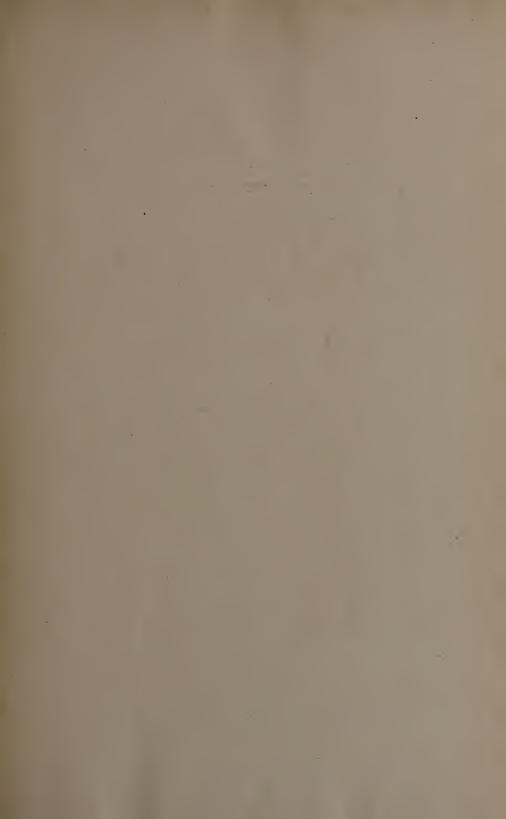


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YEAR BOOK

of the

STATE OF COLORADO

1925

Detailed information regarding the State, its resources, opportunities and attractions, compiled from official and semi-official sources and published under the authority vested by the State Legislature in the State Board of Immigration.

Compiled and Edited by Tolbert R. Ingram



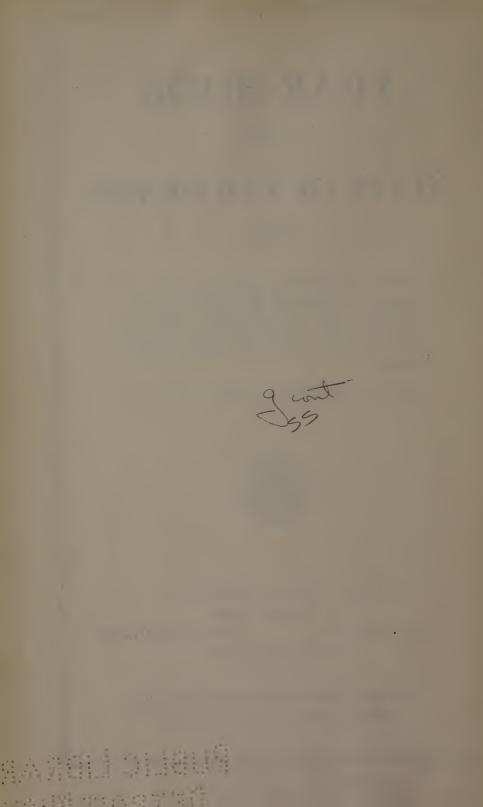
STATE BOARD OF IMMIGRATION

THE GOVERNOR, President L. WIRT MARKHAM, Lamar ARTHUR H. KING, Sterling ALLISON STOCKER, Denver

> EDWARD D. FOSTER, Commissioner of Immigration TOLBERT R. INGRAM, Deputy and Statistician

> > THE BRADFORD-ROBINSON

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Foreword



HE first Year Book of the State of Colorado, issued in 1918 by the Colorado State Board of Immigration, 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 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 department 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 department. The additional statistical information available is obtained largely under an act passed by the Twenty-second General Assembly, clothing the Immigration department 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 work permit.

The department 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, 1925

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, stockand feeding, horticulture, growing mining, manufacturing, climate and health in Colorado, and to publish the same with a view to attracting healthseekers, tourists, investors and prospective 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-operabetween the State Board of tion 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 1924 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 1925 will be published in the monthly crop bulletin as soon as they are available and will be published complete in the 1926 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 reporters of the Bureau of Crop Estimates and through other channels.

The revised acreages as reported by assessors for 1924 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, 1924. 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 These are Mount Elbert and state. 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 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 1,000 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 as the 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 nonirrigated prairie section in the eastern part of the state, popularly referred to as "Eastern Colorado;" the South Platte valley, in the north and north-east; 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 topog-raphy 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, Uncompange 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 Mexico. The actual settlement of 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 Kansas 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.

Population—The population of Colorado has increased steadily and rapidly since its actual settlement began immediately following the discovery of gold in 1858. The census bureau estimates the state's population as of July 1, 1925, at 1,019,286. It ranks thirty-third in population among the states of the Union.

The following table shows its growth from 1860 to the present time, as compared with the growth for the entire country, all figures being taken from census reports:

Year	Popu- lation	Pct. of Increase Over Previous Census	Pct. of Increase For United States
1860 1870 1880 1890 1900 1910 1920	$\begin{array}{r} & 39,864 \\ &194,327 \\ & .413,249 \\ & .539,700 \\ &799,024 \end{array}$	$16.3 \\ 387.5 \\ 112.7 \\ 30.6 \\ 48.0 \\ 17.6$	22.630.125.520.721.014.9

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 Trinidad 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 agricultural districts. The percentage 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, or 49.3 per cent of the total. The rural population as 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 per cent 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 acres. The records of the several county assessors showed a total of 34,122,665 acres of patented land on the tax rolls in 1924, 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 24,605,095 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 51.4 per cent of the state's area consists of patented land, 42.5 per cent of state, federal and Indian land, and the remainder, amounting to 6.1 per cent, is principally unclassified as to ownership. This includes 642.733 acres of state land that had been sold

but not fully paid for on April 1, 1924, and 3,594,055 acres of government land temporarily withdrawn from homestead entry for various reasons, as of July 1, 1924. 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. These areas upon which final proof had not been made on July 1, 1924, totaled 3,992,784 acres. 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, Ar-Lake, chuleta, Hinsdale and 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 1924 over 31,000,000 acres is classified as agricultural land. Of this amount 31,378 acres is producing fruit land, 2.253.955 acres is being farmed under irrigation and 260,458 acres is natural hay land. As all the orchards and most of the natural hay land are irrigated, the total amount of land classified for taxation purposes as irrigated amounts to something more acres, though than 2.545.000the amount of land in the state for which water is actually available is considerably more than 3,000,000 acres. The non-irrigated farming area of the state is placed by the assessors at 11,054,786 acres, and 19.032.970 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 West. The Continental Divide 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

The streams of the westof Mexico. ern 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 is Norte. drained 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 well defined artesian belt in the San Luis valley, and artesian water is found in numerous other places. There are more than 500 artesian wells in the state, fully two-thirds of which are in the San Luis valley.

National Forests—Fifteen national forests located wholly within the state and two lying partially within its boundaries comprise about 20 per cent of the state's area. These forests embrace 13,248,256 acres, and are administered by the department of agriculture of the federal government. A detailed description of these forests and their operations is given elsewhere in this volume.

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 playgrounds. 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. In 1923 the number of visitors in the Rocky Mountain national park was about 218,000, and in 1924 the number was 224.211. The number of visitors in 1924 was larger than in any other national park, the nearest being the Hot Springs park, in Arkansas, with 164,175 visitors. The visitors to the Yellowstone national park the same year numbered 144,158. Government appropriations for the maintenance and improvement of the park for 1917-1925, inclusive, totaled \$385,200. In 1924, 58,696 private automobiles entered the park.

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 continent. 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 park is interesting not only on account of its archaeological discoveries, but its attractive scenery. The number of visitors in 1924 was 7,109. Visitors came from every state in the Union and six foreign countries. The government appropriations for the park totaled \$199,900 for 1917 to 1925, inclusive.

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, unlike anything found elsewhere 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 climatic 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 54 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 40 inches, in the San Juan

mountains and a few other mountain districts of restricted areas. 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 modi-The normal relative humidity fied. 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.

High and Low Points-The level of the sea is the basis upon which all geometrical altitudes are reckoned. The fifteenth step from the top leading to the main floor of the state capitol at Denver, at the west entrance, is exactly one mile, or 5,280 feet above sea level. Mount Elbert and Mount Massive, altitude 14,402 feet, or 2.73 miles above sea level, are the highest points in the state. The lowest point is the bed of the Arkansas river near the town of Holly, about three miles west of the Kansas line, in Prowers county, in the southeastern part of the state. Its altitude is 3,400 feet, or 0.64 miles above sea level.

The highest incorporated town is Kokomo, in Summit county, which has an altitude of 10,618 feet. The lowest incorporated town is Holly, in Prowers county, 3,400 feet above sea level.

Hazel lake, in La Plata county, in southwestern Colorado, has the highest elevation of the numerous lakes of the state, being 12,420 feet or almost $2\frac{1}{2}$ miles above the level of the sea.

The deepest hole ever bored into the earth in Colorado, as far as records disclose, is a test well drilled for oil near Longmont, Boulder county, by the Roland Oil company, which reached a depth of over 7,000 feet before it was finally abandoned. The bottom of this hole is about onethird of a mile below the level of the sea.

The deepest mine in the state is the Portland, in the Cripple Creek district, Teller county, which has been opened to a depth of 3,000 feet.

The approximate mean altitude of Colorado is 6,800 feet, or 700 feet higher than Utah and 100 feet higher than Wyoming.

Railroads, Telegraph and Telephone Facilities—There are 31 railroad companies represented in Colorado, operating an aggregate of 5,041.68 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 1924, was \$160,669,940. The following table shows the main line tracks owned by the several railroad companies:

Road	Mileage
Atchison, Topeka & Santa Fe	-
Railway Company	505.62
Book Cliff Railroad Company	11.50
Chicago, Burlington & Quincy	
Railroad Company	395.39
Chicago, Rock Island & Pacific	
Railroad Company	165.85
Colorado Railway Company	108.49
Colorado-Kansas Railroad Co	22.20
Colorado, Wyoming & Eastern	
Railway Company	43.88
Colorado & Southern Railroad Co.	729.15
Colorado & Southeastern Rail-	
road Company	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	15.01
Denver & Interurban Railroad Co.	9.48
Denver & Rio Grande Western	
Railroad Company	1.467.92
Denver & Salt Lake Railroad Co.	252.00
Great Western Railway Company	86.84
Greeley Terminal Railway Co	1.60
Manitou & Pikes Peak Railway	
Company	8.70

Midland Terminal Railroad Co	56.15
Missouri Pacific Railroad Co	152.11
Northwestern Terminal Railway	
Company	3.18
Rio Grande Junction Railway Co.	62.08
Rio Grande Southern Railroad	
Company	171.16
San Luis Central Railroad Co	12.21
San Luis Southern Railway Co	31.53
Silverton, Gladstone & Northerly	
Railroad Company	7.30
Silverton Northern Railroad Co	8.52
Treasury Mountain Railroad Co	4.00
Uintah Railway Company	50.80
Union Pacific Railroad Company.	582.51

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

Ninety-seven telephone companies operate in the state, owning an aggregate total of 416,180 miles of tele-phone line. This is an increase of 44,680 miles over the amount reported to the tax commission for 1923. The valuation of all property owned by these companies, as returned by the state tax commission for the purposes of taxation in 1924, was \$13,880,860. Most of these companies are small and operate in but one or two counties. The Colorado and Eastern Telephone and Telegraph company operates in fifteen counties in the eastern part of the state, and the Mountain States Telephone and Telegraph company operates its own lines in all but two counties in the state, Baca and Dolores, and has a total of 403,405 miles of lines in Colorado. Four telegraph companies operate a total of 27.736 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 1924. 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 1924.

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 same 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 on 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 as commissioners to locate the county-seat 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 organized. Within the area formerly 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 eastern Colorado. The lands in 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 Colorado. On October 28, 1867, they 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 the 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 Uintah 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.

COLORADO'S RANK AMONG THE STATES

(Note.—Figures for Colorado of a later date than those given in this table on some items mentioned may be found elsewhere in this volume. Those used in this table are for dates for which comparative data are available.)

DESCRIPTION	Colorado	United States	Colo.% of U.S.	tank
Land area (square miles)	103.658	2.973.744	3.49	7
Population July 1, 1925 (Census est.)	1,019,286	113,493,720	0.90	33
Value all property (1922)	\$3,229,412,000	\$320.803.862.000	1.00	29
Value all farm property (1920)	\$1,076,794,749	\$77.924.100.338	1.38	23
Value manufactured products (1921)	\$221.324.285	\$43,653,282,833	0.51	34
Value livestock on farms (1924)	\$88,000,000	\$4.915.000.000	1.79	16
Value all crops (census 1919)		\$14,755,365,000	1.23	29
Value gold production (1923)		\$51,734,000	12.61	2
Hypothetical value all crops (1924)		\$10,326,769,000	1.24	30
Value silver production (1923)	\$4,533,879	\$60,134,839	7.54	6
Number wage earners (1920)		41,614,248	0.88	33
Water power, potential h. p. available 50%				
of time (1924)	1,570,000	55,030,000	2.85	9
Mileage of railroads		250,412	2.07	22
Motor cars licensed (1923)	188,956	15,092,177	1.25	22
U. S. Income taxes paid (1924)	\$11,543,616	\$1,841,759,317	0.63	28
Personal (net) incomes (1922)	\$184,572,407	\$21,336,212,530	0.87	27
Troops in world war	42,898	4,727,988	0.93	33
National guard strength (July 1, 1924)		175,273	0.93	34
Population per square mile (1920)	9.1	35.5		41
Value of bread and bakery products manu-		and the second se		
factured (1921)	\$9,309,156	\$1.089.971.652	0.85	21
Value butter, cheese and condensed milk				
manufactured (1921)	\$9,845,569	\$738,440,107	1.33	17
Slaughtering and meat packing (1921)	\$22,494,615	\$2,200,942,072	1.02	20
Value beet sugar manufactured (1921)	\$39,558,657	\$139,109,655	28.40	1 1
Mining machinery manufactured (1921)	\$2,315,467	\$30,290,171	7.64	5
Fluorspar recovered, tons (1921)	12,702	201,372	6.31	8
Tons coke produced (1921)	368.131	25,287,622	1.46	11
Value bituminous coal produced (1921)	\$32,377,000	\$1,199,983,600	2.70	8
Pounds copper produced (1845 to 1921)	290.605.186	30,107,655,570	0.97	10

COLORADO LAND CLASSIFICATION BY COUNTIES, 1924

COUNTY	Area Acres	Fruit Land	Irrigated Land	Natural Hay Land	Dry Farming Land	Grazing Land	Produc- tive Coal Land	Non- Productive Coal Land	Timber Land	Metallifer- ous Min- ing Claims Non- Productive	Railroad Rights-of- Way	Town and City Lots	Total Patented Land	Unclassi- fied as to Ownership ¹	Government Land Open to Home- steaders	State Land Unappro- priated	National Forests	Total Non- Patented Land	Area Acres	COUNTY
A dams A lamosa A rapahoe A rchuleta	. 465,280 . 538,880 . 780,800		96,710 26,800 30,640 10,503	37,300 	522,391 112,150 379,940 11,080	$\begin{array}{c} 129,805\\ 136,304\\ 83,370\\ 280,066 \end{array}$			 16,899		2,798 1,287 1,577 1,583	3,200 980 3,200 850	754,904 314,821 498,727 321,470	26,846 39,049 26,265 75,297 ²	40 33,007 40 120,000	25,890 46,964 13,858 17,835	31,439 396,791	25,930 111,410 13,898 534,527	538,880	Ailams Alamosa Arapahoe Archuleta
Baca Bent Boulder	. 976,360		3,440 48,192 83,637	4,418	919,320 4,620 23,307	550,000 610,537 148,803	2,620				1,941 3,840	440 1,625 8,250	$1,473,200\ 666,915\ 274,775$	89,345 168,195 58,645	1,733 1,695 480	69,002 138,555 6,911	127,822	70,735 140,250 155,540 ³	975,360	Baca Bent Boulder
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	249,600 801,280 758,400 517,120	315	22,750 86,945 79,215 41,272 10,213	9,900 5,700 12,580	1,066,853 10,000 12,196 2,766	52,295 35,222 145,489 77,000 345,078 172,768			582,440	23,562 820 3,754	3.670 1,579 1,040 1,352 1,589 785 447	$2,910 \\ 960 \\ 806 \\ 1,250 \\ 675 \\ 785 \\ 485$	91,625 1,069,392 60,630 244,935 757,439 400,432 203,013	$\begin{array}{r} 97.434 \\ 19,295 \\ 3,615 \\ 97,939 \\ 961 \\ 51,582 \\ 94,688 \end{array}$	$ \begin{array}{r} 61,930 \\ 186 \\ 14,200 \\ 127,689 \\ \hline 6,890 \\ 6,452 \\ \end{array} $	18,580 48,407 2,920 50,244 58,216 13,117	423,551 168,235 270,472 160,800	504,061 48,593 185,355 458,405 65,106 180,379	801,280 758,400 517,120	
Delta Denver Dolores Douglas	667,520	10,422	54,415 6,827 825 8,178	5,127	26,593 57,960 85,745	43,837 71,307 280,352	520 	1,870 	4,782	2,978	$750 \\ 2,750 \\ 420 \\ 2,468$	$1,100 \\ 26,401 \\ 160 \\ 675$	139,508 35,978 139,033 382,545	289,023 602 161,808 13,306	150,157 46,353 760	640 9,171 8,456	189,952 311,155 135,733	$340,109 \\ 640 \\ 366,679 \\ 144,949$	768,540 37,120 667,520	Delta Denver Dolores Douglas
Eagle Elbert El Paso	1,188,480	174	23,425 375 20,400	11,519 1,910	376,540 218,400	91,489 671,934 742,185	250	1,080		4.462	$2,565 \\ 2,810 \\ 6,375$	375 440 15,250	122.317 1,063,618 1,006,024	44,273 51,302 60,566	260,000 150 2,960	$18,111 \\ 73,400 \\ 186,823$	592,099 101,068	870,210 73,560 290,851	1,188,480 1,357,440	Eagle Eibert El Paso
Fremont Garfield Gilpin Grand Gunnison	996,480 1,988,480 84,480 1,194,240 2,034,560	2,170 1,749 	20,956 50,758 28,716 40,385	1,200 	85,462 29,054 	174,915 221,450 19,985 180,210 181,086	13,000 2,200 12,729	3,103 2,536 	42,390	5,527 23,776 26,553	$2,931 \\ 4,075 \\ 1,002 \\ 2,243 \\ 2,250$	1,275 995 495 425 1,880	310,539 312,817 45,258 253,984 254,883	$\begin{array}{r} 261,073\\ 371,905\\ 24,115^2\\ 130,559\\ 249,964\end{array}$	300,224 788,056 4,120 117,280 378,467	$53,404 \\ 1 \\ 1,719 \\ 64,277 \\ 17,692$	66,240 515,701 57,498 533,040 1,123,554	424,868 1,303,758 63,337 809,597* 1,519,713	1,988,480 84,480 1,194,240	Fremont Garfield Gilpin Grand Gunnison
Hinsdale Huerfano	621,440 960,000		2,347 6,293	16,450	346 29,425	13,483 533,772	2,738	20,221		6,377 	$\begin{array}{c} 237\\ 2,945\end{array}$	175 1,250	22,965 612,141	$\begin{array}{r} 32,259^2 \\ 153,845 \end{array}$	$108,051 \\ 31,240$	8.759 44,722	513,924 118,052	630,734 194,014		Hinsdale Huerfano
Jackson Jefferson Kiowa	517,120		71,545 48,197		25,928	171,536 222,634 1,020,126	30 2,012	2,509	5,195	942 4	1,100 2,620 2,100	144 5,750	253,101 307,045	155.376 97,814 51,337	189,150 1,700 2,593	49,749 15,498 74,204	397,101 95,063	636,003 112,261 76,797		Jefferson
Lake	1,381,760		125	3,220	1,035,871	256,296				41,117	2,190 1,499 2,326	220 975 1,250	1,022,536 1,297,986 72,676	28,237	2,003 169 7,227	74,204 55,368 2,175	159,226	16,191 55,537 168,628	1,150,720 1,381,760 237,440	Kit Carson
La Plata Larimer Las Animas Lincoln Logan	1,184,640 1,682,560 3,077,760 1,644,800	107 411 	59,048 112,229 35,290 55,300	$15,400 \\ 4,069 \\ 3,275 \\ 13,500$	19,430 24,116 102,818 858,881 684,000	$\begin{array}{r} 305,001\\ 542,942\\ 2,024,537\\ 619,690\\ 322,000 \end{array}$	998 3.943 	6,035 42,087	6,020	5,096	3.030 3.020 5.845 1.822 3.334	1,625 4,400 7,250 1,350 2,010	406,291 702,518 2,225,839 1,484,918 990,244	327,729 142,955 618,893 29,942 33,122	56,669 31,900 51,739 7,596 1,282	15,254 69,821 153,891 122,344 141,432	378,597 596,366 27,398	450,620 837,087° 233,028 129,940 142,714	1,184,640 1,682,560 3,077,760	La Plata Larimer Las Animas Lincoln
Mesa Mineral Monfat Nontezuma Montrose Norgan	$\begin{array}{c} 2,024,320\\ 554,240\\ 2,981,120\\ 1,312,640\\ 1,448,960\\ 823,040\end{array}$	7,150 919 1,529 	81,337 947 12,680 38,031 70,818 78,748	2,743 2,273 2,200	135,074 37,283 32,543 254,363	$\begin{array}{r} 306,865\\ 17,498\\ 525,059\\ 195,060\\ 244,587\\ 395,050\\ \end{array}$	3,961 85 	7,425 45	5,902 5,341	2,893 309 768	3,105 435 140 1,568 1,310 2,271	4,000 425 675 730 1,090 2,010	406,418 30,343 683,337 279,871 352,745 734,642	255,862 5,532 882,804 163,053 247,910 31,743	764,541 1,170,195 202,093 535,057 1,080	1 579 202,588 34,605 199 66,576	583,616 616,596 42,196 224,052 313,039	$\begin{array}{r} 1,352,040^{8} \\ 517,755^{7} \\ 1,414,979 \\ 869,715^{8} \\ 848,305 \\ 56,555 \end{array}$	2,024,320 554,240 2,981,120 1,312,640 1,448,960 823,040	Mineral Mottat Montezuma Montrose
Otero Ouray	805,760 332,160	723	78,913 10,010	7,243	24,937 3,100	435,583 115,110		447		14,373	2,360 1,060	2,150 910	544,765 162,253	142,321 27,937	1,396 14,802	$117,277 \\ 3,152$	134,016	118,573 151,970	805,760 332,160	Ouray
Park Phillips Pitkin Prowers Pueblo	1,434,880 440,320 652,160 1,043,200 1,657,120	6,528	15.933 96,029 40,532	23,281	6,681 370,850 300 598,811 79,608	294,880 31,535 44,789 248,224 992,243		2,869 11,231		36,815	$3,854 \\ 908 \\ 2,165 \\ 2,021 \\ 6,132$	785 895 450 1,060 17,250	359,155 404,138 88,277 948,745 1,141,393	282,282 18,883 50,729 43,458 148,970	53,399 80 23,200 485 3,250	93,475 17,169 350 50,512 228,051	626,559 489,104 36,456	783,433 17,249 513,154 50,997 266,757	1,434,880440,320552,1601,043,2001,557,120	Phillips Pitkin Prowers
Rio Blanco Rio Grande Routt	2,062,720 574,720 1,477,760	 	21,637 36,600 43,328	665 7,800	16,686 38,460 51,080	$211.668 \\ 119.318 \\ 340.223$	52,165	4,731	21,777	$1,698 \\ 4,531$	$195 \\ 1,313 \\ 2,437$	400 985 800	255,982 206,174 516,375	\$30,998 68,240 159,957	1,129,498 49,578 153,607	16,697 58,609	346,242 234,931 559,212	1,475,740 300,306 801,428		Rio Blanco Rio Grande Routt
Saguache San Juan San Miguel Sedgwick Summit	2,005,120 289,920 824,320 339,840		37,640	49,000	9,045 170,927	412,386 200 156,082 104,526 24,805		580	195 520	23,829 12,270	2,680 913 1,193 802 1,718	$1,150 \\ 560 \\ 240 \\ 875 \\ 450$	502,856 26,697 198,510 301,991 33,865	$183,275 \\ 55,389 \\ 262,747 \\ 14,580 \\ 79,914$	$336.151 \\ 174,509 \\ 120 \\ 14,455$	$\begin{array}{r} 100,277\\7,422\\19,119\\23,149\\641\end{array}$	882,551 201,412 169,435 286,485	1,318,989 208,834 363,063 23,269 301,581	289,920 824.320 339,840 415,360	Saguache San Juan San Miguel Sedgwick Summit
Feller Washington	350,080 1,613,440			2,513	23,032 1,129,948	108,920 333,598			3,561	34,253	2,562 1,090	1,250 1,100	176,091 1,472,301	30,943 42,575	29,980 755	10,591 97,808	102,475	143,045 93,553	1,513,440	Teller Washington
Weld Yuma	2,574,080		6,365 347,469 5,516	8,120	- 749,114 697,750	335,598 1,142,987 706,178	931	8,329			9,830	8,850 1,250	2,275,630	122,532 48,631	5,228 1,083	170,690 51,659		175,918 52,742	2,574,080	Weld
State	66,341,120	31,378	2,253,955	260,458	11,054,786	19,032,970	98,082	115,801	695,022	290,515	137,071	152,526	34,122,665	7,613,360	7,595,957	3,082,206	13,248,255	24,605,095	66,341,120	State

¹ This column includes 3,992,784 acres of homestead land filed upon but not yet patented; 542,733 acres of state land sold but not fully paid for, and approximately 3,600,000 acres of public land temporarily withdrawn from entry.
 ³ On account of errors in surveys and errors from other sources the combined areas of patented and non-patented land in this county exceed the total area.

³ Includes about 20,327 acres of the Rocky Mountain national park.

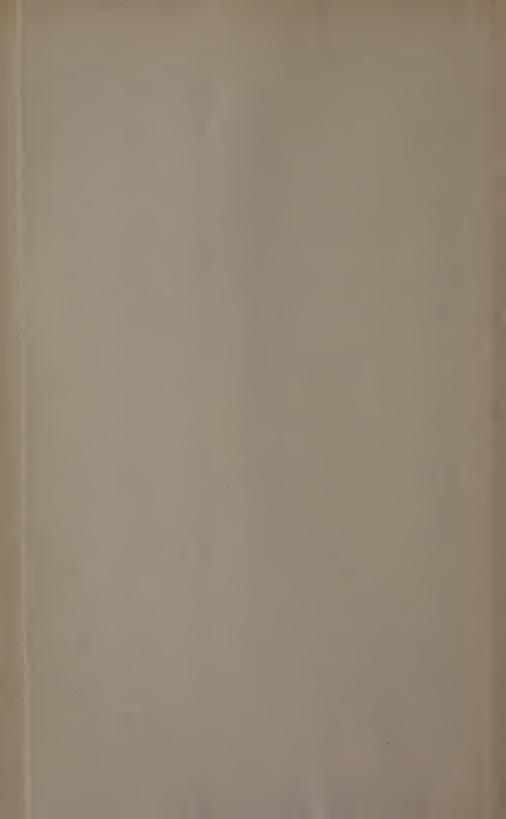
⁴ Includes about 95,000 acres of the Rocky Mountain national park.

Includes about 139,000 acres of the Rocky Mountain national park.

⁶ Includes 13,883 acres in the Colorado national monument.

Includes 490 acres in Wheeler national monument.

Includes 48,966 acres in Mesa Verde national park; about 360,000 acres in the Southern Ute reservation; and about 143 acres in Hovenweep national monument.



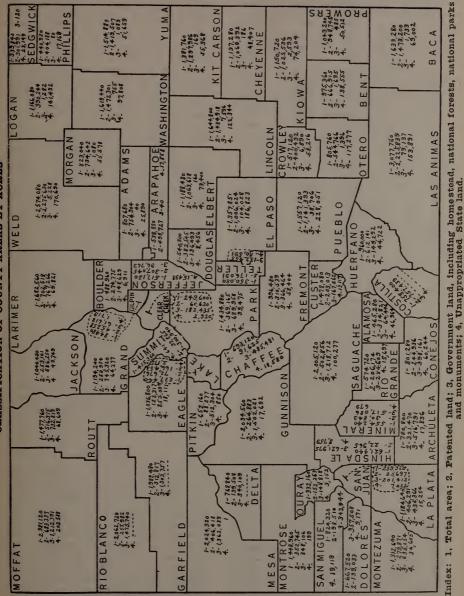
RANK OF COUNTIES IN STATE

	Area	Population	Assessed Valuation	Bank Deposits	Agriculture	Beef Cattle	Milk Cows	Sheep	Swine	Metal Mining	Coal Mining	Manufacturing	Number Autos	Miles Highway	Miles Railroad
Adams Alamosa Arapahoe Archuleta	$35 \\ 53 \\ 48 \\ 38$	14 40 18 47	10 40 20 51	20 23 17 53	9 37 23 51	41 42 48 43	8 33 13 44	35 19 29 16	6 35 23 42	24	 21	9 28 23 29	11 31 12 55	$14 \\ 38 \\ 40 \\ 42$	11 42 24 35
Baca Bent Boulder	11 31 51	27 23 6	39 31 6	51 34 7	30 22 15	15 28 54	52 35 5	36 24 49	11 27 32		 6	48 33 5	27 26 5	39 31 29	29 19
Chaffee Cheyenne Clear Creek Conejos	41 26 60 37	31 46 51 28	36 21 49 42	25 49 41 42	48 33 60 28	50 18 61 40	36 23 59 49	38 32 44 1	39 17 59 26	16 11		13 59 45 20	32 38 53 41	49 24 57 34	$ \begin{array}{r} 13 \\ 34 \\ 56 \\ 40 \\ \end{array} $
Costilla Crowley Custer	40 50 52	42 35 55	50 38 58	58 39 57	46 24 47	55 34 45 13	48 50 51 10	23 55 48 10	36 19 48 24	 12	 12	39 19 57	50 33 49	50 26 33	33 54 59
Delta Denver Dolores Douglas	39 63 42 47	19 1 61 48	24 1 60 34	$13 \\ 1 \\ \overline{45}$	$13 \\ \overline{56} \\ 45 \\ 45 \\ 13 \\ 13 \\ 13 \\ 13 \\ 13 \\ 13 \\ 13 \\ 1$	$\overline{\overline{49}}_{30}$	34 56 9	$\frac{10}{27}$	24 53 29	 17 	12 	30 1 61 18	19 1 62 37	40 51 35	32 27 57 20
Eagle Elbert El Paso	29 22 19 30	49 32 4	46 22 4	46 37 3 8	39 29 25 34	27 22 17 38	38 4 3 29	25 13 57 47	46 14 22 44	4 23	20 8	53 59 10	48 28 3	48 11 5	26 15 4
Fremont Garfield Gilpin Grand	8 62 21	11 24 59 53	19 23 59 53	14 55 54	21 61 42	8 60 31	$ \begin{array}{c} 16 \\ 60 \\ 31 \end{array} $	15 59 43	21 57 51	15 25	5 14 	7 32 51 21	13 30 59 47	44 15 54 46	16 10 51 30
Guunison Hinsdale Huerfano	5 44 32	37 63 12	27 63 25	28 16	40 59 49	10 57 32	37 62 30	12 53 22	47 58 41	10 20 	-7 	40 62 34	42 63 17	37 59 36	5 61 8
Jackson Jefferson Kiowa	27 49 25 18	60 15 45 26	56 16 30 13	29 47 33	27 26 41 10	5 44 29 14	45 11 47 14	41 51 39 40	54 37 38 3		13 10 	46 22 56	54 8 39	47 18 30	45 12 25
Kit Carson Lake La Plata Larimer Las Animas	61 23 9 1	34 21 7 5	43 28 5 7	24 15 6 5	57 32 5 36	59 25 20 3	57 28 6 25	37 14 20 3	28 16 31	5 19 	 11 -1	42 11 15 3 12	21 45 29 6 7	7 55 12 21 1	37 39 14 6 3
Lincoln Logan Mesa Mineral	$\begin{array}{c}10\\24\\6\\46\end{array}$	29 10 9 62	17 8 11 62	36 22 9 60	16 3 8 58	1 19 4 58	22 2 7 61	28 58 11 42	9 1 30 56	 13	 9	27 17 16 63	24 14 10 60	17 3 6 60	31 9 7 58
Moffat Montezuma Montrose Morgan	2 20 16 34	41 36 20 13	47 48 32 12	38 32 21 10	44 35 11 6	23 36 16 26	32 24 18 12	7 8 9 46	40 20 18 8	 21	16 15 19	50 38 24 8	44 43 23 15	19 22 16 23	61 36 41 21
Otero Ouray Park Phillips	36 58 17 54	8 54 56 38	9 55 41 26	11 52 59 30	7 52 38 14	39 53 35 52	17 55 46 26	18 34 4 60	12 49 52 7			6 49 44	9 56 46	13 52 43	22 50 17
Pitkin Prowers Pueblo Rio Blanco	43 28 13 4	52 17 2 50	52 18 3 50	50 18 2 40	50 12 19 43	47 21 24 9	43 21 15 40	32 21 45	$43 \\ 13 \\ 15$		17	31 52 14 2	22 58 18 4	28 53 25 8	52 48 28 2
Rio Grande Routt Saguache	45 15 7	30 25 43	35 29 33	26 27 43	17 31 20	37 2 7	27 19 53	56 5 6 2	41 25 34 33	22 9	18 	43 25 26 36	52 25 34 36	32 45 9 20	62 38 23 18
San Juan San Miguel Sedgwick Summit	59 33 57 55	58 39 44 57	57 44 37 54	48 31 44 56	53 18 55	62 33 46 56	63 39 42 54	31 30 54 50	45 10 55	3 2 6	22 	55 41 54 61	61 51 35 57	56 41 27 58	55 43 53 44
Teller Washington Weld Yuma	56 12 3 14	33 22 3 16	45 14 2 15	12 35 4 19	54 4 1 2	51 12 6 11	41 58 1 20	26 17	50 2 4 5	1	 3	37 47 4	40 20 2	52 4 2	49 46 1
				10	2		20		1			35	16	10	47

COUNTY	Area Acres	Patented Land Pct.	Patented Agricul- tural Land Pct.	Homestead Land Pct.	Nat'l Forests Pct.	State Land Pct.
Adams Alamosa Arapahoe Archuleta	807,680 465,280 538,880 780,800	93.47 67.66 92.54 41.17	92.72 67.18 91.66 38.70	.004 7.09 .007 15.37	6.76 50.82	3.21 10.09 2.57 2.28
Baca Bent Boulder	1,633,280 975,360 488,960	90.20 68.38 56.20	$90.17 \\ 68.01 \\ 53.21$.11 .17 .10	26.14	$\begin{array}{r} 4.22 \\ 14.21 \\ 1.41 \end{array}$
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	693,120 1,137,280 249,600 801,280 758,400 517,120 479,080	$13.22 \\94.03 \\24.29 \\30.57 \\99.87 \\77.43 \\42.46$	$12.27 \\93.81 \\14.11 \\30.24 \\22.67 \\77.13 \\41.48$	$8.93 \\ .02 \\ 5.69 \\ 15.94 \\ \\ 1.33 \\ 1.25 $	61.11 67.40 33.75 33.63	2.68 4.26 1.17 7.51 11.26 2.74
Delta Denver	478,080 768,640 37,120	37.60 96.92	17.60 18.39	1.35 19.54 	24.71	1.72
Dolores Douglas	667,520 540,800	$\begin{array}{c} 20.83 \\ 70.73 \end{array}$	19.49 70.16	6.94 .14	$\begin{array}{r} 46.61 \\ 25.10 \end{array}$	1.37 1.56
Eagle Elbert El Paso	1,036,800 1,188,480 1,357,440	$11.80 \\ 89.49 \\ 74.11$	11.08 89.22 72.42	25.08 .01 .22	57.10 $\overline{7.45}$	$1.75 \\ 6.18 \\ 13.76$
Fremont	996,480	31.16	28.57	30.12	6.65	5.86
Garfield Gilpin Grand Gunnison	$1,988,480\\84,480\\1,194,240\\2,034,560$	$15.73 \\ 53.57 \\ 21.27 \\ 13.02$	$15.24 \\ 23.66 \\ 17.49 \\ 10.89$	39.63 4.88 9.83 18.60	$25.93 \\ 68.06 \\ 44.63 \\ 55.22$	2.03 5.38 .87
Hinsdale Huerfano	621,440 960,000	$\begin{array}{c} 3.70\\ 63.76\end{array}$	$\begin{array}{c} 2.60\\ 60.94 \end{array}$	$\begin{array}{c} 17.39\\ 3.25\end{array}$	82.70 12.29	$\begin{array}{c} 1.41 \\ 4.66 \end{array}$
Jackson Jefferson	1,044,480 517,120	24.23 59.38	23.27 57.39	18.10 .33	38.02 18.38	$\begin{array}{c} 4.76\\ 3.00\end{array}$
Kiowa Kit Carson	1,150,720 1,381,760	88.86 93.94	88.65 93.76	.23 .01		$\substack{\textbf{6.45}\\\textbf{4.01}}$
Lake La Plata Larimer Las Animas Lincoln Logan	$\begin{array}{c} 237,440 \\ 1,184,640 \\ 1,682,560 \\ 3,077,760 \\ 1,644,800 \\ 1,166,080 \end{array}$	30.61 34.30 41.75 72.32 90.28 84.92	$11.79 \\ 32.38 \\ 41.31 \\ 70.40 \\ 90.09 \\ 84.46$	3.04 4.78 1.90 1.68 .46 .11	67.05 31.97 35.44 .89	$\begin{array}{r} .92 \\ 1.29 \\ 4.15 \\ 5.00 \\ 7.44 \\ 12.13 \end{array}$
Mesa Mineral Montezuma Montrose Morgan	2,024,320 554,240 2,981,120 1,312,640 1,448,960 823,040	$\begin{array}{c} 20.08 \\ 5.56 \\ 22.92 \\ 21.32 \\ 24.34 \\ 89.26 \end{array}$	19.53 3.82 22.65 20.67 24.13 88.74	37.77 39.25 15.40 36.93 .13	28.83 93.21 1.42 17.07 21.60	.12 6.80 2.64 .01 6.75
Otero Ouray	805,760 332,160	$67.61 \\ 45.84$	67.05 40.78	.17 4.46	40.35	14.55 .95
Park Phillips Pitkin Prowers Pueblo	$1,434,880\\440,320\\652,160\\1,043,200\\1,557,120$	$\begin{array}{c} 25.73 \\ 91.81 \\ 13.54 \\ 90.94 \\ 73.30 \end{array}$	22.64 91.38 9.36 90.65 71.80	4.42 .02 3.56 .04 .21	43.67 75.00 2.28	$6.51 \\ 3.90 \\ .13 \\ 4.84 \\ 14.65$
Rio Blanco Rio Grande Routt	2,062,720 574,720 1,477,760	$\begin{array}{r} 12.41 \\ 35.87 \\ 34.94 \end{array}$	$\begin{array}{r} 12.15 \\ 35.18 \\ 29.41 \end{array}$	$54.76 \\ 8.64 \\ 11.07$	$16.79 \\ 40.88 \\ 38.51$	$\frac{2.73}{4.64}$
Saguache San Juan San Miguel Sedgwick Summit	$\begin{array}{r} 2,005,120\\ 280,920\\ 824,320\\ 339,840\\ 415,360\end{array}$	25.08 8.86 24.08 88.86 8.15	24.89 .07 22.35 88.37 7.51	$ \begin{array}{r} 16.77 \\ \overline{21.17} \\ .04 \\ 3.48 \end{array} $	44.01 69.47 20.55 68.97	5.00 2.56 2.32 6.81 .15
Teller	350,080	50.30	38.41	8.56	29.27	3.03
Washington Weld	1,613,440 2,574,080	91.25 88.41	91.12 87.32	.05 .20		6.06 6.63
Yuma State		93.30	93.16	.07	10.07	<u>3.41</u> <u>4.65</u>
D 64 60	66,341,120	51.43	49.19	11.45	19.97	4.00

LAND CLASSIFICATION BY PERCENTAGES





CLASSIFICATION OF COUNTY AREAS BY ACRES

COMPOSITION AND CHARACTERISTICS OF POPULATION BY COUNTIES (Census 1920)

			(001	isus 1920)				
COUNTY	Total Popu- lation	Native White	Foreign Born White	Negro	Indian	Chinese	Japanese	All Others
Adams Alamosa Arapahoe Archuleta	5,148 13,766	11,882 4,861 12,140 3,487	2,169 226 1,540 84	85 45 72 5	28 7 14	2	263 16 3	3 2
Baca Bent Boulder		8,610 8,661 27,744	91 851 3,824	20 37 162	<u>1</u> 63	29 2	104 63	<u>22</u> 3
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	3,746 2,891 8,416 5,032 6,383	6,610 3,449 2,309 8,260 4,920 5,654 1,912	1,118 277 565 127 110 688 259	24 20 15 18 12	 111 2 	1 2 1	 29	
Delta Denver Dolores Douglas	256,491	12,796 212,024 1,145 3,150	804 37,620 97 366	$\begin{array}{c} 4\\6,075\\1\\1\end{array}$	4 66 	212 	60 465 	<u>29</u>
Eagle Elbert El Paso	3,385 6,980 44,027	2,908 6,432 38,966	473 538 3,947	7 1,088			4 3 5	1
Fremont Garfield Gilpin Grand Gunnison	17,833 9,304 1,364 2,659 5,590	14,848 8,188 1,022 2,295 4,537	2,771 1,093 339 363 1,018	254 22 3 1 32	1 1		7 	1
Hinsdale Huerfano	538 16,879	494 13,830	41 2,736	3 294	2	2	15	
Jackson Jefferson	$1,340 \\ 14,400$	1,205 12,250	135 2,047	72	4		27	
Kiowa Kit Carson	3,755 8,915	3,596 8,485	$\begin{array}{c}156\\427\end{array}$	3 3				
Lake La Plata Larimer Las Animas Lincoln Logan	6,630 11,218 27,872 38,975 8,273 18,427 ·	4,811 9,749 24,240 32,399 7,701 16,103	$1,791 \\ 1,005 \\ 3,587 \\ 5,958 \\ 535 \\ 2,231$	28 43 20 389 13 26	384 3 226 24	6 	31 22 2 67	
Mesa Mineral Moffat Montezuma Montrose Morgan	$\begin{array}{r} 22,281\\ 779\\ 5.129\\ 6.260\\ 11.852\\ 16,124\end{array}$	20,541 702 4,872 5,547 10,990 13,608	1,598 76 249 243 792 2,410	108 1 6 2 22 48	11 1 468 9 12	1	22 39 46	
Otero Ouray	22,623 2,620	19,907 2,157	2,192 450	$283 \\ 9$	9	2	232	2
Park Phillips Pitkin Prowers Pueblo	1,977 5,499 2,707 13,845 57,638	1,781 5,204 2,105 12,361 46,030	192 295 597 1,441 10,029	$4 \\2 \\ 32 \\ 1,455$	 11 8	 9		 4
Rio Blanco Rio Grande Routt	3,135 7,855 8,984	3,000 7,589 7,726	128 256 1,118	6 10 81		1		
Saguache San Juan San Miguel Sedgwick Summit	4,638 1,700 5,281 4,207 1,724	4,447 1,164 4,212 3,650 1,477	191 532 1,052 469 241	4 8 13 4	 1	<u>2</u> <u>1</u>	$ \begin{array}{c} \hline & & \\ & $	 1
Teller	6,696	5,692	978	26				
Washington Weld	$11,208 \\ 54,059$	$\begin{array}{r} 10,475\\ 44,863 \end{array}$	675 8,224	58 238	2		726	2
Yuma	13,897	13,376	519	1			1	
State	\$39,629	807,149	116,954	11,318	1,383	291	2,464	70

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Tourist Attractions

OLORADO has in its incomparable C climate and wonderful scenery a natural resource of almost incalculable value from an economic standpoint. At the same time it furnishes recreation facilities for thousands of people from all parts of the United States and foreign countries. The invigorating low-pressure atmosphere of high altitudes, the cool and refreshing nights, the days of continuous sunshine and the accessibility of the attractive regions make ideal conditions for the tourist and pleasure seeker. Camping, hunting, fishing, mountain climbing and other outdoor sports may be enjoyed in regions remote from the cities and towns or close to inhabited places, as the visitor may choose. Excellent highways make automobile touring a pleasure in the mountains, through the valleys and wherever one desires to go. Federal, state and municipal governments contribute towards the furnishing of accommodations for visitors and have organized means of adding to their comfort and pleasure.

It is impossible to enumerate, even partially, in a volume of this character, all the tourist attractions of the state. That is left to the railroads serving Colorado, the Commercial clubs of the various cities and towns, the Denver Tourist Bureau, and similar corporations and organizations which publish annually hundreds of booklets and leaflets descriptive of the state's scenic attractions and recreation opportunities. Such literature may be obtained upon request from the various railroads and organizations.

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 1,000 peaks 10,000 feet high and over, while Switzerland has fewer than one-eighteenth 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 fa-mous 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 conveniences 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.

The United States government has recognized the value and importance of Colorado's scenery and natural recreation advantages by the creation of two national parks and three national monuments within the state. These are the Rocky Mountain national park, in the north-central part of the state, and the Mesa Verde national park, in the southwestern area, and the Colorado, Wheeler and Hovenweep national monuments, which are de-scribed in more detail under the title, "Colorado — General Description," in this volume. The government is constantly improving the highways, providing facilities for campers, automo-bile travelers and other visitors in these parks, while hotel and transportation facilities are all that may be desired. In 1924 there were 224,211 visitors to the Rocky Mountain national park, a greater number than

visited any of the other parks of the government.

Fifteen national forests are located wholly within the boundaries of the state and two others are partially within its borders. These forests embrace 13.248.256 acres and 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 1,501,561 people visited the national forests of the state in 1924, 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.

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 Mountain Parks 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.

Eight additional game reserves were created by the State legislature in 1923, as follows:

Royal Gorge game refuge, west of Canon City, in Fremont county.

Poncha Pass game refuge, in Gunnison and Saguache counties, west of Salida.

Cochetopa game refuge, in the Cochetopa national forest, in Saguache, Mineral and Hinsdale counties.

Ouray game refuge, between Ouray and Telluride, in San Juan county.

Gunnison game refuge, partly in the Gunnison national forest, in Gunnison county.

Snowmass game refuge, in the Sopris national forest, in Pitkin county.

Williams Fork game refuge, surrounding Hot Sulpher Springs, in Grand county. North Park game refuge, in the central-north part of Jackson county, adjoining the Wyoming boundary.

The legislature in 1925 created five additional reserves, as follows:

Newlon Creek game refuge, Fremont county; Waugh Mountain game refuge, west of Cripple Creek, in Fremont county; Buffalo Peak game refuge, at Leadville, in Lake county; White River game refuge, in White River national forest, Rio Blanco county; and the Cameron game refuge, in the south-central part of Jackson county.

In recent years excellent highways have been built into many of the most beautiful mountain districts. and many of the 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, intersecting north and south highways, 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.

Some of the mountain areas that are yet inaccessible because of lack of highways are of exceptional beauty and 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 live long enough to see all that is 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 districts of lower altitude and in higher precipitation. Average humidity is lower in Colorado than in any other state except Arizona. Air movements are moderate in all parts of the state, though there is frequently considerable wind in 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 high curative qualities. More than 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 of mineral springs in Colorado is found in and about the city of Steamboat Springs, in Routt county. Among other well known groups of mineral springs are those at Glenwood Springs. Idaho Springs, Pagosa Springs, Hot Sulphur Springs, Manitou and Canon City. Many of these places are well known health and tourist resorts, some of them having large bathing pools, sanitoria, hotels and other conveniences. One of the 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 radio-active, comparing favorably with the most notable springs in the world in this respect. Temperatures of the waters vary greatly, the highest being that of the Hortense hot springs, near Mt. Princeton, in Chaffee county.

The economic features of the tourist business are important and contribute materially to the prosperity of the state. Expenditures by tourists represent new capital coming in, which is quickly absorbed into all channels of trade and exceeds the state's income from precious minerals many times each year. Municipalities contribute liberally towards the convenience and comfort of tourists and in many of the cities and towns public camp grounds are maintained, where running water, comfort stations, shelters, cooking equipment and other facilities are provided. In 1924 there were 276 of these camps in as many cities and towns and they furnished accommodations for 693,127 campers.

Accurate statistics as to the number of visitors and the economic value of the tourist business are not available, as many visitors register more than once in different localities, some never register, others make short stays in the state without visiting the national parks, municipal camps or national forests, and many visit only the resorts and cities. However, estimates made by the Denver Tourist Bureau throw some light upon that

Highways and Highway Revenues

COLORADO has been conducting an aggressive highway construction program for a number of years, which is resulting in giving the state a system of highways comparable with any in the Union. It is estimated that at least \$75,000,000 was expended for this purpose by all agencies engaged in highway construction in the state between 1910 and 1924, inclusive, covering the building of new roads, maintenance and administration expenses.

The state at the beginning of 1925 had 68,135 miles of state and county roads, according to a survey made by the United States bureau of roads. This total is exclusive of streets and roads in incorporated towns and cities. Of the total, 8,928 miles comprise what is known as state highways and 59,207 miles are county roads. The roads bisect the state in all directions, connecting all county seats and furnishing direct routes for travel on transcontinental highways going east and west and north and south.

Highway construction and maintenance in the state is carried on through several agencies. The principal agency is the state highway department, which consists of the governor, the state highway engineer, highway advisory board, and such assistants, clerks and employes as are necessary to comply with the state highway act.

The advistory board consists of one member from each of seven districts into which the state is divided, whose term is for three years and whose successor is appointed by the governor. The administrative head of the state highway department is the state highway engineer. The senior assistant engineer has complete charge of the subject. The bureau estimates that there were 700,000 rail and auto destination and stop-over travelers in Colorado in 1924 and that they expended approximately \$49,000,000 while within the state.

Visitors in the Rocky Mountain national park numbered 224,211; in the Mesa Verde national park, 7,213; and in the national forests, 1,501,565. There were approximately 850,000 visitors in the Denver mountain parks, and 4,055,165 persons passed through the gates of the Denver union passenger station.

office and routine problems connected therewith. The assistant engineer has charge of all engineering covering location, design and construction. The maintenance engineer has direct control of all maintenance work, as well as mechanical equipment. The auditor has charge of all accounting and the purchasing agent has control of the purchase of supplies and equipment for the entire department. A division engineer in charge of location and construction, and a maintenance superintendent are assigned to each of the seven districts. The program of construction is mapped out by the state highway engineer, with the approval of the governor and the advisory board, and construction work is usually done by contract. All employes of the department are under the provisions of the civil service act.

The United States bureau of roads co-operates with the state highway department and maintains a district office in Denver. The federal government joins with the state in the cost of construction of numerous projects and furnishes a large part of the funds used for that purpose. In 1924 the government provided 31.34 per cent of the total revenues of the state highway department, while 61.22 per cent of the total expenditure by the department was on federal aid projects.

The United States forest service constructs numerous roads and trails in and adjacent to the national forests and expended for that purpose in 1924 a total of \$441,417. This department co-operates with the counties and state in this work and a certain per cent of its revenues from the operation of the forests go to the counties for road purposes.

The boards of county commissioners of the several counties have absolute jurisdiction over the construction maintenance of county roads. and The funds for this work come out of county revenues. The counties also co-operate with the state highway department in the construction of state highways in their counties and have charge of the maintenance of state highways. However, the state remits to the counties each year half of the cost of this maintenance work, and co-operates with the county officials in much of the work that is undertaken.

The total cost of highway construction and maintenance in Colorado in 1924 was approximately \$11,538,804, of which the counties expended \$5,-432,820, the state highway department, including federal aid projects, \$5,664,567, and the forest service \$441,417. These figures are exclusive of road construction in incorporated cities and towns.

The sources from which funds of the state highway department come are shown in the following table of receipts for the fiscal year ending November 30, 1924:

Source	Amount	% of Total
Taxes:		
1/2 mill levy	\$ 860,974	17.27
Gasoline tax	844.247	16.94
U. S. Government:		
Federal aid	1.562.226	31.34
Internal imp		1.45
County aid and misc	145,434	2.91
Sale of bonds		30.09
Total	\$4,985,181	100.00
Receipts for year		.985,181
Balance first of year:		
Highway fund	1	.142,405
Federal aid bond		998.031
County bonds	•••••	123.688
County bonds	• • • • • • • •	123,038

Receipts and balance.....\$7,249,305 The distribution of funds by the state highway department for the fiscal year ending November 30, 1924, is shown in the following table of disbursements:

Purpose	Amount	% of Total
	Amount	LUcal
Construction:		
Federal aid projects.		61.22
State projects	1.014.422	17.91
County projects	107,030	1.89
Maintenance	804.727	14.21
Road signs and traffic	001,121	11.01
census	22.041	0.39
Property and equipment	94.922	
	94,922	1.68
Administration:		
General office	67.464	1.19
Engineering	86,019	1.51
Total	\$5.664.567	100.00
Disbursements		
Balance end of year	···· 1,	584,738
Total		249,305

The funds supplied by the government towards the construction of federal aid projects are governed by certain regulations which result in a division of costs that varies on different projects but, as a rule, the government pays about 56.22 per cent of the cost of the projects. The state does the locating and engineering work at its own expense, and after a project is approved by the bureau of roads the government stands half the cost, not to exceed \$30,000 a mile.

Colorado's mileage of highways, according to classes of construction, is divided as follows:

State roads:	mines
Hard surfaced	199.9
Gravel and sand-clay	3.123.5
Graded	5,604.6
Total	8,928.0
County roads:	
Gravel and sand-clay	5,341.4
Graded	
Unimproved	25,747.9
(Taba)	0.007.4
Total	
Grand total	08,139.4

The counties of the state provided revenues for highway purposes in 1924 aggregating \$5,905,217. The sources from which these revenues were received and the amounts were as follows:

Source	Amount
Bonds Taxes or appropriations Motor vehicle tax Gas tax Miscellaneous	. 3,951,606.75 . 363,667.31 . 663,845.85
Total	\$5 905 217 58

The miscellaneous item includes donations, balances left over, receipts from the forest service, etc. Expenditures by the counties in 1924 were as follows:

Purpose A:	mount
Construction:	
Roads\$1,06	
Bridges 51	4,595.33
Maintenance:	
	6,722.47
	10,097.17
	38,095.77
Engineering and administra-	
tive 10)1,920.32
Miscellaneous 37	4,321.80
Total\$5,43	32,820.37

Tables are published elsewhere in this volume showing mileage of highways by counties, revenues of counties for highway purposes, and disbursements by counties, giving details of county operations.

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		COL	ORA	DO YEA	R B C	0 0 K,	1 9	925			
Total State	and County	1,556.9 605.0 596.0 510.0	600.0 802.0 834.0	350.0 968.0 136.0 692.0 862.0 862.0	596.0 285.0 655.0	369.0 1,801.0 2,800.0	431.0	$1,407.0\\173.0\\412.0\\607.0$	129.0 628.0	396.0 1,298.0	811.0 2,170.0
	Total County	1,458.7 547.3 500.0 406.7	371.0 729.0 714.0	256.4 837.0 40.0 586.0 193.0 794.0 604.0	476.0 209.6 500.0	$\begin{array}{c} 241.0 \\ 1,692.0 \\ 2,554.0 \end{array}$	259.0	1,254.0 138.0 224.0 381.0	83.2 505.4	256.0 1,091.0	663.0 1,996.0
County Roads	Unimproved	517.0 27.3 0.0 81.0	299.5 248.0 31.0	49.4 438.0 9.0 104.0 150.0 62.0 62.0	472.5 9.6 95.0	120.5 1,115.0 1,984.4	0.0	650.0 6.0 110.0 35.0	66.0 0.0	97.0 519.6	224.0
Cou	Graded	775.0 370.0 400.0 325.7	35.0 481.0 537.0	190.0 230.0 31.0 411.0 13.6 715.0 304.0	3.5 200.0 287.0	106.1 543.2 381.4	185.4	590.0 127.0 27.0 316.0	17.2 410.4	159.0 394.7	391.0 351.2
	Sand Clay Gravel &	166.7 150.0 100.0 0.0	36.5 0.0 146.0	17.0 69.0 0.0 71.0 29.4 17.0 10.0	0.0 0.0 118.0	14.4 33.8 188.2	73.6	14.0 11.0 87.0 30.0	0.0 95.0	0.0 176.7	48.0 89.8
	Total State	98.2 57.7 96.0 103.3	229.0 73.0 120.0	93.6 131.0 96.0 114.0 68.0 68.0	120.0 75.4 155.0	128.0 109.0 246.0	172.0	153.0 35.0 188.0 226.0	45.8 122.6	140.0 207.0	148.0 174.0
State Roads	Graded	11.5 18.7 30.5 91.3	205.5 34.3 36.5	47.5 53.0 55.0 95.4 88.4 46.0 96.0	79.5 75.4 48.0	117.4 54.8 58.6	100.6	118.0 31.0 175.0 194.5	45.8 87.8	140.0 88.0	120.0 80.8
State	Gravel & Sand Clay	59.8 39.0 56.5 12.0	23.5 38.2 67.7	46.1 78.0 77.0 27.0 25.6 22.0 0.0	$\begin{array}{c} 40.5\\0.0\\101.8\end{array}$	10.6 54.2 168.0	70.0	35,0 4.0 13.0 31.5	0.0 34.8	0.0 96.9	28.0 93.2
	Surfaced Hard	26.9 0.0 9.0	0.0 0.5 15.8	0.0 0.0 0.0 0.0 0.0	0.0 0.0 5.2	$\begin{array}{c} 0.0\\ 0.0\\ 19.4 \end{array}$	1.4	0.0 0.0 0.0	0.0	0.0 22.1	0.0
County		Adams Alamosa Arapahoe Archuleta	Baca Bent Boulder	Chaffee Chaffee Chaffee Chaffee Cheyenne Cheyenne Cheyenne Cheekee Conejos Conejos Conejos Crowley Crowley Custer Custer Conego	Delta Dolores Douglas	Eagle Elbert	Fremont	Garfield Gilpin Grand Gunnison	Hinsdale Huerfano	Jackson Jefferson	Kiowa Kit Carson

	C O	L 0 I	R A D O	Y E A	R B O O	Κ,	19	2 5	
150.0 1,590.0 1,216.5 6,000.0 1,300.0 3,300.0	$\begin{array}{c} 2,674.0\\ 111.0\\ 1,295.0\\ 1,168.0\\ 1,380.0\\ 993.0\end{array}$	1,584.0 261.0	$\begin{array}{c} 504.0\\ 838.0\\ 215.0\\ 230.0\\ 2,108.0\end{array}$	$\begin{array}{c} 720.0 \\ 422.0 \\ 1,876.0 \end{array}$	1.272.0 140.0 560.0 875.0 132.0	261.0	3,116.0 4,837.0	1,820.0	68,135.4
70.0 1,490.1 959.5 5,747.7 979.0 3,144.0	2,454.0 42.9 1,110.0 1,026.7 1,165.0 856.0	1,498.6 211.0	273.0 753.0 124.0 727.0 1,909.0	$\begin{array}{c} 511.0\\ 333.4\\ 1,701.0\end{array}$	1,099.3 92.7 409.0 809.0 38.0	154.0	2,854.0 4,510.2	1,595.0	59.207.4
24.0 565.0 4,697.0 1,490.0	0.0 0.0 857.0 620.0 361.0 69.0	853.0 99.0	27.0 509.0 21.0 135.0 811.0	317.5 60.0 20.0	400.0 30.0 259.0 22.0	0.0	1,786.0 1,132.6	512.0	25,747.9
$\begin{array}{c} 46.0\\ 860.1\\ 566.5\\ 1,050.7\\ 220.7\\ 1,450.0\end{array}$	2,433.1 34.9 243.0 403.7 630.8 600.0	602.4 65.2	207.0 92.0 93.0 893.5 893.5	162.5 273.4 1,671.0	633.3 31.7 403.0 539.4 0.0	32.0	569.0 2,379.8	. 1,017.0	28,118.1
0.0 65.0 167.0 273.3 204.0	20.9 8.0 10.0 173.2 187.0	43.2 46.8	39.0 152.0 10.0 204.5	. 31.0 0.0 10.0	61.0 31.0 6.0 10.6 16.0	122.0	499.0 997.8	66.0	5,341.4
80.0 99.9 257.0 252.3 321.0 156.0	220.0 68.1 185.0 141.3 215.0 137.0	85.4 50.0	231.0 85.0 91.0 203.0 199.0	209.0 38.6 175.0	172.7 47.3 151.0 66.0 94.0	107.0	262.0 326.8	225.0	8,928.0
22.5 59.9 127.5 148.0 255.8 0.0	186.8 68.1 171.0 125.3 165.2 31.4	43.2 36.8	151.0 85.0 91.0 129.8 59.3	170.5 52.6 151.0	107.7 38.3 151.0 19.1 86.0	42.5	96.0 124.2	69.3	5,604.6
b/.5 40.0 111.8 99.3 65.2 143.8	27.3 0.0 14.0 49.8 96.8	34.3 13.2	80.0 0.0 0.0 131.2	38.5 36.0 24.0	65.0 9.0 46.9 8.0	64.5	166.0 170.7	155.7	3,123.5
0.0 0.0 5.0 0.0 12.2	8.0 0.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	0.0	0.0 0.0 1.7 8.5	0.0 0.0 0.0	0.0 0.0 0.0	0.0	0.0 31.9	0.0	199.9
Lake Lake La Plata La Plata La Plata Las Animas Las Animas Logan Logan Logan	Mesa Mineral Monfat Montezuma Montrose	Otero	Park Phillips Pitkin Prowers	Rio Blanco Rio Grande Routt	Saguache	Teller	Washington Weld	Yuma	State

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Does not include city streets.

COUNTY	Bonds	Taxes or Appropriations	Motor Vehicle Tax	Gas Tax	Miscellaneous	Total	
Adams. Alamosa. *Arapahoe. Archuleta.	\$ 16,476.47	<pre>\$ 102,901.97 16,404.85 45,613.46 25,110.84</pre>	\$ 11,378.51 3,495.01 9,576.10 778.55	$\begin{array}{c} \$ & 9,459.02 \\ 5,427.21 \\ 3,242.85 \\ 8,341.82 \end{array}$	\$ 14,683.60 1,370.48 287.00 2,000.00	 \$ 154,899.57 \$ 26,697.55 58,719.41 36,231.21 	~ ~
Baca Baca Bent. Bent	2,206.79 0.0 0.0	$\begin{array}{c} 24,650.00\\ 34,019.80\\ 203,873.35\end{array}$	$\begin{array}{c} 4.074.49\\ 3.913.24\\ 23,246.55\end{array}$	$\begin{array}{c} 21,058.94\\ 6,727.49\\ 11,029.83\end{array}$	$19,863.60\\8,775.00\\4,952.70$	71,853.82 53,435.53 243,102.43	
*Chaffee	540.35 540.35 0.0 15,000.00	15,705,60 38,355,70 28,3547,00 27,149,93 11,822,01 16,081,57 16,081,57	1,922.20 2,539.00 988.81 2,131.27 10,828.73 1,088.77 1,088.77	3,523.27 12,030.51 12,030.51 9,613.09 9,613.00 10,877.42 8,816.54 8,816.54	25,37.36 11,199.76 11,199.68 16,340.65 2,284.50 2,284.50 3,125.78 3,125.78	46,488,43 46,188,43 48,808,78 48,808,78 48,808,78 48,808,78 55,234,266 55,234,266 55,234,266 55,234,266 55,234,266 55,234,266 55,234,20 55,200,20 55,200,200,200,200,200,200,200,200,200,2	
Delta • Dolores Douglas	0.0	93,028.86 37,586.66	7,748.12 	11,372.28 	$\begin{array}{c} 24,623.09\\ 3,848.13\\ 20,790.68\end{array}$	136,772.35 3,848.13 75,238.98	
Eagle. Elbert. El Paso. Fremont	0.000	51,314.73 95,812.38 214,012.92 119 414 17	1,031.61 3,690.10 32,739.68	11,380.40 5,000.00 23,922.35 15 806.07	3,544.98 8,000.00 57,211.97 7 511 31	67,271.72 67,271.72 112,502.48 327,886.92 827,586.92 747,157 74 747,157 74 747,157 74	
Garfield Gilpin Grand Gunnison	Reported as none.	134,210.80 134,210.80 	Incl. in Co. Taxes 	Incl. in Co. Taxes 16,000.00 20,759.42	14,109.95 14,109.95 20,520.55	148,320.75 6 67,042.24 8 107,060.71 9	
Hinsdale Huerfano Jackson Jefferson	0.0 0.0 0.0	7,664.94 51,035.43 34,559.13 76,711.31	133.70 7,304.48 231.52 12,000.00	3,165.86 11,592.29 12,892.52 15,000.00	3,643.74 8,913.25 9,705.01 40,000.00	$\begin{array}{c} 14,608.24\\ 78,845.45\\ 57,388.18\\ 143,711.31\end{array}$	
Kiowa Kit Carson	No record kept 0.0	86,348.19	7,357.25	15,982.27	17,951.65	127,639.36	

COUNTY REVENUES FOR HIGHWAY PURPOSES IN 1924

(Supplied by U. S. Bureau of Roads)

	<i>C O</i> .	LOI	RADO	YEA	R BOO	K,	19	25	
27,000.00 91,943.04 237,997.00 208,955.44 127,278.40 130,395.08	190,059.03 16,990.11 56,280.52 81,250.00 84,476.37 181,484.62	137, 179.40 35, 881.99	$\begin{array}{c} 102,272.94\\ 53,297.69\\ 27,017.00\\ 121,091.19\\ 234,173.39\end{array}$	52,037.10 45,367.14 90,999.19	68,302.05 17,802.21 37,868.20 61,000.00 6,000.00	63,702.00	$107,612.91 \\ 458,270.46$	170,760.00	\$5,905,217.58
$\begin{array}{c} 0.0\\ 12.720.46\\ 10.000.00\\ 10.000.00\\ 14.766.85\\ 9.664.02\\ 9.661.02\\ 0.0\end{array}$	10,959,05 5,733,00 12,149,92 15,818,32 3,882,38	7,520.43 8,329.56	2,631.31 11,317.60 6,440.58 20,001.64 2,020.00	5,555.32 6,921.64 22,470.48	23,549.70 2,248.57 0.00 0.0	32,381.58	67,612.91 121,875.29	10,842.00	\$ 875,111.42
0.0 9,545.53 23,552.00 23,359.86 29,524.90 29,524.90 12,000.00	20,233.53 6,515.61 17,282,49 14,000.00 12,867.70 6,995.53	7,903.49 2,706.30	22,385.48 7,728.19 5,816.96 18,670.37 15,000.00	$\begin{array}{c} 13,805.57\\ 4,646.00\\ 15,800.13\end{array}$	7,500.00 896.33 4,585.57 6,000.00 0.0	3,965.66	30,350.41	20,671.00	\$ 663,845.85
0.0 3.694.21 19.575.00 15.853.23 4.738.82 10,000.00	$\begin{array}{c} 12.523.03\\ 229.48\\ 1.678.23\\ 2.550.00\\ 5.307.11\\ 8,687.73\end{array}$	13,133.14 708.40	$\begin{array}{c} 1,270.54\\ 5,401.72\\ 358.46\\ 5,700.06\\ 25,000.00\end{array}$	786.42 5,000.00 2,774.72	3,000.00 120.82 908.87 3,000.00	2,031.48	0.0 33,180.60	8,000.00	\$ 363,667.31
27,000,00 27,000,00 184,000,00 124,975,50 83,355,05 108,395,08	136,869,54 4,512,02 26,169,88 50,000,00 49,183,24 161,918,98	$\frac{108,622.34}{22,660.00}$	$\begin{array}{c} 75,985.61\\ 28,850.18\\ 14,401.00\\ 76,719.12\\ 192,153.39\end{array}$	31,889.79 28,799.50 49,161.71	34,252.35 10,817.61 32,373.76 35,000.00 6,000.00	25,323.28	40,000.00 272,864.16	131,247.00	\$3,951,606.75
0.0	9,473.88 0.0 1,300.00	0.0 1,477.73	0.0 0.0 0.0	0.0 0.0 792.15	3,718.88 0.0 0.0		0.0		\$ 50,986.25
Lake La Plata Larimer.as Las Animas. Lincoln Logan.	Mesa Mineral Moffat Monteuma Montrose	Otero	Park Phillips Pitkin Provers Provers	Rio Blanco	Saguache San Juan • San Miguel Sedgwick Summit	*Teller	Washington Weld	Yuma	State

* No records available from county authorities for 1924; figures are for 1923. NOTE: Exclusive of street funds of towns and cities. Denver, having no highway funds except for streets, is not included.

