860; 1873-1921 Sagnache 1880-1921 | 392,226 | 30,203 | 20,710 | 139,536 7 700 970 | 5,205 | 82,896 | 176 500 | 1 101 000 | Chi Chi | 436,026 |
| San Juan, 1873-1921 | 22.782.488 | 28.736.760 | 28.736.760 | 319.161.661 | 15.419.029 | 1,003,104 50.456.766 | 7 996 770 | 1,191,822 44 693 470 | 2 738 334 | 2,306,862 78 673 381 |
| San Miguel. 1875-1921 | 59,028,085 | 29,557,035 | 29,557,035 | 37,839.022 | 8.497.330 | 15,415,039 | 2,676,986 | 20,008,096 | 1.510.853 | 101.270.289 |
| Summit, 1860-1921 | 19,203,671 | 11,602,177 | 11,602,177 | 150.113.524 | 6,588,001 | 1,090,124 | 164,365 | 149,545,646 | 12,742,581 | 50,300,795 |
| Miscellaneous Small Counties | 8,785 | 1,124.011 | 1,104.01,1 | | 49 | 401 | 83 | · · · · · · · · · · · · · · · · · · · | | 327,284,812 9,926 |
| State Total | \$674,668,397 | 586.783,248 | \$505.742.185 | 4.034.085.044 | \$190.456.948 | 270.702.802 | \$ 42,688,357 | 1.753.696.330 | \$131 343 604 | \$1 514 800 401 |
| | | | | | | | | | 100-010-10-1 | TOL-DOOLLO TA |

COLORADO STATE LAND

| COUNTY | Amount Granted to State, Acres | Total Amount Sold, Acres | Remaining December 1, 1922, Acres | Sold in 1922, Acres | Price | Average Price Per Acre |
|---|---|---|---|---|------------------------------------|---|
| Adams Alamosa Arapahoe Archuleta | 51.749.30 130,948.14 34,077.06 19,508.28 | $\begin{array}{r} 28.123.11\\ 87.582.83\\ 21,979.51\\ 1,912.37\end{array}$ | $\begin{array}{r} 23,626.19\\ 43,365.31\\ 12,097.55\\ 17,595.91 \end{array}$ | 1,753.45 | \$ 21,534.50 | \$ 12.28 |
| Baca Bent Boulder | $\begin{array}{r} 89,374.51\\ 168,521.60\\ 13.950.92 \end{array}$ | 27,381.10 32.953.77 10,879.37 | ${}^{61.993.41}_{135,567.83}_{8,071.55}$ | 960.00 | 12,720.00 | 13.25 |
| Chaffee Cheyenne Clear Creek Conejos | $\begin{array}{r} 21,413.58\\ 64.000.00\\ 6.507.01\\ 166.239.11\end{array}$ | 2,603.20 20,873.14 3,332.05 108.195.57 | $\begin{array}{r} 18,810.38\\ 43.126.86\\ 3.174.96\\ 58,043.74 \end{array}$ | 640.00 | 12,800.00 | 20.00 |
| Costilla Crowiey Custer | $\begin{array}{r}122 \ 597.13\\14.670.06\end{array}$ | $64.381.58 \\ 1.553.04$ | 58.215.55 13,117.02 | $240.00 \\ 215.57$ | 2,400.00 2,155.70 | $10.00 \\ 10.00$ |
| Delta Denrer Dolores Douglas | $2.00 \\ 1.320.00 \\ 9.250.73 \\ 22.080.00$ | $672.10 \\ 80.00 \\ 13,779.91$ | $2.00 \\ 647.90 \\ 9.170.73 \\ 8,300.99$ | 10.035 | 6,008.75 | 598.78 |
| Eagle Elbert El Paso | 20.764.97 146.938.77 231.283.60 | $2.653.55 \\ 77.026.62 \\ 46.126.78$ | $\begin{array}{r}18.111.42\\69.912.15\\185.156.82\end{array}$ | 680.00 | 8,600.00 | 12.65 |
| Fremont | 70,868.48 | 12.198.84 | 58,669.64 | | | |
| Garfield Gilpin Grand Gunnison | $\begin{array}{r} 9.37 \\ 2.240.00 \\ 76.278.46 \\ 19.772.51 \end{array}$ | 521.00 13.998.16 1,883.42 | $\begin{array}{r} 9.37 \\ 1,719.00 \\ 62.280.30 \\ 17,889.09 \end{array}$ | 960.00 | 14,509.06 | 15.11 |
| Hinsdale Huerfano | $9.399.00 \\ 52,840.70$ | $640.00 \\ 10,438.37$ | 8,759.00 42,402.33 | | | • • • • • • • • |
| JacksonJefferson | 60,594.41 31,913.49 | $16,273.81 \\ 16,411.21$ | $\begin{array}{r} 44.320.60\ 15,502.28 \end{array}$ | 280.00 | 2,800.00 | 10.00 |
| Kiowa Kit Carson | $\frac{107.084.48}{82.510.81}$ | $38,139.70 \\ 32,109.76$ | $\begin{array}{c} 68,944.78\\ 50,401.05 \end{array}$ | $\begin{array}{r} 320.00\\ 2,382.31\end{array}$ | 9.960.00 41,559,35 | $\begin{array}{c} 31.13\\ 17.44\end{array}$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{r} 4.959.62\\ 18.335.37\\ 90.972.03\\ 173.574.32\\ 163.340.28\\ 200.578.47\end{array}$ | $\begin{array}{c} 2.784.34\\ 3.081.48\\ 22.351.22\\ 23.799.70\\ 46.877.71\\ 68.154.46\end{array}$ | $\begin{array}{r} 2,175.28\\ 15.253.89\\ 68.620.81\\ 149.774.62\\ 116.462.57\\ 132,424.01\end{array}$ | | 26,448.00 21,439.99 5,831.25 | 29.50 10.31 24.49 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{r} 60.74\\ 1.565.30\\ 234,257.35\\ 48,308.97\\ 198.90\\ 108,031.57\end{array}$ | $\begin{array}{r} 926.42\\ 33,567.72\\ 15,414.13\\ 52,935.69\end{array}$ | $\begin{array}{r} 60.74\\ 638.88\\ 200,689.63\\ 32,894.84\\ 198.90\\ 55,095.88\end{array}$ | 720.00 800.00 | 8 770.00 14.940.00 | 12.17 18.68 |
| Otero Ouray | $150.373.41 \\ 3,162.11$ | $33,639.15 \\ 640.00$ | $\frac{116.734.26}{2.522.11}$ | 1,149.493 | 18,038.18 | 15.69 |
| Park Phillips Pitkin Prowers Pueblo | $\begin{array}{c} 118,075.87\\ 24,214.20\\ 2,774.72\\ 74.029.35\\ 284.611.41\end{array}$ | 24,560.10 8,324.96 1,924.40 25,477.12 67,958.45 | $\begin{array}{r} 93,515.77\\ 15,889.24\\ 850.32\\ 48,552.23\\ 216,652.96\end{array}$ | 233.87 | 1,754.03 | 7.50 |
| Rio Blanco Rio Grande Routt | 1,385.67 101,515.50 | 88,406.56 43,240,27 | $1,385.67 \\13,108.94 \\68,839.57$ | 176.43 80.00 | 16,863.18 1,000.00 | $95.58 \\ 12.50$ |
| Saguache San Juan San Miguel Sedgwick Summit | $112,079.84 \\157,868.58 \\7,421.53 \\24,962,45 \\37,316,00 \\1,121.08$ | 43,240.27 61.569.06 7,763.00 14,167.33 800.00 | 96,299.52 7,421.53 17,199.45 23,148.67 321.08 | 628,10 | 6.097.20 | 9.22 |
| Teller | 12,400.00 142.696.35 | 1,808.53 | 10,591.47 84.858.94 | 640.00 | 5,120.00 | |
| Washington | $\begin{array}{r} 142,696.35\\ 226,887.91\\ 94,662.71\end{array}$ | 57.837.41 68.807.97 50.590.27 | 84.858.94 158,079.94 44,072.44 | 80.00 80.00 | 2,000.00 | 25.00 12.50 |
| Yuma | 4,475,450.09 | 1,522,110.22 | 2,953,339.87 | 16.243.948 | \$264,349.19 | \$16.27 |

COLORADO YEAR BOOK

GRAZING AND AGRICULTURAL LEASES ON STATE LAND, 1920-21 (From the Records of the State Tax Commission)

| | Gra | Grazing Ag | | icultural | Total | Acres |
|---|---|--|---|---|---|--|
| COUNTY | Acres | Rental | Acres | Rental | Leased | Vacant |
| Adams Alamosa Arapahoe Archuleta | $\begin{array}{r} 19,560.96\\ 40,721.92\\ 11,156.20\\ 16,636.40\end{array}$ | \$ 4,163.00 6,357.70 2,404.10 3,368.50 | 766.7570.70140.4940.00 | $ \begin{array}{c} \$ & 1,612.50 \\ 175.00 \\ 510.20 \\ 44.00 \end{array} $ | $\begin{array}{r} 20,327.71\\ 40,791.92\\ 11,296.69\\ 16,676.40\end{array}$ | 3,298.48 2,573.39 800.86 919.51 |
| Baca Bent Boulder | $50,516.11 \\128,147.95 \\4,270.00$ | $\begin{array}{c} 11,389.70\\ 24,806.00\\ 1,032.80\end{array}$ | $\begin{array}{r} 4,040.00\ 1,535.93\ 100.00 \end{array}$ | $3,874.00 \\ 4,667.80 \\ 860.00$ | 54.556.11 129,683.88 4,370.00 | 7, 437.3 0 5,883.95 3,701.55 |
| Chaffee Cheyenne Clear Creek Conejos Costilla | 6,195.48 31,480.00 974.96 47,726.18 | 839.90 7,138.70 211.70 9,862.10 | 73.50 160.00 1,309.50 | 122.00 240.00 2,525.80 | 6,268.98 31,640.00 974.96 49,035.68 | 12,021.40 11,486.86 2,200.00 9,008.06 |
| Crowley | 56,809.87 10,324.00 | 9,705.35 2,133.40 | 188.86 | 208.90 | 56,809.87 10, 512 .86 | 1,405.68 2,604.16 |
| Delta Denver Dolores Douglas | 50.00 8,188.00 8,000.00 | 500.00 2,083.60 2,002,50 | 526.46 52.00 200.00 | 5,149.60 67.20 487.20 | 576.46 8,240.00 8,200.00 | 2.00 71.44 930.73 100.99 |
| Eagle Elbert El Paso | $\begin{array}{c} 11,962.10\\ 66,286.41\\ 182,162.95\end{array}$ | 2,236.11 14,607.25 36,192.80 | $115.00 \\985.00 \\1,525.00$ | $242.50 \\ 1,610.00 \\ 2,427.50$ | $\begin{array}{r} 12,077.10\\ 67,271.41\\ 183,687.95\end{array}$ | 6,034.32 2,640.74 1,468.87 |
| Fremont | 44,039.77 | 6,800.00 | 52.00 | 36.00 | 44,091.77 | 14,577.87 |
| Garfield Gilpin Grand Gunnison | $1,680.00 \\ 48,406.90 \\ 8,708.13$ | $\begin{array}{r} 497.60\\ 10,580.00\\ 1,604.90\end{array}$ | 395.00 939.35 | $\begin{array}{c} 474.00\\928.60\end{array}$ | 1,680.00 48,801.90 9,647.48 | $9.37 \\ 39.00 \\ 13,418.40 \\ 8,241.61$ |
| Hinsdale Huerfano | 2,440.00 38,391.37 | $\begin{array}{r} 521.60\\8,977.40\end{array}$ | 165.00 | 290.00 | 2,440.00 38,556.37 | 6,319.00 3,845.96 |
| Jackson Jefferson | 37,830.08 8,782.48 | $^{6,775.50}_{1,669.45}$ | $298.34 \\ 172.50$ | $487.35 \\ 1,090.00$ | $38,128.42 \\ 8,954.98$ | 6,19 2.1 8 6,547.30 |
| Kiowa | $53,080.91 \\ 41,721.21$ | $10,392.67 \\ 9,130.20$ | 50.00 1,321.25 | $\begin{smallmatrix}&50.00\\2,157.30\end{smallmatrix}$ | $53,130.91 \\ 43,042.46$ | 17,613.87 7,358.59 |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} 151.72 \\ 11,947.64 \\ 61,864.85 \\ 138,041.87 \\ 110,415.31 \\ 118,220.95 \end{array}$ | $\begin{array}{r} 40.00\\ 2.565.95\\ 15.215.03\\ 28.890.10\\ 22.578.10\\ 29.729.20\end{array}$ | $\begin{array}{c} 390.00\\ 3,543.70\\ 1,470.00\\ 990.00\\ 13,928.58\end{array}$ | 394.00 10,220,80 1,534.00 1,165.00 20,115.60 | $\begin{array}{r} 151.72\\ 12,337.64\\ 65,408.55\\ 139,511.87\\ 111,405.31\\ 132,149.53\end{array}$ | $\begin{array}{r} 2,023.56\\ 2,916.25\\ 3,212.26\\ 10.262.75\\ 5,057.26\\ 274.48\end{array}$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | 80.00 113.579.54 26,580.13 49,715.85 | $10.00 \\ 20,700.45 \\ 5,467.20 \\ 13,681.34$ | 990.00 600.00 3,421.34 | 1,226.00 594.00 7,823.00 | 80.00 114,569.54 27,180.13 53,137.19 | 60.74 558.88 84,380.09 5,714.71 198.90 1,958.69 |
| Otero Ouray | $113,543.08 \\ 1,831.42$ | 22,458.35 468.30 | $705.11 \\ 50.00$ | $2,886.40 \\ 100.00$ | 114,248.19 1,881.42 | 2,486.07 640.69 |
| Park Phillips | $77,378.08 \\ 6,436.99$ | $13.947.00 \\ 2.325.10$ | $265.00 \\ 9,452.25$ | $510.00 \\ 21,999.10$ | 77,643.08 15,889.24 | 15,872.69 |
| Pitkin Prowers Pueblo | 534.72 40,724.24 205,752.37 | $77.50 \\ 8,741.80 \\ 40,753.50$ | 1,103.80 800.00 | 1,332.95 84.00 | 534.72 41,828.04 206,552.37 | $315.60 \\ 6,724.19 \\ 10,100.59$ |
| Rio Blanco Rio Grande Routt | 8,200.89 61,355.90 | 2,003.40 11,945.70 | 4,908.05 617.71 | $13.092.60 \\ 585.10$ | 13,108.94 61,973.61 | 1,385.67 |
| Saguache San Juan San Miguel Sedgwick Summit | 67,892.83 5.675.66 19,819.67 | 14,104.25 $1,432.90$ $4,719.80$ | 6,629.94 3,329.00 | 16,092.15 5,995.80 | 74,522.77 5.675.66 23,148.67 | 21,776.75 7,421.53 11,523.79 |
| Teller | 8,641.63 | 1,769.60 | 22.00 | 44.00 | 8,663.63 | 1,927.84 |
| Washington | $73,534.51 \\ 137,370.28$ | $16,012.89 \\ 32,508.85$ | $9,460.71 \\ 11,917.63$ | $15,335.00 \\ 27,491.90$ | $82.995.22 \\ 149,287.91$ | 1,863.72 8,792.03 |
| Yuma | 37,195.67 | 9,222.85 | 6,876.77 | 12,150.10 | 44,072.44 | |
| State | 2,482,736.14 | \$519,353.79 | 96,693.52 | \$191,108.95 | 2.579,429.66 | 373,390.21 |

MILEAGE OF HIGHWAYS IN COLORADO, 1923 (Based on reports of County Clerks and of the U. S. Bureau of Roads)

| COUNTY | State | Hard Surfaced | Surfaced with Sand, Gravel, | Graded Dirt | Total Improved | Unim- proved | Total Road | Miles of Road per Sq. Miles |
|--|--|--|--|---|--|---|--|---|
| | Roads† | Roads | etc. | Roads | Roads* | Roads | Mileage | of Area |
| Adams Alamosa Arapahoe Archuleta | $93.3 \\ 64.5 \\ 74.3 \\ 102.0$ | 25.6 12.0 | $105 \\ 150 \\ 100 \\ 10$ | $600 \\ 370 \\ 430 \\ 170$ | $730.6 \\ 520 \\ 542 \\ 180$ | $826.4 \\ 85 \\ 54 \\ 430$ | $1,557 \\ 605 \\ 596 \\ 610$ | 1.23 .83 .71 .50 |
| Baca Bent Boulder | $139.8 \\ 51.3 \\ 108.7$ | $\begin{array}{c} \dots \\ 0.5 \\ 6.3 \end{array}$ | $\begin{array}{r} 6\\65\\200\end{array}$ | $205 \\ 310 \\ 552$ | $211 \\ 375.5 \\ 758.3$ | $389 \\ 426.5 \\ 75$ | | $.24 \\ .52 \\ 1.09$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $\begin{array}{r} 99.5 \\ 128.0 \\ 36.5 \\ 132.3 \\ 85.3 \\ 74.5 \\ 103.5 \end{array}$ | · · · · · · · · · · · · · · · · · · · | $ \begin{array}{c} 11 \\ 42 \\ \\ 20 \\ 71 \\ 30 \\ 2 \end{array} $ | $309 \\ 335 \\ 136 \\ 411 \\ 120 \\ 550 \\ 470$ | $320 \\ 377 \\ 136 \\ 431 \\ 191 \\ 580 \\ 472$ | $\begin{array}{r} 30\\591\\ \hline \\ 261\\50\\274\\228\end{array}$ | $350 \\ 968 \\ 136 \\ 692 \\ 241 \\ 854 \\ 700$ | $\begin{array}{r} .29\\ .54\\ .34\\ .55\\ .20\\ 1.06\\ .92 \end{array}$ |
| Delta Denver | 132.5 | | 40 | 486 | 526 | 70 | 596 | .50 |
| Dolores Douglas | $\begin{array}{c} 85.0\\140.8\end{array}$ | | 60 | $\begin{array}{c}119\\496\end{array}$ | $\begin{array}{c}119\\556\end{array}$ | $\begin{array}{c}166\\99\end{array}$ | $285 \\ 655$ | .27 .77 |
| Eagle Elbert El Paso | $105.3 \\ 100.7 \\ 272.1$ | ···· 5.0 | | $ 178 \\ 378 \\ 370 $ | $ \begin{array}{r} 186 \\ 408 \\ 625 \end{array} $ | $ \begin{array}{r} 183 \\ 1,393 \\ 2,175 \end{array} $ | $369 \\ 1,801 \\ 2,800$ | $.23 \\ .96 \\ 1.32$ |
| Fremont | 162.0 | 1.3 | 140 | 287 | 428.3 | 2.7 | 431 | .28 |
| Garfield Gilpin Grand Gunnison | $107.0 \\ 33.3 \\ 196.8 \\ 225.5$ | •••• | $ \begin{array}{c} 10 \\ 15 \\ 75 \\ 15 \end{array} $ | $1.084 \\ 158 \\ 210 \\ 330$ | $1,094 \\ 173 \\ 285 \\ 345$ | $\begin{array}{r} 313\\ 127\\ 262 \end{array}$ | $1,407 \\ 173 \\ 412 \\ 607$ | $.45 \\ 1.31 \\ .22 \\ .19$ |
| Hinsdale Huerfano | $\begin{smallmatrix}&60.0\\126.0\end{smallmatrix}$ | | 128 | $\begin{array}{c} 60 \\ 500 \end{array}$ | $\begin{array}{c} 60\\ 628\end{array}$ | 69 | $\begin{array}{c} 129 \\ 628 \end{array}$ | $\begin{array}{c} .13\\ .42 \end{array}$ |
| Jackson Jefferson | $\begin{array}{c}134.0\\190.5\end{array}$ | 20.0 | $\begin{smallmatrix}&18\\275\end{smallmatrix}$ | $\begin{array}{c}116\\492\end{array}$ | $\begin{array}{c} 134 \\ 787 \end{array}$ | $\begin{array}{c} 262 \\ 511 \end{array}$ | $\begin{array}{c} 396 \\ 1,298 \end{array}$ | $.24 \\ 1.55$ |
| Kiowa Kit Carson | $\begin{array}{c}135.5\\173.4\end{array}$ | | $\begin{array}{c} 48\\84 \end{array}$ | $\begin{array}{c} 225\\ 310 \end{array}$ | $\begin{array}{c} 273\\ 394 \end{array}$ | $\begin{smallmatrix}&538\\1.776\end{smallmatrix}$ | $\substack{811\\2,170}$ | $.45 \\ 1.01$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{r} 65.5 \\ 104.8 \\ 234.5 \\ 163.0 \\ 305.5 \\ 154.0 \end{array}$ | 17.0 5.0 | $16 \\ 15 \\ 215 \\ 61 \\ 36 \\ 131$ | $133 \\ 992 \\ 660 \\ 1,100 \\ 312 \\ 1,200$ | $149 \\ 1.007 \\ 892 \\ 1.161 \\ 341 \\ 1.336$ | $2 \\ 598 \\ 214 \\ 4,839 \\ 952 \\ 1,964$ | $\begin{array}{r} 159 \\ 1,605 \\ 1.106 \\ 6000 \\ 1,300 \\ 3,300 \end{array}$ | .40 .87 .42 1.24 51 1.81 |
| Mesa Mineral Moffat Montezuma Montrose Morgan Otero Ouray | $181.8 \\ 80.0 \\ 180.5 \\ 120.3 \\ 216.3 \\ 106.0 \\ 85.6 \\ 58.8 \\$ | 6.0 3.7 8.0 | | $2,165 \\ 70 \\ 180 \\ 415 \\ 698 \\ 600 \\ 600 \\ 100$ | 2,179 73 192 420 774 790.7 685 154 | $510 \\ 38 \\ 1,103 \\ 100 \\ 606 \\ 202.3 \\ 899 \\ 107$ | 2.689 111 1.295 520 1.380 993 1.584 261 | $1.17 \\ .13 \\ .27 \\ .25 \\ .61 \\ .77 \\ 1.25 \\ .50$ |
| Park Phillips Pitkin Prowers Pueblo | $ \begin{array}{r} 191.5 \\ 69.0 \\ 59.0 \\ 197.8 \\ 212.3 \end{array} $ | 2.0 2.5 | $ \begin{array}{r} 29 \\ 35 \\ 10 \\ 58 \\ 200 \end{array} $ | $ \begin{array}{r} 237 \\ 135 \\ 50 \\ 400 \\ 500 \end{array} $ | $ \begin{array}{r} 134 \\ 266 \\ 170 \\ 60 \\ 460 \\ 702.5 \end{array} $ | $ \begin{array}{r} 107 \\ 238 \\ 650 \\ 155 \\ 470 \\ 1.405.5 \end{array} $ | $201 \\ 504 \\ 820 \\ 215 \\ 930 \\ 2,108$ | .50 .22 1.19 .21 .57 .86 |
| Rio Blanco Rio Grande Routt | $123.0 \\ 106.5 \\ 176.0$ | | 35 20 6 | | $325 \\ 370 \\ 1,856$ | | $720 \\ 404 \\ 1.876$ | .22 .45 .84 |
| Saguache San Juan San Miguel Sedgwick Summit | $161.5 \\ 48.0 \\ 124.3 \\ 47.5 \\ 79.5$ | · · · · · · · · · · · · · · · · · · · | $21 \\ 13 \\ 6 \\ 33 \\ 8$ | $\begin{array}{r} 478 \\ 110 \\ 554 \\ 140 \\ 90 \end{array}$ | $\begin{array}{r} 499\\ 123\\ 560\\ 173\\ 98\end{array}$ | $\begin{array}{r} 773\\17\\ \\ 502\\145\end{array}$ | $1,272 \\ 140 \\ 560 \\ 675 \\ 243$ | .41 .31 .43 1.27 .37 .37 . |
| Teller | $112.0 \\ 208.5$ | | 35 122 | $160 \\ 1.180$ | $195 \\ 1,302$ | $66 \\ 1.514$ | $\frac{261}{2.816}$ | .47 1.11 |
| Weld | 317.0 183.0 | 8.0 | 880 | 1,240 | 2,128 | 2,709 | 4,837 | 1.20 |
| State | 8.146.9 | 199.0 | 45 | 600 | 645 | 1,775 | 2,420 | 1.02 |
| | 0,140,9 | 122.9 | 4.460 | 28,356 | 32,938.9 | 34,671.1 | 67,608 | .65 |

†Colorado Highways are divided into state and county roads, the former being the main routes of the state, designated and supervised Ly the State Highway Depurtment. State funds can be expended only on state highways. while most of the county funds are spent on county highways. *Total of three preceding columns.

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COLORADO YEAR BOOK

MOTOR VEHICLE LICENSES ISSUED AND TOTAL FEES FOR 1922

.

| Counties | Owners | Trucks and Trailers | Dealers | Truck Deal's | Motor Cycles | M. C. Deal's | Drivers | Re- Issues | Re- place- ments | Permits | Spc. Eng. No. | Fees Collected |
|--|---|--|--|--|---|-----------------------|---|--|---|---|---|--|
| Adams Alamosa Arapahoe Archuleta | 3,052 1,008 2,984 239 | $384 \\ 61 \\ 214 \\ 13$ | $ \begin{array}{r} 34 \\ 26 \\ 39 \\ 4 \end{array} $ | · · · · · · · · · · | 38 8 58 1 | ···· ··· | $\begin{array}{r}105\\40\\102\\4\end{array}$ | 249 85 281 7 | 46 18 54 7 7 7 7 | $\begin{array}{r} 42\\21\\86\\4\end{array}$ | $\begin{array}{c} 20 \\ 3 \\ 6 \\ \cdots \end{array}$ | $\begin{array}{c} \$ \ 20.420.42 \\ 6,165.87 \\ 18.249.84 \\ 1,262.85 \end{array}$ |
| Baca Bent Boulder | $^{1,121}_{1,549}_{6,282}$ | $207 \\ 52 \\ 313$ | $3 \\ 15 \\ 90$ | ···· ···: 1 | $\begin{array}{c}10\\6\\122\end{array}$ | ···· ··· | $\begin{array}{c}1\\19\\226\end{array}$ | $38 \\ 90 \\ 504$ | 5 8 84 | $\begin{smallmatrix}&2\\28\\81\end{smallmatrix}$ | $\begin{array}{c}13\\4\\11\end{array}$ | $\begin{array}{c} 6.359.59\ 8.696.63\ 39.834.50 \end{array}$ |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | 890 777 247 673 378 1,012 209 | $36 \\ 64 \\ 24 \\ 31 \\ 21 \\ 64 \\ 30$ | 20 3 4 2 9 | ···· ··· ··· 1 | $ \begin{array}{r} 13 \\ 2 \\ 4 \\ 6 \\ 5 \\ 9 \\ 1 \end{array} $ | 7 | 18 8 15 20 11 8 6 | $58 \\ 48 \\ 10 \\ 25 \\ 14 \\ 53 \\ 15$ | 5 8 2 6 7 8 | $23 \\ 14 \\ 14 \\ \cdots \\ 1 \\ 18 \\ 5$ | ···· 1 ···· 5 | 5.501.04 4,708.98 1,653.39 3,885.60 2.184.20 5,972.54 1,337.79 |
| Delta Denver Dolores Douglas | $1,823 \\ 42,971 \\ 37 \\ 822$ | $ \begin{array}{r} 181 \\ 2,912 \\ 5 \\ 44 \end{array} $ | 48 688 9 | 1 38 \cdots \cdots | $\begin{smallmatrix}&14\\1,113\\&1\\&7\end{smallmatrix}$ | 16 | $\begin{array}{r}50\\3,607\\1\\31\end{array}$ | 82 5,268 1 50 | $\begin{array}{r}15\\1,404\\1\\10\end{array}$ | 18 9,675 18 | | $\begin{array}{r} 11,700.30\\ 310,411.70\\ 178.25\\ 4,956.77\end{array}$ |
| Eagle Elbert El Paso | $306 \\ 1.189 \\ 8,585$ | $29 \\ 52 \\ 494$ | $\begin{array}{c} & & \\ & & 21 \\ & 141 \end{array}$ | $1\\ \cdots \\ 6$ | $\begin{array}{c} 6\\ 6\\ 209\end{array}$ | ···· ··· 5 | $\begin{array}{c} 19 \\ 2 \\ 662 \end{array}$ | $ \begin{array}{r} 11 \\ 53 \\ 978 \end{array} $ | $\begin{array}{c}1\\5\\110\end{array}$ | $\begin{array}{c} & & \\ & & \\ & & \\ & & 149 \end{array}$ | $\frac{2}{57}$ | $\begin{array}{r} 1.832.41 \\ 6.846.25 \\ 60.389.06 \end{array}$ |
| Fremont | 2,957 | 227 | 54 | | 35 | | 82 | 259 | 31 | 39 | 1 | 18,135.70 |
| Garfield Gilpin Grand Gunnison | $1,114 \\ 85 \\ 292 \\ 590$ | 55 5 9 9 | 14 4 3 | 1 | 11 5 5 | ••• | $\begin{array}{c} 52\\2\\14\\24\end{array}$ | $\begin{array}{c} 44\\ 4\\ 14\\ 22 \end{array}$ | $\begin{array}{c}4\\1\\2\\1\end{array}$ | 6 4 5 | 2 1 | $\begin{array}{r} 6.667.90 \\ 448.88 \\ 1.425.09 \\ 2.836.64 \end{array}$ |
| Hinsdale Huerfano | 42 2,088 | $\frac{2}{103}$ | 45 | · | $\begin{smallmatrix}&3\\14\end{smallmatrix}$ | ···· | $\begin{smallmatrix}&6\\91\end{smallmatrix}$ | $\frac{3}{178}$ | ···; 71 | | ·:: 13 | $\begin{array}{r} 215.45\\12.250.43\end{array}$ |
| Jackson | $\begin{array}{c} 233\\ 3,281 \end{array}$ | 9 300 | $\frac{2}{34}$ | •••• ••• | $\overset{3}{44}$ | •••• ••• | $\begin{smallmatrix}&1\\103\end{smallmatrix}$ | $\begin{smallmatrix}&&2\\&297\end{smallmatrix}$ | ···· 40 | ···· 34 | ·::i | $\frac{1.119.54}{20.678.05}$ |
| Kiowa Kit Carson | $\substack{801\\1,861}$ | $\begin{smallmatrix}&56\\243\end{smallmatrix}$ | $\frac{2}{36}$ | ···: 1 | $4 \\ 12$ | ••• | $\begin{smallmatrix}&3\\80\end{smallmatrix}$ | 32 93 | 17 | $ \begin{array}{c} 8\\ 29 \end{array} $ | 5 6 | $\begin{array}{r} 4 \ 570.49 \\ 12.595.16 \end{array}$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{r} 361 \\ 1,097 \\ 6.157 \\ 4.343 \\ 1.495 \\ 3.248 \end{array}$ | $2 \\ 44 \\ 301 \\ 308 \\ 175 \\ 236$ | $7 \\ 33 \\ 81 \\ 87 \\ 21 \\ 43$ | $\begin{array}{c} & \ddots & \\ & & 2 \\ & \ddots & \\ & & 1 \\ & 1 \end{array}$ | $6 \\ 10 \\ 163 \\ 77 \\ 11 \\ 58$ | ···· 2 4 ··· | $25 \\ 47 \\ 183 \\ 235 \\ 4 \\ 55$ | $15 \\ 74 \\ 431 \\ 464 \\ 82 \\ 161$ | $ \begin{array}{r} 1 \\ 7 \\ 52 \\ 126 \\ 7 \\ 17 \end{array} $ | $\begin{array}{r}2\\7\\64\\218\\6\\44\end{array}$ | 7 12 19 11 18 | $\begin{array}{c} 2,157.82\\ 6,236.83\\ 39.016.66\\ 27,729.55\\ 9.516.24\\ 20,877.68\end{array}$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | 3.218 76 562 572 1.617 3,097 | $204 \\ 10 \\ 22 \\ 42 \\ 136 \\ 137$ | 68 15 17 32 | 3 | $63 \\ 1 \\ 4 \\ 5 \\ 17 \\ 52$ | 2 | $155 \\ 6 \\ 11 \\ 18 \\ 42 \\ 48$ | $252 \\ 1 \\ 12 \\ 20 \\ 65 \\ 210$ | $\begin{array}{c} 36\\ \dots\\ 5\\ 2\\ 7\\ 21 \end{array}$ | | 15 1 3 3 | $19.345.86\\437.56\\2.910.86\\3.556.67\\10.196.36\\18,113.09$ |
| Otero Ouray | $\begin{smallmatrix}4&043\\&215\end{smallmatrix}$ | $190 \\ 6$ | $\begin{array}{c} 66\\11\end{array}$ | · · · · | 45 8 | 1 | 59 17 | $\begin{array}{c} 276 \\ 3 \end{array}$ | $\frac{22}{2}$ | $27 \\ 4$ | 20 | $23,536,20 \\ 1,224.82$ |
| Park Phillips Pitkin Prowers Pueblo | $\begin{array}{r} 320 \\ 1.518 \\ 152 \\ 2.284 \\ 7.205 \end{array}$ | $\begin{array}{r}16\\174\\4\\137\\496\end{array}$ | $3 \\ 14 \\ 1 \\ 26 \\ 99$ | 2 4 | $\begin{array}{r} 4\\12\\4\\9\\168\end{array}$ | ···· ···· 8 | $55 \\ 531 \\ 187$ | $ \begin{array}{r} 12 \\ 58 \\ 2 \\ 152 \\ 827 \end{array} $ | $\begin{array}{c} 12\\ 12\\ 23\\ 107 \end{array}$ | $\begin{array}{c}2\\9\\ \\ \\ \\20\\321\end{array}$ | 27 22 | $\begin{array}{r} 1,839.69\\ 10,063.44\\ 754.94\\ 13,734.31\\ 45,945.13\end{array}$ |
| Rio Blanco Rio Grande Routt | $\substack{\begin{array}{c}316\\1,472\\901\end{array}}$ | $\begin{smallmatrix}&10\\213\\11\end{smallmatrix}$ | | 1 | $ \frac{2}{8} 9 $ | | $\begin{array}{c}2\\65\\32\end{array}$ | $5\\91\\29$ | $\frac{27}{4}$ | $\begin{array}{c}1\\2\\5\end{array}$ | ···. 3 ···· | 1,627.81 10.784.79 4,322.34 |
| Saguache San Juan San Miguel Sedgwick Summit | $749 \\ 51 \\ 283 \\ 903 \\ 126$ | 70 25 118 1 | 7 3 9 2 | ···· 2 | $3\\1\\15\\2\\6$ | · · · · · · · · | $19 \\ 11 \\ 22 \\ 11 \\ 4$ | 31 8 33 7 | 7 2 1 | $\begin{array}{c}1\\\\\\\\\\1\\\\1\\\\1\end{array}$ | 3 1 5 | $\begin{array}{c} 4.625.47\\ 266.49\\ 1.891.17\\ 5.967.58\\ 600.54\end{array}$ |
| Teller Washington | 644 1.940 | 44 407 | 7 12 | ···· 1 | 13 11 | | 28 | 61 116 | 5 | 150 | 3 | 4.111.42 |
| Weld | $1,940 \\ 10,472$ | 647 | 107 | 2 | 197 | ···· 4 | $\begin{array}{c}17\\270\end{array}$ | $\frac{116}{976}$ | $\begin{array}{c}10\\114\end{array}$ | $32 \\ 156$ | $\begin{array}{c}11\\56\end{array}$ | 14.013.80 64,685.66 |
| Yuma | 2,564 | 454 | 12 | | 11 | | 31 | 119 | 14 | 10 | | 18,095.13 |
| Total | 151,499 | 10,829 | 2,184 | 69 | 2,770 | 50 | 7,058 | 13,461 | 2,605 | 11,601 | 780 | \$991,677.22 |

| | | | | NUMBERS ALLUITED TON MUTON VEHICLE LICENSES | Aurole A | Motor | | IN COLORADO FOR A | - anglari | | -un- | Salesmen |
|--|--|--|--|--|--|--|---|--|---|--|--|---|
| 0 | Owners | Trucks | Trailers | l`ealers | . eaters | Cycles | Dealers | Drivers | ment | Permits | Residents | Identification |
| $\begin{array}{c} 1 \\ 50001 \\ 68301 \\ 80501 \\ \end{array}$ | $\begin{array}{c} 1 - \ 45000 \\ 1 - \ 67500 \\ 1 - \ 79800 \\ 1 - \ 79800 \\ 1 - \ 88000 \end{array}$ | $\begin{array}{c} 101 \\ 3401 \\ 3401 \\ 3951 \\ 4501 \\ 4500 \\ 4501 \\ 5300 \\ 5301 \\ 5301 \\ 5300 \end{array}$ | $\begin{array}{c}1-109\\101-115\\116-130\\131-145\\146-155\end{array}$ | $\begin{array}{c} 1-1^{\circ}0.5\\ 1001-1201-1340\\ 1201-1340\\ 1341-1540\\ 1541-1640\end{array}$ | $\begin{array}{c} 101-20(\\ 201-21(\\ 216-23(\\ 231-24\\ 231-24\\ 241-25\\ \end{array}$ | $ 2.01 \\ 1501 \\ 1501 \\ 101 \\ 2050 \\ 2051 \\ 2051 \\ 20550 \\ 20550 \\ 2051 \\ 20550 \\ 20$ | $\begin{array}{c}1 \\ 31 \\ 41 \\ 56 \\ 66 \\ 70 \end{array}$ | $\begin{array}{c} 1 & -4000 \\ 4001 & -4000 \\ 1801 & -5200 \\ 5201 & -5200 \\ 5501 & -57500 \end{array}$ | $\begin{array}{c} 10^{-1} - 4000 \\ 401 - 4200 \\ 4351 - 4550 \\ 4351 - 4550 \\ 4551 - 4650 \end{array}$ | $\begin{array}{c} 1-1^{\circ}000\\ 10031-1^{\circ}200\\ 10201-10500\\ 10501-10700\\ 10701-10800 \end{array}$ | $\begin{array}{c} 1001 - 4500 \\ 4501 - 8500 \\ 8501 - 8900 \\ 8901 - 9200 \\ 9201 - 945 \end{array}$ | $\begin{array}{c} 1-& 900\\ 801-& 875\\ 876-& 950\\ 951-& 1.25\\ 1026-& 1075 \end{array}$ |
| 88501 - 92501 - 92501 - 94001 - 9750 | $\begin{array}{c} 88501 - & 92700 \\ 92501 - & 93700 \\ 94001 - & 97000 \\ 97501 - & 97800 \end{array}$ | $\begin{array}{c} 5651- & 6100\\ 6101- & 6175\\ 6176- & 6425\\ 6425- & 6426\end{array}$ | $\begin{array}{c} 156{-}165\\ 166{-}170\\ 171{-}180\\ 181{-}185\end{array}$ | $\begin{array}{c} 1641 \\ 1641 \\ 1686 \\ 1720 \\ 1721 \\ 1771 \\ 1770 \\ 1771 \\ 1780 \\ \end{array}$ | $\begin{array}{c} 251 \\ -25 \\ 256 \\ -26 \\ 261 \\ -265 \\ 266 \\ -270 \end{array}$ | $\begin{array}{c} 2551 \\ -2551 \\ -2625 \\ 2640 \\ 2641 \\ -2715 \\ 2716 \\ -2725 \end{array}$ | $\begin{array}{c} 71 - & 72 \\ 73 - & 74 \\ 75 - & 76 \\ 77 - & 76 \end{array}$ | $\begin{array}{c} 5751 \\ -5876 \\ -5876 \\ -5935 \\ 5936 \\ -6060 \\ 6061 \\ -6080 \end{array}$ | $\begin{array}{c} 4651 \\ 4751 \\ 4751 \\ 4801 \\ 4801 \\ 4901 \\ 4915 \end{array}$ | $\begin{array}{c} 10801 \\ 10901 \\ 10901 \\ 10926 \\ 11025 \\ 11026 \\ 11040 \end{array}$ | $\begin{array}{c} 9451 \\ 9651 \\ 9651 \\ 9701 \\ 9701 \\ 9901 \\ 9925 \\ \end{array}$ | $\begin{array}{c} 1076 \\ 1126 \\ 1126 \\ 1151 \\ 1151 \\ 1181 \\ 1190 \\ 1181 \\ 1190 \\ 1190 \\ 1181 \\ 1190 \\ 1190 \\ 1181 \\ 1190 \\ 1190 \\ 1181 \\ 1190 \\ 1190 \\ 1181 \\ 1190 \\ 1190 \\ 1181 \\ 1190 \\ 1181 \\ 1190 \\ 1181 \\ 1190 \\ 1190 \\ 1190 \\ 1190 \\ 1190 \\ 1181 \\ 1190 \\ 1190 \\ 1190 \\ 1181 \\ 1190 \\ 1181 \\ 1190 \\ 1181 \\ 1190 \\ 1190 \\ 1190 \\ 1190 \\ 1190 \\ 1190 \\ 1190 \\ 1190 \\ 1190 \\ 1190 \\ 1190 \\ 1190 \\ 1190 \\ 1100 \\ 11$ |
| 986 999 1013 | $\begin{array}{c} 98001 - & 99400 \\ 99601 - 101500 \\ 101801 - 108600 \end{array}$ | $\begin{array}{c} 6451-\\ 6701-\\ 6775-\\ 6776-\\ 7175 \end{array}$ | $\frac{186-190}{191-195}$ $\frac{196-210}{196-210}$ | $\frac{1781 - 1795}{1796 - 1825}$ | $\frac{271-277}{276-28}$ $\frac{276-28}{281-287}$ | 2726 - 2745 2746 - 2770 2771 - 2970 | $\frac{78-}{79-}$ 80 81- 95 | $\begin{array}{c} 6081 - 6105 \\ 6106 - 6155 \\ 6156 - 6455 \\ \end{array}$ | $\begin{array}{c} 4916 \\ 4946 \\ 4946 \\ 4971 \\ \hline 5120 \\ \end{array}$ | $11041-11060 \\ 11061-11100 \\ 11101-11210 \\ 11111-11210 \\ 1$ | $9926-10025\\10026-10050\\10051-10350$ | $\begin{array}{c} 1191 \\ 1206 \\ 1206 \\ 1231 \\ 1231 \\ 1305 \\ \end{array}$ |
| $\begin{array}{c}100\\111\\111\\111\\111\\111\\111\\111\\111\\112\\111\\112\end{array}$ | $\begin{array}{c} 109001 - 110009\\ 110201 - 111009\\ 111201 - 111500\\ 111201 - 112400\\ 112601 - 113350\\ 113201 - 114300\\ 114501 - 114700\\ 114501 - 114700\\ \end{array}$ | $\begin{array}{c} 7176 - 7225 \\ 7226 - 7325 \\ 7326 - 7325 \\ 7350 - 7405 \\ 7446 - 7445 \\ 7446 - 7545 \\ 7546 - 7595 \end{array}$ | $\begin{array}{c} 211 \\ -216 \\ -220 \\ 221 \\ -225 \\ 2226 \\ -230 \\ 2231 \\ -235 \\ 236 \\ -240 \\ 241 \\ -245 \end{array}$ | $\begin{array}{c} 1951 \\ 1951 \\ 1981 \\ 1991 \\ 1996 \\ 2011 \\ 2011 \\ 2021 \\ 2045 \\ 2050 \\ \end{array}$ | $\begin{array}{c} 28629'\\ 291-29'\\ 296-30\\ 301-305\\ 301-305\\ 316-31\\ 316-32'\\ 316-32'\\ \end{array}$ | $\begin{array}{c} 2971-2990\\ 2991-3000\\ 3001-3010\\ 5011-3025\\ 5026-3035\\ 5036-3065\\ 3061-3065\\ \end{array}$ | $egin{array}{c} 96-\\ 97-\\ 99-\\ 100-\\ 101-\\ 103-\\ 103-\\ 103-\\ \end{array}$ | $\begin{array}{c} 6456-6495\\ 6496-6510\\ 6511-6535\\ 6536-6565\\ 6536-6565\\ 6566-6590\\ 6591-6630\\ 6631-6630\\ 6631-6630\\ \end{array}$ | $\begin{array}{c} 5121-5145\\ 5146-5165\\ 5166-5165\\ 5166-5165\\ 5181-5195\\ 5181-5195\\ 5196-5210\\ 5211-5250\\ 5251-5260\end{array}$ | $\begin{array}{c} 11211-11240\\ 11241-11260\\ 11261-11280\\ 11281-11295\\ 11296-11310\\ 11311-11335\\ 11336-11350\\ 11336-11350\\ 11386-11350\\ 11386-11360\\ 11360-11360\\ 11360-11360\\ 11360-11360\\ 11360-11360\\ 11360-11360\\ 11360-11360\\ 11360-11360\\ 11360-11360\\ 11360-11360\\ 11360-11360\\ 11360-11360\\ 11360-11360\\ 11360-11360\\ 11360-11360\\ 11360-11360\\ 11360-11360\\ 11360-11360\\ 11360-11000\\ 11360-11000\\ 11360-11000\\ 11360-11000\\ 11360-11000\\ 11360-11000$ | $\begin{array}{c} 10351-10375\\ 10376-10575\\ 10376-10575\\ 10576-10600\\ 10601-10630\\ 10631-10660\\ 10681-10685\\ 10685-10705\\ \end{array}$ | $\begin{array}{c} 1306-1315\\ 1316-1325\\ 1326-1325\\ 1326-1330\\ 1321-1340\\ 1331-1350\\ 1351-1370\\ 1351-1370\\ 1371-1380\end{array}$ |
| 114 | $\begin{array}{c} 114801 \\ 116700 \\ 116901 \\ 117001 \\ 118000 \\ 117001 \\ 118000 \\ 11800$ | $\begin{array}{rrr} 7596-& 7820\\ 7821& 7830\\ 7831& 7905\end{array}$ | $\begin{array}{c} 246-255\\ 256-260\\ 261-265\\ \end{array}$ | $2051 \\ 2126 \\ 2131 \\ 2131 \\ 2145$ | ${}^{321}_{325}_{326}_{325}_{326}_{331}_{335}_{331}_{335}_{331}_{335}_{331}_{335}_{331}_{335}_{331}_{3325}_{331}_{3325}_{331}_{3325}_{331}_{3325}_{331}_{3325}_{3325}_{331}_{3325}_{332$ | 3066 - 3105 3106 - 3110 3111 - 3120 | 104-107 108-109-109-109 | $\begin{array}{c} 6641 \\ -6740 \\ 6741 \\ -6745 \\ 6746 \\ -6790 \end{array}$ | $\begin{array}{c} 5261 \\ 5301 \\ 5306 \\ 5306 \\ 5325 \\ \end{array}$ | $\frac{11351 - 11375}{11376 - 11385}$ $\frac{11386 - 11415}{11386 - 11415}$ | $\begin{array}{c} 107 06 \\ 107 36 \\ 107 36 \\ 107 46 \\ 107 95 \\ 107 95 \\ \end{array}$ | $\begin{array}{c} 1381 \\ 1381 \\ 1411 \\ 1416 \\ 1416 \\ 14130 \\ \end{array}$ |
| 118 | $\frac{118301 - 118650}{118801 - 120100}$ | 7906 - 7955 7956 - 8030 | 266 - 270 271 - 275 | $\frac{2146}{2151} \frac{2150}{2180}$ | 336 - 340 341 - 345 | 2121 - 313(2131 - 3140 | 110- | 6791 - 682(6821 - 682) | 5326-5330 5331-5355 | $\frac{11416-11425}{11426-11440}$ | $\frac{10796{}10815}{10816{}10840}$ | $\frac{1431 - 1435}{1436 - 1450}$ |
| 120 | 120501 - 123500 | 8031- 8305 | 276 - 285 | 2181 - 2245 | 346 - 35 | 3141 - 3190 | 112-113 | 6841 - 6965 | 5356 - 5405 | 11441 - 11490 | 10841 - 10900 | 1451 - 1480 |
| 1221 | $\begin{array}{c} 123701 \\ 125301 \\ 125301 \\ 125501 \\ 125501 \\ 125850 \\ 126700 \\ 126700 \\ \end{array}$ | $\begin{array}{r} 8306 \\ 8386 \\ 8386 \\ 8401 \\ 8401 \\ 8420 \\ 8421 \\ 8445 \end{array}$ | $\begin{array}{c} 286 \\ -295 \\ 296 \\ -300 \\ 301 \\ -305 \\ 306 \\ -310 \\ \end{array}$ | $\begin{array}{c} 2246 \\ 2281 \\ 2281 \\ 2286 \\ 2295 \\ 2296 \\ 2305 \\ 2296 \\ 2305 \end{array}$ | $\begin{array}{c} 351 - 35\\ 356 - 36\\ 361 - 365\\ 366 - 370\\ 366 - 370 \end{array}$ | $\begin{array}{c} 3191 - 3215 \\ 3216 - 3220 \\ 3221 - 3230 \\ 3231 - 3240 \end{array}$ | $^{114-}_{115-}_{116-117}_{118-}$ | $\begin{array}{c} 6966 \\ 6966 \\ 7066 \\ 7076 \\ 7076 \\ 7101 \\ 7101 \\ 7150 \end{array}$ | $\begin{array}{c} 5406-5430\\ 5431-5440\\ 5431-5460\\ 5441-5460\\ 5461-5480\end{array}$ | $\frac{11491-11510}{11511-11525}$ $\frac{11511-11525}{11526-11540}$ $\frac{11541-11550}{11541-11550}$ | $\begin{array}{c} 10901 \\ 10931 \\ 10931 \\ 10940 \\ 10940 \\ 10990 \\ 10991 \\ 10091 \\ \end{array}$ | $\begin{array}{c} 1481 \\ 1506 \\ 1506 \\ 1511 \\ 1511 \\ 1521 \\ 1530 \end{array}$ |
| 120 | $\frac{126901}{127001} \frac{126950}{127001} \frac{126950}{129100}$ | $\begin{array}{r} 8446 \\ 8455 \\ 8456 \\ 8456 \\ 8605 \\ \end{array}$ | $311 - 315 \\ 316 - 325 \\ 316 - 325 \\ 325 \\ 316 - 325 \\ 325 \\ 316 - 325 \\ 325 \\ 316 - 325 \\ 325 \\ 316 - 325 \\ 325 \\ 316 - 325 \\ 325 \\ 316 - 325 \\ 325 \\ 316 - 325 \\ 32$ | $\frac{2306-2310}{2311-2370}$ | 371 - 375 376 - 386 | 3241 - 3245 3246 - 3275 | 119-120-121 | $\frac{7151-7165}{7166-7315}$ | $\frac{5481-5490}{5491-5615}$ | $\frac{11551}{11561} \frac{11560}{11610}$ | $\frac{11016-11020}{11021-11320}$ | $\frac{1531 - 1535}{1536 - 1575}$ |
| $120 \\ 120$ | $\frac{129401-129700}{129801-133000}$ | $\begin{array}{r} 8606 - 8620 \\ 8621 - 8970 \end{array}$ | 326 - 330 331 - 340 | 2371 - 2375 2376 - 2415 | $\frac{381-385}{386-390}$ | 3276 - 3280 3281 - 3330 | 122 - 123 - 124 | 7316-7330 7331-7455 | $\frac{5616-5625}{5626-5700}$ | $\frac{11611 - 11620}{11621 - 11650}$ | $\frac{11321 - 11345}{11346 - 11420}$ | $\frac{1576-1580}{1581-1610}$ |
| 13 | $\frac{133301}{134301} \frac{134150}{134301} \frac{134150}{136400}$ | 8971 - 9045 9046 - 9295 | 341 - 345 346 - 355 | 2416-2425 2426-2475 | 391 - 395 396 - 400 | 3331 - 3340 3341 - 3365 | 125-126-127 | 7456-7475 7476-7550 | $\frac{5701-5725}{5726-5755}$ | $\frac{11651 - 11665}{11666} - \frac{11665}{11715}$ | $\frac{11421}{11441} \frac{11440}{11515}$ | $\frac{1611 - 1620}{1621 - 1645}$ |

NUMBERS ALLOTTED FOR MOTOR VEHICLE LICENSES IN COLORADO FOR 1923

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| $\begin{array}{c} 1646 - 1655 \\ 1656 - 1675 \\ 1676 - 1750 \\ 1751 - 1775 \\ 1776 - 1850 \end{array}$ | $\begin{array}{c} 1851 \\ 1901 \\ 1901 \\ 1905 \\ 1906 \\ 1920 \\ 1935 \\ 1935 \\ 1956 \\ 1955 \\ 19$ | $\frac{1986-2035}{2036-2045}$ | $\begin{array}{c} 2046 \\ -2055 \\ 2056 \\ -2075 \\ 2076 \\ -2080 \\ 2081 \\ -2110 \end{array}$ | 2111 - 2120 2121 - 2145 2146 - 2160 | $\begin{array}{c} 2161 \\ - 2175 \\ 2176 \\ - 2180 \\ 2181 \\ - 2190 \\ 2191 \\ - 2200 \\ 2201 \\ - 2205 \end{array}$ | 2206-2215 | 2216-2240 | 2241-2270 |
|---|---|--|---|---|---|---------------|---------------|---------------|
| $\begin{array}{c} 11516-11530\\ 11531-11580\\ 11581-11780\\ 11781-11780\\ 11781-11830\\ 11831-11930\\ \end{array}$ | $\begin{array}{c} 11931 \\ 12131 \\ 12131 \\ 12141 \\ 12141 \\ 12191 \\ 12191 \\ 12206 \\ 12231 \\$ | $\frac{12331}{12361} \frac{12360}{12370}$ | $\begin{array}{c} 12371 \\ 12381 \\ 12381 \\ 12411 \\ 12411 \\ 12421 \\ 12421 \\ 12421 \\ 12421 \\ \end{array}$ | $\begin{array}{c} 12471 \\ 12486 \\ 12486 \\ 12511 \\ 12511 \\ 12535 \end{array}$ | $\begin{array}{c} 12536 \\ 12551 \\ 12551 \\ 12566 \\ 12566 \\ 12580 \\ 12581 \\ 12781 \\ 12781 \\ 12795 \end{array}$ | 12796 - 12820 | 12821 - 12845 | 12846-12947 |
| $\begin{array}{c} 11716-11735\\ 11736-11750\\ 11751-11900\\ 11901-11915\\ 11916-12015\\ 11916-12015 \end{array}$ | $\begin{array}{c} 12016 - 12115 \\ 12116 - 12125 \\ 12126 - 12175 \\ 12176 - 12190 \\ 12191 - 12220 \\ 12221 - 12270 \end{array}$ | $\frac{12271}{12321} \frac{12320}{12331}$ | $\begin{array}{c} 12336 \\ 12336 \\ 12346 \\ 12371 \\ 12371 \\ 12386 \\ 12386 \\ 12386 \\ 12386 \\ 12386 \\ 12415 \\ \end{array}$ | $\begin{array}{c}12416 \\ 12431 \\ 12431 \\ 12451 \\ 12451 \\ 12465\end{array}$ | $\begin{array}{c} 12466 \\ 12481 \\ 12481 \\ 12496 \\ 12496 \\ 12510 \\ 12511 \\ 12540 \\ 12541 \\ 12540 \\ 12540 \\ \end{array}$ | 12551 - 12625 | 12626 - 12660 | 12661-12695 |
| $\begin{array}{c} 5756 \\ 5766 \\ 5766 \\ 5786 \\ 5935 \\ 5936 \\ 5935 \\ 5956 \\ 6055 \\ 59$ | $\begin{array}{c} 6056-6130\\ 6131-6140\\ 6131-6140\\ 6141-6165\\ 6166-6180\\ 6181-6255\\ 6256-6330\\ 6256-6330\end{array}$ | $6331 - 6380 \\ 6381 - 6395 \\ $ | $\begin{array}{c} 6396 \\ 6405 \\ 6406 \\ 6481 \\ 6481 \\ 6495 \\ 6496 \\ -6525 \end{array}$ | $\begin{array}{c} 6526 - 6565 \\ 6566 - 6615 \\ 6616 - 6640 \\ \end{array}$ | $\begin{array}{c} 6641 \\ -6665 \\ 6666 \\ -6675 \\ 6676 \\ -6700 \\ 6701 \\ -6725 \\ 6726 \\ -6735 \\ 6726 \\ -6735 \\ \end{array}$ | 6736 - 6760 | 6761 - 6810 | 6811-6860 |
| $\begin{array}{c} 7551 \\ 7591 \\ 7591 \\ 7666 \\ 7965 \\ 7965 \\ 7916 \\ 7965 \\ 7965 \\ 8090 \\ \end{array}$ | $\begin{array}{c} 8091 - 8340 \\ 8341 - 8355 \\ 8356 - 8395 \\ 83956 - 8430 \\ 8431 - 8530 \\ 8431 - 8530 \\ 8531 - 8680 \\ \end{array}$ | $\begin{array}{c} 8681 \\ 8781 \\ 8781 \\ 8810 \end{array}$ | $\begin{array}{c} 8811 \\ 8821 \\ 8821 \\ 8846 \\ 8846 \\ 8865 \\ 8866 \\ 8905 \end{array}$ | $\begin{array}{c} 8906 \\ 8931 \\ 9031 \\ 9031 \\ 9031 \\ 9105 \\ \end{array}$ | $\begin{array}{c} 9106 \\ 9156 \\ 9156 \\ 9205 \\ 9206 \\ 9271 \\ 9305 \\ 9305 \\ 9320 \\ 93$ | 9321 - 9370 | 9371 - 9420 | 9421—9520 |
| $\begin{array}{c} 128{-}129\\ 130{-}\\ 131{-}140\\ 141{-}142\\ 143{-}147\\ 143{-}147\\ \end{array}$ | ${ \begin{smallmatrix} 148 - 152 \\ 153 - \\ 154 - \\ 115 - \\ 156 - \\ 157 - 159 \\ 157 - 159 \\ \end{split} }$ | $\frac{160 - 164}{165 - 166}$ | 167-168-168-169-170-170-170-170-170-170-170-170-170-170 | 171 - 172 - 172 - 173 | 174- 175- 176- 177- | 179- | 180 - 181 | 182 |
| $\begin{array}{c} 3366 - 3385 \\ 3386 - 3400 \\ 3401 - 3500 \\ 3501 - 3520 \\ 3521 - 3620 \\ 3521 - 3620 \end{array}$ | $\begin{array}{c} 3621 \\ -3745 \\ 3746 \\ -3750 \\ 3751 \\ -3750 \\ 3761 \\ -3770 \\ 3771 \\ -3800 \\ 3801 \\ -3900 \end{array}$ | $\begin{array}{c} 3901 \\ 4001 \\ -4025 \end{array}$ | $\begin{array}{c} 4026 \\ 4035 \\ 4036 \\ 4055 \\ 4056 \\ 4070 \\ 4071 \\ 4095 \end{array}$ | $\begin{array}{c} 4 \bigcirc 96 \\ 4 \bigcirc 96 \\ 4101 \\ 4126 \\ 4126 \\ 4140 \\ \end{array}$ | $\begin{array}{c} 41414155\\ 41564160\\ 41614200\\ 42014215\\ 42014215\\ 42164230\\ \end{array}$ | 4231 - 4255 | 4256 - 4280 | 1281-4310 |
| $\begin{array}{c} 401 - 405 \\ 406 - 410 \\ 411 - 415 \\ 416 - 420 \\ 421 - 425 \end{array}$ | $\begin{array}{c} 426 \\ 435 \\ 436 \\ 441 \\ 441 \\ 445 \\ 445 \\ 451 \\ 455 \\ 456 \\ 460 \end{array}$ | $\frac{461}{466} - \frac{465}{470}$ | $\begin{array}{c} 471 \\ 471 \\ 476 \\ 481 \\ 481 \\ 486 \\ 480 \\ 480 \\ 480 \\ 480 \\ \end{array}$ | $\begin{array}{c} 491 \\ -495 \\ 496 \\ 501 \\ -505 \end{array}$ | $\begin{array}{c} 506-510\\ 511-515\\ 516-520\\ 521-525\\ 526-530\\ 526-530\\ \end{array}$ | 531 - 535 | 536 - 540 | 51-515 |
| $\begin{array}{c} 2476-2485\\ 2486-2525\\ 2526-2625\\ 2626-2665\\ 2666-2765\\ 2666-2765\\ \end{array}$ | $\begin{array}{c} 2766 \\ 2841 \\ 2841 \\ 2845 \\ 2846 \\ 2846 \\ 2871 \\ 2895 \\ 2896 \\ 2995 \\ 29$ | $\begin{array}{c} 3006 \\ 3106 \\ 3106 \\ 3125 \end{array}$ | $\begin{array}{c} 3126 - 3135 \\ 3136 - 3165 \\ 3166 - 3170 \\ 3171 - 3245 \end{array}$ | $\begin{array}{c} 3246 \\ 3256 \\ 3256 \\ 3296 \\ 3320 \\ \end{array}$ | $\begin{array}{c} 3321 - 3335 \\ 3336 - 3340 \\ 3341 - 3355 \\ 3356 - 3375 \\ 3376 - 3375 \\ 3376 - 3380 \\ \end{array}$ | 3381 - 3395 | 3396 - 3435 | 34263475 |
| $\begin{array}{c} 356-360\\ 361-365\\ 366-375\\ 376-380\\ 376-380\\ 381-390\\ 381-390\\ \end{array}$ | $\begin{array}{c} 391400\\ 401405\\ 416410\\ 411415\\ 416425\\ 426435\\ \end{array}$ | $\frac{436}{446}$ | $\begin{array}{c} 451 \\ 451 \\ 456 \\ 456 \\ 461 \\ 465 \\ 466 \\ 475 \end{array}$ | $\begin{array}{c} 47.6 \\ 481 \\ 481 \\ 481 \\ 480 \\ 480 \\ 480 \\ \end{array}$ | $\begin{array}{c} 491 \\ 495 \\ 496 \\ 500 \\ 501 \\ 506 \\ 511 \\ 511 \\ 515 \end{array}$ | 516 - 520 | 521 - 530 | 531-540 |
| $\begin{array}{c} 9296 & 9305 \\ 9306 & 9380 \\ 9381 & 9730 \\ 9731 & 9955 \\ 9956 & 10230 \\ 9956 & 10230 \\ \end{array}$ | $\begin{array}{c} 10231 - 16505 \\ 10506 - 10520 \\ 10521 - 10570 \\ 10571 - 10645 \\ 10646 - 10820 \\ 10821 - 11020 \end{array}$ | $\frac{11021 - 11270}{11271 - 11290}$ | $\frac{11291-11325}{11326-11575}\\\frac{11576-11575}{11590}\\11591-11790$ | $\frac{11791 - 11830}{11831 - 12055}$ $\frac{112056 - 12085}{12056 - 12085}$ | $\begin{array}{c} 12086 \\ 12161 \\ 12161 \\ 12171 \\ 12171 \\ 12221 \\ 12221 \\ 12371 \\ 12371 \\ 12380 \end{array}$ | 12381 - 12455 | 12456 - 12905 | 12906-13455 |
| $\begin{array}{c} 136601 \\ 137001 \\ 137001 \\ 138501 \\ 138501 \\ 142500 \\ 142500 \\ 144500 \\ 144801 \\ 149400 \end{array}$ | $\begin{array}{c} 149701-152700\\ 153101-153200\\ 153301-153300\\ 154001-154650\\ 154801-154650\\ 154801-16100\\ 157001-161000 \end{array}$ | $\frac{161201 - 165700}{166001 - 166250}$ | $\begin{array}{c} 166401 \\ -166301 \\ -169201 \\ -169400 \\ 169201 \\ -169400 \\ 169501 \\ -172100 \end{array}$ | $\frac{172401-172900}{173001-174750}$ $\frac{175001-174750}{175001-176000}$ | $\begin{array}{c} 176301 \\ 177401 \\ 177401 \\ 177601 \\ 177601 \\ 177601 \\ 177950 \\ 178101 \\ 179500 \\ 179501 \\ 179650 \\ 179600 \\ 179600 \\ 179600 \\ 179600 \\ 179600 \\ 179600 \\ 179600 \\ 179600 \\ 199600 \\ 199600 \\ 199600 \\ 199600 \\ 199600 \\ 199600 \\ 199600 \\ 199600 \\ 199600 \\ 199600 \\ 199600 \\ 199600 \\ 19960$ | 179301-180400 | 180601-183600 | 184001-187000 |
| Lake La Plata Las Animas Lincoln Logan | Mesa Mineral Mofat Montezuma Montrose Montrose | 0tero | Park | Rio Blanco Rio Grande | Saguache San Juan San Miguel Sedgwick Summit | Teller | Washington | Yuma |