DISBURSEMENTS	BY	BY COUNTIES	FOR HIGHWAY	HIGH	WAY	PURPOSES	ZI	IN 1924
-	Sup	upplied by U. S. I	S. Bui	Bureau of	of Roa	ds)		

COUNTY	Constru	struction	Maintenance	ance	Equipment, Rentals,	Engr'g. & Admn.	Miscellaneous	Total	
	Roads	Bridges	Roads	Bridges	Repairs, Etc.	Expenses	Lxpenses		
Adams Alamosa	\$ 23,966.82 16,000.00 7,908.00 3,200.00	\$ 16,364.05 8,250.00 2,280.70	\$ 70,690.56 18,000.00 18,000.00 15,367.46	$\begin{array}{c} \$ & 10,944.21 \\ \hline & 8,000.00 \\ 6,500.00 \end{array}$	$\begin{array}{c} \$ & 30,018.49 \\ 4,510.44 \\ 18,950.00 \\ 2,625.00 \end{array}$	\$ 1,100.00 1,500.00 2,800.00	\$ 1,000.00	\$ 154,084.13 38,510.44 62,608.00 32,773.16	COL
Baca Bent	11,667.77	16,324.93 	$\begin{array}{c} 11,887.16\\ 37,369.13\\ 144,588.95\end{array}$	7,223.03 3,657.08	$\begin{array}{c} 6,750.03\\ 11,719.01\\ 27,857.13\end{array}$	200.00	$\begin{array}{c} 6,182.10\\ 690.31\\ 8,015.15\end{array}$	60,035.02 53,435.53 196,141.23	LORA
Chaffee Cheyenne	8,721.57	$\begin{array}{c} 240.00 \\ 5,288.70 \\ 2,000.00 \end{array}$	38,626.94 8,852.40 30,946.05	$\begin{array}{c} 208.00 \\ 4.877.16 \\ 2.151.57 \end{array}$	$\begin{array}{c} 281.25\\ 11,748.52\\ 2,588.29\end{array}$	82.50 1,280.00 150.00	491.23 6,894.70 1,054.85		1 D O-
Conejos	$\begin{array}{c} 6,000.00\\ 27,993.69\\ 8,088.11\end{array}$	$\begin{array}{c} 5,000.00\\ 4,000.00\\ 2,096.74\end{array}$	$\frac{15,000.00}{3,500.00}$	$\frac{1,652.62}{500.00}$ $3,786.32$	$\begin{array}{c} 1,000.00\\ 12,594.64\\ 2,582.63\end{array}$	$1,478.27\\1,080.00\\376.00$	$\begin{array}{r} 45,234.25\\\\ 9,904.78\\ 1.287.14\end{array}$	45,234.25 30,130.89 59,573.11 33,736.41	Y E A
Delta	15,901.97 661.60 7,977.75	13,067.75 4,667.44	50,619.64 3,186.53 31,911.00	12,511.06	13,761.10		500.00 80.05	106,361.52 7 3,848.13 63,905.58 D	RB
Eagle	3,511.60 60,000.00 68,222.67	4,593.52 1,600.00	52,362.13 15,000.00 126,190.22	2,318.24 2,000.00	$\begin{array}{c} 9,191.98\\ 10,439.00\\ 41,474.89\end{array}$	400.00 3,699.00	5,294.25 	77,271.72 89,439.00 267,211.11	0 0 К.
Fremont	15,147.47	25,000.00	73,106.17	5,000.00	19,291.84	8,500.00	. 2,164.08	148,209.56	. 1
Garfield	$\begin{array}{r} 3,848.00\\ \hline 6,926.34\\ 10,945.51\end{array}$	5,018.16 	$\begin{array}{c} 118,856.85\\ 10,000.00\\ 24,603.02\\ 34,000.00\end{array}$	10,120.94 $-5,416.53$	7,813.08	1,500.00 $7,413.05$ $3,700.00$		147,157.03 10,000.00 68,302.02 93,542.66	925
HinsdaleHuerfano	1,000.00 7,850.00	14,136.01	8,408.98 28,573.06	4,338.50	3,006.27 16,039.13	3,828.14 3,792.85	866.97 3,865.13	$\begin{array}{c} 17,110.36\\78,094.68\end{array}$	
Jackson	34,984.28	500.00 Not Segregated	12,000.00		500.00	1,250.00	100.00 127,942.39	49,334.28 127,942.39	
Kiowa Kit Carson	6,326.40	No Report Kept 6,400.00	59,922.68	12.50	9,743.13	2,100.00	65.00	84,569.71	

	C O 1	L O F	RADO	YEA	R BOO	K,	198	25	
23,041.33 81,910.37 227,197.00 13,4,317.80 123,926.34 135,515.45	207,492.65 14,559.36 52,959.63 82,942.17 109,955.07 84,667.96	120,640.28 42,549.37	$\begin{array}{c} 102,272.65 \\ 56,794.21 \\ 28,127.79 \\ 28,127.79 \\ 71,825.84 \\ 234,165.63 \end{array}$	43,471.25 39,645.33 76,705.51	41,702.65 17,891.67 37,868.20 79,000.00 5,575.75	55,286.08	159,944.09 458.311.29	157,542.00	\$5,432,820.37
13,375.32	2,914.40 100.00 633.64 275.00 32,763.42		$\begin{array}{c} 1,148.20\\ 543.19\\ 563.00\\ 2,728.52\\ 7,662.98\end{array}$	655.32 	1,700.00		$\begin{array}{c} 4,724.22\\ 2,916.25\end{array}$	13,400.00	\$ 374,321.80
968.63	3,963.83 250.00 1,600.00 3,294.47 2,974.05 4,952.50	2,050.00	$\frac{4,420.17}{4,098.87}$	1,000.00 1,800.00	753.50 2,300.00		800.00 9,720.00	3,000.00	\$ 101,920.32
5,837.96 15,000.00 10,055.48	41,032.64 625.00 3,000.00 10,029.03 17,669.25 5,853.86	1,500.00	$\begin{array}{c} 1,770.51\\ 4,275.24\\ 1,327.14\\ 1,327.14\\ 14,057.36\\ 22,773.70\end{array}$	$\begin{array}{c} 1,176.55\\ 2,224.37\\ 5,640.41\end{array}$	3,734.70 2,000.00		$10,078.31\\95,451.48$	11,200.00	\$ 588,095.77
10,517.21	45,316.06 508.66 14,391.90 1,820.00	12,439.37	1,076.30 7,800.93	1,333.69	210.25		10,267.67	2,450.00	\$ 210,097.17
20,110.17 9,000.00 142,197.00 113,745.11 123,926.34 27,900.00	$\begin{array}{c} 70,160.18\\ 12,175.70\\ 24,668.09\\ 18,612.03\\ 25,064.35\\ 58,067.29\end{array}$	108,200.91 31,509.37	20,000.00 28,207.69 16,577.85 43,140.16 90,847.59	26,241.50 18,677.25 53,451.22	21,000.00 5,837.48 37,868.20 18,000.00 1,918.06	55,286.08	27,382.18 209,862.27	40,000.00	\$2,576,722.47
12,969.77 15,000.00	6,037.07 1,966.00 18,475.35 14,381.83	3,000.00	5,693.45 3,604.97 	5,206.44	35,000.00		64,372.42 55,931.67	4,500.00	\$ 514,595.33
2,931.16 39,758.68 55,000.00 55,000.00	38,068.47 900.00 6,700.00 30,436.29 31,284.00	4,490.00	73,660.49 15,742.95 8,583.50 8,788.51	14,397.88 10,403.58	$\begin{array}{c} 20,702.65\\7,355.74\\0000.00\\3,657.69\end{array}$		52,586.96 74,161.95	82,992.00	\$1,067,067.51
Lake La Plata La Timer Las Animas Lincoln Logan	Mesa Mineral Moffat Monteama Monteae Montose	Otero	Park Phillips Pitkin Prowers Pueblo	Rio Blanco Rio Grande Routt	Saguache San Juan *San Miguel Sedgwick	*Teller	Washington	Yuma	State

* No records available for 1924. Figures for 1923 used. NOTE: Expenditures for town and city streets not included.

Federal Lands and Reserves

THE United States government is by far the largest single land owner in Colorado. Exact figures as to the total area held by the federal government are difficult to obtain on account of the variety of lands administered by different departments, but the following table gives approximately the vast extent of the federal government's absolute ownership of lands and its control of sub-surface titles on patented lands:

Description	Acres
National forests	3.248.256
National parks and monuments	
Withdrawn lands:	
Coal	4,238,497
Oil	222,977
Oil shale	41,560
Power sites	242,172
Public water reserves	1.740
Miscellaneous	1,727
For classification	3,594,055
Unappropriated and unreserved	7,596,970
Entered but not patented	3,992,784
Total	33.498.689
	, ,

Most of these lands are available for the use of the public in some form. The national forests, unappropriated homestead lands, the national parks and monuments and the water power sites are described in more detail in articles elsewhere in this publication, where information will be found concerning the availability of these lands for public use. The coal, oil and mineral lands are also subject to leasing for prospecting or development, and information concerning these may be obtained from the registers of the district land offices listed under a description of federal homestead lands.

The above table indicates that approximately half the area of the state belongs to the federal government. A proper interpretation of the figures will show a slightly different result, as the surface rights of some of the lands withdrawn may have passed to patent while the remaining surface rights, in some instances, are available for entry, the government retaining title in the sub-surface oils, minerals and coal.

Homestead Lands

THE United States government had 7,596,970 acres of unappropriated and unreserved public lands within the boundaries of Colorado on July 1, 1924, subject to entry under homestead and other classifications. Of that amount, 6,446,425 acres was surveyed land and 1,150,545 acres unsurveyed.

Exclusive of these vacant lands, there were 3,992,784 acres upon which final proof had not been made by entrymen and patent had not issued as of the above mentioned date. Upon the same date there were 3,594,055 acres of public domain temporarily withdrawn from entry pending surveys and classification.

The unappropriated and unreserved lands are open for entry under various classes of filings, including homestead, soldiers and sailors homestead rights, desert entry, timber and stone, and other classifications. The lands upon which final proofs had not been made are not subject to entry unless restored to the domain by forfeiture or otherwise.

Nearly one-third of this homstead land lies in two counties in the northwestern part of the state, Moffat and Rio Blanco counties. It is in the Glen-

wood 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 to each of the three classifications. Practically all of it is from 25 to 90 miles from any railroad. Somewhat more than onethird 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.

It should be borne in mind by prospective settlers who are looking to the government domain as a possible location that these lands have been combed by homeseekers for many years and that in most cases the land most suited to farming has been filed upon long since. It must also be recognized that the task of subduing raw land and making it productive is one which seldom can be accomplished without some money and some acquaintance with the locality and its farming problems. Newcomers in the state are urged to use care and judgment in selecting homestead lands and are advised that it is far better to spend time in investigating the various tracts still open to settlement than to jump to conclusions and select a tract which later may be found to be unfit for farming or to be too remote from railroads and markets to make farming a financial success.

All these lands are administered by the general land office of the department of the interior, and contact with the public is made through the district land offices, to which all applications should be made. These district land offices furnish general information and printed literature to the public upon application. A list of district land offices in Colorado is published herewith.

Since the 1924 edition of the Colorado Year Book was issued, there has been a consolidation of some of the district land offices and there are now only five, instead of nine, of these offices. 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, 1924.

Entries upon public lands in Colorado are gradually declining each year, due to the steady decrease in the desirable land available. Public lands entered in recent fiscal years are shown in the following table:

Year													Acres
													605,390
													892,140
													1,258,989
													1,911,049
1920													1,912,867

A total of 808,034 acres of public domain was patented in the fiscal year ending June 30, 1924. Of that total, 239,698 acres was in the Pueblo district, 174,435 in the Glenwood Springs district, and 117,244 in the Glenwood Springs district. The remainder was scattered generally among the other land districts.

HOMESTEAD	LAND	OPEN	то в	ENTRY	JULY	1, 19	24
I	DENVE	R LANE	DIS	TRICT			

County	Surveyed	Unsurveyed	Total
Adams	40		40
Arapahoe	40		40
Boulder	480		480
Chaffee	59,333		59,333
Clear Creek	2,600	11,600	14,200
Douglas	760		760
Eagle	18,380		18,380
Elbert	160		160
Fremont	26,800		26,800
Gilpin	640	3,480	4,120
Grand	92,240	25,040	117,280
Jackson	189,150		189,150
Jefferson	1,700		1,700
Lake	7,227		7,227
Larimer	27,760	4,140	31,900
Logan	1,282		1,282
Morgan	1,080		1,080
Park	63,399		63,399
Phillips	80		80
Routt		7,680	7,680
Sedgwick	120		120
Summit	9,825	4,630	14,455
Teller	2,480		2,480
Washington	755		755
Weld	5.228		5,228
Yuma	1,083		1,083
Total	512,642	56,570	569,212

HOMESTEAD LAND OPEN TO ENTRY JULY 1, 1924-Continued

DURANGO LAND DISTRICT

Archuleta Dolores La Plata Montezuma	$15,004 \\ 50,254$	35,303 9,297 6,415 27,675	$120,000 \\ 24,301 \\ 56,669 \\ 202,093$
Total	324,373	78,690	403,063

GLENWOOD SPRINGS LAND DISTRICT

.

Eagle Garfield Gunnison Mesa Moffat Pitkin Rio Blanco Routt		$\begin{array}{r} 1,920\\ 227,220\\ \\ \\ 92,155\\ 11,100\\ 277,861\\ \\ 3,772\\ \hline \end{array}$	$\begin{array}{r} 241,620\\788,056\\440\\141,694\\1,170,195\\23,200\\1,129,498\\155,927\\\hline\end{array}$
Total	3,036,602	614,028	3,650,630

MONTROSE LAND DISTRICT

$\begin{array}{c c c c c c c c c c c c c c c c c c c $
6,431 148,636 535,067 4,802 14,802
0,244 110,244 9,342 35,167 174,509
0,977 344,879 2,115,856

PUEBLO LAND DISTRICT

	1		
Alamosa	30,967	2,040	33,007
Baca	1,733		1,733
Bent	1,067	628	1,695
Chaffee	2,597		2,597
Cheyenne	186		186
Conejos	127,689		127,689
Crowley	668	6,222	6,890
Custer	6,462		6,462
El Paso	1,800	1,160	2,960
Fremont	266,308	7,116	273,424
Huerfano	29,200	2,040	31,240
Kiowa	155	2,438	2,593
Kit Carson	169		169
Las Animas	24,243	27,496	51,739
Lincoln	954	6,642	7,596
Otero	800	596	1,396
Prowers	485		485
Pueblo	3,250		3,250
Rio Grande	49,678		49,678
Saguache	225,917		225,917
Teller	27,500		27,500
Total	801,828	56,378	858,206
State Total	6,446,425	1,150,545	7,596,970
	1	1	

National Forests

LARGE portion of the mountainous A area of Colorado is valuable primarily as forest land. Most of this rugged country, along both slopes of the Continental Divide and extending irregularly along spurs east and west therefrom, is now under the supervision of the United States forest service in the form of national forests. There are in all fifteen wholly in the state and two others which lie partially within its boundaries. These forests are administrative units into which suitable portions of this entire area, extending from Wyoming to New Mexico, have been divided for efficiency in handling. They average a little less than 1,000,000 acres each in area, or in all 13,248,256 acres.

As far as possible, these timber lands are handled as local industries. Although they are a part of an extensive system comprising 149 national forests scattered through 27 states, Porto Rico and Alaska, and although the forest sevice, as a part of the United States department of agriculture, has its headquarters in Washington, its organization is decentralized to such an extent that local supervision is charged with the handling of most of the business with users and purchasers on the ground.

These forests, together with part of those of Wyoming, those in South Dakota, Nebraska, Minnesota and Michigan, 26 in all, make up the Rocky Mountain district. Colonel Allen S. Peck is district forester, with headquarters in the new federal building, Denver. Assistant district foresters are in charge of branches of operation, including fire protection, forest management, grazing and lands. A district engineer and an inspector in charge of public relations complete the organization immediately under the district forester. The total of national forest officers in the state is a little over 300.

The forests in Colorado comprise a little more than 8 per cent in area of the 157,000,000 acres of national forest land in the United States. The first "reserve" was created by President Harrison in 1891 in Wyoming. It was known as the Yellowstone Park timberland reserve. This and all others, set aside until 1907, were known as reserves. Beginning in that year, however, they were all designated officially as national forests, in which timber was to be grown and utilized instead of reserved. This was an important step in the development of the present system. 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
Arapaho	Hot Sulphur Spgs.	635,960
	.Salida	908.665
	Fort Collins	828.082
Grand Mesa.	.Grand Junction	659,264
	Gunnison	905.129
	Encampm't, Wyo	65,769
Holy Cross.	.Glenwood Spgs1	
	.Moab, Utah	26.631
	Leadville	927,388
	.Mancos	696,981
	Colorado Spgs1	
	Monte Vista1	
Routt	.Steamboat Spgs	747.678
San Isabel	Pueblo	598,936
	.Durango1	,239,841
	Delta	778,291
White River.	Glenwood Spgs	884,974
	The second se	

*Lies principally in Wyoming. †Lies principally in Utah.

The boundaries of these mountainous tracts are very irregular. Most of the forests 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:

- Arapaho forest: Grand and Jackson counties.
- Cochetopa forest: Chaffee, Gunnison, Hindsdale and Saguache counties.
- Colorado forest: Boulder, Gilpin, Jackson, Jefferson and Larimer counties.
- Grand Mesa forest: Delta, Garfield, Gunnison and Mesa 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 counties.
- Pike forest: Park, 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, Conejos, Hinsdale, La Plata, Mineral, Rio Grande and San Juan counties.
- Uncompany 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.

Although dedicated primarily to the preservation and production of timber, these forests contain many other resources which recommend themselves to the attention of the public for conservation as well as timber. Among them are forage for live stock, water and recreation. It is the business of the forest service in Colorado to co-ordinate all of these with the first purpose of growing timber in such a way as to realize the greatest returns from each with the least sacrifice of other uses.

Timber—During 1924 a total of 41,-663,000 board feet of timber was cut from national forest land in Colorado in 812 sales. The revenue received from this source amounted to \$112,-795, of which 25 per cent will be returned to the state by the government.

Ten million, seven hundred and twenty-two thousand board feet of dead material was given away free of charge to local ranchers and settlers under 3,673 free use permits. The timber cut on the national forests of Colorado shows an increase in 1924 of about 23 per cent by volume over 1923. The amount cut is very small as yet, compared to the total amount of available timber in the national forests of the state, which is approximately 21,-170,000,000 board feet. Nevertheless, the increased sale business is the forerunner of a large, permanent and steadily growing industry.

One of the larger recent sales is to

the New Mexico Lumber company which built the town of McPhee, Colorado, and established a large completely equipped modern plant at that point. This company has purchased a large amount of private and state timber in addition to that secured from the Montezuma forest in the southwestern part of the state. Other companies are buying stumpage in large quantities and producing a great variety of products—railroad ties, mine props, fruit boxes, lath, grain doors. coal doors, etc., as well as lumber.

The Trinchera Timber company's treating plant at Salida has just been completed and put into operation. This plant will begin with the treating of poles for the Mountain States Telephone company, and it is understood that this will be the main source of supply for this company for use in Colorado. This plant is treating some sample cross arms for the telephone company. It seems likely that this will develop a ready market for timber from the surrounding territory.

It is expected that the Salida plant will eventually be treating large quantities of fence posts and railroad ties in addition to telephone poles. The completion of the proposed Dotsero cut-off should add materially to the timbered territory tributary to the Salida plant.

All of this means an increasing consumption of Colorado timber, and the expansion of home industry with a lessened importation of timber products from other states, as well as furnishing employment for several thousand men.

All cutting of timber on the national forests takes place under close supervision of forest officers. Only mature trees are marked for cutting or such trees as it is necessary to remove in order to properly thin the stands. No greater amount is cut than the forest will produce. The methods employed assure that the forests will not only be kept in a perpetually productive condition, but will annually produce more and more as time goes on.

Reforestation—There are 13,250,000 acres of land in the national forests in the state of Colorado. Of this amount about 900,000 acres. or 7 per cent, is either denuded from severe fires and the clear cutting of the early mining days of the state, or is covered with brush or small trees of no value except in preventing erosion and the rapid run-off of rain and snow. This denuded land lies generally in the most productive forest areas in the state and is capable of producing close to five billion feet of timber. This contrasts quite forcibly with the estimated present total stand of commercial timber in the national forests of this state of 21,170,000,000 feet.

During the past seventeen years a total of 28,534 acres of national forest land has burned over in this state. approximately one fifth of one per cent of the total area. This is a wonderful improvement over the conditions prevailing twenty-five years ago, when fires sometimes burned unchecked for weeks and the loss in one summer greatly exceeded the total area burned over during the past seventeen years of forest service administration.

Colorado's forests have even greater value in conserving water for the large irrigation interests and municipalities of the state. Water from the national forests irrigates 3,000,000 acres of land in this state, valued at \$300,000,0 0. Forests prevent the winter snows from melting during the first warm days of spring. Tests conducted at a government experiment station showed that when the snow had entirely melted in the open there was an average of 17 inches left in the woods, which took from one to six weeks longer to melt. The im-portance of this to Colorado is that irrigation water is insured throughout the entire summer instead of all the water rushing off in May and June.

Forests also retard the flow of water in times of floods. During the Pueblo flood in 1921, the flood waters from watersheds were retarded forested several days and this gave the waters from the plains a chance to subside before the crest of the mountain waters occurred. This is illustrated by the record of the inflow at Lake Cheesman, which is the source of Denver's municipal water supply. On the day that Pueblo was flooded the inflow from the South Platte river was 375 cubic feet per second, and the crest of the high water was not reached until four days later, when an inflow of 2,313 cubic feet per second was registered.

The forest service realizes the need for covering all denuded mountain lands with forests of merchantable timber but with the limited funds available for reforestation only a small area can be planted annually. During the calendar year 1924, 1,744 acres of denuded land was planted in this state. This is the largest area that has ever been planted in one year. A forest service nursery is maintained at Monument, which could raise sufficient trees to plant double the area if funds were available to do the work.

Most of the reforestation is confined to planting denuded watersheds of municipalities, such as those of the cities of Colorado Springs, Denver, Trinidad and Salida. In addition, the importance of the irrigation interests of this state is so great that some planting should by all means be done on the watersheds and streams which furnish water for our largest irrigation projects. During ordinary seasons large survivals of the trees planted are secured and the work can be done quite effectively in the rockiest country at a cost which is not unreasonable in view of the difficulties encountered.

The average cost of planting an acre containing about 700 trees is ordinarily from \$10 to \$12. In view of the return which can be secured from the sale of the mature timber and the watershed protection value of these forested slopes this cost is very reasonable.

Fire Control-The fire season of 1924 was one of the most prolonged and driest the fire fighting organiza-tion has ever had to face. Two hundred and seven fires burned over 2,150 acres of timber land and 813 acres of open and brush land within the national forest boundaries. The damage amounted to \$24,329, and \$12,749 was expended from public funds in sup-That the cost and pression work. damage were not materially higher is due to the fact that forest officers spent the major part of their time on fire control, and to the splendid cooperation rendered by citizens, civic military organizations. The and moisture content of the air was frequently as low as 8 per cent in various parts of the state. There were periods extending over months without rainfall, and a high wind velocity was prevalent at times. A combination of these factors was conducive to the rapid spread of fire and 22 of the 207 fires covered more than ten acres each before they were controlled. The cost and damage were confined largely to three fires, one of which was caused by a camp fire at West Portal forest. on the Arapaho national another presumably by a smoker near Tolland on the Colorado forest, and the third by a sawmill man north of Steamboat Springs on the Routt forest. Thirty-three fires were set by lightning but no one of these gave any considerable difficulty.

Man-caused fires can and should be reduced. It is a matter for concern that man was responsible for 174 fires in the forests of the state in 1924. Careless smokers were responsible for 66 of these and campers and picnickers caused 47. So far the United States forest service has refrained from prohibiting smoking in this region and if people who enjoy smoking will use more care such a restriction may not be necessary. Vehicles should be provided with containers, which may be purchased at small expense, into which matches, pipe ashes and stubs may be put instead of dropping them on the highway. Foot and horse travelers must be particularly careful not to drop live matches, pipe ashes, cigar or cigarette stubs before they are dead and cold. Campers and picnickers can avoid the danger from camp fires if they will use gasoline or kerosene camp stoves. If open wood fires are used, extreme care must be observed, and every vestige of burned material completely drowned with water before leaving.

The Devil's Head lookout proved to be a great asset in fire detection during the year, but for nearly all regions fires were quickly detected by citizens, who took immediate measures to put out the fires or get into communication with a forest officer without delay. In co-operation with the city of Denver, a lookout will be placed on Squaw mountain in 1925. Thus, provision is made for the prompt discovery of fires in the Denver mountain parks and adjacent areas in the Pike national forest. An adequate program of trails, roads and telephone lines for fire protection purposes is rapidly nearing completion in Colorado. It is obviously essential that interior regions must be reasonably accessible and that there be a means of quick communication if fire damage is held to the desirable min-imum. The help and interest of all the people in and near the forests is most needed to insure a reduction in man-caused fires and fire damage.

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 timber. Some areas are closed to 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 10,000,000 acres of the 13,248,000 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 1924 this area supported approximately 296,300 cattle, 5,900 horses and 860,-600 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 81/4 cents per head. Up to the present time, and for the year 1925, the fees have been based on a flat annual rate regardless of variations in character of individual ranges. Intensive appraisal has been conducted, which is being considered as a basis for revision of the grazing fees beginning in 1926. This. if put into effect, 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 latter part of June and begins falling again in September. About 3,600 cattle and 3,500 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 (1915) about 5,982 acres has been grubbed. at a cost of approximately \$3.85 per acre. It is estimated that this work effected a saving of \$20,000 to the livestock industry of the state during the past year.

Range Improvements—The construction of range improvements that are at present in use on the national forests of Colorado consist of: Fences, 424 miles, value \$48,019; corrals, 49, value \$2,946; improved stock driveways, 710 miles, value \$21,113; stock bridges, 8, value \$1,949; water developments (improved springs), 172, value \$5,172.

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 1,397,000 acres has been covered by this intensive investigation.

Game-Game animals are always interesting and the forest service game census for 1924 shows there are in the national forests of the state approximately 22,644 black-tailed or mule deer and 29 white-tailed deer, 4,860 moun-tain sheep and 6,404 elk, 581 mountain lions, 84 wolves and 28,734 coyotes, 2,720 black and brown bear, 6,838 lynx wildcats, 3,913 foxes, and 44.044 beaver, 25,335 muskrats, 7,817 marten, 5,427 mink and 3,620 badgers. Approximately 3,527,700 fish fry were planted by the forest officers in the state in 1924. Thirteen state game refuges have been established within the national forests of the state, the forest service co-operating with the state authorities in the protection of these areas.

Agricultural Lands-When the boundaries of the national forests originally were established, it was inevitable' that some agricultural and nonforest land should be included. The boundaries, however, since have been readjusted from time to time until within the state of Colorado approximately 1,830,750 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 268,128 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 purposes, and no further applications 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 1,490,190 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 owners 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.

Recreation-Primarily, the forests of the United States should be protected and perpetuated because they are the source of the nation's future wood supply. But the forests have other values which justify the interest of the public in their protection. More and more people realize the value of the recreation center as a mighty factor in the development of both the youth and the adult of cities. Recreation grounds grow in importance as population increases. In 1924, 1,501,-561 people visited the national forests of the state. There are under permit; 45 hotels, resorts and club houses, and 312 summer residences within the forests of Colorado. Areas intensively used as camping and picnic grounds have been reserved from appropriation for an exclusive use and the convenience and pleasure of the public thereby provided for. Automobile

	MA LE UU JALEU NAAU
Forest	Visitors
Arapaho	. 127,062
Cochetopa	. 36,299
Colorado	
Grand Mesa	
Gunnison	
Holy Cross	
Leadville	
Montezuma	
Pike	
Rio Grande	
Routt	
San Isabel	
San Juan	
Uncompangre	
White River	
white River	
	1,228,675

WHAT 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 governments under general 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 were made under an act of congress passed in 1875, the year before Colorado be-came 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

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 1924 a total of 74 miles of new road was constructed by the expenditure of \$441,417. The large projects required \$342,415, and the small projects \$99.002. Trails cost \$39,714, 540 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 1924. use permits, etc., during amounted to \$400,635.94. Of this amount, 35 per cent, or \$140,222.58 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 by the forest service for roads. The total spent in operating the district office in Denver, the experiment stations, and the administration of the 15 forests in Colorado, including the amount spent by the forest service on roads, trails, telephone lines, ranger stations, etc., was \$657.521.02.

State or School Lands

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	. 3,754,061.72
Agricultural College	. 89,991.18
Internal Improvements	. 499,789.96
Penitentiary	. 31,985.49
Public buildings	
University	
Reformatory	
Saline lands	. 18,830.22
Total	.4,472,927.62

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 public holdings. As a result, the state acquired large blocks of land in various localities, some-times 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.

Of the land thus received by the state, a total of 1,375,211 acres had been sold up to November 30, 1924. The acreage belonging to the state on that date was as follows:

	Acres
Public Schools	2,865,127
Agricultural College	32,790
Internal Improvements	161,565
Penitentiary	9,929
Public buildings	5,077
University	9,209
Reformatory	520
Saline lands	13,499
Total remaining	

The terms of the grants from the government provide that funds derived from the sale of the lands shall go into permanent funds and only the interest and the revenues derived from the administration of the unsold lands shall be used for the benefit of the schools or special interests for which the grants were made. These permanent funds are mostly invested in interest-bearing securities. The amounts in the various funds on November 30, 1924, were as follows:

Public School	.\$7.950.249
Agricultural College	
Internal improvements	. 264
Penitentiary	
Public buildings	6.221
University	. 81,838
Saline	. 510
Total	00 970 04F

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 3,097,716 acres of state land in Colorado, approximately 473,732 acres is coal land, according to estimates made by the mineral superintendent 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:

	Canon	\mathbf{City}	District	Acres
Fremont	county			1.960

Northern Coal Fields

Adams county	9,600
Arapahoe county	
Boulder county	760
Denver county	1,920
Douglas county	13,180
Elbert county	
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

Moffat county										
Routt county .										69,720

Miscellaneous

Archuleta county	732
Grand county 2	
Gunnison county 3	
Jackson county 25	
La Plata county 9	
Montezuma county 4	
Park county 3	,830

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 the estimates of value are based on this assumption. Government appraisers have placed the value of public 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 land 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, oil and minerals that may underlie it. The revenue derived from this land comes from rentals on nonoperative leases and from royalties on producing leases. During the biennial period ending November 30, 1924, there was a total of 13,948 acres of coal land leased by the state, the revenue from which during the period was \$171,112. 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 an amount sufficient to produce the minimum annual rental.

From the figures given above it will

Irrigation Development

THE irrigation of land for the growing of crops by applying water to the soil as it is needed is as old as civilization itself, but in the United States the method is used, with few exceptions, only in the western half of the country in a district extending from the center of Kansas to the Pacific coast. The water used for this purpose is diverted to the soil direct from flowing streams, from reservoirs where it has been stored during flood seasons, or by pumping it from wells.

Farming under irrigation began in Colorado almost as soon as gold mining. Its development began on a small scale and was not very rapid at first but was steady and persistent, until today 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 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.

The state lands under lease for grazing and agricultural purposes on November 30, 1924, totaled 2,418,792 acres, from which the rentals for the biennial period ending November 30, 1924, amounted to \$664,455.

Lands leased for oil and gas development at the end of the last biennial period totaled 506,386 acres. Exploratory drilling is taking place on some of these lands and a considerable revenue is anticipated as development progresses.

The permanent funds are growing steadily, thus increasing the amounts available for the public schools and colleges. The total distribution to the public schools for the biennial period of 1923-24 amounted to \$1,777,314.

his irrigated area to eight acres the following year. Again he was very successful and the story of his success spread rapidly.

Between 1860 and 1869 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 each. With the new era of development, 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 Platte river and its tributaries. The 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.

Colorado took first place in the area of land irrigated in 1899 and held that rank until 1919, when California went ahead of it as a result of the development of water from the drilling of wells. Colorado continues, however, to rank first among all the states in the area of land receiving its entire water supply from streams. The state lies at the top of the Continental Divide and its principal streams flow in all directions. To the east, the Arkansas and South Platte flow into Kansas and Nebraska; to the west, the Colorado flows into Utah; to the north, the North Platte flows into Wyoming; and to the South the Rio Grande del Norte flows into New Mexico. These streams, with their numerous tributaries, form the founda-tion of the state's irrigation system, not only from the normal stream flow, but as the channels through which water from melting snows in the mountain passes down to the lower lands during the summer months.

The administration of the public water supplies of the state is in the hands of a state engineer. 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 69 in the state, each in charge of a water commissioner. The state engineer is appointed by the governor, subject to civil service regulations; the division engineers are appointed by the governor, with the approval of the senate; and the water commissioners are appointed by the governor upon the recommendation of the county commissioners of the counties included in each district, all subject, of course, to civil service regulations prescribed by constitutional amendment and by statute, after the acts designating methods of appointing these officials were passed.

Under the laws of the state as they now stand, the state engineer has no authority to compel the furnishing of statistics, but through the co-operation of the division engineers and the water commissioners, the gathering of data each year has been put upon a more reliable basis. The records of the state engineer's office for 1924 show the following items:

Amount of arable land possible of

ultimate reclamation through all available water supplies, approximately 5,250,000 acres.

Amount of land now under ditch, 4,700,000 acres.

Amount of land actually irrigated, 3,400,000 acres.

Total quantity of water diverted from natural streams for irrigation purposes, 7,475,000 acre-feet.

Average quantity diverted for storage reservoirs, 1,800,000 acre-feet.

Apparent gross duty of water, about 2.20 acre-feet per acre of land irrigated.

Length of all main canals and laterals, approximately 28,000 miles.

Number of storage reservoirs and dams, about 1,000.

Capacity of storage reservoirs, 2,-400,000 acre-feet.

Number of decreed water rights administered through state engineer's office, 17,100.

Total of all gauging stations maintained in the state, 126.

The United States census reports show that a total of \$88,302,442 had been invested in irrigation enterprises in the state up to 1920. Of that amount only 0.3 per cent had been invested prior to 1860. The period between 1860 and 1869 was particularly active, the investment reaching \$14,-410,037, or 16.3 per cent of the total. The largest for any decade, however, was between 1880 and 1889, when \$17,150,419 was invested, or 19.4 per cent of the total up to 1920. There was considerable work done in the 10 years preceding the world war, but from 1915 to 1919 the investment dropped to \$550,890, or 0.6 per cent. the lowest since 1860.

The following table gives important irrigation statistics as compiled by the United States census bureau for 1919 and 1920:

Irrigation in 1919

5	
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	8,867
Length, miles	19,022
Laterals—Number, 1920	6,185
Length, miles	8,571
Reservoirs-Number, 1920	979
Capacity, acre-feet	2,406,372
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, 1920	406
Capacity, gallons per minute	299,726
Average lift, feet	23
Cost of irrigation enterprises	
up to January 1, 1920\$	\$8,302,442

Estimated final cost of existing irrigation enterprises..\$95,198,423

COUNTY	Acres Irrigated in 1919	Acres Cap- able of Irriation in 1920	Number Enter- prises in 1920	Mileage Ditches and Laterals	Capital Invested to 1920	Estimated Final Cost
Adams Alamosa Arapahoe Archuleta	66,407 89,805 25,674 11,933	68,065 168,625 26,137 13,289	59 57 37 97	366 355 218 185	\$ 2,436,771 416,305 597,099 168,635	\$ 2,557,121 458,952 600,299 170,285
Baca Bent Boulder	2,287 128.712 159,781	12,020 133,372 174,736	7 30 151	27 1,110 1,467	572,553 2,773,601 1,774,922	572,553 2,797,201 1,850,662
Chaffee Conejos Costilla Crowley Custer	$\begin{array}{r} 29,623\\ 139,504\\ 36,771\\ 57.789\\ 24,241\end{array}$	30,113 152,346 43,906 58,735 33,548	157 159 46 24 202	439 683 537 212 338	$\begin{array}{r} 261,368\\ 1,155,162\\ 1,389,816\\ 2,587,043\\ 75,431 \end{array}$	$\begin{array}{r} 265,083\\ 1,156,632\\ 1,403,066\\ 2,593,508\\ 76,596\end{array}$
Delta Denver Dolores Douglas	93,509 4,000 1,023 8,696	127,469 4,000 2,361 10,391	298 4 22 94	997 20 58 213	$\begin{array}{r} 4,168,137\\ 47,386\\ 549,070\\ 207,786\end{array}$	4,320,091 47,386 729,020 208,286
Eagle Elbert El Paso	30,025 1.175 18,143	31,073 1,790 22,047	186 22 63	447 62 193	285,282 25,561 901,461	307,432 39,961 921,461
Fremont	29,884	35,697	179	330	1,761,518	1,889,558
Garfield Grand Gunnison	73,473 39,857 48,280	93,814 43,092 52,467	323 166 382	$1,242 \\ 579 \\ 736$	$\substack{1,134,502\\534,913\\462,748}$	1,170,827 547,713 472,998
Hinsdale Huerfano	3,675 29,081	3,880 32,119	52 267	104 621	395,752 1,061,777	395,752 1,083,232
Jackson Jefferson	136,942 70,788	$149,325 \\ 73,635$	145 105	822 381	784,326 1,231,205	1,043,826 1,268,125
Kiowa	418	2,083	6	52	251,500	337,200
Lake La Plata Larimer Las Animas Logan	6,397 63,755 169,356 40,400 85,079	7,088 78,227 188,047 43,857 105,916	30 211 171 176 39	52 704 982 401 511	$\begin{array}{c} 33,696\\ 938,864\\ 6,236,866\\ 401,720\\ 3,593,889\end{array}$	33,696 978,214 6,473,663 455,470 3,596,039
Mesa Mineral Moffat Montezuma Montrose Morgan	$102,607 \\ 6,865 \\ 17,439 \\ 44,083 \\ 94,757 \\ 132,231$	$140,104\\9,950\\24,224\\44,795\\123,905\\153,796$	213 42 127 102 103 39	$1.012 \\ 82 \\ 696 \\ 424 \\ 813 \\ 370$	$7,319,055\\81,683\\366,301\\1,846,679\\6,788,758\\2,600,735$	$\begin{array}{r} 8,155,335\\102,243\\386,226\\-2,446,679\\7,286,466\\2,604,785\end{array}$
Otero Ouray	120.198 14,016	$124,879 \\ 23,092$	26 96	758 213	4,157,535 197,689	4,438,935 197,758
Park Pitkin Prowers Pueblo	$\begin{array}{r} 49,793 \\ 12,994 \\ 76,322 \\ 75,454 \end{array}$	52,029 15,172 81,508 88,699	$213 \\ 76 \\ 29 \\ 264$	460 228 489 896	175,670 208,324 1,160,422 3,645,462	$\begin{array}{r} 176,080\\ 214,324\\ 1,163,412\\ 3,919,262\end{array}$
Rio Blanco Rio Grande Routt	$\begin{array}{r} 28.046 \\ 206.258 \\ 50,735 \end{array}$	$32,742 \\ 227,167 \\ 61,123$	$ \begin{array}{r} 189 \\ 159 \\ 310 \end{array} $	$506 \\ 721 \\ 687$	355,617 981,136 572,873	372,882 982,914 613,908
Saguache San Miguel Sedgwick Summit	137,581 18,634 21,510 9,831	$\begin{array}{r} 153,391 \\ 22,811 \\ 23,050 \\ 10,986 \end{array}$	212 67 7 79	$863 \\ 413 \\ 94 \\ 157$	450,609 676,100 716,215 103,581	531.614 797,700 716,215 103,631
Teller	1,464	1,540	25	83	12,141	12,141
Washington Weld	9.335 382,701	$\begin{array}{c} 10.095\\ 395,444 \end{array}$	8 238	60 1,990	78,966 16,417,224	80.166 18,892,937
Yuma	8,254	10,182	26	103	\$3,908	89,908
All other counties	794	1,394	17	31	89,094	90,994
State	3 348.385	3.855,348	6.634	27,593	\$88.302,442	\$95,198,423

COLORADO IRRIGATION STATISTICS (Compiled from Census Reports)

It is apparent that water is a commodity of great value in irrigation states, and where these streams originate in one state and flow into another disputes occasionally arise over the rights of citizens of the respective commonwealths. A particular instance of this is in the Colorado river, which may be used for irrigation and power purposes in six different states. In order to find an amicable way of avoiding disputes, the Colorado river compact was framed at Santa Fe, New Mexico, in November, 1922, as a result of legislation at Washington and by the states of Colorado, California, Nevada, Mexico, Utah and Wyoming. New This compact was ratified by the state legislatures in 1923 with the exception of Arizona, which, it is hoped, will ultimately ratify the pact.

Soil to which water is applied by irrigation as needed produces larger yields per acre than the non-irrigated lands as a rule. This fact may not readily be realized from a study of crop reports unless the distinction is closely watched, as average yields are based on lands both irrigated and nonirrigated. For instance, the average yield of corn in the state in 1919 was 13.4 bushels to the acre. The average on irrigated land was 25 bushels and on non-irrigated lands, 12.6 bushels to the acre. Winter wheat yielded an average of 13.3 bushels per acre for the state as a whole, while the average yield on non-irrigated lands was 12.1 bushels and on irrigated

lands, 22.9 bushels. The same rule applies generally in varying degrees to all irrigated crops.

The federal government has two reclamation projects in Colorado, the Grand Valley project, and the Uncompahgre project. The first provides for the diversion of water from the Colorado river in Mesa county by means of a diversion dam eight miles northeast of Palisades into a canal system on the north side of the Colorado river for irrigating 45,000 acres. The system consists of about 55 miles of main canal and 175 miles of laterals, the total area irrigated being around 13,000 acres. It is practically completed and the cost to date has been \$4,591,000.

The Uncompany project is in Montrose and Delta counties and the source of water is the Gunnison and Uncompany revers. Land under the project includes 98,410 acres, of which 75,823 acres is privately owned. Total cost of the project was about \$\$,000,000.

There is no government land under these projects open for filing, but lands are available for purchase the same as any private holdings or lands administered under the reclamation act.

Accompanying this article is a table showing areas irrigated in 1919, areas capable of being irrigated, number of enterprises, mileage of ditches and laterals, capital invested and estimated final costs, by counties in the state and state totals.

Water Power Resources

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. Do-lores 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 year.

The following figures, composed of estimates by the United States geological survey, furnish a good idea of the immense water power available for commercial use in the state:

Horsepower available without storage for 90 per cent of the	
time	765,000
Horsepower available without storage for 50 per cent of the	
time1,	570,000
Horsepower available from stor-	568 200

The government had 242,172 acres of public land withdrawn from entry and held as water power sites on June 30, 1924. These sites are available for leasing, subject to the approval of the federal Power commission, which was created in 1920. Applications for sites on the public domain should be made to the United States geological survey, 403 Post Office building, Den-Colo. Applications for sites ver. within the national forests should be made to the national forest department, 462 Post Office building, Denver, Colo.

No important hydro-electric projects have been constructed in the state since the power commission was created, but applications for projects involving 78,000 horsepower are pending before the commission. One of these calls for the development of 57,000 horsepower in Gore canon, Grand county.

The development of water power in the state has not progressed as rapidly as in some other states, due in a large measure to the immense deposits of coal available in Colorado for the development of power. It is generally conceded that the initial cost of hydro-electric installation is greater than for steam-developed power, though the cost of operation is considerably less. As the price of coal advances, the feasibility of hydro-electric projects increases, and power developed by water is expected to play an important part in the growth of the state in the future.

The presence of the coal deposits, on the contrary, offers some advantages in that it permits the construction of auxiliary plants in connection with hydro-electric projects upon economical terms so as to insure uninterrupted operation.

Hydro-electric power developed in the state, in plants of 100 h. p. or over, according to the geological survey, is as follows:

Summary	H. P.
Public utilities	. 76,383
Mining	
Milling and private	
Irrigation	. 2,695
Total	. 90,536

In addition, small plants of less than 100 h. p. in the state probably aggregate 5,000 horsepower.

Climatological Data

Colorado is noted for its rare and exhilarating atmosphere. Visitors arriving in the state from low altitudes often feel a tendency to run, jump and indulge in other exercises. This is due to the fact that the atmosphere exerts less pressure against the body than in localities where it is more dense. The feeling is very much like that of having a load lifted from the body, and that is, in fact, what takes place.

Normal atmospheric pressure at sea level is 14.7 pounds to the square inch. In other words, that is the pressure exerted against the body by the weight, or density, of the atmosphere. The greater the altitude above sea level, the lighter becomes the pressure. The atmospheric pressure in Denver is only 83 per cent of that at sea level, or 12.2 pounds to the square inch. Denver is 5,280 feet above sea level. Wagon Wheel Gap is 9,200 feet above sea level. Atmospheric pressure at that point is only 72 per cent of that at sea level, or 10.5 pounds to the square inch. Denver's atmospheric pressure is 85 per cent of that at Indianapolis, Springfield and points of approximately the same altitude, and only 84 per cent of the average of the eight principal cities approximately on the same parallel due east from Denver to the sea coast.

A person breathes more deeply in a light atmosphere than in a locality where it is more dense, in order to fill the lungs with the quantity of oxygen necessary for the body. This is done automatically, without conscious effort, and causes all parts of the lungs to expand to full capacity. That is why climatic conditions in Colorado are considered especially beneficial to persons with a tendency toward pulmonary troubles. In lower altitudes parts of the lungs may lie dormant in of sedentary habits persons and thereby become susceptible to disease.

SNOWFALL IN THE MOUNTAINS

Visitors to the high mountain passes in Colorado in the spring and early summer are often surprised by the enormous banks of snow which they may observe. These snow banks are of almost incalculable value not only to Colorado but to adjoining states. They are mostly deposited during the winter months and form a moisture reserve that feeds numerous small streams flowing in all directions. These streams combine into creeks which broaden out into rivers that flow into the Pacific ocean and the Gulf of Mexico, forming the principal rivers in Wyoming, Nebraska, Kansas, New Mexico and Utah.

The quantity of snow required to maintain the flow of these streams during the entire year as it gradually melts is difficult to comprehend. Some idea may be formed, however, from the measurements of river discharges, made by the government. The Arkansas river had a mean or average discharge of 786 cubic feet of water per second at Pueblo over a period of about nine years. That is equal to an average of approximately 21,236,000 gallons of water an hour, and the Arkansas is only one of the numerous rivers which have their origin in the mountains of Colorado.

The area of greatest snowfall in Colorado, as shown by actual measurements under the direction of the weather bureau, is at Wortman, in Lake county, at an altitude of 11,250 feet above sea level. The average annual snowfall at that point over a period of 10 years was 276.5 inches, or a fraction more than 23 feet a year. The snow drifts into canons and ravines, where it packs and is gradually released by the warm sun during the spring and summer months.

At Fairview, in Custer county, elevation 9,500 feet, the annual snowfall averages 241.6 inches. Lake Moraine, in El Paso county, 10,265 feet above sea level, is in a district where the snowfall has averaged 160.2 inches a year for a period of twenty-one years. Cumbres pass, in Conejos county, at an elevation of 10,015 feet, which is traversed by a railroad, averaged 217.9 inches over a period of eight Silverton, San Juan county, years. elevation 9,285 feet, averaged 223.2 inches for a period of six years. Telluride, San Miguel county, elevation 8,800 feet, averaged 171.0 inches for nine years. Breckenridge, in Summit county, elevation 9,534 feet, averaged 183.8 inches a year over a period of nineteen years.

The snows which fall in the mountains during the winter do not all melt in the following summer. When they pack hard in the ravines and remain for many years they become glaciers. Colorado has a number of glaciers, one of the largest being the Arapahoe glacier at the crest of the Continental Divide between North and South Arapahoe peaks at an altitude of 13,500 feet, in the Colorado national forest. In a former geological age it extended down towards the plains but now is about a mile wide. It flows at the rate of 271/2 feet per year and its melting gives rise to a chain of beautiful lakes in the valley below. The St. Vrain glacier, on the east side of Mt. Hiamova, is supposed to contain the oldest ice of the group-that melting in 1924 having been deposited as snow before Columbus was born.

DENVER WEATHER CONDITIONS

Denver, being close to the center of the state and of approximately the same altitude as the principal cities, furnishes a fairly accurate index of weather conditions in Colorado. The following data was obtained from the United States weather bureau:

The maximum mean temperature in Denver in 1924 was 61.2 degrees Fahrenheit and the minimum mean temperature was 37.4 degrees. The warmest day of the year was August 2, when the thermometer registered 98 degrees. The coldest day was on December 24, when the temperature dropped to 15 degrees below zero. There were, however, only 24 days in the year when the thermometer went above 90 and only 10 days in which it reached zero or below. The thermometer registered below 32 degrees 134 days.

The total precipitation during 1924 was 11.07 inches, or 2.95 inches below normal. The total snowfall for the year was 71.8 inches. The maximum precipitation in any 24-hour period was 1.42 inches, on May 26-27. In February, June, July, August and November, the precipitation was less than half an inch. The greatest snowfall was in March, when there was 20.7 inches.

The average velocity of the wind in Denver in 1924 was 7.4 miles an hour. The maximum velocity occurred on February 3, when a gale blew at the rate of 48 miles an hour. There were only three days in the year, however, when the wind reached the velocity of a gale, or 40 miles per hour, or over. The total wind movement was 64.278 miles.

The sky was clear in Denver 159 days in 1924; partly cloudy, 143 days; and cloudy, 64 days. There were 3,217.5 hours of sunshine, which was 72 per cent of the possible amount and 6 per cent greater than normal. Only 12 days in the entire year were entirely devoid of sunshine. Dense fogs occurred on 3 days, hail on two days and thunder was heard on 27 days.

The greatest rainfall recorded in Denver since 1872 was in 1909, when the precipitation was 22.96 inches. The lowest precipitation for any one The year was 7.75 inches, in 1911. highest temperature recorded was in August, 1878, when the thermometer registered 105 degrees, and the lowest was in January, 1875, when the thermometer dropped to 29 degrees The lowest temperature below zero. during the month of July was reached in 1873, when the mercury went down to 42 degrees. January is the coldest month of the year and July the warmest. The highest temperature ever recorded in January was 76 degrees, in 1888.

On July 14, 1912, a total of 0.91 inches of rain fell in Denver in five minutes, the absolute maximum over a period of 29 years. On the same day, 1.36 inches fell in ten minutes, 1.54 inches in 15 minutes and 1.72 inches in 30 minutes. A rainfall of 2.20 inches in one hour occurred on May 23, 1921. The heaviest rainfall in a 24-hour period in 53 years occurred on May 21-22, 1876, when the total was 6.53 inches.

The average monthly temperatures in Denver over a period of forty years were as follows:

Month	Mean	Min.	Max.
January	31.0	17.7	42.9
February	32.7	19.9	44.2
March	40.3	26.9	51.7
April	48.2	34.9	59.5
May	56.5	44.0	69.0
June	66.5	52.8	80.3
July	72.0	58.7	85.4
August	70.9	57.4	84.3
September	62.6	48.5	76.7
October	51.0	37.5	64.5
November	39.3	27.1	52.4
December	32.0	19.7	44.3

VELOCITY OF WINDS

The average velocity of winds in Colorado as computed by the U.S.

weather bureau from measurements taken at stations named, in miles per hour, is as follows:

Denver	7.3
Pueblo	
Wagon Wheel Gap	
Durango Grand Junction	
Las Animas	
Pike's Peak	

The highest velocity ever recorded in Denver was 75 miles an hour, on August 6, 1877. Wind with a velocity of 3 to 5 miles an hour is classed as light air; of 10 miles an hour, a light breeze; of 20 miles an hour, a gentle breeze; of 70 miles an hour, a storm; and 80 miles an hour, a hurricane. Under this classification, it will be observed that the wind of August 6. 1877, did not quite reach the velocity of a hurricane. The force of that storm was approximately 22,000 pounds per square foot. The wind traveled at the rate of about 7,000 feet a minute.

GROWING SEASONS

The records of the weather bureau show that Grand Junction has the longest growing season recorded anywhere in the state, the period between first and last frosts in that district averaging, over a period of 20 years, 183 days. In Canon City the average growing season is 161 days. in Boulder 159, in Denver 168, in Lamar 171 and in Pueblo 168. These are the regions of longest periods between late and early frosts, but in many of the higher altitudes, where the growing season is seemingly too short to make agriculture possible, crop growth is remarkably rapid and many of the crops mature in considerably less time than is required in other regions. This is true of potatoes, small grains, head lettuce and similar crops.

The weather-reporting station of lowest mean annual temperature is at Fraser, in Grand county, where the yearly average is 31.9 degrees, and the highest mean temperature is recorded at Lamar, in Prowers county, where the annual average is 54.4. At Fraser the month of January shows an average of 11.6 degrees, compared with 31.2 degrees at Lamar, while July averages 53.2 degrees, compared with 77.8 degrees at Lamar.

	(From the													
PLACE	COUNTY	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Lec.	Annual
GarnettGranetGranetGrand Junction	Chaffee	$\begin{array}{c} 15.4\\ 22.2\\ 24.1\\ 22.2\\ 24.7\\ 22.2\\ 24.7\\ 22.2\\ 24.7\\ 22.2\\ 24.7\\ 22.2\\ 24.7\\ 22.2\\ 24.7\\ 22.2\\ 24.7\\ 22.2\\ 24.7\\ 22.2\\ 24.7\\ 22.2\\ 24.7\\ 22.2\\ 24.7\\ 22.2\\ 24.7\\ 22.2\\$	$\begin{array}{l} 15.6\\ 25.7\\ 31.4\\ 27.6\\ 25.7\\ 35.2\\ 28.8\\ 29.9\\ 26.9\\ 28.0\\ 28.0\\ 26.9\\ 28.0\\ 28.0\\ 28.0\\ 28.0\\ 28.0\\ 28.0\\ 28.0\\ 28.0\\ 28.0\\ 28.0\\ 28.0\\ 28.0\\ 28.0\\ 28.0\\ 28.0\\ 28.0\\ 28.0\\ 28.0\\ 29.9\\ 27.1\\ 29.9\\ 27.8\\ 22.8\\ 28.3\\ 29.9\\ 27.5\\ 12.4\\ 4.2\\ 28.3\\ 29.9\\ 27.5\\ 12.4\\ 4.2\\ 28.3\\ 29.2\\ 22.2\\ 28.8\\ 32.9\\ 29.0\\ 25.7\\ 12.4\\ 28.0\\ 32.1\\ 12.4\\ 22.2\\ 23.3\\ 26.8\\ 28.0\\ 32.1\\ 12.4\\ 28.0\\ 32.1\\ 12.4\\ 28.0\\ 32.1\\ 12.4\\ 28.0\\ 32.1\\ 12.4\\ 28.0\\ 32.1\\ 12.4\\ 28.0\\ 32.1\\ 12.4\\ 28.0\\ 32.1\\ 12.4\\ 28.0\\ 32.1\\ 12.4\\ 28.0\\ 25.7\\ 17.4\\ 28.2\\ 55.8\\ 26.1\\ 12.4\\ 28.2\\ 25.7\\ 17.4\\ 29.2\\ 28.5\\ 26.1\\ 17.4\\ 29.2\\ 28.6\\ 25.7\\ 17.4\\ 29.2\\ 28.6\\ 25.7\\ 17.4\\ 29.2\\ 28.6\\ 25.7\\ 17.4\\ 29.2\\ 28.6\\ 25.7\\ 17.4\\ 29.2\\ 28.6\\ 25.7\\ 17.4\\ 29.2\\ 28.6\\ 25.7\\ 17.4\\ 29.2\\ 28.6\\ 26.4\\ 29.2\\ 22.2\\ 25.7\\ 17.4\\ 29.2\\ 25.7\\ 17.4\\ 29.2\\ 25.7\\ 17.4\\ 29.2\\ 25.7\\ 25.5\\ 2$	$\begin{array}{c} 37.6\\ 40.4\\ 40.4\\ 22.4\\ 40.2\\ 38.6\\ 42.9\\ 38.6\\ 42.9\\ 38.5\\ 38.5\\ 38.5\\ 2.4\\ 42.9\\ 38.5\\ 38.5\\ 2.4\\ 41.8\\ 39.3\\ 37.5\\ 38.5\\ 2.2\\ 42.6\\ 38.5\\ 22.6\\ 38.5\\ 38.5\\ 38.5\\ 38.6\\ 38.6\\ 38.6\\ 38.6\\ 38.6\\ 38.0\\ 38.0\\ 38.2\\ 44.2\\ 38.0\\ 38.0\\ 38.2\\ 44.2\\ 38.0\\ 38.2\\ 40.4\\ 44.8\\ 37.4\\ 44.8\\ 38.0\\ 38.2\\ 42.2\\ 38.4\\ 42.4\\ 42.4\\ 38.4\\ 32.5\\ 38.4\\ 25.8\\ 38.4\\ 22.8\\ 38.4\\ 38.4\\ 22.8\\ 38.4\\ 38.4\\ 22.8\\ 38.4\\ 38.4\\ 22.8\\ 38.4\\ 38$	$\begin{array}{r} 48.2\\ 30.0\\ 30.0\\ 30.0\\ 30.0\\ 41.9\\ 50.0\\ 41.9\\ 50.0\\ 41.9\\ 50.5\\ 47.0\\ 41.0\\ 45.4\\ 44.6\\ 48.5\\ 44.9\\ 31.1\\ 45.4\\ 44.8\\ 50.5\\ 47.1\\ 46.4\\ 44.8\\ 50.5\\ 47.1\\ 46.7\\ 30.0\\ 63.0\\ 63.0\\ 63.0\\ 63.0\\ 41.2\\ 24.9\\ 94.9\\ 45.2\\ 44.9\\ 28.9\\ 45.2\\ 44.9\\ 39.2\\ 85.4\\ 44.2\\ 43.9\\ 85.4\\ 44.2\\ 43.9\\ 85.4\\ 44.2\\ 43.9\\ 85.4\\ 44.2\\ 43.9\\ 85.4\\ 44.2\\ 43.9\\ 85.4\\ 44.2\\ 43.9\\ 85.4\\ 44.2\\$	$\begin{array}{c} 54.8\\ 54.8\\ 56.4\\ 89.0\\ 48.4\\ 55.6\\ 1.5\\ 1.5\\ 1.5\\ 1.5\\ 1.5\\ 1.5\\ 1.5\\ 1.5$	$\begin{array}{c} 65.0\\ 65.0\\ 648.6\\ 55.6\\ 68.4\\ 62.0\\ 1\\ 68.4\\ 62.0\\ 1\\ 68.2\\ 62.2\\ 68.3\\ 62.2\\ 63.2\\ 68.3\\ 62.2\\ 63.2$	$\begin{array}{c} 70.8\\ 53.4\\ 59.9\\ 73.6\\ 67.2\\ 72.9\\ 67.2\\ 69.8\\ 73.7\\ 68.3\\ 67.0\\ 72.3\\ 67.8\end{array}$	70.6 53.0 58.3 72.5 66.0 72.3 68.0 68.4 72.8 67.2 66.2 77.2	$\begin{array}{c} 61.8.\\ 63.2.4\\ 46.6.\\ 51.9.\\ 63.2.\\ 46.6.\\ 51.9.\\ 62.2.\\ 62.2.\\ 62.0.\\ 63.6.\\ 55.2.\\ 62.2.\\ 62.0.\\ 63.6.\\ 55.2.\\ 66.5.\\ 57.9.\\ 66.4.\\ 63.2.\\ 62.2.\\ 62.0.\\ 63.6.\\ 63.5.\\ 57.9.\\ 66.5.\\ 57.9.\\ 66.5.\\ 57.9.\\ 66.5.\\ 57.9.\\ 66.5.\\ 57.9.\\ 66.5.\\ 55.2.\\ 66.5.\\ 61.6.\\ 63.0.\\ 62.8.\\ 55.3.\\ 63.0.\\ 62.8.\\ 55.3.\\ 64.4.\\ 55.0.\\ 65.7.\\ 65.7.\\ 55.2.\\ 61.0.\\ 55.7.\\ 64.4.\\ 55.6.\\ 61.6.\\ 52.7.\\ 55.2.\\ 61.6.\\ 62.8.\\ 55.7.\\ 61.6.\\ 64.4.\\ 55.6.\\ 61.6.\\ 55.7.\\ 55.2.\\ 61.6.\\ 64.4.\\ 55.6.\\ 61.6.\\ 55.7.\\ 55.2.\\ 61.6.\\ 62.8.\\ 55.7.\\ 55.2.\\ 61.6.\\ 62.8.\\ 55.7.\\ 55.2.\\ 61.6.\\ 62.8.\\ 55.7.\\ 55.2.\\ 61.6.\\ 62.8.\\ 55.7.\\ 55.2.\\ 61.6.\\ 62.8.\\ 55.6.\\ 61.6.\\ 62.8.\\ 55.7.\\ 55.6.\\ 61.6.\\ 62.8.\\ 55.7.\\ 55.6.\\ 61.6.\\ 61.6.\\ 55.7.\\ 55.6.\\ 61.6.\\ 61.6.\\ 55.7.\\ 55.6.\\ 61.6.\\ 61.6.\\ 55.7.\\ 55.6.\\ 61.6.\\ 61.6.\\ 55.7.\\ 55.6.\\ 61.6.\\ 61.6.\\ 55.7.\\ 55.6.\\ 61.6.\\ 61.6.\\ 55.7.\\ 55.6.\\ 61.6.\\ 55.6.\\ 55.7.\\ 55.6.\\ 61.6.\\ 55.6.\\ 5$	$\begin{array}{c} 52.2\\ 32.9\\ 32.9\\ 34.9\\ 47.4\\ 45.8\\ 47.4\\ 45.8\\ 47.4\\ 47.8\\ 48.8\\ 50.9\\ 47.4\\ 47.8\\ 48.8\\ 50.9\\ 47.2\\ 48.9\\ 48.9\\ 47.2\\ 48.9\\ 48.9\\ 48.9\\ 49.2\\ 48.9\\$	$\begin{array}{c} 42.2\\ 23.5.4\\ 34.0.4\\ 38.2\\ 38.2\\ 38.2\\ 38.4\\ 38.2\\ 39.5\\ 37.2\\ 30.7\\ 38.4\\ 38.7\\ 37.2\\ 38.4\\ 38.7\\ 39.9\\ 38.4\\ 38.7\\ 39.9\\ 39.9\\ 38.4\\ 39.9\\ 39.9\\ 39.9\\ 37.4\\ 30.7\\ 39.9\\ 37.4\\ 30.7\\ 39.9\\ 37.4\\ 30.7\\ 39.9\\ 37.4\\ 30.7\\ 39.9\\ 37.4\\ 32.7\\ 37.5\\ 30.7\\ 32.5\\ 37.2\\ 37.6\\ 32.5\\ 37.2\\ 37.2\\ 37.5\\ 33.2\\ 37.2\\ 37.5\\ 37.2\\ 37.5\\ 37.2\\ 37.5\\ 37.2\\ 37.5\\ 38.4\\ 32.6\\ 37.2\\ 37.2\\ 37.5\\ 37.2\\ 37.5\\ 37.2\\ 37.5\\ 37.2\\ 37.5\\ 37.2\\ 37.5\\ 38.4\\ 38.4\\ 38.6\\ 38.2\\ 39.9\\ 39.3\\ 38.8\\ 39.3\\ 38.8\\ 39.3\\ 38.8\\ 39.3\\ 38.8\\ 39.3\\ 38.8\\ 39.3\\ 38.8\\ 39.3\\ 38.8\\ 39.3\\ 38.8\\ 3$	24.2 16.8 17.8 17.7 24.2 23.0 34.0 32.2 25.4 14.2 29.4 23.8	$\begin{array}{c} 48.2\\ 53.3\\ 40.6\\ 50.4\\ 45.7\\ 524.8\\ 47.8\\ 47.8\\ 47.8\\ 47.8\\ 47.8\\ 47.9\\ 31.9.6\\ 47.9\\ 31.9.6\\ 47.9\\ 31.9.6\\ 47.9\\ 45.0\\ 528.5\\ 48.0\\ 42.1\\ 45.0\\ 528.5\\ 48.0\\ 42.2\\ 50.8\\ 48.2\\ 48.2\\ 48.2\\ 48.2\\ 48.2\\ 44.2\\ 44.2\\ 44.2\\ 45.3\\ 48.2\\ 44$

NORMAL MONTHLY AND ANNUAL PRECIPITATION IN INCHES (From the Records of the U. S. Weather Bureau)

	(From								iicau)					
														al
PLACE	COUNTY	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
				-				1						4
Akron	Washington	0.32	0.52	1.10	2.47	2.72	2.45	2.57	2.03	1.49	1.04	0.58	0.62	17.91
Arriba	Lincoln	0.12	0.57	0.70	2.15	2.05	2.02	2.70	2.50	1.67	1.21	0.41	0.89	16.99
Auldhurst	Teller	$0.40 \\ 0.40$	0.77	$1.05 \\ 1.40$	2.29 2.81	$1.72 \\ 1.14$	$2.04 \\ 1.41$	$3.83 \\ 2.14$	$2.94 \\ 1.46$	$1.75 \\ 1.50$	0.88	0.60	0.86 0.83	$19.13 \\ 16.12$
Boulder	Boulder Summit		2.48	2.58	2.76	2.04	1.41	$2.14 \\ 2.37$	2.24	1.30	$1.52 \\ 1.45$	$0.75 \\ 1.63$	2.08	23.93
Breckenridge Buena Vista			0.67	0.61	0.82	0.74	0.57	1.63	1.31	0.69	0.73	0.49	0.50	9.19
Burlington		0.27	0.46	0.80	2.12	2.19	2.83	2.77	2.59	1.33	0.92	0.46	0.61	17.35
Calhan	El Paso	0.38	0.67	0.67	2.16	1.91	1.68	2.91	2.97	1.27	0.82	0.57	0.76	16.77
Canon City	Fremont		0.59	0.81	1.67	1.60	1.14	1.86	1.88	0.82	0.84	0.52	0.54	12.64
Castle Rock	Douglas		$0.66 \\ 1.03$	$1.13 \\ 1.22$	2.26	2.40 1.14	1.85 0.62	2.71 0.82	$2.15 \\ 1.01$	$1.15 \\ 1.22$	$1.19 \\ 1.11$	0.54 0.61	0.82	$17.31 \\ 11.50$
Cedaredge Cheyenne Wells	Delta Cheyenne		0.53	0.79		2.14	2.60	2.98	2.57	1.35	0.85	0.46	0.61	17.18
Collbran	Mesa		1.18	1.64		1.49	0.78	1.18	1.53	1.48	1.11	1.04	1.15	15.46
Colorado Springs	El Paso	0.23	0.39	0.67	1.74	2.25	1.89	2.86	2.12	1.03	0.60	0.34	0.31	14.43
Columbine	Routt		2.69	2.35		1.96	1.07	1.77	1.48	1.88	1.48	1.39	2.43	22.62
Cope	Washington		0.60	1.21	2.59	3.15	3.01	2.82	2.10	1.25	0.96	0.52	0.64	19.22
Crawford	Montrose		$0.53 \\ 2.57$	$0.55 \\ 2.76$	0.84 2.16	0.93	0.81	$1.20 \\ 1.95$	1.15 1.54	$1.20 \\ 1.68$	$1.11 \\ 1.56$	$0.83 \\ 1.81$	0.81	$10.73 \\ 25.40$
Crested Butte Delta	Gunnison Delta		0.52	0.69	0.65	0.83	0.34	0.85	0.91	0.87	0.76	0.58	0.60	8.20
Denver	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
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		0.47	0.37	1.46	2.09	1.73	2.58	1.24	0.86	1.21	0.36	0.38	12.97
Estes Park (F. H.).	Larimer		0.86 0.61	1.20 0.93	$\begin{array}{c} 2.68 \\ 2.13 \end{array}$	$2.14 \\ 2.84$	$1.36 \\ 1.49$	$2.95 \\ 1.83$	$2.22 \\ 1.22$	$1.65 \\ 1.28$	1.42 1.07	1.25	0.83	$19.23 \\ 14.77$
Fort Collins Fort Lupton	Adams		0.40	0.46	1.72	2.23	1.02	1.82	1.53	1.16	1.13	0.50	0.61	12.77
Fort Morgan			0.41	0.69	1.77	2.36	1.83	2.49	1.65	0.92	0.85		0.38	13.98
Fraser	Grand	1.63	1.75	1.76	2.31	1.60	1.08	2.29	1.66	1.61	1.36	1.14	1.79	19.98
Fruita			0.85	1.08	0.79	0.90	0.41	0.88	1.13	1.07	1.16	0.73	0.78	10.73
Garnett	Alamosa		0.22	1.29	$0.56 \\ 1.26$	$0.13 \\ 1.11$	$\begin{array}{c} 0.70 \\ 0.72 \end{array}$	$1.24 \\ 1.25$	$1.14 \\ 1.57$	$0.76 \\ 1.14$	0.54	0.27	$0.23 \\ 1.26$	6.21 13.90
Glenwood Springs_ Grand Junction	Garfield Mesa		0.63	0.71	0.76	0.92	0.40	0.50	1.04	0.95	0.91	0.55	0.44	8.30
Grand Lake			1.36	0.88	1.90	1.26	0.90	1.96	1.52	1.26	0.81	1.46	1.57	16.69
Greeley	Weld	0.32	0.41	0.73	1.71	2.47	1.41	1.85		0.96	0.92	0.33	0.41	12.65
Grover	Weld	0.36	0.63	0.65	2.01 0.85	2.35	1.75	$2.21 \\ 1.44$	$\begin{array}{c} 1.63 \\ 1.32 \end{array}$	1.14	0.76	0.32	0.61	14.42
Gunnison			$0.70 \\ 0.46$	0.90	2.03	0.78	$0.64 \\ 1.71$	2.54	2.22	0.81	0.61 0.56	0.56	$\begin{array}{c} 0.71 \\ 0.47 \end{array}$	9.82 14.35
Hamps Hartsel			0.25	0.34		0.85	1.38	3.69	2.16	1.29	0.46	0.36	0.31	12.22
Hermit	Hinsdale	1.37	1.05	1.35		1.25	1.12	2.75	2.36	1.51	1.88	1.15	1.18	18.39
Holly	Prowers	0.26	0.62	0.46	1.80	1.91	2.06	2.54	2.24	1.21	0.61	0.50	0.46	14.67
Holyoke		0.25	0.45	0.88		$2.63 \\ 2.13$	$2.87 \\ 1.34$	2.40 2.79	$2.38 \\ 2.05$	$1.28 \\ 1.53$	0.93	0.33	0.57	$17.15 \\ 16.50$
Idaho Springs Julesburg		0.35	0.50	0.77	2.41	2.15	2.65	2.08	2.10	0.77	0.97	0.39	0.43	16.18
Lamar	Prowers	0.30	0.61	0.81	1.87	2.05	2.10	2.66	2.00	1.19	0.86	0.41	0.70	15.56
Las Animas	Bent		0.45	0.53	1.54	1.92	1.42	2.17	1.62	1.00	0.69	0.32	0.44	12.29
Lay	Moffat		$1.25 \\ 1.51$	1.45	$1.21 \\ 1.74$	1.28	$0.72 \\ 0.97$	0.97 2.20	1.02 1.90	1.30	1.10	0.84	0.96	$13.22 \\ 16.67$
Leadville			0.60	0.94	2.63	2.53	2.35	2.16	2.28	$1.17 \\ 1.13$	$1.11 \\ 1.05$	0.84	0.62	17.10
LeRoy Limon	Lincoln		0.38	0.39	1.80	1.87	1.90	2.63	2.27	1.06	0.83	0.43	0.58	14.33
Longmont	Boulder	0.30	0.65	0.83	2.05	2.34	1.59	2.21	1.20	1.21	1.13	0.61	0.63	14.75
Manassa	Conejos		0.25	0.37	0.76	0.55	0.51	1.26	1.37	0.57	0.80		0.28	7.09
Mancos	Montezuma Rio Blanco	$1.36 \\ 1.07$	$1.46 \\ 1.00$	$2.02 \\ 1.42$	$1.77 \\ 1.55$	$1.19 \\ 1.37$	$\begin{array}{c} 0.77 \\ 0.89 \end{array}$	$1.91 \\ 1.45$	$2.01 \\ 1.63$	1.55	$1.55 \\ 1.46$		1.23	$17.90 \\ 15.73$
Meeker Montrose	Montrose	0.68	0.62	0.80	1.04	0.82	0.42	0.86	1.35	0.94	0.82		0.75	9.68
Monument	El Paso	0.55	0.84	1.10	3.23	2.13	2.05	3.23	2.82	1.33	1.05	0.65	1.01	19.99
Pagoda	Routt		1.85	1.95	1.87	1.44	1.09	1.31	1.58	1.82	1.68	0.97	1.62	18.49
Pagosa Springs	Archuleta		$2.06 \\ 1.25$	$1.72 \\ 1.49$	$1.70 \\ 1.41$	$1.45 \\ 1.43$	$1.01 \\ 0.59$	2.99	$2.56 \\ 1.29$	$1.71 \\ 1.30$	$3.19 \\ 1.44$	1.09	1.91	23.88 14.69
Paonia Pueblo	Delta Pueblo		0.47	0.86	1.43	1.68	1.47	1.97	1.57	0.62	0.70		0.46	11.95
Redvale		1.22	0.83	0.94	1.37	1.03	0.84	2.20	1.66	0.97	1.68	1.08	1.20	15.02
Rico	Dolores	2.96	3.01	3.03	1.49	1.59	1.16	2.83	2.19	2.34	1.44	1.48	2.25	25.77
Rifle	Garfield	0.83	0.85	1.30	1.08	1.21	0.61	1.11		1.20	1.22	0.84	0.87	12.40
Rocky Ford	Otero	0.25	$\begin{array}{c} 0.33 \\ 0.41 \end{array}$	0.56	1.66	1.77	$1.40 \\ 0.97$	2.55		0.80	0.85	$\begin{array}{c} 0.41 \\ 0.31 \end{array}$	0.46	12.40 8.53
Saguache Salida	Saguache	0.55							$1.51 \\ 1.49$	0.78				12.32
San Luis	Costilla	0.42	0.50	0.66	0.95	1.12	0.75	2.23	1.50	2.89	1.02	0.42	0.61	13.07
Sapinero	Gunnison	0.90	2.05	2.07	2.21	1.64	0.97	1.43	1.85	1.49	1.46	1.23	1.68	18.98
Sedgwick	Sedgwick	0.41	0.63	0.71	2.34	2.25	2.58	2.23	2.49	1.36	1.10		0.48	16.91
Silverton	San Juan Jackson	2.61	2.00	$2.71 \\ 0.65$	1.63 0.84	1.12	1.45	2.97 1.16		$2.66 \\ 1.14$	2.64 0.96	1.47 0.83	2.08	26.57 10.48
Spicer	Baca	0.39	0.60	0.92	2.58	0.80 2.74	1.62	2.45	1.96	1.57	0.50	0.83	0.64	16.97
Steamboat Springs	Routt	2.51	2.67	1.89	2.06	1.91	1.34	1.46	1.59	1.53	1.79	1.58	2.55	22.88
Sterling	Logan	0.36	0.37	0.51	2.16	2.36	1.99	1.47	2.37	1.23	1.07	0.43	0.57	14.89
Trinidad	Las Animas	0.50	0.97	0.88	2.16	1.66	2.06	2.49	2.36	1.22	1.29	0.73	0.74	17.06
Two Buttes Westcliffe	Baca Custer	0.29	0.61	0.73	1.79 1.90	$2.23 \\ 1.37$	$2.19 \\ 1.37$	2.59 2.57	1.86	$1.33 \\ 1.13$	0.74 1.24	0.41 0.86	0.58	15.3 5 15.10
Wray	Yuma	0.34	0.65	0.90	2.66	2.67	2.81	2.65	2.43	1.16	1.00	0.38	0.73 0.49	18.14
Yampa	Routt	2.04	1.83	1.15	1.30	0.88	0.85	2.65 1.88	1.49	1.43	1.17	0.97	1.57	16.56
Yuma	Yuma	0.36	0.56	1.03	2.30	2.35	2.74	2.52	2.48	1.01	0.98	0.40	0.55	17.28
			-		-									