| | r | fotal Numb | er | | Teachers | | So | chool Populati | on |
|--|--|---|---|--|---|--|--|---|---|
| COUNTY | School Districts | Schools | School Bldgs. | Male | Female | Total | Persons of School Age | Enrollm't in Public Schools | Average Daily At- tendance |
| Adams Alamosa Arapahoe Archuleta | $ \begin{array}{r} 40 \\ 14 \\ 28 \\ 20 \end{array} $ | $\begin{array}{r} 41\\16\\42\\30\end{array}$ | $98 \\ 37 \\ 43 \\ 30$ | $\begin{array}{r}16\\14\\16\\2\end{array}$ | $ \begin{array}{r} 132 \\ 51 \\ 115 \\ 40 \end{array} $ | $ \begin{array}{r} 148 \\ 65 \\ 131 \\ 42 \end{array} $ | $\begin{array}{r} 4,374 \\ 1,672 \\ 4,066 \\ 1,206 \end{array}$ | $3,586 \\ 1,494 \\ 3,230 \\ 933$ | 2.412 1,044 2.457 524 |
| Baca Bent Boulder | | $100 \\ 50 \\ 60$ | $\begin{array}{c}100\\56\\68\end{array}$ | $45 \\ 23 \\ 57$ | $70 \\ 73 \\ 230$ | $115 \\ 96 \\ 287$ | $2.880 \\ 2.718 \\ 9.524$ | $2,441 \\ 2,232 \\ 7,814$ | 1,799 1.517 6,175 |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | $26 \\ 9 \\ 9 \\ 28 \\ 15 \\ 8 \\ 21$ | $25 \\ 46 \\ 8 \\ 28 \\ 14 \\ 18 \\ 23$ | $28 \\ 75 \\ 13 \\ 28 \\ 52 \\ 19 \\ 23$ | $9 \\ 17 \\ 4 \\ 16 \\ 14 \\ 15 \\ 4$ | $56 \\ 59 \\ 25 \\ 73 \\ 26 \\ 58 \\ 23$ | $ \begin{array}{r} 65 \\ 76 \\ 29 \\ 89 \\ 40 \\ 73 \\ 27 \\ \end{array} $ | 2.230 1.164 688 3.371 1.941 2.373 539 | $1,833 \\952 \\565 \\2,563 \\1,404 \\2,186 \\425$ | 1,381 757 443 1,780 839 1,479 263 |
| Delta Denver Dolores Douglas | $\begin{array}{c} 22\\1\\7\\34\end{array}$ | $36 \\ 75 \\ 16 \\ 29$ | $49 \\ 115 \\ 13 \\ 35$ | $18\\108\\5\\8$ | $\begin{smallmatrix}&128\\1,296\\&12\\&41\end{smallmatrix}$ | $\begin{smallmatrix}&146\\1,404\\&17\\&49\end{smallmatrix}$ | $4.898 \\ 54,444 \\ 418 \\ 963$ | $4,248 \\54,258 \\306 \\773$ | $2,419 \\ 35,505 \\ 200 \\ 517$ |
| Eagle Elbert El Paso | $23 \\ 40 \\ 39$ | $33 \\ 88 \\ 50$ | $\begin{array}{c} 37\\93\\110\end{array}$ | $\begin{array}{c} 6\\ 20\\ 59\end{array}$ | $45 \\ 105 \\ 334$ | $51 \\ 125 \\ 393$ | $964 \\ 2,109 \\ 12,330$ | $903 \\ 1.971 \\ 10,803$ | 676 1,508 7,710 |
| Fremont | 32 | 53 | 57 | 24 | 164 | 188 | 5,718 | 5,129 | 3,940 |
| Garfield Gilpin Grand Gunnison | $ \begin{array}{r} 38 \\ 13 \\ 18 \\ 27 \end{array} $ | $ \begin{array}{r} 49 \\ 10 \\ 23 \\ 27 \end{array} $ | $51 \\ 15 \\ 22 \\ 31$ | $\begin{array}{c}18\\2\\7\\7\\7\end{array}$ | $106 \\ 12 \\ 23 \\ 49$ | $ \begin{array}{r} 124 \\ 14 \\ 30 \\ 56 \end{array} $ | $3,052 \\ 287 \\ 568 \\ 1,959$ | $2,648 \\ 209 \\ 454 \\ 1,276$ | $1.674 \\ 162 \\ 372 \\ 992$ |
| Hinsdale Huerfano | $\frac{4}{44}$ | | $\frac{9}{72}$ | $\frac{1}{8}$ | | $\frac{8}{135}$ | $\begin{smallmatrix}&155\\6,070\end{smallmatrix}$ | $\substack{139\\4,118}$ | $75 \\ 2,616$ |
| Jackson Jefferson | $\begin{array}{c} 6\\ 47\end{array}$ | $\begin{array}{c} 10 \\ 57 \end{array}$ | 8 60 | $\frac{3}{11}$ | $\begin{smallmatrix}&12\\134\end{smallmatrix}$ | $\begin{array}{c}15\\145\end{array}$ | $\begin{array}{c} 261 \\ 4.393 \end{array}$ | $\begin{smallmatrix}&142\\&3.570\end{smallmatrix}$ | $\begin{smallmatrix}&112\\2,767\end{smallmatrix}$ |
| Kiowa Kit Carson | $\begin{array}{c} 17\\74\end{array}$ | $\begin{array}{c} 29\\92 \end{array}$ | $32 \\ 91$ | $\begin{array}{c} 19\\34\end{array}$ | $\begin{array}{c} 47\\112\end{array}$ | $\begin{array}{c} 66\\146\end{array}$ | $1,333 \\ 3,253$ | $\substack{1.250\\2,978}$ | $955 \\ 2,084$ |
| Lake La Plata Larimer Las Animas Lineoln Logan | $9 \\ 34 \\ 46 \\ 114 \\ 39 \\ 56$ | $ \begin{array}{r} 16 \\ 63 \\ 72 \\ 171 \\ 84 \\ 95 \\ \end{array} $ | $22 \\ 63 \\ 75 \\ 164 \\ 90 \\ 180$ | $9 \\ 16 \\ 33 \\ 70 \\ 22 \\ 39$ | $39 \\ 104 \\ 251 \\ 315 \\ 109 \\ 188$ | $\begin{array}{r} 48\\120\\284\\385\\131\\227\end{array}$ | $1.770 \\ 3.704 \\ 8.872 \\ 14.109 \\ 2.633 \\ 6.093$ | $1,142 \\ 3,155 \\ 8,432 \\ 11,752 \\ 2.447 \\ 4,850$ | $948 \\ 2.223 \\ 6.252 \\ 8.076 \\ 1.823 \\ 3.303$ |
| Mesa Mineral Moffat Montezuma Montrose Montrose | $34 \\ 4 \\ 20 \\ 27 \\ 27 \\ 19$ | | $63 \\ 3 \\ 67 \\ 42 \\ 47 \\ 77$ | $33 \\ 2 \\ 21 \\ 14 \\ 10 \\ 31$ | $184 \\ 8 \\ 59 \\ 62 \\ 89 \\ 158$ | $217 \\ 10 \\ 80 \\ 76 \\ 99 \\ 189$ | $6,981 \\ 190 \\ 1.558 \\ 2,195 \\ 4,381 \\ 5,566$ | $6.272 \\ 132 \\ 1.105 \\ 1.676 \\ 3.410 \\ 5.411$ | $\begin{array}{r} 4.779 \\ 107 \\ 852 \\ 1.264 \\ 2.381 \\ 4.480 \end{array}$ |
| Otero Ouray | $\frac{22}{13}$ | $\begin{array}{c} 44\\ 16\end{array}$ | $\begin{array}{c} 53\\20\end{array}$ | $41 \\ 7$ | $\begin{array}{c}185\\25\end{array}$ | $\begin{array}{c} 226 \\ 32 \end{array}$ | $\substack{7,515\\600}$ | $\substack{6.952\\540}$ | $5.223 \\ 331$ |
| Park Phillips Pitkin Prowers Pueblo | $19 \\ 38 \\ 15 \\ 48 \\ 45$ | $ \begin{array}{r} 40 \\ 42 \\ 15 \\ 66 \\ 70 \\ \end{array} $ | $31 \\ 36 \\ 28 \\ 96 \\ 78$ | $ \begin{array}{r} 4 \\ 17 \\ 7 \\ 29 \\ 55 \end{array} $ | $36 \\ 68 \\ 26 \\ 127 \\ 409$ | $40 \\ 85 \\ 33 \\ 156 \\ 464$ | $\begin{array}{r} 455\\ 2,027\\ 972\\ 4,566\\ 18,380\end{array}$ | $323 \\ 1,492 \\ 700 \\ 4,344 \\ 13,694$ | $200 \\ 1,363 \\ 603 \\ 2.086 \\ 9.825$ |
| Rio Blanco Rio Grande Routt | $\frac{14}{8}$ | $^{34}_{25}$ | $\begin{array}{c} 34\\11\\66\end{array}$ | $\begin{array}{c}10\\16\\15\end{array}$ | $38 \\ 73 \\ 62$ | 48 89 77 | $1,099 \\ 2.322 \\ 2,456$ | $796 \\ 1,913 \\ 2,197$ | $585 \\ 1.326 \\ 1.578$ |
| Saguache San Juan San Miguel Sedgwick Summit | $ \begin{array}{c} 18 \\ 1 \\ 12 \\ 23 \\ 10 \end{array} $ | $20 \\ 2 \\ 25 \\ 29 \\ 9$ | $37 \\ 5 \\ 24 \\ 26 \\ 10$ | $ \begin{array}{c} 12 \\ 2 \\ 7 \\ 7 \\ 5 \\ 5 \end{array} $ | $50 \\ 7 \\ 42 \\ 52 \\ 13$ | $62 \\ 9 \\ 49 \\ 59 \\ 18$ | $1,828 \\ 278 \\ 1,144 \\ 1,456 \\ 352$ | 1,437 225 1,010 1,061 286 | $972 \\ 158 \\ 796 \\ 601 \\ 226$ |
| Teller | 11 | 17 | 31 | 8 | 46 | 54 | 1,388 | 1,177 | 1,058 |
| Washington Weld | | $\begin{array}{c}123\\165\end{array}$ | $\begin{array}{c}131\\194\end{array}$ | 38 90 | $ \begin{array}{r} 134 \\ 515 \end{array} $ | $\begin{array}{c} 172 \\ 605 \end{array}$ | $\begin{array}{r} 3.525 \\ 18.321 \end{array}$ | $\begin{array}{r} 3,051\\ 16,916\end{array}$ | $2,170 \\ 11,768$ |
| Yuma | 106 | 106 | 136 | 40 | 166 | 206 | 4,602 | 4.148 | 2.936 |
| State | 1.912 | 2,884 | 3.510 | 1,320 | 7,425 | 8,745 | 272,693 | 243,004 | 170,426 |

PUBLIC SCHOOLS, TEACHERS AND SCHOOL POPULATION, 1922

COLORADO YEAR BOOK

AVERAGE ANNUAL PER CAPITA COST OF EDUCATION IN PUBLIC SCHOOLS (From Records of the State Superintendent of Schools)

| | 19 | 20 | 19 | 21 | 195 | 22 |
|---|---|---|---|---|---|--|
| COUNTY | Based on Enrollment | Based on Average Attendance | Based on Eurollment | Based on Average Attendance | Based on Enrollment | Based on Average Attendance |
| Adams Alamosa Arapahoe Archuleta | \$87.92 59.16 51.83 32.34 | | | | | \$135.15 102.26 103.30 88.49 |
| Baca Bent Boulder | $\begin{array}{c} 18.77 \\ 41.98 \\ 55.93 \end{array}$ | 68.85 75.83 | $58.46 \\ 49.23 \\ 56.85$ | $125.70 \\ 101.67 \\ 80.71$ | $58.43 \\ 56.90 \\ 80.69$ | $79.29 \\ 83.72 \\ 102.11$ |
| Chaffee | $\begin{array}{r} 43.66\\ 65.61\\ 98.75\\ 26.16\\ 45.92\\ 68.57\\ 35.80\end{array}$ | $\begin{array}{r} 60.29\\94.08\\133.71\\46.10\\74.91\\115.99\\45.03\end{array}$ | 55.17 89.95 83.22 37.97 42.76 87.77 47.56 | $\begin{array}{r} 64.11 \\ 127.08 \\ 113.96 \\ 55.05 \\ 75.27 \\ 133.45 \\ 75.30 \end{array}$ | $\begin{array}{c} 53.40\\ 213.36\\ 124.81\\ 37.55\\ 35.93\\ 88.92\\ 41.75\end{array}$ | $70.88 \\ 268.33 \\ 159.18 \\ 54.07 \\ 60.12 \\ 131.43 \\ 67.75$ |
| Delta Denver Dolores Douglas | $\begin{array}{r} 45.68 \\ 57.98 \\ 30.85 \\ 79.10 \end{array}$ | $64.86 \\ 77.93 \\ 48.39 \\ 119.05$ | $49.92 \\ 82.60 \\ 39.92 \\ 67.64$ | $78.11 \\ 117.74 \\ 73.14 \\ 77.15$ | | $106.30 \\ 140.96 \\ 118.83$ |
| Eagle Elbert El Paso | | $64.06 \\ 91.01 \\ 76.19$ | $85.20 \\ 10.89 \\ 85.88$ | $99.17 \\ 15.36 \\ 139.44$ | $70.51 \\ 110.73 \\ 92.46$ | $ \begin{array}{r} 94.19 \\ 144.72 \\ 129.56 \\ \end{array} $ |
| Fremont | 51.09 | 71.43 | 55.72 | 72.28 | 64.91 | 84.55 |
| Garfield Gilpin Grand Gunnison | $32.12 \\ 112.45 \\ 57.25 \\ 49.50$ | $53.01 \\ 150.15 \\ 82.92 \\ 74.61$ | $50.89 \\ 121.55 \\ 70.40 \\ 56.37$ | $\begin{array}{c} 107.03 \\ 251.78 \\ 106.07 \\ 82.78 \end{array}$ | $73.62 \\ 106.02 \\ 64.64 \\ 76.01$ | $116.57 \\ 136.78 \\ 78.87 \\ 97.77$ |
| Hinsdale | $81.93 \\ 40.64$ | $\substack{105.79\\64.34}$ | $118.03 \\ 52.75$ | $127.48 \\ 90.22$ | $\substack{84.22\\62.64}$ | $156.09 \\ 98.60$ |
| Jackson Jefferson | $72.02 \\ 63.42$ | $119.80 \\ 89.75$ | $93.63 \\ 56.47$ | $126.45 \\ 68.54$ | $114.34 \\ 62.84$ | 144.96 81.07 |
| Kiowa | $\begin{array}{c} 52.07\\ 61.29\end{array}$ | $75.32 \\ 79.30$ | $131.76 \\ 70.72$ | $\tfrac{224.23}{85.60}$ | $117.56 \\ 105.81$ | $154.13 \\ 151.20$ |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c} 72.21 \\ 61.96 \\ 57.64 \\ 35.16 \\ 62.99 \\ 73.61 \end{array}$ | $93.48 \\98.14 \\84.96 \\59.58 \\83.96 \\133.04$ | $\begin{array}{c} 82.20 \\ 59.56 \\ 67.89 \\ 46.45 \\ 91.44 \\ 68.32 \end{array}$ | $100.70 \\ 74.92 \\ 91.38 \\ 72.51 \\ 118.53 \\ 104.19$ | $\begin{array}{c} 82.21 \\ 68.06 \\ 83.64 \\ 44.93 \\ 78.52 \\ 86.04 \end{array}$ | $99.03 \\96.61 \\112.80 \\65.39 \\105.40 \\126.34$ |
| Mesa Mineral Moffat Montezuma Montrose Morgan | $\begin{array}{r} 48.78 \\ 40.43 \\ 64.66 \\ 43.64 \\ 41.21 \\ 50.23 \end{array}$ | $\begin{array}{c} 69.03 \\ 58.16 \\ 94.98 \\ 72.52 \\ 70.92 \\ 80.09 \end{array}$ | $\begin{array}{c} 67.78\\ 105.37\\ 83.02\\ 57.13\\ 53.15\\ 79.17\end{array}$ | $\begin{array}{c} 89.65\\ 112.84\\ 121.06\\ 82.36\\ 91.99\\ 115.77\end{array}$ | 56.25 62.13 77.91 73.75 55.60 66.09 | $\begin{array}{c} 73.81 \\ 76.63 \\ 101.04 \\ 97.78 \\ 79.63 \\ 82.11 \end{array}$ |
| Otero Ouray | $49.94 \\ 57.25$ | $74.37 \\ 73.78$ | $\begin{array}{c} 56.59 \\ 48.71 \end{array}$ | $ \begin{array}{c} 76.54 \\ 74.45 \end{array} $ | $70.56 \\ 48.44$ | $93.91 \\ 79.03$ |
| Park | $\begin{array}{r} 88.39 \\ 157.43 \\ 71.77 \\ 56.46 \\ 52.04 \end{array}$ | $112.52 \\ 234.81 \\ 85.88 \\ 96.94 \\ 79.54$ | $96.63 \\ 66.55 \\ 57.51 \\ 55.76 \\ 69.94$ | 227.06 113.36 65.5% 81 20 10%.46 | $128.98 \\ 87.23 \\ 58.04 \\ 63.94 \\ 76.43$ | $208.31 \\ 95.50 \\ 67.37 \\ 133.16 \\ 106.53$ |
| Rio Blanco Rio Grande Routt | $69.12 \\ 57.08 \\ 72.60$ | $\frac{108.56}{87.44}\\111.88$ | $70.65 \\ 76.91 \\ 91.01$ | $\begin{array}{c} .14.71 \\ 95.85 \\ 122.06 \end{array}$ | $56.40 \\117.65 \\82.44$ | $\begin{array}{r} 76.74 \\ 169.73 \\ 114.78 \end{array}$ |
| Saguache San Juan San Miguel Sedgwick Summit | $\begin{array}{c} 143.09 \\ 106.65 \\ 72.00 \\ 51.34 \\ 106.63 \end{array}$ | $217.35 \\ 149.00 \\ 102.15 \\ 73.62 \\ 150.77$ | $\begin{array}{c} 85.76 \\ 105.55 \\ 76.61 \\ 69.40 \\ 114.47 \end{array}$ | $\begin{array}{c} 121.63 \\ 135.37 \\ 425.36 \\ 184.20 \\ 171.89 \end{array}$ | 96.51 113.16 101.48 78.85 132.95 | $\begin{array}{c} 142.69 \\ 161.15 \\ 128.76 \\ 139.20 \\ 168.26 \end{array}$ |
| Teller | 90.69 | 113.12 | 95.43 | 127.33 | 83.34 | 92.71 |
| Washington | $\begin{array}{c} 64.04 \\ 75.94 \end{array}$ | $96.42 \\ 11.83$ | $\begin{array}{c} 46.15\\ 96.06\end{array}$ | $\begin{array}{c} 64.72 \\ 139.46 \end{array}$ | 82.78 87.09 | $\begin{array}{c} 116.38\\ 125.19\end{array}$ |
| Yuma | 44.28 | 72.68 | 48.22 | 76.79 | 62.79 | 88.90 |
| State | \$57.85 | \$88.48 | \$70.56 | \$97.97 | \$80.57 | \$114.88 |

AVERAGE MONTHLY SALARIES OF TEACHERS IN PUBLIC SCHOOLS

(From Records of State Superintendent of Schools)

| | | ME | X | | | W03 | JEN | |
|--|---|--|---|--|--|--|--|---|
| COUNTY | In High Schools | In One Teacher Schools | In Two Teacher Schools | In Three Teacher Schools | In High Schools | In One Teacher Schools | In Two Teacher Schools | In Three Teacher Schools |
| Adams Alamosa Arapahoe Archuleta | \$170.00 163.16 132.87 272.22 | \$ 91.05 107.50 75.00 | \$150.00 97.91 110.00 | \$133.33 119.16 125.00 | | \$100.14 82.96 102.80 95.97 | | \$111.91 86.43 116.67 118.25 |
| Baca Bent Boulder | $150.00 \\ 125.00 \\ 161.52$ | $105.27 \\ 83.18 \\ 120.83$ | $ \begin{array}{c} 115.87 \\ 109.37 \end{array} $ | $150.00 \\ 107.91 \\ 147.46$ | $\frac{125.00}{156.66}$ | $101.60 \\ 83.18 \\ 97.11$ | $\frac{115.87}{102.90}$ | 97.50 107.91 117.35 |
| Chaffee Cheyenne Clear Creek Consila Crowley Custer | $216.66 \\ 143.22 \\ 241.66 \\ 157.50 \\ 239.80 \\ \dots$ | 93.75 90.00 121.66 | 110.00 85.00 | 125.00 107.10 | $ \begin{array}{r} 149.16\\\\ 160.00\\ 149.25\\ 223.23\\ 156.15\\\\ \end{array} $ | $94.05 \\ 108.53 \\ 90.71 \\ 90.87 \\ 100.00 \\ 105.62 \\ 83.70$ | $\begin{array}{c} 125.00\\ 130.00\\ 87.75\\ 92.08\\ \end{array}$ | $101.60 \\ 123.33 \\ 103.11 \\ 93.29 \\ 95.00 \\ 126.90 \\ 126$ |
| Delta Denver Dolores Douglas | 190.38 182.17 | 100.00 98.33 | 142.11 | $125.00 \\ 142.11 \\ \\ 200.00$ | $ \begin{array}{r} 141.89 \\ 178.53 \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ \dots \\ $ | $ \begin{array}{r} 108.73 \\ 99.00 \\ 91.95 \end{array} $ | $\begin{array}{c} 107.57 \\ 146.99 \\ 112.28 \\ 113.61 \end{array}$ | 114.13 146.99 122.96 |
| Eagle Elbert El Paso | $215.83 \\ 175.83 \\ 195.99$ | $100.00 \\ 99.34 \\ 110.66$ | 155.38 | $\frac{140.25}{139.92}$ | $165.00 \\ 131.04 \\ 154.36$ | $96.65 \\ 92.32 \\ 99.16$ | $122.58 \\ 93.75 \\ 122.43$ | $108.95 \\ 146.19 \\ 133.07$ |
| Fremont | 151.07 | | 90.00 | 118.00 | 138.02 | 89.30 | 96.00 | 112.8 |
| Garfield Gilpin Grand Gunnison | $ \begin{array}{r} 133.50 \\ 200.00 \\ 222.21 \end{array} $ | 100.00 102.50 | $\begin{array}{c} 115.00 \\ 135.00 \\ 132.50 \\ 150.00 \end{array}$ | 188.89 222.28 | 133.50 130.00 | $91.72 \\ 86.71 \\ 86.00 \\ 107.15$ | $96.25 \\ 157.50 \\ 118.25 \\ 100.00$ | 108.30 109.0- 144.4- |
| linsdale | $\begin{array}{c} 200.00\\ 240.00\end{array}$ | 104.00 | | 170.00 | $165.00 \\ 115.00$ | $93.33 \\ 92.95$ | $\frac{120.10}{120.10}$ | $125.00 \\ 129.99$ |
| lacksonlefferson | $200.00 \\ 147.33$ | | | $\frac{115.36}{115.36}$ | $130.00 \\ 123.30$ | $104.00 \\ 87.36$ | 97.60 | 100.00 100.30 |
| Kiowa Kit Carson | 158.73 194.10 | $113.33 \\ 102.61$ | $\begin{array}{c} 127.50\\ 114.16\end{array}$ | 86.67 160.90 | 130.00 142.96 | $111.71 \\ 104.83$ | 108.40 106.25 | 104.60 |
| Lake La Plata Larimer Las Animas Lincoln | $\begin{array}{c} 202.64\\ 167.58\\ 190.72\\ 175.90\\ 157.36\\ 183.94 \end{array}$ | 102.01 100.00 127.50 106.52 100.83 110.00 | $\begin{array}{c} 125.00 \\ 110.00 \\ 110.00 \\ 125.00 \end{array}$ | $189.47 \\130.00 \\171.11 \\154.21 \\163.13 \\165.78$ | $164.37 \\133.87 \\139.89 \\129.82 \\141.75 \\144.58$ | $\begin{array}{r} 94.96\\111.54\\97.05\\111.59\\100.00\\102.22\end{array}$ | $\begin{array}{r} 94.74\\ 114.55\\ 111.66\\ 108.10\\ 115.00\\ 123.75\end{array}$ | $\begin{array}{c} 126.1\\ 126.8\\ 116.5\\ 117.5\\ 115.0\\ 118.5\\ 119.7\end{array}$ |
| Vlesa Vlineral Moffat Vlontezuma Vlontrose Morgan | $152.68 \\ 190.00 \\ 182.22 \\ 253.44 \\ \\ 172.40$ | $\begin{array}{c} & & & \\ & 90.00 \\ 101.66 \\ 131.99 \\ & 80.31 \end{array}$ | $ \begin{array}{c} 120.00\\ \dots\\ 116.25\\ 125.00\\ 96.66\\ \end{array} $ | $\begin{array}{c} 143.50\\ 150.00\\ 100.00\\ 178.77\\ 141.65\\ 176.25 \end{array}$ | $ \begin{array}{r} 134.79\\ 130.00\\ 133.33\\ 144.88\\ \dots\\ 118.90 \end{array} $ | 88.85 85.00 87.50 99.90 105.32 75.00 | 98.46 97.50 117.57 84.57 | $\begin{array}{c} 104.03\\ 100.00\\ 98.33\\ 121.83\\ 117.83\\ 94.23\end{array}$ |
| Otero Ouray | 183.21 | 92.83 | | $142.13 \\ 155.55$ | 141.02 | $95.63 \\ 81.66$ | 118.40 | $114.93 \\ 110.03$ |
| Park Phillips Pitkin Prowers Pueblo | $ \begin{array}{r} 197.52 \\ 189.53 \\ 167.90 \\ 197.81 \end{array} $ | $123.15 \\ 75.00 \\ 92.86 \\ 118.88$ | 187.50 128.00 138.88 | $ 187.50 \\ 155.00 \\ 79.16 \\ 166.66 $ | $\begin{array}{c} 165.27 \\ 155.00 \\ 130.67 \\ 146.00 \end{array}$ | $97.86 \\ 102.45 \\ 99.64 \\ 94.18 \\ 100.46$ | $ \begin{array}{r} 101.50 \\ 106.25 \\ \hline 125.00 \\ 109.90 \end{array} $ | $90.00 \\ 121.43 \\ 100.53 \\ 113.09 \\ 112.5$ |
| Rio Blanco Rio Grande | 168.75 | 104.00 | | 140.00 | 125.00 | 90.00 | | 95.0 |
| Routt | 158.75 | 111.75 | 175.00 | 225.00 | 149.71 | 96.11 | 125.00 | 114.9 |
| Saguache San Juan San Miguel Sedgwick Summit | $ \begin{array}{r} 157.50\\185.00\\221.33\\\\\hline 250.00\end{array} $ | 85.00 112.50 | 150.00 | 111.87 150.00 150.00 | $ \begin{array}{r} 127.05 \\ 147.70 \\ 166.66 \\ \hline 130.00 \end{array} $ | 92.00 106.81 103.33 99.17 | 99.35 100.00 125.00 | $ \begin{array}{r} 106.5 \\ 107.5 \\ 120.6 \\ 113.3 \\ 123.7 \\ \end{array} $ |
| Feller | 222.00 | 190.00 | 120.00 | 137.50 | 172.00 | 96.22 | 102.22 | 100.0 |
| Washington Weld | $\frac{193.54}{193.54}$ | $ \begin{array}{r} 109.82 \\ 112.85 \end{array} $ | $\frac{1}{128.70}$ | $\begin{array}{c} 200.00\\ 154.90\end{array}$ | 144.96 | $\begin{array}{c}107.09\\103.68\end{array}$ | $122.50\\113.39$ | $125.5 \\ 122.5$ |
| Yuma | 162.22 | 105.78 | 120.00 | 168.52 | | 103.06 | 97.50 | 125.7 |
| State | \$187.80 | \$102.72 | \$124.64 | \$149.19 | \$166.79 | \$ 96.81 | \$110.15 | \$113.4 |

UOLORADO YEAR BOOK

| COUNTY | | HIGH SC | HOOLS | | Consoli- dated | Central- ized |
|--|---|-----------------------|--|---|---|--|
| | Four Years | Three Years | Two Years | One Year | Schools | Schools |
| Adams | 5 3 3 2 | 1 | 1 3 | $\begin{array}{c}2\\2\\\cdot\\\cdot\\3\end{array}$ | 1 3 1 \cdots | 1 |
| Baca Bent Boulaer | | $\frac{2}{1}$ | $\frac{1}{2}$ | 2 1 | $\frac{1}{1}$ | · · · · · |
| Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer | 2 3 3 3 3 3 1 | ··· ··· ·· · | 2 3 1 1 | $\begin{array}{c} \ddots \\ 1 \\ \cdots \\ 2 \\ \cdots \end{array}$ | $\begin{array}{c} \cdots \\ 3 \\ \cdots \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \end{array}$ | 2 |
| Pelta Denver Dolores Douglas | 7 5 1 | | 2 .1 | $\frac{6}{2}$ | 2 2 | 1 |
| Eagle Elbert El Paso | 3 3 3 | .i | 1 1 | 1 1 | $\frac{2}{15}$ | 1 8 |
| Fremont | | 1 1 | 1 .1 1 | 1 6 | 3 2 | |
| Hinsdale Huerfano Jackson | $\frac{1}{2}$ | • | `i | · · · · · · · · · · · · · · · · · · · | ···· 2 | |
| Jefferson Kiowa Kit Carson | 3 4 5 | 2 1 1 | · · 4 3 | 1 1 | 2 2 2 | · · · 7 5 |
| Lake La Plata Larimer Las Animas Lincoln Logan | $\begin{array}{c}1\\1\\i\\2\\6\\6\end{array}$ | 1 1 1 3 | $\frac{1}{2}$ | ··· 5 ··· ·· | $\begin{array}{c} \cdots \\ 6 \\ \cdots \\ 5 \\ 1 \end{array}$ | 1 1 11 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | 7 1 3 5 | 1 1 | 3 1 1 | 2 3 2 | 3 \cdots 2 1 \cdots | $\begin{array}{c}1\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $ |
| Otero Ouray | 53 | 1 | | ··· ·· | 1 | |
| Park Phillips Pitkin Prowers Pueblo | 2 2 4 3 | ··· ··· ·· | $\begin{array}{c} \cdot \cdot \\ 3 \\ \cdot \cdot \\ 1 \\ 3 \end{array}$ | $\begin{array}{c}2\\2\\ \\ \\ \\ \\ \\ \\ \\ 1\end{array}$ | $\begin{array}{c}1\\3\\\ldots\\5\\5\end{array}$ | 1 |
| Rio Blanco Rio Grande Routt | $\begin{array}{c}1\\3\\2\end{array}$ | · · · ·· | · · · 2 | | 3 1 | · · · · · |
| Saguache San Juan San Miguel Sedgwick Summit | $\begin{array}{c}3\\1\\2\\2\\1\end{array}$ | · · · · · 1 | · · · · · · · 2 | · · · · · · · · · · · · · · · · · · · | 4 1 | · · · · · · · |
| Teller Washington Weld | 2 2 21 | · · · 2 7 | 3 3 | | $\frac{1}{25}$ | ··· · 7 |
| Yuma State | 2 197 | 2 37 | | 2 56 | 4 | |

HIGH SCHOOLS, CONSOLIDATED AND CENTRALIZED SCHOOLS

Railway Distances From Denver

N the accompanying list only in-corporated towns only distances from Denver, but by reference to the map accompanying this volume it will not be difficult to determine the railroad distances between nearly all important places in the state. The railroad given is the road on which the town is located or the nearest road. If it is on more than one road only one is named in most cases, being that over which the distance from Denver is the shortest. Which of these towns are countyseats may be determined from the table on page 118. The following abbreviations are used:

Burlington, Chicago, Burlington & Quincy; C. & S., Colorado & Southern; C. C. Short Line, Colorado Springs & Cripple Creek District; D. & R. G., Denver & Rio Grande Western; D. & S. L., Denver & Salt Lake; Midland, Colorado Midland; M. P., Missouri Pacific; R. I., Chicago, Rock Island & Pacific; Santa Fe, Atchison, Topeka & Santa Fe; U. P., Union Pacific.

Portions of the Colorado Midland railroad have been temporarily abandoned and several points formerly reached over this road now must be reached over the Denver & Rio Grande, the distance being somewhat greater.

| Sicator. | |
|--|---------------|
| | Distance, |
| Town Railroad | 1 Miles |
| AguilarC. & S | |
| AkronBurlington | |
| AlamosaD. & R. C | |
| AlmaC. & S | |
| AntonitoD. & R. C | |
| Aspen | |
| Ault | |
| Aut | |
| Bayfield D. & R. G | .* |
| Berthoud | |
| | |
| | |
| | |
| BonanzaD. & R. | |
| BoulderU. P., C. | |
| BreckenridgeC. & S | |
| BrightonU. P | |
| BrushBurlington | |
| Buena VistaD. & R. | |
| Burlington | 166 |
| | |
| Canon CityD. & R. | |
| CarbondaleD. & R. | |
| Castle Rock† | |
| CedaredgeD. & R. | G.* |
| Central CityC. &. S. | |
| Center | |
| Cheyenne WellsU. P | |
| CollbranD. &. R. | G.* |
| Colorado Springst | |
| CortezD. & R. | |
| | L 255 |
| CrawfordD. & R. | G.* |
| CreedeD. & R. | G 321 |
| | G 316 |
| | G 273 |
| | rt Line 126 |
| Cupple Cleek ana and a contraction of Dilu | 10 LILIO, 160 |

| | | Distance, |
|--------------------------------|---|---------------------------|
| Town | Railroad | Miles |
| Dacono | | |
| DeBeque Del Norte | | 417 |
| Delta | D. & R. G | 373 |
| Dillon Dolores | | |
| Dolores Durango | | |
| - | | |
| Eads | | 230 |
| Eagle Eaton | D. & R. G U. P. | 329 59 |
| Elizabeth | 0 2 0 | 20 |
| Empire | . C. & S.* | 55 |
| Erie Estes Park‡ | Burlington | 26 70 |
| Eureka | . Silverton Nor | 525 |
| Evans | | 48 |
| Fairplay | C. & S | 115 |
| Fairplay Firestone | | |
| Flagler | R I | 123 |
| Fleming | D & R G | $ 144 \\ 152$ |
| Fort Collins | Burlington D. & R. G .U. P. | 68 |
| Fort Lupton | U. P | 26 |
| Fort Morgan Fountain† | | 00 |
| Foular | Santa Fo | 154 |
| Frederick | U. P D. & R. G | 26 384 |
| | | |
| Georgetown | | |
| Gilcrest Glenwood Springs | U. P D. & R. G | |
| Golden | C. & S | 16 |
| Goldfield Granada | C. C. Short Line. | |
| Granby | D. & S. L | |
| Grand Junction Grand Valley | D. & R. G | 450 |
| Grand Valley | D. & R. G | |
| Green Mt. Falls | . Midland | 90 |
| Grover | Burlington | 147 |
| Gypsum | | 336 |
| Washington | Conto Po | 272 |
| Hartman | | |
| Hayden | | 238 |
| Holly | Santa Fe Burlington | $\dots 262$ |
| Hooper | | 280 |
| Hotchkiss | D. & R. G | 398 |
| Hot Sulphur Springs Hudson | D. & S. L Burlington | $ \ldots 109 $ $ 29 $ |
| Hugo | | 115 |
| Idaho Springs | C. & S | 37 |
| Ignacio | D. & R. G | 426 |
| Iliff | U. P | |
| Johnstown | U. P | 46 |
| | U. P | 197 |
| Kersey | | 54 |
| Kiowa | C. & S.* | 46 |
| | | 126 |
| Lafayette | Burlington D. & R. G Santa Fe D. & R. G. | 22 |
| La Jara | | $\ldots 266$ |
| | | |
| Lamar | Santa Fe | 235 |
| LaSalle Las Anlmas | ···U, F. ······· | 46 |
| LaVeta, | D. & R. G | 190 |
| Leadville | | 276 |
| Limon | | |
| Longmont | Burlington | |
| Louisville | C. & S | 19 60 |
| Loveland | Burlington | , 48 |
| | | |

| | | Distance, |
|--|--|--|
| Town- | Railroad | Miles |
| Manassa Mancos Manitou Manzanola Marble Meeker Merino Milliken Milliken Minturn Moffat Monte Vista Montrose Monumentf | D. & R. G.* D. & R. G. Midland .Santa Fe D. & R. G.*. U. P. U. P. D. & R. G. D. & R. G. D. & R. G. .D. & R. G. .D. & R. G. .D. & R. G. | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| New Castle Norwood Nucla Nunn | D. & R. G.* | $\ldots 424 \\ \ldots 450$ |
| Oak Creeek Olathe Olney Springs Ophir Ordway Otis Ouray | D. & R. G M. P P. & R. G M. P Burlington | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| Palisade Palmer Lake† Paonia Peetz Pitkin | D. & R. G Burlington D. & R. G U. P D. & R. G | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| Red Cliff Rico Ridgway Rifle Rocky Ford | D. & R. G D. & R. G D. & R. G | 443 377 387 |

| | | Distance, |
|--------------------|-------------------------|-----------|
| Town | Railroad | Miles |
| Saguache | ``. & R. G.* | |
| Salida | `. & R. G | |
| Sanford | | |
| Seibert | | |
| Silt | | |
| Silver Cliff | | |
| Silver Plume | C. & S | 54 |
| Silverton | | |
| | | |
| Springfield | | |
| Steamboat Springs | | |
| St. Elmo | | |
| Sugar City | | |
| Superior | | |
| Swink | | |
| | | |
| Telluride | | |
| Trinidad† | <u>.</u> <u>.</u> | 210 |
| Two Buttes | Santa Fe | 285 |
| Victor | C. C. Short Line. | 119 |
| Walden | C. W. & E | 256 |
| Walsenburg | | |
| Wellington | | |
| Westcliffe | | |
| Wiley | | |
| Windsor | | |
| Wray | Burlington | 165 |
| Yampa | | 185 |
| Yuma | | |
| | | |
| *Not directly on a | railroad. The road give | en is the |

*Not directly on a railroad. The road given is the nearest. $^{+}$ The Colorado & Southern, Denver & Rio Grande West-ern and Santa Fe railroads serve towns between Denver and Pueblo and the distance is about the same by all lines. The two first named roads have direct lines from Denver to Trinidad and the Santa Fe route is by way of La Junta. \pm No rilroad approaches nearer than 22 miles of Estes Park, which lies near the east entrance to the Rocky Mountain national park. The distance given is by way of Lvons.

of Lyons.

Altitude of Colorado Mountains

| | | Elevation. |
|--------------------|-----------------|----------------|
| Name | County | Feet |
| Achonee Mountain | Grand | 12.656 |
| Adams Mountain | | |
| Aetna Mountain | Chaffee | 13,800 |
| Albion Mountain | Boulder | 12.596 |
| Alpine Peak | Clear Creek | 11.525 |
| Alps Mountain | Clear Creek | 10.508 |
| Anchor Mountain | Dolores | 12.325 |
| Andrews Peak | | |
| Antero Mount | | |
| Apache Peak | Boulder-Grand . | 12,873 |
| Apiatan Mountain | Grand | 10.888 |
| Arapahoe Peak | Boulder-Grand . | 13.506 |
| Arkansas Mountain | | |
| | San Juan | |
| Arthur Mountain | | |
| Audubon Mountain | Boulder | 13,223 |
| Augusta Mountain | Gunnison | $\dots 12,615$ |
| Avery Peak | | |
| Axtel Mountain | Gunnison | 12,013 |
| | | 10.100 |
| Baker Mountain | | |
| Bald Mountain | | |
| Bald Mountain | | |
| Bald Mountain | | |
| Baldy Mountain | | |
| Baldy Peak | | |
| Banded Peak | | |
| Baxter Mountain | | |
| Bear Mountain | | |
| Beautiful Mountain | | |
| Beckwith Mountain | | |
| Belleview | Rio Grande | 12.727 |
| Bierstadt Mountain | Clear Crcck | 14 046 |
| Big Bull Mountain | Teller | |
| Big Chief Mountain | | |
| Bison Peak | Park | 12,400 |

| Name | County | Elevation. Feet |
|--|-------------------------------|----------------------|
| Blackhawk Peak | | |
| Blanca Peak | Costilla-Huerfano- Alamosa | |
| Bross Mountain Buck Mountain | Park | . 14.163 |
| Buckeye Peak Buckskin Mountain Buffalo Peak | | . 10,512 |
| Calico Peak | Dolores | . 12,035 |
| Cameron Cone Cameron Mountain Capitol Mountain | Park | . 14.233 |
| Cascade Mountain Cascade Mountain | .Gunnison .Grand | . 11,707 . 12,320 |
| Castle Peak Cement Mountain Chama Peak | Gunnison | . 12.212 |
| Chapin Mountain Chicago Peak | Larimer | .13.052 .10,960 |
| Chief Mountain Chimney Peak Chiquita Mountain | | . 11.785 |
| Cinnamon Mountain Cirrus Mountain | .Gunnison | .12,270 .12,804 |
| Clarence King Mountain Clover Mountain Colorado Mountain | | . 13,000 |
| Comanche Peak | | . 13.491 |
| Conejos Peak Copper Mountain | Conejos | . 13.180 . 12,475 |
| Copper Mountain | .Teller | . 10,226 |

| | E | levation, | |
|--|----------------------|--------------------|--|
| Name | County | Feet | Name |
| Courthouse Mountain | Hinsdale-Ouray | 12,165 | James Peak |
| | | | Laborate Dault Mr. |
| Craig Mountain | Grand | 13,003 12,005 | Johnny Bull Mon Jura Knob |
| Crested Butte | Gunnison | 12,172 | |
| Crestone Needle | Custer-Saguache | 14,130 | Kendall |
| Crestone Peak | Saguache | 14,233 | Kingston Peak . Kit Carson Peal |
| Corer Mountain Coxcomb Peak Craig Mountain Crested Butte Crestone Needle Crystal Peak Culebra Peak Culebra Peak Culebra Peak Cumulus Mountain | Costilla-Las Animas. | 14,069 | Klondike Mount |
| Cumulus Mountain | .Grand | 12,724 | La Garita |
| Datate HEII | Cilnin | 10.020 | La Garita La Plata Peak. |
| Dakota Hill | Rio Grande | 12.378 | Lead Mountain |
| Democrat Mountain | Park-Lake | 14,000 | Leviathan Peak Lillie |
| Dickenson Mountain | Larimer | 11,874 | Lincoln Mounta |
| Dakota Hill Del Norte Peak Democrat Mountain Dickenson Mountain Double Top Mountain | Administration | 12,152 12.178 | Lizard Head . |
| Dump Mountain Dunraven Mountain | .Costilla` | 10,310 | London Mounta Lone Cone |
| | | | Lonesome Peak |
| Fogle Deak | Dolores | 12.105 | Longs Peak |
| Eagle Peak Echo Mountain Elbert Mountain Electric Peak Elephant Mountain | La Plata | 13,305 | Lookout Mounta Lookout Mounta Lookout Peak |
| Elbert Mountain | .Lake | 14,419 | Lookout Peak |
| Electric Peak | Grand | 11,943 11,790 | Lulu Mountain |
| Elephant Mountain | Mineral | 11,030 | McCauley Peak |
| Elk Mountain Elliott Mountain | Eagle-Summit | 12,718 | McGregor Mount |
| Elliott Mountain | Polores | 12,337 | Madden Peak . |
| Emerson Mountain Emmons Mountain | La Plata | 13,147 | Mahana Peak . Marcellina Mour |
| Engineer Mountain | Hingdale_fluray_ | | Maroon Peak |
| | San Juan | 13,190 | Maroon Peak . Martha Washing Massive Mount |
| Engineer Mountain | San Juan | 12,972 14.079 | Massive Mount |
| Engineer Mountain Eolus Mountain Estes Cone | Larimer | 11.017 | Matterhorn Peal McClellan, Mou |
| Extes Cone Ethel Mountain Evans Mountain Evans Mountain Expectation Mountain | .Routt-Jackson | 11,940 | Meadow Mounta |
| Evans Mountain | .Park-Lake | $13,580 \\ 14,260$ | Meeker Mountai |
| Evans Mountain | Dolores | $14.200 \\ 12,071$ | Metroz Mountai Mineral Hill . |
| Expectation Monitatio | 1 | 19 509 | Mineral Point |
| Fairchild Mountain | .Larimer | 13,302 12,855 | Missouri Hill |
| Fisher Mountain | .Grand | 12,280 | Monitor Peak |
| Fairchild Mountain Fisher Mountain Fisher Mountain Fletcher Mountain | .Summit | 13,917 | Monument Peak |
| Flora Mountain | . Clear Creek-Grand | $13.122 \\ 13.076$ | Monument 11ill Monument Peak Mosquito Peak |
| Florida Mountain | .Mineral | 11,520 | Mummy Mounta |
| Flora Mountain Florida Mountain Fox Mountain Freeman Peak | Jefferson | 11,627 | Naki Peak |
| | El Dego | 10.095 | Navajo Peak . |
| Garfield Mountain | San Juan | 13,065 | Nebo Mountain Nebraska Hill |
| Garfield Peak | .Gunnison | 12.136 | Nigger Hill |
| Gilpin Peak | Ouray-San Miguel | 13.082 | Nimbus Mounta Nipple Mountai |
| Garfield Mountain Garfield Nountain Garfield Peak Gilpin Peak Glacier Peak Gothie Mountain Grant Peak Corr Head | Guunison | 12.646 | Nipple Mountai |
| Grant Peak | .San Juan-San Miguel | 13,692 | North Italian North Maroon |
| Gray Head Grayback Mountain Grayrock Peak | San Miguel | 10,994 10,575 | |
| Graypack Mourrain | San Juan | 12488 | Ohio Peak Old Baldy |
| | | | Old Baldy Mou |
| Graystone Peak | .San Juan | 13.489 | Oregon Ilill |
| Greenhorn Mountain | .Interrano-Pueblo | $12.334 \\ 10.530$ | Orton Mountain |
| Greylock Mountain | La Plata | 13,571 | Oso Mountain Otis Peak |
| Graystone Peak Graystone Peak Greenhorn Mountain Greylock Mountain Grizzly Mountain Grizzly Peak Grizzly Peak | .Pitkin-Chaffee | 14,020 | Ouray, Mount |
| Grizzly Peak | La Plata | 13,695 12.720 | Overlook Point |
| Grizzly Feak | aborotes-ean auth | 10.100 | Owen Mountain |
| llague Peak | Larimer | 13.562 | Park Mountain |
| Hale Mountain | Grand-Larimer | 12.723 | Parrott Peak . |
| Hale Mountain Hallet Peak Ilandies Peak | "Ifinsdale | 14.008 | Parry Peak Pearl Mountain |
| Harvard, Mount Helmet Peak Hermosa Mountain | .Chaffee | 14.375 | Peeler Peak |
| Helmet Peak | Montezuma | $11.976 \\ 12.574$ | Pigeon Peak . |
| Hesperus Peak | Montezuma | 13.220 | Pikes Peak Pilot Knob |
| Holy Cross Mountain | .Eagle | 13.978 | Pisgah Mountai |
| Homestake Peak | Eagle | $13.217 \\ 12.841$ | Pole Creek Mou Pool Table Mo |
| Hope Mountain | .Park-Lake | $12.841 \\ 13.902$ | Pool Table Me |
| Horseshoe Mountain Howard Mountain | Grand | 12,814 | Porphyry Peaks |
| Humboldt Peak | Custer-Saguache | 14,044 | Potato Hill |
| Hunchback Mountain | | | Potosi Peak |
| Ida Mountain | | | Princeton, Mount Prospect Mounta |
| Irving Peak | | 13,210 | Ptarmigan IIill |
| Jacque Mountain Jacque Peak | .Summit | | Ptarmigan Peak |
| Jacque Peak | Summit | | Purple Peak . Pyramid Peak |
| Jugged Mountain | out sunt sessions | 10,020 | t Manua Ledk |

| Name | County | evation, Feet |
|--|---|--|
| ames Peak | Clear Creek-Grand- | |
| ohnny Bull Mountain ura Knob | Gilpin | $13,260 \\ 12.018 \\ 12,617$ |
| endall Lingston Peak Lit Carson Peak Clondike Mountain | San Juan Clear Creek-Gilpin. Saguache-Custer | $13,480 \\ 12,137 \\ 14,100$ |
| a Garita a Plata Peak ead Mountain eviathan Peak lilie .incoln Mountain .izard Head .ondon Mountain .one Cone .onesome Peak .ongs Peak .ookout Mountain .ookout Mountain .ookout Peak .ulu Mountain | .Mineral-Saguache .Chaffee | $\begin{array}{c} 10,802\\ 13,725\\ 14,332\\ 12,532\\ 13,528\\ 11,384\\ 14,287\\ 13,156\\ 13,161\\ 12,761\\ 10,588\\ 14,255\\ 10,155\\ 10,633\\ 13,674\\ 11,720\\ \end{array}$ |
| IcCauley Peak IcGregor Mountain Iadden Peak Iarcellina Mountain Iaroon Peak Iartha Washington Mtn Iassive Mount Iatterhorn Peak IcClellan, Mount Jeadow Mountain Iecker Mountain Ietroz Mountain Ineral Hill Mineral Hill Montor Peak Jonument Hill Jonument Heak Jonument Peak Jummy Mountain | La Plata Larimer Montezuma-La Plata. Boulder Gunnison Pitkin Larimer Lake Hinsdale Clear Creek-Summit. Boulder Mineral Summit Gunnison Chaffee La Plata La Plata Mineral Park-Lake Larimer | $\begin{array}{c} 13,551\\ 10,482\\ 11,980\\ 12,629\\ 11,349\\ 14,126\\ 13,269\\ 13,423\\ 11,634\\ 13,589\\ 13,423\\ 11,634\\ 13,911\\ 11,900\\ 10,885\\ 12,541\\ 12,700\\ 13,703\\ 10,830\\ 10,641\\ 13,743\\ 13,413\\ \end{array}$ |
| Varajo Peak Vebo Mountain Vebraska Hill Vigger Hill Vimbus Mountain Vipple Mountain North Italian Mountain North Italian | Boulder-Grand San Juan Gilpin Summit Grand Fremont Gunnison Pitkin | $\begin{array}{c} 12.221\\ 13,406\\ 13,192\\ 11,548\\ 10,171\\ 12,730\\ 10,068\\ 13,225\\ 14,000 \end{array}$ |
| Dhio Peak Did Baldy Niegon Ilill Pregon Ilill Diton Mountain Seo Mountain Dis Peak Duray, Mount Dierlook Point Dwen Mountain | .Gunnison | $\begin{array}{c} 12.251\\ 14.176\\ 12.602\\ 10.884\\ 11.662\\ 13.706\\ 12.478\\ 13.956\\ 12.995\\ 13.102\\ \end{array}$ |
| Park Mountain Parry Peak Pearly Peak Pearly Peak Pearly Peak Pearly Peak Pikes Peak Pikes Peak Pikes Peak Pilot Knob Pisgah Mountain Pole Creek Mountain Pole Creek Mountain Porphyry Peaks Potato Hill Potosi Peak Princeton. Mount Prospect Mountain Ptarmigan Peak | Costilla La Plata Clear Creek-Grand. Gunnison La Plata El Paso San Juan-San Miguel Clear Creek-Gilpin. Hinsdale Mineral Grand | $\begin{array}{c} 10,396\\ 11,876\\ 13,345\\ 13,484\\ 12,219\\ 13,961\\ 14,110\\ 13,750\\ 10,085\\ 13,740\\ 12,142\\ 11,155\\ 11,255\end{array}$ |
| Ptarmigan 11ill Ptarmigan Peak Purple Peak Pyramid Peak , | Park-Lake Gunnison Pitkin | 12,174 13,736 12,989 14,000 |

| Name | EI | evation, Feet |
|---|---|--|
| Quandary Peak | Summit | 14,256 |
| Red Mountain Republican Mountain Rhyolite Mountain Richtnofen Mountain Rio Grande Pyramid Rolling Mountain Rosalle Peak Rosa Mountain Ruby Peak | La Plata Grand Clear Creek Gunnison Grand Hinsdale San Juan Park Teller | $\begin{array}{c} 14,050\\ 10,670\\ 11,505\\ 12,393\\ 10,771\\ 12,543\\ 12,953\\ 13,830\\ 13,694\\ 13,575\\ 11,495\\ 12,749\\ 10,130\\ \end{array}$ |
| Saddle Mountain Saddle Mountain San Bernardo Mountain San Euis Mountain San Luis Mountain Satuat Mountain Satuath Mountain Savtooth Mountain Savtooth Mountain Shay Neuntain Sheep Mountain Sheep Mountain Sheep Mountain Sheep Mountain Sheep Mountain Sheep Mountain Sherman Mountain Sherman Mountain Silverheels Mountain Silverheels Mountain Sineffels Mountain Sopris, Mount Spanish Peak, West Spanish Peak, Kest Space | Park | $\begin{array}{c} 10.815\\ 12.033\\ 12.162\\ 11.845\\ 10.490\\ 11.845\\ 12.590\\ 12.304\\ 11.535\\ 12.304\\ 11.535\\ 12.304\\ 11.535\\ 12.304\\ 12.334\\ 12.380\\ 12.374\\ 12.380\\ 12.374\\ 12.380\\ 12.429\\ 12.785\\ 13.627\\ 13.627\\ 13.825\\ 13.310\\ 14.158\\ 13.070\\ 13.970\\ 12.823\\ 13.623\\ 13.623\\ 12.482\\ 13.562\\ 11.405\\ 12.58\\ 1$ |
| Stewart Peak Stoll Mountain Stones Peak Stony Mountain Storm King Peak Storm Ridge Storm Ridge Storm Peak Sugarloaf | Park Larimer Ouray San Juan Larimer Gunnison Park | $\begin{array}{c} 14,032\\ 10.915\\ 12.928\\ 12,677\\ 13,742\\ 13,336\\ 11,859\\ 11,748\\ 12,556\end{array}$ |

| | E | levation. |
|---|---|---|
| Name | County | Feet |
| Sugarloaf Peak Sugarloaf Rock Sultan Mountain Summit Peak Sunlight Peak Sunshine Mountain Sunshine Peak | Hinsdale San Juan Archuleta La Plata San Miguel | $\begin{array}{c} 12.513 \\ 10,831 \\ 13,336 \\ 13,272 \\ 14,084 \\ 12,945 \\ 14,018 \end{array}$ |
| Tanima Peak Taryall Peak Taylor Mountain Taylor Peak Taylor Peak Telescope Mountain Tecore Mountain Terea Tomah Peak Tilton Mountain Tilton Mountain Torrey Peak Tranchyte Mountain Trinchera Mountain Trinity Peak Turret Peak Twilight Peak | Chaffee Gunnison Grand-Larimer Dolores Gunnison Larimer San Juan Gunnison Clear Creek-Summit Teller . Costilla-Huerfano . San Juan . La Plata | $ \begin{array}{c} 13,617\\ 12,633\\ 14,336\\ 10,863\\ 13,546\\ \left\{\begin{array}{c} 13,752\\ 13,804\\ 13,745\\ 13,819\end{array}\right. \end{array} $ |
| Twing Sisters Twin Sisters Uncompany Peak Union Mountain | Larimer | 11,435 13,438 14,306 |
| Vermilion Peak Vestal Peak Vigil Peak | San Juan | 13,846 |
| Wasatch Mountain West Needle Mountain Wheatstone Mountain Whiteoross Mountain White Dome Whitehouse Mountain White Pine Mountain White Rock Mountain Wildhorse Peak Wilson Mountain Wilson Mountain Wildom Mountain Witter Peak | San Juan Hinsdale-Ouray Guniison Hinsdale San Juan Ouray Larimer Gunnison Ouray Dolores San Miguel La Plata Clear Creek | $\begin{array}{c} 13,050\\ 14,020\\ 12,543\\ 13,550\\ 13,607\\ 13,496\\ 10,250\\ 13,532\\ 13,271\\ 14,250\\ 14,026\\ 14,084\\ 12,856\end{array}$ |
| Yale, Mount Ypsilon Mountain | Larimer | . 13,507 |
| Zirkel Mountain | Larimer-Routt | . 11,815 |

Lakes and Reservoirs

| Name County Altit Arapahoe 11. | |
|---|-------|
| Arapahoe | 165 |
| | |
| | 934 |
| Alassa Des | |
| | 150 |
| AUDDE CIECK MCS Dent-Klowa 2, | 100 |
| | 850 |
| Black Hollow Res Weld 5, | 065 |
| Bee | 175 |
| Bolles | 040 |
| Boedecker | 075 |
| Bison Res 10. | 400 |
| Blue Conejos 11, | 937 |
| | 145 |
| | 195 |
| | 228 |
| | 960 |
| | 300 |
| | |
| No. 8 No. | |
| | 010 |
| | 160 |
| | 325 |
| | 435 |
| Weit 2012 | , 100 |
| Ang that the terrest of the ang the terrest of | •••• |
| Clear 9 | ,870 |
| Chicago Clear Creek 11 | ,350 |

.

| Name | County | Altitude |
|--|--|---|
| Fountain Valley Res | | |
| Grand | Grand Roulder | 8,369 8,600 4,050 |
| Hoffman Hazel Hazel Hazel Herad Hermit Lakes Horse Creek Res Hungerford | Boulder San Juan La Plata Alamosa Hinsdale Bent-Otero Pueblo Pueblo | 5,120 11,420 12,420 7,527 9,975 4,950 4,520 4,725 |
| Ice Ignacio Res. Isabelle Irish | La Plata | $8,375 \\ 10.852$ |
| Jasper Julesburg Res. Jackson Jim Crowe Res. | .Sedgwick-Logan | |
| King Res | .Kiowa-Prowers | 3,860 |
| Lost Lower Crater Lost Lagos . Loch Lomond Lena . Lorland Loch Ivanhoe Long | .Gilpin .Boulder-Gilpin .Clear Creek .Routt .Larimer .Pitkin | $10,580 \\ 8,930 \\ 11,140 \\ 9,980 \\ 5,022 \\ 10,930$ |
| | El Paso | $\begin{array}{r} 8,340 \\ 11,496 \\ 9,700 \\ 10,488 \\ 10,450 \end{array}$ |
| | Clear Creek Weld Prowers Prowers Kiowa Kiowa | $11,348 \\ 4,920 \\ 4,100 \\ 4,200 \\ 3,870$ |
| Owens Otanawanda | Boulder Ouray | $\substack{5,220\\8,900}$ |

| Name County | Altitude |
|-----------------------------|----------|
| Palmer | 9.210 |
| Peterson Boulder | 9.245 |
| Point of Rocks Res | 3,800 |
| Price Res | 3.850 |
| Prewitt Res Logan | 3,900 |
| PisgahGilpin | 9,656 |
| Powderhorn | 11.830 |
| Towaction | 11,000 |
| Res. No. 2El Paso | 11,270 |
| Res. No. 4 | 10,900 |
| Res. No. 5 Teller | 10,900 |
| Res. No. 7 El Paso | 12.080 |
| Res. No. 8 | 11,675 |
| Riverside Res | 11,010 |
| Res. No. 1, No. 2Kiowa | 3.770 |
| Res. No. 4 | 4.025 |
| | |
| | 4.750 |
| | 4.750 |
| Res. No. 5 | 4.750 |
| Shaw | 0.990 |
| | 9,830 |
| | 11,263 |
| | 11,675 |
| | 4,175 |
| San Cristobal | 8.997 |
| Santa Maria Mineral | 9,475 |
| San Luis | 7,525 |
| StrawberryGrand | 8.340 |
| Summit | 12,740 |
| Slater Clear Creek | 11,385 |
| Silver | 10.190 |
| SwedesBoulder | 5,095 |
| SnowdenOtero | 4,820 |
| Seven Lakes | 10.900 |
| Sanchez Res Costilla | 8,500 |
| Stanley ResJefferson | |
| Multi Talan Tal | 0.040 |
| Twin Lakes Lake | 9,012 |
| Trout | 9,750 |
| Terry | 5,095 |
| Timnath | 4,900 |
| Two Buttes Res Baca-Prowers | 4,230 |
| Turkey Creek Res Pueblo | 5,580 |
| Thatcher Pueblo-El Paso | 5,395 |
| Upper CraterGilpin | 10.997 |
| Upper NileAdams | |
| .,,, | |
| Wellington Jefferson | 9,863 |
| Warren Larimer | 4,985 |
| Woods Weld | 1.860 |
| Woods Eagle | 9,405 |
| Webster · Park Res Fremont | 5,950 |
| Williams-McGreery | |
| | |

This list includes only some of the more important lakes and reservoirs in the state. There are hundreds of small lakes in the mountains, many of which have no names. On Battlement mesa and Grand mesa, in Delta and Mesa Counties, there are more than a hundred comparatively small lakes lying at an altitude above 8,000 feet, all well stocked with tront.