		Number of days between killing frosts			Range of dates of last killing frost in spring and first in fall			
STATION	COUNTY	Aver- age	Short- est	Long- est	Spring	Fall		
Akron Arriba	Washington Lincoln	142 133	117 119	165 146	May 12 to June 5 May 12 to June 7	Sept. 15 to Oct. 8 Sept. 28 to Oct. 12		
Blanca	Costilla	110	81	126	May 28 to June 23	Sept. 12 to Oct. 1		
Boulder	Boulder	159 102	$\begin{array}{c}137\\78\end{array}$	$\begin{array}{c} 182 \\ 142 \end{array}$	Apr. 19 to June 2 June 1 to June 21	Sept. 27 to Oct. 19 Sept. 5 to Oct. 23		
Buena Vista Burlington	Kit Carson	148	111	168	June 1 to June 21 Apr. 28 to June 4	Sept. 23 to Oct. 14		
Calhan	El Paso	136	108	164	Apr. 29 to June 6	Sept. 14 to Oct. 8		
Canon City	Fremont	161	130	194	Apr. 28 to June 2	Sept. 29 to Nov. 8		
Castle Rock	Douglas	129	99	144	May 6 to June 7	Sept. 14 to Oct. 8 Sept. 14 to Oct. 19		
Cedaredge Cheyenne Wells	Delta	149 151	$\begin{array}{c}134\\128\end{array}$	$\begin{array}{c} 164 \\ 169 \end{array}$	Apr. 22 to June 6 Apr. 19 to June 4	Sept. 14 to Oct. 19 Sept. 28 to Oct. 11		
Collbran		127	78	165	Apr. 28 to July 3	Sept. 14 to Oct. 24		
Colorado Springs	El Paso	142	112	160	Apr. 30 to June 3	Sept. 12 to Oct. 14		
Crawford	Montrose	140	111	171	May 3 to June 12	Sept. 14 to Oct. 26		
Delta	Delta	144	111	166	Apr. 24 to June 3	Sept. 27 to Oct. 26		
Denver Dolores	Denver Montezuma	168 122	131 109	$\begin{array}{c} 193 \\ 138 \end{array}$	Apr. 19 to June 2 May 19 to June 5	Sept. 30 to Oct. 28 Sept. 21 to Oct. 7		
Durango	La Plata	127	110	142	Apr. 28 to June 3	Sept. 14 to Oct. 16		
Eads	Kiowa	165	128	184	Apr. 8 to June 2	Sept. 30 to Oct. 19		
Fort Collins	Larimer	138	124	155	Apr. 12 to June 3	Sept. 14 to Oct. 10		
Fort Morgan Fruita	Morgan Mesa	$\begin{array}{c} 144 \\ 156 \end{array}$	$\begin{array}{c} 112\\139\end{array}$	$\begin{array}{c} 169 \\ 184 \end{array}$	Apr. 19 to June 3 Apr. 18 to June 1	Sept. 19 to Oct. 10 Oct. 5 to Oct. 28		
Garnett	Alamosa	111	97	134	May 24 to June 6	Sept. 14 to Oct. 8		
Glenwood Springs_	Garfield	110	81	134	Apr. 25 to June 23	Sept. 12 to Oct. 6		
Grand Junction Greeley		$\begin{array}{c} 183 \\ 131 \end{array}$	$\begin{array}{c}163\\112\end{array}$	$\begin{array}{c} 231 \\ 141 \end{array}$	Mar. 23 to May 12 May 2 to June 3	Oct. 5 to Nov. 9 Sept. 14 to Oct. 7		
Grover	Weld	113	90	131	May 13 to June 30	Sept. 14 to Oct. 27		
Hamps	Elbert	137	112	163	Apr. 25 to June 3	Sept. 15 to Nov. 23		
Hayden Hoehne	Las Animas	85 154	63 138	98 169	June 9 to July 3 Apr. 19 to June 2	Sept. 4 to Sept. 30 Sept. 30 to Oct. 26		
Holly	Prowers	164	145	189	Apr. 19 to June 2 Apr. 2 to June 1	Sept. 20 to Oct. 14		
Holyoke	Phillips	140	112	167	Apr. 25 to June 2	Sept. 15 to Oct. 24		
Huerfano		140 112	110 93	165 134	May 20 to June 2 May 3 to June 13	Sept. 12 to Oct. 6 Sept. 1 to Oct. 2		
Julesburg		112	111	167	May 10 to May 31	Sept. 19 to Oct. 24		
Lamar	1	171	150	182	Apr. 12 to June 2	Sept. 4 to Oct. 29		
Las Animas	Bent	154	131	171	Apr. 25 to June 1	Sept. 21 to Oct. 25		
Lay	Moffat	81	53	113	Apr. 28 to July 2	Aug. 19 to Sept. 22		
LeRoy Limon	Logan	151	125	163	Apr. 29 to June 2 Apr. 19 to June 5	Sept. 24 to Oct. 28 Sept. 28 to Oct. 25		
Longmont	Boulder	$\frac{142}{138}$	121 112	$\begin{array}{c} 169 \\ 169 \end{array}$	Apr. 19 to June 5 Apr. 18 to June 2	Sept. 28 to Oct. 25 Sept. 14 to Oct. 11		
Manassa		107	89	127	May 19 to June 19	Sept. 12 to Sept. 25		
Mancos	Montezuma	120	112	127	May 31 to June 7	Sept. 14 to Oct. 12		
Meeker	Rio Blanco	97	76	106	June 2 to July 3	Sept. 5 to Sept. 22		
Montrose	El Paso	134 118	112 101	$\begin{array}{c}151\\137\end{array}$	Apr. 28 to June 2 May 10 to June 7	Sept. 14 to Oct. 23 Sept. 9 to Oct. 3		
Pagosa Springs Palisades	Archuleta	$91 \\ 157$	82 117	97 183	June 9 to July 11 Apr. 27 to May 26	Sept. 1 to Sept. 25 Sept. 8 to Oct. 27		
raonia	Delta	151	117	220	Mar. 25 to June 2	Sept. 22 to Nov. 8		
Platte Canon	Jefferson	159	137	164	Apr. 11 to June 2	Sept. 22 to Nov. 8 Sept. 14 to Oct. 26		
Pueblo		168	131	193	Apr. 19 to June 2	Oct. 1 to Oct. 26		
Redvale	Montrose	129	93	163	May 1 to June 13	Sept. 12 to Oct. 26		
D 1 The second second	Garfield Otero	$\begin{array}{c}143\\157\end{array}$	124 120	167 181	Apr. 24 to June 2 Apr. 20 to June 2	Sept. 14 to Oct. 26 Sept. 23 to Oct. 27		
Saguache		110	93	123	-			
Salida	Chaffee	113	93	123	May 20 to June 26 Apr. 28 to June 15	Sept. 14 to Oct. 6 Sept. 12 to Sept. 30		
Dan Luis	Costilla	108	97	118	May 28 to June 7	Sept. 11 to Sept. 28		
Sapinero Sedgwick	Gunnisen	91	63	117	June 2 to July 5	Sept. 6 to Sept. 27		
Sterling	Sedgwick Logan	$\frac{147}{144}$	131 111	167 177	Apr. 25 to May 27 Apr. 28 to June 3	Sept. 12 to Oct. 24 Sept. 22 to Oct. 24		
Trinidad	Las Animas	160	130	180	Apr. 19 to June 3	Sept. 30 to Oct. 26		
Two Buttes	Baca	157	130	178	Apr. 19 to June 2	Oct. 9 to Oct. 26		
Victor	Teller	91	59	121	May 31 to July 7	Aug. 17 to Sept. 21		
Wagon Wheel Gap- Westcliffe	Mineral	105	84	120	May 15 to June 14	Sept. 5 to Sept. 23 Aug. 31 to Sept. 28		
Wigging	Custer Morgan	97 130	81 114	$\begin{array}{c} 131 \\ 149 \end{array}$	May 6 to June 23 May 11 to June 2	Sept. 14 to Oct. 7		
Wray	Yuma	148	135	168	Apr. 11 to June 2	Sept. 14 to Oct. 7 Sept. 28 to Oct. 25		
These mesand						sta of the state		

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

Altitudes of Colorado Mountains

			QL		
Name	County	Elevation, Feet	Name	County	evation, Feet
					reet
Achonee Mountain Adams Mountain			Culebra Peak		14.000
Aetna Mountain			Cumulus Mountain	Animas	
Albion Mountain			Cumulus mountain	-orang	12,(24
Alpine Peak	_Clear Creek _	11.525	Delrete Will	Cilmin	10.020
Alps Mountain	_Clear Creek _	10,508	Dakota Hill Del Norte Peak	Bio Granda	12 278
Anchor Mountain	Dolores	12,325	Democrat Mountain	Park-Lake	14 000
Andrews Peak	Grand	12,564	Dickenson Mountain	Larimer	11 874
Antero, Mount	Chaffee	14,245	Double Top Mountain.	Gunnison	(12,192
Apache Peak	-Boulder-Grand	112,873			10100
Apiatan Mountain	-Grand		Dump Mountain	Costilla	10,310
Arapahoe Peak Arkansas Mountain	-Boulder-Grand	113,300	Dunraven Mountain .	Larimer	12,548
Arrow Peak	San Juan	13 803			
Arthur Mountain	El Paso	10 805	Eagle Peak		
Audubon Mountain	Boulder	13,223	Echo Mountain	_La Plata	13,305
Augusta Mountain	_Gunnison	12,615	Elbert Mountain		
Avery Peak	_Gunnison	12.652	Electric Peak	Grand	11,943
Axtel Mountain	_Gunnison	12,013	Elephant Mountain		
			Elk Mountain	Engle Summit	10 718
Baker Mountain	Grand	12,406	Elliott Mountain	Dolores	12 227
Bald Mountain	_Boulder	11.470	Emerson Mountain	La Plata	13,147
Bald Mountain	_Summit	13.964	Emmons Mountain	Gunnison	12.414
Pold Mountain	Tollor	12 365	Engineer Mountain	Hinsdale-Ouray-	
Baldy Mountain	-Gunnison	12,809			
Baldy Peak	Ouray	10,615	Engineer Mountain	_San Juan	-12.972
Banded Peak	Archuleta	10,620	Eolus Mountain	_La Plata	14,079
Baxter Mountain Bear Mountain			Estes Cone	Larimer	11,017
Beautiful Mountain	Mineral	12 746	Ethel Mountain	-Routt-Jackson	-11,940
Reakwith Mountain	Gunnison	12 371	Evans Mountain	Park-Lake	13,580
Belleview	_Rio Grande _	12,727	Evans Mountain Expectation Mountain	Doloros	12 071
Right Mountain	Clear Creek	14 046	Expectation Mountain	L'Dolores	12,071
Big Bull Mountain Big Chief Mountain	_Teller	10,826	Defaultild Mountain	T . Inc.	10 500
Big Chief Mountain	_Teller	11,220	Fairchild Mountain Fisher Mountain		12 955
Bison Peak	Park	12,400	Fisher Mountain	Grand	12,000
Blackhawk Peak	_Gilpin	10,323	Fletcher Mountain	Summit	13 917
Blackhawk Peak	Dolores	12,687	Flora Mountain	Clear Creek-	
Blanca Peak	_Costilla-Hueri	ano-		Grand	13,122
Bowen Mountain	Alamosa	19 5/1	Florida Mountain	La Plata	13,076
Bross Mountain	Pork	14 163	Fox Mountain	_Mineral	11,520
Buck Mountain	Routt-Jackson	11 375	Freeman Peak	Jefferson	11,627
Buckeye Peak	Lake	12.863			
Puckskin Mountain	Costilla	10 512	Garfield Mountain	_El Paso	10,925
Buffalo Peak	_Summit	13,541	Garfield Mountain	_San Juan	13,065
			Garfield Peak	_Gunnison	12,136
Calico Peak	_Dolores	12,035	Gilpin Peak	Ouray-San Migu	el 13,682
Cameron Cone	_El Paso	10,705	Glacier Peak Gothic Mountain	Summit	12,654
Cameron Mountain	Park	14.233	Grant Peak	Son Juan Son	12,040
Capitol Mountain	Pitkin	13,997		Minnel	13 692
Cascade Mountain	Grand	12 220	Gray Head	_San Miguel	10,994
Cascade Mountain Castle Peak	Gunnison-Pitk	14.250	Gravback Mountain	Costilla	10 575
Coment Mountain	Gunnison	12 212	Grayrock Peak	_San Juan	12,488
Chama Peak	Archuleta	12.027	Grays Peak	_Clear Creek-	
Chapin Mountain	_Larimer	13.052			14,274
Chicago Peak	-Huerfano-Cost	tilla 10.960	Graystone Peak Greenhorn Mountain _	_San Juan	13,489
Chief Mountain Chimney Peak	_Clear Creek_	11,710	Greenhorn Mountain _	-Huertano-Pueblo	10,500
Chimney Peak	_Hinsdale-Oura	y _11,785	Green Mountain	_Jefferson	12 571
Chiquita Mountain	_Larimer	12,458	Greylock Mountain Grizzly Mountain	Ditkin Chaffee	14 020
Cinnamon Mountain	_Gunnison	12,270	Grizzly Posk	La Plata	13 695
Cirrus Mountain	_Grand	12 176	Grizzly Peak Grizzly Peak	Dolores-San Jua	n 13.738
Clarence King Mountai Clover Mountain	Chaffee	13 000		in the second se	
Colorado Mountain	Gilnin	10 884	Hague Peak	Lorimor	13 562
Columbia Peak	Clear Creek	14.030	Hale Mountain	C 1	11 040
Columbia Peak Comanche Peak	Boulder	13,491	Hallet Peak	Grand-Larimer	12,723
Cone Mountain	Clear Creek	12,230	Handies Peak	_Hinsdale	14,008
Conejos Peak	_Conejos	13.180	Harvard, Mount	_Chaffee	14,375
Copper Mountain	_Summit	12,475	Helmet Peak	_Montezuma	$_{-11,976}$
Copper Mountain	_Teller	10,226	Hermosa Mountain	_Dolores-San Jua	n 12,574
Courthouse Mountain	,_Hinsdale-Oura	12,165	Hesperus Peak	_Montezuma	13,225
Cover Mountain Coxcomb Peak	Hinsdele Our	12 662	Holy Cross Mountain_	Eagle	12 017
Craig Mountain	Grand	12 005	Hone Mountain	Minorel	12 9/1
Crested Butte	Gunnison	12 172	Hope Mountain Horseshoe Mountain _	Park-Lake	13 902
Crestone Needle	_Custer-Saguac	he _14.130	Howard Mountain		
Crestone Peak	_Saguache	14,233	Humboldt Peak	_Custer-Saguache	_14.044
Crystal Peak	_Hinsdale	12,927	Hunchback Mountain_	_San Juan	13,133

Norma	Elevation, County Feet
Ida Mountain	County Feet Grand-Larimer12,868
Irving Peak	La Plata13,210
Jacque Mountain	_Summit13,235
Jacque Peak	Summit13,205
James Peak	Summit13,235 Summit13,205 San Juan13,829 Clear Creek- Grand-Gilpin13,260 Dolores12,018 San Juan12,618
Johnny Bull Mountain	Grand-Gilpin13,260
Jura Knob	San Juan12,617
Kendall	San Juan13.480
Kingston Peak	-San Juan13,480 .Clear Creek- Gilpin12,137 .Saguache-Custer _14,100 .Boulder10,802
Kit Carson Peak	Gilpin12,137 Saguache-Custer _14,100
Klondike Mountain	Boulder10,802
La Garita	Mineral-Samache 13 725
La Plata Peak	Chaffee14,332 Grand12,532 San Juan13,528
Leviathan Peak	San Juan13,528
Lillie	Larimer11,384
Lincoln Mountain	Park14,287 Dolores-San
· · · · · ·	Miguel13,156
London Mountain	Park13,161 San Miguel-
	Dolores12,761
Longs Peak	Grand10,588
Lookout Mountain	Grand10,155
Lookout Mountain	Larimer10,633
Lookout reak	San Juan- San Miguel13,674
Lulu Mountain	San Juan 18,528 Larimer 11,384 Park 14,287 Dolores-San 3,156 Miguel 13,161 San Miguel- 12,761 Dolores 12,761 Grand 10,588 Boulder 14,255 Grand 10,155 Larimer 10,663 San Juan- San Miguel San Miguel 13,674 Grand 11,720
McCauley Peak	La Plata13,551 Larimer10,482 Montezuma-La Plata 11 980
McGregor Mountain	Larimer10,482
Madden Peak	Plata11.980
Mahana Peak	Boulder12,629
Marcellina Mountain	Gunnison11,349 Pitkin14,126
Martha Washington Mtn	Larimer13,269
Massive, Mount	Lake14,404 Hinsdale 13,589
McClellan, Mount	Montezuma-La Plata1980 Boulder2629 Gunnison1349 Pitkin13269 Larimer13269 Lake1404 Hinsdale13589 Clear Creek- Summit1423 Boulder1423
Meadow Mountain	Boulder11.634
Meeker Mountain	Boulder13,911
Metroz Mountain	Mineral11,900 Summit 10.885
Mineral Point	Gunnison12,541
Missouri Hill	Chaffee12,700
Monument Hill	La Plata10,830
Monument Peak	Mineral10,641
Mummy Mountain	Summit 13,423 Boulder 13,911 Mineral 13,911 Mineral 1900 Summit 10,885 Gunnison 12,541 Chaffee 12,700 La Plata 10,830 Mineral 10,631 Park-Lake 13,763 Larimer 13,764
Naki Peak	Grand 19 991
Navajo Peak	Grand12,221 Boulder-Grand13,406 San Juan13,192 Gilpin1548 Summit10,171
Nebo Mountain	San Juan13,192
Nigger Hill	Summit10,171
Nimbus Mountain	Grand12,730
North Italian Mtn.	Grand12,730 Fremont10,068 Gunnison13,225 Pitkin14,000
Ohio Peak	Gunnison12,251
Old Baldy Mountain	Costilla-Huerfano 14.176 Rio Grande12,602
Oregon Hill	Gilpin10,884
Oso Mountain	Boulder11,662
Otis Peak	Grand-Larimer12,478
Ouray, Mount	Chaffee13,956
Owen Mountain	Rio Grande 2,602 Gilpin 10,884 Boulder 10,884 La Plata 10,884 Grand-Larimer -12,478 Chaffee 13,566 La Plata 12,955 Gunnison
Park Mountain	Costilla 10.396
Parrot Peak	La Plata11,876
a drift I Can	La Plata11,876 Clear Creek- Grand13,345

	Elevation,
Name	County Feet
Pearl Mountain	
Peeler Peak	Gunnison12,219
Pikes Peak	La Plata13,961
Pilot Knob	Gunnison 13,484 Gunnison 12,219 La Plata 13,961 El Paso 14,410 San Juan- San Miguel Miguel 13,375 Clear Creek- Gilpin Gilpin 10,855
	Miguel13,375
Pisgah Mountain	Clear Creek-
Polo Creek Mountain	Gilpin10,085
Pool Table Mountain	Mineral 12.142
Porphyry Peaks	.Grand § 11,155
Detete Will	{ 11,355
Potosi Peak	Ouray 13 763
Princeton, Mount	Chaffee14,196
Prospect Mountain	Lake12,608
Ptarmigan Hill	Eagle12,174 Park-Lako 12,726
Purple Peak	Gunnison12.989
Pyramid Peak	Gilpin 10,085 Gilpin 10,085 Hinsdale 12,142 Grand { 11,155 { 11,355 San Juan 18,763 Ouray 18,763 Chaffee 18,763 Chaffee 18,763 Chaffee 18,763 Chaffee 18,763 Chaffee 18,763 Gunnison 2,989 Pitkin 14,000
Owen dame Deals	Summit14,256
Quandary Peak	Summit14,256
Red Cloud Peak	Hinsdale14.050
Red Hill	Hinsdale14,050 La Plata10,670 Grand11,505
Reg Mountain	Grand 11,505 Clear Creek 12,393 Teller 10,771 Gunnison 12,543 Grand 12,953 Hinsdale 13,850 San Juan 13,694 Park 13,675 Teller 11,495 Gunnison 12,749 Gunnison 10,130
Rhyolite Mountain	Teller 10 771
Richmond Mountain	Gunnison12,543
Richtofen Mountain	Grand12,953
Rolling Mountain	$\begin{array}{c} \text{Hinsdale} = 13,830 \\ \text{San Juan} = 13,604 \\ \end{array}$
Rosalie Peak	Park13.575
Rosa Mountain	Teller11,495
Ruby Peak	Gunnison12,749
Rudolph Hill	Gunnison10,130
Saddle Mountain	Park10,815
Saddle Mountain	Mineral12,033
San Bernardo Mountain	San Miguel 11 845
San Luis Mountain	Teller10,490
San Luis Mountain	Saguache14,149
Sautooth Mountain	Grand12.500
Sawtooth Mountain	Boulder-Grand12.304
Saxon Mountain	Clear Creek11,535
Schuylkill Mountain	Gunnison12,188
Sheep Mountain	Gunnison 13,180
Sheep Mountain	Mineral12,374
Sheep Mountain	Eagle-Summit12,380
Sheridan Mountain, North	La Plata 12 785
Sherman Mountain	Park14,039
Shoshone Peak	Boulder13,579
Silverheels Mountain	San Juan13,627
Sioux Mountain	Boulder-Grand -13.310
Sneffels, Mount	Ouray14,158
Snowdon Peak	San Juan13,070
Sopris. Mount	Pitkin12.823
Spanish Peak, West	Gunnison 10,130 Park 10,815 Mineral 12,062 San Miguel 11,845 Teller 10,400 Saguache 11,845 Mineral 12,590 Boulder-Grand 12,590 Boulder-Grand 12,350 Gunnison 12,380 Gunnison 12,380 Gagle-Summit 12,380 Eagle-Summit 12,429 La Plata 12,785 Park 14,039 Boulder-Grand 13,579 San Juan 13,579 San Juan 13,627 Park 13,310 Ouray 14,158 San Juan 13,970 Pitkin-Gunnison 13,970 Pitkin-Gunnison 13,970 Pitkin-Gunnison 13,962 Huerfano- Las Animas Las Animas 13,623
Spanish Peak, East	Las Animas13,623 Huerfeno-
Spanish I can, Mast	Las Animas12,708
Specimen Mountain	Grand-Larimer12,482
Star Peak	Gunnison13,562
Stewart Peak	Saguache14.032
Stoll Mountain	Park10,915
Stones Peak	Larimer12,928
Storm King Peak	San Juan13.742
Storm Peak	Larimer13,336
Storm Ridge	Gunnison11,859
Sugarloaf	Eagle-Summit 12.556
Sugarloaf Peak	Clear Creek12,513
Sugarloaf Rock	Hinsdale10,831
Summit Peak	Archuleta13.272
Sunlight Peak	Las Animas _12,708 Grand-Larimer _12,482 Gunnison _13,562 Huerfano-Costilla 11,409 Saguache _14,032 Park 10,915 Larimer 2028 Ouray 12,677 San Juan 374 Gunnison 18,742 Larimer 18,742 Larimer 18,742 Caunison 18,326 Gunnison 18,556 Clear Creek 2516 Kinsdale 18,336 Archuleta 3326 Archuleta 3272 La Plata 4084

]	Elevation,			Elevation,
Name	County	Feet	Name	County	Feet
Sunshine Mountain Sunshine Peak			Union Mountain		
			Vermillion Peak		
Tanima Peak	Boulder-Grand	-12,417		Miguel	13,870
Tarryall Peak			Vestal Peak	_San Juan	13,846
Taylor Mountain	Chaffee	13,600	Vigil Peak	_El Paso	10,075
Taylor Peak	_Gunnison	13,419			
Taylor Peak			Wasatch Mountain	_San Miguel	13,551
Telescope Mountain			West Needle Mountain		
Teocalli Mountain			Wetterhorn Peak		
Terra Tomah Peak			Wheatstone Mountain_		
The Guardian			Whitecross Mountain _		
Tilton Mountain			White Dome		
Torrey Peak			Whitehouse Mountain_		
	Summit		White Pine Mountain_		
Trachyte Mountain			White Rock Mountain_		
Trinchera Mountain .	Costilla-Hueria		Wildhorse Peak		
	C	(13,752	Wilson Mountain		
Trinity Peak	San Juan	13.804	Wilson Peak		
Turret Peak			Windom Mountain		
Twilight Peak			Witter Peak	-Clear Creek	12,856
Twin Sisters Twin Sisters			Yale, Mount	_Chaffee	14,187
1 win Sisters	Juan		Ypsilon Mountain	_Larimer	13,507
Uncompangre Peak	_Hinsdale	14,306	Zirkel Mountain	_Jackson-Rout	tt11,815

Altitudes and Location of Mountain Passes

Name of Pass	County Elevation
Alpine Tunnel	Chaffee-Gunnison 11,606
Antolono	Cilnin 8 050
Argentine	Communit Class.
Arapahoe	Boulder-Grand11,906
· · · · · · · · · · · · · · · · · · ·	
Beckwith	Gunnison 9,890
Berthoud	Clear Creek-
	Grand 11 315
Boreas	Park-Summit11,489
Breckenridge	Summit-Park11,503
Buchanan	Boulder-Grand12.304
Buffalo	Jackson-Routt10,180
Dunuio IIIII	
Comoron	Larimer-Jackson 10,285
Caballa	Hinsdale10,394
Corona	Gilpin-Grand11,660
Cumbros	Conejos10,003
Cashotopa	Saguache10,032
Cinnamon	Hinsdale-San
Chinamon	Juan12,300
	Juan,000
Devil's Thumb	Boulder-Grand11,900
East River	Gunnison11,163
Elwood	Coneios-Archu-
Elwood ===========	leta 11 678
Eagle	leta11,678 La Plata10,750
Dagic	
Eall Dimon	Lowimor 11 707
Fall River	Larimer11,797 Lake-Summit11,320
Fremont	Grand 9,430
rawn Greek	- Grand 5,430
a	D 1 0 11 11 10
Georgia	Park-Summit11,476
Hagerman	Lake11,495
Halfmoon	Saguache12,712
Hoosier	Park-Summit10,313
Hancock	Gunnison-Chaffee 12,263
Havden	Fremont10.780
Hunter	Lake-Pitkin12,226
Independence	_Lake-Pitkin12,095
Lake Creek	_Lake-Gunnison12,226
La Vota	Huerfano-Costilla 9,378
Loveland	Close Crools
Lovelanu	Summit11,992
	Summit1,952

Name of Pass	County Elevation
Name of Pass Meadow	Rio Grande-
	Mineral10.300
Medanos	Saguache- Huerfano10,150
Milnor	Grand-Larimer _10,759
Mosquito	Park-Lake13,188
Mosca	
Marshall	Saguache 9,713 .Saguache10,950
Monarch	Chaffee-Gunnison 11,650
	Jackson-Grand 8,772
Music	Custer-Saguache 11,800
Ohio	Gunnison10,033
Ophir	San Juan-San
	Miguel11,350
Poudre Lakes	Grand-Larimer10,192
Pearl	Pitkin-Gunnison _12,715
Poncha	Chaffee-Saguache 8,945
Rabbit Ears	Grand-Jackson-
Rabbit Hais	Routt 9,680
Red Mountain	Grand-Jackson- Routt 9,680 San Juan-Ouray 11,018
Rollins	Boulder-Grand11,680
Raton	Las Animas 7,893
San Francisco	Las Animas 8,560
Sangre de Cristo	Las Animas 8,560 Huerfano-Costilla 9,459
Slumgullion	Hinsdale11,025
Swampy	Gunnison10,365 San Juan12,594
Tarryall	Park12,456
Tennessee	Lake10.276
Trout Lake	Chaffee-Park 9,346 La Plata13,076
	Jackson-Routt10,900
Victor	Teller10,202
Webster	Summit-Park12,108
Wominucho	Hinsdale10.622
Woston	Lake-Park12.109
Willow Creek	Park-Summit 9,683 Mineral-Archuleta 10,850
Wolf Creek	_mineral=Archuleta 10,000

Lakes and Reservoirs

Name	County	Altitude
Arapahoe	_Gilpin	11,165
Name Arapahoe Antero Res Adams Res Adobe Creek Res	_Park	8,934
Adams Res	_Adams	
Adobe Creek Res	_Bent-Kiowa	4,150
Adobe Creek Res Bradford Black Hollow Res Bee Boedecker Bison Res Burch's Bearley Res Boulder Boyd Lakes Barr Barr Barr Bagr Res Big Creek Lakes Breman Breman Balsam Big Nile	Thursday	ESEA
Bradiord	Hueriano	0,800
Black Hollow Res	- weia	0,000
Bee	Daviden	0,170
Bolles	_boulder	0,040 5 075
Boedecker	Larimer	10,000
Bison Res.	Concion	11 027
Blue	_Conejos	5 145
Burchs	Doulder	5 105
Beasley Res.	Doulder	5 999
Boulder	Boulder	0,220
Boyd Lakes	Dant	4,960
Bent County Res	Bent	4,300
Barr	Adams	
Badger Res.	_Morgan	
Big Creek Lakes	Jackson	9,010
Boetcher	Jackson	8,160
Breman	_Gunnison	10,325
Balsam	_San Juan	11,435
Big Nile	_Adams	
Clean	Clear Crook	9.870
Clear	Clear Creek	11 250
Custon	Lofferson	8 877
Crater Chinn	Close Crook	11,090
Chasm		11 059
Caroline	Develop	,000
Castlewood Res	Douglas	0,410
Calkins	_weid	4,970 E 000
Curtis	Larimer	
Cheesman	Jenerson	11 075
CarolineCastlewood Res Castlewood Res Calkins Curtis Cheesman Clear Lake	_San Juan	11,879
Douila	Hingdale	11 968
Duck Diamond Dorothy	Clear Creek	11,070
Diamond	Boulder	10,960
Donothy	Boulder	12 050
Douglas	Larimer	5 200
Dommal	Larimer	5 250
Dond	Tollor	10,200
Douglas Demmel Dead Dye Res	Otoro	A 150
Dye nes.	.01010	4,100
Emerald	_Hinsdale	10,020
Eldora	_Boulder	9,245
Edith	.Clear Creek	10,117
Eileen	La Plata	8,924
Erdman	Pueblo	4,610
Eileen Erdman Empire Res.	_Morgan-Weld _	
Fossil Creek Res Fountain Valley Res	• •	4 0.00
Fossil Creek Res	Larimer	4,890
Fountain Valley Res	El Paso	5,800
Grand	Grand	8 369
Gold	Pouldor	
		8 600
Gorard Rog	Prowors	8,600
George	Prowers Park	8,600 4,050 6,915
Gerard Res.	Prowers Park	4,050 6,915
Gerard Res George Hoffman	Prowers Park	4,050 6,915
Hoffman Hazel	Prowers Park Boulder San Juan	4,050 6,915 5,120 11,420
Hoffman Hazel Hazel Head Hermit Lakes Horse Creek Res. Hungerford Huerfano Hayden Res.	Prowers Park Boulder San Juan La Plata Alamosa Hinsdale Bent-Otero Pueblo Pueblo Pueblo Pueblo	4,050 6,915 5,120 11,420 12,420 7,527 9,975 4,950 4,520 4,725 4,725
Hoffman Hazel Hazel Head Hermit Lakes Horse Creek Res. Hungerford Huerfano Hayden Res.	Prowers Park Boulder San Juan La Plata Alamosa Hinsdale Bent-Otero Pueblo Pueblo Pueblo Pueblo	4,050 6,915 5,120 11,420 12,420 7,527 9,975 4,950 4,520 4,725 4,725
Hoffman Hazel Head Horse Creek Res Hungerford Huerfano Huerfano Hayden Res Ice Ignacio Res	Prowers Park Boulder San Juan La Plata Alamosa Bent-Otero Pueblo Pueblo Clear Creek La Plata	
Hoffman Hazel Hazel Head Hermit Lakes Hungerford Huerfano Huerfano Ice Ignacio Res. Isabelle	Prowers Park Boulder San Juan La Plata Alamosa Hinsdale Bent-Otero Pueblo Pueblo Clear Creek La Plata Boulder	
Hoffman Hazel Hazel Head Hermit Lakes Hungerford Huerfano Huerfano Ice Ignacio Res. Isabelle	Prowers Park Boulder San Juan La Plata Alamosa Hinsdale Bent-Otero Pueblo Pueblo Clear Creek La Plata Boulder	
Hoffman Hazel Hazel Head Hermit Lakes Hurgerford Huerfano Hayden Res. Ice Ignacio Res. Isabelle Irish	Prowers Park Boulder San Juan La Plata Alamosa Hinsdale Bent-Otero Pueblo Pueblo Clear Creek La Plata Boulder Larimer-Boulder	
Hoffman Hazel Head Horse Creek Res Hungerford Huerfano Huerfano Hayden Res Ignacio Res Ignacio Res Isabelle Irish Jasper	Prowers Park Boulder San Juan La Plata Alamosa Bent-Otero Pueblo Pueblo Clear Creek La Plata Boulder Larimer-Boulder Boulder	$\begin{array}{c}4,050\\6,915\\5,120\\11,420\\12,420\\7,527\\9,975\\4,950\\4,950\\4,950\\4,725\\\\12,188\\8,375\\10,852\\5,090\\0,733\end{array}$
Hoffman Hazel Head Horse Creek Res Hungerford Huerfano Huerfano Hayden Res Ignacio Res Ignacio Res Isabelle Irish Jasper	Prowers Park Boulder San Juan La Plata Alamosa Bent-Otero Pueblo Pueblo Clear Creek La Plata Boulder Larimer-Boulder Boulder	$\begin{array}{c}4,050\\6,915\\5,120\\11,420\\12,420\\7,527\\9,975\\4,950\\4,950\\4,950\\4,725\\\\12,188\\8,375\\10,852\\5,090\\0,733\end{array}$
Hoffman Hazel Head Horse Creek Res Hungerford Hugrfano Hugrfano Hayden Res Ice Ignacio Res Isabelle Jrish Jaebsurg Res Jaekson	Prowers Park Boulder San Juan La Plata Alamosa Hinsdale Bent-Otero Pueblo Pueblo Clear Creek La Plata Boulder Larimer-Boulder Sedgwick-Logan Morran	- 4,050 6,915 5,120 11,420 11,420 12,420 7,527 9,975 4,950 4,520 4,520 4,725 12,188 8,375 10,852 5,090 10,733
Hoffman Hazel Head Horse Creek Res Hungerford Huerfano Huerfano Hayden Res Ignacio Res Isabelle Irish Julesburg Res Jackson Jim Crowe Res	Prowers Park Boulder San Juan La Plata Alamosa Hinsdale Bent-Otero Pueblo Pueblo Clear Creek La Plata Boulder Larimer-Boulder Boulder Sedgwick-Logan Morgan Weld	- 4,050 6,915 5,120 11,420 11,420 7,527 9,975 4,520 4,520 4,520 4,520 4,520 10,733
Hoffman Hazel Head Horse Creek Res Hungerford Hungerford Hugen Res Ignacio Res Isabelle Jashelle Jalesburg Res Julesburg Res Jim Crowe Res King Res	Prowers Park Boulder San Juan La Plata Alamosa Hinsdale Bent-Otero Pueblo Pueblo Clear Creek La Plata Boulder Larimer-Boulder Boulder Sedgwick-Logan Morgan Weld Kiowa-Prowers	- 4,050 6,915 5,120 11,420 12,420 7,527 9,975 4,520 4,520 4,520 4,520 4,520 4,520 10,852 5,090 10,733
Hoffman Hazel Hazel Head Hermit Lakes Horse Creek Res. Hungerford Hungerford Hayden Res. Ignacio Res. Isabelle Irish Jasper Julesburg Res. Jaim Crowe Res. Lost	Prowers Park Boulder San Juan La Plata Alamosa Hinsdale Bent-Otero Pueblo Pueblo Clear Creek Pueblo Clear Creek La Plata Boulder Larimer-Boulder Boulder Sedgwick-Logan Morgan Weld Kiowa-Prowers Boulder	- 4,050 6,915 5,120 11,420 7,527 - 9,975 4,950 4,520 4,520 4,520 4,520 4,520 4,520 4,520 4,520 4,520 4,520 4,520 5,090 10,733 3,860 9,980
Hoffman Hazel Head Horse Creek Res Hungerford Hugerfano Hayden Res Ignacio Res Ignacio Res Isabelle Jrish Jackson Jim Crowe Res King Res Lower Crater	Prowers Park Boulder San Juan La Plata Alamosa Hinsdale Bent-Otero Pueblo Pueblo Clear Creek La Plata Boulder Larimer-Boulder Sedgwick-Logan Morgan Weld Kiowa-Prowers Boulder	- 4,050 6,915 5,120 11,420 11,420 7,527 9,975 4,950 4,950 4,520 4,520 4,520 12,188 8,375 10,852 5,090 10,733 3,860 9,980 10,580
Hoffman Hazel Head Horse Creek Res Hungerford Hugerfano Hayden Res Ignacio Res Ignacio Res Isabelle Jrish Jackson Jim Crowe Res King Res Lower Crater	Prowers Park Boulder San Juan La Plata Alamosa Hinsdale Bent-Otero Pueblo Pueblo Clear Creek La Plata Boulder Larimer-Boulder Sedgwick-Logan Morgan Weld Kiowa-Prowers Boulder	- 4,050 6,915 5,120 11,420 11,420 7,527 9,975 4,950 4,950 4,520 4,520 4,520 12,188 8,375 10,852 5,090 10,733 3,860 9,980 10,580
Hoffman Hazel Head Horse Creek Res Hungerford Hugerfano Hayden Res Ignacio Res Ignacio Res Isabelle Jrish Jackson Jim Crowe Res King Res Lower Crater	Prowers Park Boulder San Juan La Plata Alamosa Hinsdale Bent-Otero Pueblo Pueblo Clear Creek La Plata Boulder Larimer-Boulder Sedgwick-Logan Morgan Weld Kiowa-Prowers Boulder	- 4,050 6,915 5,120 11,420 11,420 7,527 9,975 4,950 4,950 4,520 4,520 4,520 12,188 8,375 10,852 5,090 10,733 3,860 9,980 10,580
Hoffman Hazel Head Horse Creek Res Hungerford Hungerford Hugen Res Ignacio Res Ignacio Res Isabelle Jasbelle Jabelle Jabelle Julesburg Res Julesburg Res Jim Crowe Res King Res Lost Lost Lose Crater Lose Lagos Loch Lomond	Prowers Park Boulder San Juan La Plata Alamosa Hinsdale Bent-Otero Pueblo Pueblo Clear Creek La Plata Boulder Boulder Boulder Boulder Sedgwick-Logan Morgan Weld Kiowa-Prowers Boulder- Gilpin Boulder-Gilpin Clear Creek Boulder-Boulder Boulder-Boulder Boulder-Boulder Boulder-Boulder Boulder-Boulder Boulder-Boulder Boulder-Boulder Boulder-Boulder Boulder-Boulder Boulder-Boulder Boulder-Boulder Boulder-Boulder Boulder-Boulder-Boulder Boulder-Boul	- 4,050 6,915 5,120 11,420 12,420 7,527 7,527 4,950
Hoffman Hazel Head Horse Creek Res Hungerford Hungerford Hugen Res Ignacio Res Ignacio Res Isabelle Jasbelle Jabelle Jabelle Julesburg Res Julesburg Res Jim Crowe Res King Res Lost Lost Lose Crater Lose Lagos Loch Lomond	Prowers Park Boulder San Juan La Plata Alamosa Hinsdale Bent-Otero Pueblo Pueblo Clear Creek La Plata Boulder Larimer-Boulder Sedgwick-Logan Morgan Weld Kiowa-Prowers Boulder	- 4,050 6,915 5,120 11,420 12,420 7,527 7,527 4,950

Name Loch Ivanho MeIntosh Monarch Mills Maroon Margareta Milton Milton Middle Plum Res Meredith Minnequa Naylor		
Name	County	Altitude
Loch Ivanho	Pitkin	10,930
Long	.Boulder	_10,499
McIntosh	Boulder	5.060
Moraine	El Paso	_10.215
Monarch	Grand	8,340
Mills	Larimer	_11,496
Maroon	Pitkin	9,700
Molas	San Juan	10,488
Margareta	Routt	_10,450
Milton	Weld	
Middle Plum Res	Prowers	4,100
Meredith	Crowley	4,308
Minnequa	Pueblo	4,740
Naylor New Windsor Res. North Plum Res. North Butte Res. Nee Noshee Res. No. 3 Nee Sopa Res. No. 5 Nee Gronda Res. No. 4 Nee Skah Res.	Clear Creek	_11.348
New Windsor Res.	Weld	4,920
North Plum Res.	Prowers	- 4.100
North Butte Res.	Prowers	4,200
Nee Noshee Res. No. 3_	Kiowa	_ 3,870
Nee Sopa Res. No. 5	Kiowa	
Nee Gronda Res. No. 4_	Kiowa	_ 3,840
Nee Skah Res.	Kiowa	_ 3,885
Owens Otanawanda	Boulder	5.220
Otanawanda	Ourav	8 800
Dalas an	Denal-	0,000
Otanawanda Palmer Peterson Point of Rocks Res. Price Res. Prewitt Res. Pisgah Powderhorn Powderhorn	Douglas	9,210
Peterson	Boulder	9,240
Price Pos	Drawora	9 050
Pressitt Dec	Frowers	
Piegoh	Cilnin	0,500
Powderhorn	Hinadala	11 990
Powdernorn	minsuale	_11,030
Res. No. 2	El Paso	11,270
Res. No. 4	Teller	_10,900
Res. No. 5	Teller	_10,900
Res. No. 7	El Paso	_12,080
Res. No. 8	El Paso-Teller	_11,675
Powderhorn Res. No. 2 Res. No. 4 Res. No. 5 Res. No. 7 Res. No. 7 Res. No. 7 Res. No. 1, No. 2 Res. No. 4 Res. No. 4 Res. No. 4 Res. No. 4 Res. No. 5 Shaw	Weld	0.550
Res. No. 1, No. 2	Klowa	_ 3,770
Res. No. 4	Klowa	4,025
Res. No. 1	Otero	4,750
Res. No. 4	Otero	4,750
Res. No. 3	Otero	4,750
Shaw	Mineral	9,830
Spruce Lakes	Mineral	_11,263
Silver	San Juan	_11,675
Seeley	Weld	4,175
San Cristobal	Hinsdale	- 8,997
Santa Maria	Mineral	. 9,475
San Luis	Alamosa	- 7,525
Strawberry	Grand	8,340
Slator	Clear Creek	11 995
Silver	Bouldon	10 100
Swedes	Boulder	5 005
Snowden	Otero	1 890
Seven Lakes	Tollor	10,000
Sanchez Res	Costillo	8 500
Res. No. 5 Shaw	Jeffersor	- 0,000
D · T)		
Twin Lakes	Lake	9,012
Tophy	San Miguel	- 9,750
Timpoth	Wold	- 0,090
Two Buttos Por	Roan Promote	4,900
Turkey Creek Rog	Pueblo	5 520
Twin Lakes Trout Terry Timnath Two Buttes Res Turkey Creek Res Thatcher	Pueblo-El Pago	5 3 95
The set of		10,000
Upper Grater	Gilpin	_10,997
Upper Nile	Adams	
Wellington	Jefferson	- 9,863
Warren	Larimer	4,985
Woods	Weld	- 4,860
Warren Woods Woods Webster Park Res Williams-McCreery	Eagle	- 9,405
Webster Park Res	Fremont	_ 5,950
Williams-McCreery	Morgan	
This list includes only	some of the mo	re im-

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 trout.

Agriculture

COLORADO was best known as a mining state for a quarter of a century following the first discovery of gold, but its agricultural development has gone forward at such a rapid pace in the past fifty years that the products of its farms now overshadow all other industries in value. Its importance as an agricultural state has hardly been fully appreciated by its own citizens until within recent years.

The first attempts at farming in what is now Colorado date back to the fur-trading period early in the nineteenth century, when small acreages of grain were planted at the various trading posts. Mexican settlers further developed tillable land along the Arkansas river in 1840 to 1855, but the first actual settlers to cultivate the soil within the present boundaries of the state were a party whose names were Fisher, Sloan, Spaulding, Kinkaid and Simpson, according to Stone's History of Colorado. These men raised a crop of corn on the site of Pueblo in 1842. However, the pioneers of 1858-1859 gave little thought to agriculture, as they were searching for gold. Farming began to increase shortly thereafter, though hindered by the Civil war and Indian troubles, and not until 1870 did the federal government consider the industry of sufficient importance to commence the collection of statistics.

The growth of agriculture in Colorado is illustrated by the increase in the value of all farm property as shown by the census returns as follows:

Year		Value	Per Cent. Increase
1870	. \$	5,223,563	
1880		41,991,650	703.9
1890		117,439,558	179.7
1900		161,045,101	37.1
1910		491,471,806	205.2
1920	. 3	1.076.794.749	119.1

This enormous increase in the value of all farm property has placed Colorado far up in the scale among the agricultural states of the Union. Its standing in 1920 among the 48 states was twenty-fourth, there being twenty-four states with all farm property valued at less than Colorado and twenty-three states which ranked higher.

The principal crops grown in Colorado and the rank of the state among the states of the Union in 1920 was as follows:

Crop	Rank
Sugar beets	1st.
Potatoes	
Barley	
Apples	
Peaches	
Rye	
Wheat	
Hay and forage	
Oats	
Vegetables	22nd.
Small fruits	
Corn	.28th.

In 1920 the per cent of the farms in the state operated by native whites was 83.2, compared with 80.6 per cent native whites in 1910. The population of Colorado is about evenly divided between rural and urban. A smaller percentage of the population of the state was in the rural than urban centers, as compared with the United States as a whole, up to 1920, when the census reports showed a larger per cent on the farms in Colorado than in the entire country. The percentages of the rural population by years are as follows:

Year	Colorado U.S	5.
1890	55.0 63.	9
1900	51.7 59.	
1910		
1920	51.8 48.	6

The growth of the land area in farms and ranches in Colorado by years was as follows:

Year	Acres	Per Cent. Increase
1890 1900 1910 1920	$9,474,588 \\13,532,113$	$106.0 \\ 43.0 \\ 81.0$

The value of all farm crops by years and per cent of increase was as follows:

Year	Value	Increase
1899	\$ 16,970,588	
1909	50,110,677	200.4
1919	181,065,239	261.3

Reports on agricultural and livestock activities in the state are carried in considerable detail in other parts of this volume and the reader is referred to these tables for further information. The purpose here is merely to give data on the industry as a whole, the position of the state as compared to other states, and figures which will show the progress of the industry.

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 quantity of information regarding agricultural operations, 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 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.

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 au-

Statistics of Colorado Agriculture

TNDER the law of Colorado the task of collecting and disseminating information concerning the progress and development of agriculture, as indicated by the acreage and production from year to year, is delegated to the State Board of Immigration and is executed in part through the assessors of the various counties and by virtue of a co-operative contract between the state department and the Division of Crop Estimates of the Bureau of Agricultural Economics, a subdivision of the federal Department of Agriculture. This joint state and federal service is known as the Colorado Cooperative Crop Reporting Service.

In the tables and charts on succeeding pages is the detailed statement of the agricultural and livestock industries in the state in 1924. This statistical information, as in preceding years, is based on the reports of county assessors, the data for farm crop acreages being taken on schedules prepared by the co-operative servthority 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, which publishes monthly bulletins showing the progress and development 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 1924 and 1923, 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 records. In the past accurate statistics of agricultural production were collected only once in ten years, by the census bureau.

ice and that for livestock being based on either United States census figures or on the returns of county assessors for taxation purposes. Up to this time no plan has been devised for securing livestock information which is more accurate than that taken for assessment purposes, and in an effort to avoid duplication the crop reporting service has made no effort to secure a separate set of livestock statistics. Average and total crop yields are estimated by the federal branch of the service.

This volume differs from former editions of the Year Book in that it contains few comparative statements of agricultural acreages and yields for 1924 and preceding years. This is due to the fact that the co-operative service undertook this year for the first time to revise the reports of some of the assessors so that allowance might be made for the failure of the assessors to secure complete data for their counties. As the reports from the various counties show names and addresses of individual farmers for all whose acreage is reported, none of the totals in their reports could be lowered without varying from the known facts. It was apparent, however, that in some of the counties the reports fell somewhat short of the true totals, so the co-operative service revised the figures for those counties, adding such acreages as the situation seemed to warrant and distributing such additional acreage among the various crops in proportion to the returns made in detail by the assessors.

In this way results were achieved which are believed to represent the true situation more accurately than the unrevised reports of previous years. While it was recognized and admitted in former numbers of the Year Book that the farm totals published were under actual totals, no effort has been spared in this volume to make the reports represent the true situation in every county, and it is certain that for the present, at least, no better estimates of the actual situation in Colorado agriculture can be made than are presented herein.

The number of tables also has been slightly reduced, several consolidations having been effected in the interests of economy of space and some tables which seemed to be too involved to be of general interest having been dropped. It is believed, however, that no information of general value included in former editions has been omitted from this volume. Among the tables dropped are those showing average yield upon all classes These tables apparently of land. mean little, as the inclusion of both irrigated and non-irrigated acreages and yields lead to no average which is of value in considering either class of land.

The Co-operative Crop Reporting Service appreciates the increasing interest which county assessors are displaying in the collection of statistics for their respective counties. Through their better understanding of the importance of the work and their increasing willingness to give it their time and attention, the reports each year are becoming more valuable to the state.

		Produ	uction	Averag (Per		Production Rank of Colorado	ado's nt Crop
CROP	Unit	Colorado	United States	Colo.	U. S.		Colorado's Percent U. S. Crop
Corn	Bu.	15,650,000	2,436,513,000	10.0	23.2	28	.64
Spring Wheat	Bu.	5,056,000	282,636,000	16.0	15.9	7	1.79
Winter Wheat	Bu.	15,974,000	590,037,000	14.0	16.2	12	2.71
Barley	Bu.	8,160,000	187,875,000	24.0	26.5	7	4.34
All Wheat	Bu.	21,030,000	872,673,000	14.4	16.1	14	2.41
Flaxseed	Ba.	36,000	30,173,000	8.0	9.2	9	.12
Oats	Bu.	6,500,000	1,541,900,000	25.0	36.3	22	.42
Hay (wild)	Tons	340,000	14,480,000	1.0	0.97	10	2.35
Beans (dry)	Bu.	986,000	13,327,000	3.4	9.7	4	7.40
Hay (tame)	Tons	2,584,000	97,970,000	2.07	1.59	14	2.64
Rye	Bu.	740,000	63,446,000	10.0	15.2	16	1.17
Broom Corn	Tons	2,890	75,832*	170†	343.1^{+}	6	3.81
Potatoes	Bu.	11,640,000	454,784,000	120	124.2	10	2.56
Apples	Bu.	3,024,000	179,443,000			18	1.69
Grapes	Tons	280	1,777,462			35	.02
Peaches	Bu.	920,000	51,679,000			16	1.78
Pears	Bu.	550,000	17,961,000			8	3.06
Grain Sorghum	Bu.	3,020,000	114,231,000	10.0	22.5	6	2.64
Clover Hay	Tons	43,000	13,760,000	2.0	1.60	31	.31
Timothy Hay	Tons	79,000	15,125,000	1.8	1.38	26	.52
Clover & Timothy	Tons	236,000	24,895,000	1.90	1.58	20	.95
Alfalfa	Tons	1,847,000	26,382,000	2.30	2.52	5	7.00
Legume Hay	Tons	39,000	3,895,000	1.50	0.96	22	1.00
Grains Cut for Hay	Tons	94,000	5,377,000	1.00	1.19	15	1.75
Cantaloupes	Crts.	1,219,000	13,789,000	170	154	3	8.84
Cauliflower	Crts.	112,000	3,514,000*	280	266	4	3.19
Cabbage (com'l)	Tons	43,000	973,000	11.0	8.8	4	4.42
Cabbage (kraut)	Tons	4,600	159,700		10.8	8	2.88
Celery	Crts.	240,000	6,316,000	300	283	6	3.80
Lettuce	Crts.	554,000	13,653,000	99	217	6	4.06
Peas for Table	Hmp.	68,000	1,608,000	70	75	8	4.23
Onions	Bu.	848,000	14,863,000	270	319	7	5.71
Tomatoes for Table	Bu.	75,000	18,745,000	228	120	22	.40
Watermelons	Cars	90	49,765	$300(^{1})$	296	22	.18
Snap Beans for Can'g_	Tons	3,600	38,700	3.0	1.9	3	9.30
Cucumbers for Manfr	Bu.	149,000	2,786,000	35	30	6	5.35
Peas for Canning	Tons	4.700	233,500	0.8	1.1	10	2.01
Tomatoes for Manfr	Tons	13,500	194,200	7.2	3.8	17	6.95
Sugar Beets	Tons	2,548,000	7,494.000	11.1	8.90	1 1	34.00

COMPARATIVE CROP PRODUCTION, YIELD, AND RANK, 1924

Note.—Average yields for Colorado are composite averages for both irrigated and non-irrigated lands. Averages for irrigated lands alone would be higher. * Principal producing states. † Pounds. (1) Number.

CROP ACREAGE, PRODUCTION AND VALUE, 1924 AND 1923

KINDS OF CROPS Acreage Winter Wheat 1,141,000 Spring Wheat 316,000 Oats for Grain 260,000 Barley for Grain 74,000 Emmer 74,000	Production 15,974,000 Bu. 5,056,000 Bu. 15,650,000 Bu. 6,500,000 Bu. 8,160,000 Bu. 740,000 Bu. 260,000 Bu.	Value \$ 18,849,320 5,966,608 13,772,000 3,770,000 5,875,000 629,000	Acreage 1,060,000 347,000 1,505,000 226,000	Production 12,720,000 Bu. 5,552,000 Bu. 37,625,000 Bu.	Value \$ 10,557,600 4,608,160
Spring Wheat 316,000 Corn* 1,565,000 Oats for Grain 260,000 Barley for Grain 340,000 Rye for Grain 74,000 Emmer 10,000	5,056,000 Bu. 15,650,000 Bu. 6,500,000 Bu. 8,160,000 Bu. 740,000 Bu.	5,966,608 13,772,000 3,770,000 5,875,000 629,000	347,000 1,505,000 226,000	5,552,000 Bu. 37,625,000 Bu.	4,608,160
Corn* 1,565,000 Oats for Grain 260,000 Barley for Grain 340,000 Rye for Grain 74,000 Emmer 10,000	15,650,000 Bu. 6,500,000 Bu. 8,160,000 Bu. 740,000 Bu.	13,772,000 3,770,000 5,875,000 629,000	1,505,000 226,000	37,625,000 Bu.	
Oats for Grain 260,000 Barley for Grain 340,000 Rye for Grain 74,000 Emmer 10,000	6,500,000 Bu. 8,160,000 Bu. 740,000 Bu.	3,770,000 5,875,000 629,000	226,000		
Barley for Grain 340,000 Rye for Grain 74,000 Emmer 10,000	8,160,000 Bu. 740,000 Bu.	5,875,000 629,000			24,456,250
Rye for Grain 74,000 Emmer 10,000	740,000 Bu.	629,000	300.000	7,232,000 Bu. 8,700,000 Bu.	3,326,720 4,698,000
Emmer 10,000			77,000	924,000 Bu.	517.440
Chin Cambrana fan		195,000	5,000	150,000 Bu.	90,000
Grain Sorghums for					
Grain 302,000	3,020,000 Bu.	2,718,000	360,000	7,200,000 Bu.	5,760,000
Sweet Sorghums for Seed 6,000	30.000 Bu.	30,000	6,000	70.000 D.	57 000
Sweet Sorghums for 6,000	50,000 Du.	50,000	6,000	72,000 Bu.	57,600
Forage 81,000	162.000 T.	1,215,000	108.000	216.000 T.	1.620.000
Broom Corn 34,000	2,890 T.	173,400	48,000	8,760 T.	1,270,200
Field Peas for Grain_ 22,000	286,000 Bu.	400,400	17,000	221,000 Bu.	270,000
Dry Beans 290,000	986,000 Bu.	3,057,000	170,000	1,360,000 Bu.	5,032,000
Potatoes 97,000 Sugar Beets 229,000	11,640,000 Bu. 2,548,000 T.	6,984,000 20,868,120	110,000 164,000	13,530,000 Bu. 1,890,000 T.	7,170,900
Root Crops for Stock	2,040,000 1.	20,000,120	104,000	1,000,000 1.	10,415,100
Feed 2,300	32,200 T.	225,400	1,200	16,800 T.	84,000
Cabbage (Com'l) 3,910	43,000 T.	408,000	5,270	75,400 T.	558,000
Onions, Dry 3,140	847,800 Bu.	517,000	2,620	655,000 Bu.	707,400
Cauliflower (Com'l) + 400 Tomatoes (for Mfg.)_ 1,880	112,000 Cr. 14,700 T.	202,000 161,700	260 2,860	72,000 Cr. 14,300 T.	131,000 143,000
Cantaloupes and	14,700 1.	101,400	£,000	14,000 1.	140,000
Honey Dew Melons_ 7,170	1,219,000 Cr.	1,463,000	8,620	1,078,000 Cr.	1,822,000
Cucumbers for Pickles 4,260	319,500 Bu.	511,200	4,250	332,000 Bu.	515,000
Cucumbers for Seed 2,156		181,664	2,350		164,500
Peas for Canning and Markett 4.880	3.940 T.	207.085	3,680	1.800 T.	124.000
Beans for Seed 9,000	90.000 Bu.	270,000	9,300	55.800 Bu.	150,000
Lettuce (Com'l) 5,600	554,000 Cr.	909,000	6,710	1.134.000 Cr.	1,508,909
Celery 800	240,000 Cr.	487,000	670	179,000 Cr.	252,000
Flax Seed 12,000	36,000 Bu.	76,000	500	3,500 Bu.	6,650
Millet Seed§ 36,000 Alfalfa Seed§ 2,200	288,000 Bu. 11.000 Bu.	$345,600 \\ 112,000$	$33,000 \\ 4.170$	462,000 Bu. 16,670 Bu.	231,000 142,054
Other Garden and Seed	11,000 Bu.	112,000	4,170	10,070 Du.	142,004
Crops 7.419		741,900	8.000		800,000
Tame Hay, All					
Varieties 1,248,000	2,584,000 T.	29,199,200	1,203,000	2,463,000 T.	27,831,900
Wild Hay 340,000 Farm Gardens° 7,300	340,000 T.	3,298,000	373,000	392,000 T.	4,116,000 360,000
Farm Gardens° 7,300	3.024.000 Bu.	$365,000 \\ 3.931,000$	9,000	3.010.000 Bu.	2,860,000
Peaches	920.000 Bu.	1.472.000		750.000 Bu.	1,282,000
Pears	550,000 Bu.	770,000		400,000 Bu.	624,000
Cherries	650 T.	78,000	3	5,500 T.	660,000
Miscellaneous Fruits		550,000 1,030,500	104.000		550,000 738,000
Sugar Beet Tops 229,000		1,030,300	164,000		138,000
6,427,215		\$132,015,097	6,144,290		\$131,275,383
	1		(

*This includes the entire acreage of corn harvested in every way and the value estimated as if it were all harvested for grain. For purposes of information the acreage of corn for silage is estimated to be about 5 per cent of the total area. It is estimated there are about 4,000 silos in the state with an average capacity of about 110 tons each. There is also much corn used for pasture and corn harvestd by some class of stock, particularly in some sections by lambs.

[†]The total acreage of cauliflower reported by assessors in 1924 was 750 acres, but only 400 acres is counted as commercial production.

The total acreage of peas for commercial canning and market was 4,480 acres.

\$Acreage of millet seed and alfalfa seed are included in hay totals, so these acreages are not carried into the totals.

[The varieties of tame hay with the estimated acreage of each variety for 1924, including the portions cut for seed, are as follows: Alfalfa, 803,000; timothy, 44,000; red clover, 5,000; timothy and clover, mixed, 122,000; sweet clover, 18,785; sudan grass, 39,442; all millet, 93,229; other tame grasses, 34,095; field peas, 72,145; grains cut green, 16,304; total, 1,248,000. (Note: Not all the millet and field peas acreage is cut for hay. These are partly harvested for seed and grain.)

"Only the estimated value of farm gardens is given.