Altitude and Location of Mountain Passes

| Name of Pass | County | Elevation |
|---------------|---------------------|-----------|
| Alpine Tunnel | .Chaffee-Gunnison | . 11,606 |
| Antelope | .Gilpin | . 8.050 |
| Argentine | Summit | . 13,286 |
| Arapahoe | .Boulder-Grand | . 11,906 |
| Beckwith | .Gunnison | . 9,890 |
| Berthoud | Park-Summit | |
| Boreas | .Clear Creek-Grand. | . 11.489 |
| Breckenridge | Summit Park | |
| Buchanan | Bonlder Grand | .12,304 |
| Buffalo | Jackson-Routt | . 10,180 |
| | | |
| Cameron | | . 10.285 |
| Cebolla | Ilinsdale | 10.201 |
| Corona | .Gilpin-Grand | 11,660 |
| Cumbres | .Conejos | . 10,003 |
| Cochetopa | Saguache | . 9,800 |
| Clnnamon | Hinsdale-San Juan | 12.300 |
| | | |
| Devil's Thumb | Boulder-Grand | . 11,900 |
| East River | .Gunnlson | . 11,163 |
| Elwood | Conejos-Archuleta | |
| Eagle | La Plata | 10.750 |
| Eagle | .12a I fata | . 10,100 |

| Name of Pass | County | Elevation |
|--|--------------|---|
| Fremont Fawn Creek | | |
| Georgia | Park-Summit | 11,476 |
| Halfmoon Noosier Hancock Hayden | Lake | $\begin{array}{r} 12.712 \\ 10.313 \\ 12.263 \\ 10.780 \end{array}$ |
| Independence | .Lake-Pitkin | 12,095 |
| Lake Creek La Veta Loveland | | 9,378 |
| Mosquito Mosea Marshall | Saguache | 9,713 10,950 11,650 |
| | | |

| Name of Pass | County | Elevation |
|---------------|---------------------|-----------|
| Music | Custer-Saguache | . 11,800 |
| Meadow | Rio Grande-Mineral | . 10.300 |
| | Grand-Larimer | |
| Ohio | Gunnison | . 10.033 |
| | San Juan-San Migu | |
| Poudre Lakes | Grand-Larimer | . 10.192 |
| Pearl | Pitkin-Gunnison | . 12.715 |
| | Chaffee-Saguache . | |
| Red Mountain | | . 11,018 |
| | Boulder-Grand | |
| Raton | Las Animas | . 7,893 |
| San Francisco | Las Animas | . 8.560 |
| | | |
| | Huerfano-Costilla . | |
| Sumguillon | Hinsdale | .11,025 |

| Name of Pass County Swampy | 10,365 |
|--|------------------------|
| Tarryall Park Tennessee Lake Trout Lake Trimble La | ark 9,346 |
| UteJackson-J | Routt 10,900 |
| VictorTeller . | 10,202 |
| Weminuche | k 12,109 1mit 9,683 |

Colorado Banks

Adams County

| First National BankAu | irora |
|---------------------------|-------|
| Bennett State BankBen | nett |
| American State BankBrig | hton |
| Farmers State BankBrig | hton |
| First National Bank Brig | hton |
| East Lake State Bank East | Lake |

Alamosa County

| Alamosa National Bank | . Alamosa |
|-----------------------------|-----------|
| American National Bank | . Alamosa |
| First State Bank of Alamosa | . Alamosa |
| Hooper State Bank | Hooper |

Arapahoe County

| Byers State BankByers |
|-----------------------------------|
| Deertrail State Bank Deertrail |
| First National BankDeertrail |
| First National Bank Englewood |
| Englewood State Bank Englewood |
| First National BankLittleton |
| Littleton National Bank Littleton |
| First National BankStrasburg |

Archuleta County

First National Bank......Pagosa Springs Citizens Bank of Pagosa Springs......Pagosa Springs

Baca County

| Campo State Bank | Campo |
|---------------------------|--------|
| First State Bank Sprir | gfield |
| First National BankSprir | gfield |
| Farmers State Bank Sprir | gfleld |
| Colorado State Bank Stoni | ngton |
| Bank of Baca CountyTwo I | Buttes |

Bent County

| Bent County 1 | Bank., | | • • | | | | | | | .Las | Animas |
|----------------|--------|------|-----|--|------|--|--|--|--|-------|---------|
| Farmers State | Bank. | | | | | | | | | . Las | Animas |
| First National | Bank | | | | | | | | | . Las | Animas |
| McClave State | Bank. | | | | | | | | | | McClave |

Boulder County

| Boulder National BankBoulder |
|--|
| Citizens National BankBoulder |
| First National BankBoulder |
| Mercantile Bank & Trust CoBoulder |
| National State BankBoulder |
| Broomfield State BankBroomfield |
| Farmers State BankLafayette |
| First National BankLafayette |
| American National BankLongmont |
| Colorado Bank & Trust CoLongmont |
| Farmers National BankLongmont |
| Longmont National BankLongmont |
| First State Bank of LouisvilleLouisville |
| State Bank of LyonsLyons |
| First State BankNederland |
| Niwot State Bank Niwot |

Chaffee County

| First | Natio | nal | Bank. | | | | | | | | | | | | | | B | ue | en | а | Vis | sta |
|-------|--------|-----|--------|---|----|----|---|---|---|---|--|--|---|---|---|--|---|----|----|---|------|-----|
| First | Natio | nal | Bank. | | | | | | | | | | | | | | | | | | Sali | da |
| Comm | ercial | Nat | tional | B | aı | ık | • | • | • | • | | | • | • | • | | | | | | Sali | da |

Cheyenne County

| Arapahoe | State 1 | Bank | | | | Arapahoe |
|-----------|----------|-------|------|------|------|----------------------|
| Bank of | Cheyenne | Wells | | | | . Cheyenne Wells |
| Cheyenne | County | State | Bank | | | . Cheyenne Wells |
| Kit Carso | on State | Bank. | | | | Kit Carson |

Clear Creek County

| Bank | of Clear | Creek (| Coui | ity | ۰. | | | Geo | orgetown |
|-------|----------|---------|------|-----|----|------|------|-------------|----------|
| | of Georg | | | | | | | | |
| Bank | of Idaho | Spring | S | | | | | .Idaho | Springs |
| First | National | Bank. | | | | | | . Idaho | Springs |

Conejos County

| Commercial Stat | e BankAntonito |
|-----------------|----------------|
| First National | BankLa Jara |
| Colonial State | BankManassa |

Costilla County

| | ankBlanca |
|-----------------|----------------|
| Costilla County | BankSan Acacio |
| San Luis State | BankSan Luis |

Crowley County

| Crowley State | BankCrowley |
|----------------|--------------------------|
| First National | BankOrdway |
| | State Bank Olney Springs |
| | Sugar CitySugar City |

Custer County

The Westcliffe State Bank Westcliffe

Delta County

| State Bank of AustinAusti | in |
|-----------------------------|------|
| First National BankCedaredg | se. |
| Crawford State Bank Crawfor | d |
| First National BankDelt | a |
| Delta National BankDelt | a |
| First National Bank | SS |
| North Fork State Bank | 58 |
| First National Bank Paoni | ia |
| Fruita Exchange BankPaoni | เล 🛛 |

Denver County

| American Bank & Trust CompanyDenver |
|--|
| Bankers Trust CompanyDenver |
| Broadway National BankDenver |
| Capitol Hill State BankDenver |
| Central Savings Bank & Trust CompanyDenver |
| Colorado National BankDenver |
| Colorado State & Savings CompanyDenver |
| Commercial State & Savings CompanyDenver |
| |
| Continental Trust CompanyDenver |
| Denver National BankDenver |
| Drovers National BankDenver |
| First National BankDenver |
| Globe National BankDenver |
| Guardian Trust CompanyDenver |
| Hamilton National BankDenver |
| Hibernia Bank & Trust CompanyDenver |
| Home Savings & Trust CompanyDenver |
| International Trust CompanyDenver |
| Interstate Trust CompanyDenver |
| Italian-American BankDenver |
| Merchants BankDenver |
| Metropolitan State BankDenver |
| Motor BankDenver |
| |
| North Denver BankDenver |
| Pioneer State BankDenver |
| Stockyards National BankDenver |
| South Denver BankDenver |
| Union Deposit & Trust CompanyDenver |
| Union State BankDenver |
| United States National Bank Denver |
| West Side State Bank Denver |

Dolores County

Douglas County

| Castle Rock | State Bank | | .Castle Rock |
|--------------|------------|------|------------------|
| First Nation | nal Bank | | .Castle Rock |
| Parker State | Bank | | Parker |

Eagle County

| First | National | Bank | Eagle |
|-------|-------------|--------|---------------|
| Bank | of Gypsur | n | Gypsum |
| Red | Cliff State | e Bank | Red Cliff |

Elbert County

| Agate State BankAgate |
|--------------------------------|
| Elbert County State BankElbert |
| First National BankElbert |
| Elizabeth State BankElizabeth |
| Kiowa State BankKiowa |
| Stockgrowers State Bank |
| Matheson State Bank |
| First National BankSimla |

El Paso County

| Farmers State & Savings Bank |
|--|
| First State Bank of CalhanCalhan |
| City National BankColorado Springs |
| Colorado Savings BankColorado Springs |
| Colorado Springs National BankColorado Springs |
| Colorado Title & Trust CompanyColorado Springs |
| Exchange National BankColorado Springs |
| First National BankColorado Springs |
| State Savings BankColorado Springs |
| First National BankFountain |
| Bank of ManitouManitou |
| Monument State Bank |
| Farmers State BankPeyton |
| State Bank of RamahRamah |

Fremont County

| First National | Bank | | Canon Ci | ity |
|-----------------|--------------|-----|----------|-----|
| Fremont County | / National B | ank | Canon Ci | ity |
| Arkansas Valley | Bank | | Florer | ice |
| First National | Bank | | | ice |

Garfield County

| First National Bank | Carbondale |
|----------------------------|--------------------|
| Citizens National Bank | . Glenwood Springs |
| First National Bank | . Glenwood Springs |
| Garfield County State Bank | . Glenwood Springs |
| New Castle State Bank | New Castle |
| First National Bank | Rifle |
| Union State Bank of Rifle | Rifle |
| First State Bank | |

Gilpin County

First National Bank......Central City

Grand County

First State Bank of Sulphur Springs...Hot Sulphur Springs Bank of Kremmling.......Kremmling

Gunnison County

| Bank of Crested | ButteCrested Butte | |
|-----------------|--------------------------|--|
| First National | BankGunnison | |
| Gunnison Bank | & Trust Company Gunnison | |

Hinsdale County

No Banks

Huerfano County

| La V | 'eta | State | Bank. | | | | | | | | | | La Veta |
|-------|------|-------|-------|--|--|--|--|--|------|------|------|------|------------|
| First | Nat | ional | Bank. | | | | | | | | | | Walsenburg |
| Guara | inty | State | Bank | | | | | | | | | | Walsenburg |

Jackson County

| First | National | Bank. | | | | | | | | . Walden |
|-------|----------|-------|------|------|------|--|--|--|--|----------|
| North | Park B | ank | | | | | | | | Walden |

Jefferson County

| First | Natio | nal F | Bank | | | | | | | | Arvac | la |
|-------|-------|-------|------|----|------|------|------|------|------|--|-------|----|
| First | State | Bank | | | | | | | | | Arvae | la |
| Duboy | Nati | onal | Ran | 1z | | | | | | | Cold | m |

Kiowa County

| First | Sta | ite | Ban | k of | B | ra | nd | on | | | | | | | | | B | rando | n |
|--------|-----|------|------|------|-----|----|-----|-----|----|-----|------|------|--|----|-----|----|-----|-------|----|
| First | N | atic | mal | Ba | nk | | | | | . : | | | | | | | | . Ead | S |
| Eads | Sta | te | Ban | k | | | | | | | | | | | | | | .Ead | s |
| Color: | ado | SI | tate | Bat | nk. | | | | | | | | | | | | .H | aswel | E. |
| Secur | ity | Sta | ate | Bani | k | | | | | | | | | SI | ier | id | lar | Lak | c |
| Peopl | 24 | Sta | te F | tank | of | 1 | lov | ene | r. | | | | | | | | . 1 | Fowne | r |

Kit Carson County

| Bethune State BankBethune |
|-----------------------------------|
| Burlington State BankBurlington |
| First National BankBurlington |
| Stockgrowers State BankBurlington |
| Farmers State Bank |
| First National Bank |
| Seibert State Bank Seibert |
| First National BankStratton |
| Stratton State BankStratton |
| Vona State BankVona |

Lake County

| American | National | Bank | | | | | | | | . Lea | dvill | le |
|-----------|----------|-------|-----|--|-----|--|--|-----|--|-------|-------|----|
| Carbonate | National | Bank. | • • | | • • | | | • • | | .Lea | dvill | e |

La Plata County

| Burns 1 | Nationa | l Bank | | | | | | | | . Durango |
|---------|---------|---------|----|--|------|------|------|------|--|-------------|
| Durango |) Trust | Company | ١. | | | | | | | . Durango |
| First 1 | vationa | 1 Bank | | | | | | | | . Duragno |
| Ignacio | State | Bank | | | | | | | | Ignacio |
| Marvel | State | Bank | | | | | | | | Kline |

Larimer County

| Berthoud National Bank | Berthoud |
|-------------------------------------|--------------|
| First National Bank | Berthoud |
| Estes Park Bank | Estes Park |
| Farmers Bank & Trust Company | Fort Collins |
| First National Bank | Fort Collins |
| Fort Collins National Bank | Fort Collins |
| Poudre Valley National Bank | Fort Collins |
| Larimer County Bank & Trust Company | Loveland |
| Loveland National Bank | Loveland |
| First National Bank | Loveland |
| Liberty State Bank | Timnath |
| First National Bank | Wellington |

Las Animas County

| | | | | | ank. | | | | | | | | | | | | | | | |
|---|---------|------|------|-----|--------|-----|----|----|----|------|--|-----|--|--|------|------|------|------|------|---|
| F | 'arm | ers | Sta | ate | Ban | k. | | | | | | • • | | | | | | .Bra | nson | |
| F | 'arm | ers | Sta | ite | Banl | ί. | | | | | | | | | | | | | Kim | ł |
| C | om | nere | ial | Sa | ivings | ; | B | an | k. | | | | | | | | | Trin | idad | l |
| F | 'irst | N | atio | nal | Bar | ık. | | | | | | | | | | | | Trir | idad | l |
| I | nter | nat | iona | 1 | Bank | | | | | | | | | | | | | Trir | idad | l |
| ſ | 'r in i | dad | N | ati | onal | B | 31 | ık | | | | | | | | | | Trir | idad | í |

Lincoln County

| Lincoln | | | | | | | | | | | | | | | |
|----------|----------|--------|----|------|---------|------|--|------|------|------|------|------|-----------|-----|----|
| Farmers | State | Bank. | | | | | | | | | | | . Boy | ina | ŧ. |
| Genoa S | State B | ank | | | | | | | | | | | . Ge | noa | ł |
| First N: | ational | Bank. | | | • • | | | | | | | | H | ugo |) |
| Hugo N | ational | Bank | | | | | | | | | | | H | ugo |) |
| First N | ational | Bank. | | | | | | | | | | | . Lir | nor | 1 |
| Limon 1 | National | l Banl | έ. | | | | | | | | | | .Lir | non | i. |

Logan County

| First State BankCrook |
|------------------------------------|
| Dailey State BankDailey |
| First National BankFleming |
| Iliff State BankIliff |
| Merino State BankMerino |
| Padroni State BankPadroni |
| Farmers State BankPeetz |
| First National BankPeetz |
| Proctor State BankProctor |
| Commercial Savings BankSterling |
| First National BankSterling |
| Logan County National BankSterling |

Mesa County

| First State Bank of CliftonClifton |
|---|
| Stockmans BankCollbran |
| Bank of DeBequeDeBeque |
| First Bank of FruitaFruita |
| First National BankFruita |
| Grand Valley National Bank Grand Junction |
| United States Bank & Trust Company Grand Junction |
| Bank of Grand Junction Grand Junction |
| Palisades National BankPalisades |
| Producers Exchange Palisades |

Mineral County

Tomkins Brothers, Bankers.....Creede

Moffat County

| Craig | National | Bank. | | | | | | | | | Craig |
|-------|----------|-------|------|--|------|------|--|------|--|--|------------|
| First | National | Bank | | | | | | | | | Craig |
| Bank | of Maybe | lle | | | | | | | | | . Maybelle |

No Banks

Montezuma County

| Montezuma Val | lley National Bank | Cortez |
|----------------|--------------------|-----------|
| First National | Bank | . Dolores |
| J. J. Harris & | Company, Bankers | . Dolores |
| First National | Bank | Mancos |
| | | |

Montrose County

| First National BankMontrose | |
|--------------------------------|--|
| Montrose National BankMontrose | |
| Home State Bank | |
| Nucla State BankNucla | |
| First National BankOlathe | |
| Olathe State BankOlathe | |

Morgan County

| Farmers State BankBrush |
|------------------------------|
| First National BankBrush |
| Stockmans National BankBrush |
| Farmers State Bank |
| First National Bank |
| Morgan County National Bank |
| First State Bank of Hillrose |
| First State BankWiggins |
| Weldon Valley State Bank, |

Otero County

| First State BankCheraw |
|--|
| Farmers State BankFowler |
| First National BankFowler |
| Colorado Savings & Trust CompanyLa Junta |
| First National Bank La Junta |
| La Junta State BankLa Junta |
| J. N. Beaty & Company, Bankers |
| First National Bank Rocky Ford |
| Peoples Home Bank Rocky Ford |
| Rocky Ford National Bank Rocky Ford |
| First State BankSwink |
| Timpas State BankTimpas |

Ouray County

| Citizens | State Bank | | | | Ouray |
|----------|------------|------|------|------|----------|
| Miners & | Merchants | Bank | | | Ouray |
| Bank of | Ridgeway | | | | Ridgeway |

Park County

Phillips County

| American State Bank | Amherst |
|----------------------------|-----------|
| Farmers State Bank | Haxtun |
| First National Bank | Haxtun |
| Haxtun State Bank | Haxtun |
| Citizens State Bank | Holyoke |
| First National Bank | . Holyoke |
| Phillips County State Bank | Holyoke |
| Paoli State Bank | Paoli |

Pitkin County

Aspen State Bank.....Aspen

Prowers County

| Bristol State Bank | Bristol |
|---------------------|-----------|
| American State Bank | . Granada |
| Hartman State Bank | |
| First National Bank | Holly |
| Holly State Bank | Holly |
| Citizens State Bank | Lamar |
| First National Bank | |
| Lamar National Bank | |
| Valley State Bank | Lamar |
| Bank of Wiley | Wiley |

Pueblo County

| Citizens State & Savings Bank | Boone |
|-------------------------------------|----------|
| First National Bank | . Pueblo |
| Minnequa Bank of Pueblo | . Pueblo |
| Pueblo Savings Bank & Trust Company | . Pueblo |
| Southern Colorado Bank | |
| Western National Bank | . Pueblo |
| Bank of Pyo | Rvo |

Rio Blanco County

| First | Nationa | l Bank | | | | | | | | | | | | . Meeker |
|-------|---------|--------|--|--|--|--|--|--|--|--|--|--|--|----------|
| First | State E | Bank | | | | | | | | | | | | .Meeker |

Rio Grande County

| Bank of Del Norte |)el Norte |
|----------------------------------|-----------|
| Rio Grande State Bank | Del Norte |
| First National Bank | nte Vista |
| Monte Vista Bank & Trust Company | nte Vista |
| The Wallace State Bank, | |

Routt County

| First National Bank Hayde | n |
|--|---|
| Yampa Valley BankHayde | n |
| Routt County BankOak Cree | k |
| Bank of Steamboat Springs Steamboat Spring | s |
| First National BankSteamboat Spring | s |
| Bank of Yampa | a |
| Saguache County | |

| First National BankCe | |
|-----------------------|-------|
| Peoples State BankCe | nter |
| Bank of MoffatMo | offat |
| First National Bank | ache |
| Saguache County Bank | |

San Juan County

First National Bank.....Silverton

San Miguel County

| Norwo | od | State | Bank | | | | | | | | | | | | | | | | No | rwood |
|-------|----|--------|-------|---|---|---|-----|---|---|---|---|---|------|------|---|---|-----|--|-------|--------|
| Bank | 10 | Tellur | ide | | | | | | | | | | | | | | | | . Tel | luride |
| First | Na | tional | Bank. | • | • | • | • • | • | • | • | • | • | | • | • | • | • • | | . Tel | luride |

Sedgwick County

| | nal BankJulesburg |
|----------------|-------------------|
| First National | BankJulesburg |
| State Bank of | OvidOvid |
| Farmers State | BankSedgwick |
| First National | BankSedgwick |

Summit County

Engle Brothers Exchange Bank Breckenridge

| | | Teller County | |
|-------|-----------|-------------------|--|
| First | National | BankCripple Creek | |
| Rank | of Victor | Victor | |

Washington County

| Bank of Akro | n | | | Akron |
|----------------|-----------|------|------|---------|
| Citizens Natio | nal Bank. | | | Akron |
| First National | | | | |
| Farmers State | | | | |
| Farmers State | | | | |
| First National | Bank | | | 0tis |
| Farmers State | Bank | | | Platner |

Weld County

| werd councy |
|--------------------------------------|
| Farmers National BankAult |
| First National BankAult |
| Briggsdale State Bank Briggsdale |
| Eaton National BankEaton |
| First National BankEaton |
| Erie BankErie |
| Farmers & Merchants BankErans |
| |
| Fort Lupton State Bank |
| Platte Valley State Bank |
| First State BankFrederick |
| Gilcrest State BankGilcrest |
| Farmers State BankGill |
| First National BankGreeley |
| Greeley National BankGreeley |
| Northern Bank & Trust CompanyGreeley |
| Union National BankGreeley |
| Weld County Savings Bank Greeley |
| Grover State Bank |
| Hereford State Bank |
| |
| First National BankJohnstown |
| First State BankKeenesburg |
| Farmers State BankKeota |
| Kersey State Bank Kersey |
| La Salle State BankLa Salle |
| First State BankMilliken |
| First National BankMead |
| First State BankNunn |
| Farmers State BankPlatteville |
| Platteville National Bank |
| State Bank of Raymer |
| Roggen State BankRoggen |
| Farmers Bank of Severance |
| First National Bank |
| First National DankWindsor |

Yuma County

| Eckley State Bank | .Eckley |
|---------------------|----------|
| First State Bank | .Idalia |
| First State Bank | Joes |
| First State Bank | |
| Laird State Bank | |
| Farmers State Bank | |
| First National Bank | |
| Union State Bank | |
| Vernon State Bank | |
| First National Bank | |
| Peoples State Bank | , . Wray |

Colorado Post Offices

| POST OFFICE | COUNTY |
|------------------------------|--------------|
| Abbott* | .Washington |
| Ackman* | . Montezuma |
| Adena* | Morgan |
| Agate* | Elbert |
| Aguilar‡ | |
| \$Akron† \$Alamosa† | . wasnington |
| \$Alamosa† | Las Animas |
| Alder* | |
| Alfalfa | Las Animas |
| Alice* | Clear Creek |
| Allenspark* | Boulder |
| Allison* | |
| Alma* | Park |
| Almont [†] * | |
| Amherst* | |
| Amity† | |
| Amity† Amy* Andrix | |
| Andrix | .Las Animas |
| Antlers* | Garfield |
| Anton | . Washington |
| Antonito† | Conejos |
| Apache* | |
| Apex* | |
| Arboles* | |
| Arena* | Cheyenne |
| Arickaree* | . Washington |
| Arlington* | |
| Armel* | |
| Arroya* | Cheyenne |
| Arriba† | Lincoin |
| Arriola* | . Montezunia |
| §Aspen† | Pitkin |
| Association Camp‡ | |
| Atehee* | Garfield |
| Atwood* | Logan |
| Augusta* | |
| §Ault† | |
| Aurora* Austin* | |
| Austin Avalo* | |
| Avon* | Eagle |
| Avondale* | Pueblo |
| Ax1al* | Molfat |
| Ayer | Otero |
| D - 11 W | Dush |
| Bailey* | Park |
| Bardeen* | El Paso |
| Barela* | Las Animas |
| Barnesville* | |
| Barr Lake* | Adams |
| §Basalt* | Eagle |
| Battle ('reek* §Bayfield* | Routt |
| §Bayfield* | La Plata |
| Bear River | Montrose |
| Belivue* | |
| Bennett* | |
| Berthoud† | Larimer |
| Berwind* | . Las Animas |
| Bethune* | Kit Carson |
| Beulah* | Pueblo |
| Bijouview* | Ciloin |
| Blackhawk†Blaine* | Baca |
| Blancat | Costilla |
| Bloom* Bonanza† | Otero |
| Bonanza† | Sagnache |
| | |
| Bonny | Kit Carson |
| Boone* | Replo |
| §Boulder† | Lincoln |
| Bovina* Bowen* | Las Animas |
| Bowie* | Delta |
| Boxelder* | Larimer |
| Rovero* | Lincoln |
| Brandon* | Kiowa |
| Branson ^w | Las Animas |
| §Breckenridge† | Summit |
| | |

| POST OFFICE | COUNTY |
|--|--------------|
| | La Plata |
| | |
| Briggsdale* | werd |
| \$Brighton† | Adams |
| Bristol* | Prowers |
| Bristol* Brodhead* Bronqist | Las Animas |
| Bronqist | Pueblo |
| | |
| Brookston Brookvale* | Routt |
| Brookvale* | Clear Creek |
| Proomfold* | Pauldor |
| Broomfeld* \$Brush† Buckingham* \$Buena Vista† Smfalo Creek* | Manuel |
| Sprushi | Morgan |
| Buekingham* | Weld |
| §Buena Vista† | Chaffee |
| | |
| Buford Buiek* Burdett* | . Rio Blanco |
| Bujek* | Elbert |
| Burdett* | Washington |
| 8Rurlingtont | Kit Carson |
| <pre>\$Burlington† Burns*</pre> | Fagle |
| Durits* | Duchle |
| Burnt Mill Buster* | Pueblo |
| Buster* | Las Animas |
| \$Byers* | Arapahoe |
| | |
| Caddoa* | Bent |
| Cahone | |
| Caisson | Moffat |
| Caleite* | Fremont |
| Calbant | Fl Doce |
| Calhan† Cameo* Campo* | Paso |
| Cameo* | Mesa |
| Campo* | Baea |
| Camp Shumway* | Huerfano |
| <pre>\$Canon City†</pre> | Fremont |
| \$Carbondale† | Garfield |
| Carlton* | Prowers |
| Carr* | Weld |
| Cam Crossing* | Lincoln |
| Carr Crossing* Cary Ranch* | Poutt |
| Cary Ranch* | Noutt |
| Caseade* Cassels* | EI Paso |
| Cassels* | Park |
| Cassels Castle Roek† Cebolla | Douglas |
| Cebolla | Gunnison |
| Cedar* | .San Miguel |
| Cedar Creek* | Montrose |
| \$Cedaredge† Cedarwood* | Delta |
| Coderwood* | Pueblo |
| Contort | Saguacha |
| Center† | Saguathe |
| Centerville | Chauee |
| §Central CityT | Gilpin |
| Centerville §Central City† Champa* Chandler* | Costilla |
| Chandler* | Fremont |
| | |
| | |
| §Cheyenne Wells† | Cheyenne |
| Scheyenne Wells† Chivington* | Kiowa |
| Chromo* | Archuleta |
| Cimarron* | Montrose |
| Clark* | Routt |
| Claude | Los Animas |
| Clanda | . Las Annas |
| Cliff* | |
| \$Clifton† | Mesa |
| Climax* | Summit |
| Coalcreek† | Fremont |
| | |
| Coalmount* | Jaekson |
| Coalmount* Cokedale* | Las Animas |
| \$Collbran† | Mesa |
| Colona* | Ouray |
| Colonada Springet | Fl Pasa |
| \$Colorado Springs† | Routt |
| Columbine* | Adoma |
| Comanche* | Dorb |
| COMOT | I din |
| Conerete* | Fremont |
| Cone ios* | Uonelos |
| Conifer* | Jefferson |
| Cobet | Washington |
| Cornish* Cortez† | Weld |
| Cortez† | Montezuma |
| Cory* | Delta |
| Cory | Fremont |
| Cotopaxi* | Lincoln |
| Cowans* | Inneom |
| Cowdrey | Jaekson |
| §Craig† | |
| Crawford* | Delta |
| §Creede† | Mineral |
| | |

| POST OFFICE | COUNTY |
|---|--------------------------|
| Crest* | Weld |
| §Crested Butte† Crestone* | Gunnison |
| Crestone* | Saguache |
| SCripple CreekT | Jefferson |
| Cressione* Cross Mountain Cross Mountain Crosses | Logan |
| Cross Mountain | Moffat |
| Crossons | Jefferson |
| Crowley* | |
| | |
| Dacono* | |
| Failey* | Logan |
| Alerose* | . Las Annas Mesa |
| I alerose* \$DeBeque† Pebs | Hinsdale |
| Deckers* | Dougras |
| Deep Channel | Monat |
| Deepcreek* | Aravalioe |
| Delaguat | Las Animas |
| Delcarbon* Delhi | Huerfano |
| \$Del Norte† | Las Animas Rio Grande |
| SDeltat | Delta |
| Speltaf De Nova* \$Denver† | Washington |
| §Denver† | Denver |
| Deora Derby* | Adams |
| Dillon* | Summit |
| Disappointment | Dolores |
| Disappointment Divide* Dolorest | Teller |
| Dotorest | Montezuma Dolores |
| Dover* | Weld |
| Doyleville* Drake* | Gunnison |
| Drake* | Close Crock |
| Dumont* Dunkley* | . Clear Creek |
| I unton* §Durango† | Dolores |
| \$Durango† | La Plata |
| Dyke* | Archuleta |
| Eads† | Kiowa |
| &Eaglet | Eagle |
| Earl*Eastlake* | Las Animas |
| Eastlake* Eastonville* \$Eatont Eckert* | El Paso |
| §Eaton† | Weld |
| Eckert* | Delta |
| Eckley† \$Edgewater† | iuma |
| | |
| Edler* Edwards* Egnar* Elba* | Eagle |
| Egnar* | |
| Elba* Elbert* Eldora* | Wasnington |
| Eldora* | Boulder |
| Elizabeth* Elk IIead | Elbert |
| Elk Head | Routt |
| Elkon* El Moro* El phis | Las Animas |
| Elphis | Kit Carson |
| Elphis Empiret Engleburg Englewoodt Eriet Escalante Forks Eskdale* Espinoza* | . Clear Creek |
| Engleburg | Las Animas |
| Eriet | |
| Escalante Forks | Mesa |
| Eskdale* | Adams |
| Espinoza* | Conejos |
| Estelene* | Baca |
| Estabrook* Estabrook* Estelene* Estes Park† Eureka* | Larimer |
| | |
| §Evans* | Jefferson |
| | |
| Fairplay* · Falcon* | Park |
| L'OFF* | l lierí ano |
| Firestone* | Weld |
| Firstview* | Cheyenne |
| Firestone* Firestone* Fitstiew* Fitzsimmons Flagler† Flemine* | Adama |
| Flagler† Fleming† | Logan |
| §Florence† | Fremont |
| Florisans* | |
| Floyd Hill. | Clear Creek |

| POST | OFFICE | COUNTY |
|--------|---|-------------|
| Foct | | Custer |
| Fond | | Eli ert |
| Foot | hills es*La | Pueblo |
| Forb | es*La | s Animas |
| Ford | er* | Lincoln |
| | stdale | Custer |
| | screek* | . Jefferson |
| §Fort | Collins† | Larimer |
| Fort | Garland* | Costilla |
| Fort | Logan† | . Arapahoe |
| Fort | Logan† Lupton† | Weld |
| Fort | Lyon | Bent |
| §Fort | Morgan† | Morgan |
| I OSS | ton * | Weld |
| | itain* | |
| §Fow | | |
| Fox | | |
| | ktown* er* erick* | . Douglas |
| Fras | er* | Grand |
| r rea | erick* | weld |
| | 20* · · · · · · · · · · · · · · · · · · · | Summit |
| §Frui | Lat | Mesa |
| Cole | tea* | Fiomo |
| | ton* | Wold |
| | ton* | Costilla |
| | Iner* | Huerfano |
| | ield* | |
| Gare | ,* | Park |
| Gary | | Morgan |
| Gate | way* | Mesa |
| Gene | a* | Lincoln |
| § Geor | getown†C | lear Creek |
| Gibs | on* | Saguache |
| | rest* | Weld |
| Gill | * | Weld |
| Giln | nan* | Eagle |
| Glad | le Park* | Mesa |
| Gler | Idevy | Larimer |
| | Haven | Larimer |
| Gler | tivar | Park |
| § Gler | wood Springst | Garfield |
| § Gold | len† | . Jefferson |
| § Golo | lfield† | Teller |
| Goo | dpasture* Irich* 1am | Puebblo |
| G00 | drich* | Morgan |
| | | |
| | anda* | Weld |
| | t | Baca |
| §Grai | | Prowers |
| Grai | 1by* | Grand |
| sGrai | d Junction† | Mesa |
| | idlake* | Confield |
| | nd Valley† | |
| | neros* | Chaffoo |
| Grad | t Divide* | Moffat |
| 8 Groe | ley† | Weld |
| Cree | n Knoll* | |
| Gree | nland* | Douglas |
| Gree | n Mountain Falls | El Paso |
| | fith* | La Plata |
| SGro | ver† | Weld |
| G | | Park |
| Gul | 1070* | as Animas |
| § Gun | n1son T | . Gunnison |
| Gur | 1ey | Yuma |
| Gyp | sum* | Eagle |
| | | |
| | n's Peak* | Routt |
| Hal | | Yuma |
| Han | nilton | Monat |
| llar | pourdale | Dent |
| Har | din* | wera |
| Har | risburg* | Proword |
| liar | tman* | Darb. |
| 1100 | tsel*L | as Animas |
| Has | tu#so; | Rent |
| 1100 | tun† | Kiowa |
| Hau | thorne* | Boulder |
| Hay | tun† | Phillins |
| Hay | bro | Routt |
| llay | den† | Routt |
| Hea | bro den† | Yuma |
| 1.61 | priger | WICOA |
| | | Adams |
| Her | eford* perus* | Weld |
| | no-wet | Lo Diata |

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| 194 | VOLUMADU |
|---|------------------|
| BOST OFFICE | CONTRACT |
| POST OFFICE | COUNTY |
| Higbee* | |
| Highnet | Iackson |
| Hillrose† | Morgan |
| Higho* Hillrose† Hillside* Hill Top* | Fremont |
| Hill Top* | Douglas |
| Hoehne* \$Holly† | Prowers |
| Holyoket | Phillips |
| nomer | Larimer |
| Homelake | Alamaa |
| Hooper* Hoopup | Las Animas |
| 5 Hotehkiest | Dolto |
| Hot Sulphur Springs* Howard* | Grand |
| Howardsville* | Sen luen |
| Howardsville* | Park |
| Hoyt* | |
| Hudson* | |
| Huerfano* Hughes* \$Nugo† Hugiono* | Hueriano |
| §Hugo† | Lincoln |
| Hygiene* | Boulder |
| Hyde | Washington |
| Hydrate | |
| §Idaho Springs† | Clear Creek |
| Idalia* | Yuma |
| Ideal* Ignacio† | Huerfano |
| Iliff* | Logan |
| Iliff* Ilse* | |
| Independence† Iola* | Teller |
| Irwin Canyon | Las Animas |
| | |
| Jackrabbit Jamestown* Jaroso* Jasper | Moffat |
| Jamestown* | Boulder |
| Jaroso* | Rio Grande |
| Jefferson* | Park |
| Jefferson* Joes* | Yuma |
| Johnstown* Joycoy* Joylan* §Julesburg† | |
| Joylan* | Jefferson |
| §Julesburg† | Sedgwick |
| Juniper Springs | Moffat |
| Kalous | Weld |
| Kant Karvel* Kauffman* | Las Animas |
| Karvel* | Lincoln |
| Kazan | Las Animas |
| Kearns Keating* | Arehuleta |
| Keating* | Custer |
| Keenesburg* Kelim | |
| Kendrick* | Lincoln |
| Kendrick* Keota* | |
| Kersey* | Weld |
| KIIII | Las Animas |
| §K10wa† | Elbert |
| Kirk* Kirkwell | Yuma |
| Kirkwell | Chavanua |
| Kline* | La Plata |
| Koenig | |
| | Summit |
| | Chaffee Grand |
| Kuner† | |
| Kuteh* | Elbert |
| LaBoca | La Plata |
| Ladore* | Moffat |
| §Lafayette† | Bomfder |
| La Garita* Laird* | Saguache |
| La Jarat | Yuma Conejos |
| §La Junta† | Otero |
| Lake City† | Ilinsdale |
| Lake George* §Lamar† | Prowers |
| Laplata* | La Plata |
| Laporte* | Larimer |
| | Pouglas Weld |
| 130 13011C1 | |

| POST OFFICE | COUNTY |
|---|---|
| \$Las Animas† | Bent |
| | Huerfano |
| Laub | .Las Animas |
| \$La Veta† | Huerfano |
| Lawson* | |
| Lay* | |
| Lazear* Leader* | Delta |
| | Adams |
| | |
| Leal* Lebannon* | Nonteruma |
| Leonard* | San Migual |
| | Huerfano |
| Lester* Lewis | . Montezuma |
| | Moffat |
| Lime* | Pueblo |
| | Lincoln |
| Lindon* | . Washington |
| Little Beaver | |
| <pre>\$Littleton† Livermore*</pre> | |
| | Mose |
| Long Oult | Las Animas |
| \$Longmont | Boulder |
| Longs Peak* | |
| Longview‡ | |
| Loretto* | |
| \$Louisville† | Boulder |
| Louviers* | Douglas |
| \$Loveland† | |
| Lucerne* | Weld |
| Ludlow† Lycan* | |
| Lycan* \$Lyons† | |
| 3LJ0131 | ····Bourder |
| McClave* | Bent |
| | Eagle |
| McElmo | Eagle |
| McGregor | Routt |
| § Mack† | Mesa |
| Maher* | Montrose |
| Maitland* | Huerfano |
| Malta* | Lake |
| Manassa* | Conejos |
| \$Mancos† \$Manitou† | |
| \$Manitou† \$Manzauola† | Otero |
| §Marble† | Gunnison |
| Marnel | Pueblo |
| Marshall Pass | Saguache |
| Martin* | Grand |
| Marvine* | Rio Blanco |
| Masonville* | Larimer |
| Massadona | Monat |
| Masters* | Weld |
| Matheson* | |
| Maybell* | Moffat |
| | |
| Mead* §Meeker† | . Rio Blanco |
| Meredith | |
| Merino* | Logan |
| Mesa* | Mesa |
| Mesa* . Mesaview | .Las Animas |
| Mesita* | Costilla |
| Messex* | |
| Micanite* | |
| | |
| Millikon* | Weld |
| Milliken* | Weld |
| Milner | |
| Milner | |
| Milner | |
| Milner Mindeman Mineral Ilot Springs* Minturu* Mirace* | |
| Milner Mindeman Mineral Ilot Springs* Minturu* Mirace* | |
| Milner Mindeman Mineral Hot Springs*. Minturn* Nirage* Model* Moffat* | |
| Milner Mindeman Mineral Hot Springs* Minturu * Mirage * Model * Mofat * Meldine | |
| Milner Mindeman Mineral Hot Springs* Minturu * Mirage * Model * Mofat * Meldine | |
| Milner Mindeman Mineral Hot Springs* Minturu * Mirage * Model * Mofat * Meldine | |
| Milner Mindeman Mintaral Hot Springs* Mirtage* Model* Moffat* Moffata Moffata SMonte Vista† Montezuma* SMonte Vista† | Weld Routt Routt Saguache Saguache Las Animas Saguache Dolores Mesa Rio Grande Summit Montrose |
| Milner Mindeman Mineral Ilot Springs* | |
| Milner Mindeman Mintara* Mintara* Moffat* Moffat* Molding Molta* Molta* Molta* Molta* Montrowna* §Montrows* Monunent† Monunent† Morley* Mount Harris* | |
| Milner Mindeman Mineral Hot Springs* Mirage* Model* Model* Moffat* Moffat* Molding Molling Molling Molling Montrowr Montrowr Monurent† Monument† Morayos Mores Mores Mores Mones Mones Mones Monurent† Morays* Mosea* Mount Harris* Mount Harris* Mount Morrison * Mount Mores Mont Mores Mount Mores Mont Mores Mount Mount | |
| Milner Mindeman Mintara* Mintara* Moffat* Moffat* Molding Molta* Molta* Molta* Molta* Montrowna* §Montrows* Monunent† Monunent† Morley* Mount Harris* | |

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| POST OFFICE | CONTRACT |
|--|--|
| | |
| | COUNTY |
| Mystic* | Routt |
| MIYSUIC | |
| | |
| Nathrop* Naturita* | Chaffee |
| Naturita* | Montroso |
| Naturita* | Montrose |
| §Nederland† | Boulder |
| | Duchlo |
| Nepesta* | r uebio |
| §New Castlet | Garfield |
| Nom Daumank | Wold |
| New Raymer* | wera |
| Ninaview* | Bent |
| | Dulle |
| Ninaview* Niwot* | Boulder |
| Noel* | San Miguel |
| | D 11 |
| North Avondale | Pueblo |
| Northdale | Dolores |
| Northquite | Huerfang |
| North Veta | Huerrano |
| Norwood† | San Miguel |
| | |
| Nucla* | |
| Nunn* | Weld |
| 14uuu | |
| | |
| §Oak Creek† | Routt |
| O-hui-m# | Huonfano |
| Oakview* | nueriano |
| Officer* | Las Animas |
| Ohiot | Cumpigon |
| Ohio* | Guinison |
| 0jo* | Huerfano |
| Oklando# | Paga |
| Oklarado* § Olat've† Oleson* | |
| EOlathet | Montrose |
| Oloson* | Adame |
| Olcoull | Auguns |
| Olney Springst | Crowley |
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| Unial | ····· meru |
| Omar Opal | Bent |
| Onhir | San Miguel |
| opin | Man Miguei |
| Ophir Orchard* | Morgan |
| Ordway† | Crowley |
| Oldway | |
| Ortiz* | Conejos |
| Osgood* | Weld |
| Usguuu | |
| Osier* | Conejos |
| Otis† | Washington |
| | . nashington |
| §Ouray† | Ouray |
| Ovid* | Sedgwick |
| | T - Dl-4- |
| Oxford* | La Plata |
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| De Jacobit | Logon |
| Padroni* | |
| Pagoda* | Routt |
| Pagosa Junction* | Archulota |
| ragosa Junction" | Archuleta |
| Pagosa Junction* | Archuleta |
| 5 Deligedest | Mosa |
| §Palisades† | Miesa |
| Pallas | Routt |
| Palmer Lake* | |
| | |
| Pando* | |
| | Eagle |
| | |
| Paoli* | Phillips |
| & Paonia† | Phillips |
| & Paonia† | Phillips |
| § Paonia† Paradox* | Phillips Delta Montrose |
| § Paonia† Paradox* Parkdale* | Phillips Delta Montrose Fremont |
| § Paonia† Paradox* Parkdale* | Phillips Delta Montrose Fremont |
| <pre>§ Paonia† Paradox* Parkdale* Parker*</pre> | Phillips Delta Montrose Fremont Pouglas |
| §Paniat Paradox* Parkdale* Parker * Parlin* | Phillips Delta Montrose Fremont Pouglas Gunnison |
| §Paniat Paradox* Parkdale* Parker * Parlin* | Phillips Delta Montrose Fremont Pouglas Gunnison |
| § Paoniat Paradox* Parkdale* Parker* Parker* Parshall* | Phillips Delta Fremont Pouglas Gunnison Grand |
| §Paonia† Parkdale* Parkdale* Parker* Parlin* Parshall* Patches | Phillips Delta Montrose Fremont Pouglas Grand Grand . Las Animas |
| §Paonia† Parkdale* Parkdale* Parker* Parlin* Parshall* Patches | Phillips Delta Montrose Fremont Pouglas Grand Grand . Las Animas |
| <pre>§ Paoniat Parkdale* Parkdale* Parker * Parkin* Parshall* Patches Patt</pre> | Phillips Delta Montrose Fremont Pouglas Gunnison Grand .Las Animas .Las Animas |
| <pre>§ Paoniat Parkadox* Parkale* Parker* Parker* Parshall* Patches Patt Pauley</pre> | Phillips Delta Fremont Fremont Grand .Las Animas Iuerfano |
| <pre>§ Paoniat Parkadox* Parkale* Parker* Parker* Parshall* Patches Patt Pauley</pre> | Phillips Delta Fremont Fremont Grand .Las Animas Iuerfano |
| <pre>§ Paniat Paradox* Parkdate* Parker* Parkin* Parshall* Pathes Patt Patt Pauley Paulus</pre> | Phillips Delta Montrose Fremont Pouglas Gunnison Grand .Las Animas .Las Animas Huerfano Jackson |
| <pre>§ Paniat Parkdale* Parkdale* Parker * Parlin* Parshall* Patches Patt Paulus Paulus Pawnee*</pre> | Phillips Delta Montrose Fremont Cuuglas Gunnison Las Animas Las Animas Huerfano Jackson Morgan |
| <pre>§ Paniat Parkdale* Parkdale* Parker * Parlin* Parshall* Patches Patt Paulus Paulus Pawnee*</pre> | Phillips Delta Montrose Fremont Cuuglas Gunnison Las Animas Las Animas Huerfano Jackson Morgan |
| <pre>§ Paoniat Parkadox* Parkadox* Parker* Parker* Parhin* Parshall* Patches Patt Paulus Paulus Pawnee* Peaceful Valley</pre> | Phillips Delta Montrose Fremont Couglas Gunnison Las Animas Las Animas Huerfano Jackson Morgan Boulder |
| <pre>§ Paniat Paradox* Parkdale* Parker* Parker* Parshall* Pathes Path Pauley Pauley Paulus Pawnee* Peaceful Valley Peckham*</pre> | Phillips Delta Montrose Fremont Gunnison Grand Las Animas Iluerfano Jackson Morgan Boulder Weld |
| <pre>§ Paoniat Parkdale* Parkdale* Parkale* Parkall* Parshall* Patt Pauley Paulus Paulus Pawnee* Peaceful Valley Peetz*</pre> | Phillips Delta Montrose Fremont Fouglas Gunnison Grand Grand Las Animas Las Animas Jackson Morgan Boulder Weld Logan |
| <pre>§ Paoniat Parkdale* Parkdale* Parkale* Parkall* Parshall* Patt Pauley Paulus Paulus Pawnee* Peaceful Valley Peetz*</pre> | Phillips Delta Montrose Fremont Fouglas Gunnison Grand Grand Las Animas Las Animas Jackson Morgan Boulder Weld Logan |
| <pre>§ Paniat Pardox* Parkdale* Parkia</pre> | Phillips Delta Montrose Fremont Ourglas Grand Grand Grand Grand Grand Jackson Jackson Morgan Boulder Weld Logan Fremont |
| <pre>§ Paniat Pardox* Parkdale* Parker* Parker* Parkin* Parkin* Patt Pauley Pauley Pauley Pauley Pauley Pauley Pawnee* Peekham* Peetz* Pershing</pre> | Phillips Delta Delta Delta Douglas Grand Grand Grand Grand Grand Grand Jackson |
| <pre>§ Paniat Pardox* Parkdale* Parkir* Parkir* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Peeckin* Peeckin* Penose* Perose* Perose*</pre> | Phillips Orlta Montrose Fremont Fouglas Gunnison Grand Las Animas Luerfano Jackson Morgan Boulder Weld Logan Fremont Routt El Paso |
| <pre>§ Paniat Pardox* Parkdale* Parkir* Parkir* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Peeckin* Peeckin* Penose* Perose* Perose*</pre> | Phillips Orlta Montrose Fremont Fouglas Gunnison Grand Las Animas Luerfano Jackson Morgan Boulder Weld Logan Fremont Routt El Paso |
| <pre>§ Paniat Pardox* Parkdale* Parkir* Parkir* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Peeckin* Peeckin* Penose* Perose* Perose*</pre> | Phillips Orlta Montrose Fremont Fouglas Gunnison Grand Las Animas Luerfano Jackson Morgan Boulder Weld Logan Fremont Routt El Paso |
| <pre>§ Paniat Pardox* Parkdale* Parkir* Parkir* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Peeckin* Peeckin* Penose* Perose* Perose*</pre> | Phillips Orlta Montrose Fremont Fouglas Gunnison Grand Las Animas Luerfano Jackson Morgan Boulder Weld Logan Fremont Routt El Paso |
| <pre>§ Paniat Pardox* Parkale* Parkale* Parker* Parkin* Parhin* Patin* Patin* Pauley P</pre> | Phillips Delta Montrose Fremont Grand . Las Animas Grand . Las Animas Jackson Morgan Weld Logan Fremont Routt Routt Routt Routt |
| <pre>§ Paniat Pardox* Parkale* Parkale* Parker* Parkin* Parhin* Patin* Patin* Pauley P</pre> | Phillips Delta Montrose Fremont Grand . Las Animas Grand . Las Animas Jackson Morgan Weld Logan Fremont Routt Routt Routt Routt |
| <pre>§ Paniat Pardox* Parkale* Parkale* Parker* Parkin* Parhin* Patin* Patin* Pauley P</pre> | Phillips Delta Montrose Fremont Grand . Las Animas Grand . Las Animas Jackson Morgan Weld Logan Fremont Routt Routt Routt Routt |
| <pre>§ Paniat Pardox* Parkale* Parkale* Parker* Parker* Parkin* Parkin* Parkin* Parkin* Parkin* Pauley Paul</pre> | Phillips Delta Montrose Fremont Grand . Las Animas Grand . Las Animas Jackson Morgan Weld Logan Fremont Routt Routt Routt Routt |
| <pre>§ Paniat Pardox* Parkdale* Parker* Parker* Parkin* Parkin* Patin* Pati Pauley Pau</pre> | Phillips |
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| <pre>§ Paniat Pardox* Parkdale* Parker* Parker* Parkin* Parkin* Patin* Pati Pauley Pau</pre> | Phillips |
| <pre>§ Paniat Pardoate* Parkoate* Parkate* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Pauley Peckham* Piconse* Piconse Picota Pico</pre> | Phillips Montrose Fremont Pouglas Gunnison Gandison Las Animas Las Animas Huerfano Jackson Morgan Boulder Weld Logan Fremont Routt Rio Blanco Huerfano Morgan Routt Rio Blanco Huerfano Archuleta Weld El Paso Jackson Archuleta |
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| <pre>§ Paniat Pardole* Parkole* Parket* Parkin* Parshall* Patha Patha Pauley Peckham* Piconse* Piconse Picota Pico</pre> | Phillips Montrose Fremont Pouglas Gunnison Gandison Las Animas Las Animas Huerfano Jackson Morgan Boulder Weld Logan Fremont Routt Rio Blanco Huerfano Morgan Routt Rio Blanco Huerfano Archuleta Weld El Paso Jackson Archuleta |
| <pre>§ Paniat Paradox* Parkdale* Parker* Parker* Parker* Parkin* Pathin* Pathin* Pauley Paule</pre> | Phillips Phillips Polta Montrose Fremont Pouglas Gunnison Grand Las Animas Las Animas Las Animas Huerfano Jackson Morgan Boulder Weld Logan Fremont Routt Routt Routt Routt Routt Routt Routt Routt Routt Routt Routt Archuleta Medderson Boulder Boulder Boulder Medd El Paso Jefferson Boulder Mesa Weshington Connison Mesa Weshington Concisos Wedd Las Animas Chaffee |
| <pre>§ Paniat Pardox* Parkidale* Parkidale* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Peaceful Valley Peaceful Valley Peekham* Peekham* Peaceful Valley Peekham* Peaceful Valley Perose* Picotu* Picotu* Picotu* Pineotifie* Pineotifie* Pineotifie* Pineotifie* Pineotifie* Pineotifie* Pineotifie* Pineotifie* Pineotifie* Piaterot* Platerot* Platerot* Platerot* Poncha Springst* Ponchan*</pre> | Phillips Phillips Fremont Fouglas Gunnison Gunnison Gand Las Animas Las Animas Las Animas Las Animas Jackson Morgan Boulder Weld Logan Fremont Routt Rio Blanco Huerfano Archuleta Nerden Blanco Huerfano Gunnison Boulder Routt Washington Gunnison San Miguel Jefferson Mesa Washington Conejos Weld Las Animas Chaffee Fremont |
| <pre>§ Paniat Pardox* Parkidale* Parkidale* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Parkin* Peaceful Valley Peaceful Valley Peekham* Peekham* Peaceful Valley Peekham* Peaceful Valley Perose* Picotu* Picotu* Picotu* Pineotifie* Pineotifie* Pineotifie* Pineotifie* Pineotifie* Pineotifie* Pineotifie* Pineotifie* Pineotifie* Piaterot* Platerot* Platerot* Platerot* Poncha Springst* Ponchan*</pre> | Phillips Phillips Fremont Fouglas Gunnison Gunnison Gand Las Animas Las Animas Las Animas Las Animas Jackson Morgan Boulder Weld Logan Fremont Routt Rio Blanco Huerfano Archuleta Nerden Blanco Huerfano Gunnison Boulder Routt Washington Gunnison San Miguel Jefferson Mesa Washington Conejos Weld Las Animas Chaffee Fremont |
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| <pre>§ Paniat Paradox* Parkdale* Parker* Parker* Parker* Parkin* Pathin* Pathin* Pauley Paule</pre> | Phillips Phillips Poilta Montrose Fremont Couglas Gunnison Gand Las Animas Las Animas Las Animas Las Animas Las Animas Morgan Morgan Boulder Weld Logan Fremont Routt Rio Blanco Huerfano Archuleta Nerden Blanco Huerfano Archuleta Bulder Routt Routt El Paso Jefferson Boulder Routder Routt Washington Mesa Mesa Washington Conejos Weld Las Animas Chaffee Fremont |