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

	C	0 L 0	RADO Y	$E \ A \ R$	BOOK	C, 1925		
Totals	$\begin{array}{c} 3,925,107\\ 1,093,745\\ 2,170,943\\ 353,449\end{array}$	$\begin{array}{c} 1,715,420\\ 2,210,618\\ 2,945,539\end{array}$	$\begin{array}{c} 522,108\\ 1,333,985\\ 26,604\\ 1,760,118\\ 572,334\\ 2,149,807\\ 535,523\end{array}$	3,413,833 	874,125 1,718,775 2,113,465 1,988,561	2,219,370 2,219,370 17,641 794,156 858,761	66,534 503,625 1,947,823 2,021,157	849,674 3,862,630
Miscel- laneous Crops	\$ 511,454 \$ 25,906 152,835 12,245	$\frac{127,831}{183,493}$ 161,883	132,760 24,446 8,795 93,981 116,178 558,130 129,586	205,181 3,050 5,080	163,814 61,416 75,149	$\begin{array}{c} 42,382\\ 42,382\\ 4,033\\ 114,417\\ 20,780\end{array}$	438 8,347 15,990 3 68,432	$7,214 \\ 65,420$
Fruits	$ \begin{array}{c} \$ & 32,645 \\ \hline & & \\51,688 \\ 51,688 \\ 400 \end{array} $	$2,720 \\ 6,121 \\ 58,489$	600 760 86,693	1,465,616500 1,360	860 780 10,202	549,521 	6,121 401,939	960
Hay	\$ 597,948 779,933 415,964 295,725	87,742 571,950 688,941	$\begin{array}{c} 256,728\\ 178,735\\ 16,249\\ 965,167\\ 265,167\\ 214,482\\ 315,223\\ 311,973\end{array}$	$\frac{747,436}{25,998}$	324,972 289,226 575,200	789,682 9,749 659,693 789,682	$\begin{array}{c} 64,994\\ 354,219\\ 1,923,834\\ 477,709\end{array}$	77,993 276,226
Sugar Beets	\$ 820,117 47,997	<u>392,321</u> 866,027	8,347 8,347 665,693	469,533	4,175	10,434 177,379 	14,608	
Sorghums	\$ 116,463 - <u></u> 125,167	592,557 234,358 397	135,628 135,628 67,985 67,985	397 9,613 17,395		521 521	4,563	216,920 268,043
Beans	\$ 147,346 264,736	$\frac{13,145}{10,394}$	$\begin{array}{c}3,363\\5,264\\6,264\\ 30,264\\ 30,264\\ 917\end{array}$	1,834 611 6,725	449,685 574,410	611 611	12,534	3,668 3,363
Potatoes	$\begin{array}{c} \$ & 12,996 \\ 147,672 \\ 1,422 \\ 4,248 \end{array}$	5,894	$16,698 \\ 2,016 \\ 1,314 \\ 1,77,487 \\ 3,180 \\ 2,40 \\ 15,960 \\$	$\frac{196,913}{3,408}$	245,385 27,552 24,066	$ \begin{array}{c} 371,453\\ 1,116\\ 4,224\\ 21,555\\ \end{array} $	$\begin{array}{c} 783 \\ 693 \\ 2,457 \\ 14,850 \end{array}$	$\begin{smallmatrix}&105\\14,784\end{smallmatrix}$
Rye	(17,235)	4,906 818 1,069	3,397 692 1,258	 566 13,209	44,533	440 440 1,195 1,195 189		1,258 33,148
Barley	$\begin{array}{c} \$ & 153,419 \\ 18,624 \\ 137,546 \\ 4,530 \end{array}$	55,764 40,532 157,200	$\begin{array}{c} 30,341\\ 173,608\\ -197,578\\ 64,351\\ 60,864\\ 6,120\end{array}$	$\frac{13,507}{3,227}$	8,839 42,782 10,037	14,303 343 4,278 5,736	$\begin{array}{c} 181 \\ 8,297 \\ 1,659 \\ 57,218 \end{array}$	38,632 771,509
Oats	\$ 96,998 52,176 36,815 13,983	302 20,179 136,966	$\begin{array}{c} 38,242\\ 9,923\\ 1.91\\ 68,180\\ 28,291\\ 20,393\\ 34,088\end{array}$	$59,673 \\ 11,282 \\ 60,314$	70,889 76,119 97,941	50,444 53,808 2,062 8,177 12,080	$\begin{array}{c} 138\\ 22,978\\ 3,151\\ 70,703\end{array}$	822 37,219
Wheat	<pre>\$ 1,170.949 69,434 659,662 20,117</pre>	$\begin{array}{c} 618, 551 \\ 186, 636 \\ 713, 540 \end{array}$	$\begin{array}{r} 46,676\\ 508,680\\ 243,959\\ 121,547\\ 9,852\\ 21,869\end{array}$	131,303	55,191 372,171 73,332	22,999 178,594 2,172 8,180	21,691 322 424,726	277,024 1,415,533
Corn	\$ 251,877 259,876 2,138	211,902 563,708 152,993	293,429 55 528 5,178 335,470 13,083	$122,440 \\ 30,114 \\ 102,084$	274,776 511,023	40,676	48,505 48,505 33 151,008	225,078 976,705
COUNTY	Adams Alamosa Arapahoe Archuleta	BacaBentBoulder	Chaffee Cheyenne Clear Creek Conejos Crostila Crowley	Delta Denver Dolores	Eagle Elbert El Paso	Fremont Garfield Gilpin Grand	Hinsdale Huerfano Jackson Jefferson	Kiowa Kit Carson

FARM VALUES OF CROPS BY COUNTIES, 1924

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		COL	0 R			R I	B 0 0	K,		25	
	$\begin{array}{c} 88,217\\ 1,341,237\\ 4,735,822\\ 1,105,748\\ 2,841,890\\ 6,641,402\end{array}$	$\begin{array}{c} 4,364,104\\ 84,820\\ 679,505\\ 1,148,746\\ 3,688,754\\ 4,504,707\end{array}$	4,380,057 330,117	1,007,571 3,254,582 437,583 3,574,543 3,574,543 2,556,514	$\begin{array}{c} 701,675\\ 2,732,066\\ 1,653,445\end{array}$	2,297,215	$\begin{array}{c} 289,155\\ 2,725,266\\ 136,017 \end{array}$	281,937	5,384,082 17,622,250	6,848,398	\$132,015,097
-	364 3,585 174,567 29,373 120,696 183,488	$\begin{array}{c} 237,102\\ 5,257\\ 43,881\\ 13,436\\ 347,451\\ 171,414\end{array}$	1,455,793 5,469	17,23754,1834,710109,953386,257	$\begin{array}{c} 3.738\\ 247,176\\ 147,334\end{array}$	76,017	20,835 $42,992$ 657	53,416	$\begin{array}{c} 49,460\\ 1,295,034\end{array}$	39,080	\$8,982,849
-	$\begin{array}{c} 13,602\\ 440,705\\ 2,040\\ 4,081\\ 4,081\end{array}$	$\begin{array}{c} 2,027,378\\ -1,360\\ 116,977\\ 648,135\\ 648,135\\ 4,081\end{array}$	155,743	$\begin{array}{c}680 \\ 660 \\ 8,841 \\ 34,005 \end{array}$	600 5,441	580	680 780		2,720 45,567	6,801	\$6,801,000
-	$\begin{array}{c} 87,742\\737,686\\1,150,401\\315,223\\269,727\\1,095,156\end{array}$	$\begin{array}{c} 857,926\\ 71,494\\ 474,459\\ 565,451\\ 766,934\\ 685,691\\ 685,691 \end{array}$	523,205 214,482	$\begin{array}{c} 913,171\\ 445,212\\ 214,482\\ 981,415\\ 695,440\end{array}$	474,459 477,709 978,166	1,566,365	$\frac{168,985}{230,730}$	42,246	$\begin{array}{c} 474,459\\ 2,869,503\end{array}$	367,218	\$32,497,200
	2,032,555 33,389 1,759,183	419,449 354,758 2,360,184	1,456,595 12,520	2,087 765,860 381,887			623,957		50,083 7,034,643	2,087	\$20,868,120
	$\begin{array}{c} 1,143\\ 186,207\\ 212,294\\ 145,315\end{array}$	5,571 	74,345	$\begin{array}{r} & \hline 71,384 \\ \hline 71,384 \\ \hline 318,182 \\ \hline 74,513 \end{array}$			36,151		273,745 154,137	348,881	\$3,963,000
	$\begin{array}{c} 4,586\\ 8,560\\ 138,482\\ 289,498\\ 289,498\\ 89,264\end{array}$	23,539 	12,534	$\begin{array}{c}3,363\\5,363\\5\\ 136,954\end{array}$	306 306		306 1,223		103,632 556,068	4,280	\$3,057,000
-	$\begin{array}{c} 48\\ 41,172\\ 18,357\\ 18,357\\ 26,592\\ 17,442\end{array}$	343,476 600 16,722 44,110 996,582 67,653	$624 \\ 26,502$	28,224 4,860 141,930 156	$\begin{array}{c} 5,436\\ 1,607,269\\ 37,092 \end{array}$	416,052	5,136 33,426 3,519	87,228	11,094 1,634,970	45,660	\$6,984,000
-	$\begin{array}{c} 63\\ 126\\ 189\\ 2,076\\ 34,972\\ 48,873\end{array}$	$\begin{array}{c} 2,327\\ 63\\ 22,078\\ 377\\ 377\\ 15,599\end{array}$	377 63	2,327 34,532 63 2,327 1,887	2,768		24,908 24,908	629	82,336 48,433	130,581	\$629,000
	51,974 137,354 137,354 7,894 276,543 511,257	$\begin{array}{c} 20,157\\ 4,458\\ 8,659\\ 39,093\\ 7,966\\ 217,034\end{array}$	38,226 8,613	$\begin{array}{c} 20,146\\71,316\\5,100\\115,050\\33,431\end{array}$	$\begin{array}{c} 16,980\\ 66,848\\ 85,214\end{array}$	55,596	41,859 199,418 400	4,188	687,651 673,066	371,115	\$5,875,000
-	$\begin{array}{c} 113,187\\ 155,188\\ 155,188\\ 156,033\\ 28,710\\ 217,955\end{array}$	66,266 2,948 25,307 70,988 114,356 56,941	80,031 28,788	$\begin{array}{c} 25,338\\ 149,744\\ 51,599\\ 45,783\\ 62,184\end{array}$	55,868 145,655 151,491	90,565	19,020 154,017 393	93,838	63,143 $416,044$	95,090	\$3,770,000
-	$\begin{array}{c} 326,307\\ 495,175\\ 200,945\\ 1,009,138\\ 1,867,384\end{array}$	$\frac{142,061}{51,015}$ $\frac{-196,726}{318,437}$ $\frac{318,437}{257,566}$	164,188 33,231	$\begin{array}{c} 1,128\\ 1,721,670\\ 16,952\\ 610,540\\ 192,859\end{array}$	$\frac{140,348}{187,103}$	92,040	22,802 834,693 933	336	2,645,804 2,037,957	3,503,726	\$24,815,928
		218,852 20,800 85,561 120,000 478,130	418,396 449		1,172		9,092 542,971	56	$939,954\\856,828$	1,933,879	\$13,772,000
	Lake La Plata Larimer Las Animas Lincoln	Mesa	Otero Ouray	Park Phillips Pitkin Prowers	Rio Blanco Rio Grande	Saguache	San Miguel	Teller	Washington	Yuma	State

RANK	OF	COUNTIES	IN	CROP	VALUES,	1924

													·
COUNTY	Corn	Wheat	Oats	Barley	Rye	Potatoes	Beans	Sorghums	Sugar Beets	Hay	Fruits	Miscellaneous	All Crops
Adams Alamosa Arapahoe Archuleta	19 18 40	7 38 11 41	12 30 35 48	12 35 13 51	$15 \\ \overline{12} \\ 35 \\ 35 \\ 35 \\ 35 \\ 35 \\ 35 \\ 35 \\ 3$	32 10 46 39	6 	14 13 	7 19 	21 13 32 40	$15 \\ \bar{12} \\ 35 \\ 35 \\ 15 \\ 15 \\ 15 \\ 15 \\ 15 \\ 15$	4 40 18 47	9 37 23 51
Baca Bent Boulder	22 9 24	12 28 10	58 45 8	22 27 11	16, 27 26	58 35	$ \begin{array}{c} 15 \\ 17 \\ 29 \end{array} $	1 6 32	13 6	53 24 18	23 20 11	22 12 17	30 22 15
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	16 47 43 39 15 37	$ \begin{array}{r} 41 \\ 14 \\ -23 \\ 34 \\ 50 \\ 45 \\ \end{array} $	33 51 59 21 40 44 37	32 10 9 19 20 47	35 17 28 24	28 45 47 9 43 56 29	27 23 18 12 34	12 21 30	 25 25 9 	45 50 60 8 47 37 38	32 29 10 	20 41 48 27 24 3 21	48 33 60 28 46 24 47
Delta Denver Dolores Douglas	26 35 29	33 48 35	26 50 25	38 55 50	 30 14	8 42 48	30 35 21	32 25 23	11	15 59 39	$2 \\ \\ 34 \\ 25 \\ $	11 58 53	$13 \\ \overline{56} \\ 45$
ElbertEl Paso	17 12	39 17 37	19 17 11	41 25 40		7 20 22		16 15	26 20	35 41 22	27 28 17	16 31 29	39 29 25
Fremont Garfield	31 34	43 29	37 29	39 37	23 31	34 5	31 34	31 31	24 16	44	4 5	9 37	34 21
Gilpin Grand Gunnison Hinsdale	 42	54 52 51	55 52 49 60	58 53 40 59	34 25 33	49 40 23 50				61 20 12 57		55 25 43 60	61 42 40 59
Huerfano Jackson	33 48	46 56	43 53	44 56	26 32	51 48,	16	28	22 17	34 2		49 46	49 27
Jefferson Kiowa Kit Carson	25 20 2	16 20 6	20 56 34	48 29 1	22 24 8	30 59 31	35 26 27	33 7 5		27 55 42	26 30	6 50 30	26 41 10
Lake La Plata Larimer Las Animas Lincoln Logan	32 27 23 8 5		10 3 47 39 2	24 14 46 6	35 34 33 20 6 3	60 16 25 54 24 26	24 19 7 4 11	 29 9 8 11	 3 21 4	$54 \\ 16 \\ 4 \\ 36 \\ 44 \\ 5$	16 6 24 30 22	61 57 14 39 23 13	57 32 5 36 16 3
Mesa Mineral Moffat Montezuma Montrose Morgan	21 36 30 28 13	31 40 25 19 21	22 54 42 18 9 27	33 52 42 28 45 7	19 35 11 32 32 13	6 53 27 16 3 13	13 28 22 14 9	27 24 26 17	12 15 2	10 56 29 24 14 19	$ \begin{array}{r} 1 \\ \overline{25} \\ 9 \\ 3 \\ 22 \end{array} $	10 52 35 44 7 15	8 58 44 35 11 6
Otero Ouray Park Phillips Pitkin Provers	$ \begin{array}{r} 14 \\ 44 \\ $	30 42 53 5 49 13	16 38 41 6 31 32	30 43 34 17 49 15	32 35 19 7 35 19	52 21 19 38 11 55	16 27 20	$ \begin{array}{r} 19 \\ \\ \overline{20} \\ \\ \overline{3} \end{array} $	5 23 27 8	25 48 9 31 49 6	8 30 31 18	1 51 45 32 54 26	7 52 38 14 50 12
Rio Blanco Rio Grande Routt Saguache	10 41 45	26 32 27 22 36	24 28 7 5 15	31 36 18 16 23	$ \frac{13}{21} 18 \overline{24} $	57 36 2 17 4	20 8 35 35 	18	14	17 30 26 7 3	14 32 	5 56 8 19 28	19 43 17 31 20
San Juan San Miguel Sedgwick Summit	 38 11	44 9 54	46 4 57	26 8 57	 31 10 34	37 18 41	 35 32 		 10 	51 46 52 58	30 28 	42 36 59 33	53 18 55 54
Teller Washington Weld Yuma	46 3 4 1	55 2 3 1	14 23 1 13	54 2 3 5	29 2 4 1	12 33 1 14	 10 2 25	 4 10 2	15 1 27	28 1 33	23 13 19	33 34 2 38	54 4 1 2
				1						1	1		

ACREAGE AND PRODUCTION OF WINTER WHEAT, 1924

	II	RRIGAT	ED	NON	I-IRRIG	ATED	To	tal				
COUNTIES	Acres	Average Yields	Produc- tion Bushels	Acres	Aver- age Yields	Production Bushels	Total Acres	Production Bushels				
Adams	5,706	29	165,474	35,910	16	574,560	41,616	740,034				
Alamosa Arapahoe Archuleta	1,544	32	49,408	34,526 109	12 12	414,312 1,308	36,070 109	463,720 1,308				
Baca Bent Boulder	4,156 7,969	32 31	132,992 247,039	58,920 2,402 4,974	8 8 18	471,360 19,216 89,532	58,920 6,558 12,943	471,360 152,208 336,571				
Chaffee Cheyenne Clear Creek Conejos				32,994	13	428,922	32,994	428,922				
Costilla Crowley Custer	1,086 164 141	25 30 24	27,150 4,920 3,384	12 182 62	13 9 14	156 1,638 868	1,098 346 203	27,306 6,558 4,252				
Delta Denver Dolores	251	30 	7,530	60	$\frac{14}{12}$	840 9,156	311 768	8,370 9,266				
Douglas	36	26	936	4,683	15	70,245	4,719	71,181				
Eagle Elbert El Paso	6 	32 26	192 	13,971 2,810	17 14	237,507 39,340	6 13,971 2,975	192 237,507 43,630				
Fremont	384	30	11,520	48	8	384	432	11,904				
Garfield Gilpin	114	30	3,420	165	15	2,475	279	5,895				
Grand Gunnison	56 93	27 28	1,512 2,604	16 68	12 13	192 884	72 161	1,704 3,488				
Hinsdale Huerfano	174	26	4,524	1,040	8	8,320	1,214	12,844				
Jackson Jefferson	1 6,545	28 32	28 209,440	21 1,243	11 18	231 22,374	22 7,788	259 231,814				
Kiowa Kit Carson	43	30 	1,290	19,391 103,956	12 11	232,692 1,143,516	19,434 103,956	233,982 1,143,516				
Lake La Plata Larimer Las Animas Lincoln Logan	416 2,503 140 99 1,994	22 33 25 26 27	9,152 82,599 3,500 2,574 53,838	75 6,402 17,446 47,218 96,408	9 23 8 16 12	675 147,246 139,568 755,488 1,156,896	491 8,905 17,586 47,317 98,402	9,827 229,845 143,068 758,062 1,210,734				
Mesa Mineral	1,905	31	59,055	309	10	3,090	2,214	62,145				
Moffat Montezuma Montrose Morgan	98 163 683 391	28 22 32 30	2,744 3,586 21,856 11,730	874 218 98 15,667	9 14 15 11	7,866 3,052 1,470 172,337	972 381 781 16,058	10,610 6,638 23,326 184,067				
Otero Ouray	2,280 13	36 32	82,080 416	119 161	8 16	952 2,576	2,399 174	83,032 2,992				
Park Phillips Pitkin Prowers Pueblo	 25 7,770 1,068	 33 34 34	825 264,180 36,312	12 83,966 		96 1,427,422 211,932 83,044	12 83,966 25 31,318 7,456	96 1,427,422 825 476,112 119,356				
Rio Blanco Rio Grande				657	19	12,483	657	12,483				
Routt	7	30	210	1,274	23	29,302	1,281	29,512				
San Juan San Miguel Sedgwick Summit	 84 183 20	25 28 26	2,100 5,124 520	365 33,071 11	15 17 8	5,475 562,207 88	449 33,254 31	7,575 567,331 608				
Teller				25	11	275	25	275				
Washington Weld	11,880	31	368,280	209,338 42,204	10 16	2,093,380 675,264	209,338 54,084	2,093,380 1,043,544				
Yuma				176,459	16	2,823,344	176,459	2,823,344				
State	60,361	31.29	1,888,444	1,080,639	13.03	14,085,556	1,141,000	15,974,000				

ACREAGE AND PRODUCTION OF SPRING WHEAT, 1924

	IR	RIGATE	D	NON-1	IRRIGA	TED	Tot	al
COUNTIES	Acreage	Aver- age Yields	Produc- tion Bushels	Acreage	Aver- age Yields	Production Bushels	Acreage	Produc- tion
Adams Alamosa Arapahoe Archuleta	7,102 2,802 1,663 490	28 21 29 26	198,856 58,842 48,227 12,740	6,680 	8 7 8	53,440 47,089 3,000	13,782 2,802 8,390 865	252,296 58,842 95,316 15,740
Baca Bent Boulder	136 8,992	24 29	3,264 260,768	8,806 449 613	6 6 12	52,836 2,694 7,356	8,806 585 9,605	52,836 5,958 268,124
Chaffee Cheyenne Clear Creek	1,364	29	39,556	309	7	2,163	1,364 309	39,556 2,163
Conejos Costilla Crowley Custer	9,845 3,118 68 503	21 24 25 20	206,745 74,832 1,700 10,060	124 13 469	 7 7 9	868 91 4,221	9,845 3,242 81 972	206,745 75,700 1,791 14,281
Delta Denver	3,944	26	102,544	40	9	360	3,984	102,904
Dolores Douglas	7	26	182	855 889	7 10	5,985 8,890	855 896	5,985 9,072
Eagle Elbert El Paso	$\begin{array}{c}1,370\\12\\84\end{array}$	34 29 24	46,580 348 2,016	6,462 1,500	12 11	77,544 16,500	1,370 6,474 1,584	46,580 77,892 18,516
Fremont	477	32	15 264	114	7	798	591	16,062
Garfield Gilpin	5,166	27	139,422	543 18	11 10	5,973 180	5,709 18	145,455 180
Grand Gunnison	4 108	22 26	88 2,808	18 7 53	$\begin{array}{c} 10\\7\\12\end{array}$	49 636	10 11 161	137 3,444
Hinsdale Huerfano	85	18	1,530	501		4,008	586	5,538
Jackson Jefferson	3,965	31	122,915	$\begin{array}{c}2\\434\end{array}$	7 12	14 5,208	2 4,399	14 128,123
Kiowa Kit Carson				98 7,011	8 8	784 56,088	98 7,011	784 56,088
Lake La Plata Larimer Las Animas Lincoln Logan	9,481 5,527 568 	27 30 26 	255,987 165,810 14,768 	$\begin{array}{r}\\ 1,531\\ 1,599\\ 2,076\\ 9,714\\ 34,239\end{array}$	$ \frac{7}{15} 6 10 9 $	$\begin{array}{r} 10,717\\ 23,985\\ 12,456\\ 97,140\\ 308,151 \end{array}$	11,012 7,126 2,644 9,714 36,512	266,704 189,795 27,224 97,140 371,795
Mesa	2,235	26	58,110	17	8	136	2,252	58,246
Mineral Moffat Montezuma Montrose Morgan	246 5,710 9,461 253	22 26 26 29	5,413 148,460 245,986 7,337	4,535 1,291 55 3,359	6 9 10 8	27,210 11,619 550 26,872	4,781 7,001 9,516 3,612	32,623 160,079 246,536 34,209
Otero Ouray	2,046 726	27 25	55,242 18,150	$\begin{array}{c} 124 \\ 585 \end{array}$	7 12	868 7,020	2,170 1,311	56,110 25,170
Park Phillips Pitkin Prowers Pueblo	12 431 545 992	25 31 26 27	300 13,361 14,170 26,784	80 3,162 15 3,875 1,730	7 10 12 7 10	560 31,620 180 27,125 17,800	92 3,162 446 4,420 2,722	860 31,620 13,541 41,295 44,084
Rio Blanco Rio Grande Routt	1,093 6,894 34	32 23 30	34,976 158,562 1,020	3,574 	20 19	71,480 	4,667 6,894 9,455	106,456 158,562 180,019
Saguache San Juan San Miguel Sedgwick Summit	3,900 	20 17 28 25	78,000 9,333 49,196 175	 302 9,084 1	 8 10 8	2,416 90,840 8	3,900 851 10,841 8	78,000 11,749 140,036 183
Teller				1	10	10	1	10
Washington Weld	16,863	30	505,890	21,261 22,206	7 8	148,827 177,648	21,261 39,069	148,827 683,538
Yuma				16,163	9	145,467	16,163	145,467
State	122,908	26.69	3,280,021	193,092	9.2	1,775,979	316,000	5,056,000

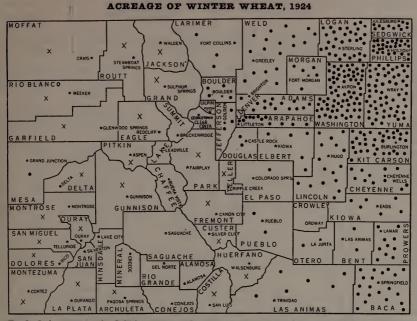
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DISTRIBUTION OF WHEAT ACREAGE, 1924

		SPRING V	WHEAT	WINTER	WHEAT	IRRIGA WHE		NON-IRR WHE	
COUNTY	Total Acres	Acres	Percentage of Total Wheat Acreage	Acres	Percentage of Total Wheat Acreage	Acres	Percentage of Total Wheat Acreage	Acres	Percentage of Total Wheat Acreage
Adams Alamosa Arapahoe Archuleta	55,398 2,802 44,460 974	13,782 2,802 8,390 865	24.88 100.00 18.87 88.81	41,616 36,070 109	$75.12 \\ \overline{81.13} \\ 11.19$	12,808 2,802 3,207 490	23.12 100.00 7.21 50.31	42,590 41,253 484	76.88 92.79 49.69
Baca Bent Boulder	67,726 7,143 22,548	8,806 585 9,605	$13.01 \\ 8.19 \\ 42.60$	58,920 6,558 12,943	86.99 91.81 57.40	4,292 16,961	60.09 75.22	67,726 2,851 5,587	$\begin{array}{r} 100.00\\ 39.91\\ 24.78\end{array}$
Chaffee Cheyenne Clear Creek Conejos	1,364 33,303 	1,364 309	100.00 .93 100.00	32,994	99.07	1,364	100.00	33,303	100.00
Costilla Crowley Custer	9,845 4,340 427 1,175	9,845 3,242 81 972	74.70 18.97 82.72	1,098 346 203	25.30 81.03 17.28	9,845 4,204 232 644	$ \begin{array}{r} 100.00 \\ 96.87 \\ 54.33 \\ 54.81 \\ \end{array} $	136 195 531	$ \begin{array}{r} 3.13 \\ 45.67 \\ 45.19 \end{array} $
Delta	4,295	3,984	92.76	311	7.24	4,195	97.67	100	2.33
Denver Dolores Douglas	1,623 5,615	855 896	52.68 15.96	768 4,719	47.32 84.04	5 43	.31 .77	1,618 5,572	99.69 99.23
Eagle Elbert El Paso	1,376 20,445 4,559	1,370 6,474 1,584	$99.56 \\ 31.67 \\ 34.74$	6 13,971 2,975	.44 68.33 65.26	1,376 12 249	$ \begin{array}{r} 100.00 \\ .06 \\ 5.46 \end{array} $	20,433 4,310	99.94 94.54
Fremont	1,023	591	57.77	432	42.23	861	84.16	162	15.84
Garfield Gilpin Grand Gunnison	5,988 18 83 322	5,709 18 11 161	95.34 100.00 13.25 50.00	279 72 161	4.66 86.75 50.00	5,280 <u>60</u> 201	88.18 72.29 62.42	708 18 23 121	11.82 100.00 27.71 37.58
Hinsdale Huerfano	1,800	586	32.56	1,214	67.44	259	14.39	1,541	85.61
Jackson	24 12,187	4,399	8.33 36.10	22 7,788	91.67 63.90	1	4.16	23	95.84
Kiowa Kit Carson	19,532 110,967	98 7,011	.50 6.32	19,434 103,956	99.50 93.68	10,510 43	86.24 .22 	1,677 19,489 110,967	$13.76 \\ 99.78 \\ 100.00$
Lake La Plata Larimer Las Animas Lincoln Logan	11,503 16,031 20,230 57,031 134,914	11,012 7,126 2,644 9,714 36,512	95.73 44.45 13.07 17.03 27.06	491 8,905 17,586 47,317 98,402	4.27 55.55 86.93 82.97 72.94	9,897 8,030 708 99 4,267	$\begin{array}{r}\\ 86.04\\ 50.09\\ 3.50\\ .17\\ 3.16\end{array}$	1,606 8,001 19,522 56,932 130,647	$ \begin{array}{r} 13.96 \\ 49.91 \\ 96.50 \\ 99.83 \\ 96.84 \\ \end{array} $
Mesa Mineral	4,466	2,252	50.43	2,214	49.57	4,140	92.70	326	7.30
Moffat Montezuma Montrose Morgan	5,753 7,382 10,297 19,670	4,781 7,001 9,516 3,612	83.10 94.84 92.41 18.36	972 381 781 16,058	$ \begin{array}{r} 16.90 \\ 5.16 \\ 7.59 \\ 81.64 \end{array} $	344 5,873 10,144 644	5.98 79.56 98.51 3.27	5,409 1,509 153 19,026	94.0220.441.4996.73
Otero Ouray	4,569 1,485	2,170 1,311	47.49 88.28	$2,399 \\ 174$	52.51 11.72	4,326 739	94.68 49.76	243 746	5.32 50.24
Park Phillips Pitkin Prowers Pueblo		92 3,162 446 4,420 2,722	88.46 3.63 94.69 12.37 26.74	12 83,966 25 31,318 7,456	$11.54 \\96.37 \\5.31 \\87.63 \\73.26$	12 456 8,315 2,060	11.54 96.82 23.27 20.24	92 87,128 15 27,423 8,118	88.46 100.00 3.18 76.73 79.76
Rio Blanco Rio Grande Routt	5,324 6,894 10,736	4,667 6,894 9,455	87.66 100.00 88.07	657 1,281	12.34 11.93	1,093 6,894 41	20.53 100.00 .38	4,231 10,695	79.47
Saguache	3,900	3,900	100.00			3,900	100.00		
San Juan San Miguel Sedgwick Summit	1,300 44,095 39	851 10,841 8	65.46 24.59 20.51	449 33,254 31	34.54 75.41 79.49	633 1,940 27	48.69 4.40 69.23	667 42,155 12	51.31 95.60 30.77
Teller	26	1	3.85	25	96.15			26	100.00
Washington Weld	230.599 93,153	21,261 39,069	9.22 41.94	209,338 54,084	90.78 58.06	28,743	30.86	230,599 64,410	100.00 69.14
Yuma	192,622	16,163	8.39	176,459	91.61			192,622	100.00
State	1,457,000	316,000	21.69	1,141,000	78.31	183,269	12.58	1,273.731	87.42

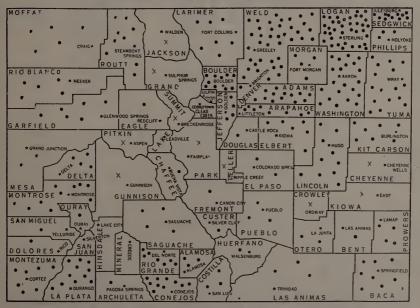
DISTRIBUTION OF WHEAT PRODUCTION, 1924

		SPRING WHEAT		WINTER WHEAT		IRRIGATED		NON-IRRIGATED	
COUNTY	Total Production Bushels	Bushels	Percentage of All Wheat Production	Bushels	Percentage of All Wheat Production	Bushels	Percentage of All Wheat Production	Bushels	Percentage of All Wheat Production
Adams Alamosa Arapahoe Archuleta	992,330 58,842 559,036 17,048	252,296 58,842 95,316 15,740	$\begin{array}{r} 25.42 \\ 100.00 \\ 17.05 \\ 92.33 \end{array}$	740,034 463,720 1,308	74.58 82.95 7.67	364,330 58,842 97,635 12,740	$\begin{array}{r} 36.71 \\ 100.00 \\ 17.46 \\ 74.73 \end{array}$	628,000 461,401 4,308	63.29 82.54 25.27
Baca Bent Boulder	524,196 158,166 604,695	52,836 5,958 268,124	$\begin{array}{r} 10.08 \\ 3.77 \\ 44.34 \end{array}$	471,360 152,208 336,571	89.92 96.23 55.66	136,256 507,807	86.15 83.98	524,196 21,910 96,888	100.00 13.85 16.02
Chaffee Cheyenne Clear Creek	39,556 431,085	39,556 2,163	100.00	428,922	99.50	39,556	100.00	431,085	100.00
Conejos Costilla Crowley Custer	206,745 103,006 8,349 18,533	$206,745 \\ 75,700 \\ 1,791 \\ 14,281$	$\begin{array}{r} 100.00\\ 73.49\\ 21.45\\ 77.06\end{array}$	27,306 6,558 4,252	26.51 78.55 22.94	206,745 101,982 6,620 13,444	$ \begin{array}{r} 100.00 \\ 99.01 \\ 79.29 \\ 72.54 \\ \end{array} $	1,024 1,729 5,089	.99 20.71 27.46
Delta Denver		102,904 5,985	92.48	8,370	7.52		98.92 .72	1,200	1.08
Dolores Douglas		9,072	11.30	9,266 71,181	88.70	1,118	1.39	$15,141 \\ 79,135$	99.28
Eagle Elbert El Paso	$\begin{array}{r} 46,772\\315,399\\62,146\end{array}$	46,580 77,892 18, 516	99.59 24.70 29.79	$192 \\ 237,507 \\ 43,630$.41 75.30 70.21	46,772 [•] 348 6,306	100.00 .11 10.15	315,051 55,840	99.89 89.85
Fremont	27,96 6	16,062	57.43	11,904	42.57	26,784	95.77	1,182	4.23
Garfield Gilpin Grand Gunnison	$\begin{array}{r} 151,350 \\ 180 \\ 1,841 \\ 6,932 \end{array}$	$145,455 \\ 180 \\ 137 \\ 3,444$	$\begin{array}{r} 96.11 \\ 100.00 \\ 7.44 \\ 49.68 \end{array}$	5,895 1,704 3,488	3.89 92.56 50.32	142,902 1,600 5,412	94.42 86.91 78.07	$8,448 \\ 180 \\ 241 \\ 1,520$	5.58 100.00 13.09 21.93
Hinsdale Huerfano	18,382	5,538	30.13	12,844	69.87	6,054	32.93	12,328	67.07
Jackson Jefferson	273 359,937	14 128,123	$\begin{array}{r} 5.13\\ 35.60\end{array}$	259 231,814	94.87 64.40	28 332,355	10.26 92.33	245 27,582	89.74 7.67
Kiowa Kit Carson	234,766 1,199,604	784 56,088	.33 4.68	233,982 1,143,516	99.67 95.32	1,290	.55	$233,476 \\ 1,199,604$	99.45 100.00
Lake La Plata Larimer Las Animas Lincoln Logan	419,640 170,292 855,202	266,704 189,795 27,224 97,140 371,795	96.4545.2315.9911.3623.49	9,827 229,845 143,068 758,062 1,210,734	$\begin{array}{r} 3.55\\54.77\\84.01\\88.64\\76.51\end{array}$	265,139 248,409 18,268 2,574 117,482	95.88 59.20 10.73 .30 7.42	11,392 171,231 152,024 852,628 1,465,047	4.12 40.80 89.27 99.70 92.58
Mesa Mineral	120,391	58,246	48.38	62,145	51.62	117,165	97.32	3,226	2.68
Moffat Montezuma Montrose Morgan	$\begin{array}{r} 43,233 \\ 166,717 \\ 269,862 \end{array}$	32,623 160,079 246,536 34,209	75.46 96.02 91.36 15.67	10,610 6,638 23,326 184,067	$ \begin{array}{r} 24.54 \\ 3.98 \\ 8.64 \\ 84.33 \end{array} $	8,157 152,046 267,842 19,067	18.87 91.20 99.25 8.74	35,076 14,671 2,020 199,209	81.1 3 8.80 .75 91.26
Otero Ouray	$139,142 \\ 28,162$	$56,110 \\ 25,170$	40.33 89.37	83,032 2,992	$59.67 \\ 10.63$	137,322 18,566	98.69 65.93	1,820 9,596	$\begin{array}{r} 1.31\\34.07\end{array}$
Park Phillips Pitkin Prowers Pueblo	$14,366 \\ 517,407$	860 31,620 13,541 41,295 44,084	89.96 2.17 94.26 7.98 26.97	96 1,427,422 825 476,112 119,356	$10.04 \\97.83 \\5.74 \\92.02 \\73.03$	300 14.186 278,350 63,096	31.38 98.75 53.80 38.60	656 1,459,042 180 239,057 100,344	68.62 100.00 1.25 46.20 61.40
Rio Blanco Rio Grande Routt	158,562	106,456 158,562 180,019	89.50 100.00 85.91	12,483 29,512	10.50 14.09	$34,976 \\ 158,562 \\ 1,230$	29.41 100.00 .59	83,963 208,301	70.59 99.41
Saguache San Juan San Miguel Sedgwick Summit	19,324 707,367	78,000 11,749 140,036 183	100.00 <u>60.80</u> 19.80 23.13	7,575567,331608	 39.20 80.20 76.87	78,000 11,433 54,320 695	100.00 59.16 7.68 87.86	7,891653,04796	40.84 92.82 12.14
Teller		10	3.51	275	96.49			285	100.00
Washington Weld	1,727,082	148,827 683,538	$\begin{array}{r} 6.64 \\ 39.58 \end{array}$	2,093,380 1,043,544	93.36 60.42	874,170	50.62	2,242,207 852,912	49.38
Yuma		145,467	4.90	2,823,344	95.10			2,968,811	100.00
State	21,030,000	5,056.000	24.04	15,974,000	75.96	5,168,465	24.58	15,861,535	75.42



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

ACREAGE OF SPRING WHEAT, 1924



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

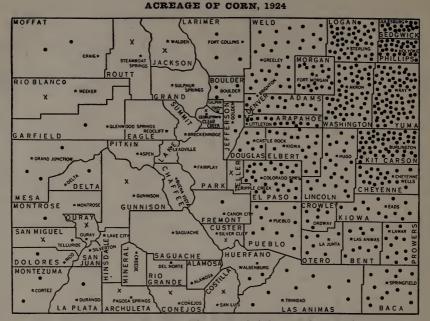
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	I	RRIGATI	ED	NO	N-IRRIG	TOTALS		
COUNTIES	Acreage Irrigated	Average Yield	Produc- tion Bushels	Acreage Non- Irrigated	Average Yield	Production Bushels	Total Acreage	Total Productiop
Adams	2,790	24	66,960	36,544	6	219,264	39,334	286,224
Alamosa Arapahoe Archuleta	984	31 	30,504	37,830 243	 7 10	264,810 2,430	38,814 243	295, 314 2,430
Baca Bent Boulder	16,005 6,572	35 22	560,175 144,584	40,133 11,486 3,659	6 7 8	240,798 80,402 29,272	40,133 27,491 10,231	240,798 640,577 173,856
Chaffee Cheyenne Clear Creek	2	32	64	55,563	 6 9		55,565	333,442
Conejos Costilla Crowley Custer	30 227 8,939 116	20 22 36 23	600 4,994 321,804 2,668	89 9,902 1,109	10 6 11	890 59,412 12,199	30 316 18,841 1,225	600 5,884 381,216 14,867
Delta Denver	3,476	40	139,040	12	8	96	3,488	139,136
Dolores Douglas				3,422 16,572	10 7	34,220 116,004	3,422 16,572	34,220 116,004
Eagle Elbert El Paso	1,474		36,850	52,041 77,694	<u>-</u> 6 7	312,246 543,858	52,041 79,168	312,246 580,708
Fremont	2,015	38	76,570	1,812	10	18,120	3,827	94,690
Garfield Gilpin	1,168	35	40,880	411	13	5,343	1,579	46,223
Grand Gunnison		35	385	25		250		635
Hinsdale Huerfano	495		11.880	6,177	7	43,239	6,672	55,119
Jackson Jefferson	2 5,190	19 30	38 155,700	1,325		15,900	2 6,515	38 171,600
Kiowa Kit Carson			1,140	36,539 138,594	78	255,772 1,108,752	36,539 138,632	255,772 1,109,892
Lake La Plata Larimer Las Animas Lincoln Logan	1,481 4,517 2,243 5,244	27 22 28 	39,987 99,374 62,804 173,052	1,309 3,884 22,586 73,111 124,936	$ \begin{array}{c} -12\\ 10\\ 6\\ 9\\ 5 \end{array} $	15,708 38,840 135,516 658,000 624,680	2,790 8,401 24,829 73,111 130,180	55,695 138,214 198,320 657,999 797,732
Mesa Mineral	6,418	37	237,466	1,123	10	11,230	7,541	248,696
Moffat Montezuma Montrose Morgan	58 1,802 3,752 6,946	17 26 36 30	986 46,852 135,072 208,380	4,530 4,198 76 47,850		22,650 50,376 1,292 334,950	4,588 6,000 3,828 54,796	23,636 97,228 136,364 543,330
Otero Ouray	12,944 14	35 32	453,040 448	3,735 5	6 12	22,410 60	16,679 19	475,450 508
Park Phillips Pitkin				79,277	-10	792,770	79,277	792,770
Prowers Pueblo	15,011 12,781	38 38	570,418 485,678	17,263 21,030	777	120,841 147,210	32,274 33,811	691,25 9 632,888
Rio Blanco Rio Grande Routt	5	20	100	154	8	1,232	159	1,332
Saguache				38	6	228	38	440
San Juan San Miguel Sedgwick Summit	45 5,681	28 33	1,260 187,473	648 42,954	14 10	9.072 429,540	693 48,635	10,332 617,01 3
Teller				8	8	64	8	64
Washington Weld	14,975		419,300	152,590 69,296	78	$1,068,130 \\ 554,368$	152,590 84,271	1,068,130 973,668
Yuma				219,759	10	2,197,590	219,759	2,197,590
State	143,451	32.87	4,716,526	1,421,549	7.69	10,933,474	1,565,000	15,650,000

ACREAGE AND PRODUCTION OF CORN, 1924

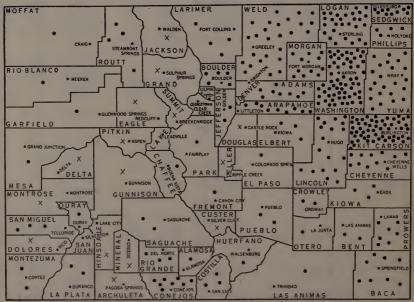
ACREAGE AND PRODUCTION OF BARLEY, 1924

	IRRIGATED			NON	-IRRIG	ATED	тот	AL
COUNTIES	Acreage	Aver- age Yields	Produc- tion Bushels	Acreage	Aver- age Yields	Production Bushels	Acreage	Produc- tion
Adams Alamosa Arapahoe Archuleta	2,111 958 1,092	42 27 41 	88,662 25,866 44,772	6,221 7,698 286	20 19 22	124,420 	8,332 958 8,790 286	213,082 25,866 191,034 6,292
Baca Bent Boulder	1,325 4,467	39 46	51,675 205,482	7,745 420 476	10 11 27	77,450 4,620 12,852	7,745 1,745 4,943	77,450 56,295 218,334
Chaffee Cheyenne	1,204	35	42,140	11,482	21	241,122	1,204 11,482	42,140 241,122
Clear Creek Conejos Costilla Crowley Custer	8,071 2,790 2,253 169	34 32 37 34	274,414 89,280 83,361 5,746	 8 69 162	12 17 17	96 1,173 2,754	8,071 2,798 2,322 331	274,414 89,376 84,534 8,500
Delta Denver	469	40	18,760				469	18,760
Dolores Douglas	9	38	342	207 386	20 18	4,140 6,948	216 386	4,482 6,948
Eagle Elbert El Paso	279 70	44 36	12,276 	2,971 571	20 20	59,420 11,420	279 2,971 641	12,276 59,420 1 3,940
Fremont	240	39	9,360	601	13	7,813	841	17,173
Garfield Gilpin Grand Gunnison	469 115 168	$\begin{array}{c} 41\\ \overline{44}\\ 34 \end{array}$	19,229 	53 28 42 161	12 17 21 14	636 476 882 2,254	522 28 157 329	19,865 476 5,942 7,966
Hinsdale Huerfano	2 149	36 33	72 4, 91 7	9 367	20 18	180 6,606	11 516	252 11,52 3
Jackson Jefferson	54 1,574	39 45	2,106 70,830	9 432	22 20	198 8,640	63 2,006	2,304 79,470
Kiowa Kit Carson				2,824 53,577	19 20	53,656 1,071,540	2,824 53,577	53,656 1,071,540
Lake La Plata Larimer Las Animas Lincoln Logan	1,727 3,627 184 37 ,3,791	38 48 36 34 45	65,626 174,096 6,624 1,258 170,595	328 794 434 18,230 24,522	20 21 10 21 22	6,560 16,674 4,340 382,830 539,484	2,055 4,421 618 18,267 28,313	72,186 190,770 10,964 384,088 710,079
Mesa Mineral Moffat Montezuma Montrose Morgan	786 172 39 1,358 210 4,541	34 36 41 36 40 48	26,724 6,192 1,599 48,888 8,400 217,968	106 	$ \begin{array}{c} 12 \\ -22 \\ 16 \\ 12 \\ 14 \end{array} $	1,272 10,428 5,408 2,664 83,468	892 172 513 1,696 432 10,503	27,996 6,192 12,027 54,296 11,064 301,436
Otero Ouray	1,246 145	42 40	52,332 5,800	76 474	10 13	760 6,162	1,322 619	53,092 11,962
Park Phillips Pitkin Prowers Pueblo	10 161 2,781 896	32 44 40 41	320 7,084 111,240 36,736	1,383 3,962 	20 25 12 16	27,660 99,050 48,552 9,696	1,393 3,962 161 6,827 1,502	27,980 99,050 7,084 159,792 46,432
Rio Blanco Rio Grande Routt	57 2,579 24	44 36 45	2,508 92,844 1,080	843 	25 31	21,075 	900 2,579 3,807	23,583 92,844 118,353
Saguache San Juan San Miguel Sedgwick	2,413 	$\begin{array}{c} 32\\ \hline 33\\ 44 \end{array}$	77,216 	2,237 9,001	20 26	44,740 234,026	2,413 2,643 9,977	77,216 58,138 276,970
Summit	16	32	512	2	22	44	18	556
Washington				277 59,692	21 16	5,817 955,071	277 59,692	5,817 955,071
Weld Yuma	15,556	47	731,132	10,198 23,429	20 22	203,960 515,438	25,754 23,429	935,092 515,438
State	71,776	41.32	2,965,698	268,224	19.37	5,194,302	340,000	8,160,000



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

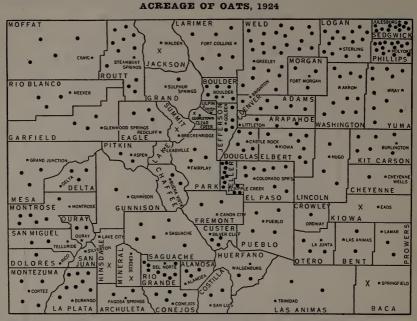
ACREAGE OF BARLEY, 1924



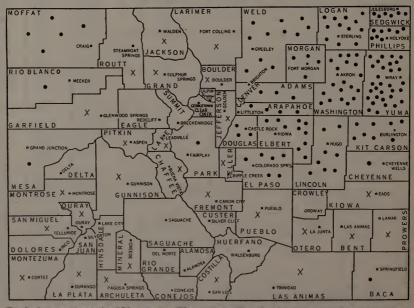
Each dot represents 1,000 acres. The cross (X) is used in counties reporting less than 500 acres.

ACREAGE AND PRODUCTION OF OATS, 1924

	IF	RIGAT	ED	NON	-IRRIG	ATED	то	TAL
COUNTIES	Acreage	Aver- age Yields	Produc- tion Bushels	Acreage	Aver- age Yields	Production Bushels	Acreage	Produc- tion
Adams Alamosa Arapahoe Archuleta	3,803 3,102 857	36 29 44	136,908 89,958 37,708	2,022 1,982 2,009	$ \begin{array}{c c} 15 \\ \hline 13 \\ 12 \\ \end{array} $	30,330 25,766 24,108	5.825 3,102 2,839 2,009	167,288 89,958 63,474 24,108
BacaBentBoulderBoulder	691 5,737	40 40	27,640 229,450	65 1,192 394	8 6 17	520 7,152 6,698	65 1,883 6,131	520 34,792 236,148
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley	1,690 3,792 1,669 849	39 31 29 41	65,910 117,552 48,401 34,809	2 1,222 22 29 39	$ \begin{array}{c} 12 \\ 14 \\ 15 \\ \hline 13 \\ 9 \end{array} $	24 17,108 330 377 351	1,692 1,222 22 3,792 1,698 888	65.934 17,108 330 117,552 48,778 85,160
Custer	1,155	32 34	36,960 102,884	1,558	14	21,812	2,713	58,772 102,884
Denver Dolores Douglas	117 25	32 30	3,744 750	1,309 5,162	12 20	15,708 103,240	1,426 5,187	19,452 103,990
Eagle Elbert El Paso	2,657 <u>112</u>	46 32	122,222 	6,562 8,264	20 20	131,240 165,280	2,657 6,562 8,376	122,222 131,240 168,864
Fremont	761	42	31,962	1,711	12	20,532	2,472	52,494
Garfield Gilpin Grand Gunnison	2,748 	33 35 32	90,684 	116 254 161 395	18 14 13 17	2,088 3,556 2,093 6,715	2,864 254 504 836	92,772 3,556 14,098 20,827
Hinsdale Huerfano	646	33	21,318	17 1,525	14 12	238 18,300	$\begin{array}{c} 17 \\ 2,171 \end{array}$	238 39,618
Jackson Jefferson	116 2,385	28 42	3,248 100,170	115 1,811	19 12	2,185 21,732	231 4,196	5,433 121,902
Kiowa Kit Carson				109 6,417	13 10	1,417 64,170	109 6,417	1,417 64,170
Lake La Plata Larimer Las Animas Lincoln Logan	7,030 5,834 520 4,712	26 43 34 45	182,780 250,862 17,680 	1,237 1,044 1,177 2,750 9,632	10 16 7 18 17	12,370 16,704 8,239 49,500 163,744	8,267 6,878 1,697 2,750 14,344	195,150 267,566 25,919 49,500 375,784
Mesa Mineral Moffat Montezuma Montrose Morgan	3,330 154 533 3,571 5,652 2,009	34 33 36 33 34 46	113,220 5,082 19,188 117,843 192,168 92,414	86 3,492 350 294 640	$ \begin{array}{r} 12 \\ \overline{} \\ \overline{} \\ \overline{} \\ \overline{} \\ \overline{} \\ \overline{} \\ \overline{} \\ \overline{} \\ \overline{} \\ $	1,032 24,444 4,550 4,998 5,760	3,416 154 4,025 3,921 5,946 2,649	114,252 5,082 43,632 122,393 197,166 98,174
Otero Ouray	3,183 1,204	43 36	136,869 43,344	186 370	6 17	1,116 6,290	3,369 1,574	137,985 49,634
Park Phillips Pitkin Prowers Pueblo	16 1,934 1,830 2,276	28 46 41 40	448 88,964 75,030 91,040	3,326 12,909 	$ \begin{array}{r} 13 \\ 20 \\ \\ 7 \\ 9 \end{array} $	43,238 258,180 3,906 16,173	3,342 12,909 1,934 2,388 4,073	43,686 258,180 88,964 78,936 107,213
Rio Blanco Rio Grande Routt	1,113 7,610 453	48 33 52	53,424 251,130 23,556	2,145	20 23	42,900	3,258 7,610 10,785	96,824 251,130 261,192
Saguache San Juan San Miguel Sedgwick Summit	5,037 	31 35 47 27	156,147 	 1,015 10,039 7	 15 20 12	 15,225 200,780 84	5,037 1,517 11,417 29	156,147 32,795 265,546 678
Teller	15	28	420	10,758	15	161,370	10,773	161,790
Washington Weld	16,911	38	642,618	9,897 8,300	11 9	108,867 74,700	9,897 25,211	108,867 717 ,31 8
Yuma State	 113,551	36.82	4,181,176	9,644 146,449	17 15.83	163,948 2,318,824	9,644 260,000	163,948 6,500,000



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



ACREAGE OF RYE, 1924

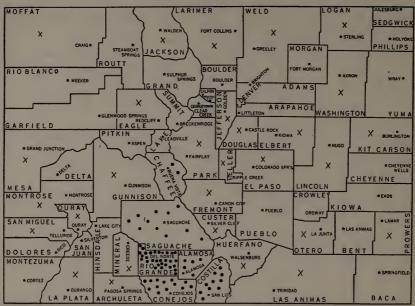
Each dot represents 500 acres. The cross (X) is used in counties reporting less than 250 acres.

ACREAGE OF CROPS, 1924

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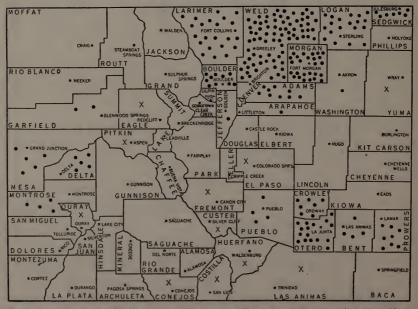
		1	Root	1	1	1	1	1	_		
COUNTIES		RYE		Sugar Beets	Crops for	Field Peas	Winter Emmer	Spring Emmer	Flax	Alfalfa Seed	Broom
	Spring	Winter	All Rye	Dects	Stock Feed	I Cas		Binner		1923	Corm
Adams	248	1,272	1,520	9,000	68		17	368	972		28
Alamosa Arapahoe	188	1,841	2,029	530		4,641 2	152	896	1,300		
Archuleta		4	4			2					
Baca Bent	9	582 87	582 96	4,300				34 85	56 112	74	24,388
Boulder	18	107	125	9,500	59		i	27			
Chaffee Cheyenne	7	1 401	8 401		59	2,197			566		460
Clear Creek Conejos				100	3	13,044					
Costilla Crowley	47	38	85	100 7,300	130	10,451				12	
Custer	60	88	148		7	217					
Delta Denver				5,150	10					95	
Dolores Douglas	6 92	57 1,464	63 1,556		 1 	3	61		5	2	
Eagle				40	1	11					
Elbert El Paso	1,283 1,523	3,954 1,672	5,237 3,195	460	12	23 20	152	1,478 492	1,860 330	17	
Fremont	30	123	153	115	50	188					10
Garfield Gilpin	3 17	48	51 17	1,950	13	5				92	1
Grand Gunnison	80 11	58 9	138 20		6	14					
Hinsdale Huerfano	104		123		2		2				
Jackson Jefferson	8 150	36 61	44 211	580	1 55	54 5					
Kiowa Kit Carson	286	151 3,615	151 3,901			3			107 2,700		27
Lake La Plata	1		1								
Larimer Las Animas	15 18	7	15 25	22,300	1	5 36		66		2	8
Lincoln	102 809	141 3,303	243 4,112	370		50 16		1,443	3,450	60 154	354 16
Logan Mesa	863 33	4,888	5,751 277	19,300 4,600	5 129	20 20	21 4	725		35 1,161	28
Mineral Moffat		4	2,600		125 5 42	33 52		4		374	
Montezuma Montrose		48	48		2	22				360	1
Morgan	52	1,785	44 1,837	3,900 25,900	14 93			131	3	128 28	18
Otero Ouray	15	29 1	44 1	16,000 130	24	$\frac{14}{23}$				679 	361
Park Phillips	169 115	$102 \\ 3,946$	271 4,061		8	87		12 35			
Pitkin Prowers Pueblo	9 32 35	. 244 187	9 276 222	15 8,400 4,200	2 	<u>12</u> 39	 <u>71</u>	168 50	<u>-</u>	327 36	7,080
Rio Blanco		326	326		13						
Rio Grande Routt		118	149		7	28,979				50	
Saguache San Juan						11,000					
San Miguel Sedgwick	25	29	54		2	2				400	
Summit	451 16	2,480	2,931 . 16	6,850				75	9		
Teller	14	60	74			72					
Washington Weld	532 1,910	9,157 3,789	9,689 5,699	550 77,200	1,101	35 50	59 332	144 1,881	350 32	6 78	76
Yuma	145	15,218	15,363	10	41			154			
State	10,230	63,770	74,000	229,000	2,300	*71,745	1,192	8,808	12,000	4,170	34,000

*Of this total only 22,000 is considered as harvested for grain, the remaining 49,743 acres being included among grains cut green for hay.



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

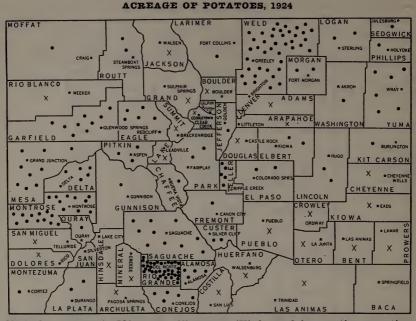
ACREAGE OF SUGAR BEETS, 1924



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

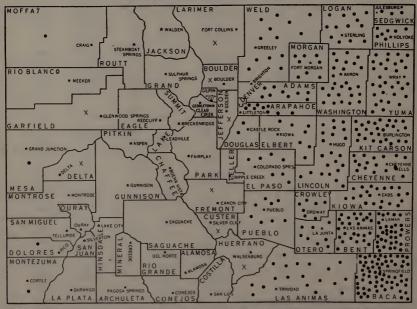
ACREAGE AND PRODUCTION OF POTATOES, 1924

-	:	IRRIGAT	TED	NON-I	RRIGA	red	то	TALS
COUNTIES	Acreage Irri- gated	Aver- age Yields	Produc- tion Bushels	Acreage Non- Irrigated	Aver- age Yields	Produc- tion Bushels	Total Acreage	Total Production
Adams Alamosa Arapahoe Archuleta	135 2,051 21 6	140 120 110 100	18,900 246,120 2,310 600	92 3 162	30 20 40	2,760 60 6,480	227 2,051 24 168	21,660 246,120 2,370 7,080
Baca Bent Boulder	 62	 130	 8,060	<u>9</u> 84	20 21	180 1,764	<u>9</u> 146	180 9,824
Chaffee Cheyenne Clear Creek Conejos Costilla Growley	346 22 2,739 53 	80 90 108 100 	27,680 1,980 295,812 5,300	5 112 7 20	30 30 30 20	150 3,360 210 400	351 112 29 2,739 53 20	27,830 3,360 2,190 295,812 5,300 400
Custer Delta Denver	2,376	138	327,888	760	35 50	26,600 300	760 2,382	26,600 328,188
Dolores Douglas				142 54	40 35	5,680 1,890	142 54	5,680 1,890
Eagle Elbert El Paso	2,337 182 	175 90	408,975 16,380 	844 1,146	35 35	29,540 40,110	2,337 1,026 1,146	408,975 45,920 40,110
Fremont Garfield	10 4,416	80 138	800 609,409	465 176	25 55	11,625 9,680	475 4,592	12,425 619,089
Gilpin Grand Gunnison		120 135	3,360 29,565	62 92 159	30 40 40	1,860 3,680 6,360	62 120 378	1,860 7,040 35,925
Hinsdale Huerfano	2	110 	220	31 33	35 35	1,085 1,155	38 33	1,305 1,155
Jackson Jefferson	28 136	110 130	3,080 17,680	29 2 02	35 35	1,015 7,070	57 338	4,095 24,750
Kiowa Kit Carson	1	100	100	7 818	$\begin{array}{c} 25\\ 30\end{array}$	175 24,540	7 819	175 24,640
Lake La Plata Larimer Las Animas Lincoln Logan	1 449 212 1 	$ \begin{array}{r} 80 \\ 100 \\ 135 \\ 115 \\ \overline{} \\ \overline{ } \\ \overline{ } \\ \overline{ } \\ $	80 44,900 28,620 115 	593 79 33 1,144 685	40 25 25 30 20	23,720 1,975 825 34,320 13,700	1 1,042 291 34 1,144 791	80 68,620 30,595 940 34,320 29,070
Mesa Mineral Montezuma Montezose Morgan	3,930 10 93 644 10,584 829	140 100 140 109 155 135	550,200 1,000 13,020 70,196 1,640,520 111,915	636 594 166 409 56	35 25 20 50 15	22,260 14,850 3,320 20,450 840	4,566 10 687 810 10,993 885	572,460 1,000 27,870 73,516 1,660,970 112,755
Otero Ouray	$\begin{array}{c} 13\\275\end{array}$,	80 140	1,040 38,500	<u></u> 126	45	5,670	13 401	1,040 44,170
Park Phillips Pitkin Prowers Pueblo	 1,389 4 	 170 70	 236,130 280	1,176 324 7 14 13	40 25 60 20 20	47,040 8,100 420 280 260	1,176 324 1,396 18 13	47,040 8,100 236,550 560 260
Rio Blanco Rio Grande Routt	12 18,223 8	160 147 145	1,920 2,678,781 1,160	119 1,011	60 	7,140	131 18,223 1,019	9,060 2,678,781 61,820
Saguache San Juan San Miguel Sedgwick Summit	4,953 16 387 69	140 160 120 85	693,420 2,560 46,440 5,865	 100 309 	60 30	6,000 9,270	4,953 116 696 69	693,420 8,560 55,710 5,865
Teller Washington		120		2,423	60 20	145,380	2,423	145,380
Weld	25 19,330	130 140	3,250 2,706,200	508 1,250	30 15	15,240 18,750	533 20,580	18,490 2,724,950
Yuma State	18 76,751	$\frac{125}{142.25}$	2,250 10,917,951	2,954	25 35.66	73,850	2,972	76,100



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

ACREAGE OF SORGHUMS, 1924



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

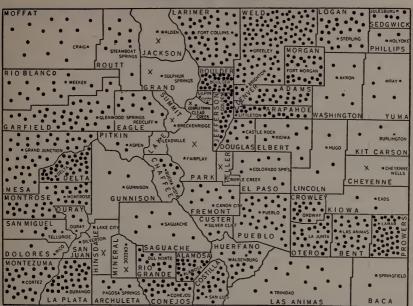
ACREAGE OF GRAIN AND SWEET SORGHUMS, 1924

	GRA	IN SORGHU	MS	SWE	ET SORGH	UMS	Total All
COUNTIES	Irrigated	Non- Irrigated	All Grain Sorghums	Irrigated	Non- Irrigated	All Sweet Sorghums	Sorghums
Adams	33	2,035	2,068	22	6,825	6,847	8,915
Alamosa Arapahoe Archuleta		1,865	1,865	40 	7,529	7,569	9,434
Baca Bent Boulder	 1,470 34	65,731 24,315	65,731 25,785 34	1 8 6	$\begin{array}{c} 77\\ 140\\ 7\end{array}$	77 158 13	65,808 25,943 47
Chaffee Cheyenne Clear Creek Conejos Costila		15,081	15,081				15,081
Crowley Custer	53 	5,564 53	5,617 · 53	26	1,192 2	1,218 2	6,835 55
Delta Denver Dolores Douglas	29 	1,048 1,929	29 1,048 1,929	6 		6 	35 1,048 1,929
Eagle Elbert El Paso	90	3,783 2,564	3,873 2,564	 15	3,139 4,887	3,139 4,902	7,012 7,466
Fremont	2		2		17	17	19
Garfield Gilpin	3	5	8	20		20	28
Grand Gunnison							
Hinsdale Huerfano		262	262	8	138	146	408
Jackson Jefferson	36		36				
Kiowa Kit Carson	875	15,900 18,904	15,900 19,779		5,164 6,297	5,164 6,297	21,064 26,076
Lake La Plata							
Larimer Las Animas Lincoln Logan	12 112 25	2 16,644 18,683 6,434	14 16,756 18,683 6,459	36 60 56	12 2,407 3,095 6,033	48 2,467 3,095 6,089	62 19,223 21,778 12,548
Mesa Mineral	452	10	462	103		103	565
Moffat Montezuma	55	112 248	112 303		772 200	772 219	884 522
Montrose Morgan	427	6,375	6,802		1,240	1,240	8,042
Otero Ouray	1,252	6,372	7,624	267 	146	413	8,037
Park Phillips		4,344	4,344		2,254	2,254	6,598
Pitkin Prowers Pueblo	3,463 500	26,820 6,833	30,283 7,333	110 66	3,078 523	3,188 589	33,471 7,922
Rio Blanco Rio Grande Routt							
Saguache San Juan							
San Juan San Miguel Sedgwick Summit		73	73		2,487	2,487	2,560
Teller							
Washington Weld	190	17,266 5,102	17,266 5,292	126	8,263 7,329	8,263 7,455	25,529 12,747
Yuma		18,530	18,530		12,743	12,743	31,273
State	9,113	292,887	302,000	1,004	85,996	87,000	889,000

COUNTIES	Alfalfa	Sweet Clover	Other Clover	Timothy	Timothy and Clover Mixed	Millet	Sudan Grass	Other Tame Grass	Wild Grass Cut for Hay	All Hay
Adams	23,665	60	2		24	1,191	714	583	246	26,485
Alamosa	19,283	400		2					14,837	34,520
Arapahoe Archuleta	17,069 4,159	104	14	2 190	142 4,937	556	346	23 3,004	175 884	18,431 13,174
_				150				3,004	004	
Baca Bent	846 23,230	24 198			42 6	119 165	2,867	67	70	3,898 25,435
Boulder	26,456	6	10	19	454	9	11	1,700	1,826	30,491
Chaffee	6,244		13	223	2,256			22	2,653	11,411
Cheyenne	546	692				4,432	2,269	5	28	7,972
Clear Creek Conejos	42 17,897	1 5,407		5	296		1	200 63	171 19,413	716 42,780
Costilla	6,170	464	5	5	14			36	2,825	9,519
Costilla Crowley	13,898	20				56	52			14,026
Custer	1,974	8	12	10	3	51	5	11	11,738	13,812
Delta	32,845	107	24	42	42	27	26	4	15	33,132
Denver Dolores	958						61	37	19	1,121
Douglas	8,458	139		27	2,861	584	293	214	624	13,200
Eagle	9,964			2,264	2,211					14,439
Elbert	7,277	393	21	6	45	3,801	363	103	891	12,900
El Paso	6,733	291	15		444	10,867	570	441	6,138	25,499
Fremont	8,543	41	6	77	87	204	44	11	3,002	12,015
Garfield	33,987	9	3	20	239	335	16	79	387	35,075
Gilpin	8			31	$196 \\ 15,402$			9 201	255	490
Grand Gunnison	476 1,992			252	10,801	198	1,249	2,221 4,867	11,198 15,609	29,297 34,968
Hinsdale	40	5	69	143	1,214				1,478	2,949
Huerfano	10,941	29		530	573	773	34	2,638	130	15,648
Jackson Jefferson	3 19 ,31 2				1,229	2 19	8 22	353	85,385 100	85 ,39 8 21 ,124
Kiowa Kit Carson	1,968 1,578	263 987	5	1		820 5,294	382 2,321	5 26	1,999	3,443 12,206
Lake				74	54			46	3,664	3,838
La Plata	29,573	143		338	424	8		738	1,467	32,691
Larimer Las Animas	46,108 11,127	30 57	52 19	28 240	$156 \\ 347$	80 726	62 422	78 389	4,404 704	50,998 14,031
Lincoln	2,816	607			483	4,891	2,233	651	350	12,031
Logan	23,097	886	127	25	36	6,674	2,586	190	15,001	48,622
Mesa	37,492	22	10		241	95	114	30	11	38,015
Mineral Moffat	$ \begin{array}{c} 2 \\ 12.742 \end{array} $	533	3 196	152 969	508	66	1,343	6 860	3,068 3,865	3,231 21,082
Montezuma	23,612			569	401	19	1,848	000	329	25,012
Montrose	33,044	84	103	149	553	12	49	77	7	34,078
Morgan	23,058	52	6		17	5,309	861	111	1,046	30,460
Otero Ouray	21,883 2,499	133	104		11 4,924	160	746	33 10	76 1,943	23,146 9,463
Park	46		8	33	13	23		492	39,896	40,511
Phillips	2,209	1,618	33			13,543	2,297	402	39,890	19,730
Pitkin Prowers	2,079	1		527	6,801				45	9,453
Prowers Pueblo	39,799 28,169	$\begin{array}{c} 73 \\ 42 \end{array}$	105	421	580	273 294	2,930 437	35 50	439 728	43,549 30,826
Rio Blanco	13,242	792	3	313	2,863	142	8	943	2,688	20,994
Rio Grande	9,965	408	0	313	2,000	142		540	10,757	21,133
Routt	8,098	18	9	387	32,927			884	1,035	43,358
Saguache	6,598	300						700	61,893	69,491
San Juan San Miguel	4,649	108		1,458	1,287	28		4		7,547
Sedgwick	4,843	1,007				2,696	1,285	28	377	10,236
Summit	71			21	5,719					5,811
Teller	86	20		204	94	1		577	963	1,945
Washington	5,268	724	6		25	8,786	6,010	10.029	296	21,115 127,301
Weld	100,163	761		11	13	13,340	2,162	10,028	823	16,328
Yuma	4,100	683	54	27	67	6,527	2,449	422	1,999	10,828
Misc. grains cut green for hay†										146,400
State	803,000	18,785	1,085	9,902	102,062	*93.229	39,442	34,095	340,000	1,588,000

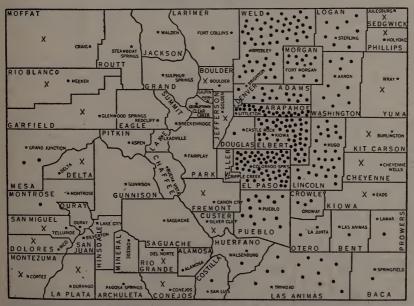
*Of this total only 57,229 acres is considered as hay, 36,000 acres being threshed for seed.

†This total includes 49,745 acres of field peas cut green or pastured, together with estimated acreages of barley, oats and other grains similarly harvested.



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

ACREAGE OF BEANS, 1924

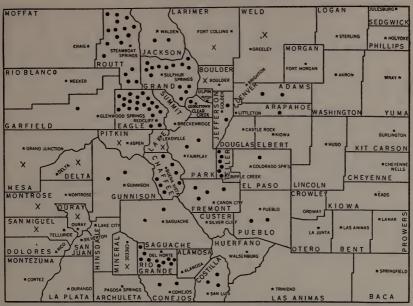


Each dot represents 1,000 acres. The cross (X) is used in counties reporting less than 500 acres.

ACREAGE OF ALFALFA, 1924

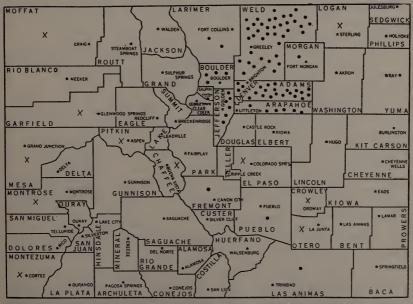
ACREAGE	OF	CROPS,	1924
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COUNTY	Cucum- bers Pickles	Cucum- bers Seed	Garden Peas	Dry Beans for Market	Snap Beans	Beans for Seed	Sweet Corn	Sun- flowers	Lettuce	Early Cab- bage	Late Cab- bage
Adams	311	5	91	13,970	263	591	100	45	77	578	424
Alamosa			3	25,130	6					-117	163
Arapahoe Archuleta	4	6									
Baca Bent	54			1,270 995			2	24			
Boulder	165		622	207	118	4	10		10	63	100
Chaffee			688		1			22	840	2	7
Cheyenne Clear Creek			2						50		
Conejos Costilla			11 23	480 950			2		120 125		
Crowley	272	180	290	2,881 75	45	150					4
Custer	5								510		
Delta Denver	42		24	165	59	44	10	12	4		
Dolores		1		44 650	5	1					
Douglas				000							
Eagle Elbert				42,670					1,007		
El Paso			29	54,500	1	30	24		43		19
Fremont	13	7	104	135	51	50	51	5	200	19	27
Garfield Gilpin	1		1 35	44	10	1	3	2	50 13		8
Grand			10						680		
Gunnison									98	1	
Hinsdale Huerfano				1,177		5					
Jackson Jefferson	72		228	13	80		578		88 91		215
Kiowa Kit Carson				360 305							
Lake									2		
La Plata Larimer	52		509	435 805	57	166	75	34	1	18	50
Las Animas Lincoln			7	13,150 27,465	34	18		26 442		12	18
Logan	261	2	4	8,470			55				10
Mesa	162	3	29	2,220	218	150	10	27	8	11	7
Moffat			13	295	4	9	1	10	21	4	6
Montezuma Montrose				480 1,310	11 45	10 20	13	5	1	54	95
Morgan	42	1	15	10,575	10	41	51			18	45
Otero Ouray	1,790	1,676	26	1,200	102 5	355	127	62	1	5	14
Park			15						84		
Phillips Pitkin	1			320							2
Prowers Pueblo	39 556	12 218	10 60	765 13,000	11 113	46 48	8 74		124	11 23	67
Rio Blanco				15							
Rio Grande Routt			23	30				2	520 850		
Saguache San Juan									90		
San Miguel				24	5				20		
Sedgwick Summit				120	5						
Teller			36						317		
Washington				9,830					-		
Weld	899	21	1,971	52,740	635	7,140	95	3	6	686	1,089
Yuma				400							
State	4,260	2,156	4,880	290,000	1,895	9,000	1,400	764	5,600	1,626	2,284
	1	1				1	1	1	1	1	



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

ACREAGE OF CABBAGE, 1924

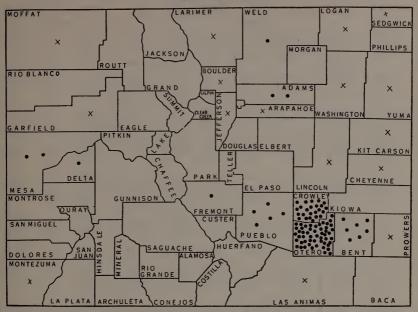


Each dot represents 50 acres. The cross (\mathbf{X}) is used in counties reporting less than 25 acres.

ACREAGE OF LETTUCE, 1924

ACREAGE	OF	CROPS,	1924
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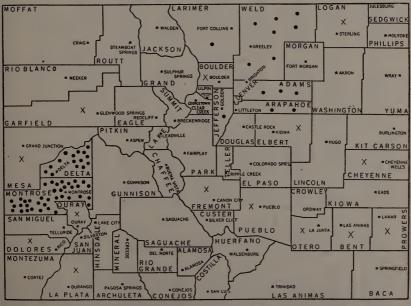
COUNTY	Cantaloupes for Market	Cantaloupes for Seed	Honeydew Melons	Water- melons	Pumpkins, Etc.	Dry Onions	Green Onions	Onion Seed	Celery	Cauliflower	Tomatoes	Farm Garden
Adams Alamosa Arapahoe Archuleta	21	10 2 	12 	108 	24 	129 55 	27 2 	6 	200 54 	119 36 	227	200
Baca Bent Boulder	643 12	<u>39</u> 1	<u>9</u> 	<u>-</u>		 3 5		1				35 387
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	2,100		 110	 53	 10	 			 10	95 1 26 	 33 33	32 7 12 111 1
Delta Denver Dolores Douglas	25 	5	4	27	22 	699 <u>1</u> 	48 	19 	6 		7	500 40 33
Eagle Elbert El Paso					 <u>ī</u>			ī ī				<u>39</u> 48
Fremont Garfield Gilpin	3	59 5	1	6 6	332	6 5	3	2	50 4	170 1 1	13 7	1,096 235
Grand Gunnison Hinsdale										2		2 67 9
Huerfano					5							43
Jefferson Kiowa	2	5		2	7	36	10 	5	300	31	221	299 67
Kit Carson Lake La Plata Larimer Las Animas		 1	 1	15 6 11	1 8 8	 3 17	 7		 10	 2	 19 6	258
Lincoln Logan Mesa	<u>1</u> 121	1 23	5 1 1	15 5 33	 43	<u>2</u> 4	 6	6		<u>2</u> 1	611	23 295 580
Mineral Moffat Montezuma Montrose Morgan	7	 2 	 2 	2 17 	 12	 1,825	 18		 3	 1 	7 5 1 7	11 492 29 207 50
Otero Ouray	3,307	894 	590 	397 	27 	3 9		4	11 	4	196	186 51
Park Phillips Pitkin Prowers Pueblo	 80	 2 38	 6 37	 9 307	 37	 18	 1 6		 120	4 95	1 37	5 47 40 186 481
Rio Blanco Rio Grande Routt									5			39
Saguache San Juan San Miguel Sedgwick Summit				 2								 119
Teller Washington		 15										121
Weld Yuma	47	11 	3	55 37	6 	319	22	7	14 	39 	378 	258 57
State	6,388	1,200	782	1,164	760	3,140	155	81	800	750	1,880	7,300



ACREAGE OF CANTALOUPES, HONEYDEW MELONS, AND WATER MELONS, 1924

Each dot represents 100 acres. The cross (X) is used in counties reporting less than 50 acres.

ACREAGE OF ONIONS, 1924



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

AVERAGE NUMBER OF ACRES OF PRINCIPAL CROPS FOR EACH FARM REPORTING SUCH CROPS IN 1924

					UIS IN	1021					
COUNTY	Corn	Oats	Barley	Win- ter Wheat	Spring Wheat	All Wheat	Rye	Pota- toes	Grain Sor- ghums	Sweet Sor- ghums	Alfalfa
Adams Alamosa Arapahoe Archuleta	52.24	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	88.92 105.47 9.08	30.63 14.59 45.60 7.94	60.35 14.59 84.52 8.05	16.70 27.42 2.00	4.45 13.06 1.50	16.81 25.90	22.45 27.83	31.10 68.86 37.51
Baca Bent Boulder	43.57	10.83 22.15 12.67	28.79 13.53 12.42	135.76 30.36 34.15	72.18 22.50 20.84	121.81 29.52 26.84	38.80 16.00 25.00	1.03 1.00 2.98	67.83 49.87 11.33	12.83 10.53 4.33	32.24 47.00 55.18 28.51
Chaffee Cheyenne Clear Creek Concjos Costilla	94.66 3.50	13.4319.0911.0015.9314.64	11.58 42.68 20.18 10.80	138.05	$ \begin{array}{r} 11.00 \\ 30.90 \\ \underline{} \\ 24.74 \\ 12.01 \\ \end{array} $	11.00 133.75 24.67 15.07	2.00 13.37 21.25	$2.97 \\ 1.87 \\ 1.38 \\ 10.41 \\ 1.83$	33.07		35.48 17.06 3.50 49.17 26.14
Crowley Custer	39.92 12.89	13.06 11.03	16.24 2.38	34.60 7.81	20.25 9.44	30.50 9.11	7.79	$\begin{array}{c} 1.43 \\ 2.96 \end{array}$	$28.37 \\ 13.25$	19.65 2.00	39.15 29.03
Delta Denver Dolores Douglas	24.98	5.62 16.20 17.01	5.45 $\overline{7.71}$ 13.31	7.23 25.60 36.58	$ \begin{array}{r} 6.71 \\ 20.85 \\ 13.37 \end{array} $	6.74 22.86 28.65	 7.00 14.96	3.71 $\overline{)1.34}$ 2.45	5.80 13.10 18.73	1.50 	23.20 24.56 29.89
Eagle Elbert El Paso	44.63 51.58	$15.01 \\ 13.34 \\ 12.77$	6.20 20.78 12.09	6.00 57.02 33.06	$10.79 \\ 26.75 \\ 14.67$	$10.75 \\ 41.98 \\ 23.03$	20.86 16.38	$13.83 \\ 2.30 \\ 3.55$	16.69 11.30	11.67 15.56	46.13 28.10 40.81
Fremont	11.39	12.00	7.51	18.00	6.09	8.45	4.94	4.61	2.00	8.50	12.42
Garfield Gilpin Grand Gunnison	5.50 9.00	$\begin{array}{r} 6.12 \\ 12.10 \\ 8.40 \\ 7.67 \end{array}$	5.02 3.50 5.41 3.96	10.33 9.00 6.19	$11.35 \\ 4.50 \\ 2.20 \\ 4.74$	$11.30 \\ 4.50 \\ 6.38 \\ 5.37$	10.20 2.83 9.20 4.00	8.54 2.82 1.02 1.52	2.67	4.00	42.86 4.00 22.67 17.47
Hinsdale Huerfano	19.12	5.67 14.77	1.38 6.22	25.29	9.93	16.82	8.79	$\begin{array}{c} 1.14 \\ 2.06 \end{array}$	16.38	8.11	4.44 46.56
Jackson Jefferson	$\begin{array}{c} 1.00\\ 18.72 \end{array}$	$\begin{array}{c} 16.50\\ 11.66\end{array}$	7.88 13.28	7.33 36.39	2.00 15.82	$\begin{array}{c} 6.00\\ 24.77\end{array}$	8.80 11.11	$\substack{\textbf{3.35}\\\textbf{1.40}}$	18.00		$\begin{array}{r} 1.00\\ 23.05\end{array}$
Kiowa Kit Carson	$76.44 \\ 94.56$	$15.57 \\ 17.63$	30.04 49.61	148.35 129.62	24.50 45.53	144.68 116.07	$\begin{array}{r} 15.10\\ 20.75\end{array}$	3.50 .88	35.41 20.06	16.88 38.16	$75.69 \\ 7.41$
Lake La Plata Larimer Las Animas Lincoln Logan	8.80 19.91 21.53 64.13 80.31	14.01 12.13 5.69 15.90 19.31	6.76 12.70 7.27 39.79 30.71	15.8451.7754.11113.74106.50	$16.74 \\ 20.13 \\ 18.49 \\ 43.76 \\ 53.77$	16.70 30.48 43.23 89.39 84.16	$1.00 \\ 5.00 \\ 6.25 \\ 8.68 \\ 20.36 \\ 26.26$	$1.00 \\ 1.72 \\ 5.20 \\ 1.55 \\ 1.95 \\ 1.57$	7.00 23.47 24.84 13.35	16.00 15.22 15.63 16.41	35.12 49.84 33.31 15.22 34.07
Mesa Mineral Moffat Montezuma Montrose Morgan	$6.15 \\ 14.52 \\ 18.24 \\ 5.39 \\ 57.92$	$\begin{array}{r} 6.36 \\ 19.25 \\ 13.03 \\ 10.95 \\ 8.33 \\ 11.46 \end{array}$	$7.96 \\ 17.20 \\ 5.34 \\ 7.67 \\ 7.71 \\ 19.59$	8.39 20.25 20.05 9.76 82.77	51.65 21.83 18.23 11.55 40.13	6.38 21.55 18.32 11.39 69.26	$7.29 \\ 4.00 \\ 12.15 \\ 6.86 \\ 7.33 \\ 25.51$	$\begin{array}{r} 4.75\\ 5.00\\ 1.59\\ 1.42\\ 10.23\\ 9.94\end{array}$	6.60 7.47 7.97 21.32	11.44 9.65 9.13 17.71	$21.31 \\ 2.00 \\ 31.38 \\ 40.64 \\ 28.27 \\ 35.31$
Otero Ouray	18.93 3.17	9.23 14.57	10.09 14.40	$\begin{array}{c} 14.54\\ 17.40\end{array}$	18.71 12.98	16.26 13.38	4.40 1.00	2.17 3.11	24.51	8.60	25.42 28.72
Park Phillips Pitkin Prowers Pueblo	111.03 31.64 29.34	14.85 25.77 14.99 14.47 12.16	$10.47 \\ 13.90 \\ 5.55 \\ 19.96 \\ 12.11$	6.00 139.71 8.33 62.26 40.97	$\begin{array}{r} 3.54 \\ 42.16 \\ 6.19 \\ 33.23 \\ 14.18 \end{array}$	$3.71 \\ 128.89 \\ 6.28 \\ 56.19 \\ 27.21$	$5.89 \\ 24.91 \\ 4.50 \\ 10.62 \\ 6.94$	5.03 .85 9.25 2.57 1.63	10.42 42.35 21.13	14.27 20.44 12.80	7.67 10.72 31.03 65.57 32.91
Rio Blanco Rio Grande Routt	$\frac{3.46}{2.71}$	16.45 23.06 19.19	10.84 13.65 13.03	13.69 $\overline{19.11}$	41.67 27.80 31.10	33.28 27.80 28.94	14.82 8.28	.67 44.66 1.89			73.16 33.89 21.14
Saguache San Juan San Miguel Sedgwick Summit	12.83 100.90	19.83 11.32 31.63 .91	$ \begin{array}{r} 13.71 \\ \overline{} \\ 14.21 \\ 44.54 \\ 1.20 \\ \end{array} $	9.98 114.67 3.88	$ 17.73 \\ \overline{14.93} \\ 59.90 \\ 2.67 $	$ \begin{array}{r} 17.75 \\ \hline 12.75 \\ 93.62 \\ 3.55 \\ \end{array} $	6.75 36.64 2.29	$ \begin{array}{r} 24.52 \\ \hline 2.11 \\ 21.75 \\ 1.33 \end{array} $	 12.17	12.82	59.98 48.94 22.42 6.45
Teller	8.00	32.55	1.90	8.33	1.00	6.50	10.57	9.36			17.20
Washington_ Weld	$\begin{array}{c} 79.35\\ 36.00 \end{array}$	22.60 13.53	$\begin{array}{c} 41.34\\ 14.17\end{array}$	125.80 63.18	$54.66 \\ 31.87$	$\begin{array}{c} 112.32\\ 44.74\end{array}$	21.58 21.42	.94 16.92	$\begin{array}{c} 19.22\\ 16.04 \end{array}$	20.15 17.88	17.86 39.87
Yuma	105.60	18.06	29.21	136.58	59.21	123.08	38.04	3.24	15.20	21.60	18.98
State	49.56	14.56	23.17	93.13	25.41	59.02	21.12	6.28	27.25	18.57	83.83

PER CENT CULTIVATED AREA DEVOTED TO PRINCIPAL CROPS, 1924

		Win-							
COUNTY .	Corn	ter Wheat	Spring Wheat	Oats	Barley	Rye	Sor- ghums	Alfalfa	Sugar Beets
Adams	22.59	23.90	7.91	3.34	4.78	.87	5.12	13.59	5.17
Alamosa Arapahoe Archuleta	25.25 1.43	23.46 .64	5.83 5.46 5.09	$6.45 \\ 1.85 \\ 11.82$	$ \begin{array}{r} 1.99 \\ 5.72 \\ 1.68 \end{array} $	1.32 .02	6.14	40.11 11.10 24.49	.34
Baca	18.99	27.89	4.17	.03	3.67	.28	31.15	.40	
Bent Boulder	28.26 11.88	$\begin{array}{r} 6.74 \\ 15.03 \end{array}$.60 11.16	1.94 7.12	$\begin{array}{c} 1.79 \\ 5.74 \end{array}$.10 .15	26.67 .05	23.88 30.73	4.42 11.03
Chaffee	10.00	00.00	7.00	8.69	6.18 9.07	.04 .32	11.91	32.06	
Cheyenne Clear Creek	43.89 .84	26.06	.24	.97 2.63		.52		.43 5.02	
Conejos Costilla	.04 1.03	3.57	$12.15 \\ 10.53$	$4.68 \\ 5.51$	9.95 9.09	.28		22.09	.12 .32
Crowley	33.27	.61	.14	1.57	4.10		12.07	24.54	12.89
Custer	5.71	.95	4.53	12.65	1.54	.69	.26	9.21	
Delta Denver	6.48	.58	7.40	5.62	.87		.07	61.05	9.57
Dolores Douglas	$\begin{array}{r} 37.37\\36.62\end{array}$	8.39 10.43	9.34 1.98	$15.57 \\ 11.46$	2.36 .85	.69 3.44	11.45 4.26	10.46 18.69	
Eagle		.03	6.19	12.00	1.26			44.99	.18
Elbert El Paso	33.69 42,55	9.05 1.60	4.19 .85	4.25 4.50	1.92 .34	$3.39 \\ 1.72$	4.54 4.01	4.71 3.62	.25
Fremont	16.22	1.83	2.50	10.48	3.56	.65	.08	36.21	.49
Garfield	2.97	.52	10.74	5.39	.98	.10	.05	63.95	3.67
Gilpin Grand		.23	1.95 .04	$\begin{array}{r} 27.46 \\ 1.62 \end{array}$	$3.03 \\ .51$	1.84 .44		.86 1.53	
Gunnison	.10	.43	. •43	2.25	.89	.05		5.37	
Hinsdale Huerfano	22.96	4.18	2.02	.56 7.47	.36 1.78		1.40	1.32 37.66	.52
Jackson Jefferson	.01 13.16	.03 15.73	.01 8.88	.27 8.47	.07 4.05	.05 .43		.01 39.00	1.17
Kiowa Kit Carson	43.38 38.88	$23.07 \\ 29.15$.12 1.97	.13 1.80	$\substack{\textbf{3.35}\\\textbf{15.02}}$.18 1.09	$\begin{array}{r} 25.00\\ 7.31 \end{array}$	2.34 .44	
Lake						.03			
La Plata Larimer	$\frac{4.74}{7.54}$.83 8.00	$\begin{array}{r}18.71\\6.40\end{array}$	14.04 6.18	$\begin{array}{c} 3.49 \\ 3.97 \end{array}$.03 .02	.06	50.24 41.40	20.01
Las Animas	26.07	18.47	2.78	1.78	.65	.26	20.19	11.69 1.26	.39
Lincoln	32.75 32.17	21.19 24.32	4.35 9.02	$1.23 \\ 3.54$	8.18 7.00	1.84 1.42	$9.75 \\ 3.10$	5.71	4.77
Mesa	10.78	3.17	3.22	4.88	1.28	.40	.81	53.60	6.58
Mineral	11.07			4.21	4.71	.11	2.13	.05 30.75	
Moffat Montezuma	12.95	2.35 .82	$\begin{array}{c} 11.54 \\ 15.11 \end{array}$	$9.71 \\ 8.46$	1.24 3.66	6.27 .10	1.13	50.96	
Montrose Morgan	5.23 33.03	1.07 9.68	13.01 2.18	8.13 1.60	.59 6.33	.06 1.11	4.85	45.17 13.90	$\begin{array}{r} 5.33\\ 15.61 \end{array}$
Otero Ouray	$19.54 \\ .14$	$2.81 \\ 1.26$	$2.54 \\ 9.51$	$\begin{array}{c} 3.95\\11.42 \end{array}$	$1.55 \\ 4.49$.05 .01	9.42	25.64 18.12	18.75 .94
Park		.03	.20	7.11	2.96	.58		.10	
Phillips	36.97	39.15	1.47	6.02	1.85	1.89	3.03	1.03	
Pitkin Prowers	18.79	.19 18.24	$\begin{array}{c}3.30\\2.57\end{array}$	$\begin{array}{r} 14.33 \\ 1.39 \end{array}$	$\begin{array}{c}1.19\\3.98\end{array}$.07	19.49	$\begin{array}{r}15.40\\23.17\end{array}$	$.11 \\ 4.89$
Pueblo	31.05	6.85	2.50	3.74	1.38	.20	7.27	25.87	3.86
Rio Blanco	.51	2.11	14.98	10.46	2.89	1.05		42.50	
Rio Grande Routt	.05	1.81	8.02 13.34	$\begin{array}{c} 8.85 \\ 15.21 \end{array}$	$\begin{array}{c}3.00\\5.37\end{array}$.21		$11.59 \\ 11.42$	
Saguache			4.04	5.20	2.49			6.81	
San Juan San Miguel			5.85		18.18			31.98	
Sedgwick Summit	$\begin{array}{r} 4.77\\ 35.34\end{array}$	$\begin{array}{r} 3.09\\ 24.17\\ 59\end{array}$	7.88	10.44 8.30	7.25	.37 2.13	1.86	3.52	4.98
Teller	.05	.52 .16	.13 .01	.48 67.54	.30 1.74	.27		1.18 .54	
Washington	29.30	40.20	4.08	57.54 1.90	1.74	.40 1.86	4.90	1.01	.11
Weld	15.56	9.99	7.21	4.65	4.76	1.05	2.35	18.49	14.25
Yuma	42.91	34.46	3.16	1.88	4.58	3.00	6.11	.80	.01
State	24.70	18.01	4.99	4.10	5.37	1.17	6.14	12.67	3.61

AVERAGE YIELD OF PRINCIPAL CROPS PER ACRE FOR FIVE YEARS ENDING WITH 1924

COUNTY	Winter Wheat Bu.	Spring Wheat Bu.	All Wheat Bu.	Corn Bu.	Oats Bu.	Barley Bu.	Pota- toes Bu.
Adams	17.36	20.64	15.20	15.18	29.48	21.20	86.73
Alamosa	30.00	21.40	21.47	25.00	30.62	26.00	128.00
Arapahoe	11.06	16.73	11.83	14.85	24.04	18.79	74.99
Archuleta	19.40	14.93	16.43	18.54	22.29	19.15	58.19
7	0.51	5 50	0.15				
Baca	9.51	7.72	9.17	14.46	13.92	12.89	70.60
Bent	22.19	16:90	21.49	24.36	33.08	24.21	44.55
Boulder	25.28	25.89	25.55	24.74	40.42	37.24	82.69
Chaffee	22.93	25.86	25.84	21.31	35.89	29.88	100.83
	11.60	8.93	11.44	17.60	17.80	17.40	41.82
Cheyenne Clear Creek	25.00	17.61	17.50	14.09	23.16	26.62	72.56
Conejos	21.66	20.50	21.52	23.89	32.32	30.68	128.55
Costilla	23.97	20.95	21.07	19.53	32.27	29.59	103.84
Crowley	15.42	20.73	18.02	21.63	34.99	28.87	26.90
Custer	18.81	15.81	16.10	17.33	25.29	23.12	57.69
Delta	26.46	27.96	27.80	36.33	39.15	32.42	152.80
Denver	13.47	10.99	11 79	14.01	10.40	10 50	50.50
Dolores Douglas	13.47	10.88 10.88	$11.73 \\ 12.85$	$14.61 \\ 15.50$	18.46	18.56	56.56
Dougras	10.00	10.00	12.00	15.50	21.89	17.79	63.88
Eagle	26.96	31.89	32.19	27.00	47.67	34.64	197.02
Elbert	14.21	10.70	12.92	15.80	20.20	19.25	56.56
El Paso	13.35	11.63	12.26	15.72	21.19	20.64	54.96
							0 1100
Fremont	20.99	24.92	23.11	24.78	26.41	20,55	48.06
Garfield	22.45	26.01	25.60	31.97	39.56	31.77	153.78
Gilpin	11.00	12.33	11.80	18.00	17.20	15.80	50.40
Grand	21.89	17.42	20.91	22.00	30.05	29.49	79.67
Gunnison	18.52	20.40	19.98	24.13	28.45	24.60	107.40
Hinsdale		23,50	23.50		24.29	23.16	89.24
Huerfano	14.33	10.01	$\frac{23.50}{11.47}$	15.83	24.29	23.16	54.85
nueriano	14.00	10.01	11.44	10.00	24.15	20.00	94.00
Jackson	13.96	7.67	13.47	19.17	28.74	28.18	89.73
Jefferson	26.46	27.40	26.91	25.98	29.23	31.74	78.23
Kiowa	12.21	9.42	11.99	16.60	17.60	15.83	33.40
Kit Carson	11.20	8.48	10.93	16.80	15.62	18.77	48.04
Lake	21.95		22.97		35.67	24.75	90.00
La Plata	21.95	23.00 26.29	22.97 24.36	$22.85 \\ 21.55$	32.28 40.42	31.76	95.51
Larimer Las Animas	9.47	12.61	10.02	15.69	21.33	$34.86 \\ 17.85$	104.60 52.69
Lincoln	13.61	10.31	12.70	18.02	19.42	18.92	50.90
Logan	13.83	11.54	13.41	16.62	26.62	22.86	60.10
Logan	10.00	11.01	10.11	10.02	20.02	22.00	00.10
Mesa	24.50	28.01	26.55	33.99	37.33	29.20	122.98
Mineral	28.00		28.00		33.00	28.57	112.40
Moffat	12.75	9.82	10.43	12.68	21.36	21.68	66.76
Montezuma	15.76	20.13	19.55	20.05	32.77	28.56	95.72
Montrose	28.33	29.06	28.96	35.88	39.12	28.11	166.05
Morgan	12.10	14.26	12.46	15.34	32.56	24.47	98.71
Otana	30.30	24.38	27.95	91.90	42.07	35.19	68.30
Otero Ouray	18.09	24.58	22.45	31.30 21.19	42.07	21.59	123.12
Outay	10.05	20.14	22.40	21.15	30.05	21.05	120.12
Park	10.40	11.70	11.60	15.64	17.07	16.70	62.04
Phillips	13.40	9.00	13.26	16.60	19.80	18.64	40.00
Pitkin	27.39	30.81	30.73	31.50	45.56	35.00	195.48
Prowers	17.77	14.23	17.14	24.22	32.54	23.38	58.40
Pueblo	13.01	18.96	14.69	23.44	30.65	25.59	38.74
Rio Blanco	16.45	18.32	17.77	15.65	32.27	24.37	84.23
Rio Grande	26.00	26.00	26.00	6.00	36.00	30.90	159.40
Routt	21.36	17.73	18.52	17.63	30.06	27.43	108.70
Saguache	24.50	23.80	23.81	24.67	32.40	29.63	148.00
San Juan	21.00	20:00	20.01	22.01	02.30	20.00	. 10.00
San Miguel	16.45	18.75	17.66	22.75	26.51	20.35	107.25
Sedgwick	13.27	12.90	13.22	17.16	23.37	24.18	112.22
Summit	21.50	23.98	22.78		29.98	26.32	101.42
Teller	15.99	10.67	11.29	15.00	17.49	17.46	73.02
	15.33						
Washington	10.52	7.73	10.32	14.06	16.52	16.50	43.14
Weld	17.00	18.69	17.70	17.04	31.92	29.20	131.73
Yuma	12.60	9.05	12.36	17.01	19.07	18.91	39.85
	12.00	0.00	12.00	11.01	10.01	10.01	
State	13.29	17.06	14.17	17.36	28.09	22.55	127.83
	10.20	1		11100	20100		

PERCENTAGE OF CROPS GROWN WITH AND WITHOUT IRRIGATION

	0A		BAI	RLEY	POTA		CO	RN
COUNTY	Per- cent Irri- gated	Per- cent Non- Irri- gated	Per- cent Irri- gated	Per- cent Non- Irri- gated	Per- cent Irri- gated	Per- cent Non- Irri- gated	Per- cent Irri- gated	Per- cent Non- Irri- gated
Adams Alamosa	65.29 100.00	34.71	25.34 100.00	74.66	$59.47 \\ 100.00$	40.53	7.09	92.91
Arapahoe Archuleta	30.19	69.81 100.00	12.42	87.58 100.00	$\begin{array}{r} 87.50\\ 3.57\end{array}$	$12.50 \\ 96.43$	2.50	97.46 100.00
Baca Bent Boulder	36.70 93.57	$100.00 \\ 63.30 \\ 6.43$	75.93 90.37	$100.00 \\ 24.07 \\ 9.63$	42.47	100.00 57.53	58.22 64.24	100.00 41.78 35.76
Chaffee Cheyenne Clear Creek	99.88	.12 100.00 100.00	100.00	100.00	98.58	$1.42 \\ 100.00 \\ 24.14$.01	99.99 100.00
Conejos Costilla Crowley Custer	100.00 98.29 95.61 42.57	$ \begin{array}{r} \overline{1.71} \\ 4.39 \\ 57.43 \end{array} $	100.00 99.71 97.03 51.05	.29 2.97 48.95	100.00 100.00	 100.00 100.00	$ \begin{array}{r} 100.00 \\ 71.84 \\ 47.44 \\ 9.47 \end{array} $	28.16 52.56 90.53
Delta	100.00		100.00		99.75	.25	99.66	.34
Denver Dolores Douglas	8.20 .48	91.80 99.52	4.17	95.83 100.00	 	100.00 100.00		100.00 100.00
Eagle Eibert El Paso	100.00 1.34	100.00 98.66	100.00 10.92	100.00 89.08	100.00 17.74	82.26 100.00	 1.86	100.00 98.14
Fremont	3 0.7 8	69.22	28.54	71.46	2.11	97.89	52.65	47.35
Garfield Gilpin	95.95	4.05 100.00	89.85	10.15 100.00	96.17	3.83 100.00	73.97	26.03
Grand Gunnison	68.06 52.75	$\begin{array}{r} 31.94 \\ 47.25 \end{array}$	73.25 51.06	$\begin{array}{r} 26.75\\ 48.94 \end{array}$	$\begin{array}{c} 23.33\\ 57.94 \end{array}$	76.67 42.06	30.56	69.44
Hinsdale Huerfano	29.76	100.00 70.24	18.18 28.88	81.82 71.12	6.06	93.94 100.00	7.42	92.58
Jackson Jefferson	50.22 56.84	$\begin{array}{r} 49.78\\ 43.16\end{array}$	85.71 78.46	$\begin{array}{r}14.29\\21.54\end{array}$	$\begin{array}{r} 49.12\\ 40.24\end{array}$	50.88 59.76	100.00 79.66	20.34
Kiowa Kit Carson		100.00 100.00		100.00 100.00	.12	100.00 99.88	.03	100.00 99.97
Lake La Plata Larimer	85.04 84.82	14.96 15.18	84.04 82.04	15.96	43.09 72.85	56.91 27.15	53.08 53.77	46.92 46.23
Las Animas Lincoln	30.64	69.36 100.00	29.77	17.96	2.94	97.06 100.00	9.03	90.97
Logan	32.85	67.15	.20 13.39	99.80 86.61	13.40	86.60	4.03	95.97
Mesa Mineral	97.48 100.00	2.52	88.12 100.00	11.88	86.07 100.00	13.93	85.11	14.89
Moffat Montezuma	13.24 91.07	86.76 8.93	7.60 80.07	$92.40 \\ 19.93$	13.54 79.51	86.46 20.49	1.26 30.03	98.74 69.97
Montrose Morgan	95.06 75.84	$\begin{array}{r} 4.94 \\ 24.16 \end{array}$	$\begin{array}{r} 48.61 \\ 43.24 \end{array}$	$\begin{array}{c} 51.39\\ 56.76\end{array}$	96.28 93.67	$\begin{array}{c} 3.72\\ 6.33\end{array}$	98.01 12.68	$\begin{array}{c} 1.99\\ 87.32\end{array}$
Otero Ouray	94.48 76.49	$5.52 \\ 23.51$	$\begin{array}{r} 94.25\\23.42\end{array}$	$\begin{array}{r} 5.75 \\ 76.58 \end{array}$	$\begin{array}{r} 100.00\\ 68.58 \end{array}$	31.42	$77.61 \\ 73.69$	22.39 26.31
Park Phillips Pitkin	.48	99.52 100.00	.72	99.28 100.00	99.50	100.00 100.00 .50		100.00
Prowers Pueblo	76.63	$23.37 \\ 44.12$	40.74 59.65	59.26 40.35	22.22	77.78 100.00	46.51 37.80	53.49 62.20
Rio Blanco Rio Grande Routt	$34.16 \\ 100.00 \\ 4.20$	65.84 95.80	6.33 100.00 .63	93.67	$9.16 \\ 100.00 \\ .79$	90.84 	3.14	96.86
Saguache	100.00		100.00		100.00			
San Juan San Miguel Sedgwick Summit	33.09 12.07 75.86	$ \begin{array}{r} \overline{66.91} \\ 87.93 \\ 24.14 \end{array} $	$ 15.36 \\ 9.78 \\ 88.89 $	84.64 90.22 11.11	13.79 55.60 100.00	86.21 44.40	6.49 11.68	93.51 88.32
Teller	.14	99.86		100.00		100.00		100.00
Washington Weld	67.08	100.00 32.92	60.40	$\begin{array}{r} 100.00\\39.60\end{array}$	4.69 93.93	$\begin{array}{r} 95.31 \\ 6.07 \end{array}$	17.77	100.00 82.23
Yuma		100.00		100.00	.61	99.39		100.00
State	43.67	56.33	21.11	78.89	79.12	20.88	9.17	90.83

NUMBER AND SIZE OF FARMS AND FARM TENURE, 1924

COUNTY	No. of Farms	Average Size of Farms Acres	Total Farm Acreage	Owners	Renters	Owners and Renters	Home- steaders	Tenure Not Specified
Adams Alamosa Arapahoe Archuleta	1,570 307 1,090 352	$\begin{array}{c c} 221.70\\ 350.14\\ 321.42\\ 353.44\end{array}$	348,073 107,492 350,349 124,410	891 229 685 262	495 78 265 38	108 56 8	3 41	73
Baca Bent Boulder	1,523 906 1,016	318.29 313.27 126.86	484,762 283,825 128,886	1,088 458 526	249 312 348	43 57 46	37 70	106 9 96
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	294 627 41 685 412 558 378	222.33 430.05 307.56 170.65 120.79 210.37 470.67	65,366 269,643 12,610 116,894 49,769 117,385 177,913	242 431 25 553 257 263 221	50 188 8 105 110 251 56	 1 3 27 45 19 24	 5 22 73	2 4 3 4
Delta Denver Dolores Douglas	1,823 303 454	76.31 275.46 735.30	139,106 	1,281 231 332	434 122	49 	8 70 	51 2
Eagle Elbert El Paso	282 1,261 1,751	$266.01 \\ 537.29 \\ 458.24$	75,016 677,526 802,376	249 794 1,048	31 340 567	 65 54	1 3 4	1 59 78
Fremont	1,011	98.60	99,685	760	144	68	22	17
Garfield Gilpin Grand Gunnison	901 26 595 370	$\begin{array}{r} 172.34 \\ 269.58 \\ 364.25 \\ 330.48 \end{array}$	155,283 7,010 216,729 122,279	594 16 505 305	277 5 49 17	4 13	18 4 37 35	8 1 4
Hinsdale Huerfano	59 496	$\begin{array}{c} 217.01\\ 682.02 \end{array}$	12,804 338,285	49 475	8 11		$^{2}_{5}$	5
Jackson Jefferson	309 1,202	$795.38 \\ 103.52$	245,773 124,435	264 773	7 244	3 41	35	144
Kiowa Kit Carson	520 1,549	$\begin{array}{r} 399.71\\ 450.47\end{array}$	207,849 697,787	396 705	104 582	239	8 5	1 2 18
Lake La Plata Larimer Las Animas Lincoln Logan	40 1,076 1,152 2,025 1,258 2,253	412.05 215.04 163.91 331.19 406.76 311.73	16,482 231,389 188,829 670,662 511,706 702,335	33 811 656 1,408 737 1,001	7 185 474 234 339 1,241	60 3 75 176	 1 107 3 11	20 18 201 3
Mesa Mineral Moffat Montezuma Montrose Morgan	$2,410 \\ 35 \\ 2,367 \\ 720 \\ 1,350 \\ 1,197$	$\begin{array}{r} 76.33\\ 636.05\\ 393.71\\ 162.50\\ 104.42\\ 272.75\end{array}$	183,960 22,262 931,924 117,002 140,969 326,486	1,611 33 1,692 490 787 543	507 2 50 168 451 554	125 	155 -538 36 7	12
Otero Ouray	1,230 185	185.84 208.29	228,584 38,534	624 132	506 52	53	40 1	7
Park Phillips Pitkin Prowers Pueblo	301 734 171 1,258 1,996	783.10 458.19 312.75 279.34 414.62	235,715 336,318 53,480 351,410 827,591	187 190 137 583 1,424	33 314 27 471 391	229 	78 7 12 11	3 1 71 99
Rio Blanco Rio Grande Routt	595 483 853	$384.46 \\ 261.78 \\ 340.69$	228,753 126,443 290,613	450 395 609	44 88 178	<u>7</u>	100 	
Saguache San Juan San Miguel Sedgwick Summit	346 612 597 67	422.18 335.13 311.36 414.97	146,074 205,104 185,884 27,803	210 465 205 65	136 	 99	 1117 1 	 8 1 1
Teller	371	308.08	114,297	289	38	177	44	331
Washington Weld	2,190 3,966	436.81 218.07	956,615 864,874	984 1,940	697 1,844	177 119	16	57
Yuma	2,237	475.59 304.91	1,063,899	1,281 34,880	692 15,532	168 2,727	4	92
Dustraces	00,110	004.01	1 11,002,001	01,000	1 10,000			

FARM ACREAGE REPORTED UNDER VARIOUS TENURES AND TOTAL AREA CULTIVATED, 1924

			JIIVAIED,	1924			
COUNTY	Acreage Owners	Acreage Renters	Acreage Owners & Renters	Acreage Home- steaders	Acreage Tenure Not Specified	Total Farm Acreage	Total Acreage Under Cultivation
Adams Alamosa Arapahoe Archuleta	184,786 87,902 224,791 100,453	111,357 19,590 89,255 14,006	40,569 12,447 1,341	778	10,583 23,856 955	348,073 107,492 350,349 124,410	174,027 48,074 153,701 16,985
Baca Bent Boulder	339,285 148,555 57,940	90,312 75,234 51,160	$15,754 \\ 32,414 \\ 7,605$	9,120 25,260	30,291 2,362 12,181	484,762 283,825 128,886	211,779 97,262 86,078
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	54,049 191,011 10,697 93,780 32,425 65,374 94,671	$10,871 \\ 75,964 \\ 1,254 \\ 15,539 \\ 13,063 \\ 42,000 \\ 25,083$	330 54 7,575 4,281 3,310 19,209	718 605 6,571 37,298	446 1,620 130 1,652	65,366 269,643 12,610 116,894 49,769 117,385 177,913	19,473 126,592 836 81,025 30,796 56,575 21,442
Delta	89,112	38,820	7,884	663	2,627	139,106	53,804
Denver Dolores Douglas	60,953 250,310	83,516		21,732	779	83,464 333,826	9,156 45,251
Eagle Elbert El Paso	65,963 455,712 462,235	8,535 145,196 265,221	56,013 38,380	216 1,135 720	302 19,470 35,820	75,016 677,526 802,376	22,147 154,446 186,055
Fremont	63,811	10,357	3,552	17,704	4,261	99.685	23,590
Garfield Gilpin Grand Gunnison	$109,624 \\ 4,642 \\ 181,793 \\ 103,265$	39,419 892 18,612 4,546	536 4,628	4,816 1,206 14,952 9,840	888 270 1,372	155,283 7,010 216,729 122,279	53,143 925 30,998 37,075
Hinsdale Huerfano	9,337 328,801	3,227 6,072		240 1,792	1,620	12,804 338,285	3,019 29,055
Jackson Jefferson	228,218 86,222	3,812 31,344	4,339 3,581	9,404	3,288	245,773 124,435	85,988 49,513
Kiowa Kit Carson	162,152 291,353	38,847 246,037	150,054	2,054 2,365	4,796 7,978	207,849 697,787	84,230 356,606
Lake La Plata Larimer Las Animas Lincoln Logan	10,324 170,430 113,469 478,808 278,515 341,295	6,158 37,167 71,435 68,647 138,705 359,400	18,694 865 40,650 92,792	 191 37,212 704 1,640	5,098 2,869 45,345 990	16,482 231,389 188,829 670,662 511,706 702,335	3,842 58,866 111,370 95,207 223,257 404,688
Mesa Mineral Moffat Montezuma Montrose Morgan	112,356 20,571 616,345 80,503 76,470 135,917	$\begin{array}{r} 39,301 \\ 1,691 \\ 25,664 \\ 24,970 \\ 48,849 \\ 119,725 \end{array}$	7,124 37,950 3,024 13,551 70,571	23,741 233,760 8,505 1,296	1,438 18,205 	183,960 22,262 931,924 117,002 140,969 326,486	69,948 3,654 41,442 46,330 73,162 165,870
Otero Ouray	$106,111 \\ 25,357$	49,024 12,809	45,691 	24,895 368	2,863	228,584 38,534	85,233 13,786
Park Phillips Pitkin Prowers Pueblo	$171,114\\82,896\\44,925\\168,393\\669,292$	18,473 130,234 7,646 108,987 92,593	122,730 57,593 16,643	42,719 909 4,027 8,016	3,409 458 12,410 41,047	235,715 336,318 53,480 351,410 827,591	47,013 214,453 13,497 171,736 108,909
Rio Blanco Rio Grande Routt	171,501 105,295 203,037	$16,422 \\ 21,148 \\ 65,429$	390 	40,440 14,954	4,194	228,753 126,443 290,613	31,159 85,991 70,889
Saguache	111,154	34,920				146,074	96,884
San Juan San Miguel Sedgwick Summit	155,638 59,384 27,159	5,546 77,941 224	40,826	42,040 7,422	1,880 311 420	205,104 185,884 27,803	14,442 137,608 5,995
Teller	98,618	8,559		7,120		114,297	15,951
Washington Weld	382,575 439,836	266,064 358,930	142,085 58,259	50 1,910	165,841 5,939	956,615 864,874	520,567 541,601
Yuma	587,887	315,055	120,743	632	39,582	1,063,899	512,093
State	10,684,397	4,110,857	1,307,036	679,395	520,922	17,302,607	6,335,080

FARM TENURE AS REPORTED BY COUNTY ASSESSORS, 1924

COUNTY	Percentage of Farm Land Farmed by Owners	Percentage of Farms Operated by Owners	Percentage of Farm Land Farmed by Renters	Percentage of Farms Operated by Renters	Percentage of Farm Land Farmed by Owners and Renters	Percentage of Farms Operated by Owners and Renters	Percentage of Farm Land Farmed by Homesteaders	Percentage of Farms Operated by Homesteaders
Adams Alamosa Arapahoe Archuleta	53.09 81.78 64.16 80.74	56.75 74.59 62.84 74.43	31.99 18.22 25.48 11.26	31.53 25.41 24.31 10.80	11.66 3.55 1.08	6.88 5.14 2.27	.22 6.15	.19
Baca Bent Boulder	$69.99 \\ 52.34 \\ 44.95$	$71.44 \\ 50.55 \\ 51.77$	18.63 26.51 39.69	$16.35 \\ 34.44 \\ 34.25$	$3.25 \\ 11.42 \\ 5.90$	$2.82 \\ 6.29 \\ 4.53$	1.88 8.90	2.43 7.73
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	$\begin{array}{r} 82.69 \\ 70.84 \\ 84.83 \\ 80.23 \\ 65.15 \\ 55.69 \\ 53.21 \end{array}$	$\begin{array}{r} 82.31 \\ 68.74 \\ 60.98 \\ 80.73 \\ 62.38 \\ 47.13 \\ 58.47 \end{array}$	$16.63 \\ 28.17 \\ 9.94 \\ 13.29 \\ 26.25 \\ 35.78 \\ 14.10$	$17.01 \\ 29.98 \\ 19.51 \\ 15.33 \\ 26.70 \\ 44.98 \\ 14.81$.12 .43 6.48 8.60 2.82 10.80	$\begin{array}{r}\\16\\ 7.32\\ 3.94\\ 10.92\\ 3.41\\ 6.35 \end{array}$	 4.80 5.60 20.96	.48 12.19 3.94 19.31
Delta Denver Dolores	64.06 73.03	70.27	27.91	23.81 26.87	5.67 	2.69 	.48 26.04	.44 23.10
Douglas Eagle Elbert El Paso	$74.98 \\ 87.93 \\ 67.26 \\ 57.61$	73.13 88.30 62.97 ,59.85	25.02 11.38 21.43 33.05	26.87 10.99 26.96 32.38	8.27 4.78	5.15 3.08	.29 .17 .09	.35 .24 .23
Fremont Garfield Gilpin Grand Gunnison	64.01 70.60 66.22 83.88 84.45	75.17 65.93 61.54 84.87 82.43	$10.39 \\ 25.39 \\ 12.72 \\ 8.59 \\ 3.72$	$14.24 \\30.74 \\19.22 \\8.24 \\4.59$	3.56 .35 3.78	6.73 .44 3.51	$17.76 \\ 3.10 \\ 17.20 \\ 6.90 \\ 8.05$	2.18 2.00 15.38 6.22 9.46
Hinsdale Huerfano	72.92 97.20	83.05 95.77	25.20 1.79	13.56 2.22			1.87 .53	3.39 1.01
Jackson Jefferson	92.85 69.29	$\begin{array}{c} 85.44\\ 64.31\end{array}$	$\begin{array}{r} 1.55\\ 25.19\end{array}$	2.27 20.29	$\begin{array}{c} 1.77\\ 2.88\end{array}$.97 3.41	3.83	11.32
Kiowa Kit Carson	$\begin{array}{c} 78.01 \\ 41.75 \end{array}$	$\begin{array}{c} 76.15 \\ 45.51 \end{array}$	$\begin{array}{r} 18.69\\35.26\end{array}$	$\begin{array}{c} 20.00\\ 37.57\end{array}$	21.50	15.43	.99 .34	1.54 .32
Lake La Plata Larimer Las Animas Lincoln Logan	$\begin{array}{c} 62.64 \\ 73.66 \\ 60.09 \\ 71.39 \\ 54.43 \\ 48.59 \end{array}$	$\begin{array}{c} 82.50 \\ 75.37 \\ 56.94 \\ 69.53 \\ 58.59 \\ 44.43 \end{array}$	37.36 16.06 37.83 10.24 27.11 51.17	$17.50 \\ 17.19 \\ 41.15 \\ 11.56 \\ 26.95 \\ 55.08$	8.08 .46 6.06 18.13	5.58 .26 3.70 13.99	.10 5.55 .14 .23	.09 5.28 .24 .49
Mesa Mineral Montezuma Montezuma Mortrose Morgan	$\begin{array}{c} 61.08\\92.40\\66.14\\68.80\\54.25\\41.63\end{array}$	$\begin{array}{c} 66.85\\ 94.29\\ 71.48\\ 68.06\\ 58.30\\ 45.36\end{array}$	$\begin{array}{c} 21.36 \\ 7.60 \\ 2.75 \\ 21.34 \\ 34.65 \\ 36.67 \end{array}$	$21.04 \\ 5.71 \\ 2.11 \\ 23.33 \\ 33.41 \\ 46.28$	$3.87 \\ \overline{4.07} \\ 2.58 \\ 9.61 \\ 21.62$	5.19 2.03 3.61 7.19 8.27	12.91 25.08 7.27 .92	6.43 22.73 5.00 .52
Otero Ouray	46.42 65.80	$50.73 \\ 71.35$	$\begin{array}{c} 21.45 \\ 33.24 \end{array}$	$\begin{array}{c} 41.14\\ 28.11\end{array}$	19.99 	4.31	10.89 .95	3.25 .54
Park Phillips Pitkin Prowers Pueblo	$72.59 \\ 24.65 \\ 84.00 \\ 47.92 \\ 80.87$	$\begin{array}{c} 62.13 \\ 25.89 \\ 80.12 \\ 46.34 \\ 71.34 \end{array}$	$7.84 \\38.72 \\14.30 \\31.01 \\11.19$	$10.96 \\ 42.78 \\ 15.79 \\ 37.44 \\ 19.59$	36.49 16.39 2.01	31.20 9.62 3.56	$ 18.12 \\ \overline{1.70} \\ 1.15 \\ .97 $	25.91 4.09 .95 .55
Rio Blanco Rio Grande Routt	74.97 83.27 69.87	$75.63 \\ 81.78 \\ 71.40$	$7.18 \\ 16.73 \\ 22.51$	7.39 18.22 20.87	.17 1.03	.17 	17.68 5.15	16.81 5.28
Saguache San Juan San Miguel Sedgwick Summit	76.09 75.88 31.95 97.68	60.69 75.98 34.34 97.01	$23.91 \overline{2.70}41.93.81$	39.31 3.59 48.74 1.49	21.96	16.58	20.50 3.99	19.12 .17
Teller	86.28	77.90	7.49	10.24	14		6.23	11.86
Washington Weld Yuma	39.99 50.86 55.26	44.93 48.92 57.26	27.81 41.50 29.61	31.83 46.49 30.93	$ \begin{array}{r} 14.85 \\ 6.74 \\ 11.35 \\ \end{array} $	8.08 3.00 7.51	.01 .22 .06	.05 .15 .18
State	61.75	61.47	23.76	27.37	7.56	4.81	3.93	3.24

NUMBER OF FARMS REPORTING PRINCIPAL CROPS IN 1924

COUNTY	Corn	Oats	Barley	Winter Wheat	Spring Wheat	All Wheat	Rye	Potatoes	Grain Sorghums	Sweet Sorghums	Alfalfa	Sugar Beeta
Adams Alamosa Arapahoe Archuleta	982 -743 48	408 223 211 175	414 74 277 43	468 342 12	450 192 184 109	918 192 526 121	91 7 4 2	51 157 16 163	123 72 	305 272	761 280 455 129	357 20
Baca Bent Boulder	921 803 645	6 85 484	269 129 398	434 216 3 79	122 26 461	556 242 840	15 6 5	<u>9</u> 49	969 517 3	$\begin{array}{c} 6\\15\\3\end{array}$	18 421 928	180 488
Chaffee Cheyenne Clear Creek	- <u>587</u> 2	126 64 2	104 269	239	124 10	124 249	4 30 	118 60 21	456 		176 32 12	1
Conejos Costilla Crowley Custer	4 72 472 95	238 116 68 246	400 259 143 139	18 10 26	398 270 4 103	399 288 14 129	 4 	263 29 14 257	 198 4	 62 1	364 236 355 68	49 22 261 1
Delta	·804	538	· 86	43	594	637		642	5	4	1,416	473
Denver Dolores Douglas	137 396	88 305	28 29	80 129	41 67	71 196	9 104	106 22	80 103		39 283	
Eagle Elbert El Paso	$1,166 \\ 1,535$	177 492 656	$\begin{array}{r}45\\143\\53\end{array}$	· 1 245 90	127 242 108	128 487 198	251 195	$169 \\ 446 \\ 323$	232 227	$\begin{array}{r} -\overline{269}\\ 315\end{array}$	216 259 165	5
Fremont	336	206	112	24	97	121	31	103	1	2	688	2
Garfield Gilpin	287	468 21	104 8	27	503 4	530 4	5 6	538 22	3	5	793 2	129 1
Grand Gunnison		60 109	29 83	8 26	5 34	13 60	15 5	118 248			21 114	
Hinsdale Huerfano	349	3 147	8 83	48		107		29 16			9 235	
Jackson Jefferson	2 348	$\begin{smallmatrix}&14\\360\end{smallmatrix}$	8 151	3 214	1 278	4 492	5 19	$\begin{smallmatrix}&17\\242\end{smallmatrix}$	2		3 838	
Kiowa Kit Carson	478 1,466	7 364	94 1,080	131 802	4 154	135 956	10 188	2 926	449 986	306 165	26 213	
Lake La Plata	317 422	590 567	304 348	 31 172	658 354	689 526	$1\\ 3\\ 4$	606 56	2		842	
Larimer Las Animas	1,153 1,140	298 173	85 459	325 416	143 222	468	28 202	22 586	$714 \\ 752$	3 162 198	$925 \\ 334 \\ 185$	635 32
Lincoln Logan	1,621	743	922	924	679	1,603	219	503	484	371	678	425
Mesa Mineral	1,226	537 8	112 10	264	436	700	38 1	961 2	70	9	1,759 1	458
Moffat Montezuma	316 329	309 358	96 221	48 19	219 384	267 403	214 7	433 569	15 38	80 24	406 581	4 2
Montrose Morgan	710 946	714 231	56 536	80 194	824 90	904 284	6 72	1,075 89	319		1,169 653	421 545
Otero Ouray	881 6	365 108	131 43	165 10	116 101	281 111	10 1	6 129	311 	48 	861 87	649 6
Park Phillips	$-\bar{7}\bar{1}\bar{4}$	225 501 129	133 285 29	601 3	26 75 72	28 676 75	$\begin{smallmatrix}&46\\163\\&2\end{smallmatrix}$	234 379	417	158	6 206	· 1
Pitkin Prowers Pueblo	1,020 1,152	$\begin{array}{c} 165 \\ 335 \end{array}$	342 124	503 182	133 192	636 374	26 32	151 7 8	715 347	156 46	67 607 856	1 326 328
Rio Blanco Rio Grande Routt	46 14	198 330 562	83 189 292	48 	112 248 304	160 248 371	22 	196 408 540			181 294 383	3
Saguache San Juan		254	176		220	220		202			110	
San Miguel Sedgwick Summit	54 482	134 361 32	186 224 15	45 290 8	57 181 3	102 471 11	80 7	55 32 52		194	95 216 11	141
Teller	1	331	146	3	1	4	7	259			5	
Washington Weld	1,923 2,341	438 1,863	1,444 1,818	1,664 856	389 1,226		449 266	570 1,216	898 330	410 417	295 2,512	53 2,071
Yuma	2,081	534	802	1,292	273	1,565	465	917	1,219	590	216	1
State	31,577	17,860	14,673	12,178	12,509	24,687	3,504	15,440	11,083	4,684	24,096	8,166

PERCENTAGE OF TOTAL NUMBER OF FARMS REPORTING PRINCIPAL CROPS FOR 1924

COUNTY	Corn	Oats	Barley	Winter Wheat	Spring Wheat	All Wheat	Rye	Potatoes	Grain Sorghums	Sweet Sorghums	Alfalfa	Sugar Beets
Adams Alamosa Arapahoe Archuleta	62.55 68.17 13.64	25.99 72.64 19.36 49.72	$\begin{array}{r} 26.37 \\ 24.10 \\ 25.41 \\ 12.22 \end{array}$	29.81 31.38 3.41	28.66 62.54 16.88 30.97	62.54 48.26	5.80 6.79 .57	3.25 51.14 1.47 46.31	7.83	19.43 24.95	48.47 91.21 41.74 36.64	22.74 1.83
Baca Bent Boulder	60.47 88.63 63.48	.39 9.38 47.64	$17.66 \\ 14.24 \\ 39.17$	28.50 23.84 37.30	8.01 2.87 45.37	$36.50 \\ 26.71 \\ 82.68$.98 .66 .49	.99 4.82	63.62 57.06 .29	.39 1.66 .29	$\begin{array}{r} 1.18 \\ 46.46 \\ 91.34 \end{array}$	19.87 48.03
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	4.88 .58 17.48	42.86 10.21 4.88 34.74 28.16 12.19 65.08	35.37 42.90 58.39 62.86 25.63 36.77	38.12 .15 4.37 1.79 6.88	42.18 1.59 58.10 65.53 .72 27.25	58.25 69.90 2.51	1.36 4.78 .97 .18 5.03	40.13 9.57 51.22 38.39 7.04 2.51 67.99	72.73 35.48 1.06	 11.11 .26	59.86 5.10 29.27 53.14 57.28 63.62 17.99	.34 7.15 5.34 46.77 .26
Delta	44.10	29.51	4.72	2.36	32.58		0.00	35.22	.27	.20	77.67	25.95
Denver Dolores Douglas	45.21 87.22	29.04 67.18	9.24 6.39	9.90 28.41	13.53 14.76	23.43	2.97 22.91	34.98 4.85	26.40 22.69		12.87 62.33	
Eagle Elbert El Paso	92.46 87.66	62.77 39.02 37.46	$15.96 \\ 11.34 \\ 3.03$.35 19.43 5.14	45.04 19.19 6.17	45.39 38.62 11.31	19.90 11.14	59.93 35.37 18.45	18.40 12.96	21.33 17.99	76.59 20.54 9.42	$\frac{1.77}{1.54}$
Fremont	33.23	20.38	11.08	2.37	9.59	11.97	3.07	10.19	.10	.20	68.05	.20
Garfield Gilpin Grand Gunnison	31.85 1.08	51.94 80.77 10.08 29.45	$11.54 \\ 30.77 \\ 4.87 \\ 22.43$	3.00 $\overline{1.35}$ 7.03	55.83 15.38 .84 9.19	$58.82 \\ 15.38 \\ 2.18 \\ 16.22$.55 23.05 2.52 1.35	59.71 84.62 19.83 67.03	.33	.55	88.01 7.69 3.53 30.81	14.32 3.85
Hinsdale Huerfano	70.36	$5.08\\29.64$	$\begin{array}{c} 13.56\\ 16.74 \end{array}$	9.68	 11.90	21.57	2.82	$49.15 \\ 3.23$	3.23	3.63	$15.25 \\ 47.37$	
Jackson Jefferson	.65 28.95	$\begin{array}{r} 4.53 \\ 29.95 \end{array}$	$2.59 \\ 12.56$.97 17.80	$.32 \\ 23.13$	1.29 40.93	$1.62 \\ 1.58$	$\begin{array}{r} 5.50 \\ 20.13 \end{array}$.97 69.72	3.99
Kiowa Kit Carson	91.92 94.64	$\begin{array}{r} 1.35\\23.50\end{array}$	18.08 69.72	$\begin{array}{c} 25.19\\ 51.78\end{array}$.77 9.94	25.96 61.72	1.92 12.14	.38 59.78	$\begin{array}{c} 86.35\\ 63.65\end{array}$	58.85 10.65	$5.00 \\ 13.75$	
Lake La Plata Larimer Las Animas Lincoln Logan	29.46 36.63 56.94 90.62 71.95	54.83 49.22 14.72 13.75 32.98	28.25 30.21 4.20 36.49 40.92	2.88 14.93 16.05 33.07 41.01	61.15 30.73 7.06 17.65 30.14	64.03 45.66 23.11 50.72 71.15	$2.50 \\ .28 \\ .35 \\ 1.38 \\ 16.05 \\ 9.72$	$2.50 \\ 56.32 \\ 4.86 \\ 1.09 \\ 46.58 \\ 22.33$.17 35.26 59.78 21.48	.26 8.00 15.74 16.47	78.25 80.30 16.49 14.71 30.09	55.12 1.58 18.86
Mesa Mineral	50.87	22.28 22.86	4.65 28.57	10.95	18.09	29.05	1.58 2.86	$39.88 \\ 5.71$	2.91	.37	72.98	19.00
Mineral Moffat Montezuma Montrose Morgan	$ \begin{array}{r} 13.35 \\ 45.69 \\ 52.59 \\ 79.03 \end{array} $	$ \begin{array}{r} 22.30 \\ 13.05 \\ 45.69 \\ 52.95 \\ 19.30 \end{array} $	$\begin{array}{r} 4.06\\ 30.69\\ 4.15\\ 44.78\end{array}$	$ \begin{array}{r} 2.03 \\ 2.64 \\ 5.93 \\ 16.21 \end{array} $	9.25 53.33 61.04 7.52	11.28 55.97 66.96 23.73	9.04 .97 .44 6.02	18.29 79.03 79.63 7.44	.63 5.28 26.65	3.38 3.33 5.85	$ \begin{array}{r} 17.15 \\ 80.69 \\ 86.59 \\ 54.55 \end{array} $	$.17\\.28\\31.19\\45.53$
Otero Ouray	$\begin{array}{c} 71.63 \\ 3.24 \end{array}$	$29.67 \\ 58.37$	$\begin{array}{c} 10.65 \\ 23.24 \end{array}$	$\substack{13.41\\5.41}$	$9.43 \\ 54.59$	$\begin{array}{c} 22.85\\ 60.00\end{array}$.81 .54	.48 69.72	25.28	3.90	$\begin{array}{c} 70.00\\ 47.03 \end{array}$	$\begin{array}{r} 52.76\\ 3.24\end{array}$
Park Phillips Pitkin Prowers Pueblo		74.7568.2675.4413.1216.78	44.19 38.83 16.96 27.19 6.21	.66 81.88 1.75 39.98 9.12	8.64 10.22 42.11 10.57 9.62	$9.30 \\92.10 \\43.85 \\50.56 \\18.74$	$15.28 \\ 22.21 \\ 1.17 \\ 2.07 \\ 1.60$	77.74 51.63 88.30 .56 .40	56.81 56.84 17.38	21.53 12.40 2.30	$1.99 \\ 28.07 \\ 39.18 \\ 48.25 \\ 42.89$.33 .58 25.91 16.43
Rio Blanco Rio Grande Routt	$\frac{7.73}{1.64}$	33.28 68.32 65.89	13.95 39.13 34.23	8.07	18.82 51.34 35.64	43.49	3.70 $\overline{2.11}$	32.94 84.47 63.31			30.42 60.87 44.90	.62
Saguache San Juan San Miguel Sedgwick Summit	8.82 80.74	73.41 21.90 60.47 47.76	50.87 30.39 37.52 22.39	21.45 7.35 48.58 11.94	42.20 9.31 30.32 4.48	$ \begin{array}{r} 63.58 \\ \\ 16.66 \\ 78.89 \\ 16.42 \end{array} $	$ 1.31 \\ 13.40 \\ 10.45 $	58.38 8.99 5.36 77.61	1.01	32.50	$ \begin{array}{r} 31.79 \\ 15.52 \\ 36.18 \\ 16.42 \end{array} $	23.62
Teller	.27	89.22	\$9.35	.81	.27	1.08	1.89	69.81			1.35	
Washington Weld	87.80 59.03	$\begin{array}{r} 20.00\\ 46.97\end{array}$	65.94 45.84	$75.98 \\ 21.58$	$17.76 \\ 30.91$	$93.74 \\ 52.49$	20.50 6.71	$\begin{array}{r} 26.03\\ 30.66\end{array}$	$\begin{array}{c} 41.00\\ 8.32\end{array}$	18.72 10.51	$\begin{array}{r} 13.47\\ \textbf{63.34} \end{array}$	2.42 52.22
Yuma	93.03	23.87	35.85	57.75	12.30	69.95	20.79	40.99	54.49	26.37	9.66	.04
State	55.65	31.47	25.86	21.59	21.91	43.50	6.18	27.21	19.53	8.25	42.46	14.39

COUNTY	Less Than 3 Acres	3 to 10 Acres	10 to 20 Acres	20 to 50 Acres	50 to 100 Acres	100 to 175 Acres	175 to 260 Acres	260 to 500 Acres	500 to 1000 Acres	1000 to 5000 Acres	5000 Acres and Over
Adams Alamosa Arapahoe Archuleta	5 2 	144 2 97 	165 1 87 	165 4 143 9	212 28 82 29	349 132 162 170	71 18 68 34	304 93 241 76	112 19 157 19	42 8 48 13	1 2 3 2
Baca Bent Boulder	 1	<u>4</u> 27	 5 55	$\begin{array}{r} 6\\ 22\\ 135\end{array}$	8 73 278	172 230 344	53 76 88	1,004 380 77	235 102 11	43 13	21
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	2 3 	8 	$ \begin{array}{r} 16 \\ \\ 5 \\ 19 \\ 35 \\ 3 \\ 1 \end{array} $	$27\\3\\2\\140\\124\\53\\12$	31 2 3 167 95 113 12	90 104 10 206 68 182 62	37 17 3 54 32 18 31	$ \begin{array}{r} 63\\ 360\\ 6\\ 65\\ 32\\ 169\\ 142 \end{array} $	14 117 2 15 11 18 94	6 23 2 7 4 1 24	 1
Delta Denver Dolores Douglas	22 	101	205	$651 \\2 \\ 7 \\ 7$	421 16 16	262 	78 5 34	68 *161 137	$ \begin{array}{c c} 14 \\ \\ 9 \\ 116 \end{array} $	$\begin{array}{c c}1\\\frac{2}{81}\\81\end{array}$	
Eagle Elbert El Paso		 1 	5	11 9 37	32 45 65	107 238 317	42 126 104	67 500 795	18 211 295	5 123 130	
Fremont	139	360	123	174	50	68	28	48	19	2	
Garfield Gilpin Grand Gunnison Hinsdale Huerfano	4	45 6 1 	35 1 11 	160 2 4 4 29	$140 \\ 1 \\ 14 \\ 10 \\ 12 \\ 21$	261 10 251 126 29 115		132 9 169 114 10 140	28 1 81 60 6 87	$ \begin{array}{c} 14 \\ 1 \\ 28 \\ 8 \\ $	
Jackson Jefferson	2	202	338	172	3 138	97 165	$\begin{array}{c} 13\\37\end{array}$	64 86	67 57	61 5	4
Kiowa Kit Carson				4		34 210	6 81	396 793	70 351	14 80	
Lake Lą Plata Larimer Las Animas Lincoln Logan	 1 1 1	$ \begin{array}{r} 8 \\ 34 \\ 48 \\ \\ 15 \\ \end{array} $	$ \begin{array}{r} 1\\ 3\\ 62\\ 74\\\overline{15}\\ 15 \end{array} $	$1 \\ 66 \\ 153 \\ 282 \\ 16 \\ 28$	201 270 211 30 159	14 359 385 249 222 712	2 116 89 84 81 215	13 273 108 728 598 824	7 37 36 278 268 225	2 13 13 65 42 60	 1 5
Mesa Mineral Montezuma Montrose Morgan	12 	222 3 2 25 	426 3 5 41 1	777 60 377 26	442 1 37 173 415 248	309 15 292 310 332 358	79 1 73 67 71 112	104 6 1,412 89 71 314	36 4 458 12 18 117	$3 \\ 8 \\ 53 \\ 2 \\ 1 \\ 21$	
Otero Ouray		26 1	66	$228 \\ 2$	$\begin{array}{c} 373\\24\end{array}$	$253 \\ 92$	66 15	$\begin{array}{c} 123\\ 43\end{array}$	79 7	14 1	2
Park Phillips Pitkin Prowers Pueblo	 1		1 143	2 1 10 40 257	8 7 13 159 241	53 85 53 375 357	12 47 24 119 125	65 388 41 436 537	101 165 27 101 209	56 41 2 27 68	2 15
Rio Blanco Rio Grande Routt				$2 \\ 2 \\ 4$	7 11 19	$119 \\ 243 \\ 255$	56 37 91	259 160 358	$ \begin{array}{r} 118 \\ 25 \\ 109 \end{array} $	$\begin{array}{c} 34\\5\\17\end{array}$	
Saguache San Juan San Miguel Sedgwick Summit		 1 	 1 	2 10 13 	$ \begin{array}{r} 10 \\$	146 197 187 20	$ \begin{array}{r} 18\\\\ 35\\ 109\\ 6\end{array} $	112 237 147 15	$\begin{array}{r} 34\\\overline{}\\ 88\\ 54\\ 15\end{array}$	20 10 9 6	4
Teller		1	1	12	34	178	20	77	36	12	
Washington Weld			$1 \\ 23$	30 151	78 879	395 1,439	128 330	1,036 888	415 213	103 27	4
Yuma						305	139	1,127	501	130	1
State	198	1,473	1,978	4,705	6,340	13,048	3,723	17,286	6,208	1,710	77

COUNTY	Brood	Hogs Slaugh-	Heifers Broken for	Hens	FAI	RM UTILIT	IES
	Sows	tered on Farms	Milk Cows		Silos	Trucks*	Trac- tors*
Adams Alamosa Arapahoe Archuleta	1,367 839 1,751 190	1,312 	1,112 989 605 180	51,094 3,996 49,631 6,599	131 88 1	205 1 65	91 2 77
Baca Bent Boulder	1,123 905 451	34 1,646 1,380	31 334 384	45,335 43,020 50,729	35 296	53 8 59	39 57 106
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	- 3	$1,168 \\ 1,269 \\ 9 \\ \\ 431 \\ 776 \\ 587 \\$	89 386 2 20 48 60 50	7,247 37,711 634 19,095 7,226 27,728 8,314	$ \begin{array}{r} 2 \\ 54 \\ 1 \\ 10 \\ 10 \\ \overline{5} \end{array} $	12 63 2 26 4 3 43	20 148 51 18 7 23
Delta Denver Dolores Douglas	983 567	3,266 294 649	504 21 510	52,844 2,611 24,702	42 222	49 1 40	25 48
Eagle Elbert El Paso	346 2,103 1,550	599 2,420 1,664	74 833 599	5,735 59,378 68,439	176 176	14 59 90	5 102 65
Fremont Garfield Gilpin Grand Gunnison	82 1,109 4 12 79	751 1,489 25 145 283	122 218 9 147 86	37,602 31,699 382 4,388 5,104	14 10 	62 8 4 	6 10 5 2
Hinsdale Huerfano	296	39 736	15 451	486 8,816	2	8	
Jackson Jefferson	23 557	66 410	2 2,513	3,042 66,535		4 132	2 31
Kiowa Kit Carson	769 5,124	536 3,176	287 865	28,07 3 102,688	3 66	37 204	29 287
Lake La Plata Larimer Las Animas Lincoln Logan	894 921 344 3,056 5,942	3,006 1,727 1,892 2,159 3,030	7 151 232 398 820 720	344 31,366 55,089 26,838 69,885 109,548	 8 172 6 76 37	1 8 37 48 95 156	1 5 78 26 184 259
Mesa Mineral Moffat Montezuma Montrose Morgan	689 4 249 1,819 1,644 2,049	4,053 3 1,179 2,023 4,030 1,419	1,265 8 258 257 542 855	76,068 409 15,066 24,367 48,060 58,638	43 2 19 29 35	44 7 8 29 25	38 25 26
Otero Ouray	969 97	2,050 108	$\begin{array}{c} 476\\74\end{array}$	62, 9 69 2,418	108	43	46 3
Park Phillips Pitkin Prowers Pueblo	44 3,485 347 1,331 1,136	205 1,850 491 2,616 2,278	71 334 $-\overline{644}$ 659	6,256 49,624 4,211 71,132 76,885		$ \begin{array}{r} 44 \\ 135 \\ \overline{51} \\ 149 \\ \end{array} $	12 223 8 83 122
Rio Blanco Rio Grande Routt	604 1,046 778	1,050 3,017	199 	13,045 29,200	12	5	22 9
Saguache San Juan San Miguel Sedgwick Summit	1,422 228 2,309 29	460 1,231 98	 73 232 83	12,556 5,316 81,715 1,529	3	50 99 	10 5 119
Teller	46	51	55	5,352		26	9
Washington Weld	6,924 4,862	3,916 6,543	3,541 3,08 1	120,020 188,338	30 385	379 130	292
Yuma	8,969	4,753	1,261	127,607	7	461	212
State	78,892	82,515	28,173	2,184,734	2,628	8,319	8,408

MISCELLANEOUS FARM DATA, 1924

ASSESSED VALUATION OF AGRICULTURAL LAND FOR 1924 (From Records of the State Tax Commission)