| POST OFFFICE | COUNTRY |
|--|---|
| | COUNTY |
| Primero* | |
| Proctor* | Logan |
| Prowers* | Bent |
| Pryor* | Huerfano |
| Pryor* \$Pueblo† Purcell* | Pueblo |
| Purcell* | Weld |
| Pyramid | Kio Blanco |
| Pyrolite* | Fremont |
| Radium* | Cond |
| Radium* Ragged Mountain | Cuprison |
| Rago* | Washington |
| Ramah* | Fl Dago |
| | Iackson |
| Rand* | Rio Blanco |
| Rattlesnake Buttes | Huerfano |
| Raven* | Garfield |
| Ravenwood* | Huerfano |
| Read* | Delta |
| §Redcliff + | Eagle |
| Red Lion* | Logan |
| Redmesa* | La Plata |
| Redvale* | Montrose |
| Redwing* | Huerfano |
| Renaraye* | Montezuma |
| Rangely* Rattlesnake Buttes Raven* Read* §RedCliff† Red Lion* Redmesa* Redvale* Redvale* Redvale* Redvale* Renaraye* Richards* | Baca |
| Rico† Ridge* | Dolores |
| Ridge* | Jefferson |
| §Ridgeway† | Ouray |
| Ridge* §Ridgeway† §Ridet Riland Ribolanco Riverbend* Rockvalet Rockvalet Rockvod* | Garfield |
| Kiland | Eagle |
| Riopianco | . K10 Blanco |
| Riverbeng* | ElDert |
| Dockwood* | Pleto |
| SPocky Ford+ | La Tlata |
| Rodlev* | Raca |
| Rocky Ford† Rodley* Roggen* Rollinsville* Romeo* Romley* Peogmeet* | Weld |
| Rollinsville* | Gilnin |
| Romeo* | Conejos |
| Romley* | Chaffee |
| Rosemont* | Teller |
| Rosita* | Custer |
| Rosemont* Rosita* Rouse* | Huerfano |
| Ruedi* Rugby* | Eagle |
| Rugby* | .Las Animas |
| Ruin Canon | Montezuma |
| Rush* | El Paso |
| Russell | |
| Russell Gulch† | Gilpin |
| §Rye* | |
| | · · · · · · · · ucbio |
| Sago | |
| Sago | Montezuma |
| Saguache† | Montezuma Saguache Chaffee |
| Saguache† | Montezuma Saguache Chaffee |
| Saguachet Saint Elmo* §Salidat Salina* | Montezuma Saguache Chaffee Chaffee Boulder |
| Saguachet Saint Elmo* \$Salidat Salina* San Acacio* | . Montezuma Saguache Chaffee Boulder Costilla |
| Saguachet Saint Elmo* \$Salidat Salina* San Acacio* | . Montezuma Saguache Chaffee Boulder Costilla |
| Saguachet Saint Elmo* \$Salidat Salina* San Acacio* San ford* San Luis* | . Montezuma Saguache Chaffee Boulder Costilla Conejos Costilla |
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| Saguache* Saint Elmo* Salida* Salida* San Acacio* San Acacio* San Factor San Pablo* Sapinero* Sargents* Sargents* Scholl* Scholl* Scholl* Schalia* Sedalia* Sedulia* | . Montezuma Saguache Chaffee Boulder Confie Boulder Conejos Saguache San Miguel Crand Yuma Douglas Sedgwick Las Animas |
| Saguachet Saint Elmo* Salidat Salidat San Acacio* San Colo* San Luis* San Pablo* Sapinero* Sargents* Sakoplit* Scholl* Scholl* Scholl* Sedalia* Sedagia* Sedgwick* Segundo* | . Montezuma Saguache Chaffee Chaffee Boulder Costilla Conejos Costilla Conejos Saguache Saguache Sa Miguel Grand Yuma Douglas Sedgwick .Las Animas Kit Carson |
| Saguache* Saint Elmo* Salida* Salida* San Acacio* San Acacio* San Auis* San Luis* San Pablo* Sapinero* Sargents* Sawpit* Scholl* Scholl* Sedgwick* Segundo* Seerance* | . Montezuma Saguache Chaffee Boulder Contilla Coneios Saguache Saguache Saguache San Miguel Grand Yuma Sedgwick .Las Animas .Kit Carson |
| Saguache* Saint Elmo* \$Saint Elmo* \$Sainta* Salida* San Acacio* San Acacio* San Luis* San Luis* San Pablo* Sargents* Sargents* Sargents* Scholl* Scholl* Scholl* Sedgwick* Segundo* \$Seipert* Severance* Sharpedale | . Montezuma Saguache Chaffee Boulder Contilla Coneios Saguache |
| Saguache* Saint Elmo* \$Saint Elmo* \$Sainta* Salida* San Acacio* San Acacio* San Luis* San Luis* San Pablo* Sargents* Sargents* Sargents* Scholl* Scholl* Scholl* Sedgwick* Segundo* \$Seipert* Severance* Sharpedale | . Montezuma Saguache Chaffee Boulder Contilla Coneios Saguache |
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| Somerset* | Gunnison |
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| South Platte* | Jefferson |
| Spargo | |
| Spicer* | |
| Springfield† Spurgin* | Wold |
| Squaw Point | |
| Starbuck | |
| Starkville† | Las Animas |
| \$Steamboat Springs† | |
| Sterling† | Logan |
| Stillwater* Stone City* | Grand |
| Stone City* | Pueblo |
| Stoneham* | Weld |
| Stoner* | Montezuma |
| Stonington* | Baca |
| Strasburg* | |
| \$Stratton† | |
| Strong* | Douglas |
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| Sugarloaf* | Roulder |
| Sulphur* | |
| Sunbeam* | |
| Superior* | Boulder |
| Swallows* | |
| Swink† | Otero |
| Tabasco* | Lac Animas |
| Tabarnach* | Grand |
| Tabernash* Tacoma* | La Plata |
| Tecopy | |
| Tarryall* | Park |
| §Telluride† | San Miguel |
| Tennessee Pass* | Lake |
| Tercio* | |
| Texas Creek* | Fremont |
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| Thurman* | Washington |
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| Timnath* | Larimer |
| Timpas* | Otero |
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| Tobe* | Las Animas |
| Tolland* | Gilpin |
| Tollerburg* | . Las Animas |
| Toltec* | Huerrano |
| Toponas* Towaoe* | Nontozuma |
| Towner* | Kiowa |
| Trinchera* | Las Animas |
| §Trinidad† | . Las Animas |
| Troublesome* | Grand |
| Troutville*1 | Eagle |
| Troy* | Las Animas |
| Trull* | Routt |
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| Veta Pass* | Costilla |
| §Victor† | Teller |
| Vilas* | Baca |
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| Virginia Dale* | Larimer |
| Vona* | Kit Carson |
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| Waitley | Washington |
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| §Walsenburg† | Huerfano |
| Ward† | Boulder |
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| Wellington† §Westcliffe† Westminster* | Larimer |
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| Yellow Jacket* | Montezuma |
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| Yuma† | Yuma |
| | |
| *Money order offices. | |
| †International money order offices. | |
| +Cummon officer | |

Colorado Commercial Organizations

‡Summer offices. § Postal savings depositories.

ADAMS COUNTY

Aurora—Aurora Improvement association; president. John McMillan; secretary, L. J. Mehl; covers Aurora and vicinity.

Bennett—Commercial club of Bennett; secretary, A A. Westerman; covers Bennett and vicinity.

Brighton Brighton Commercial elub; president, Elmer Jennerich; secretary, D. B. Graham; covers town of Brighton.

Derby—Derby Commercial club; president, J. I. Brinacomb; secretary, D. W. Irwin; covers town of Derby and surrounding territory.

Westminster — Westminster Commercial club; president, R. A. Radinsky; secretary, R. T. Calkins, M.D.; covers Westminster and vicinity.

ALAMOSA COUNTY

Alamosa — Alamosa County Chamber of Commerce; president, J. M. Hood; secretary, C. M. Ball; covers San Luis valley.

Hooper — Hooper Commercial club; president, W. R. Pyke; secretary, Chas. C. Donlin; covers town of Hooper and vicinity.

ARCHULETA COUNTY

Pagosa Springs — Pagosa exchange; secretary, R. W. Smith; covers Archuleta county.

BACA COUNTY

Springfield — Community club; president, William M. Stewart; secretary, Maurice Long; covers Baca county.

Two Buttes—Two Buttes Community club; president, H. D. Gaither; secretary, Ed. L. Nowels; covers Two Buttes and vicinity.

BENT COUNTY

Las Animas—Las Animas Commercial club; president, J. T. Elder; secretary, Geo. A. Cunning; covers Bent county.

BOULDER COUNTY

Boulder—Boulder Chamber of Commerce; president, John A. Hunter; secretary, Chas. R. Streamer; covers city of Boulder and vicinity.

Lafayette—Lafayette Commercial association; president, Geo. E. Bermont; secretary, B. J. Radford; covers Lafayette and vicinity.

Longmont—Longmont Commercial association; president, Chas. A. Jenning; secretary, Harry E. Niven; covers Longmont and vicinity.

Louisville—Louisville Commercial association; president, J. J. Steinbaugh; secretary, Edward Affolter; covers Louisville and vicinity.

Lyons—Lyons Commercial association; president, M. W. Turner; secretary, O. J. Ramey; covers Lyons and vicinity.

CHAFFEE COUNTY

Buena Vista—Buena Vista Board of Trade; president, G. K. Hartenstein; secretary, A. E. Smith; covers Buena Vista only.

Salida-Salida Commercial club.

CHEYENNE COUNTY

Cheyenne Wells—Cheyenne Wells Commercial club; president, Wm. Tonner; secretary, A. A. Martin; covers Cheyenne Wells and vicinity.

CLEAR CREEK COUNTY

Empire—Empire Commercial association; president, G. H. Anderson; secretary, E. E. Koch; covers town of Empire and vicinity.

Georgetown — Georgetown Board of Mines and Commerce; president, H. S. Bushnell; secretary, George D. Criley; covers Georgetown and vicinity.

CONEJOS COUNTY

Antonito—Antonito Commercial club; president, Ralph L. Carr; secretary, Jas. R. Hurley; covers Antonito and vicinity.

La Jara—La Jara Commercial club; president, F. D. Calkins; secretary, Milo E. Harrah; covers La Jara and vicinity.

CROWLEY COUNTY

Olney Springs—Olney Springs Commercial club; president, J. H. Cowden; secretary, J. H. Cowden; covers west end of Crowley county. **Ordway**—Ordway Lions club; president, E. J. Smith; secretary, M. H. Hasstedt; covers Ordway and vicinity.

CUSTER COUNTY

Westcliffe — Tigers club of Custer county; president, Dr. R. J. Smith; secretary, Ralph Callaghan; covers Custer county.

DELTA COUNTY

Delta—Delta Chamber of Commerce; president, H. W. Robinson; secretary, F. J. Harding; covers city of Delta and vicinity.

Hotchkiss—Hotchkiss Business Men's association; president, T. L. Blackwell; secretary, Fred R. Foster; covers Hotchkiss and vicinity.

Paonia—Paonia Farmers' & Business Men's association; president, Geo, A. Shipley; secretary, A. L. Craig; covers Paonia and vicinity.

Cedaredge — Cedaredge Commercial club; president, L. C. Jackisch; secretary, E. G. Hammick; covers Cedaredge.

DENVER COUNTY

Denver—Denver Civic and Commercial association; president, E. M. Ammons; secretary, Arthur J. Dodge; covers city and county of Denver. This organization includes the following bureaus, most of which formerly were independent organizations: Advertising bureau—chairman, A. U. Mayfield; Agricultural and Livestock bureau—chairman, A. J. Simonson; Business and Professional Women chairman, Mrs. Helen B. Bell; Civic and Legislative bureau—chairman, Newcomb Cleveland; Electrical bureau—chairman, William C. Sterne; Insurance bureau chairman, John M. Richardson; Jobbers' bureau—chairman, W. R. McFarland; Manufacturers' bureau—chairman, A. G. Fish; Membership bureau—chairman, M. M. Schayer; Mining bureau—chairman, M. M. Schayer; Mining bureau—chairman, M. M. Schayer; Mining bureau—chairman, M. H. Schayer; Mining bureau—chairman, Ellis H. Porter; Tourist and Publicity bureau—chairman, Frank A. Bare; secretary, Harry N. Burhans; Transportation bureau—chairman, J. E. Zahn.

DOLORES COUNTY

Bico—Commercial club of Rico; president, A. R. Lofquist; secretary, R. L. Pellet; covers Dolores county.

DOUGLAS COUNTY

Castle Rock—Lions club of Castle Rock and Douglas county; president, V. A. Case; secretary, F. B. Rose; covers Douglas county.

EAGLE COUNTY

Eagle—Eagle Valley Commercial & Innorovement association; president, W. J. Meehan; secretary, J. D. Allen; covers Eagle county.

ELBERT COUNTY

Elizabeth—Elizabeth Commercial association; president, C. W. Reed; secretary, P. Blumer; covers Elizabeth and vicinity.

Simla—Simla Commercial club; president; E. E. Gray; secretary, O. M. King; covers Simla and vicinity.

EL PASO COUNTY

Colorado Springs — Colorado Springs 'Chamber of Commerce; president, J. P. Shearer; secretary, E. E. Jackson; covers El Paso county.

FREMONT COUNTY

Canon City—Canon City Chamber of Commerce; president, J. L. Sterling; sec-retary. Avid L. Robison; covers western half of Fremont county.

Florence—Florence Chamber of Com-merce; president, N. R. Usher; secretary, Jackson Taylor, Jr.; covers eastern part of Fremont county.

GARFIELD COUNTY

Glenwood Springs—Glenwood Springs Chamber of Commerce; president, J. E. Miller, secretary, Carleton L. Hubbard; covers city of Glenwood Springs.

Bifle—Rifle Community club; presi-dent, Quince Hutton; secretary, E. B. Underhill; covers Rifle and vicinity. Е. В.

silt—Farmers' union: president, D. S. Bruce; secretary, Miss Jennie V. Bowles; covers Silt and vicinity.

GILPIN COUNTY

Central City — Gilpin County Metal Mining association; president, O. J. Duf-field; secretary, C. O. Richards; covers Gilpin county.

GRAND COUNTY

Hot Sulphur Springs — The Grand County Commercial club; president, J. V. Leighou; secretary, A. E. Straub, Jr.; covers Grand county.

GUNNISON COUNTY

Gunnison-Gunnison Chamber of Commerce

HUERFANO COUNTY

La Veta—La Veta Commercial club; president, W. G. Jamison; secretary, C. C. Webster; covers La Veta and vicinity.

Walsenburg-Walsenburg Chamber of Commerce; president. Robert Young, Sr.; secretary, Chas. O. Unfug; covers Huerfano county.

JEFFERSON COUNTY

Arvada - Arvada Community club: Ralph president, P. O. Clark; secretary W. Smith; covers Arvada and vicinity.

Golden — Golden Chamber of Com-merce; president, A. J. Treffeisen; sec-retary, O. A. Goetze; covers Golden and vicinity.

KIOWA COUNTY

Haswell Commerce Haswell club; president, B. F. Danford; secretary, F. P. January.

KIT CARSON COUNTY

Burlington — Burlington Chamber of Commerce; president, N. R. Brown; sec-retary, H. G. Hoskin; covers Burlington and vicinity.

Flagler – Flagler Commercial club; president, R, H. Farquhar; secretary, Gust Westman; covers Flagler and vicinity.

Seibert—Seibert Country association; president, Clarence L. Magee; secretary, F. D. Allen; covers Seibert and vicinity.

Stratton-Stratton Commercial club; president, J. E. Holtz; secretary, Roy Wingfield; covers Kit Carson county.

LAKE COUNTY

Leadville-Leadville Chamber of Commerce; president, John Cortellini; secre-tary, Mrs. Alice McCaughan; covers Lake county.

LA PLATA COUNTY

Durango — The Durango exchange; president, J. A. Clay; secretary, Chas. E. Hall; covers the San Juan basin counties.

Ignacio — Ignacio Commercial club; president, Frank R. Leonard; secretary, Wm. J. Horther; covers town of Ignacio.

LARIMER COUNTY

Berthoud-Berthoud Chamber of Commerce; president, Jas. Jensen; secretary, P. D. Nelson; covers south end off Larimer county.

Estes Park—Chamber of Commerce; president, J. D. Stead; secretary, Geo. R. Patterson; covers Estes-Rocky Mountain National park.

Fort Collins-Fort Collins Chamber of Commerce; president, G. Beverly Irwin; secretary, J. W. Rainey; covers city of Fort Collins and vicinity.

Loveland—Loveland Civic association; president, W. M. Ward; secretary, J. F. Lunsford; covers Loveland and vicinity.

Wellington — Wellington Commercial club: president, C. F. Osborn; secretary, E. T. Puleston; covers Wellington and vicinity.

LAS ANIMAS COUNTY

Kim—Kim Community club; president, 'm. C. Byers; secretary, Victor L. Wm. C. Byers; secretary, Victor L. Waters; covers east end of Las Animas county

Trinidad — Trinidad - Las Animas County Chamber of Commerce; president, W. G. Plested: secretary, W. E. Inglis; covers Las Animas county.

LINCOLN COUNTY

Hugo--Hugo Commercial club; presi-dent, H. G. Hayward; secretary, J. P. Iseman; covers Hugo and vicinity.

Limon-Limon Commercial club; president, A. C. Sinclair; secretary, H Kenaga; covers Limon and vicinity. F. C.

LOGAN COUNTY

Fleming—Fleming Community asso-ciation: president, John Morrison; secre-tary, H. M. Garver; covers Fleming and vicinity.

Merino — Merino Commercial club; president, C. R. Johnson; covers Merino and vicinity.

Sterling—Sterling Chamber of Com-merce; president, George McConley, Jr.; secretary, H. M. Harns; covers Sterling and vicinity.

MESA COUNTY

Collbran—Collbran Community club; president, W. M. Porter; secretary, S. D. Lieurance; covers Collbran and the east end of Plateau valley.

DeBeque—DeBeque Chamber of Com-merce: president, C. G. Haley: secretary, Geo. W. Heflin; covers DeBeque and vicinity.

Fruita—Fruita Chamber of Commerce; president, Dr. J. S. Orr; secretary, A. G. Field; covers Fruita and vicinity.

Grand Junction—Chamber of Com-merce of Grand Junction; president, Wm. Weiser; secretary, W. M. Wood; covers Mesa county.

MINERAL COUNTY

Creede — Mineral County Business Men's association; president, A. H. Was-scn; secretary, A. H. Major; covers Mineral county.

MOFFAT COUNTY

Craig-Craig Commercial club; presi-dent, Lee H. Jones; secretary, Frank R. Cowan; covers Moffat county.

MONTEZUMA COUNTY

Dolores — The Dolores Commercial club; president, R. S. S. Fox; secretary, Charles Bear; covers Montezuma county.

Cortez—Montezuma Valley Chamber of Commerce; president, G. O. Harrison; secretary, H. W. Murray; covers Cortez and Montezuma valley.

Mancos — Mancos-Mesa Verde club; president, W. E. Faris; secretary, F. M. Shideler; covers Mancos and vicinity.

MONTROSE COUNTY

Nucla—Nucla Chamber of Commerce; president, L. Vestal; secretary, W. A. Hopkins; covers Western Montrose Hopkins; covers county.

Montrose-Montrose Chamber of Commerce.

MORGAN COUNTY

Brush-Brush Commercial club; president, J. E. Shanholtzer; secretary, C. P. Schmidt; covers eastern half of Morgan county.

Fort Morgan-Fort Morgan Commercial club.

OTERO COUNTY

Cheraw — Cheraw Commercial club; president, G. F. Jordan; secretary, N. N. Basinger; covers Cheraw and vicinity.

La Junta—La Junta Industrial asso-ciation; president, L. S. Mahoney; secre-tary, W. C. Sporleder; covers La Junta tary, W. C. and vicinity.

Rocky Ford—Arkansas Valley Fair association; president, Lewis Swink; secretary, J. L. Miller; covers Rocky Ford and vicinity.

Swink—Swink Commercial club; secre-tary, J. M. Powers; covers Swink and vicinity.

OURAY COUNTY

Ouray—Ouray Recreation association; president, Henry Zanella; secretary, J. J. McCarthy; covers Ouray and vicinity.

Ridgeway—Ridgeway Commercial as-sociation; president, C. A. McLean; sec-retary, E. C. Brown; covers Ridgeway and vicinity.

PARK COUNTY

Fairplay — Chamber of Commerce; president, L. M. Gwinn; secretary, R. P. Wildes; covers Park county.

PHILLIPS COUNTY

Haxtun—Chamber of Commerce; presi-dent, N. H. Benston; secretary, E. J. Anderson; covers Haxtun and vicinity.

Holyoke—Holyoke Commercial club; president, C. D. Walrod; secretary, A. G Scott; covers Holyoke and vicinity.

PITKIN COUNTY

Aspen — Pitkin County Chamber of Commerce; president, Fred Light; secre-tary, Charles Darley; covers Pitkin county.

PROWERS COUNTY

Granada—Commercial club; president, J. L. Mayfield; covers town of Granada.

Holly—Holly Commercial club; presi-dent, E. J. Thayer; secretary, C. E. (hristopher; covers Holly and vicinity. **Lamar**—Lamar Chamber of Commerce.

Wiley—Wiley Commercial club; pres-ident, F. E. Durham; secretary, E. L. Huddleston; covers north half of Prow-

ers county.

PUEBLO COUNTY

Pueblo—The Pueblo Commerce club; president, F. J. Burch; secretary, P. A. Gray; covers Pueblo and southern Colorado.

RIO BLANCO COUNTY

Meeker—Rio Blanco Commercial club; president, L. B. Walbridge; secretary, F. A. Carstens; covers Rio Blanco county.

RIO GRANDE COUNTY

Monte Vista—Monte Vista Commercial club; president, Chas. Trueblood; secre-tary, Geo. Ellis; covers Monte Vista and vicinity.

ROUTT COUNTY

Hayden—Hayden Community Commer-cial club; president, D. L. Whittaker; secretary, R. H. Gleason; covers Hayden and vicinity.

Oak Creek—Oak Creek Chamber of Commerce; president. R. I. Gwilliam; secretary, Edward Bell; covers Oak Creek and vicinity.

Steamboat Springs—Steamboat Com-mercial club; president, C. H. Leckenby; secretary, G. E. Steele; covers Steamboat Springs and northwestern Colorado.

Yampa — Yampa Commercial club; president, E H. Godfrey; secretary, M. S. Wheeler; covers Yampa and vicinity.

SAGUACHE COUNTY

Saguache-Saguache Commercial club; president, Dr. O. P. Shippey; secretary, William Fellers; covers Saguache and vicinity.

SAN JUAN COUNTY

Silverton-Silverton Commercial club.

SAN MIGUEL COUNTY

Telluride—Telluride Commercial club; president, E. B. Adams; secretary, Chas. Hoods; covers San Miguel county.

SEDGWICK COUNTY

Julesburg—Julesburg Community club; president, B. Wilkensen; secretary, J. A. Galusha; covers town of Julesburg.

SUMMIT COUNTY

Breckenridge—Summit County Metal Mining association: president, Geo, Rob-inson; secretary, O. N. Bribach; covers Summit county.

Breckenridge — Breckenridge Chamber of Commerce; same officers as above; covers town of Breckenridge.

TELLER COUNTY

Cripple Creek-Cripple Creek Motor and Commercial club.

Victor-Victor Commercial club; president, Erick A. Johnson, Jr.; secretary. Wm. F. Jones, Jr.; covers Teller county.

WASHINGTON COUNTY

Akron—Washington County Chamber of Commerce; president, F. P. Cooley; secretary, Chas. Cockrum; covers Washington county

WELD COUNTY

Ault—Ault Agricultural and Commer-cial club; president, John W. Campbell; secretary, C. L. Neisler; covers Ault and vicinity.

Eaton-Business Men's Luncheon club; president, J. C. Casey; secretary, M. McGrath; covers Eaton and vicinity. M. A.

Greeley—Greeley Chamber of Com-merce; president, O. D. Neill; secretary, W. M. Williams; covers Greeley and Weld county.

Hudson — Hudson Commercial club; president, B. E. Timbers; secretary, H. M. Woolman; covers Hudson and community.

Johnstown — Johnstown Commercial club; president, W. T. Porter; secretary, K. W. Lloyd; covers Johnstown and vicinity.

Keenesburg — Keenesburg Community club; president, O. J. Vallicott; secre-tary, F. E. O'Dell; covers Keenesburg and vicinity.

La Salle—La Salle Commercial club; president, C. C. Wheeler; secretary, T. N. Connell; covers La Salle and vicinity.

Milliken—Milliken Commercial club; president, C. C. Fuson; secretary, O. L. Altvater; covers Milliken and vicinity.

Nunn-Nunn Commercial club; president, C. G. Wilson; secretary, Turner; covers Nunn and vicinity. Ġ. A.

Platteville — Platteville Commercial club; president, F. C. Wickes; secretary, H. F. Bedford; covers Platteville and vicinity.

Windsor--Windsor Community asso-clation; president, Geo, E. Nelson; secre-tary, J. N. Akey; covers Windsor and vicinity.

YUMA COUNTY

Wray—Wray Commercial club; presi-dent, J. M. Boggs; secretary, F. N. Hayes; covers Wray and vicinity.

Elected State Officials

The accompanying list gives the names of all governors of Colorado since the creation of Colorado territory in 1861. The lists of other state officials include only the names of those elected to the various offices since the admission of Colorado into the Union as a state, in 1876, and the time each served.

Territorial Governor

| William Gilpin | 1861-1862 |
|--------------------|-------------|
| John Evans | 1862 - 1865 |
| Alexander Cummings | 1865 - 1867 |
| A. C. Hunt | 1867 - 1869 |
| Edward McCook | 1869-1873 |
| Samuel H. Elbert | 1873 - 1875 |
| John L. Routt | 1875 - 1876 |

State Governor

| State Governor | |
|---------------------|-------------|
| John L. Routt | 1876 - 1879 |
| Frederick R. Pitkin | 1879 - 1883 |
| James B. Grant | 1883 - 1885 |
| Benjamin H. Eaton | 1885-1887 |
| Alva Adams | 1887 - 1889 |
| Job A. Cooper | 1889 - 1891 |
| John L. Routt | 1891 - 1893 |
| Davis H. Waite. | 1893 - 1895 |
| Albert W. McIntire | 1895 - 1897 |
| Alva Adams | 1897-1899 |
| Charles S Thomas | 1899 - 1901 |
| James B. Orman | 1901 - 1903 |
| James H, Peabody | 1903 - 1905 |
| Alva Adams | 1905 |
| James H. Peabody | 1905 |
| Jesse F. McDonald | 1905 - 1907 |
| Henry A. Buchtel | 1907 - 1909 |
| John F. Shafroth | 1909 - 1913 |
| Elias M. Ammons | 1913 - 1915 |
| George A. Carlson | 1915 - 1917 |
| Julius C. Gunter | 1917 - 1919 |
| Oliver H. Shoup | 1919 - 1921 |
| Oliver H. Shoup | 1921 - 1923 |
| William E. Sweet | 1923 |

Lieutenant Governor

| Lafayette Head . | 1877-1879 |
|---------------------|-------------|
| Horace A. W. Tabor | 1879 - 1881 |
| Horace A. W. Tabor. | 1881-1883 |
| William H, Meyers. | 1883 - 1885 |
| Peter W. Breene | 1885-1887 |

| 1887 - 1889 |
|-------------|
| 1889-1891 |
| 1891-1893 |
| 1893-1895 |
| 1895-1897 |
| 1897-1899 |
| 1899-1901 |
| 1901-1903 |
| 1903-1905 |
| 1905-1907 |
| 1907-1909 |
| 1909-1911 |
| 1911-1913 |
| 1913-1915 |
| 1915-1917 |
| 1917-1919 |
| 1818-1921 |
| 1921-1923 |
| 1923 |
| |

Secretary of State

| William M. Olamb | 1000 1000 |
|------------------------|-------------|
| William M. Clark | 1877-1879 |
| Norman H. Meldrum | 1879-1881 |
| Norman H. Meldrum | 1881-1883 |
| Melvin Edwards | 1883-1885 |
| Melvin Edwards | 1885-1887 |
| | |
| James Rice | 1887-1889 |
| James Rice | 1889-1891 |
| Edwin J. Eaton | 1891-1893 |
| Nelson O. McClees | 1893-1895 |
| Albert B McGaffey | 1895-1897 |
| Charles H. S. Whipple | 1897-1899 |
| Charles II. S. Whipple | |
| Elmer F. Beekwith | 1899-1901 |
| David F. Mills | 1901-1903 |
| James Cowie | 1903 - 1905 |
| James Cowie | 1905-1907 |
| Timothy O'Connor | 1907-1909 |
| James B. Pearce | 1909-1911 |
| James B, Pearce | 1911-1913 |
| James B. Pearce | 1913-1915 |
| John E. Ramer | 1915-1917 |
| | 1917-1919 |
| | |
| James R. Noland | 1919 - 1921 |
| Carl S. Milliken | 1921-1923 |
| Carl S. Milliken | 1923 |
| | |

State Treasurer

| George C. Corning. | 1877-1879 |
|--------------------|-------------|
| Nathan S. Culver | 1879-1881 |
| W. S. Sanders | 1881-1883 |
| Fred Walsen | 1883-1885 |
| George R. Swallow | 1885-1887 |
| Peter W. Breene | 1887 - 1889 |
| W. H. Brisbane. | 1889 - 1891 |

| James N. Carlile | 1891-1893 |
|---------------------|-------------|
| Albert Nance | 1893-1895 |
| Harry E. Mulnix | 1895-1897 |
| | |
| George W. Kephart | 1897 - 1899 |
| John H. Fesler | 1899 - 1901 |
| James N. Chipley | 1901 - 1903 |
| Witney Newton | 1903 - 1905 |
| John A. Holmberg | 1905 - 1907 |
| Alfred E. Bent | 1907-1909 |
| William J. Galligan | 1909 - 1911 |
| Roady Kenehan | 1911 - 1913 |
| Michael A. Leddy | 1913 - 1915 |
| Allison E. Stocker | 1915 - 1917 |
| Robert H. Higgins | 1917 - 1919 |
| Harry E. Mulnix | 1919 - 1921 |
| Arthur M. Stong | 1921 - 1923 |
| Harry E. Mulnix | 1923 |
| | |

Auditor of State

| David C. Crawford | 1877-1879 |
|---------------------|-------------|
| Eugene K. Stimson | 1879-1881 |
| Joseph A. Davis | 1881-1883 |
| J. C. Abbott | 1883-1885 |
| Hiram A. Spurance | 1885-1887 |
| Darwin P. Kingsley | 1887-1889 |
| L. B. Schwanbeck | 1889-1891 |
| John M. Henderson | 1891-1893 |
| F. M. Goodykoontz | 1893 - 1895 |
| Clifford C. Parks | 1895-1897 |
| John W. Lowell | 1897-1899 |
| George W. Temple | 1899-1901 |
| Charles W. Crowter | 1901-1903 |
| John A. Holmberg | 1903-1905 |
| Alfred E. Bent | 1905-1907 |
| George D. Statler | 1907-1909 |
| Roady Kenehan | 1909-1911 |
| Michael A. Leddy | 1911-1913 |
| Roady Kenehan | 1913 - 1915 |
| Harry A. Mulnix | 1915-1917 |
| Charles H. Leckenby | 1917 - 1919 |
| Arthur M. Stong | 1919 - 1921 |
| Harry E. Mulnix | 1921 - 1923 |
| Arthur M. Stong | 1923 |

Attorney General

| A. J. Sampson | 1877-1879 |
|-------------------|-----------|
| Charles W. Wright | 1879-1881 |

City and Town Officials

The following is a list of the incorporated cities and towns in Colorado, with the names of their mayors and clerks for the current year. The first name in each case is that of the mayor and the second that of the clerk. Blanks occur after the names of those towns from which the immigration department received no report.

Aguilar-A. I. Lindsey, Jos. I. McGinn. Akron-Harvey E. Barnhart, D. H. Sisson.

Alamosa-Herman Emperius, Geo. E Lake.

Alma-Chas. P. Aicher, J. F. Singleton. Animas City-J. H. Alexander, Catherine Conner.

Antonito—Lute Reidel, W. D. Carroll. Arriba—Chas. J. Stahl, W. E. Kliewer. Arvada—Pliny O. Clark, Hazel M. Gar-

lick. Aspen-Chas. Wagner, Chas. Dailey, Sr.