(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	\$	\$ 9,089,590 1,072,000 4,259,560 449,665	\$ 1,119,000 	\$ 6,176,880 1,794,400 4,401,930 112,775	\$ 1,193,070 426,621 592,160 776,345	\$ 16,459,540 4,412,021 9,253,650 1,354,385		
Baca Bent Boulder		43,000 3,816,720 9,214,550	47,300	5,745,750 64,450 820,920	1,807,500 2,494,000 1,344,360	7,596,250 6,375,170 11,427,130		
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	 24,725	1,176,775 	198,000 114,000 500,660	12,383,584 	260,595 395,230 251,850 231,000 1,543,330 704,650	$\begin{array}{r} 1,437,370\\ 12,383,584\\ 395,230\\ 4,362,375\\ 2,832,859\\ 5,358,050\\ 1,535,600\end{array}$		
Delta Denver Dolores Douglas	1,149,790 	4,255,330 3,297,880 16,500 637,740		610,750 368,170 1,545,300	226,245 232,441 1,410,245	6,242,115 3,297,880 617,111 3,853,125		
Eagle Elbert El Paso	26,100	1,595,372 18,750 1,530,000	490,805 88,820	5,840,467 3,494,400	403,483 4,548,358 4,453,110	1,998,855 10,898,380 9,592,430		
Fremont	769,615	1,584,433	42,000	515,705	556,040	3,467,793		
Garfield Gilpin Grand Gunnison	141,320	4,045,260 1,001,765 1,707,450		476,005	566,575 62,460 640,155 663,790	5,229,160 62,460 1,641,920 2,371,240		
Hinsdale Huerfano	5,975	35,205 251,720	673,400	3,460 207,206	47,200 1,841,513	85,865 2,979,814		
Jackson Jefferson		1,430,900 7,229,560		1,192,693	633,130 1,558,449	2,064,030 9,980,702		
Kiowa Kit Carson		5,625	103,500	15,642,697	9,600,473 1,490,519	9,600,473 17,242,341		
Lake La Plata Larimer Las Animas Lincoln Logan	11,530 108,915 	2,586,170 13,467,545 1,448,710 4,963,000	385,000 142,200 95,340 306,100	301,705 530,550 1,029,550 10,770,870 10,238,465	$178,455 \\ 1,196,160 \\ 2,301,880 \\ 7,736,954 \\ 4,891,620 \\ 1,500,000$	178,455 4,095,565 16,793,890 10,357,414 15,757,830 17,007,565		
Mesa Mineral Moffat Montezuma Montrose Morgau	1,458,600 44,825 118,890 	6,713,101 12,900 527,440 1,398,440 3,857,635 6,339,214	68,575 58,210 51,700	903,270 737,440 527,105 3,087,966	$1,565,010\\87,500\\1,669,570\\587,935\\793,560\\1,777,725$	9,736,711 168,975 3,158,490 2,768,640 5,297,190 11,256,605		
Otero Ouray	107,915	9,344,840 532,890	25,600	384,835 31,000	1,649,230 413,490	11,486,820 1,002,980		
Park Phillips Pitkin Prowers Pueblo	809,955	909,455 6,910,535 3,867,148	868,515 64,215 	101,315 10,414,990 6,000 4,122,160 1,298,555	$\begin{array}{r} 949,165\\98,375\\142,575\\1,079,970\\4,044,500\end{array}$	1,918,995 10,513,365 1,058,030 12,176,880 10,920,158		
Rio Blanco Rio Grande Routt	3,250	1,286,660 2,987,170 2,137,570	25,250 226,200	366,600 845,870 1,059,760	853,440 632,380 1,534,400	2,531,950 4,691,620 4,734,980		
Saguache San Juan San Miguel Sedgwick Summit		1,656,160 350,760 1,464,280 223,020	1,225,000 76,830	 194,665 4,228,825 	1,604,789 1,280 702,840 565,605 93,019	4,485,949 1,280 1,248,265 6,335,540 316,039		
Teller			45,720	242,440	267,240	555,400		
Washington Weld	•	633,170 37,394,630	171,970	16,365,135 8,303,430	2,115,525 5,810,820	19,113,830 51,680,850		
Yuma		208,970	43,240	13,653,200	2,609,430	16,514,840		
State	\$4,781,405	\$179,336,632	\$7,532,590	\$151,314,043	\$90,409,339	\$433,374,009		

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1914	591,823 296,660 413,269 239,804	$\begin{array}{c} 474,067\\ 184,006\\ 232,143\end{array}$	80,546 821,560 30,828 198,710 *771,623 123,127 117,961	$188,081 \\ 7,724 \\ 9,737 \\ 372,983$	82,068 915,535 756,373	172,849	$199,277\\16,764\\132,131\\114,533$	11,327 310,757	181,861 295,218	607,114 1,059,644	26,652 237,163	
1915	629,707 834,500 441,447 249,577	540,620 189,325 232,766	80,687 888,535 30,828 30,828 30,828 30,828 30,828 30,828 30,828 30,828 30,828 30,828 31,448 117,653	189,239 7,843 10,257 367,270	85,392 952,091 799,156	182,330	$\begin{array}{c} 204,520\\ 15,936\\ 128,246\\ 122,701 \end{array}$	12,081 340,211	193,940 296,175	680,986 1,128,158	26,658 265,834	
1916	696,198 289,347 453,497 256,862	609,432 202,619 232,447	80,661 928,282 31,006 215,178 *753,936 153,720 120,946	$\begin{array}{c} 200,109\\7,833\\11,537\\368,956\end{array}$	$\begin{array}{c} 89,142\\971,420\\848,200\end{array}$	190,424	$\begin{array}{c} 214,260\\ 16,840\\ 134,309\\ 128,544\end{array}$	12,033 341,026	190,673 297,930	724,7251,173,666	26,796 266,248	
1917	666,714 302,712 473,462 257,893	$\begin{array}{c} 713,421\\ 219,436\\ 247,174\end{array}$	87,683 952,806 32,576 32,576 215,020 341,003 166,744 123,457	$198,908 \\ 7,829 \\ 16,042 \\ 372,426$	89,691 990,176 873,904	201,784	$\begin{array}{c} 222,738\\ 16,239\\ 144,973\\ 134,313\end{array}$	13,513 339,839	198,791 297,589	792,298 1,202,811	25,459 267,913	-
1918	689,500 302,131 481,540 259,468	828,807 235,149 248,583	79,320 988,364 92,804 32,804 215,650 340,900 194,356 124,172	$\begin{array}{c} 207,990\\ 7,779\\ 21,159\\ 372,952 \end{array}$	$\begin{array}{c} 93,753\\ 1,011,807\\ 911,698\end{array}$	200,887	230,101 16,399 152,579 139,991	14,074 340,661	204,845 315,257	850,612 1,231,684	25,459 284,698	
1919	720,232 293,499 495,490 260,770	872,858 308,697 249,746	83,927 1,015,080 33,186 217,995 316,000 324,853 130,372	$\begin{array}{c} 213,497\\7,539\\28,587\\374,231\end{array}$	$\begin{array}{c} 97,057\\ 1,021,489\\ 930,460\end{array}$	207,408	240,356 17,771 160,357 139,828	14,449 347,368	208,090 320,516	908,969 1,359,781	26,407 292,730	
1920	737,123 307,800 490,550 257,141	$\begin{array}{c} 1,137,896 \\ 446,787 \\ 251,790 \end{array}$	83,363 1,044,149 33,857 225,604 219,200 307,539 140,405	$\begin{array}{c} 218,167\\7,519\\37,035\\375,584\end{array}$	$\begin{array}{c} 98,394 \\ 1,034,431 \\ 951,958 \end{array}$	214,408	259,122 18,091 172,269 151,927	14,759 366,959	214,044 $322,343$	960,670 1,265,961	27,011 328,843	
1921	738,163 311,381 493,830 278,979	$\begin{array}{c} 1,355,188\\ 482,655\\ 255,453\end{array}$	82,210 1,060,679 34,057 222,794 2228,200 348,662 151,411	277,560 7,468 54,660 376,999	$\begin{array}{c} 101,399\\ 1,045,189\\ 961,666\end{array}$	214,705	263,842 31,491 171,763 182,904	15,952 $451,928$	216,110 319,333	975,525 1,307,864	26,772 333,370	
1922	759,163 310,183 494,470 295,818	$\begin{array}{c} 1,403,477\\ 530,981\\ 255,043\end{array}$	$\begin{array}{c} 81,535\\ 1,061,593\\ 34,524\\ 228,562\\ 176,490\\ 382,232\\ 176,825\\ \end{array}$	$\begin{array}{c} 208,151\\ 7,319\\ 78,604\\ 377,346\end{array}$	$\begin{array}{c} 67,829\\ 1,052,235\\ 972,100\end{array}$	229,705	281,414 19,752 186,172 189,619	15,455 445,624	224,483 318,725	996,035 1,307,864	27,729 357,519	
1923	740,459 322,606 493,830 298,265	$\begin{array}{c} 1,483,750\\ 610,937\\ 260,564\end{array}$	$\begin{array}{c} 86,388\\ 1,066,768\\ 34,280\\ 241,454\\ 174,860\\ 385,288\\ 192,657\\ 192,657\end{array}$	$\begin{array}{c} 1,129,427\\ 7,184\\ 102,645\\ 378,479\\ 378,479\end{array}$	$\begin{array}{c} 108,970\\ 1,056,948\\ 976,652\end{array}$	282,482	298,378 19,601 196,290 199,298	15,607 501,158	232,187 307,908	1,023,856 1,308,144	27,110 381,556	
1924	748,906 312,554 493,950 302,138	1,472,760 663,349 260,165	85,045 1,066,853 35,222 242,334 171,915 398,862 198,327	135,2686,827130,092379,402	$\begin{array}{c} 114,914\\ 1,060,368\\ 983,069\end{array}$	284,703	$\begin{array}{c} 303,011\\ 19,985\\ 208,926\\ 221,471\end{array}$	16,176 584,987	243,081 296,759	1,020,126 1,295,512	27,983 383,586	
COUNTY	Adams	BacaBentBentBoulder	Chaffee Cheyenne Clear Creek Correjos Correjos Crowley	Delta Denver Denver Dolores	Eagle	Fremont	Garfield Gilpin Grand Gunnison	Hinsdale Huerfano	JacksonJefferson	Kiowa Kit Carson	Lake La Plata	

COLORADO YEAR BOOK 1925

	C	OL	ORADO	YE	AR BO	0 K	, 1 :	92	5
$\begin{array}{c} 617,996\\ 755,921\\ 993,743\\ 644,815\end{array}$	$\begin{array}{c} 272,696\\ 23,600\\ 120,350\\ 154,826\\ 221,419\\ 299,301 \end{array}$	218,099 76,194	$198,711 \\ 426,161 \\ 51,594 \\ 425,456 \\ 670,018 \\$	$\frac{128,520}{168,474}\\247,693$	$\begin{array}{c} 323,841\\ 2200\\ 80,185\\ 276,700\\ 21,892\end{array}$	96,766	808,343 1,544,143	262,792	21,109,362
621,368 765,310 1,058,771 680,036	$\begin{array}{c} 287,055\\ 19,256\\ 129,754\\ 160,104\\ 230,329\\ 367,245\\ \end{array}$	240,275 83,793	196,132 385,671 50,701 448,925 688,441	$\begin{array}{c} 139,814\\ 170,680\\ 261,047\end{array}$	$\begin{array}{c} 407,323\\ 200\\ 87,098\\ 280,973\\ 22,610\end{array}$	99,807	914,615 1,631,321	993,616	22,284,101
$\begin{array}{c} 621,790\\ 768,480\\ 1,109,059\\ 761,677\end{array}$	296,994 19,540 141,992 169,862 234,767 410,618	$248,051 \\ 93,503$	199,115 387,843 52,949 480,209 699,665	$\begin{array}{c} 149,321\\ 172,483\\ 279,120\end{array}$	$\begin{array}{c} 411,901\\ 200\\ 89,585\\ 284,426\\ 24,098\end{array}$	100,885	1,039,157	1,016,102	23,167,531
$\begin{array}{c} 627,079\\781,280\\1,183,240\\793,611\end{array}$	$\begin{array}{c} 307,967\\ 18,887\\ 164,550\\ 177,010\\ 260,034\\ 454,284\end{array}$	256,482 99,340	203,169 391,112 55,485 518,652 726,191	157,413 174,956 294,244	$\begin{array}{c} 419,455\\ 200\\ 99,488\\ 287,011\\ 27,402 \end{array}$	103,480	1,129,259 1,854,562	975,538	23,748,718
$\begin{array}{c} 612,629\\924,205\\1,237,999\\841,739\end{array}$	$\begin{array}{c} 315,035\\ 19,617\\ 178,528\\ 187,930\\ 270,356\\ 525,233\end{array}$	275,858 102,631	208,335 393,292 55,894 582,486 751,160	171,516 177,300 307,100	425,435 200 108,141 292,146 25,317	107,233	2,000,411	1,154,269	25,130,015
668,681 950,437 1,324,739 899,835	$\begin{array}{c} 327,296\\ 19,989\\ 207,810\\ 198,106\\ 198,106\\ 280,244\\ 586,409\end{array}$	286,034 123,788	220,581 295,208 56,499 682,508 784,919	$\frac{180,386}{183,285}$ $319,898$	$\begin{array}{c} 437,759\\ 200\\ 114,739\\ 293,953\\ 27,394\end{array}$	112,688	1,300,072 2,105,997	1,291,862	26,620,911
$\begin{array}{c} 666,173\\ 1,078,269\\ 1,409,418\\ 966,630\end{array}$	338,284 20,551 229,710 299,902 293,693 634,280	323,442 155,440	192,192 395,780 58,078 811,164 867,047	$\begin{array}{c} 194,466\\ 185,285\\ 345,619\end{array}$	453,873 200 125,269 297,652 28,945	112,470	1,393,009 2,171,570	1,296,745	27,979,855
$\begin{array}{c} 662,545\\ 1,370,412\\ 1,451,535\\ 971,016\end{array}$	344,485 26,683 328,513 222,662 309,095 686,727	368, 341 113, 639	$\begin{array}{c} 240,731\\ 400,433\\ 59,142\\ 873,014\\ 944,269\end{array}$	209,741 189,100 371,757	$\begin{array}{c} 437,162\\ 2300\\ 133,349\\ 298,510\\ 29,753\end{array}$	124,139	1,412,329 2,176,788	1,305,508	29,963,248
673,592 1,709,941 1,465,992 972,012	367,388 21,038 461,977 238,489 320,409 706,283	463,713 130,555	265,736 404,432 59,554 899,742 1,016,930	239,895 194,050 396,267	468,804 200 158,168 300,086 31,259	128,468	$\begin{array}{c} 1,443,019 \\ 2,178,337 \\ \end{array}$	1,310,000	30,580,922
678,511 1,935,750 1,472,710 982,015	382,355 21,199 584,079 256,313 330,963 716,348	503,011 134,153	289,876 411,932 60,810 920,545 1,076,594	234,009 198,938 412,756	$\begin{array}{c} 483,269\\ 200\\ 164,668\\ 300,317\\ 30,308\end{array}$	133,144	1,472,439 2,226,697	1,404,093	31,763,988
$\begin{array}{c} 695,098\\ 2,166,714\\ 1,481,746\\ 984,900\end{array}$	395,352 21,188 675,996 271,293 349,577 730,361	540,256 135,463	324,842 402,385 61,022 945,664 1,118,011	250,656 202,178 434,665	499,026 200 184,227 300,314 31,177	134,465	1,470,111 2,247,690	1,411,244	32,633,547
Larimer J. Las Animas Lincoln	Mesa Mineral Moffat Montezuma Morrose	Otero	Park Phillips Pitkin Prowers Prowers	Rio Blanco Rio Grande Routt	Saguache	Teller	Washington	Yuma	State

* More than 400,000 acres was taken from Costilla county's grazing land total in 1917 and was classified thereafter as timber land.

94			COL	ORADO	YEAI	к во	0 1	X, 192	5			
V YEARS	1914	<pre>\$ 11,799,115 2,219,823 6,020,790 797,160</pre>	$\begin{array}{c} 1,481,459\\ 3,945,835\\ 8,410,915\end{array}$	$\begin{array}{c} 1,274,885\\ 4,107,800\\ 124,850\\ 4,243,145\\ 3,325,821\\ 4,800,553\\ 1,077,450\end{array}$	6,800,395 3,721,250 66,762 2,675,000	1,585,069 5,281,674 7,161,750	3,021,915	$\begin{array}{c} 4,806,160\\ 50,262\\ 1,028,885\\ 1,381,900\end{array}$	37,145 1,488,466	$\substack{1,142,420\\8,161,500}$	2,656,500 3,728,964	170,920 3,203,540
AST ELEVEI	1915	\$ 11,731,350 2,275,990 6,473,900 907,132	$\begin{array}{c} 1,689,437\\ 3,942,210\\ 8,726,800 \end{array}$	$\begin{array}{c} 1,275,335\\ 4,442,677\\ 107,610\\ 4,240,655\\ 3,150,750\\ 4,669,539\\ 1,088,200\\ 1,088,200 \end{array}$	6,721,485 3,858,530 71,848 2,628,305	$\begin{array}{c} 1,602,427\\ 5,551,416\\ 6,124,770\end{array}$	3,215,976	$\begin{array}{c} \textbf{4},883,820\\ \textbf{47},808\\ \textbf{1},102,450\\ \textbf{2},014,878\end{array}$	38,083 1,699,296	$1,468,864\\8,069,735$	3,413,286 5,679,205	172,825 3,298,920
FOR THE P.	1916	<pre>\$ 11,938,043 2,369,860 6,482,250 949,776</pre>	$\begin{array}{c} 1,904,474 \\ 4,023,875 \\ 8,835,820 \\ 8,835,820 \end{array}$	$\begin{array}{c} 1,292,505\\ 4,641,474\\ 120,830\\ 4,219,118\\ 3,011,322\\ 4,810,940\\ 1,085,600\end{array}$	6,538,365 3,822,050 84,449 2,930,375	$\begin{array}{c} 1,643,616\\ 5,793,375\\ 7,303,360\end{array}$	3,244,535	$\begin{array}{c} 4,614,920\\ 50,625\\ 1,161,190\\ 1,901,297\end{array}$	66,352 1,694,155	2,463,925 8,263,495	3,625,010 6,493,642	173,830 3,345,674
NNUALLY	1917	\$ 14,921,510 3,157,935 7,479,880 989,780	3,875,333 4,265,360 9,951,930	1,307,215 5,716,836 153,785 4,173,814 2,695,404 4,781,630 1,064,161	6,510,365 3,792,930 117,805 3,039,870	$\begin{array}{c} 1,652,421\\7,241,245\\7,789,830\end{array}$	3,540,030	4,707,715 48,717 1,235,832 1,902,348	$68,994 \\ 1,638,416$	2,552,195 8,361,990	3,962,090 7,850,901	186,540 3,355,645
SSESSORS A	. 1918	\$ 14,128,480 4,133,279 7,725,050 1,287,972	$\begin{array}{c} 4,422,451\\ 4,448,110\\ 9,995,400\end{array}$	$\begin{array}{c} 1,296,325\\ 6,177,275\\ 148,725\\ 4,189,338\\ 2,838,800\\ 4,814,240\\ 1,073,820\end{array}$	6,644,590 3,755,980 158,150 3,091,940	$\begin{array}{c} 1,750,458\\7,882,500\\8,274,130\end{array}$	3,273,030	$\begin{array}{c} 4,803,460\\ 49,197\\ 1,392,660\\ 1,963,972\end{array}$	74,2551,882,637	2,627,885 8,468,930	5,316,650 14,133,047	184,645 3,462,560
COUNTY A	1919	<pre>\$ 14,894,670 4,421,966 8,065,590 1,300,575</pre>	5,593,818 5,734,985 11,644,970	$\begin{array}{c} 1,432,610\\ 10,413,080\\ 172,305\\ 4,011,463\\ 2,800,473\\ 5,045,445\\ 1,119,746\end{array}$	$\begin{array}{c} 5,577,031\\ 3,659,820\\ 221,995\\ 4,112,040\end{array}$	$\begin{array}{c} 1,756,988\\ 11,468,378\\ 9,577,620 \end{array}$	3,344,100	$\begin{array}{c} 4,893,375\\ 53,313\\ 1,549,015\\ 2,115,425\end{array}$	78,563 2,080,268	2,536,125 8,542,375	6,671,770 21,385,842	188,545 3,431,783
TURNED BY	1920	\$ 17,346,280 4,509,139 9.915,770 1,382,773	$\begin{array}{c} 6,233,251\\ 7,206,575\\ 11,971,220\end{array}$	$\begin{array}{c} 1,428,500\\ 13,228,595\\ 309,815\\ 309,815\\ 4,532,364\\ 2,966,242\\ 6,108,970\\ 1,223,170 \end{array}$		$\begin{array}{c} 1,873,775\\ 11,706,966\\ 11,096,370\end{array}$	3,254,630	$\begin{array}{c} 5,232,570\\ 54,273\\ 1,599,980\\ 2,160,525\end{array}$	79,425 2,231,420	2,727,695 10,013,595	$\begin{array}{c} 10,179,094 \\ 20,453,265 \end{array}$	193,530
COLORADO AS RETURNED BY COUNTY ASSESSORS ANNUALLY FOR THE PAST ELEVEN YEARS	1921	\$ 16,988,410 4,497,326 10,109,400 1,392,295	8,143,655 6,849,435 11,738,720	1,442,280 14,836,555 370,535 4,408,630 3,057,846 6,930,881 1,416,150	$\begin{array}{c} 7,480,935\\ 3,468,390\\ 409,841\\ 4,163,905\end{array}$	$\begin{array}{c} 1,923,102\\11,915,675\\10,475,330\end{array}$	3,320,616	$\begin{array}{c} 5,228,630\\ 58,137\\ 1,603,400\\ 2,328,665\end{array}$	82,386 3,010,766	2,246,920 10,087,925	10,258,424 20,690,700	184,020 3,991,125
LAND IN COLOR	1922	\$ 15,889,250 3,616,546 9,268,660 1,450,850		$\begin{array}{c} 1,453,350\\ 14,993,345\\ 391,515\\ 4,381,185\\ 2,871,931\\ 6,806,715\\ 1,489,920\end{array}$	$\begin{array}{c} 7,184,315\\ 3,458,070\\ 601,343\\ 4,145,060 \end{array}$	$\begin{array}{c} 1.976,579\\ 11,685,064\\ 10,265,010 \end{array}$	3,397,175	$\begin{array}{c} 5,270,855\\ 61,555\\ 1,655,965\\ 2,311,835\end{array}$	2,674,353	$1,986,950\\10,074,470$	$\frac{10,204,256}{20,754,320}$	179,780 4,075,050
W	1923	\$ 15,831,380 4,466,916 9,275,790 1,440,690	8,197,283 6,513,700 11,546,950	1,436,985 13,990,105 396,965 4,401,200 2,859,745 4,922,605 1,513,070	$\begin{array}{c} 6,866,925\\ 3,417,970\\ 764,724\\ 4,151,715\end{array}$	$\begin{array}{c} 1,976,672\\11,361,689\\10,484,130\end{array}$	3,514,864	$\begin{array}{c} 5,270,315\\ 60,274\\ 1,708,170\\ 2,341,345\end{array}$	84,828 2,759,262	2.046,640 9,927,055	9,581,729 18,250,054	176,620 $4,035,060$
LUE OF ALL	1924	$\begin{array}{c} \$ 16,459,540 \\ 4,412,021 \\ 9,253,650 \\ 1,354,385 \end{array}$	$\begin{array}{c} 7,596,250\\ 6,375,170\\ 11,427,130\end{array}$	$\begin{array}{c} 1,437,370\\ 12,383,584\\ 395,230\\ 4,362,275\\ 2,832,859\\ 5,358,050\\ 1,535,600\\ 1,535,600 \end{array}$	$\begin{array}{c} 6,242,115\\ 3,297,880\\ 617,111\\ 3,853,125\end{array}$	$\begin{array}{c} 1,998,855\\ 10,898,380\\ 9,592,430\end{array}$	3,467,793	$\begin{array}{c} 5,229,160\\ 62,460\\ 1,641,920\\ 2,371,240\end{array}$	85,865 2,979,814	2,064,030 9,980,702	9,600,473 17,242,341	178,455
ASSESSED VALUE OF ALL FAR	COUNTY	Adams Alamosa Arapahoe Archuleta	Baca Baca Bent	Chaffee	Delta Denver Dolores	EagleElbert	Fremont	Garfield Gilpin Grand Grand Grand	Hinsdale Huerfano	Jackson	Kiowa Kit Carson	Lake La Plata

	c	0 L	ORADO) Y E	AR BO	0	K, 1	92	5
10,725,495 4,851,947 4,984,215 6,864,605	$\begin{array}{c} 11.345,430\\ 142.470\\ 1.245,640\\ 2.362,670\\ 5,212,190\\ 5,086,370\end{array}$	8,196,170 684,190	$\begin{array}{c} 1,381,920\\ 3,196,121\\ 869,165\\ 6,955,325\\ 7,736,463\end{array}$	2,046,312 3,647,575 2,847,040	$\begin{array}{c} 2,919,803\\ 1,280\\ 703,110\\ 2,670,649\\ 187,642\end{array}$	268,880	6,316,625 26,545,040	4,654,975	\$246,448,385
11,923,983 5,017,713 5,315,710 7,885,974	10,159,695 1,198,940 1,198,940 1,951,590 5,872,205 5,313,540	8,733,185 724,900	$\begin{array}{c} 1,381,540\\ 3,776,655\\ 934,290\\ 7,483,880\\ 7,739,328\end{array}$	2,107,221 3,577,850 3,009,790	$\begin{array}{c} 4,473,019\\ 1,280\\ 735,710\\ 3,009,920\\ 18,232\end{array}$	275,100	6,306,191 32,081,740	4,990,032	\$262,693,260
12,258,295 5,036,813 5,589,010 8,258,336	$\begin{array}{c} 9,432,995\\ 137,430\\ 1,422,120\\ 1,945,433\\ 5,753,010\\ 6,039,790\end{array}$	8,621,880 751,765	1,397,497 3,813,455 931,420 7,455,575 7,795,678	2,095,700 3,632,355 3,322,442	$\begin{array}{c} 4,462,301\\ 1,280\\ 717,933\\ 3,025,904\\ 196,939\end{array}$	276,510	7,100,770 30,912,350	4,997,55£	\$268,282,665
13,191,7255,071,5257,085,55010,448,760	$\begin{array}{c} 9,589,205\\ 145,480\\ 1,722,360\\ 2,008,233\\ 5,955,925\\ 7,468,580\end{array}$	8,589,065 917,930	$\begin{array}{c} 1,425,948\\ 4,497,788\\ 946,370\\ 8,250,800\\ 8,066,328 \end{array}$	2,235,590 3,766,300 3,466,795	$\begin{array}{c} 4,528,566\\ 1,280\\ 795,720\\ 3,599,258\\ 232,120\end{array}$	332,560	11,557,319 35,239,830	7,764,855	\$302,992,217
13,263,520 5,412,130 11,080,545 16,784,720	9,312,700 157,445 1,942,084 2,040,292 6,242,955 9,575,840	8,637,865 937,529	$\begin{array}{c} 1,462,270\\ 10,613,441\\ 986,470\\ 8,771,815\\ 8,230,238\end{array}$	2,342,200 4,229,350 4,041,835	4,545,055 1,280 864,965 6,878,946 269,558	396,110	$12,781,700\\41,813,280$	9,693,850	\$349,361,629
16,689,895 5,830,507 13,273,270 18,905,500	9,783,870 157,885 2,052,267 2,078,818 7,029,230 9,867,395	9,241,075 1,007,530	$\begin{array}{c} 1,484,886\\ 11,332,450\\ 993,065\\ 9,708,635\\ 8,551,363\\ 8,551,363\end{array}$	2,430,590 5,380,200 4,274,930	4,586,488 1,280 904,390 6,883,747 291,224	416,950	$\begin{array}{c} 16,324,600\\ 48,738,000 \end{array}$	12,888,280	\$402,833,386
16,595,870 6,835,416 16,343,285 22,884,010	$\begin{array}{c} 9,979,586\\ 162,875\\ 2,424,190\\ 2,310,452\\ 7,298,220\\ 12,371,500\end{array}$	11,136,010 1,320,604	$\begin{array}{c} 1.570,285\\ 11.735,765\\ 1.038,980\\ 11.796,415\\ 9,169,292\end{array}$	2,707,495 5,344,250 4,682,835	$\begin{array}{c} 4.726,651\\ 1.280\\ 1.094,880\\ 7.047,526\\ 303,300 \end{array}$	420,900	24,176,680 56,135,660	17,065,095	\$460,438,978
$\begin{array}{c} 17,241,155\\ 8,806,229\\ 16,266,860\\ 22,523,955\end{array}$	9,917,620 158,215 3,008,370 2,415,235 7,364,560 12,761,855	11,184,315 1,103,307	$\begin{array}{c} 1,670,175\\ 11,759,195\\ 1,063,790\\ 12,670,460\\ 9,328,835\end{array}$	2,777,345 5,332,330 5,020,520	$\begin{array}{c} 4,783,263\\ 1,280\\ 1,119,620\\ 7,022,058\\ 312,829\end{array}$	489,705	24,285,630 56,609,690	18,696,465	\$470,805,876
$\begin{array}{c} 17,315,785\\ 9,740,132\\ 15,555,550\\ 19,860,575\end{array}$	$\begin{array}{c} 9,921,420\\ 162,670\\ 3,193,615\\ 2,479,955\\ 7,106,960\\ 12,394,210\end{array}$	11,414,680 1,189,440	$\begin{array}{c} 1,744,320\\ 11,761,980\\ 1,061,585\\ 12,208,015\\ 9,641,252\end{array}$	2,561,530 5,283,940 5,172,360	4,693,999 1,280 1,240,095 7,008,801 319,127	513,125	21,889,655 56,156,130	16,941,550	\$459,463,253
17,085,200 10,771,023 15,698,520 18,719,600	9,905,555 163,695 3,082,015 2,717,770 6,110,415 12,032,855	11,537,500 1,112,975	$\begin{array}{c} 1,820,005\\11,592,490\\1,089,360\\12,317,035\\9,931,740\end{array}$	2,451,600 5,273,200 4,593,450	4,552,947 1,2280 7,009,040 305,311	559,000	20,118,870 54,622,180	16,656,240	\$448,629,066
16,793,890 10,357,414 15,757,830 17,007,565	9,736,711 168,975 3,158,490 2,768,640 5,297,190 11,256,605	11,486,820 1,002,980	$\begin{array}{c} 1,918,995\\ 10,513,365\\ 1,058,030\\ 12,176,880\\ 12,176,880\\ 10,020,158\end{array}$	2,531,950 4,691,620 4,734,980	$\begin{array}{c} 4,485,949\\ 1,248,265\\ 6,335,540\\ 316,039\end{array}$	555,400	19.113.830 51,680,850	16,514,840	\$433,374,009
Larimer	Mesa	Otero	Park Phillips Pitkin Prowers	Rio Blanco Rio Grande Routt	Saguache San Juan San Miguel Sedgwick	Teller	Washington	Yuma	State

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CREAGE OF IRRIGATED LAND AS RETURNED BY COUNT

	C	0 L 0	$R \land D$	O O Y	EAR.	B O O .	К, .	1925			
1913	140,864 28,550 39,991 8,105	39,302 98,432	20,053	140,120 88,714 37,132 7,206	$55,741 \\ \\ 1,080 \\ 6,794$	 19,823 163 18,230 	16,634	48,783 23,261 33,378	1,488 17,887	59,182 40,545	
1914	100,38165,90038,6258,918	$\frac{6}{46,234}$ 98,323	19,037	97,600 92,239 45,336 7,083	$56,123 \\ 7,724 \\ 1,358 \\ 7,075$	19,778 220 19,120	15,337	53,278	1,445 19,037	59,710 $40,200$	750
1915	$\begin{array}{c} 76,932\\ 63,110\\ 40,830\\ 9,553\end{array}$		19,110	90,000 85,701 37,434 7,299	$\begin{array}{c} 59,533\\ 7,843\\ 1,399\\ 7,175\end{array}$	20,296 290 20,092	15,546	$\begin{array}{c} 52,899\\ -25,156\\ 33,542\end{array}$	1,495 21,548	58,524 40,000	450
1916	96,799 64,310 40,830 9,753	46,652	20,939 85,000 81,700	39,493	60,975 7,833 1,460 7,035	20,854 290 21,050	15,615	54,029 	1,831 21,550	$61,641 \\ 40,120$	450
1917	86,594 20,000 87,177 10,879	46,559 82,189	21,446 85,000 80,150	45,399 7,951	$\begin{array}{c} 62,353\\ 7,829\\ 1,517\\ 7,394\end{array}$	$20,451 \\ 530 \\ 14,281$	21,170	55,478 $-27,170$ $33,015$	2,179 21,633	65,257 40,390	450
1918	89,341 21,000 39,240 10,370	47,894 82,621	$\begin{array}{c} 20,271\ 85,300\ 81,000 \end{array}$	53,529	$\begin{array}{c} 64,840\\ 7,779\\ 1,595\\ 6,643\end{array}$	$21,830 \\ 340 \\ 20,500$	13,363	56,868 28,668 33,742	$1,942 \\ 21,720$	66,039 40,840	200
1919	88,330 24,000 41,770 10,295	10,312 47,414 86,354	22,424	87,200 83,000 53,911 11,260	64,552 7,539 1,728 7,554	21,708 340 20,500	19,023	58,666 	2,248 21,720	66,725 41,051	352
1920	102,073 26,000 33,180 11,826	9,000 46,732 86,407	20,045	87,300 83,000 54,050 11,965	$\begin{array}{c} 64,849\\7,519\\2,065\\7,715\end{array}$	22,259 330 20,500	20,633	59,278 	2,233 21,802	67,685 49,397	180
1921	100,970 26,000 30,680 11,395	9,000 46,887 83,907	24,217	87,400 83,200 49,372 9,994	$\begin{array}{c} 63,711\\ 7,398\\ 2,065\\ 7,769\end{array}$	22,927 330 20,500	14,320	59,382 	2,304 23,493	68,036 48,190	245
1922	99,403 26,450 30,680 11,128	5,470 45,320 83,251	21,301	87,250 84,060 51,020 11,521	$\begin{array}{c} 60,498\\ 7,319\\ 1,310\\ 7,638\end{array}$	$\begin{array}{c} 15,195 \\ 415 \\ 20,400 \end{array}$	14,360	59,802	2,173 6,803	70,188 48,011	
1923	99,677 27,500 30,680 10,290	$ \begin{array}{c} 5,008\\ 47,232\\ 83,251 \end{array} $	23,478	87,250 82,260 48,479 10,810	$\begin{array}{c} 60,861 \\ 7,184 \\ 865 \\ 7,941 \end{array}$	23,159 585 20,400	25,446	$64,978 \\ 31,220 \\ 37,154$	$2,212 \\ 6,769$	71,645 $48,262$	55
1924	$\begin{array}{c} 96,710\\ 26,800\\ 30,640\\ 10,503\end{array}$	3,440 48,192 83,637	22,750	56,945 79,215 41,272 10,213	54,416 6,827 825 8,178	23,425 375 20,400	20,956	50,758 28,716 40,385	2,347 6,293	71,545 48,197	125
COUNTY	Adams Alamosa Arapahoe Archuleta	Baca Bent Boulder	Chaffee Cheyenne Clear Creek	Contrejos Costilla Crowley	Delta Denver Dolores	Eagle Elbert El Paso	Fremont	Garfield Gilpin Grand Gunnison	Hinsdale	Jackson Jefferson	Kiowa

				CO	LOR	ADO	Y	EA	R	B 0 0	К,	192	5	
	$\begin{array}{c}$	62,647	82,449 2,739	14,243 35,622 80,380 73,074	80,930 9,633	14,122	46,318	21,359 78,055 36,837		6,863 21,251 3,062	,	7,093 305,612	3,036	2,255,286
	$\frac{44,995}{111,278}$ 23,876	63,344	82,589 1,309	10,108 38,660 73,129 74,580	70,201 10,143	14,081	47,641	19,973 80,861 36,159	26,496	6,631 20,396 4,970		7,050 283,058	4,332	2,236,000
	$\frac{44,270}{110,567}$	54,595	80,099	14,940 35,766 73,553 74,471	76,317 10,272	 	40,054	19,815 68,526 37,085	37,449	7,291 20,659 4,947		7,341 $263,211$	4,258	2,154,168
-	47,050 110,767 23,541	52,401	77,518 800	$ \begin{array}{c} 14,108 \\ 36,602 \\ 73,691 \\ 72,124 \\ \end{array} $	79,466 10,390	14,277	40,436	19,825 68,526 38,438	37,480	$\begin{array}{c} 7,291\\ 20,790\\ 5,015\end{array}$		6,981 263,518	88	2,173,335
	$\begin{array}{c}$	50,930	77,339 635	18,110 36,276 75,259 72,545	76,269 10,263	15,125 87,848	40,379	21,846 39,906 39,401	37,480	8,709 20,670 5,200		6,687 284,687	• 2,494	2,114,917
	$\frac{50,318}{111,267}$ 23,541	50,967	78,450	16,208 36,277 76,296 74,369	79,852 10,228	15,283 88.461	39,746	22,100 39,050 40,025	37,480	9,438 20,474 5,620		7,028 292,262	1,447	2,144,617
	$\frac{50,398}{114,269}$	57,056	78,519 440	16,619 36,510 76,664 74,582	77,379 10,327		39,939	22,470 45,869 42,935	37,480	9,200 20,364 6,020		7,163 327,920	3,469	2,246,476
	57,881 106,921 22,931	59,472	89,452 370	16,247 37,077 79,240 76,269	79,015 11,655	15,407	40,788	22,990 42,721 47,864	37,480	$ \begin{array}{c} 9,390\\ 20,054\\ 6,225\end{array} $		6,682 343,808	3,550	2,308,415
	54,927 54,927 107,134 27,668	60,112	80,095	15,432 38,627 74,418 77.800	80,694 10,532	15,854	41,310	23,494 42,830 43,095	37,480	$\begin{array}{c}$		6,728 348,399	3,327	2,292,701
-	$\frac{57,427}{108,707}$ 26,893	60,112	80,360	15,456 38,429 72,712 78,312	80,102 10,400	15,950	41,489	22,725 39,370 42,831	37,640	$\begin{array}{c} 9,483 \\ 9,483 \\ 19,957 \\ 6,243 \end{array}$		6,758 353,718	2,670	2,263,954
	57,354 107,931 27,677	64,500	80,175 579	14,036 35,306 72,311 78,315	80,142 10,100	15,937	30,034 41,218	21,311 39,690 43,110	37,640	8,861 19,660 5,933		7,007 354,084	2,670	2,286,592
	$\frac{59,048}{112,229}$	65,300	81,337 947	12,680 38,031 70,818 78,748	78,913 10,010	15,933	30,023 40,532	21,637 36,600 43,328	37,640	$\begin{array}{c} 0.099\\ 0.099\\ 19,799\\ 6,372\end{array}$		6,565 347,469	5,516	2,253,955
	Lake La Plata Larimer Las Animas	Logan	Mesa Mineral	Moffat Montezuma Montrose Morvan	Otero	Park Phillips	Pueblo	Rio Blanco Rio Grande Routt	Saguache	San Juan San Miguel Sedgwick	Teller	Washington Weld	Yuma	State

ACREAGE OF IMPROVED FRUIT LAND AS RETURNED BY COUNTY ASSESSORS FOR ASSESSMENT FOR PAST TWELVE YEARS	

	C	0 L 0	RADO	YEAR	B O O K,	1925			
1913			150	4,933	000 6	2,000 1,821 			
1914			150	4,630	380	1,509			
1915			 595	5,032	320	2,000			
1916			246 246	5,387	330	1,381			
1917				5,876	350	1,147 			
1918					320	2,203 1,142 			
1919			 594	9,159	320	938 	20		
1920			 	10,303	320	898 	20		
1921			 572	10,506		1,041	38		
1922			 349	9,189 		794	42		
1923			 321	10,466	220	923	44		
1924			 316	10,422	 174 2.170	1,749	46		
COUNTY	Adams Alamosa Arapahoe Archuleta	BacaBent	Chaffee Cheyenne Cheyenne Clear Creek Conejo Conejo Conely	Custer	Eagle Elbert- El Paso- Fremont	Garfield	Hinsdale Huerfano	Jefferson	Kiowa Kit Carson

	COLO	RADO	YEA.	R B O O	K, 19%	2 5
2,011	7,497 832 1,096 	45	346			23,836
2,011	7,024	45	305			23,500
83 500	7,455 843 1,462 1,148					28,813
500 500	7,385 821 1,699 	 6,361	83			28,473
500	8,302 1,653 1,193	6,101				29,076
22	8,199 1,636 1,039	6,402	31			29,394
61	7,961 813 1,623 1,240	6,037	 59			31,247
88	8,070 806 1,743 1,051	 5,910				32,148
	7,628 838 1,697 	5,824	38			32,084
	7,359	5,888	32			29,859
99	7,315 850 1,416 774	 5,821	34			30,129
411	7,150 	5,628	34			31,378
La Plata La Plata Larimer Larimer Lincoln Logan	Mea	Park Philips Pitkin Prowers	Rio Blanco Rio Grande	Saguache	Teller	Yuma

*Suburban land.

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	C	O L O	R A D	0 Y I	E A	RE	3001	ζ,	1925			
1913	42,760				52,835	23,473	$\frac{46,584}{188,150}$	17,429	34,196		30,469	3,100 50,000
1914	135,930 $$ $42,760$ $3,938$			1,751		23,666	$\frac{65,512}{193,150}$	17,510	39,602		30,970	59,947
1915	57,345			6,538	37,007	23,690	$\frac{63,303}{63,280}$	25,777	33,047 80		31,000	50,000
1916	150,869	6,762		5,295	36,385	27,633	72,114 196,280	20,203	27,934 320	2,984	31,290	70,807
1917	$\begin{array}{c} 428,084\\110,000\\369,902\\7,350\end{array}$	$\begin{array}{c} 704,428 \\ 6,857 \\ 24,214 \end{array}$	952,806	2,700 6,378	37,371	4,350 62,599	368,396 198,250	15,096	29,122 416 200	3,500	34,193	75,807
1918	$\begin{array}{c} 434.769\\ 105,000\\ 374,900\\ 8,343\end{array}$	804,020 6,415 23,512	988,364	2,400 4,007 9,399	36,490	6,504 64,513	$\frac{419,894}{198,890}$	18,495	29,724	3,840	, 34,200	100,455
1919	460,820 102,000 383,140 8,850	829,745 6,390 22,521	1,015,080	2,800 3,462 9,223	38,479	12,422 89,154	$\frac{416,091}{208,640}$	20,493	28,966	4,852	34,301	1,073,996
1920	442,385 102,000 375,440 10,876	1,080,2126,43522,838	1,044,149	$\begin{array}{c} 1,000\\ 2,351\\ 12,101\end{array}$	38,075	14,292 89,217	407,190 213,520	21,366	32,961	5,012	29,029	1,033,286
1921	497,929 102,000 379,940 11,022	1,218,7706,03523,609	1,060,679	10,000 6,181 1,954	31,277	16,560 88,118	$\frac{406,840}{214,920}$	20,085	30,571	29,238	29,064	1,062,603
1922	$\begin{array}{c} 507,905\\ 101,550\\ 379,940\\ 11,214\end{array}$	$1,167,482 \\ 5,440 \\ 23,156$	1,061,593	$\frac{10,000}{10,001}$	31,502	38,088 88,416	391,093 217,560	27,585	30,826	342 20,983	29,514	1,060,633
1923	$\begin{array}{c} 488,782\\ 101,550\\ 379,940\\ 11,328\end{array}$	$\begin{array}{c} 926,293\\ 5,130\\ 23,307\end{array}$	1,066,768	$\frac{10,000}{9,875}$ 2,346	27,913	$\frac{48,659}{86,921}$	395,662 218,000	48,121	29,280	$346\\31,020$	26,291	1,071,412
1924	522,391 112,150 379,940 11,080	$\begin{array}{c} 919,320\\ 4,620\\ 23,307\end{array}$	1,066,853	$\frac{10,000}{12,196}$ 2,766	26,593	57,960 85,745	$\frac{376,540}{218,400}$	85,462	29,054	$346\\29,426$	25,928	1.035,871
COUNTY	Adams Alamosa Arapahoe Archuleta	Baca Bent Boulder	Chaffee Cheyenne Clear Creck	Contejos	Delta	Douglas	Eagle Elbert El Paso	Fremont	Garfield Gilpin Grand Gunnison	Hinsdale Huerfano	Jackson	Kiowa

	<i>C O</i> .		ADO	YEA	R B 0 0	K, 13	925	
6,900 6,9004 17,787 232,777	3,603 30,574 43,759	$10,250 \\ 1,784$	2,828 375,763 480 60,836	$4,149 \\21,637 \\$	383,592 $383,592$ $4,477$ $178,749$	8,018 697,219	49,430 703,610	3,353,082
6,045 6,045 20,004 12,507 -252,429	4,936 4,936 30,413 25,261 41,578	19,550 1,778	3,483 426,161 480 62,485	5,076 22,376	4,500 177,345	6,749 859,538	62,564 617,925	3,277,919
8,721 8,721 25,336 11,325 	28,023 28,023 28,169 50,064	18,550 2,024	3,647 385,671 480 62,993	7,056	4.632	7,050	856,224	3,602,656
8,908 25,363 11,495 361,832	8,863 24,653 24,053 66,274	19,155 2,524	3,933 387,843 480 64,898	7,794	5,045	6,956 978,176	128,521 640,042	3,644,019
$\begin{array}{c} 8,823\\ 8,823\\ 25,412\\ 11,495\\ 1,183,240\\ 402,022\end{array}$	42,617 24,734 35,195 98,212	$19,174 \\ 2,575$	4,383 391,112 480 	$14,626\\29,420\\34,174$	5,677 178,894	13,360 1,023,452	464,500	8,266,507
13,446 23,552 10,149 890,895 551,608	$\begin{array}{c}$	$21,031 \\ 2,713$	$\begin{array}{c} 4,614\\ 393,292\\ 480\\ 4,907\\ 63,245\end{array}$	$15,882 \\ 31,040 \\ 38,048$	6,460 178,151	18,184 1,085,728	516,300	8,583,999
$\begin{array}{c} 18,371\\ 18,371\\ 22,425\\ 10,880\\ 1,012,783\\ 579,008\end{array}$	26,893 26,893 38,097 232,857	19,813 3,118	$\begin{array}{c} 5,125\\ 366,298\\ 480\\ 5,483\\ 62,928\end{array}$	$\begin{array}{c} 17,484\\ 27,000\\ 37,662\end{array}$		18,616 1,099,478	620,170	10,002,192
$\begin{array}{c} 15,289\\ 22,520\\ 27,293\\ 914,318\\ 584,019\end{array}$	79,808 28,468 37,621 236,392	20,316 2,986	$\begin{array}{c} 6,021\\ 366,420\\ 480\\ 5,090\\ 72,942\end{array}$	$\begin{array}{c} 18,684 \\ 28,400 \\ 42,015 \end{array}$	7,452 179,121	18,281 1,215,046	620,238	10,339,797
$\begin{array}{c} 18,728\\ 22,520\\ 64,155\\ 976,633\\ 584,482\end{array}$	$\begin{array}{c} 94,720\\ 94,720\\ 31,690\\ 42,823\\ 246,445\end{array}$	21,199 5,876	6,235 364,562 480 569,931 75,589	18,992 30,000 45,103	7,399	19,180 1,126,939	622,430	11,161.376
$\begin{array}{c} 17,840\\ 17,840\\ 22,520\\ 96,319\\ 840,021\\ 584,400\end{array}$	141,456 33,878 43,505 244,773	22,547 3,805	$\begin{array}{c} 6,480\\ 364,783\\ 480\\ 590,050\\ 78,243\end{array}$	22,846 34,600 47,548	8,116 178,429	20,262 1,081,592	504,749 531,120	11,037,563
18,824 22,520 105,129 830,482 583,215	$\begin{array}{c} & & & \\ & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & & \\ & & & & \\ & & & & \\$	21,597 3,900	$\begin{array}{c} 6,743\\ 365,504\\ 300\\ 600,120\\ 79,183\end{array}$	16,475 36,120 49,117	8,137	21,552 1,222,732	500,200 672,213	11,166,930
19,430 24,116 102,818 858,881 584,000		24.937 3,100	6,681 370,850 300,850 598,811 79,608	16,686 38,460 51,080	9,046 170,927	23,032	749,114 697,750	11,054,786
Lake Lake Larine Larine Larine Larine Larine Las Animas Lincoln Logan	Mesa Mineral Moffat Monteauma Montrose	Otero0uray	Park Phillips Pitkin Prowers	Rio Blanco Rio Grande Routt	Saguache San Juan San Miguel Sedgwick Summit	TellerWashington	Weld	State

COLORADO YEAR BOOK, 1925

102		C	0 L 0	RADOI	EAR	B O O .	К,	1925			
	1913	6,500		10,040 5,300	 		1,844				
EARS	1914	12,368		10,000 5,300	 142 3,388	${6,454}$ 1,240	1,910				009
WELVE Y	1915	12,500 9,514		9,575 5,300	3,085	$\frac{6,222}{1,200}$	1,320				2,681
R PAST T	1916	12,500 9,514		9,593 5,280	3,985		920				1,888
MENT FO	1917	40,000	 5,742	9,500	4,340		006				1,800
R ASSESS	1918	37,000	4,649	9,600 5,500	 5,257	8,148 3,800	006				006
SSORS FO	1919	37,000	2,927	9,300	5,082		1,200				3,290
VTY ASSE	1920	37,000	2,904	$ \begin{array}{c} $	5,453	11,587 1,910	1,200				3,666
BY COUN	1921	37,000 	3,129	9,300	 5,310	<u>19,939</u> 1,910	1,200				2,875
STURNED	1922	37,000 326	3,166	9,450	 5,327	10,541 1,910	1,200		15,877		3,571
ND AS RI	1923	37,200 310	4,418	9,850	5,359	10,152 1,910	1,200		16,945		3,459
. НАҮ LA	1924	37,300 490	4,418	9,900	 5,127	11,519 1,910	1,200		15,450		3,220
ACREAGE OF NATURAL HAY LAND AS RETURNED BY COUNTY ASSESSORS FOR ASSESSMENT FOR PAST TWELVE YEARS	COUNTY	Adams Alamosa Arapahoe Archuleta	Baca Bent Boulder	Chaffee Cheyenne Cheyenne Cheyenne Orlear Creek Coneiro Costilla Crowley	Detta Denver Dolores Dolorgas	Eagle Elbert El Paso	Fremont.	Garfield Gilpin Grand Grand	HinsdaleHuerfano	Jackson Jefferson	Kiowa Kit Carson

COLORADO YEAR BOOK, 1925

;		COL	0 R	ADO	TEA	R B00	K,	192	5
	15,025	5,038		21,220 5,892	2,018	4,738	1,633	1,105 11,167	115,605
-	15,025	1,400		21,311 5,973	3,599 <u>90</u>	71,124	1,580	1,755 5,635	190,865
-	$\begin{array}{c} 9,098\\ 15,329\\ 6,815\\4,371\end{array}$	2,000 2,078 4,165	1,000	21,313 5,914	3,846 8,931	48,392	1,448	12,517	214,242
_	$\begin{array}{c} 10,464\\ 15,340\\ 6,815\\945\\945\end{array}$	2,040 2,462 4,506	1,048	21,242 3,532	3,381 8,764 	48,750	1,469	14,384	211,447
	$\begin{array}{c} \hline 15,400\\ 6,815\\ -\hline 9,934 \end{array}$	2,365 5,149 5,603	864	21,675	1,723 9,000	48,750 5,173	1,440	1,530	4,757 247,467
	15,400 6,815 5,155 6,012	2,798 6,242 3,142	1,040	22,187 4,128	1,100 8,840	48,750 5,280	1,722	88 14,074	3,522 242,626
_	$\begin{array}{c} & & & \\ 15,400 \\ 4,440 \\ 4,382 \\ 6,175 \end{array}$	2,765 1,710 3,018	1,127	· 22,066 	1,117 8,840 	48,750	2,309	320 7,199	3,933
	$\begin{array}{c} & & & \\ & & & \\ 15,400 \\ & & & \\ 4,016 \\ & & & \\ 3,310 \\ 13,424 \end{array}$	2,885	1,424	22,662	1,010 8,870	48,750 5,469	2,322	9,631	4,490 228,330
-	15,400 3,431 3,290 13,410	2,629 2,542 2,200	14,225	24,026 3,777	1,018 8,870	48,750 5,321	2,441	9,666	3,191 263,396
	15,400 3,189 3,560 13,400	2,629 2,761 2,700	6,200	23,328 3,134	9,188 8,850	48,750 5,051 215	2,470	8,651	3,030 267,928
	$\begin{array}{c} 5,512\\ 5,512\\ 15,400\\ 2,924\\ 3,199\\ 13,400\end{array}$	2,632	6,843	23,346 2,828	877 8,150 2,520	49,000 5,145 200	2,485	8,262	5,070 271,988
-	15,400 4,069 3,275 13,600	2,743 2,273 2,200	7,243	23,281 2,600	665 7,800	49,000	2,513	8,120	1,800 260,458
	Lake. La Plata. La rimer. La Animas. Lineolu.	M csa Mineral Montezuma Montezuma Montezan	Otero Ouray	Park Phillips Philkin Prowers Pueblo	Rio Blanco	Saguache San Juan San Miguel Sagtwick Summic	Teller	Washington Weld	YumaState

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1913	$\begin{array}{c} 408,264\\ 149,030\\ 320,742\\ 214,573\end{array}$	401,060 	59,865 790,970	29,800 29,800 154,217	671,883 68,481 100,263	72,072	$\begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & & $	62,007 800,560 547,043	135,582	$107,108 \\ 31,600 \\ 100,641 \\ 78,244$	9,642 276,566	120,675 222,997	485,232 842,690
1914	$\begin{array}{c} 355,512\\ 218,392\\ 331,884\\ 226,948\end{array}$	474,067 137,772 133,820	61,359	30,828 91,054	674,084 75,500 101,572	127,328	8,237 338,854	$\begin{array}{c} 62,290\\ 843,349\\ 542,483\end{array}$	135,289	$\begin{array}{c} 104,888\\ 16,754\\ 107,020\\ 82,036 \end{array}$	9,882 291,720	122,151 224,048	607,114 998,347
1915	495,430 258,890 391,103 235,316	540,620 143,083 134,420	61,577	30,828 116,688	671,917 90,623 100,507	87,667	8,858 333,320	65,096 882,276 584,264	136,887	$116,487 \\15,936 \\103,010 \\89,159$	10,586 318,663	135,416 225,175	680,986 1,075,027
1916	448,530 212,537 403,153 241,180	609,432 149,205 134,120	59,712	31,006 31,006 120,585	666,956 108,386 103,886	97,362	10,007 330,303	68,288 892,878 629,410	150,926	$130,916 \\ 16,840 \\ 107,991 \\ 95,292$	10,202 316,492	129,032 226,520	1,100,521
1917	152,036 132,712 66,383 239,664	8,993 166,020 135,029	66,237	32,576 120,520	252,018 114,412 104,630	93,309	10,175 298,093	69,240 614,325 657,243	162,097	$\begin{array}{c} 136,991\\ 16,239\\ 117,387\\ 101,098 \end{array}$	11,334 314,706	133,534 223,006	792,298 1,124,674
1918	$\begin{array}{c} 165,390\\ 139,131\\ 67,400\\ 240,755\end{array}$	24,787 180,840 137,801	59,049	32,804 120,750	252,000 136,232 104,196	99,694	13,060 296,539	$\begin{array}{c} 71,923\\ 583,425\\ 688,188\end{array}$	165,864	$142,367\\16,399\\123,911\\106,249$	12,132 315,101	138,806 240,217	850,612 1,130,129
1919	$\begin{array}{c} 171,082\\ 130,499\\ 70,580\\ 241,625\end{array}$	$\begin{array}{c} 32,801\\ 254,893\\ 137,944\end{array}$	61,503	33,186	2259,000 266,886 109,881	101,307	14,437 272,441	$\begin{array}{c} 75,349\\ 595,613\\ 697,200\end{array}$	164,270	$151,786 \\ 17,771 \\ 130,414 \\ 105,506$	$12,201 \\ 320,776$	141,365 245,164	908,969 285,423
1920	$\begin{array}{c} 192,665\\ 142,800\\ 81,930\\ 234,439\end{array}$	48,684 393,620 139,641	63,318	33,857 128,904	250,000 250,603 116,339	104,940	20,678 273,199	76,135 615,324 715,708	168,838	165,985 18,091 141,172 115,972	12,526 340,125	146,359 243,917	960,670 228,829
1921	139,264 146,381 83,210 256,075	$\frac{117,418}{429,733}$ 144,808	57,993	34,057 34,057 126,094	150,000 292,537 126,404	106,492	$\frac{36,035}{275,802}$	78,472 618,070 724,016	176,692	$\begin{array}{c} 172,848\\ 19,265\\ 141,625\\ 146,122 \end{array}$	13,288 378,349	148,074 242,079	975,525 242,141
1922	$\begin{array}{c} 151,855\\ 145,183\\ 83,850\\ 273,150\end{array}$	230,525 480,221 145,470	60,234	34,524 131,862	11,430 320,862 150,372	106,962	39,206 275,965	52,634 650,186 732,010	184,192	189,992 19,752 156,026 152,466	12,940 401,919	154,295 241,200	996,035 243,610
1923	$152,000\\156,356\\83,210\\276,337$	552,449 558,575 149,558	62,910	34,280 144,354	326,613 167,046	30,187	53,121 278,258	$\begin{array}{c} 85,811\\ 650,549\\ 736,122\end{array}$	205,836	203,197 19,601 165,070 162,144	13,049 446,380	160,542 233,355	1,023,856 233,218
1924	129,805 136,304 83,370 280,065	550,000 610,537 148,803	62,295	35,222 145,489	345,078 172,768	43,837	71,307 280,352	91,489 671,934 742,185	174,915	$\begin{array}{c} 221,450\\ 19,985\\ 180,210\\ 181,086\end{array}$	$13,483 \\ 533,772$	171,536 222,634	1,020,126 256,296
COUNTY	Adams Alamosa Arapahoe Archuleta	Baca Bent Boulder	Chaffee	Clear Creek	Crowley	Delta	Dolores	Eagle Elbert El Paso	Fremont	Garfield Gilpin Grand Gunnison	Hinsdale Huerfano	Jackson Jefferson	Kiowa Kit Carson

	C O	L O I	RADO	Y E A	R B O O	Κ,	19%	2 5	
26,438 173,448 469,678 874,823 859,527 298,609	168,062 20,407 92,001 72,530 122,077 156,875	$119,553 \\ 64,031$	166,621 36,225 546,544	91,792 89,342 171,175	200 69,413 63,006 17,930	87,777	1,002,684	50,464	13,876,229
26.652 186,040 469,678 716,102 993,743 329,042	$\begin{array}{c} 183,083\\ 20,891\\ 100,246\\ 84,736\\ 121,579\\ 179,079\end{array}$	126,795 64,273	$\begin{array}{c} 173,917 \\ \hline & & \\ & & &$	99,872 87,613 188,763	$\begin{array}{c} 226,221\\ 200\\ 69,054\\ 73,794\\ 16,922 \end{array}$	88,437	1,192,886	285,540	15,381,078
$\begin{array}{c} 26,658\\ 203,662\\ 469,636\\ 723,629\\ 1,058,771\\ 281,379\end{array}$	$\begin{array}{c} 199,501\\ 16,561\\ 106,130\\ 95,472\\ 127,145\\ 238,545\end{array}$	144,260 70,497	$\begin{array}{c} 171,172 \\ \\ 35,279 \\ 353,857 \\ 579,033 \end{array}$	$109,097\\93,223\\198,456$	$\begin{array}{c} 321,482\\ 200\\ 75,175\\ 67,500\\ 17,663\end{array}$	91,309	4,800 1,242,646	133,134	16,284,222
$\begin{array}{c} 26,796\\ 199,743\\ 469,820\\ 726,629\\ 1,109,059\\ 346,499\end{array}$	$\begin{array}{c} 212,091\\ 16,700\\ 116,559\\ 107,786\\ 135,324\\ 267,714\end{array}$	148,293 79,541	$\begin{array}{c} 173,940 \\$	$\begin{array}{c} 118,321\\ 95,193\\ 212,266\end{array}$	$\begin{array}{c} 325,671\\ 200\\ 77,249\\ 74,817\\ 19,083\end{array}$	92,460	50,000 1,262,924	376,066	17,110,263
25,459 210,884 475,000 739,429 	$\begin{array}{c} 222,326\\ 15,887\\ 98,674\\ 115,261\\ 147,927\\ 277,924\end{array}$	159,846 85,638	$\begin{array}{c} 177,111\\$	119,218 96,630 220,626	$\begin{array}{c} 333,225\\ 233,225\\ 25,102\\ 85,102\\ 82,274\\ 22,202\end{array}$	88,680	97,590 810,906	503,787	13,090,752
$\begin{array}{c} 25,459\\ 220,879\\ 462,410\\ 883,700\\ 841,949\\ 341,949\\ 233,080 \end{array}$	$\begin{array}{c} 228,386\\ 16,214\\ 107,509\\ 124,768\\ 155,221\\ 304,645\end{array}$	173,936 88,650	181,534 40,131 484,990 641,767	$132,434\\98,370\\228,996$	339,205 200 92,243 88,241 19,697	87,327	130,047 908,568	633,000	14,129,307
$\begin{array}{c} 26,407\\ 223,900\\ 516,587\\ 913,058\\ 307,484\\ 257,596\end{array}$	$\begin{array}{c} 240,816\\ 16,784\\ 124,482\\ 133,890\\ 163,860\\ 275,952\end{array}$	187,602 109,216	$\begin{array}{c} 193,390\\ 28,910\\ 28,910\\ 41,020\\ 583,005\\ 676,015\end{array}$	$139,315 \\101,576 \\239,242$	$\begin{array}{c} 351,529\\ 200\\ 98,644\\ 98,109\\ 21,374\end{array}$	91,763	193,111 1,016,035	664,290	14,132,527
$\begin{array}{c} 27,011\\ 255,585\\ 521,332\\ 521,332\\ 1,024,029\\ 491,790\\ 309,715\end{array}$	$\begin{array}{c} 240.762\\ 17,296\\ 133,655\\ 143,551\\ 175,089\\ 318,919\end{array}$	$\begin{array}{c} 221,636\\ 118,137\end{array}$	$186,171 \\ 29,360 \\ 42,191 \\ 712,576 \\ 749,407 \\$	$\begin{array}{c} 151,782\\ 105,294\\ 255,707\end{array}$	367,643 200 108,427 93,008 22,720	91,867	171,281 1,011,289	668,467	15,071,165
$\begin{array}{c} 26,772\\ 259,704\\ 517,491\\ 1,275,158\\ 471,612\\ 313,012 \end{array}$	256,762 17,635 215,819 151,507 190,157 360,282	265,285 92,764	$\begin{array}{c} 210,470\\ 35,871\\ 42,808\\ 203,424\\ 821,546\end{array}$	$\frac{166,237}{107,400}$ 283,520	$\begin{array}{c} 357,932\\ 257,932\\ 116,473\\ 94,509\\ 23,336\end{array}$	102,518	278,663 1,079,487	676,560	15,593,783
$\begin{array}{c} 27,739\\ 282,190\\ 526,965\\ 1,583,540\\ 622,411\\ 314,100\end{array}$	$\begin{array}{c} 279,669\\ 17,844\\ 302,304\\ 165,334\\ 202,417\\ 380,998\end{array}$	360,131 110,150	$\begin{array}{c} 235,928\\ 39,649\\ 43,124\\ 209,228\\ 891,310\end{array}$	$\begin{array}{c} 185,136\\ 111,230\\ 305,856 \end{array}$	$\begin{array}{c} 382,414\\ 282,414\\ 200\\ 140,569\\ 96,649\\ 24,801\end{array}$	105,736	354,669 1,011,219	773,180	16,981,618
$\begin{array}{c} 27,110\\ 299,800\\ 532,660\\ 1,800,020\\ 639,029\\ 320,900 \end{array}$	$\begin{array}{c} 294,865\\ 17,988\\ 421,182\\ 184,546\\ 223,843\\ 385,691 \end{array}$	400,498 113,310	$\begin{array}{c} 259,789\\ 46,428\\ 44,573\\ 221,203\\ 950,372\end{array}$	$195,346 \\ 114,978 \\ 317,975$	$\begin{array}{c} 396,629\\ 200\\ 147,670\\ 95,509\\ 24,175\end{array}$	109,107	$242,700 \\ 1,014,101$	724,140	18,008,349
$\begin{array}{c} 27,983\\ 305,001\\ 542,942\\ 2,024,537\\ 619,590\\ 322,000 \end{array}$	306,865 17,498 525,069 195,060 244,687 235,050	435,683 115,110	$\begin{array}{c} 294,880\\ 31,535\\ 44,789\\ 248,224\\ 992,243\end{array}$	$\begin{array}{c} 211,668\\ 119,318\\ 340,223\end{array}$	$\begin{array}{c} 412,386\\ 200\\ 166,082\\ 164,526\\ 24,805\end{array}$	108,920	333,598 1,142,987	706,178	19,032,970
Lake	Mesa Mineral Monfat Montrose Morgan	Otero Ouray	Park Phillips Pitkin Prowers	Rio Blanco Rio Grande Routt	Saguache San Juan San Miguel Sedgwick	Teller	Washington	Yuma	State

COLORADO YEAR BOOK, 1925

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DISTRIBUTION	

(From County Assessors' Report 1924)

	CO - 1000 au	LOR	ADO YEA		O K,	19 ∾	25 6111	4 8	1.4	ور ر
Per- cent Agri- cultural Land	69.75 35.88 76.92 3.67	62.42 .70 8.95	100.00 100.00 5.82 3.05 1.40	$19.66 \\ \\ 44.55 \\ 22.60$	35.51 22.22	30.02	9.59	2.14 5.03		79.96
Dry Farming Land	522,391 112,150 379,940 11,080	$\begin{array}{c} 919,320\\ 4,620\\ 23,307\end{array}$	1,066,853 	26,593 		85,462	29,054	346 29,426	25,928	1,035,871
Per- cent Agri- cultural Land	17.34 43.61 16.88 92.69	37.35 92.04 57.20	$\begin{array}{c} 73.25\\ -\phantom{00000000000000000000000000000000000$	$32.41 \\ 54.82 \\ 73.89$	79.62 63.37 75.50	61.44	73.08 100.00 86.26 81.77	83.35 91.25	70.57 75.02	100.00 19.78
Grazing Land	129,805 136,304 83,370 280,065	550,000 610,537 148,803	62,235 	43,837 	$\begin{array}{c} 91,489\\ 671,934\\ 742,185\end{array}$	174,915	$\begin{array}{c} 221,450\\ 19.985\\ 180,210\\ 181,086\end{array}$	13,483 533,772	171,536 222,634	1,020,126 256,296
Per- cent Agri- cultural Land	12.91 20.51 6.20 3.64	.23 7.26 33.85	26.75 39.96 49.39 10.43 11.49	47.93 100.00 .63 3.51	20.38 1.12 2.28	8.54	17.33 18.23	14.51 3.72	29.43 16.24	
Irrigated Land*	96,710 64,100 30,640 10,993	3,440 48,192 88,055	$\begin{array}{c} 22,750\\ \hline & \\\\\\\\\\\\\\ $	64,838 6,827 825 13,305	$\begin{array}{c} 23,425\\ 11,894\\ 22,484\end{array}$	24,326	52,507 	2,347 21,789	71,545 48,197	3,345
Per- centage of Total Area	92.72 67.18 91.66 38.70	90.17 68.01 53.21	12.27 93.81 14.11 30.24 30.24 77.13 41.48	17.60 18.39 19.49 70.16	$11.08\\89.22\\72.42$	28.57	$15.24 \\ 23.66 \\ 17.49 \\ 10.89$	$\begin{array}{c} 2.60\\ 60.94 \end{array}$	23.27 57.39	88.65 93.76
Agri- cultural Land	$\begin{array}{c} 748,906\\ 312,554\\ 493,950\\ 302,138\end{array}$	1,472,760663,349260,165	85,045 1,066,853 35,222 242,334 171,915 398,862 198,327	$\begin{array}{c} 135,268\\ 6,827\\ 130,092\\ 379,402\end{array}$	114,914 1,060,368 983,069	284,703	303,011 19,985 208,926 221,471	16,176 584,987	243,081 296,759	1,020,126 1,295,512
Area Acres	807,680 465,280 538,880 780,800	- 1,633,280 975,360 488,960	693,120 1,137,280 249,600 758,400 758,400 478,080	- 768,640 37,120 667,520 540,800	- 1,036,800 1,188,480 1,357,440	996,480	$\begin{array}{c} 1,988,480\\ 84,480\\ 1,194,240\\ 2,034,560\end{array}$	- 621,440 960,000	-1,044,480 517,120	$\begin{bmatrix} 1,150,720\\ 1,381,760 \end{bmatrix}$
COUNTY	Adams Alamosa Arapahoe Archuleta	Baca Bent Boulder	Chaffee Chevenne Chevenne Clear Creek Conejos Costilia Crostila Crostier	Delta Denver Dolores Douglas	Eagle Elbert El Paso	Fremont	Garfield Gilpin Grand Gunnison	Hinsdale Huerfano	Jackson	Kiowa Kit Carson

	$C \ O \ L$	0 R	ADO Y	EAH	R B 0 0 1	K,	192	5	
5.07 5.07 3.47 4.74 57.96 59.30	 20.01 13.74 9.30 34.83	4.62 2.28	$\begin{array}{c} 2.05\\92.16\\.49\\63.32\\7.12\end{array}$	6.65 19.02 11.75	 4.91 56.91	17.13	76.86 33.33	49.44	33.88
19,430 19,430 24,116 102,818 858,881 584,000	135,074 135,074 37,283 32,643 254,363	24,937 3,100	6,681 370,850 300 598,811 79,608	$\begin{array}{c} 16,686\\ 38,460\\ 51,080\end{array}$	9,046 170,927	23,032	1,129,948 749,114	697,750	11,054,786
$100.00 \\ 79.51 \\ 78.11 \\ 78.11 \\ 93.44 \\ 41.82 \\ 41.82 \\ 32.69$	77.62 82.58 77.78 71.90 70.00 54.09	80.64 84.98	90.78 7.84 73.40 26.25 88.75	84.45 59.02 78.27	82.64 100.00 90.15 34,81 79.56	81.00	22.69 50.85	50.04	58.32
27,983 305,001 542,942 2,024,537 619,590 322,000	306,865 17,498 525,069 195,060 244,687 395,850	435,683 115,110	294,880 31,535 44,789 248,224 992,243	211,668 119,318 340,223	412,386 200 166,082 104,526 24,805	108,920	333,598 1,142,987	706,178	19,032,970
15.42 18.42 1.82 .22 8.01	22.38 17.42 2.21 14.36 20.70 11.08	14.74 12.74	$7.17 \\ 7.17 \\ 26.11 \\ 10.43 \\ 4.13 \\ 4.13$	8.90 21.96 9.98	$17.36 \\ \\ 8.28 \\ 8.28 \\ 20.44$	1.87	$.45 \\ 15.82$.52	7.80
$\begin{array}{c} 59,155\\ 59,155\\ 228,040\\ 39,359\\ 3,275\\ 78,900\end{array}$	88,487 3,690 14,953 38,950 72,347 80,948	79,636 17,253	23,281 15,933 98,629 46,160	22,302 44,400 43,362	$\begin{array}{r} 86,640 \\$	2,513	6,565 355,589	7,316	2,545,791
11.7932.3841.3170.4090.0984.46	19.53 3.82 22.65 20.67 24.13 88.74	67.05 40.78	22.64 91.38 9.36 90.65 71.80	$\begin{array}{c} 12.15\\ 35.18\\ 29.41\end{array}$	24.89 24.89 22.35 88.37 7.51	38.41	91.12 87.32	93.16	49.19
27,983 27,983 383,586 695,098 2,166,714 1,481,746 984,900	$\begin{array}{c} 395,352\\ 21,188\\ 675,096\\ 271,293\\ 349,577\\ 730,361 \end{array}$	540,256 135,463	324,842 402,385 61,022 945,664 1,118,011	250,656 202,178 434,665	499,026 200 184,227 300,314 31,177	134,465	1,470,111 2,247,690	1,411,244	32,633,547
237,440 1,184,640 1,682,560 3,077,760 1,644,800 1,66,080	2,024,320 554,240 2,981,120 1,312,640 1,448,960 1,448,960	- 805,760 332,160	1,434,880 440,320 652,160 1,043,200 1,557,120	- 2,062,720 574,720 1,477,760	2,005,120 289,920 824,320 339,840 415,360	350,080	1,613,440 2,574,080	1,514,880	66,341,120
Lake La Plata La rimet Las Animas Logan Logan	Mesa Mineral Moffat Monteauma Montrose Morgan	Otero	Park Phillips Ptikin Prowers Pueblo	Rio Blanco Rio Grande Routt	Saguache San Juan San Miguel Sedgwick Summit	Teller	WashingtonWashingtonWashingtonWashington	Yuma	State

* Includes acreage classed by assessors as fruit land and natural hay land.

AVERAGE VALUE OF IRRIGATED AND DRY FARMING LAND PER ACRE AS RETURNED ANNUALLY BY COUNTY ASSESSORS FOR 1914, 1919, 1923, 1924

	ſ.	IDDIGAT			1					
COUNTY			TED LAN		DRY FARMING LAND					
	1924	1923	1919	1914	1924	1923	1919	1914		
Adams Alamosa Arapahoe Archuleta	\$93.99 40.00 139.02 42.81	\$86.62 38.00 138.90 44.15	\$88.20 45.00 97.00 42.63	$\begin{array}{c c} \$77.78\\ 13.44\\ 99.52\\ 24.74\end{array}$	\$11.82 16.00 11.59 10.17		\$12.62 15.00 9.50 10.00	\$15.67 12.74 7.44		
Baca Bent Boulder	12.50 79.20 110.17	$\begin{array}{r} 12.03 \\ 82.44 \\ 112.31 \end{array}$	25.00 89.45 109.75	65.04 71.42	$6.25 \\ 13.95 \\ 35.22$	$\begin{array}{r} 6.28 \\ 14.01 \\ 34.92 \end{array}$	$\begin{array}{r} 6.00 \\ 15.11 \\ 35.34 \end{array}$			
Chaffee Cheyenne Clear Creek	51.73	50.00 	53.54	52.31	11.61	13.11	10.25			
Conejos Costilla Crowley Custer	$\begin{array}{r} 45.00\\ 31.03\\ 89.08\\ 29.63\end{array}$	$\begin{array}{r} 45.00 \\ 30.23 \\ 68.63 \\ 28.72 \end{array}$	$\begin{array}{r} 40.00\\ 22.81\\ 73.14\\ 39.94\end{array}$	$\begin{array}{r} 36.22 \\ 21.69 \\ 87.77 \\ 34.16 \end{array}$	3.00 9.27 10.00	3.00 8.84 10.00	$ \begin{array}{r} 10.00 \\ 22.32 \\ 25.56 \end{array} $	18.98		
Delta Denver Dolores Douglas	78.20 483.06 20.00 77.98	78.66475.7720.0078.29	85.23 485.42 20.00 78.37	76.00 481.77 18.00 45.70	22.97 6.35 18.02	22.90 11.00 18.00	22.17 10.03 18.12			
Eagle Elbert El Paso	$68.11 \\ 50.00 \\ 75.00$	$68.74 \\ 49.49 \\ 75.00$	68.26 40.00 75.00	$71.33 \\ 40.00 \\ 78.00$	15.51 16.00	15.43 16.88	16.97 13.00	6.01 12.00		
Fremont	75.61	64.34	73.28	76.68	6.03	7.20	9.05	9.46		
Garfield Gilpin Grand	79.70	64.01 35.90	66.78	71.70	16.38 	15.44 	16.50 	17.22		
Gunnison	42.28	46.50	46.57	34.07						
Hinsdale Huerfano	$\begin{array}{r} 15.00\\ 40.00\end{array}$	$\begin{array}{r}15.00\\40.00\end{array}$	14.00 35.00	$\begin{array}{r} 10.94\\31.94\end{array}$	10.00 7.04	10.00 7.00	7.00			
Jackson Jefferson	$\begin{array}{c} 20.00\\ 150.00\end{array}$	20.00 147.33	27.68 149.00	15.00 150.32	46.00	45.00	27.00	25.00		
Kiowa Kit Carson	45.00	35.00	75.31	20.00	15.07	16.60	17.65	4.00		
Lake La Plata Larimer Las Animas Lincoln Logan	43.80 120.00 41.05 76.00	44.34 129.00 54.31 80.00	44.84 121.00 51.50 60.11	49.40 72.06 48.22 45.65	15.5322.0010.0112.5417.53	$ \begin{array}{r} 15.32 \\ 25.00 \\ 10.00 \\ 12.63 \\ 20.00 \\ \end{array} $	13.6125.0019.8010.9422.53	$ 18.28 \\ 13.83 \\ 16.38 \\ \overline{9.92} $		
Mesa Mineral Moffat Montezuma Montrose	$82.53 \\13.62 \\41.60 \\36.77 \\54.47$	$83.09 \\13.74 \\42.00 \\39.84 \\62.50$	$81.69 \\ 10.96 \\ 37.00 \\ 33.45 \\ 71.39$	$94.53 \\ 17.78 \\ 37.55 \\ 37.00 \\ 55.08$	 6.69 19.78 16.20	7.11 20.26 19.10	10.80 15.09 18.24	 15.40 17.00 15.14		
Morgan Otero	80.50 118.42	81.98 118.02	76.14 102.47	49.54 100.47	12.14 15.43	12.14 15.92	13.90 15.46	14.47 14.48		
Ouray Park	53.23	60.01	54.28	40.15	10.00 15.16	10.40 15.00	$13.29 \\ 15.00$	16.23 15.00		
Phillips Pitkin Prowers Pueblo	57.08 71.96 95.41	59.11 72.56 95.05	56.65 77.50 96.63	53.97 59.75 102.49	$ \begin{array}{r} 10.10 \\ 28.08 \\ 20.00 \\ 6.88 \\ 16.31 \end{array} $	$ \begin{array}{r} 30.89 \\ 20.00 \\ 6.96 \\ 16.18 \end{array} $	$ \begin{array}{r} 30.30 \\ 23.00 \\ 23.70 \\ 16.56 \end{array} $	7.49 24.00 15.56		
Rio Blanco Rio Grande Routt	$59.47 \\ 81.62 \\ 49.33$	$59.55\ 85.00\ 49.53$	63.90 81.20 35.98	$64.95 \\ 39.18 \\ 38.01$	$21.71 \\ 21.99 \\ 20.75$	21.78 26.00 20.85	18.48 30.00 27.00	27.63 19.90		
Saguache San Juan	44.00	44.00	38.00	42.00						
San Miguel Sedgwick Summit	38.55 73.96 35.00	40.32 63.50 35.00	$36.75 \\ 55.33 \\ 35.02$	34.50 43.06 24.92	21.52 24.74	23.80 29.04	20.51 29.20	21.00 8.00		
Teller					10.53	10.50	10.00	10.00		
Washington Weld	96.45 107.62	96.84 108.10	$\begin{array}{c} 74.70\\97.18\end{array}$	70.00 72.20	$\begin{array}{r} 14.48\\11.08\end{array}$	$\begin{array}{c} 14.46\\ 12.57\end{array}$	$\begin{array}{c} 12.96\\ 14.40\end{array}$	$\begin{array}{r} 6.74 \\ 11.05 \end{array}$		
Yuma	37.88	56.25	45.00	22.21	19.57	20.26	15.00	6.12		
State	\$79.56	\$79.79	\$76.04	\$62.11	\$13.68	\$14.55	\$14.59	\$ 8.91		

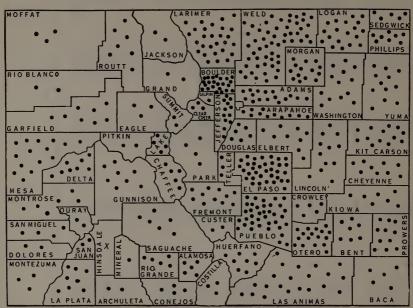
COUNTY		GRAZIN	G LAND		NATURAL HAY LAND					
000000	1924	1923	1919	1914	1924	1923	1919	1914		
Adams Alamosa Arapahoe			\$ 7.52 5.37 5.30	\$ 5.33 5.08 4.91	\$30.00	\$30.00	\$30.00	\$18.00		
Archuleta Baca	2.77 3.29	3.12 4.19	3.20 3.00	2.41 3.12	31.84	32.79				
Bent Boulder	4.09 9.03	4.56 8.92	$5.49 \\ 9.57$	6.81 10.37	10.71	10.87	17.57			
Chaffee	4.18	4.18	3.77	4.05 5.00						
Clear Creek Conejos Costilla Crowley		$ \begin{array}{r} 11.58 \\ 1.92 \\ 3.00 \\ 4.54 \end{array} $	5.38 2.77 3.00 3.62	4.04 5.00 1.80 9.74	20.00 20.00	20.00 20.00	20.00 20.00	25.00 20.00		
Custer	4.08	4.08	3.95	4.45	39.80	39.93		41.17		
Delta Denver Dolores	5.16	7.60	2.72	4.96				10.00		
Douglas	5.03	6.07	6.06	5.94	50.68	51.60	49.61	28.02		
Eagle Elbert El Paso	4.41 6.77 6.00	4.48 7.37 7.00	$3.65 \\ 6.82 \\ 7.37$	2.79 5.59 5.95	$\begin{array}{r} 42.61\\ 46.50\end{array}$	42.62 46.50	35.00 47.00	24.90 35.00		
Fremont	3.18	3.76	4.37	4.10	35.00	35.00	35.00	28.00		
Garfield Gilpin Grand Gunnison	2.56 3.13 3.55 3.66	$2.74 \\ 3.08 \\ 3.56 \\ 3.71$	2.61 3.00 3.55 5.16	$ \begin{array}{r} 1.30 \\ 3.00 \\ 4.92 \\ 3.34 \end{array} $						
Hinsdale Huerfano	3.50 3.45	3.69 3.50	$\begin{array}{c} 3.70\\ 4.00\end{array}$	2.15 3.01	43.58	41.58				
Jackson Jefferson	3.69 7.00	3.82 7.00	4.80 6.00	2.02 6.00						
Kiowa Kit Carson	9.41 5.81	$9.35 \\ 7.32$	7.34 8.03	$4.37 \\ 3.47$	32.14	35.74	34.94	10.00		
Lake La Plata Larimer Las Animas Lincoln Logan	$\begin{array}{r} 6.38\\ 3.92\\ 4.24\\ 3.82\\ 7.89\\ 4.66\end{array}$	6.52 3.85 4.16 4.51 8.00 5.00	$7.14 \\ 4.07 \\ 3.65 \\ 4.70 \\ 6.76 \\ 8.84$	$\begin{array}{r} 6.41 \\ 4.60 \\ 3.66 \\ 4.74 \\ 5.01 \\ 4.46 \end{array}$	25.00 34.95 29.11 22.51	$\begin{array}{r}\\ 6.99\\ 25.00\\ 31.81\\ 29.03\\ 22.53\end{array}$	25.00 30.70 25.41 24.55	26.00 28.23		
Mesa Mineral Moffat Montezuma Montrose Morgan	$5.10 \\ 5.00 \\ 3.18 \\ 3.01 \\ 3.24 \\ 4.50$	5.45 5.00 3.26 2.96 3.69 5.89	$\begin{array}{r} 6.49 \\ 5.00 \\ 5.44 \\ 3.06 \\ 4.24 \\ 6.54 \end{array}$	6.22 4.02 5.98 3.99 3.84 4.04	25.00 25.61 23.50	25.00 26.58 23.50	25.00 30.00 22.85	25.00		
OteroOuray	3.79	3.97	4.29	4.74	3.53	4.15	13.50			
Park	3.59 3.22	3.86 3.26	3.58 3.09	$\begin{array}{c} 3.85\\ 3.18\end{array}$	37.30	37.36	36.71	36.36		
Phillips Pitkin Prowers Pueblo	$3.12 \\ 3.18 \\ 4.35 \\ 4.07$	$6.45 \\ 3.17 \\ 4.86 \\ 4.05$	8.00 3.22 4.29 4.07	2.51 3.15 3.35	24.70	25.43	30.00	27.72		
Rio Blanco Rio Grande Routt	4.03 5.30 4.51	$4.07 \\ 6.05 \\ 4.47$	$4.50 \\ 5.50 \\ 6.00$	4.33 5.46 5.15	37.97 29.00	$32.29 \\ 32.50 \\ 2.45$	39.73 32.50	48.95		
Saguache San Juan San Miguel	$3.89 \\ 6.40 \\ 4.23$	$4.21 \\ 6.40 \\ 4.56$	$5.10 \\ 6.40 \\ 4.33$	2.32 6.40 5.49	25.00 	25.00 	28.10 	18.00 		
Sedgwick Summit	5.41 3.75	$5.01 \\ 3.75$	$5.00 \\ 3.75$	4.00 • 3.76	15.18	$\begin{array}{r} 15.17\\ 35.00\end{array}$	15.31	15.18 		
Telier	2.45	2.64	2.14	2.01	18.19	17.86	15.00	14.95		
Washington Weld	$\begin{array}{c} 6.34 \\ 5.08 \end{array}$	$\begin{array}{c} 7.23 \\ 5.34 \end{array}$	7.95 5.72	4.45	21.17	22.06	$\begin{array}{c} 10.75\\ 26.20\end{array}$	$\begin{array}{r} 16.00\\18.47\end{array}$		
Yuma	3.70	3.79	5.00	2.71	24.02	28.13	27.50			
State	\$ 4.75	\$ 5.13	\$ 5.34	\$ 4.41	\$28.92	\$28.36	\$29.55	\$23.78		

AVERAGE VALUE OF GRAZING AND NATURAL HAY LAND PER ACRE AS RETURNED ANNUALLY BY COUNTY ASSESSORS

1924	
IN COLORADO, 1924	(Comniled from Records of State Tay Commission)
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OPER	State
PR	of
OF FARM PROPERTY	Records
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ASSESSED	(Con

	C 0	$L \ O \ R$	CADO YE	AR B	0 0 K,	1925		
Total	\$ 19,930,900 5,295,107 11,714,555 2,019,665	$\begin{array}{c} 9,220,917\\7,885,910\\14,486,190\end{array}$	2,304,150 13,885,849 558,720 5,687,975 3,433,912 6,507,410 2,123,550	$\begin{array}{c} 9,068,895\\7,938,030\\934,459\\5,589,575\end{array}$	2,973,091 13,686,757 12,455,280	5,555,762 7,607,125 103,665 2,468,035 4,268,600	158,422 $4,207,540$ $3,211,540$ $14,467,446$	10,470,415 20,658,465
Agricultural Implements	\$ 236,390 74,400 121,155 29,260	153,91564,455183,220	105,000 146,765 2,105 31,805 49,470 99,950 30,015	451,955 15,420 9,350 139,000	63,245 195,422 85,810	46,165 252,095 2,207 25,655 86,000	2,000 71,639 33,080 290,865	39,538 339,880
Improve- ments on Public Land	\$ 13,170 18.130 16,800 4,415	25,698 71,005	51,755 2,075 5,440 1,255 7,350 22,065 13,600	15,230 18,085 19,935	$\begin{array}{c} 14,255\\ 70,520\\ 27,980\end{array}$	18,110 67,620 49,175 26,355	9,205 16,057 15,740 81,880	1,700 134,145
Improve- ments on Patented Land	$\begin{array}{c} \$ & 2,262,210 \\ & 281,200 \\ 1,695,700 \\ 233,940 \end{array}$	$\begin{array}{c} 488,525\\ 693,070\\ 2,182,760\end{array}$	416,345 457,250 99,330 459,520 262,333 471,910 287,200	$\begin{array}{c}1,186,150\\4,436,250\\67,810\\867,605\end{array}$	291,685 1,054,555 1,636,590	$\begin{array}{c} 1,564,919\\ 732,965\\ 13,113\\ 282,290\\ 789,865\end{array}$	$\begin{array}{c} 11.010\\ 473,142\\ 263,090\\ 3,475,260\end{array}$	305,584 1,566,485
Equities in State Land	\$ 83,580 44,566 49,075 4,575	69,767 35,400	63,605 63,605 13,430 83,690 28,740	420	2,053 309,098 92,110	12,010 $1,275$ $27,250$ $6,260$		82,020 122,995
Poultry and Bees	\$ 37,890 4,470 33,370 3,530	23,560 17,520 37,760	$\begin{array}{c} 5,300\\ 17,180\\ 865\\ 6,730\\ 6,125\\ 23,295\\ 3,215\\ 3,215\\ \end{array}$	46,055 15,000 895 10,770	$\begin{array}{c} 4.112\\ 25,890\\ 31,090\end{array}$	26,210 37,085 2,285 2,680	9,703 1,500 52,485	14,590 45,100
Livestock	\$ 838,120 460,320 544,805 389,560	863,202 629,290 655,320	288,880 815,390 815,390 732,600 732,600 503,400 503,400 503,400	$\begin{array}{c} 1,127,390\\ 173,480\\ 220,788\\ 699,140\end{array}$	$\begin{array}{c} 598,886\\ 1,132,892\\ 989,270\end{array}$	$\begin{array}{c} 420,555\\ 1,288,200\\ 24,610\\ 439,460\\ 986,200\end{array}$	50,342 627,185 815.620 568,520	$\begin{array}{c} 426,510\\ 1,207,519\end{array}$
Farm Land	\$ 16,459,540 4,412,021 9,253,650 1,354,385	7,596,250 6,375,170 11,427,130	1,437,370 12,383,584 385,230 4,382,375 2,822,850 5,358,050 1,535,600		$\begin{array}{c} 1,998,855\\ 10,898,380\\ 9,592,430\\ \end{array}$	3,461,793 5,229,160 62,460 1,641,920 2,371,240	85,865 2,979,814 2,064,030 9,980,702	9,600,473 17,242,341
COUNTY	Adams	Baca	Chaffee Chaffee Chaffee Chaffee Chaffee Charter Creek Concios Concios Concios Concios Concios Concios Concertita Concerta Concert	Delta	Eagle Elbert Elbert	r remont	Hinsdale	Kiowa Kit Carson

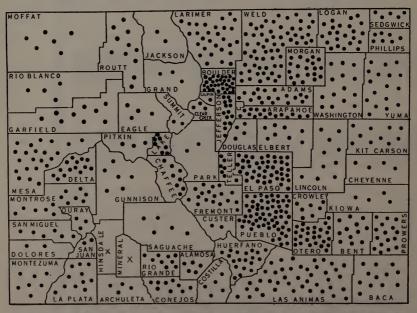
	C O L	O R	ADO Y		R BOOD	K,	192	5	
455,740 5,661,820 22,936,750 13,132,946 13,132,946 13,027,565 21,050,945	$\begin{array}{c} 13.396.575\\ 378.500\\ 4.751.880\\ 4.107.555\\ 7.502.900\\ 14.323.880\end{array}$	14,725,065 1,392,130	$\begin{array}{c} 3.213.380\\ 12,000.810\\ 1.675.855\\ 14.786.925\\ 22.713.568\end{array}$	3,827,225 6,657,930 7,829,690	$\begin{array}{c} 6,408,219\\ 50,239\\ 2.067,650\\ 7,444,035\\ 499,949\end{array}$	955,775	21,646,950 62,129,219	19,488,351	\$566,117,933
4,150 81,755 478,800 108,530 141,555 446,390	245,330 4,305 88,960 50,765 188,553 331,870	231,780 30,255	85,285 162,780 91,010 175,315 159,745	$\begin{array}{c} 43,050\\77,570\\224,390\end{array}$	98,582 295 30,400 157,705 9,735	32,560	266,885 929,870	277,100	\$ 8,733,506
$\begin{array}{c} 14.260\\ 11,340\\ 135,790\\ 70,435\\ 73,465\end{array}$	$\begin{array}{c} 28,000\\ 4,910\\ 78,400\\ 25,680\\ 24,155\\ 65,080\\ 65,080 \end{array}$	159,405 5,400	25,625 78,560 8,930 50,275 44,310	17,640 135,120 119,650	$\begin{array}{r} 40,600\\ \hline 35,465\\ 13,725\\ 500\end{array}$. 31,410	16,100 117,030	5,930	\$ 2,315,940
203,085 793,560 4,165,800 1,053,975 597,985 1,956,060	$\begin{array}{c} 1,870,000\\ 138,545\\ 584,420\\ 491,850\\ 491,850\\ 942,785\\ 1,527,110\end{array}$	$1,942,415\\145,360$	$\begin{array}{c} 524,045\\ 656,175\\ 656,175\\ 215,340\\ 1,351,850\\ 11,285,401\end{array}$	$\begin{array}{c} 411,840\\ 651,530\\ 1,080,090\end{array}$	473,753 	103,850	836,885 5,981,600	1,104,140	\$ 71,102,930
4,770 4,770 39,420 137,780 157,780 203,360	1,250 76,160 50,215 81,412	24,230	$\begin{array}{c} 17.740\\ 59.925\\ 2,290\\ 56,810\\ 259,534\end{array}$	286,220 143,100	88,492 19,200 97,185		188,895 324,830	188,881	\$ 3,582,892
20,765 57,600 16,110 32,025 55,400	49.280 345 6,360 15,655 36,498 38,745	59,340 2,025	$\begin{array}{c} 3,480\\ 2,1545\\ 2,785\\ 40,500\\ 38,705\end{array}$	3,655 13,250	4,460 	715	51.130 120,140	48,510	\$ 1,302,858
70,050 651,145 1,359,900 1,448,067 1,269,955 1,308,705	1,467,254 65,170 759,090 704,750 1,012,719 1,022,058	821,075 206,110	638,210 508,460 297,470 935,295 905,715	819,090 815,870 1,514,230	1,216,383 48,664 466,980 429,575 122,925	231,840	1,173,225 2,974,899	1,348,950	\$ 45,705,798
178,455 4,095,565 16,793,890 10,357,414 15,757,830 17,007,565	9,736,711 168,975 3,158,490 2,768,640 5,297,190 11,256,605	11,486,820 1,002,980	1,918,995 10,513,365 1,058,030 12,176,880 12,176,880 10,020,158	2,531,950 4,691,620 4,734,930	4,485,949 1,280 1,248,265 6,335,540 316,039	555,400	19,113,830 51,680,850	16,514,840	\$433,374,009
Lake La Plata La rimer Las Anmas- Lincoln Logan	Mesa Mineral Moffat Montezuma Montose	OteroOutero	Park Phillips Pridin Provers Pueblo	Rio Blanco Rio Grande Routt	Saguache San Juan Sedgwick Sedgwick	Teller	Washington	Yuma	State



DISTRIBUTION OF TAXABLE WEALTH, 1924

Each dot represents \$2,000,000 of assessed valuation. The valuation of Hinsdale county is \$926,077. Denver county, with an assessed value of \$405,106,910, cannot be shown in dots because of lack of space.

DISTRIBUTION OF POPULATION-U. S. CENSUS ESTIMATE, 1925



Each dot represents 1,000 population. Hinsdale and Mineral counties have less than 1,000 population each.

Agricultural Extension Service

CO-OPERATIVE extension work in agriculture and home economics in Colorado is conducted by the Colorado Agricultural college at Fort Collins in co-operation with the United States department of agriculture under the provisions of the Smith-Lever act. This act provides definitely for co-operation between the federal and state governments in carrying on a common enterprise and permitting participation by counties, local governments, associations and individuals.

In the extension service, scientific data developed by the state experimental station are given to the people through the demonstration method of teaching. This is mostly done through selected volunteer leaders in rural communities who agree to put into practice a method recommended by the extension service after it has been proved scientifically correct either by farm practice elsewhere or long through experiment station research. The service is headed by a director with a central office force of specialists, district leaders and representatives in various agricultural counties which are organized for extension work. The county representatives are known as extension agents. The work is carried on intensively only in such counties as make financial provision for its support, a part of which is met out of federal funds under the agricultural extension act known as the Smith-Lever law. However, counties that do not elect to employ an extension agent also receive benefit from the general work done by the state staff of leaders and specialists.

These specialists cover the following lines of work: Livestock, crops, poultry, farm management, marketing, agricultural engineering, human nutrition, clothing, home improvement and boys' and girls' club work.

The total expenditure in Colorado during 1923 and 1924 for extension work was \$111,101.07, exclusive of county appropriations, of which \$50,-000 was from state funds and \$61,101.-07 from federal funds.

Under present arrangements \$1,200 a year is uniformly paid on salaries from Smith-Lever and from department of agriculture funds to county extension agents. The balance of salaries and stipulated amounts for expenses, ranging from \$1,200 to \$1,500 a year for each worker, is paid from county funds direct to the county workers monthly, upon presentation to the board of county commissioners of itemized bills, after the same have been audited and approved by the director of extension service. Funds for all projects are budgeted for the fiscal year and expenditures are limited to the sums appropriated for each worker.

The rural population of the state is approximately 450,000. The total population both rural and urban of the counties organized for extension service is approximately 484,162. The rural population of these counties is 232,000. The extension service works with 350 organized communities and 1,231 organized groups in Colorado.

The extension staff and list of county extension agents in the state, with their addresses, follow:

EXTENSION STAFF

Roud McCannDirector
F. A. AndersonAssistant to Director
R. H. FeltsDistrict Extension Agent
E. D. SmithDistrict Extension Agent
R. W. SchaferDistrict Extension Agent
Maude SheridanState Leader of Club and Home Demonstration Work
Mrs. Blanche E. HydeClothing Specialist
B. W. FairbanksSpecialist in Animal Husbandry
Waldo Kidder Specialist in Agronomy
Thos. H. Summers
O. C. KrumSpecialist in Poultry
A. T. Steinel
F. L. Cooper Specialist in Agricultural Engineering
Eva Floy SmithNutrition Specialist

COUNTY EXTENSION AGENTS

County	Agent	Headquarters
Adams	J. T. Robertson	Court House, Brighton
		Court House, Littleton
Boulder .	George R. Smith	Chamber of Commerce. Longmont
Conejos .	F. R. Lamb	Opposite Colonial Hotel, Romeo
Chaffee		Salida
Douglas .	Edgar A. Reeves	Court House, Castle Rock
Elbert	Paul Michel	Court House, Kiowa

County	Agent	Headquarters
El PasoJ.	. C. Hale	Chamber of Commerce, Colorado Springs
Fremont		Court House, Canon City
Huerfano	L. Shields.	Court House, Walsenburg
Larimer	C. Bascom	Chamber of Commerce, Fort Collins
		Court House, Trinidad
Lincoln	C. Gilbert	Court House, Hugo
Logan	E. Morrison	Chamber of Commerce, Sterling
		Court House, Grand Junction
		Craig
Montrose	R. H. Tucker	Court House, Montrose
		Commerce Club, Rocky Ford
		Commerce Club, Lamar
		Court House, Pueblo
		City Hall, Monte Vista
Saguache	H. Rochford	Over Bank, Center
San MiguelA	A. Goodman.	Norwood Hotel, Norwood
		Court House, Cripple Creek
		Court House, Akron
		Court House, Greeley

ASSISTANT EXTENSION AGENTS

(Home Demonstration Work)

At LargeMarie Juel	Agricultural College, Fort Collins
Logan Margaret Cochran	Court House, Sterling
El PasoRuby L. Coffin	Colorado Springs
(Club Worl	x)

 Boulder
 Dorothy Adamson
 Longmont

 Larimer
 Lydia Warren
 Chamber of Commerce, Fort Collins

 Larimer
 C. W. Ferguson
 Assistant County Agent at Large, Fort Collins

 Weld
 O. O. Waggener
 Court House, Greeley

Stockraising

CTOCKRAISING 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 were already 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 farming lands has been very rapid, and at the present time range pasture is confined largely to the national forests and the 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.

Colorado ranks seventeenth among the states of the Union in the total value of all live stock on the farms, there being 16 states in which the tctal value is greater and 31 states in which the value is less than in Colorado. In the value of its sheep, Colorado ranks seventh, there being 41 states in which the total value of their sheep is less. The state ranks twenty-second in the value of horses; twenty-sixth in the value of swine; and fifteenth in the value of cattle.

There is published herewith a table compiled from census reports for the purpose of showing the progress of the industry, giving the number and value of all live stock on farms on January 1, 1920; April 15, 1910, and June 1, 1900. These figures do not include live stock not on farms, such as are produced in cities and towns. which would increase the totals slightly on some of the items. The table shows that the number on farms increased from 4,882,726 on June 1, 1900, to 7,497,700 on January 1, 1920, a gain of 2,614,974, or 53.6 per cent. In the same interval, the value of all live stock on farms increased from \$49,753,000 to \$160,543,241, a gain of \$110,790,241, or 222.6 per cent. The table shows that the greater value on January 1, 1920, was due not only to an increase in numbers, but to increased prices for live stock during the period under consideration.

The percentages of increase in numbers and values as shown by classes between June 1, 1900, and January 1, 1920, were as follows:

	Number	Value
Horses	78%	335%
Mules	359%	940%
Asses and burros	*44%	219%
Cattle	23%	167%
Sheep	*11%	247%
Goats	*23%	125%
Swine	345%	1,516%
Poultry	194%	644%
All	53.6%	222.6%

* Decrease.

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 for assessment purposes in 1924. 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, 1924, and January 1, 1925:

	1924	1925
Horses	400,000	384,000
Mules		36,000
Milk cows		271,000
Other cattle		1,202,000
Sheep		2,616,000
Swine	622,000	466,000

In 1920 and 1921 a generally unsatisfactory condition began developing in the live stock industry, which materially decreased the number of beef cattle through large movements to the markets. There has also been a decrease in the number of horses and swine, but sheep and milk cows have shown an increase. There is generally a hopeful feeling in regard to beef cattle, as the conditions appear to be improving gradually. Wool production from the shearing of sheep is quite an extensive industry in the state, the total wool clip for 1919 as reported by the census being 9,755,312 pounds. The co-operative crop reporting service estimates the wool clip for 1924 at 6,580,000 pounds or about 4.5 per cent of the quantity produced in 11 far western states and 2.7 per cent of the total produced in the United States.

Receipts of live stock at the Denver Union stock yards in 1924 were:

Cattle .																	571,703
																	58,650
																	569,038
																	2,039,660
Horses	a	l I	10	f	r	n	U	ıl	e	s							36,844

Total receipts from 1886 to 1924, inclusive, were:

Cattle				 	 	12	2,970,395
Calves .							
Hogs				 	 	1	7,969,480
Sheep				 	 	28	3,346,225
Horses, a	and	mul	es.	 	 		617,381

The largest receipts for any one year were:

Cattle, 1919		823,727
Hogs, 1924		
Sheep, 1919		
Horses and mules, 1915		71,870

Receipts at the Pueblo stock yards in 1924 were:

Cattle																								108,463
Hogs .															•		•					•		37,699
Sheep.																					•			874,806
Horses	•	•	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	•	٠	٠	٠	٠	٠	2,671

The live stock industry is the basis for large dairying and slaughtering and packing industries in Colorado. The total output of butter in the state in 1923 was valued at \$9,410,141 and the value of the packing house products in that year was \$23,290,903. Details of these industries are given in special articles on dairying and manufacturing, in this volume.

Detailed information regarding the localities where the various branches of the live stock 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 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 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.

NUMBER	AND	VALUE	\mathbf{OF}	LIVE	STOCK	\mathbf{ON}	FARMS
		(Cens	us F	Reports)		

	Jan	. 1, 1920	April	15, 1910	June 1	l, 1900
	Number	Value	Number	Value	Number	Value
Horses	420,704	\$ 31.816.018	294,035	\$27,382,926	236,546	\$ 7,308,726
Mules	31,125	3,384,824	14,739	1,798,535	6,784	325.547
Asses and Burros	3.099	166.019	3,233	136,732	5,513	52.010
Cattle	1,756,616	94,929,748	1,127,737	31,017,303	1,433,318	35,532,738
Sheep	1,813,255	19,355,618	1,426,214	6,856,187	2,044,814	5,584,897
Goats	28,688	164,924	31,611	80,644	37,433	73,141
Swine	449,866	7,802,084	179,294	1,568,158	101,198	482,722
Poultry	2,994,347	2,924,006	1,721,445	1,012,251	1,017,120	393,219
Total	7,497,700	\$160,543,241	4,798,308	\$69,852,736	4,882,726	\$49,753,000

DISTRIBUTION OF ASSESSED VALUATION OF ALL LIVESTOCK, 1924



Each dot represents an assessed valuation of \$50,000. The total for Gilpin county is \$24,610 and for Denver county \$173,480.

LIVESTOCK IN COLORADO AS REPORTED BY COUNTY ASSESSORS, 1921-1924

		HOR	270			MUT	TR	
COUNTY	1024	HORS		1001	1924	MUL		1001
	1924	1923	1922	<u> </u>	426	<u> </u>	<u>1922</u> 357	<u> </u>
Adams Alamosa Arapahoe Archuleta	7,195 2,593 3,483 1,424	8,312 2,449 3,320 1,461	6,608 2,716 3,797 1,468	2,511 4,898 1,772	172 196 62	196 204 39	178 240 49	164 342 45
Baca	9,912	10,060	9,318	9,557	3,153	2,240	2,428	1,948
Bent	5,258	5,291	6,061	6,446	984	1,002	1,009	771
Boulder	4,621	4,577	4,613	4,669	343	365	424	464
Chaffee Cheyenne Clear Creek Concijos Costilla Crowley Custer	1,3254,4572432,1471,5473,4271,389	1,452 4,537 303 2,467 1,781 3,363 1,526	1,380 4,699 271 2,803 1,859 3,778 1,556	1,461 5,021 283 3,090 1,725 4,093 1,507	29 808 136 136 571 64	35 694 14 154 153 533 63	29 498 3 179 160 562 51	19 478 3 248 147 538 65
Delta	4,775	5,508	5,730	5,984	460	455	557	397
Denver	1,410	1,602	1,670	1,869	97	83	63	61
Dolores	576	710	765	914	72	81	93	108
Douglas	2,093	2,232	2,308	2,194	89	104	93	83
Eagle	1,878	2,019	2,010	2,152	41	49	55	48
Elbert	5,927	6,068	5,996	6,106	1,127	1,078	1,024	1,002
El Paso	5,441	5,465	5,748	5,383	1,311	1,298	1,294	1,131
Fremont	2,314	2,779	2,521	2,752	247	350	452	302
Garfield	5,643	6,104	5,415	5,561	460	244	213	199
Gilpin	209	198	189	181	1	7	2	1
Grand	2,239	2,400	2,585	2,427	19	27	55	31
Gunnison	3,041	3,063	3,292	3,675	144	128	109	135
Hinsdale	218	298	328	349	21	22	28	31
Huerfano	3,310	2,994	2,964	2,933	497	560	561	542
Jackson	3,580	3,650	3,982	$3,569 \\ 4,595$	58	36	58	74
Jefferson	3,582	4,041	4,353		188	158	148	150
Kiowa	1,980	2,030	2,332	3,300	301	358	399	457
Kit Carson	11,235	12,020	12,240	13,243	2,129	1,909	1,764	1,401
Lake La Plata Larimer Las Animas Lincoln Logan	332 4,159 9,897 10,171 7,127 12,029	363 4,335 9,677 10,276 7,589 11,840	399 4,438 10,026 10,426 8,785 12,020	402 4,494 11,090 13,558 7,994 12,000	4 225 788 2,185 1,585 1,203	199 573 1,440 1,171 1,021	3 175 520 1,592 1,079 950	3 157 511 1,543 901 1,000
Mesa Mineral Montezuma Montrose Morgan	6,475 296 6,692 2,970 6,000 10,324	6,675 299 8,126 3,378 6,217 10,408	6,878 368 8,479 3,626 7,405 10,753	7,434 438 7,904 3,664 6,922 10,950	417 11 215 363 263 816	444 12 218 340 330 758	471 6 227 333 286 801	518 5 168 327 329 754
Otero	8,096	7,943	8,787	9,319	1,219	1,414	1,642	1,502
Ouray	800	950	1,020	1,059	50	51	52	34
Park	2,163	2,281	2,314	2,363	76	88	86	75
Phillips	4,280	4,572	4,687	4,855	705	647	471	424
Pitkin	1,246	1,319	1,374	1,386	25	29	31	16
Prowers	9,321	9,946	10,289	10,299	1,957	1,940	1,801	1,603
Pueblo	4,828	5,285	6,012	5,544	625	553	604	41 3
Rio Blanco	2,702	3,580	4,604	5,167	123	154	179	165
Rio Grande	2,897	3,081	3,489	3,636	505	562	486	501
Routt	7,577	8,318	9,282	9,306	88	121	146	171
Saguache	2,935	3,426	3,457	3,542	344	319	288	241
San Juan	52	58	62	78	27	52	56	59
San Miguel	1,353	1,441	1,578	1,693	73	61	107	68
Sedgwick	3,877	3,980	4,596	4,765	333	269	210	170
Summit	599	627	711	695	5	5	6	6
Teller	1,149	1,341	1,351	1,261	103	112	76	67
Washington	12,184	13,706	14,865	16,451	1,296	$1,340 \\ 2,375$	1,130	1,083
Weld	27,900	25,979	29,249	29,693	2,621		3,061	2,929
Yuma	11,420	12,382	12,104	14,732	2,729	2,678	1,731	2,050
State	290,323	303,478	318,798	333,669	35,325	32,335	31,741	29,539

LIVESTOCK IN COLORADO AS REPORTED BY COUNTY ASSESSORS, 1921-1924

	1	RANGE	CATTLE		1	MILK	COWS	
COUNTY	1924	1923	1922	1921	1924	1923	1922	1921
Adams	9,510	8,418	8,121	8,743	5,569	6,065	5,884	6,398
Alamosa	9,464	11,228	11,524	11,226	1,128	1,097	1,073	1,052
Arapahoe	7,105	8,510	7,523	9,828	4,163	4,247	5,742	5,800
Archuleta	9,075	11,542	12,402	11,053	723	651	750	819
Baca	23,012	26,549	29,168	32,775	466	155	116.	258
Pent	14,485	15,311	18,515	22,132	1,069	1,275	1,432	1,302
Boulder	4,942	6,315	6,145	7,188	5,673	5,536	5,686	4,763
Chaffee	6,015	6,850	7,185	7,850	1,038	1,150	$ \begin{array}{r} 1,291\\ 491\\ 144\\ 763\\ 398\\ 536\\ 764 \end{array} $	952
Cheyenne	20,522	19,968	25,246	26,437	2,524	2,634		485
Clear Creek	326	335	598	648	113	113		129
Conejos	10,432	11,955	12,491	12,895	498	697		549
Costilla	4,314	4,603	6,771	4,151	572	508		400
Crowley	13,453	15,261	13,160	10,229	480	175		1,043
Custer	8,329	10,492	10,283	11,063	458	599		793
Delta Denver Dolores Douglas	24,564 6,396 13,881	24,240 	25,626 	21,990 7,588 14,061	4,821 1,086 267 5,032	4,886 1,117 286 5,050	4,208 1,081 286 5,544	5,031 1,080 239 5,157
Eagle	14,926	17,520	18,138	18,808	864	778	1,075	1,017
Elbert	19,172	17,691	18,948	22,260	5,873	5,872	6,155	6,418
El Paso	21,658	22,505	23,896	21,634	6,111	6,155	6,405	6,655
Fremont	11,471	13,793	15,500	17,113	1,590	1,526	1,778	1,535
Garfield	31,294	34,278	32,334	32,567	3,911	3,493	2,924	2,861
Gilpin	502	559	485	451	87	103	112	77
Grand	13,543	15,409	16,229	12,823	1,261	1,473	1,264	1,093
Gunnison	29,143	31,108	33,278	40,087	1,025	846	750	686
Hinsdale	1,628	202	1,869	2,152	55	51	38	71
Huerfano	13,479	15,303	17,518	15,646	1,539	975	1,092	833
Jackson	33,520	39,830	41,600	38,073	700	573	538	529
Jefferson	9,060	9,776	11,726	13,389	4,573	4,415	4,862	4,640
Kiowa	13,906	14,801	15,304	17,918	644	630	923	1,274
Kit Carson	23,704	2,285	20,618	26,784	4,127	3,320	4,835	5,775
Lake	552	596	694	546	213	226	219	232
La Plata	15,021	18,792	19,110	19,774	1,904	1,680	2,011	2,073
Larimer	20,233	22,393	23,974	21,454	5,649	5,764	5,814	5,738
Las Animas	37,136	40,180	50,170	50,860	2,223	1,885	2,720	3,136
Lincoln	39,790	38,850	38,186	34,775	2,592	2,872	2,954	3,469
Logan	20,422	20,460	18,700	18,400	7,150	7,020	6,060	5,700
Mesa	35,770	39,250	43,135	41,321	5,635	5,338	5,000	4,883
Mineral	1,432	1,738	2,002	1,891	75	72	78	71
Moffat	18,608	25,003	19,262	18,574	1,230	1,389	1,749	1,190
Montezuma	12,853	15,343	16,283	16,157	2,347	2,247	2,480	2,111
Montrose	21,886	24,775	26,789	25,405	3,296	2,796	2,733	2,701
Morgan	15,018	15,873	16,153	15,046	4,500	3,999	4,099	4,069
Otero Ouray	11,287 5,902	$13,537 \\ 5,911$	14,965 7,170	16,297 6,524	3,567 354	$\substack{3,481\\285}$	$\begin{array}{r} 2,761\\ 319 \end{array}$	2,595 356
Park Phillips Pitkin Prowers Pueblo	13,033 5,905 7,230 19,364 17,139	$15,525 \\ 5,865 \\ 6,740 \\ 21,429 \\ 17,333$	$17,702 \\ 4,893 \\ 7,498 \\ 26,148 \\ 19,063$	19,381 5,671 6,310 26,099 17,964	653 2,103 729 2,607 4,120	610 1,343 665 2,813 4,481	$750 \\ 1,537 \\ 706 \\ 2,466 \\ 4,443$	651 1,601 728 2,802 3,784
Rio Blanco	30,533	$35,661 \\ 12,193 \\ 45,565$	38,694	41,787	858	928	1,194	1,160
Rio Grande	12,167		12,447	11,353	2,010	1,953	1,806	1,843
Routt	38,276		45,860	41,619	3,114	3,245	3,201	3,010
Saguache San Juan San Miguel Sedgwick Summit	32,473 129 13,462 7,686 3,159	35,843 52 14,987 7,144 3,766	34,819 147 16,585 6,868 3,984	35,686 68 16,531 7,465 3,599	446 40 843 791 419	$570 \\ 44 \\ 794 \\ 857 \\ 449$	$570 \\ 43 \\ 793 \\ 1,045 \\ 443$	595466851,145342
Teller	6,008	7,192	7,041	7,108	835	906	758	651
Washington Weld	26,815 32,955	26,710 34,034	27,732 33,365	30,432 32,956	140 17,907	$\begin{array}{r} 378\\15,785\end{array}$	16,837	$115\\14,625$
Yuma	27,753	28,706	29,829	32,889	3,031	1,676	2,590	3,249
State	972,828	1,035,683	1,112,325	1,123,504	149,421	143,002	147,119	145,070

LIVESTOCK IN COLORADO AS REPORTED BY COUNTY ASSESSORS, 1921-1924

	1	SHE	EP			SWI	NE	
COUNTY	1924	1923	1922	1921	1924	1923	1922	1921
Adams	4,796				11,977	12,937	9,578	9,360
Alamosa Arapahoe	16,515 7,715	4,005 10,293 6,393	2,840 7,278 6,803	2,911 6,969 12,048	1,825 2,983	2,244 3,181	2,075 2,904	2,397 2,450
Archuleta	20,194	21,880	27,157	38,281	609	1,081	984	1,449
Baca Bent	4,741 12,874	2,177 16,204	2,770 14,818	2,336 18,782	6,713 2,411	8,456 4,718	8,873 2,889	7,141 1,482
Boulder	1,583	2,158	548	259	1,980	2,506	2,124	1,459
Chaffee	4,398 6,755	2,710 9,614	4,215 8,393	2,500 8,519	918 5,104	$1,436 \\ 6,174$	1,284 4,105	1,717 2,931
Clear Creek	3,158 73,812	2,500 68,636	844 66,667	1,903 93,604	4 2,684	9 3,868	3 2,898	14 3,157
Conejos Costilla Crowley	13,878 604	13,804 490	9,828 87	10,157 182	1,791 4,270	$2,918 \\ 5,367$	2,956 3,702	2,638
Custer	2,127	1,719	219	126	247	303	346	376
Delta Denver	28,285	30,187	34,839	24,230	2,981	3,493	3,019	3,973
Dolores Douglas	9,034 1,238	7,958 2,911	9,020 610	10,832 530	131 2,237	258 2,301	340 2,002	297 1,464
Eagle	10,249	2,375	13,402	11,294	425	527	574	542
Elbert	22,667 216	21,230 100	16,584 1,449	19,498 1,996	6,263 2,986	8,838	7,029 4,602	5,390 3,626
Fremont	2,353	3,907	165	229	486	1,017	1,064	1,276
Garfield	20,278	19,328	19,026	18,054	3,307	4,349	3,034	3,043
Gilpin Grand	176 3,303	47 10,818	13 5,985	16 6,172	12 161	18 151	10 142	13 131
Gunnison	24,223	18,207	12,254	27,593	304	322	260	393
Hinsdale Huerfano	641 13,998	2,208 17,168	1,165 21,056	4,275 20,327	10 611	14 1,150	6 1,326	24 1,267
Jackson Jefferson	$3,700 \\ 1,321$	2,054 844	1,035 3,400	888 4,652	125 1,288	114 1,132	128 1,312	105 2,328
Kiowa Kit Carson	4,133 3,976	6,275 3,870	5,555 3,418	5,600 2,774	1,012 18,261	1,209 15,166	1,211 10,123	1,185 6,056
Lake La Plata	4,605 20,698	25,718	32 34,084	2,600 36,609	2,353	$25 \\ 3,851$	2 3,410	3,867
Larimer Las Animas	15,135 39,594	16,361 36,079	15,071 39,639	$12,111 \\ 41,377$	5,196 2.024	5,479 3,343	4,032 3,278	3,928
Lincoln Logan	8,306 200	8,404 290	7,324	4,893 271	10,994 19,950	11,176	7,750 9,746	4,322
Mesa	25,645	28,885	30,607	17.262	2,167	14,114	5,140	1,000
Mineral Moffat	3,434	4,460	4,923 28,552	8,115 21,173	13	16 1,209	9	8
Montezuma	32,630	31,283 27,300	32,925	33,618 37,146	755 3,800	5,446	1,668 5,151 2,971	6,625
Montrose Morgan	31,320 2,500	1,500	32,583 1,500	1,400	5,075 11,521	4,537 10,898	8,826	3,471 5,469
Otero Ouray	16,664 5,410	$12,123 \\ 5,505$	8,752 8,206	10,444 8,200	6,699 240	9,681 250	7,138 211	5,566 250
Park Phillips	39,388	42,907	41,966	43,083	1159	277	162	141
Pitkin	25 6,001	16 3,252	39 3,773	5,454	11,567 537	10,518 738	6,750 674	5, 970 592
Prowers Pueblo	14,991 2,838	7,212 1,424	6,615 1,616	5,962 1,783	6,561 5,455	6,696 6,449	5,765 5,685	4,347 3,140
Rio Blanco	590	2,120	6,072	1,800	611	746	926	580
Rio Grande Routt	36,311 35,106	45,613 36,204	46,651 35,855	46,139 36,440	2,756 1,851	3,502 2,416	3,226 2,121	4,073 1,659
Saguache	69,585	77,026 8,297	79,438 10,171	84,936 10,494	1,872	2,106	2,090	1,841
San Juan San Miguel	7,016 7,507	4,498	4,921	5,461	477	665	582	547
Summit	633 1,550	585 	163	2	7,819	6,080 63	4,796 60	3,484 64
Teller		149			207	205	207	183
Washington Weld	9,557 16,932	11,403 12,479	7,571 10,566	10,183 11,330	18,652 16,570	$14,201 \\ 16,730$	9,623 14,295	7,490 10,918
Yuma			90	50	16,172	19,357	14,000	13,209
State	809,761	788,018	801,314	855,873	246,206	256,631	206,057	172,844

COUNTY	Horses	Mules	*Range Cattle	Milk Cows	*Sheep	Swine	All Other Animals	Total
Adams Alamosa Arapaba	\$ 265,350 87,785 118,800 52,685	\$ 15,850 11,120 8,620 1,880	\$ 207,970 \$ 203,010 149,630 189,170	\$ 215,740 \$ 49,380 201,315 24,845	\$ 26,490 93,240 42,660 115,065	$\begin{array}{c} \$ & 102,490 \\ 15,745 \\ 23,475 \\ 3,455 \end{array}$	\$ 4,230 40 305 2,460	\$ 838,120 460,320 544,805 389,560
Baca Bent Boulder	$\begin{array}{c} 198,300\\ 164,095\\ 212,880\end{array}$	$\begin{array}{c} 99,190\\ 42,730\\ 22,430\end{array}$	484.347 292,720 109,540	$\begin{array}{c} 15,713 \\ 43,375 \\ 229,820 \end{array}$	26,280 71,195 9,510	39,372 15,175 15,030	56,110	863,202 629,290 655,320
Chaffee. Cheyenne. Cheyenne.	71,485 148,260 11,005	$1,245\\32,110\\135$	130,895450,6906,670	48,485 91,675 5,440	26,150 37,355 17,640	8,100 40,685 40	2,020 14,615 400	288,380 815,390 42,320
controlos Costilla Crowley Luker	75,635 57,120 125,360 46,500	$\begin{array}{c} 4,260\\ 6,115\\ 24,900\\ 2,240\end{array}$	210,595 93,595 303,845 173,610	$\begin{array}{c} 19,775\\21,770\\14,780\\18,330\end{array}$	407,315 84,755 3,320 11,730	15,120 13,730 28,660 1,510	2,535	$\begin{array}{c} 732,600\\ 277,775\\ 503,400\\ 253,920\\ \end{array}$
Delta Denver Dolores Douglae	$\begin{array}{c} 225,215\\ 96,830\\ 23,060\\ 100,465\end{array}$	$\begin{array}{c} 27,055\\ 9,250\\ 3,450\\ 5,815\end{array}$	502,035 	$\begin{array}{c} 178,330\\ 56,930\\ 8.470\\ 244,985\end{array}$	173,445 $52,324$ $7,470$	20,220 1,099 19,305	$1,090 \\ 10,470 \\ 190 \\ 9,440 \\ 9,440 \\ 100 \\ 1$	$\begin{array}{c} 1,127,390\\ 173,480\\ 220,788\\ 699,140\end{array}$
Engle Elhert El Paso	141,235 240,111 167,010	3,175 53,385 60,720	347,746 424,035 444,610	$\begin{array}{c} 42,710\\ 237,334\\ 244,460\end{array}$	$\begin{array}{c} 59,945\\ 129,348\\ 1,190\end{array}$	4,075 45,964 47,190	2,715	598,886 1,132,892 989,270
Fremont	85,035	13,410	239,500	58,090	12,955	3,685	7,880	420,555
Garfield Gilpin Grand Granison	268,360 9,550 77,510 141,425	19,090 50 845 10,215	698,425 10,280 276,540 612,700	$154,680 \\ 3,480 \\ 63,285 \\ 48,575$	126,955 965 19,840 167,995	$19,490 \\ 130 \\ 1,440 \\ 1,805$	1,200 155 8,485	$\begin{array}{c} 1,288,200\\ 24,610\\ 439,460\\ 986,200\end{array}$
Rinsdale	7,120 112,573	920 44,830	35,833 310,993	2,420 65,794	3,849 81,853	50 10,021	150 1,121	50,342 627,185
Jackson Jefferson	60,070 125,930	2,100 7,585	699,800 223,130	30,100 193,100	$22,200 \\ 7,265$	1,250 8,900	2,610	815,620 568,520
Kiowa Kit Carson	72,180 366,065	13,380 66,965	278,480 486,319	25,810 143,790	22,750 23,555	$12,170 \\ 120,090$	1,740 1,735	$\begin{array}{c} 426,510\\ 1,207,519\end{array}$

ASSESSED VALUE OF LIVE STOCK IN COLORADO, 1924 (Compiled from Records of State Tax Commission)

	C O L	OR	ADO Y	EAR	B 0 0 K	, 1	928	5	
70,050 651,145 1,359,900 1,448,067 1,269,955 1,308,705	1,467,25465,170759,090704,7501,012,7191,023,058	821,075 206,110	638,210 508,460 297,470 935,295 905,715	$\begin{array}{c} 819,090\\ 815,870\\ 1,514,230\end{array}$	$\begin{array}{c} 1,216,383\\ 48,664\\ 466,980\\ 466,980\\ 429,575\\ 122,925\end{array}$	231,840	1,173,225 2,974,899	1,348,950	\$45,705,798
1,650 	10,660 1,380 1,690 1,120 	5,735	35 6,160 350 14,605 12,905	 950 1,040	1,060 65 3,235	6,905	4.590 66,770	3,590	\$ 345,429
15,175 35,980 12,145 67,670 128,685	16,975 65 5,590 18,905 26,971 78,875	39,065 1,700	$\begin{array}{c} 1,390\\94,345\\4,435\\40,665\\28,540\end{array}$	4,595 26,680 13,030	13,510 52,960 555	2,175	132,800 127,080	161,720	\$ 1,794,667
30,180 117,565 85,110 218,110 218,170 1,120	153,870 19,695 187,260 188,390 192,120 13,750	95,445 32,460	226,135 150 33,015 82,810 16,945	4,770 200,310 214,160	395.961 40,299 43,360 3,920 8,525		54,820 97,359		\$ 4,690,937
11,050 66,950 262,140 68,600 91,430 250,035	232,235 3,000 44,410 87;000 115,905 163,935	126,125 14,160	26,375 71,950 36,550 96,310 195,370	37,330 93,160 125,890	$17,795 \\ 1,790 \\ 38,140 \\ 32,710 \\ 32,710 \\ 18,855$	34,020	5,630 748,820	117,150	\$ 6,037,606
12,700 12,700 204,790 426,975 746,033 796,265 413,425	754,747 30,855 374,320 278,140 455,985 303,368	230,820 118,040	279,240 125,580 156,270 387,300 358,290	647,065 258,350 885,990	677,492 2,600 310,100 166,095 65,975	131,690	592,740 668,020	619,130	\$20,618,955
200 9.230 48,425 113,445 48,346 48,470	23,247 560 7,820 15,735 9,650 33,060	57,100 2,555	$\begin{array}{c} 4,685\\ 31,160\\ 1,140\\ 65,055\\ 37,885\end{array}$	7,820 45,770 4,680	13,390 1,525 3,540 11,540 335	5,910	41,050 105,700	81,750	\$ 1,495,797
$\begin{array}{c} 15,920\\ 15,920\\ 501,270\\ 501,270\\ 249,440\\ 220,120\\ 465,395 \end{array}$	$\begin{array}{c} 275,520\\ 9,615\\ 138,000\\ 115,460\\ 212,088\\ 422,040\end{array}$	266,785 37,195	$\begin{array}{c} 100,350\\ 179,115\\ 65,710\\ 248,550\\ 255,780\end{array}$	$\begin{array}{c} 117,510\\ 190,650\\ 269,440\end{array}$	97,175 2,385 65,690 162,350 28,680	51,140	341,595 1,161,150	365,610	\$10,722,407
Lake La Plata Las Animas Las Animas Lias Animas Logan	Mcsa. Mineral. Motfat. Montrose. Mortrose.	Otero	Park Phillips Prikin Provers Problo	Rio Blanco	Saguache San Juan San Micuel Sedgwick Summit	Teller	Washington	Yuma	State

* Does not include sheep and cattle fed in transit.

AVERAGE VALUE OF HORSES AND MULES PER HEAD AS RETURNED BY COUNTY ASSESSORS FOR 1914-1924

$\begin{array}{ c c c c c c c c c c c c c c c c c c c$				RSES		*	MU	LES	
Adamosa			1	1	1		1	1	1
Alarcosa. 33.85 44.92 73.33 43.74 64.65 65.30 111.60 84.73 82.67 Arraphote. 34.11 36.55 66.72 44.12 30.52 42.57 60.00 65.71 Baca. .00.00 23.02 67.71 55.20 43.42 44.64 41.65 66.70 66.71 Boulder .60.77 54.71 113.04 83.55 65.44 70.67 114.81 85.56 Cheyrenc .32.55 55.45 62.88 55.67 42.93 80.67 73.00 85.67 Consider .93.85 55.45 66.39 70.03 33.75 30.71 62.60 112.50 00.60 05.77 55.60 65.61 125.60 65.01 125.60 05.61 75.17 55.81 56.00 43.84 106.50 112.50 00.00 0	COUNTY	1924	1923	1919	1914	1924	1923	1919	1914
Arapahoc. 34.11 36.35 65.36 62.86 43.96 42.32 84.73 60.00 65.71 Bact. 20.00 23.10 45.00 34.20 31.46 41.58 60.00 65.77 Bert. 31.20 35.02 57.71 55.20 44.24 45.80 70.25 65.11 Boulder. 46.07 54.73 113.04 83.25 65.40 72.87 114.81 85.20 44.24 45.80 70.25 65.11 125.00 10.00 125.16 12.81 83.25 65.47 112.50 112.50 13.51 13.53 35.51 15.51 13.53 13.53 13.53 13.53 13.53 13.53 13.53 13.53 13.53 13.53 13.53 13.53 13.53 13.53 13.53 13.53 13.53 13.53									\$93.64
Archuicka 97.00 43.50 61.72 44.22 90.32 42.57 60.00 63.71 Bent 31.20 55.02 57.71 58.20 57.71 58.25 65.67 45.85 65.67 65.67 65.68 114.81 88.65 66.60 56.57 65.67 <									
Bent. 31.20 35.02 57.11 58.20 43.42 45.80 77.025 58.11 Boulder 53.35 52.45 62.85 55.97 42.33 50.57 30.71 62.50 114.81 S8.50 100.00 Cherne 43.85 52.55 99.90 40.61 33.74 32.28 81.56 13.23 Coreics 35.18 33.55 75.40 66.50 30.71 62.56 112.50 Coreics 35.83 35.85 67.61 60.30 35.00 42.38 67.81 66.81 66.81 66.81 43.61 45.18 58.46 68.61 66.81 66.81 66.81 66.81 66.81 66.81 66.81 66.81 66.81 66.81 66.81 66.81 66.81 66.81 66.81 66.81 66.81 66.81 66.81 86.83 106.78 88.88 106.78 88.88 106.78 88.88 106.81 87.74 88.88 88.88 88.88				61.72					63.71
Boulder									45.97
$ \begin{array}{c} \hline Cheyenne. 33.25 25.82 59.09 40.61 39.74 32.28 81.56 73.46 75.40 65.0 33.75 30.71 62.50 112.50 Concios. 35.15 87.64 66.12 44.94 49.27 75.68 109.73 Convey. 35.65 33.42 39.67 74.60 46.12 44.94 49.27 75.68 109.73 Crowley. 35.65 33.42 39.67 74.60 46.12 44.94 49.27 75.68 109.73 Crowley. 35.65 105.27 100.00 44.51 45.13 84.74 94.80 50 Concion. 44.51 45.13 84.74 94.80 50 Concion. 44.51 58.50 42.28 67.51 50.50 42.28 67.51 59.56 100.73 50.21 102.07 17.16 50.20 102.97 110 50.20 102.10 100.1$									88.59
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $									100.00
$ \begin{array}{c} Concjos $	Cheyenne								
$ \begin{array}{c} \hline Crowley = \\ Caster = \\ 33.48 \\ 35.68 \\ 45.8 \\ 45.8 \\ 26.77 \\ 100,00 \\ 100,0$	Conejos	35.18	39.35	75.40	66.50	31.32	36.15	87.00	98.53
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $									
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Custer								
Douglas 48.00 49.08 68.79 64.17 65.34 54.71 97.10 63.15 Bagle 75.20 80.89 81.94 66.91 77.44 85.20 78.30 96.15 Elbert 30.69 31.00 65.20 66.00 47.31 84.13 87.83 72.30 El Paso 30.675 33.10 55.72 56.64 54.29 58.27 78.00 72.70 73.71 73.71 73.71 73.71					75.17				102.97
Douglas 48.00 49.08 68.79 64.17 65.34 54.71 97.10 63.15 Bagle 75.20 80.89 81.94 66.91 77.44 85.20 78.30 96.15 Elbert 30.69 31.00 65.20 66.00 47.31 84.13 87.83 72.30 El Paso 30.675 33.10 55.72 56.64 54.29 58.27 78.00 72.70 73.71 73.71 73.71 73.71					67.70				
Elbert		48.00	49.08	68.79		65.34			
El Paso 30.69 34.00 67.00 60.19 46.31 38.76 89.00 s2.82 Fremont 36.75 39.10 53.72 56.64 54.29 55.27 75.00 72.75 Gilpin 47.56 52.94 41.50 66.27 96.42 78.77 Gunison 46.58 45.69 55.03 60.43 55.20 41.50 66.27 96.42 78.77 Gunison 46.58 48.62 70.06 61.99 70.94 74.65 104.89 100.48 Huerfano 34.01 42.39 64.50 71.11 90.20 88.89 122.00 97.14 Jackson 16.78 17.70 45.85 61.53 36.21 34.44 84.68 72.76 Jarkeson 35.16 36.49 71.19 75.13 40.35 44.51 11.70 95.64 44.02 44.41 122.00 97.22 Lake 24.92 35.16 36.47 71.19 75.13 40.35 44.51 41.76 95.64 44.02 45.11 102.09	Eagle								96.15
Garfield 47.56 52.94 72.03 65.20 41.50 66.37 96.42 78.77 Gilpin 45.69 55.03 60.48 55.21 44.47 32.96 62.66 67.27 Gunnison 46.58 48.62 70.06 61.99 70.94 74.65 104.89 100.48 Hinsdale 32.66 35.80 58.00 52.09 43.89 48.64 53.00 66.66 Jackson 16.78 17.70 48.88 61.53 36.21 34.40 94.68 72.76 110.00 Kit Carson 32.44 30.11 52.13 55.85 31.45 29.24 56.04 66.02 Lak 47.95 57.72 73.95 88.15 50.00 73.20 73.20 74.72 73.95 83.15 50.00 73.20 74.72 73.95 85.12 74.10 72.24 56.43 74.12 72.24 72.80 72.27 73.95 85.16 50.00 73.20 73.73 73.75 73.73 73.75 73.79 73.73 73.73 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
Gippin	Fremont	36.75	39.10	53.72	56.64	54.29	58.27	78.00	72.75
Gunnison46.58 48.62 70.06 61.99 70.9474.65 104.89 100.48 Hinsdale 32.66 35.80 55.00 52.09 43.89 48.64 53.00 66.66 Huerfano 34.01 42.39 64.50 74.11 90.20 88.89 122.00 97.91 Jackson 16.78 17.70 48.88 61.53 36.21 34.40 84.66 72.76 Jefferson 35.16 36.94 71.19 75.13 40.35 48.74 102.45 110.00 Kiowa 36.45 38.90 59.65 45.57 44.45 41.76 95.04 93.09 Lake 47.95 57.72 73.95 88.15 50.00 $$ 73.20 $$ La Plata 23.65 37.76 69.20 67.54 41.02 43.41 72.28 $$ Larimer 30.69 28.71 44.85 52.33 30.47 34.66 89.52 67.20 Loroln 30.89 28.71 54.85 52.35 30.47 34.66 89.52 67.20 Loroln 32.48 25.55 54.75 61.75 87.82 86.92 Mineral 22.65 37.56 54.71 48.29 55.75 61.75 87.82 86.92 Morat 20.62 27.70 63.00 56.60 65.75 61.75 85.49 94.19 Morat 22.45 37.56 74.41 75.82 46.89 <									
Huerfano 34.01 42.39 64.50 74.11 90.20 88.89 122.00 97.91 Jackson 35.16 36.45 38.90 71.19 75.13 30.435 48.74 102.45 110.00 Kit Carson 32.49 30.11 52.13 58.58 31.45 29.24 58.04 66.02 Lake 47.95 57.72 73.95 88.16 50.00 $$ 73.20 Lake 22.66 37.76 69.20 67.54 41.02 43.41 72.28 64.73 Larimer 50.65 51.11 112.00 87.30 61.45 67.29 123.40 111.74 Las Animas 24.52 27.38 49.70 61.00 51.92 72.00 108.00 98.16 Lincoln 30.89 28.71 54.83 52.33 30.47 34.56 89.52 67.29 Logan 38.68 45.95 93.29 66.24 40.29 52.50 106.98 87.25 Mineral 32.48 26.35 54.71 48.72 50.91 50.00 84.00 85.09 Morta 20.62 21.70 63.00 55.65 61.75 87.82 86.92 Mineral 32.48 26.35 47.14 87.52 50.00 84.00 87.63 Morta 20.67 21.77 63.00 56.93 35.19 98.78 100.63 Morta 20.67 22.78 71.67 $72.86.99$ $33.$		46.58							
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Kit Carson 32.49 30.11 52.13 58.56 31.45 29.24 58.04 66.02 Lake 47.95 57.72 73.95 68.15 50.00 $$ 73.20 $$ La Plata 32.65 37.76 69.20 67.54 41.02 43.41 72.28 64.73 Larimer 50.65 51.11 112.00 87.30 61.45 67.29 123.40 111.74 Las Animas 24.52 27.38 49.70 61.00 51.92 72.00 108.00 93.16 Logan 38.68 45.95 93.29 66.24 40.29 52.50 106.98 87.25 Mineral 20.62 21.70 63.00 50.00 50.00 84.00 35.00 Monfat 20.62 21.70 63.00 50.60 36.37 43.67 85.40 105.84 Montrose 35.35 39.61 81.39 71.77 36.69 33.51 98.89 94.19 Morgan 40.88 40.08 87.84 80.40 40.51 43.82 95.56 105.34 Ouray 46.49 47.49 55.95 68.87 51.10 50.00 62.04 71.71 Park 46.39 52.78 71.14 60.99 61.64 66.87 81.80 117.20 Phillips 41.85 43.18 66.40 58.09 44.20 49.60 83.87 74.07 Pitkin 52.78 71.14 60.99 <									
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$ \begin{array}{c c c c c c c c c c c c c c c c c c c $									
Las Animas24.5227.3849.7061.0051.9272.00103.0093.16Lincoln30.8928.7154.8352.3330.4734.5689.5267.20Logan38.6845.9593.2966.2440.2952.50106.9887.25Mesa42.5548.7573.2960.2655.7561.7587.8286.92Mineral20.6221.7063.0050.6036.3743.6785.40105.84Moftat20.6221.7063.0050.6033.5198.8994.19Morzan0.8840.0887.8480.4040.5143.2295.66105.34Morgan40.8840.0687.8480.4040.5143.2295.66105.34Ouray46.4947.4955.9568.8751.1050.0062.0471.71Park46.3952.7871.1475.8246.8445.9993.78103.63Ouray46.4947.4955.9568.8751.1050.0062.0471.71Park22.7360.7271.2964.9845.6067.93101.3350.00Prowers22.9552.2668.7060.0760.6269.70100.8983.09Prowers22.9852.2568.7060.0760.6269.70100.8983.09Routt35.5639.0175.7072.3090.6397.93113.08107.43 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>									
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Las Animas			49.70	61.00		72.00	103.00	93.16
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $									
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Mesa								
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$									
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Montezuma	38.88	43.54	71.20	90.00	43.35	48.68	82.60	100.00
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Montrose								
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Otero			74.41					1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$									-
Pitkin 52.73 60.72 71.29 64.98 45.60 67.93 101.33 50.00 Prowers 26.67 28.93 62.00 61.15 33.24 34.09 80.00 78.79 Pueblo 52.98 52.25 68.70 60.07 60.62 69.70 100.38 83.09 Rio Blanco 43.49 46.70 57.94 55.86 63.58 62.53 92.30 93.57 Rio Grande 65.90 70.49 75.70 72.30 90.63 97.93 113.08 107.43 Routt 35.56 39.01 75.58 68.79 53.18 59.50 98.00 62.76 San Juan 45.87 62.50 68.25 72.57 56.48 50.06 76.81 74.25 San Miguel 48.55 53.94 81.00 70.99 48.49 57.05 79.59 81.00 Sumark 41.87 41.64 62.05 64.45 34.66 38.56 81.00 71.4	Park Phillips								
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Pitkin	52.73	60.72	71.29	64.98	45.60	67.93	101.33	50.00
$ \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$	Rio Blanco		46.70	57.94	55.86		62.53	92.30	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$									
San Juan45.87 62.50 68.25 72.57 56.48 50.96 76.81 74.25 San Miguel48.55 48.55 53.94 81.00 70.99 48.49 57.05 79.59 81.00 Sedgwick41.87 41.64 62.05 68.45 34.66 88.56 88.10 81.10 Summit47.88 51.24 80.24 64.78 67.00 67.00 75.00 77.14 Teller44.50 48.63 57.06 54.38 57.81 83.20 74.03 Washington28.03 28.01 59.19 62.47 31.67 32.12 79.02 84.58 Weld41.62 45.59 89.34 80.86 40.33 47.56 100.26 101.38 Yuma 32.01 28.59 60.00 58.03 29.96 32.17 72.00 67.58									
Sedgwick 41.87 41.64 62.05 68.45 34.66 38.56 88.10 81.10 Summit 47.88 51.24 80.24 64.78 67.00 67.00 75.00 77.14 Teller 44.50 48.63 57.06 54.38 57.38 57.81 83.20 74.03 Washington 28.03 28.01 59.19 62.47 31.67 32.12 79.02 84.58 Weld 41.62 45.59 89.34 80.86 40.33 47.56 100.26 101.33 Yuma 32.01 28.59 60.00 58.03 29.96 32.17 72.00 67.58	San Juan	45.87	62.50	68.25	72.57	56.48	50.96	76.81	74.25
Summit 47.88 51.24 80.24 64.78 67.00 67.00 75.00 77.14 Teller 44.50 48.63 57.06 54.38 57.88 57.81 83.20 74.03 Washington 28.03 28.01 59.19 62.47 31.67 32.12 79.02 84.53 Weld 41.62 45.59 89.34 80.86 40.33 47.56 100.26 101.33 Yuma 32.01 28.59 60.00 58.03 29.96 32.17 72.00 67.58									
Washington 28.03 28.01 59.19 62.47 31.67 32.12 79.02 84.58 Weld 41.62 45.59 89.34 80.86 40.33 47.56 100.26 101.33 Yuma 32.01 28.59 60.00 58.03 29.96 32.17 72.00 67.58									
Weld 41.62 45.59 89.34 80.86 40.33 47.56 100.26 101.33 Yuma 32.01 28.59 60.00 58.03 29.96 32.17 72.00 67.58				57.06	54.88	57.38		83.20	74.03
State\$36.93 \$39.07 \$71.16 \$65.08 \$42.34 \$46.34 \$88.56 \$85.03	Yuma	32.01	28.59	60.00	58.03	29.96	32.17	72.00	67.58
	State	\$36.93	\$39.07	\$71.16	\$65.08	\$42.34	\$46.34	\$88.56	\$85.03