Ault—M. E. Smith, Ralph R. Bowman. Aurora — John McMillan, Harold Masters.

Basalt-E. H. Gray, M. P. Sloss, Bayfield-A. F. Hooper, Vades E Malory.

Berthoud - M. L. Fairbairn, Ruth Peterson

Blackhawk-C. R. Niccum, J. T. Mackey Blanca-Mrs. A. M. Weaver, Mrs.

Luther Bean. Bonanza—Ralph Gray, John W. Bolton. Boulder—Scott Mitchell, Mayme Gra-

ham.

- Breckenridge Trevor B. Thomas, Thos. Torington. Branson-Frank W. Roddy, L. M.
- Readshaw. Brighton - H. H. Johnston, D. G.

Woodard Brookside-J. Vezzetti, H. Bennett.

Brush-Harry T. Carroll, A. C. Harness

Buena Vista-Philip Schooll, H. C. McLean.

Burlington - F. W. Kukuk, H. S. Hockin.

Calhan-D. O. Moberly, Fred Wagoner. Canon City-A. J. Turner, H. C. Webster.

Carbondale-W. D. Moore, E. W. Hampton

Castle Rock-C. M. Hulbert, Daliel N. Ball. Cedaredge-Frank J. Stewart, G. W.

Hall. Central City-Chas. Frost, J. G.

Williams Center-N. C. Gilbreath, R. A. Allison.

Charles Toll D. C. Urmy..... 1881-1883 1883-1885 Theodore H. Thomas..... 1885-1887 Alvin Marsh Samuel W. Jones..... Joseph H. Maupin..... 1887-1889 1889-1891 1891-1893 Joseph H. Maupin...... Eugene Engley Byron L. Carr.... David M. Carr.... Charles C. Post Nathan C. Miller.... William H. Dickson.... John T. Barnett... Benjamin J. Griffith... Fred Farrar 1893 - 18951895 - 18971897-1899 1899 - 19011901 - 19031903 - 19051905-1907 1907-1909 1909-1911 1911 - 1913Fred Farrar Fred Farrar 1913-1915 1915 - 1917Leslie E. Hubbard..... Victor E. Keyes.... 1917-1919 1919 - 1921Victor E. Keyes.... Russell W. Fleming..... 1921-1923 1923----

Superintendent of Public Instruction

| Superintendente or r done rus | or accron |
|---|-------------|
| Joseph C. Shattuck | 1877-1879 |
| Joseph C. Shattuck | 1879 - 1881 |
| Leonidas S. Cornell | 1881-1883 |
| Joseph C. Shattuck | 1883 - 1885 |
| Leonidas S. Cornell | 1885-1887 |
| Leonidas S. Cornell | 1887 - 1889 |
| Fred Dick | 1889-1891 |
| Nathan Coy | 1891 - 1893 |
| John F. Murray | 1893 - 1895 |
| Angenette J. Peavey | 1895-1897 |
| Grace Espey Patton | 1897-1899 |
| Helen L. Grenfell | 1899 - 1901 |
| Helen L. Grenfell | 1901-1903 |
| Helen L. Grenfell | 1903 - 1905 |
| Katherine L. Craig | 1905 - 1907 |
| Katherine L. Craig | 1907-1909 |
| Katherine M. Cook | 1909-1911 |
| Helen M. Wixon | 1911-1913 |
| Mary C. C. Bradford | 1913 - 1915 |
| Mary C. C. Bradford | 1915 - 1917 |
| Mary C. C. Bradford | 1917 - 1919 |
| Mary C. C. Bradford | 1919 - 1921 |
| Katherine L. Craig | 1921 - 1923 |
| Katherine L. Craig Mary C. C. Bradford | 1923 |
| | |

Cheraw-Frank L. Gregory, N. N. Rasinger

Cheyenne Wells-V. H. Johnson, D. H. Zuck. Coal Creek-R, W. Owens, Foster Ran-

son

Collbran-W. Zinke, A. Walhuf. Colorado Springs-Ira Harris, S. E. Nichols.

Cortez-Craig—J. G. Clayton, W. T. Smith. Crawford—F. M. Drexel, W. L. Sim-

mers. Creede-W. C. Sloan, Fred W. Bohmert. Crested Butte-Mike Welch, John L.

Pasic. Crestone-C. S. Bonham, W. J. Hutchison

Cripple Creek—Edward P. Arthur, Jr., William C. McKelvey. Crook—W. M. James, H. H. Young. Crowley—C. T. Plank, W. E. Wilson.

Dacona—Don Bell, F. G. Gerhard. De Beque—Lewis W. Leach, L. Odem. Deer Trail—J. T. Cormack, R. L. Bloss. Delagua—Jas. Strutera, Ralph Gagliardi.

aral. Del Norte—J. P. Russell, C. D. Voris. Delta—A. E. Penley, N. J. Bradley. Denver—B F. Stapleton. Dillon—E. T. Riley, Jas. Arduser. Dolores—A. S. Miller, C. L. Flanders. Durango—Chas. Stilwell, W. W. Parshall.

Eads—F. L. Pyles, J. R. Wood. Eagle—A. B. Koonce, L. R. Thomas. Eaton—R. C. Wykert, W. F. Willis.

McBreath, Eckley - Cosby Albert Whitney.

Edgewater-W. W. Cormack, Stephen Higgs

Eldora-W. T. Harpel, Sr., Evalyn Lilly

Elizabeth—F. E. Garland, Peter Blumer. Empire—Fred Nelson, E. E. Koch. Englewood — Avin Eldridge, E. E.

Anderson. Erie-M. J. Brennan, Charles Knowles. Estes Park—A. D. Lewis, Chas. F. Hix, Eureka—A. B. Marquand, H. B. Wagenschieffer.

Evans-Paul Hentchel, Agnes Prunty.

Fairplay-A. F. Willmarth, J. M. Boyle.

Firestone - Daniel McHuge, Luther King

Flagler-Dr. H. L. Williams, Wm. Knies

Fleming—C. D. Warren, Hugh Boyd. Florence — George Wilson, Leon

Leona Dexter.

Florissant—W. C. Allen, S. M. Allen. Fort Collins—Fred W. Stover, A. J. Rosenow.

Fort Lupton-Herman E. Crist, Herman Funk

Fort Morgan-Mark B. Gill, J. B. Farnsworth. Fountain-John P. Sanborn, Geo. 1.

Phillips. Fowler-Andrew Waddington, W. T.

Barnard. Frederick - Paul Leyda, Alice La

Roche. Fruita-Frank C. Merriell, Jennie

Phillips. Frisco-

Georgetown-Edward Butts, M. S. Mc-Farland.

Gilcrest—W. K. Gilcrest, Earl Hadley. Glenwood Springs—W. G. McDonald, May McReavy. Golden-Dr. D. E. Garvin, W. T. Curry.

Goldfield-

Granada—C. D. Baldwin, L. H. Kelso Granby—C. H. Nuckolls, L. Davis.

Grand Junction—W. G. Hirons, presi-dent of council, Fred A. Peck. Grand Valley—J. E. Sipprelle, Phil

Waterman. Greeley-W. S. Hayden, W. A. Hotch-

kiss. Green Mountain Falls-Jack Spain,

R. F. Bathis. Grover - D. H. Williamson, H. L.

Peterson. Gunnison-F. W. Zugelder, N. V. Napier.

Gypsum — O. F. Tracy, Mayme Stremme.

Hartman—Will Offill, J. F. Eaton. Hastings—W. E. Miller, J. H. Helm. Hastun—L. W. Davis, W. P. Lawrence. Haxtun—J. A. Brooks, W. P. Lummis. Hayden—W. S. Price, A. Anderson. Hillrose—B. P. Wind, Sr., D. E. Wind. Holly—G. W. Smeltzer, T. G. Demaray. Hollyoke—P. S. Struble, W. E. Hegin-tham

botham.

Hooper-Mattie B. Crisman, D. E. Mc-Intosh.

Hot Sulphur Springs-J. N. Pettingell, Harriet Huntington. Hotchkiss-D. L. Blakley, W. L. Allen. Hudson-F. F. Smith, Dr. J. E. Hotch-

kiss

Hugo-Wm. D. Owen, J. C. Piburn.

Idaho Springs—Chas. L. Harrington, John R. White. Ignacio—Wm. Bryan, H. C. Briggs. Iliff—W. R. Oldfather, Geo. B. Holmes.

Jamestown-E. O. Kemptmer, A. C. Hempsted

Johnstown-H. A. Clingenpeel, Fred A. Harsch.

Julesburg-C. W. White.

- Keenesburg-Virgil M. Porter, Ernestine V. Beggs. Keota—David G. Olson, Clyde L. Stan-

ley. Kersey-W. C. Walker, H. E. Woolsey. Kiowa-Ed. P. Wott, Carl Nache. Kokomo-H. A. Recen, J. M. Armstrong.

Kremmling-W. S. Fleming, C. C. Eastin.

Lafayette—Ben Cundall, S. R. Neal. La Jara—I. B. Richardson, W. W.

Forbes. Junta-John W. Washburn, Robt. La

B. Miller. Lake City

Lake City-Lamar-Chas, Maxwell, C. A. Lacy. La Salle-Charles Hall, J. E. Chedley. Las Animas-Carey N. Troup, Miss Lizzie E. Collett. La Veta-Dr. L. W. Lee, J. P. Stranger. Leadville-Jos. E. Cummings, Louise T. Stewart.

Limon—J. T. Osborne, A. C. Sinclair. Littleton—O. C. Hoffman, J. C. Hoskin. Longmont—Jas. F. Hays, Geo. H. Stonex

Louisville-Joe Humphrey, N. E. Rock-

ley. Loveland-W. E. Banks, J. B. Sella. Lyons-F. E. Dodge, Henry Bohn.

Manassa-A. E. Mortensen, James A. Holman.

Mancos-Thos. Rickner, E. E. Humiston

Manitou—Guy S. Boyd, W. H. Williams, Manzanola—H. B. Dyer, A. R. Strover, Marble—H. D. Pratt, L. C. Randall, Mead—T. H. Hill, C. N. Brust, Meeker—W. D. Simms, Shepherd

Merino-Emitt O. Smith, L. J. Neelv. Milliken-E. J. Elam, L. W. Deffen-

baugh

Minturn-C. A. Wilcox, Walter Guire.

Moffat-D. W. Crabtree, J. F. Virma. Monte Vista-H. E. Lague, Geo. B. Boutwell.

Montrose - A. Anderson, L. Doris Robison.

Monument - W. E. Higby, Andrew Curry.

Morrison-W. J. Lukens, W. H. Sawyer.

Nederland-Alfred Yates, Wm. Todd. New Castle—A. H. Hepler, M. Burnett, Norwood—R. M. White, F. E. Rice. Nucla—G. Chrisman, A. Lehroeder, Nunn—A. P. Hart, V. E. Madden.

Oak Creek-G. F. Watt, J. Sharp. Olathe-Chas. E. McMullin, C

G. С. Hoadley. Olney Springs-A. A. Ladd, R. B. Mil-

Ophir-C. L. Brown, Wm. Hockin.

Ordway— Otis—A. F. Hutchinson, W. C. Ewing. Ouray—Thos. V. Canavan, Miss Mary S. Powell.

Pagosa Springs-G. S. Hatcher, Jay Catchpole.

Palisades-C. Bower, J. W. Hoke. Palmer Lake-N. E. Medlock, Alice A.

Willis.

Paonia-H. A. Forcum, W. R. Osloldstone.

Peetz-E. T. Hall, M. A. Shipman, Jr. Pierce-Pitkin-W. S. Henderson, R. T. Hefft-

ner

Platteville—L. S. Birkle, J. F. Gleason, Poncha Springs—E. G. Holman, Albert Huffman.

Pueblo-John M. Jackson, J. W. Carpenter.

Raymer-C. L. Snyder, Ernest W. Schweiger

Red Cliff—J. M. Dismont, J. May Hart, Rico—A. P. Lofquist, G. M. Mullins, Ridgeway—A. Rasmusen, Carroll M.

Stanwood. Rifle—R. F. Magor, John I. Buckles. Rockvale — Fred C. Dyer, Jam James

Williams. Rocky Ford—A. S. Kitch, J. A. John-

Saguache-Horace B. Means, Wm. L. Hammond.

Salida-W. S. Bucanan, Miss Bertie Roney Sanford-Frank O. Soule, Fred Bentley.

Sawpit-J. H. Hughes, Clara Collins, Sedgwick-C. R. Stockham, J. C. Davis, Seibert-S. W. Abbott, M. D. Haynes.

- Silver Cliff-J. T. Stochlke, A. Η. Henning.
- Silver Plume-Fred Coughlin, C. E. Stonton.

Silverton-B. B. Allen, Wm. Brayden. Simla-

Springfield-Earl C. Denney, Charles L. Doughty

Steamboat Springs-F. E. Willett, T. W. Poulson.

St. Elmo—Daniel Clark, S. L. Faber. Sterling—H. B. Swedlund, H. M. Krull. Sugar City—J. M. Cravens, F. M. Putman.

Superior—Jerry Mevis, James J. Kerr. Stratton—A. D. Gemmell, J. T. White. Swink—O. S. Newson, A. C. Wallendorff.

Telluride-James F. Quine, Clara L. Rodgers.

Timnath—E. W. Slevens, E. A. Russell. Trinidad—E. H. Day, M. H. Butler. Two Buttes—Alfred M. Lucas, Harry

D. Gaither.

Victor-

Vona-C. L. Snyder, J. R. Murphy.

Walden-K. J. MacCallum, W. E. Viner

- Walsenburg-H. D. Mustain, C. Victor Mazzone. Ward-William T. Schmoll, Victor
- Newman.

Wellington—A. J. Platt, I. H. Wallen. Westcliffe—Charles H. Harris, Thos. Clark

Westminster----Frederick C. Gilbert. Wiley-F. E. Durham, Carl H. Davis. Williamsburg-Michael Morris, John

Frew, Sr.

Windsor-Roy Ray, U. L. Carleton. Woodland Park-A. D. Hackman, A. C. Embree.

Wray-

Yampa-Chas. J. Weeler, Chas. R. Simon. Yuma-

County Commissioners

Adams-H. G. Tiffany, Harry C. Flan-ders, H. G. Nunemaker. Alamosa-S. P. Long, John Fultz, Her-

Mannosa S. T. Burden, P. Y. Ancell, Arapahoe—E. F. Burden, P. Y. Ancell, Raman A. Miller. Archuleta — C. O. Dunagan, Thos. S.

- Reavis, G. T. Howe.
- Baca-J. M. Graft, Albert Peterson, Jno. M. Johnston. Bent-J. L. Thompson, Dan Carl, John C.
- Peper. Boulder-E. B. Hill, S. D. Buster, Guy
- Miller.

Chaffee-J. H. Habenicht, Mell DeWftt, G. F. Snell.

- Cheyenne-Anton I. Johnson, J. W. Shy, W. C. Schultz. Clear Creek-Louis V. Crist, John W.
- Green, George H. Curnow. Conejos—Frank A. Espinoza, C. P. Jen-sen, Asisclo Gonzales. Costilla—S. N. Smith, Wm. H. Meyer, A.
- Lopez.

Crowley-W. F. Tarbox, J. E. Downey, S. S. Spillars.

- Custer-Wm. Kettle, Clarence Pond, E. W. Vickerman.
- Delta-J. E. Beckley, W. T. McMurray, W. G. Balch.
- Dolores-George E. Moore, Edward Baer, George W. Snyder.
- Douglas-C. H. Lowell, Andy Sealburg, J. T. Berry.
- Eagle—C. L. Hartman, G. D. Roberts, J. H. Heyer.
- Elbert-E. T. Evans, Jack Wood. W. J. Park.
- Paso-J. Oscar Cell, W. H. Bartell, H. A. Scholton.

Fremont-Frank Stienmier, Charles A. Somerville, Sanford G. Kelso.

Garfield-Z. B. Kiggins, R. P. Coulter, John L. Heuschkel

Gilpin-Richard I. Hughes, Thomas P. Atkinson, John L. Robins.

Grand-Simon Olson, Thos. J. Mitchell, Fount McQueary. Gunnison—Ted Knowles, Geo. Sullivan,

W. U. Mergelmen.

Hinsdale-W. E. Christie, D. C. Baker,

John H. Hammond. Huerfano—G. A. Goemmer, T. A. Marti-nez, George S. Neibuhr.

Jackson-Harry Green, Owen S. Case, C. B. Harmon. Jefferson—O. N. Evans, E. L. West, Fred

Blackmer.

Kiowa-Wirt Bailey, John Rebel, J. O. Walker.

Kit Carson-G. W. Huntley, I. D. Mes-senger, C. J. Buchanan.

Lake-Daniel Colahan, Morgan Walsh, George Bennett

La Plata-J. A. Bell, J. A. Minner, Wm. E. Tyner.

E. Tyner.
Larimer—Harris Akin, J. W. McMullen, F. E. Baxter.
Las Animas—Joseph Ray, Hal Barnes, L. F. Easley.
Lincoln—R. R. Lucore, J. D. Peyton, August Grube.
Logan—C. M. Morris, S. A. Richerson, J. P. Dillon.

Mesa—Gus J. Johnson, Chas. S. Jones, Chas. A. Wallace.
Mineral—N. G. Corson, L. G. Carpenter, Jas. H. Soward.
Moffat—Emery Ehret, Frank C. Barnes, Jr., Henry Phibbs.
Montezuma—H. L. Crawford, F. C. Hallar, E. S. Porter.
Montrose—H. P. Steel, F. J. Hartman, John Howell.

John Howell.

- Morgan-Jas. Hurley, O. B. Schooley, M. S. Richeson.
- Otero-George Barr, J. E. Stubbs, J. C.
- Vaughn. Ouray—Geo. B. Croft, W. H. Brown, C. H. Rowley.
- Park-J. F. Rhodes, G. S. Singleton, J. T.
- Witcher. Phillips Ralph L. Anderson, Clithro Barkey, Roy E. Owens. Pitkin—J. R. Williams, Chas. O'Kane,
- C. M. Reed. Prowers—A. P. Knuckey, Ray McGrath,
- Henry Masser. Pueblo-W. L. Rees, O. G. Smith, Hurb
- H. Wilson. Rio Blanco-Dennis Murray, Fred A.
- Nichols, Frank M. Green.
- Rio Grande-O. A. Lindstrom, R. A. Chisholm, T. J. Hawkins. Routt-A. H. Poppen, A. H. Chivington, Alva Jones.
- Saguache-D. S. Jones, Geo. Woodard,
- Saguache-D. S. Jones, Geo. Woodard, Ed Clark. San Juan-Edw. Meyer, J. Ernest Shaw, H. Clay Johnston. San Miguel-Fred Anderson, T. B. Mc-Mahon, A. T. Woods. Sedgwick-Gustav Sprick, Geo. R. Sell-

ers, John C. Wagner. Summit—Andrew Lindstrom, Henry A. Recen, William H. Briggle.

Teller-Matt Edwards, R. Quinn, J. B. Wild.

- Washington—R. M. Buckmaster, J. B. White, Terrence McAloon. Weld—Chas. A. Hewitt, Dan C. Straight, Forrest L. Powars.
- -Alex Shaw, Harry F. Strangways, Yuma-H. H. Brand.

Rank of Counties in Area

| County | Rank | Area | County | Rank | Area |
|------------|------|-----------|-------------|------|---------|
| Las Animas | | 3,077,760 | San Miguel | | 824,320 |
| Moffat | | 2,981,120 | Morgan | | 823,040 |
| Weld | | 2,574,089 | Adams | 35 | 807,680 |
| Rio Blanco | | 2,062,720 | | | |
| Gunnison | 5 | 2.034,560 | Otero | | 805,760 |
| | | | Conejos | | 801,280 |
| Mesa | | 2,024,320 | Archuleta | | 780,800 |
| Saguache | | 2,005,120 | Delta | | 768.640 |
| Garfield | | 1,988,480 | Costilla | | 758,400 |
| Larimer | | 1,682,560 | | | |
| Lincoln | 10 | 1,644.800 | Chaffee | | 693,120 |
| | | | Dolores | | 667.520 |
| Baca | | 1,633,280 | Pitkin | | 652,160 |
| Washington | | 1,613.440 | Hinsdale | | 621,440 |
| Pueblo | | 1,557,120 | Rio Grande | | 574,720 |
| Yuma | 14 | 1,514,880 | | | |
| Routt | 15 | 1,447,760 | Mineral | | 554,240 |
| | | | Douglas | | 540,800 |
| Montrose | | 1,448,960 | Arapahoe | | 538,880 |
| Park | | 1,434,880 | Jefferson | | 517,120 |
| Kit Carson | | 1.381.760 | Crowley | | 517,120 |
| El Paso | | 1.357.440 | · | | |
| Montezuma | | 1,312,640 | Boulder | | 488,960 |
| | | | Custer | | 478,080 |
| Grand | | 1,194,240 | Alamosa | | 465.280 |
| Elbert | | 1,188,480 | Phillips | | 440.320 |
| La Plata | | 1,184,540 | | | |
| Logan | | 1,166,080 | Summit | | 415,360 |
| Kiowa | 25 | 1,150,720 | Teller | | 350,080 |
| (1) | 0.0 | 1 107 000 | Sedgwick | | 339.840 |
| Cheyenne | | 1,137,280 | Ouray | | 332,160 |
| Jackson | | 1,044,480 | San Juan | | 289,920 |
| Prowers | | 1,043,200 | Clear Creek | | 249.600 |
| Eagle | | 1,036,800 | | | |
| Fremont | | 996,480 | Lake | | 237.440 |
| Bent | 31 | 975,360 | Gilpin | | 84,480 |
| Huerfano | | 960.000 | Denver | | 37,120 |
| | | | | | |

COAL PRODUCTION BY COUNTIES

| COUNTIES | Tons Produced 1919 | Tons Produced 1920 | Tons Produced 1921 | Tons Produced 1922 |
|---|---|--|--|---|
| Adams Archuleta | | | 110 714 | 481 248 |
| Boulder | 1,150,706 | 1,230,347 | 850,950 | 711,476 |
| Delta | 88,682 | 123,478 | 94,151 | 108,607 |
| Elbert El Paso | 310,855 | 379,869 | $\begin{smallmatrix}&2,313\\&292,705\end{smallmatrix}$ | $\substack{3,039\\388,162}$ |
| Fremont | 833,394 | 874,766 | 593,463 | 482,389 |
| Garfield Gunnison | $\substack{21,592\\472,735}$ | $\begin{smallmatrix}&&28,507\\&620,632\end{smallmatrix}$ | $\begin{smallmatrix}&18,117\\&484,614\end{smallmatrix}$ | $\begin{smallmatrix}&&20,725\\&&439,912\end{smallmatrix}$ |
| Huerfano | 1,938,570 | 2,448,733 | 1,782,520 | 2,091,826 |
| Jackson Jefferson | $\begin{smallmatrix}&50,605\\147,304\end{smallmatrix}$ | $\begin{smallmatrix}&50.905\\176,427\end{smallmatrix}$ | $\substack{42,784\\134,582}$ | $\substack{61,308\\180,547}$ |
| La Plata Las Animas | $\substack{116,509\\3.316,871}$ | $\substack{132,497\\4,345,110}$ | $\begin{smallmatrix}&102.627\\&2,716,405\end{smallmatrix}$ | $84,325 \\ 3,369,891$ |
| Mesa Moffat Montezuma Montrose | $105,487 \\ 3,925 \\ 2,262 \\ 1.856$ | $174.801 \\ 3,173 \\ 4,147 \\ 2,105$ | $114,077 \\ 2,847 \\ 4,069 \\ 2,357$ | $154,652 \\ 7,185 \\ 4,507 \\ 1,517$ |
| Ouray | 277 | 500 | 578 | 500 |
| Pitkin | 10,781 | 913 | 1,648 | 2,589 |
| Rio Blanco Routt | $\begin{smallmatrix}&6,712\\1,168,310\end{smallmatrix}$ | $\substack{6,068\\966,912}$ | $\begin{array}{r}4,224\\876,638\end{array}$ | $\substack{4,127\\418,096}$ |
| San Miguel | 300 | | | |
| Weld | 658,810 | 944,803 | 1,019,454 | 1,467,501 |
| Total | 10,406,543 | 12,514,693 | 9,141,947 | 10,003,510 |

(From the Report of the State Coal Mine Inspector)

Rank of Counties According to Population

| County | Rank 1910 | Rank 1920 | Population 1920 | County | Rank 1910 | Rank 1920 | Population 1920 |
|------------|--------------|----------------|--------------------|-------------|--------------|--------------|--------------------|
| Denver | 1 | 1 | 256.491 | Lake | 16 | 34 | 6.630 |
| Pueblo | 2 | $\overline{2}$ | 57.638 | Crowley | | 35 | 6,383 |
| Weld | | 3 | 54.059 | Montezuma | | 36 | 6,260 |
| El Paso | | 4 | 44.027 | Gunnison | | 37 | 5,590 |
| Las Animas | | 5 | 38,975 | Phillips | | 38 | 5,499 |
| Boulder | | 6 | 31.861 | San Miguel | | 39 | 5,381 |
| Larimer | | 7 | 27.872 | Alamosa | | 40 | 5.148 |
| Otero | | 8 | 22.623 | Moffat | | 41 | 5,129 |
| Mesa | 8 | 9 | 22.281 | Costilla | | 42 | 5.032 |
| Logan | | 10 | 18.427 | Saguache | | 43 | 4.638 |
| Fremont | | 11 | 17.883 | Sedgwick | | 44 | 4 207 |
| Huerfano | 14 | 12 | 16.879 | Kiowa | | 45 | 3,755 |
| Morgan | 21 | 13 | 16.124 | Chevenne | | 46 | 3.746 |
| Adams | | 14 | 14.430 | Archuleta | | 47 | 3.590 |
| Jefferson | 12 | 15 | 14.400 | Douglas | 45 | 48 | 3.517 |
| Yuma | 25 | 16 | 13,897 | Eagle | 49 | 49 | 3.385 |
| Prowers | 23 | 17 | 13,845 | Rio Blanco | | 50 | 3.135 |
| Arapahoe | 19 | 18 | 13,766 | Clear Creek | 37 | 51 | 2.891 |
| Delta | 13 | 19 | 13,668 | Pitkin | | 52 | 2.707 |
| Montrose | 18 | 20 | 11,852 | Grand | | 53 | 2.659 |
| La Plata | 17 | 21 | 11,218 | Ouray | 43 | 54 | 2.620 |
| Washington | 30 | 22 | 11.208 | Custer | | 55 | 2.172 |
| Bent | 35 | 23 | 9,705 | Park | 52 | 56 | 1.977 |
| Garfield | | 24 | 9,304 | Summit | 54 | 57 | 1.724 |
| Routt | 27 | 25 | 8,948 | San Juan | 47 | 58 | 1,700 |
| Kit Carson | | 26 | 8,915 | Gilpin | | 59 | 1.364 |
| Baca | | 27 | 8,721 | Jackson | | 60 | 1.340 |
| Conejos | | 28 | 8,416 | | | 61 | 1.234 |
| Lincoln | | 29 | 8,273 | Dolores | | | |
| Rio Grande | | 30 | 7,855 | Mineral | | 62 | 779 |
| Chaffee | | 31 | 7,753 | Hinsdale | | 63 | 538 |
| Elbert | | 32 | 6,980 | | | | |
| Teller | 11 | 33 | 6,696 | State | | | 939.629 |

| | NT | | | | | | | | | | | |
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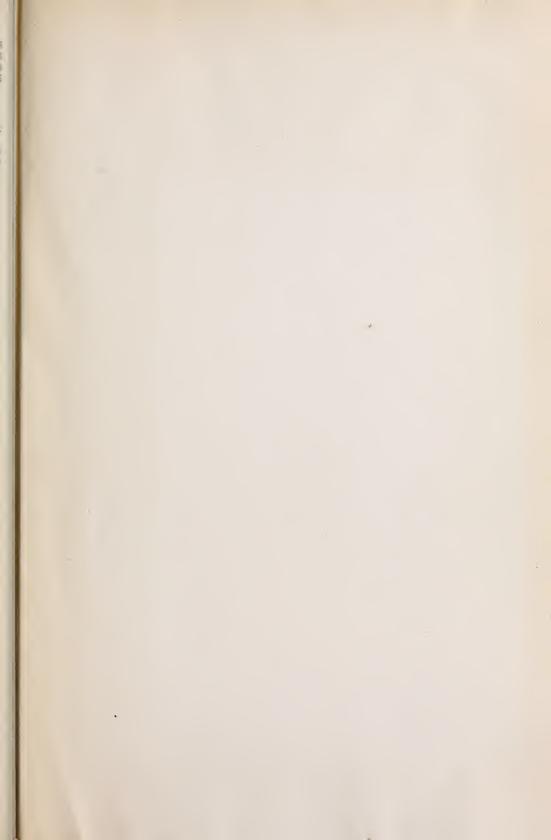
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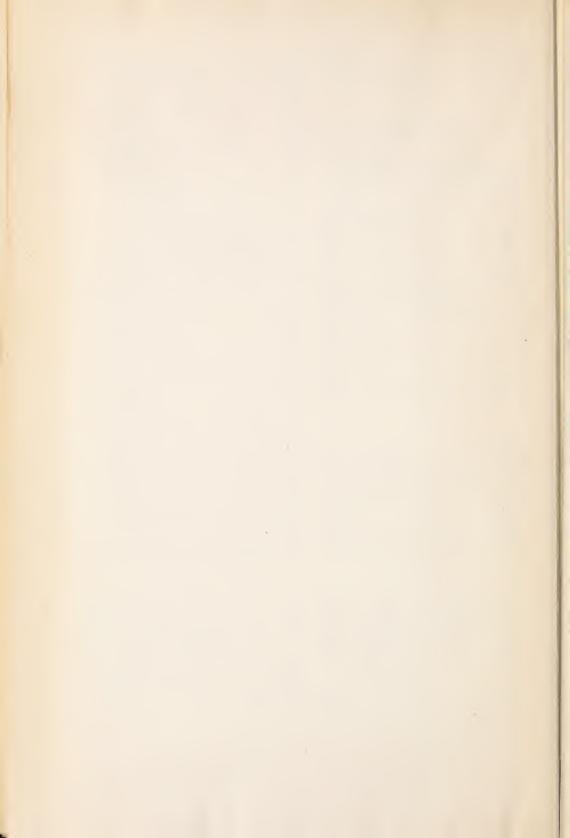
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|------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|---|-----|-----|









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