AVERAGE VALUE	OF	RANGE	CATTLE	AND	MILK	COWS	PER	HEAD	AS	RETURNED	
		BY CO	UNTY AS	SESSO	RS FO	R 1914	-1924				

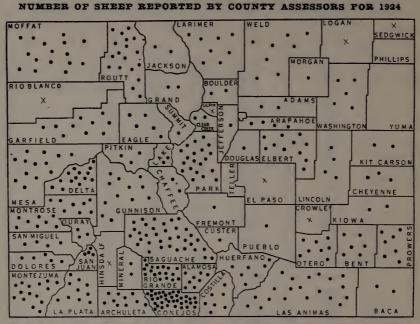
			CAUTTIE		1914-1924		COWS	
		RANGE	CATTLE			MILK	COWS	
COUNTY	1924	1923	1919	1914	1924	1923	1919	1914
Adams	\$21.86	\$24.75	\$43.00	\$32.01	\$38.74	\$45.12	\$78.28	\$52.17
Alamosa Arapahoe	21.45 21.06	$23.29 \\ 23.35$	44.24 41.29	35.05 30.79	43.78 48.36	44.74 48.65	75.14 78.30	53.00 55.40
Archuleta	20.84	24.83	45.00	25.40	34.36	40.16	67.20	42.31
Baca	21.05	23.00	41.00	26.56	33.72	35.55	66.00	
Bent Boulder	$20.21 \\ 22.17$	$\begin{array}{r} 24.18\\ 25.31 \end{array}$	41.88 52.08	$35.45 \\ 28.67$	40.58 40.51	40.35 43.28	62.26 74.60	58.25 50.84
Chaffee	21.76	24.58	42.47	32.49	46.71	46.81	68.29	48.62
Cheyenne	21.96	23.10	45.87	39.85	36.32	40.05	65.27	
Clear Creek Conejos	20.46 20.19	$23.73 \\ 23.17$	41.44 42.00	40.39 37.46	48.14 39.71	52.39 41.95	65.10 65.00	50.00 45.00
Costilla	21.70	25.32	43.00	36.62	38.06	40.34	76.23	50.27
Crowley	22.58 20.84	$\begin{array}{c} 27.23\\ 24.43\end{array}$	$44.85 \\ 41.85$	34.70 35.06	30.79 40.02	36.91 40.00	66.77 60.13	48.29 43.98
Delta	20.84	24.43	45.05	35.42	36.99	40.82	78.66	63.00
Denver					52.42	60.16	80.00	47.95
Dolores Douglas	$20.67 \\ 22.45$	$\begin{array}{c} 25.01 \\ 28.51 \end{array}$	45.57 47.50	33.67 32.34	31.72 48.68	40.29 51.62	69.86 77.62	44.59 50.52
Eagle	23.30	26.79	44.87	33.50	49.43	53.19	71.75	46.53
Elbert	22.12	25.33	43.66	26.27	40.41	40.70	68.47	43.16
El Paso	20.53	24.00	42.71	31.96	40.00	41.32	61.00	52.74
Fremont	20.88	24.95	42.70	30.26	36.53	41.88	72.00	44.71
Garfield Gilpin	22.32 20.48	$\begin{array}{c} 24.28\\ 25.48\end{array}$	42.61 40.00	34.50 30.14	39.55 40.00	43.60 40.00	68.39 60.00	48.25
Grand	20.42	23.94	45.27	37.24	40.00 50.19	46.86	66.38	50.00
Gunnison	21.02	24.29	47.97	36.66	47.39	52.05	71.00	
Hinsdale Huerfano	22.01 23.07	24.00 26.15	42.00 42.00	30.29 36.61	44.00 42.75	$\begin{array}{c} 50.00\\ 43.34\end{array}$	$64.00 \\ 95.00$	50.16
Jackson Jefferson	20.88 24.63	$\begin{array}{c} 25.84\\ 31.66\end{array}$	$\begin{array}{r} 44.99\\ 46.17\end{array}$	$39.99 \\ 35.91$	43.00 42.23	40.00 40.93	$\begin{array}{c} 65.00\\ 80.00\end{array}$	$\begin{array}{c} 55.00\\ 60.13\end{array}$
Kiowa Kit Carson	20.02 20.52	$\begin{array}{r} 25.00\\ 23.17\end{array}$	44.92 42.95	35.25 29.53	40.08 34.84	39.87 40.76	$64.75 \\ 61.14$	42.63
Lake	23.00	25.24	42.53	34.60	51.88	52.30	64.92	58.24
La Plata Larimer	20.29 21.10	23.13 24.59	$\begin{array}{r} 40.40\\ 42.25\end{array}$	30.26 31.83	35.16 46.40	40.23 52.00	$69.77 \\ 77.00$	50.49 51.30
Las Animas	20.09	23.00	44.00	32.50	30.86	40.26	74.00	56.89
Lincoln	20.01 20.24	23.28 23.50	$\begin{array}{c} 44.13\\ 48.21 \end{array}$	$33.15 \\ 35.14$	35.27 34.95	$\begin{array}{r} 39.89\\ 40.02 \end{array}$	$65.06 \\ 72.61$	50.25
Mesa	21.10	24.21	43.20	36.66	41.21	44.24	70.16	48.67
Mineral	21.55	23.90	40.00	29.98	40.00	43.40	65.77	46.40
Moffat Montezuma	20.12 21.64	23.00 23.08	42.50 42.33	39.01 32.71	$\begin{array}{r} 36.11\\ 37.07\end{array}$	40.83 39.58	$\begin{array}{c} 65.00\\ 66.81 \end{array}$	45.02
Montrose	20.83	24.70	46.44	35.42	35.17	40.35	72.54	58.26
Morgan	20.20	24.72	41.71	41.77	36.43	42.73	65.38	48.14
Otero Ouray	20.45 20.00	23.10 24.52	43.22 42.26	42.35 35.07	$\begin{array}{r} 35.36\\ 40.00\end{array}$	$\begin{array}{r} 38.74 \\ 45.00 \end{array}$	$\begin{array}{c} 71.36 \\ 64.83 \end{array}$	$\begin{array}{c} 58.50\\ 44.88\end{array}$
Park Phillips	21.42 21.27	26.70 25.73	44.09 45.26	35.00 35.01	$\begin{array}{r} 40.39\\34.21\end{array}$	50.09 42.46	$65.00 \\ 62.85$	$55.00 \\ 48.69$
Pitkin	21.61	26.82	48.20	30.60	50.00	50.23	75.00	55.00
Prowers Pueblo	20.00 20.90	23.00 29.00	41.70 45.73	32.23 36.02	36.94 47.42	46.15 49.01	$73.50 \\ 72.52$	59.26 51.39
Rio Blanco	21.19	25.02	44.00	35.73	47.42	49.01 50.40	70.23	53.57
Rio Grande	21.23	23.83	40.61	34.78	46.35	47.70	70.00	50.64
Routt	23.15	25.59	58.65	36.65	40.43	42.54	72.45	50.50
Saguache San Juan	20.86 20.16	23.64 25.00	$39.55 \\ 47.21$	33.67	$39.90 \\ 44.75$	42.05 45.56	$ 60.00 \\ 65.16 $	57.10
San Miguel	23.04	25.75	47.96	38.00	45.24	50.78	76.90	63.86
Sedgwick	21.61 20.88	$\begin{array}{c} 23.31 \\ 28.73 \end{array}$	41.60 54.66	$35.21 \\ 35.16$	41.35 45.00	41.84 50.00	69.13 75.00	49.58
Teller	21.92	26.27	40.17	33.41	40.74	42.15	60.09	46.05
Washington	22.10	24.20	41.88	35.23	40.21	40.63	75.30	61.76
Weld	20.27	23.70	44.38	35.35	41.82	41.53	75.18	51.87
Yuma	22.31	26.17	41.25	35.23	38.65	41.61	65.37	
State	\$21.20	\$24.18	\$44.30	\$34.74	\$40.41	\$43.57	\$71.06	\$51.10

AVERAGE VALUE OF SHEEP AND SWINE PER HEAD AS RETURNED BY COUNTY ASSESSORS FOR 1914-1924

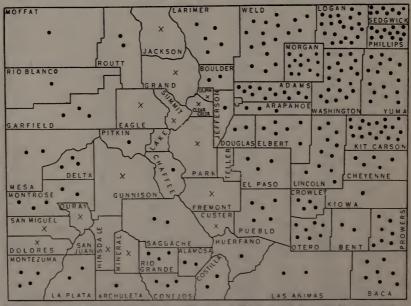
	1	SH	EEP			SWI	INE	
COUNTY	1924	1923	1919	1914 .	1924	1923	1919	1914
Adams Alamosa Arapahoe Archuleta	\$ 5.52 5.65 5.53 5.70	\$ 5.61 5.46 5.48 5.51	\$ 7.39 10.20 10.00 10.00	\$ 3.02 2.47 3.50 3.00	\$ 8.56 8.63 7.87 5.67	\$ 9.49 8.46 8.00 6.11	\$15.06 16.96 15.00 10.50	\$ 9.03 8.30 9.31 5.89
Baca Bent Boulder	5.54 5.53 6.01	$5.50 \\ 5.35 \\ 5.45$	9.00 9.40 9.34	2.50 2.64 3.33	5.86 6.29 7.59	6.00 6.96 8.70	$12.00 \\ 9.77 \\ 16.47$	$4.45 \\ 5.89 \\ 10.29$
Chaffee Cheyenne Clear Creek Corejos Costilla Crowley Custer	5.95 5.53 5.58 5.52 6.11 5.50 5.51	$\begin{array}{c} 6.23 \\ 5.49 \\ 5.66 \\ 5.52 \\ 5.56 \\ 5.00 \\ 5.48 \end{array}$	10.00 10.01 10.00 10.00 10.27 8.23 10.00	3.88 3.00 2.74 3.00 3.06 2.62	8.82 7.97 10.00 5.63 7.67 6.71 6.11	7.28 8.27 8.89 6.72 8.43 6.94 6.93	$11.19 \\ 20.67 \\ 18.12 \\ 13.00 \\ 14.00 \\ 12.95 \\ 13.48$	6.21 7.58 6.48 7.17 5.94 5.10
Delta Denver	6.13	5.80	11.16	3.99	6.78	8.54	12.53	7.66
Dolores Douglas	5.79 6.03	5.32 6.03	10.53 10.00	4.00	8.39 8.63	8.24 9.68	12,90 15.04	7.33 7.90
Eagle Elbert El Paso	$5.85 \\ 5.70 \\ 5.51$	$5.50 \\ 5.40 \\ 5.00$	9.80 9.55 10.00	2.99 2.39 2.49	9.59 7.34 15.80	$9.35 \\ 7.63 \\ 8.61$	$12.16 \\ 16.35 \\ 16.47$	5.41 7.09 7.44
Fremont	5.50	5.50			7.58	6.86	13.80	6.59
Garfield Gilpin Grand Gunnison	$6.27 \\ 5.50 \\ 6.01 \\ 6.93$	5.65 5.00 5.89 6.88	10.00 10.00 10.00 11.91	3.96 2.51 4.00	5.89 10.83 8.94 5.95	6.73 8.61 9.50 6.17	10.70 20.00 13.96 13.59	5.17 5.00 7.61
Hinsdale Huerfano	6.00 5.85	$7.00 \\ 5.50$	10.00 10.00	3.64 3.04	$5.00\\16.40$	$5.43 \\ 7.50$	7.00 15.00	5.00 6.23
Jackson Jefferson	6.00 5.50	6.00 5.00	10.07 10.00	2.70 4.02	10.00 6.98	8.00 10.75	12.24 17.00	10.00 9.00
Kiowa Kit Carson	5.50 5.92	$\begin{array}{c} 5.00\\ 4.97\end{array}$	10.00 10.88	3.00 3.03	12.02 6.58	$\substack{\textbf{14.38}\\8.47}$	$17.75 \\ 15.94$	7.54 7.88
Lake La Plata Larimer Las Animas Lincoln Logan	6.55 5.68 5.62 5.52 5.49 5.60	$5.50 \\ 5.47 \\ 5.54 \\ 5.50 \\ 5.20 \\ 5.00 \\ 5.00 $	11.60 10.15 10.26 10.00 10.07 10.81	2.55 2.74 2.48 3.49 2.49 4.06	6.45 6.92 6.00 6.15 6.45	4.40 7.07 8.66 6.45 8.26 8.70	$ \begin{array}{r} 11.47 \\ 19.00 \\ 9.00 \\ 15.35 \\ 15.63 \end{array} $	6.26 8.12 12.65 6.77 9.11
Mesa Mineral Moffat Montezuma Montrose Morgan	6.00 5.74 5.74 5.77 6.13 5.50	5.50 5.50 5.77 5.49 6.08 5.47	10.85 10.00 11.20 10.35 13.03 10.00	3.93 3.49 3.99 4.00 3.57 2.65	$7.83 \\ 5.00 \\ 7.40 \\ 4.97 \\ 5.31 \\ 6.85$	8.61 7.81 7.22 5.34 8.00 8.58	11.25 12.00 11.21 12.86 14.14	6.82 5.93 10.00 5.71 8.08
Otero Ouray	5.73 6.00	$\begin{array}{c} 5.05\\ 6.03\end{array}$	$9.72 \\ 15.70$	2.71 3.96	5.83 7.08	$\begin{array}{c} 7.34 \\ 7.52 \end{array}$	13.57 10.52	$\begin{array}{c} 7.26 \\ 6.24 \end{array}$
Park Phillips Pitkin Prowers Pueblo	5.74 6.00 5.50 5.52 5.97	5.36 6.56 5.02 5.00 5.55	9.47 10.00 8.16 12.75	$ \begin{array}{r} 2.75 \\ \overline{} \\ \overline{} \\ 2.35 \\ 3.71 \\ \end{array} $	8.74 8.16 8.26 6.20 5.23	6.07 9.16 7.00 8.19 6.74	$15.40 \\ 16.56 \\ 14.00 \\ 14.20 \\ 14.19$	$ \begin{array}{r} 11.78 \\ 9.90 \\ 5.51 \\ 6.13 \\ 6.17 \end{array} $
Rio Blanco Rio Grande Routt	8.08 5.50 6.10	$5.00 \\ 5.50 \\ 5.60$	12.02 10.03 12.50	3.56 3.50	7.52 9.68 7.04	8.63 8.76 7.96	13.27 16.10 17.95	7.59 8.41 8.20
Saguache	5.69	5.60	10.00	2.47	7.22	9.94	15.52	8.30
San Juan San Miguel Sedgwick Summit	5.74 5.78 6.00 5.50	5.84 5.25 5.99	10.01 10.72 5.97 12.00	3.97 2.09 2.79 4.00	6.11 6.77 15.00	7.36 8.69 15.00	14.25 18.23 15.00	7.44 10.65 10.00
Teller		6.30			10.51	10.63	10.93	5.90
Washington Weld	$5.74 \\ 5.75$	$\begin{array}{c} 5.50\\ 4.94 \end{array}$	9.05 11.14	3.39 2.67	7.12 7.67	8.97 8.40	$15.79 \\ 14.90$	8.83 8.44
Yuma		6.12	10.10	2.88	10.00	10.00	18.90	8.24
State	\$ 5.79	\$ 5.57	\$10.46	\$ 3.12	\$ 7.29	\$ 8.29	\$15.14	\$ 7.86

LIVESTOCK IN COLORADO AS REPORTED BY COUNTY ASSESSORS FOR 1924

COUNTY	Horses	Mules	Range Cattle	Milk Cows	Sheep	Swine	Goats	Poultry, Dozen	Bees, Stands
Adams Alamosa Arapahoe Archuleta	7,195 2,593 3,483 1,424	426 172 196 62	9,510 9,464 7,105 9,075	5,569 1,128 4,163 723	4,796 16,515 7,715 20,194	11,977 1,825 2,983 609	125 	7,062 794 5,729 466	645 90 1,181 300
Baca Bent Boulder	9,912 5,258 4,621	$3,153 \\ 984 \\ 343$	23,012 14,485 4,942	466 1,069 5,673	$\begin{array}{r} 4,741 \\ 12,874 \\ 1,583 \end{array}$	6,713 2,411 1,980		4,712 2,319 4,722	1,410 3,535
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	1,325 4,457 243 2,147 1,547 3,427 1,389	29 808 4 136 136 571 64	$\begin{array}{r} 6,015\\ 20,522\\ 326\\ 10,432\\ 4,314\\ 13,453\\ 8,329 \end{array}$	1,038 2,524 113 498 572 480 458	4,398 6,755 3,158 73,812 13,878 604 2,127	918 5,104 4 2,684 1,791 4,270 247	65 185 	766 3,415 99 1,249 820 2,982 569	92 103 5 1,815 55
Delta Denver Dolores Douglas	4,775 1,410 576 2,093	460 97 72 89	24,564 6,396 13,881	4,821 1,086 267 5,032	28,285 9,034 1,238	2,981 		4,551 2,084 179 2,064	5,410 61
Eagle Elbert El Paso	1,878 5,927 5,441	41 1,127 1,311	14,926 19,172 21,658	864 5,873 6,111	10,249 22,667 216	425 6,263 2,986		528 4,917 6,026	182 220
Fremont	2,314	247	11,471	1,590	2,353	486	180	4,684	697
Garfield Gilpin Grand Gunnison	5,643 209 2,239 3,041	460 1 19 144	31,294 502 13,543 29,143	3,911 87 1,261 1,025	20,278 176 3,303 24,223	3,307 12 161 304	50 	3,425 429 519	4,129
Hinsdale Huerfano	218 3,310	21 497	1,628 13,479	55 1,539	641 13,998	10 611	263	1.780	
Jackson Jefferson	3,580 3,582	58 188	33,520 9,060	700 4,573	3,700 1,321	125 1,288		300 7,418	3,079
Kiowa Kit Carson	1,980 11,235	301 2,129	13,906 23,704	644 4,127	4,133 3,976	1,012 18,261		2,918 9,020	
Lake La Plata Larimer Las Animas Lincoln Logan	332 4,159 9,897 10,171 7,127 12,029	4 225 788 2,185 1,585 1,203	552 15,021 20,233 37,136 39,790 20,422	213 1,904 5,649 2,223 2,592 7,150	4,605 20,698 15,135 39,594 8,306 200	2,353 5,196 2,024 10,994 19,950	1,030 8,362	2,037 7,817 3,015 6,405 10,390	2,153 4,629 207
Mesa Mineral Moffat Montezuma Montrose Morgan	6,475 296 6,692 2,970 6,000 10,324	417 11 215 363 263 816	35,770 1,432 18,608 12,853 21,886 15,018	5,635 75 1,230 2,347 3,296 4,500	25,645 3,434 32,649 32,630 31,320 2,500	$2,167 \\ 13 \\ 755 \\ 3,800 \\ 5,075 \\ 11,521$	3,553 281 	7,287 69 1,674 1,704 4,031 6,669	3,211 26 1,785 3,777 1,080
Otero Ouray	8,096 800	1,219 50	11,287 5,902	$3,567 \\ 354$	16,664 5,410	6,699 240	227	8,242 253	3,650 190
Park Phillips Pitkin Prowers Pueblo	2,163 4,280 1,246 9,321 4,828	76 705 25 1,957 625	13,033 5,905 7,230 19,364 17,139	$\begin{array}{r} 653\\ 2,103\\ 729\\ 2,607\\ 4,120\end{array}$	39,388 25 6,001 14,991 2,838	$159 \\ 11,567 \\ 537 \\ 6,561 \\ 5,455$	13 	580 4,282 388 6,763 6,368	 95 1,577 1,474
Rio Blanco Rio Grande Routt	2,702 2,897 7,577	123 505 88	30,533 12,167 38,276	$858 \\ 2,010 \\ 3,114$	590 36,311 35,106	611 2,756 1,851		721	
Saguache San Juan San Miguel Sedgwick Summit	2,935 52 1,353 3,877 599	344 27 73 333 5	32,473 129 13,462 7,686 3,159	446 40 843 791 413	69,585 7,016 7,507 683 1,550	1,872 	400	879 608 3,003 95	14 25 235
Teller	1,149	103	6,008	835		207	101	143	
Washington Weld	12,184 27,900	1,296 2,621	26,815 32,955	$\begin{smallmatrix}&140\\17,907\end{smallmatrix}$	9,557 16,932	18,652 16,570		10,192 19,114	40 5,746
Yuma	11,420	2,729	27,753	3,031		16,172		9,690	12
State	290,323	35,325	972,828	149,421	809,761	246,206	16,819	211,490	53,990



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



NUMBER OF SWINE REPORTED BY COUNTY ASSESSORS FOR 1924

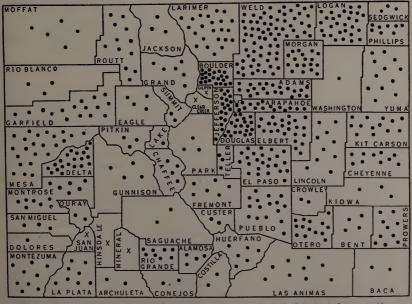
Each dot represents 1,000 swine. The cross (X) is used in counties reporting less than 500 swine.

LOGAN . . CARIMER **** WELD MOFFAT . . . • . SEDGWICK c . • PHILLIPS MORGAN e CKSON . • OUT BOULDER • • R10 . . . D ADAMS ERSC ARAPAHOE EAR ASHINGTO (UM) 1. D . PITKIN ••• 100 BERT . . CARSON KIT - U -. . . • . . . • P. E. E. . P ARK DELTA . MESA MONTROSE LINCOLN . 50 . • . . ROWLEY . Gι NNISON • KIO EMONT SAN MIGUEL . CUSTER . •. . . • • • • . PUEBLO . 2 ٠. . . • • . ć 0 • . •. • HUERFANO DOLORES SAN AGUACHE 0 ALAMOSA . REN • NSI COSTUL MONTEZIIMA . •• RANDE BACA . LA PLATA ARCHULETA CONEJOS ANIMAS AS

NUMBER OF RANGE CATTLE REPORTED BY COUNTY ASSESSORS FOR 1924

Each dot represents 1,000 range cattle. The cross (\mathbf{X}) is used in counties reporting less than 500 range cattle.

NUMBER OF MILK COWS REPORTED BY COUNTY ASSESSORS FOR 1924



Each dot represents 250 milk cows. The cross (X) is used in counties reporting less than 125 milk cows.

Dairying

 $T_{fellowed}^{HE}$ breaking up of the cattle ranges, followed by the increased growing of dairy stock on the farms, is rapidly making Colorado a leading state in the dairying industry. Colorado is now a butter-exporting state, though the quantity of milk and other products produced is still below the de-A pronounced tendency tomand. wards the raising of better grades of dairy stock has been fostered during recent years by state and national organizations and by bodies composed of dairymen, and this has had a beneficial effect in increasing the quantity of milk, butter, cheese and other products.

The number of dairy cattle in the state is showing an increase each year, especially in the non-irrigated districts, though the number of beef cattle continues to decrease. The United States department of agriculture estimates there were 271.000milk cows on the farms on January 1, 1925, which compares with 261,000 on the same date in 1923, an increase of , 3.8 per cent, and 253,000 on January 1. 1922. The same authority places a total value of \$12,195,000 on the milk cows of the state, as compared with \$13,050,000 in 1923, a slight decrease having resulted in the unit value. The number of milk cows not on farms will increase these totals to a small extent.

The state dairy commissioner of Colorado estimates from data compiled under his direction that the total value of all dairy products for the fiscal year ending June 30, 1924, was \$28,543,590, compared with \$23,-348,256 for the preceding year, an increase of \$5,195,334. Of that amount, the largest item of value in factory products was butter, of which 19,-387,908 pounds with a value of \$8,-627,619 was produced. This amount was exceeded, however, by the value of the milk consumed on the farms, which is placed at 52,833,156 gallons, worth \$11,522,700.

The same authority gives the establishments in the state on July 1 of the years named as follows:

	1924	1923
Creameries making butter	81	80
Condensaries		
Cheese factories		7
Ice cream plants		6.9
Goat cheese factories		21
Dried milk plants	1	1

In 1923 the Chicago market received 1,239,000 pounds of high grade butter from Colorado, while 30,000 pounds was shipped to the market at San Francisco. While the 1924 figures are not yet available, the increase in receipts of Colorado butter at these markets is estimated to have been 80 per cent over 1923.

The manufacturing phase of the dairying industry is given in detail in tables published in this volume on that subject. The census for 1921 gave the number of establishments at 69, persons engaged, 689; salaries, \$361,208; wages, \$546,245; value of products, \$9,845,569, and value added by manufacture, \$1,964,496.

In 1921 Colorado produced 32,749,674 pounds of butter, cheese and evaporated milk, which compares with 29,510,627 pounds in 1919, a gain of 11.3 per cent in two years, and 13,-960,334 pounds in 1914, a gain of 134.6 per cent in seven years. The statistics embrace products manufactured in factories and do not include products made on the farms, which are listed in separate tables.

The creameries of the state produced 16.406.283 pounds of butter in 1921, with a value of \$6,379,515, which compares with 13,982,711 pounds in 1919 and 8,862,705 pounds in 1914. Butter production doubled in the seven years. The output of cheese was 1,942,911 pounds in 1921, with a value of \$751,215, which compares with 1,163,140 pounds in 1919 and 106,335 pounds in 1914. Evaporated milk produced in 1921 amounted to 14,400,480 pounds, valued at \$1,413,106, which compares with 14,365,276 pounds in 1919 and 4,991,294 pounds in 1914. This product was almost three times

as great in 1921 as it was in 1914. The distribution of dairy herds in the state is indicated by the number of milk cows assessed by county assessors in 1924 for taxation purposes, and while the numbers taxed are below the actual figures, they serve this purpose. The leading counties were as follows:

County	Number	Value
Weld	. 17,907	\$748,820
Logan	. 7,150	250,035
El Paso	. 6,111	244,460
Elbert		237,334
Boulder	. 5.673	229,820
Larimer		262,140
Mesa	. 5,635	232,235
Adams	. 5.569	215,740
Douglas	. 5,032	244,985

Value
78,330
93,100
63,935
201,315
43,790
54,680

The most rapid development in the dairy industry during the past decade has been in the non-irrigated districts of eastern Colorado. This has been largely the result 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 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 the 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 the state than dairy farming.

COLORADO DAIRY INDUSTRY (State Dairy Commissioner)

	Year Ending	June 30, 1924	Year Ending J	une 30, 1923
	Quantity	Value	Quantity	Value
Butter, lbs.	19,387,908	\$ 8,627,619	15.319.765	\$ 6,587,498
fce Cream, gals.	1,919,030	2,130,123	1.768,168	2,033,393
Condensed milk, cases	413,445	1,763,600	435.848	1,841,028
Cheese, lbs.	2,214,642	509,367	1,407,073	267,343
Ice cream mix, gals,	309,286	309,286	149,919	151,418
Condensed skim Dried milk and dried butter		197,455		27,486
milk, malted milk, lbs	1,167,735	319,968	602,340	292,243
Goat cheese, lbs.	275,000	82,500	250,000	75,000
Buttermilk, gals.	1,438,290	36,532	487,767	24,388
Other dairy products		27,972		54,680
Total value factory				
products Est. value milk con-		\$14,004,422		\$11,354,477
sumed, gals.	52,833,156	\$11,522,700	48,390,900	\$ 9,238,790
Est. value farm butter, lbs	6,778,580	3,016,468	6,406,952	2,754,989
Total value all dairy products		\$28,543,590		\$23,348,256

NOTE-The last two items include milk and butter consumed on farms and not marketed.

Poultry

CLIMATIC conditions are especially favorable for poultry raising 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 diseases are 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 mountainous counties, where the climate is too severe. The state does not at present produce sufficient numbers of poultry or large enough quantities of eggs to supply its own needs, but rapid progress has been made in the last few years. There is a gradual increase in the number of commercial poultry farms to which the owners devote all their time instead of regarding poultry as a side line.

Rocky Ford, Canon City and Colorado Springs are developing into important poultry centers, while commercial establishments are on the increase in the outskirts of Denver. A few years ago the poultry raised in the state was generally of inferior quality due to a lack of proper care and feeding. The flocks were allowed to run loose and were not fed the proper grain rations. In recent years, however, there has been a general improvement in the quality due to the introduction of better breeds and more attention to the needs of the flocks. This movement has been fostered by the organization of poultry raisers, the holding of annual poultry shows and conducting egg-laying con-Wholesale dealers are contests. stantly calling for better quality of eggs and urging the poultrymen to pay more attention to the handling of their flocks.

The value of the poultry on farms and of eggs produced in 1924 is estimated at about \$8,000,000, but these figures are merely an index as to the size of the industry, as the statistics are not reliable. It is estimated that at least \$5,000,000 worth of poultry and products are imported into the state from neighboring states each year.

The most reliable data on the industry in the state are contained in the census figures for 1919 and 1920, which are shown in an accompanying table.

Elsewhere in this volume will be found reports by county assessors of the number of poultry assessed in the various counties in 1924, and the number of hens on farms when assessments were made in 1924. 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 actual number. They are of much 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.

In 1920, according to the census reports, the principal poultry-producing counties, with the number of fowls 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

It will be seen from the table above that most of the poultry in Colorado is raised in the important agricultural counties. In recent years, special attention has been given to poultry raising in and around Lamar, Prowers This locality is now one of county. the leading poultry-raising sections of the state. In all the counties of the non-irrigated section of eastern Colorado, poultry raising 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 cattle raising was about the only industry followed.

POULTRY	ON	FAF	MS:	1920	AND	1910
	(Ce	nsus	Repo	orts)		

	Farms Repo	rting 1920	Number Reported*			Aver-
ITEM	Num- ber	Per- cent of all farms	1920 (Jan. 1)	1910 (Apr. 15)	Value 1920	age value, 1920
Chickens	51,693	86.2	2,874,721	1,644,471	\$2,680,983	\$0.93
Turkeys	10,122	16.9	57,687	26,430	183,113	3.17
Ducks	4,166	7.0	20,687	12,250	22,391	1.08
Geese	2,597	4.3	10,296	4,455	25,879	2.51
Guinea fowls	1,857	3.1	7,317	3.668	5,326	0.73
Pigeons	1,274	2.1	23,639	29,998	6,314	0.27
Total	71,709	86.6	2,994,347	1,721,272	\$2,924,006	\$0.98

* Numbers of different classes of poultry are not strictly comparable for the two censuses, since a considerable number of fowls are killed between January 1 and April 15.

The census bureau estimated the total production of hen eggs in 1919 at 14,172,375 dozen, with a total value of \$5,668,950, compared with 10,652,396 dozen, valued at \$2,444,006 in 1909. The number of chickens raised in 1919 was estimated at 3,880,873, with a total value of \$3,104,698, and chickens sold, 784,711, with a value of \$635,954.

Horticulture

SolL and climatic conditions in certain areas of Colorado are especially suited to the production of nearly all orchard and small fruits adapted to this latitude. The value of the annual fruit and berry crops ranges between \$6,000,000 and \$8,-000,000. The state ranked sixteenth among the states of the Union in the production of orchard fruits in 1919 and twenty-sixth in small fruits. Its rank among the states in that year in the production of apples was fourteenth; peaches, sixteenth; pears, thirteenth; and cherries, fourteenth.

The orchard fruits named are the principal crops produced. Other fruits and berries grown extensively include strawberries, raspberries, loganberries, blackberries and currants.

While the state ranks relatively high in quantity production, its reputation as a fruit-growing state lies principally in the quality of the product, which commands the highest market prices. This is due in a large measure to the quality of the soil in the fruit-growing districts, the abun-dance of sunshine, water for irrigation, and the atmospheric conditions existing in high altitudes. The areas in which the industry is profitable are restricted as to size, and fruit orchards are mostly located in the vallevs surrounded by mountain ranges which protect them from hard winters and early and late frosts.

There are published herewith two tables compiled from the census reports. showing number of trees of bearing and non-bearing ages and production and value of orchard crops in 1919, with comparative figures for 1909, and similar data on the small fruits. These figures may create a false impression of horticultural cond'tions in the state unless certain facts regarding the industry are taken into consideration. Shortly before the census of 1910 was taken the state experienced somewhat of a boom in the fruit growing industry on account of the unusually fine quality of the fruit and the large profits that were re-alized. Many orchards were planted under the impetus of this boom without a proper realization that fruit growing can be carried on successfully only in those areas especially adapted to the industry as to climatic conditions and where the land is not too high-priced to yield satisfactory

returns. The census of 1910 reflected this abnormal condition, which was adjusted in succeeding years, and the figures for 1920 more correctly show the status of the industry under normal conditions. It is now well-established and conducted upon profitable economic lines.

The total value of the fruit and berry crops is steadily increasing each year. In 1922, the value was \$5,-160,750. In 1923, it increased to \$5,-987,620 and in 1924 it again increased to \$6,801,000. The following table gives the quantity and value figures for 1924:

	Quantity	Value
Apples, bu Peaches		\$3,931,000 1,472,000
Pears	. 550,000	770,000
Cherries Miscellaneous fruits		78,000 550,000
Total		\$6,801,000
The figures for	1923 wer	e as fol-
lows:		
	Quantity	Value
Apples, bu	.3,010,000	\$2,799,300
Peaches		1,354,320
Pears		624,000
Cherries		660,000
Other fruits		550,000

Total \$5,987,620

The most important fruit-growing 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; southwestern Colorado, comprising parts of La Plata and Montezuma counties, and comparatively small areas near the foothills along the eastern side of the mountains. The western slope area ranks first in importance from the standpoint of production, with the Canon City district second. Apples, peaches and pears 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 facili-

ties has retarded development of the fruit-growing 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.

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 grown successfully. Late spring frosts frequently damage fruits 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.

FRUIT ORCHARDS, PRODUCTION AND VALUES (From Census Reports)

	Trees of Bearing Age		Producti	Production (Bu.)		Value	
	1920	1910	1919	1909	1919	1909	
Apples Peaches Plears Plums Cherries Apricots	1,777,737446,943136,11780,027348,8325,904	$1,688,425 \\793,372 \\99,989 \\143,921 \\203,806 \\16,841$	$\begin{array}{r} 3,417,682\\721,480\\269,465\\44,944\\165,087\\9,154\end{array}$	3,559,094 692,258 132,536 81,539 88,937 11,403	5,639,178 1,344,741 592,824 107,866 536,537 15,562	\$3,405,442 764,561 210,685 81,354 173,895 15,658	
Total	2,795,560	2,946,354	4,627,812	4,665,767	\$8,236,708	\$4,651,595	

SMALL FRUITS, PRODUCTION AND VALUES

_	Acreage		Production	n (Quarts)	Value	
	1919	1909	1919	1909	1919	1909
Strawberries Raspberries and	653	1,326	944,276	1,674,923	\$236,074	\$156,059
Loganberries	613	801 228	643,678 76,234	1,650,785 227,598	160,828 18,296	156,668 27,833
Blackberries Currants Other Berries	91 141 300	228 282 192	137,634 411,797	493,726 247,956	26,151 41,184	39,935 18,341
Total	1,798	2,829	2,213,619	4,294,988	\$482,533	\$398,836

Bees and Honey

COLORADO produces approximately 3,000,000 pounds of honey each year. Reliable statistics on the output are difficult to obtain, as weather conditions influence the crop to a very large extent. Honey is produced

in the state from the lowest elevations of the valleys up to and including 7,500 to 8,000 feet above sea level.

The high and dry climate and types of sources provide a honey of flavor and body unexcelled anywhere in the United States, and the state's output is in considerable demand in the southern and eastern states on account of its superior quality. The color varies somewhat but, as a rule, ranges from white to a light amber and commands top prices on eastern markets.

The census bureau reported 63,253 hives of bees on 3,990 farms on January 1, 1920. This compared with 71,434 hives on 2,694 farms on April 15, 1909. The honey produced in 1919 was 2,493,950 pounds, valued at \$573,-610, which compares with 2,306,492 pounds, valued at \$225,883, in 1909.

The county assessors listed 53,990 hives in 1924 and 58,900 hives in 1923. These figures are under the actual number and are valuable from a statistical standpoint principally in showing the rank of the counties in the production of honey. These figures by counties are published elsewhere in this volume. The number of hives in the state is believed to be increasing, but the surplus honey per hive has not been so favorable for the past three years due to weather conditions which not only affected the quantity of flora for nectar secretions.

In 1921 the surplus production of honey per hive was estimated at 58 pounds, compared with an average of about 44.2 pounds for the country. In 1922 the surplus honey per stand was approximately 55 pounds, but in the following year it dropped to 31 pounds, where it remained in 1923, and in 1924 the average was about 30 pounds. A season of favorable weather conditions probably will raise the average.

Approximately 60 per cent of the honey production of the state is in the hands of professional bee keepers. The principal producing areas

are in the sections devoted to the growing of alfalfa and sweet clover in the irrigated districts. The nonirrigated areas of the state, as distinguished from the irrigated districts. are not so inviting to the commercial apiarists, owing to the scarcity of The flowers to furnish the nectar. fruit-growing sections of the state do not offer the possibilities they formerly possessed, owing to the practice of spraying fruit trees, which often poisons the bees and makes the industry rather hazardous. New methods of harvesting alfalfa have also restricted the desirable areas. However, the spread of sweet clover along ditch banks, roadsides and railways has helped the crop and sweet clover is now looked upon as the principal feeding crop.

The tax commission's report for 1924 shows the principal honey-producing counties and the number of hives assessed to be as follows:

County	Stands
Weld	. 5,746
Delta	
Larimer	
Garfield	
Montrose	
Otero	
Boulder	
Mesa	
Jefferson	
La Plata	
Crowley	. 1,815

Colorado ranked twenty-fifth among the states in the number of hives of bees in 1920 and twenty-third in 1910 and 1900. The deputy state apiary inspector estimates the number of stands in the state in 1924 at 100,000, which is considerably above the number assessed and a large increase over the census figures of 1920. This estimate includes hives not on farms, as the raising of bees also is carried on extensively in towns and villages.

The Manufacturing Industry

MANUFACTURING in Colorado ranks next to agriculture in the value of products and is considerably ahead of mining, which for many years occupied first place. The industry is steadily growing in importance and may reasonably be expected to continue expanding on a large scale as the state's advantages as a manufacturing commonwealth become better known.

Colorado, in common with the newer states of the West, has had an

epochal growth. It was first known as a mining state. Its mineral output ranked first in importance and its prosperity centered around the mining industry. Then came an epoch of railroad building which opened the territory for settlement. That was followed by stock-raising on a large scale, and then came the development of agriculture, which soon advanced to first place in importance.

Manufacturing in Colorado commenced as an industry incidental to the state's development in other lines. Mining operations created a demand for mining machinery, which soon resulted in the manufacture of that product in considerable quantities. The industry prospered and continued to grow and in 1921, according to the census reports, Colorado ranked fourth among the states as a producer of mining machinery, its products going to all parts of the world where mining was in progress.

The era of railroad building brought with it the necessity for repair shops, and this industry, first established on a small scale, grew with the state until in 1923 the operation of steamrailroad repair shops provided employment for a greater number of wage earners than any other industry in Colorado.

In the same manner, the stock-raising industry paved the way for the slaughtering and meat-packing business, which has continued to grow in size and importance from the beginning, until in 1923 it ranked about third in value of products, the wholesale value of its output in that year reaching the enormous sum of \$23,-290,903.

Agriculture brought with it more manufacturing enterprises, such as flour and grain mills, which in 1923 turned out products valued at \$11,-574,113. The largest manufacturing industry resulting from agricultural development, however, was the production of beet sugar, which occupies first place among Colorado manufactories in the value of products and makes this the largest beet sugar producing state in the Union.

The industries named were specifically mentioned to show how manufacturing in Colorado has grown along with its growth in population, the development of other industries and the opening of new trade territory. The list might be extended but other examples are given in detail in tables found elsewhere in this volume. It is important to point out, however, that the era of railroad building brought with it the establishment of steel which, with affiliated busimills. nesses, has grown into one of the state's largest industries, occupying second place in the number of wage earners given employment. Colorado's growth in agriculture and other lines is steadily opening new opportunities for manufacturing, which justify the belief that the state has a bright future before it in that direction.

Colorado had 1,323 manufacturing establishments in 1899. The number increased each census year up to 1919, when there were 2,631 establishments. That year was the peak and the trend was undoubtedly influenced by war demands and the peculiar geographical position of the state. In 1921 the number dropped to 1,491 and in 1923 it again decreased to 1,377, or just a few more than in 1899. The figures are significant only as indicating that there has been a concentration of business in larger establishments, as the average number of wage earners increased from 19,498 in 1899 to 31,226 in 1923, the peak being reached in 1919, when there were 35,256 wage earners.

The index to the growth of the industry is contained in the value of products, which increased from \$89,-067,879 in 1899 to \$255,182,504 in 1923, a gain of \$166,114,625, or 187 per cent. The value of products increased each census year until the total in 1919 was \$275,391,000. War prices prevailed at that time and, if that factor is taken into consideration, the figures indi-cate that there has been no let-up in the progress of the industry. In 1921 the value of products was \$221,324,285, and in 1923 that item increased to \$255,182,504, indicating that after the post-war adjustment the industry continued on its upward stride.

A comparative table showing the status of industry by years from 1909 to 1923, inclusive, is published elsewhere in this volume. The 1923 figures are incomplete, as the detailed statistics had not been released by the census bureau at the time this report was prepared.

Colorado ranked thirty-fourth among the states of the Union in 1921 in value of manufactured products. It occupied thirty-second place in 1914. Among the eight states comprising the Mountain district, as designated by the census bureau, it ranked first, its \$221,324,285 value of products being about one-third of the \$616,843,000 for all the eight states. The state stands relatively low among the states of the Union as a whole, however, in value of products, having produced in 1921 only 0.51 per cent of the output for the entire country.

In specific industries, Colorado ranks first among the states in the production of beet sugar, fourth in mining machinery, about tenth in steel and iron products, and twentieth in the slaughtering and meat-packing business, while only twenty states had a greater output of bread and bakery products, butter, cheese and condensed milk.

In addition to the general table published elsewhere in this volume showing the progress of manufacturing by years, there is also a table showing manufacturing by industries in the state in 1921. Another table shows the manufacturing by counties as compiled from the census returns for 1919. Details by counties for a later date have not yet been released.

Data on manufacturing possibilities in Colorado may be obtained from other articles in this volume. The state contains most of the raw materials, agricultural products, minerals, clays, timber, stone, iron, coal, and other products used in manufacture, and these, with water power, railroad facilities, taxes, and other data, will be found described in considerable detail on other pages.

(or or others butter)								
Industry	Number of establish- ments	Wage earners (average number)	Wages	Value of Products				
Steam-railroad repair shops	28	5,158	\$ 8,102,778	\$ 15,649,087				
Sugar, beet	16	1,820	2,261,635	30,165,810				
Foundry and machine-shop products not elsewhere specified Bread and other bakery products	63 155	1,818 1,455	2,327,795 1,655,209	10,967,650 8,575,077				
Slaughtering and meat packing (wholesale)	30	1,267	1,513,850	23,290,903				
Clay products (other than pottery)_	36	1,246	1,375,871	4,295,427				
Printing and publishing, news- papers and periodicals	139	1,106	1,707,026	9,326,355				
Printing and publishing, book and job	87	896	1,295,231	4,417,139				
Confectionery and ice cream	58	640	594,758	4,945,305				
Lumber and timber products (logging and saw mill operations)_	52	551	527,870	1,209,040				
Gas, manufactured	10	543	636,451	3,522,240				
Planing mill products	28	485	671,628	2,159,744				
Flour-mill and grain-mill products	75	417	583,877	11,574,113				
Butter	63	416	478,919	9,410,141				
All other industries	537	13,408	16,919.847	115,674,473				
Total	1,377	31,226	\$ 40,652,745	\$255,182,504				

PRELIMINARY	FIGURES	\mathbf{ON}	PRINCIPAL	INDUSTRIES,	1923
	(U. S.	Cer	isus Bureau)		

MANUFACTURING IN COLORADO BY YEARS (Census Reports)

	1923	1921	1919	1914	1909
Number of establishments	1,377	1,491	2,631	2,126	> 2,034
Persons engaged	*	34,396	44,729	33,715	34,115
Proprietors and firm members_	******	1,152	2,234	1,716	1,722
Salaried employes	*	5,619	7,241	4,721	4,326
Wage earners (average number)	31,226	27,625	35,254	27,278	28,067
Primary horsepower	†	î	194,634	162,828	154,615
Capital invested	†	†	\$243,826,617	\$181,776,339	\$162,667,801
Salaries paid	*****	\$ 11,479,083	\$ 13,045,975	\$ 6,367,863	\$ 5,647,684
Wages paid	\$ 40,652,745	\$ 38,611,463	\$ 42,974,879	\$ 20,199,754	\$ 19,912,342
Cost of raw materials	*****	\$147,248,631	\$174,870,275	\$ 89,756,302	\$ 80,490,904
Value of products	\$255,182,504	\$221,324,285	\$275,622,335	\$136,839,321	\$130,044,312
Value added by manufacturing.	*	\$ 74,075,654	\$100,752,060	\$ 47,083,019	\$ 49,553,408

* Figures not yet released by Census bureau.

† Not called for on schedule.

		(From Cen	(From Census Reports)				
Industry	Number Establish- ments	Persons Engaged	Salaries and Wages†	Cost of Materials	Value Added by Manufacture	Value of Products	
Art'ficial stone products	6 10	69 182	\$ 82,377 253,380	\$ 41,342 555,767	\$ 87,012 378,625	\$ 128,354 934,392	
Bookbinding, etc	11 12 12 12 12 12 12 12 12 12 12 12 12 1	34 30 96 84 1,837 1,837 813 813	42.207 25,210 25,210 103,456 68,786 68,786 68,786 1,145,651 631,597	22,945 45,171 45,171 257,397 257,397 257,397 4,875,029 4,875,029 881,512 5,885,179	60,826 55,665 15,665 134,934 134,505 85,759 4,455,227 1,599,005 1,224,239	83.771 100.536 257.308 351.308 391.902 9,309.515 2,480.517 7,109,418	COLORAI
Canning and preservingCars and preservingCars and preseral shop construction and	12	375	242,372	805,919	665,335	1,471,254	0 0
repairs by electric railroad companies Cars and general shop construction and repairs by steam railroad companies	5 5 26	272 4,588	419,320 8,310,428	226,258 5,191,921	419,321 8,310,428	645,579 13,502,349	YEZ
Chemicals Clothins, men's Clothins, men's Clothins, women's Clothins, women's Coffee and spice, roasting and grinding Coffees and undertakens' goods Confensed mik Confectionery and ice cream Confectionery and ice cream	8 8 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8	154 154 366 70 197 197 149 891 276	$\begin{array}{c} 85,777\\ 285,777\\ 375,777\\ 575,777\\ 525,257\\ 725,699\\ 1373,699\\ 1373,699\\ 322,011\\ 385,045\\ \end{array}$	611,591 611,591 611,591 169,619 11,500,441 1,109,284 682,165 682,165	622,219 622,219 545,972 545,972 588,044 588,062 503,062 2,015,76 605,670	1.273 813,275 1.273,810 1,116,208 215,185 2,098,485 2,098,482 348,821 1,922,876 4,188,047 1,287,835	AR BOOK,
Electrical machinery Engraving, steel and copper plate	t- ∞	68 60	72,084 64,507	116,144 47,468	<pre>146,396 87,326</pre>	262,540 134,794	192
Flour-mill products Food preparations Foundry and machine shop products Furniture	91 37 86 8	631 321 1,701 139	977,808 308,284 2,462,519 219,713	$\begin{array}{c} 14,536,001\\ 1,540,903\\ 4,184,621\\ 332,304 \end{array}$	$\begin{array}{c} 1.508, 753\\ 487, 738\\ 3.502, 437\\ 326, 319\end{array}$	16,044.754 2,028,641 7,687,058 658,623	5
Gas, illuminating and heating	10	. 566	742,739	1,462,922	1,763,930	3,226,852	
Hats and caps, other than felt, straw and wool	ŝ	39	48,492	60,371	81,310	141,681	
Ice, manufactured	22	253	373,134	311,070	926,734	1,237,804	

MANUFACTURING IN COLORADO BY INDUSTRIES: 1921 (From Census Reports)

laquors, malt	$4 \\ 69 \\ 30$	248 248 503	395,381 1,233,867 587,877	761,724 471,876 803,850	$\frac{484,403}{1,364,512}$ $817,316$	1,246,127 1,836,388 1,621,166
Marble and stone work Mattresses and spring beds Mineral and soda waters	21 4 30 22	119 150 158 216	162,832 146,605 145,204 316,554	191,233 433,636 466,973 277,451	300,293 227,895 309,122 436,466	491.526 661.531 776.095 713.917
	2	82	114,363	222,630	232,063	454,693
Paints	6 86 86 14 86 86	102 55 196 124 1,241	127,318 53,050 53,050 187,029 126,562 1,885,433 3,198,837	580,524 103,306 32,137 642,387 47,107 1,517,660 2,947,577	246,765 104,811 17,462 819,642 206,755 2,774,807 6,560,160	827,289 208,117 169,599 1,465,029 222,862 4,292,467 9,507,737
addlery and harness Slaughtering and meat packing Soap Structural iron work	12 4 16	$1,600 \\ 1,600 \\ 16 \\ 187 \\ 4,053 \\ 4,053 \\ 114 \\ 1053 \\ $	163,001 2,437,807 14,894 276,232 7,754,505	388,020 18,390,094 81,733 634,379 34,937,281	238,220 4,104,521 49,260 458,628 4,621,376	626,240 22,494,615 130,993 1,093,007 39,558,657
	16 5	552 109	661,434 113,811	849,534 205,770	893,170 245,679	1,742,704 451,449
	190	6,873		32,529,171	16,320,781	48,849,952
	1,491	34,396	\$ 51,587,633	\$147,248,631	5 74,075,654	\$221,324,285

\$211,083; Grease and Tallow, not including Lubricating Greases, \$94,036; Jewelry, \$291,606; Millinery and Lace Goods, \$145,018; Mirror and Picture Frames, \$65,329; Models and Patterns, \$39,766; Perfumery and Cosmetics, \$39,663; Sizns and Advertising Novelties, \$199,073; Sporting and Athletic Goods, \$61,829; Steam Packing, \$74,358; Surgical Appliances, \$30,648; Window, Door Screens, \$57,928. This item also includes manufactures which might disclose private Information concerning industries if listed separately.

† Includes work done by contract.

	Number	Wag	Wage Earners		Velue Added		
COUNTY	Estab- lishments	Average Number	Wages	Cost of Materials	By Manu- facture	Value of Products	
Adams Alamosa Arapahoe Archuleta	37 14 12	673 34 117 103	\$ 987,790 48,456 165,436 106,990	<pre>\$ 2,256,463 301,676 364,371 114,292</pre>	\$ 2,534,743 121,942 496,603 253,561	\$ 4,791,206 423,618 860,974 367,853	C O I
Baca Bent Boulder	8 15 95	16 48 713	20,919 50,419 976,334	38,267 230,633 5,517,847	43,903 86,907 4,142,295	82,170 317,540 9,660,142	L O R
Chaffee Cheyenne Clear Greek Conejes Costilla Crowley	20 4 15 19 9	379 22 31 554 139 4	$\begin{array}{c} 592,904\\ 1,832\\ 89,517\\ 417,381\\ 417,381\\ 417,679\\ 141,710\\ 6,722\end{array}$	2,957,454 2,373 2,373 56,801 503,096 104,366 905,208 2,574	977,729 7,602 60,987 518,743 76,526 475,013 10,007	3,935,183 9,975 97,788 1,081,839 1,081,839 1,80,822 1,380,822 1,380,221	ADOYEA
Delta Denver- Douglas	$\frac{24}{1,097}$	$\begin{array}{c} 35\\16,635\\182\end{array}$	37,130 19,341,915 244,164	$\begin{array}{c} 221,153\\ 79,339,944\\ 1,052,660\end{array}$	123,633 46,071,326 730,656	344,786 125,411,270 1,783,316	R B
Eagle. El Paso Elbert.	4 141 8	7 848 4	$\begin{array}{c} 12,700\\ 996,090\\ 3,469\end{array}$	7,526 2,582,122 2,465	23,490 2,206,382 9,015	$\begin{array}{c} 31,016\\ 4,788,504\\ 11,480\end{array}$	0 0 K,
Fremont	45	821	1,023,831	3,370,459	3,417,111	6,787,570	1
Garfield Gilpin Grand Gunnison	23 7 14 27	43 9 58	68,215 9,854 636,170 82,067	$\begin{array}{c} 208,589\\ 13,355\\ 247,613\\ 48,359\end{array}$	125,226 21,738 751,170 130,685	333,815 35,093 998,783 179,044	925
Huerfano Jackson Jeferson	21 5 23	36 27 990	43,271 37,855 319,040	163,009 17,750 599,590	111,213 74,768	274,222 92,518	
Kiowa Kit Carson	6 19	20 8 8 0 7	11,616	6,020 52,618	18,574 18,574 93,400	24,594 24,594 146,018	

MANUFACTURES BY COUNTIES, U. S. CENSUS, 1919

	0 0) L O	$R \ A \ D \ O$	$Y E \Delta$	AR BO	0 K	5, 18	92	5	
$\begin{array}{c} 3.384,123\\ 4.243,184\\ 1.40,083\\ 3.943,416\\ 5.943,416\\ 5.08,365\\ 2,814,130\end{array}$	3,347,570 39,318 184,354 701,936 4,823,336	8,766,757 78,777	105,831 336,371 33,976 33,976 3,825,014 47,563,936	126,378 673,531 627,229	209,173 25,121 150,636 30,896 9,290	206,129	90,591 9,743,802	210,229	22,673	\$275,622,335
711,643 1,068,274 5,507,912 1,601,754 1,601,754 95,183 1,182,731	1,097,209 19,624 97,024 269,550 2,054,062	3,377,915 54,448	90,942 88,416 19,598 625,268 13,890,831	53,555 188,484 303,490	$100,221 \\ 14,649 \\ 105,301 \\ 20,189 \\ 7,504$	141,829	39,426 3,357,672	98,179	19,698	\$100,752,060
2,672,480 3,174,910 7,682,171 2,341,662 413,182 1,631,399	2,250,361 19,694 87,330 432,386 2,769,274	5,388,842 24,329	14,889 247,955 14,378 3,199,746 33,678,105	72,823 485,047 323,739	108,952 10,472 45,335 10,707 1,786	64,300	51,165 6,386,130	112,050	2,975	\$174,870,275
372,747 569,798 1,579,179 1,579,179 844,712 53,916 53,916 498,753	555,320 5,963 31,707 109,732 453,029	1,667,381 38,184	$\begin{array}{c} 58,141\\ 21,136\\ 11,797\\ 231,635\\ 8,229,412\end{array}$	35,390 76,890 219,926	$\begin{array}{c} 59,001\\ 8,885\\ 51,933\\ 7,476\\ 418\end{array}$	45,002	15,640 923,739	43,319	8,269	\$ 42,974,879
307 443 1,013 884 34 380	433 6 44 356	1,223 26	52 17 15 6,585	24 74 150	72 84 1	30	$\frac{13}{794}$	36	6	35,254
32 14 87 17 29	38 6 16 31 31	57	13 8 6 143 143	10 24 18	10 6 122 4	6	7 98	24	5	2,631
La Plata Lake Larimer Las Animas Lincoln Logan	Mesa Moffat Montezuma Montrose Morgan	Otero	Park Phillips. Pitkin Prowers. Pueblo.	Rio Blanco	Saguache San Juan	Teller	WashingtonWeld	Yuma	All other counties*	The state

* "All other counties" includes Dolores, Hinsdale and Mineral counties.

Mineral Resources

COLORADO'S output of minerals, both metal and non-metal, has a total value of between \$55,000,000 and \$60,000,000 a year at the present rate of production. The capital investment is in excess of \$150,000,000 and the average number of wage earners employed is between 17,000 and 18,000.

Coal leads in the value of output, and gold, zinc, lead, silver and copper come next in the order named, on the basis of 1924 output, though silver normally ranks next to gold. The state ranked fifteenth among the states of the Union in the value of mineral output according to the census of 1919. It ranks ahead of all other states in the value of gold and silver combined mined since the industry was inaugurated and in 1924 it ranked second in gold production and seventh in silver. In 1915 Colorado held first place in gold production, but its total was exceeded the next year by the California output. Silver has held fifth place during most of the recent years.

Colorado has a wider variety of mineral resources than any other state with the exception of California. This is largely due to the extreme irregularity of the state's surface and the wide range of geological formations exposed for examination and development. Approximately 250 useful metallic and non-metallic minerals and compounds have been reported in the state, and undoubtedly numerous others are yet to be found. Up to the present time approximately 30 metals have been produced in commercial quantities, of which gold, silver, copper, lead and zinc are the most important. The range of useful nonmetals found in Colorado is almost as wide as that of the metals, but their production has not been so extensive. with the exception of coal.

The accompanying table on the principal mining industries in Colorado shows the number of enterprises, average number of wage earners, value of products and per cent of distribution.

METALS

Metal 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 \$681,-555,000. 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 \$503,900,000. At the present time zinc ranks second in the annual volume of its output, only a little way behind gold. The zinc production, on a commercial scale, did not begin, however, until 1899. Copper has been produced steadily since 1868 and lead since 1869. The total value of gold, silver, lead, copper and zinc marketed in Colorado to the beginning of 1925 is approximately \$1,549,450,700.

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, when marketing conditions warranted it, 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 and promises soon to take an important place in the statistics of the state's metal output.

There was a considerable falling off of metal production in Colorado in 1919, followed by a slight increase in 1920 and another drop in 1921, when the value of the total output reached the lowest figure in 43 years. This was due very largely to unsatisfactory markets for practically all metals and post-war adjustments in the industry. A slight recovery set in in 1922, when the total value of the output of gold, silver, copper, lead and zinc showed an increase of \$1,296,198 over the preceding year. This recovery was more pronounced in 1923, when there was a gain of \$3,169,892 over 1922. In 1924 the output just about held its own with that of 1923.

Advance figures of the U.S. geological survey give the total value of the output of the five metals for 1924 at \$18,448,716, distributed as follows: Gold, \$8,493,540; silver, \$2,173,168; lead, copper, \$370.336; \$3,681,757; These figures show zinc, \$3,729,915. increases of nearly \$2,000,000 for gold, \$483,000 for lead and \$47,000 for zinc, but decreases of \$2,200,000 for silver and \$254,000 for copper.

The production of metals in Colorado is confined largely to the mountainous counties in the central and western parts of the state. The metals cccur usually in compound ores found in well-defined veins or lodes. 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. The principal compound ores in which silver is found are acanthite, amalgam, calaverite, cosalite, galena, massicot, mimehessite, krennerite, pearceite, petzite, polybasite, pyrargyrite. proustite, stephenite, 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. The principal compound ores containing copper are azurite, bornite, brochantite, chalcanthite, chalcocite, chalcopyrite, chrysocolla. covellite, cuprite, enargite, malachite, melaconite, stromeyerite, tenantite and tetrahedrite.

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

Aluminum (alunite, bauxite, cryolite) —Chaffee, Conejos, Custer, El Paso, Fre-mont, Gunnison, Hinsdale, Lake, Mineral, Ouray, Rio Grande, Saguache.

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

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-mutite, cosalite, tetradymite)—Boulder, Chaffee, Fremont, Grand, Gunnison, Jef-ferson, Lake, La Plata, Larimer, Monte-zuma, Ouray, Park, San Miguel.

Cadmium (greenockite)-Lake.

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

Cobalt (erythrite, smaltite)-Gunnison. Copart (Frythrite, Smarttle)--Gunnison, Copper -- Archuleta, Baca, Boulder, Chaffee, Clear Creek, Conejos, Custer, Dolores, Eagle, Fremont, Garfield, Gil-pin, Grand, Gunnison, Hinsdale, Huer-fano, Jackson, Jefferson, Lake, La Plata, Larimer, Mesa, Mineral, Moffat, Monte-zuma, Montrose, Ouray, Park, Pitkin, Rio Grande, Routt, Saguache, San Juan, San Miguel, Summit, Teller.

Gold — Archuleta, Boulder, Chaffee, 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, San Miguel, Summit, Teller. Iron (brown iron archever)

Iron (brown iron ore, hematite, mag-netite, marasite, pyrite, pyrrhotite, sider-ite)—Chaffee, Costilla, Dolores, Fremont, Gunnison, Hinsdale, Jefferson, Lake, Ou-ray, 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, Fre-mont, Cilpin, Gunnison, Hinsdale, Lake, La Plata, Mineral, Montzuma, Ouray, Park, Pitkin, Routt, Saguache, San Juan, San Miguel, Summit, Teller.

Lithium (amblygonite)-Fremont.

Manganese (alabandite, chalcophanite, psilomelane, pyrolusite, rhodochrosite)— Boulder, Chaffee, Custer, Dolores, Eagle, Gunnison, Hinsdale, Lake, Park, Sa-

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, Onison, Pitkin, Saguache, San Miguel. Gun-

nison, Pitkin, Saguache, San Miguel. **Silver**—Archuleta, Baca, Boulder, Chaf-fee, Clear Creek, Conejos, Costilla, Cus-ter, Dolores, Douglas, Eagle, Fremont, Garfield, Gilpin, Grand, Gunnison, Hins-dale, Jackson, Lake, La Plata, Mineral, Moffat, Montezuma, Montrose, Ouray, Park, Pitkin, Rio Grande, Routt, Sa-guache, San Juan, San Miguel, Summit, Tente Juan

Tantalum (columbite)-Fremont, Jefferson, Teller.

Tellurium—Boulder, Teller. **Tin** (cassiterite)—Garfield.

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

 —El Paso, Gunnison.
 Tungsten (ferberite, hubernite, scheelite)—Boulder, Chaffee, Clear Creek, Gilpin, 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 Moffat, Montrose, Park, Rio Blanco, San Migueĺ.

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

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

Zircon-El Paso.

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LEAD	C C 11/
COPPER,	
SILVER,	
GOLD,	
OF	
TOTAL PRODUCTION OF GOLD, SILVER, COPPER, LEAD AND ZINC IN COLORADO BY COUNTIES TO THE END OF 192	
TOTAL	

(U. S. Geological Survey)

		C	OL	ORAD	O Y E	A R	В	0 0 K,	192	õ			
Total Gold, Silver, Conner	Lead and Zinc Value	\$ 845 8,165 1,791	4,959 24,025,442	21,601,432 87,191,220 72,669 47,101	0,441,704 4,449 14,727,382 4,637	28,335,227 2,000	421,590	17,404 98,411,325 17,167 10,930,749	10,514,922 4,221	70,672	425,784,550 4,775,699	66,345 2,109	13,233 42,229,059 278,392
C	Value			2,491,027 2,249,897	728,110	13,830,573	105,693	27,321	57,928		85,410,278	1,659	1,514,732
ZINC	Pounds			28,581,505 30,976,821	10,786,316	155,093,129	1,452,769	329,713 19,013,550	1,104,034		1,234,918,034	30,722	27,613,407
AD	Value	\$	349,335	5,749,348 8,097,562 149 1,802	1,669,271	3,903,817	28,854	1,557,777 1,948,919	3,994,569 38	398	85,455,300 12,154		$\begin{array}{c} 1\\ 8,755,589\\ 3\end{array}$
LEAD	Pounds		6,514,161	130,512,518 178,057,048 3,400 50,048	37,122,144	87,651,480	684,985	$\begin{array}{c} - & - & - & - & - & - & - & - & - & - $	97,277,359 1,067	10,863	1,925,288,125 259,706		$\begin{array}{c} 20\\ 197,977,301\\ 64\end{array}$
COPPER	Value		4,441 148,494	$1,725,319 \\ 1,924,662 \\ 797 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 239 \\ 106,539 \\ 10$	1,149,714	1,038,256 2,000	120,457	$\begin{array}{c} & 153 \\ 4,164,422 \\ 805 \\ 180,833 \end{array}$	403,390 11	3,347	14,329,466 45,023	38,647	$ \begin{array}{c} 5.222 \\ 44.187 \\ 93,899 \end{array} $
COP	Pounds		21,511 967,627	9,631,395 11,898,078 4,815 1,827	6,	6,848,438 13,276	667,154	$\begin{array}{c} 1,044\\ 25,384,259\\ 5,171\\ 987,107\end{array}$	2,864,071 92	20,695	100,099,832 278,491	235,328	35,280 275,088 532,592
/ER	Value	\$ 64 64 302	226 7,572,614	4,234,384 52,373,255 33,278 1,592	9,202,637 9,202,637 128	6,557,143	85,448	327 8,547,416 3,001 4,906,570	4,607,114 698	4,631	$189,409,933\\1,129,868$	1,735	$\begin{array}{c} 2,970\\ 29,191,574\\ 137,335\end{array}$
SILVER	Fine Ounces	101 505	356 354,772	5,221,893 57,809,489 55,823 2,715 4 541 577	11,673,927 161	7,642,865	91,812	528 10,522,542 3,882 5,437,716	5,678,693 1,176	7,058	230,482,487 1,754,763	2,502 20	$\begin{array}{c} 4,934\\ 44,567,039\\ 212,943\end{array}$
GULD	Value	\$ 839 8,101 1,489	292 15,954,999	7,401,354 22,545,844 38,445 43,468 9,168	4.273 1.977,650 4.509	3,005,438	81,138	$\begin{array}{c} 16,924\\ 84,114,389\\ 13,183\\ 2,229,771\end{array}$	1,451,921 3,474	62,296	51, 179, 573 3, 588, 654	24,304 2,094	2,722,977 47,155
	County	Adams Arapahoe Archuleta	BacaBoulder	Chaffee Creek Concion	Delta Dolores Douglas	Eagle	Fremont	Garfield	Hinsdale Huerfano	Jefferson	Lake La Plata and Monte- zuma	Larimer and Jackson Las Animas	Mesa Mineral Montrose
	Period	$\begin{array}{c} 1922 - 1923 \\ 1858 - 1904 \\ 1897 - 1904 \end{array}$	1900-1917 1859-1923	1859-1923 1859-1923 1861-1906 1875-1921 1875-1921	1894-1910 1879-1923 1858-1922	1879-1923 1913-1914	1881-1923	1885-1918 1859-1923 1896-1923 1861-1923	1875-1923 1875-1907	1858-1918	1859-1923 1878-1923	1895-1917 1887-1899	1885-1912 1891-1923 1886-1923

	C O L	$O \ R \ A$	D O	Y E A R	B 0 0 1
00 60	54 92 58	069 026	84		

77,933,10	19,761,02	100,957,70 88	2,556,90 430,47	2,776,55 70,381,89 104,158,28 49,021,55	324,997,96 9,92	\$1,531,001,98	
100,426	195,512	1,059,909		$\begin{array}{c} 68,081\\ 4,139,484\\ 1,323,787\\ 11,223,543\end{array}$		\$126,216,403 \$1,531,001,98	
1,190,650	2,971,532	16,842,002		$1,072,148\\52,354,684\\18,141,182\\137,145,560$		\$40,327,566 4,200,637,536 \$189,662,179 1,739,834,985	
7,111,284	1,831,149	25,781,812	2,058 5,205	568,297 15,373,023 9,061,966 6,813,507	49	\$189,662,179	
161,694,054	41,180,356	565,555,316	47,010 139,536	10,839,859 316,426,293 176,813,189 153,705,665	612	4,200,637,536	
3,307,230	387,749	197,443 35	19,858 16,704	$\begin{array}{c} 247,711\7,726,049\2,742,383\151,909\end{array}$	83	\$40,327,566	
32,246,402 22,927,450	2,044,258	$1,128,463\\210$	124,005 78,570	$\begin{array}{c} 1,422,017\\ 50,024,498\\ 16,681,712\\ 1,065,120 \end{array}$	451	263,078,557	
32,246,402	6,910,809	73,340,613	170,254 19,696	$\begin{array}{c} 1,626,385\\ 20,432,223\\ 31,579,554\\ 11,709,616\end{array}$	1,146,992	628,849,400 \$501,733,946 263,078,557	
41,735,429	6,954,845	97,608,222 90	176,201 28,941	$\begin{array}{c} 1,961,501\\ 28,651,577\\ 42,682,723\\ 13,573,470\end{array}$	1,762,595	628,849,400	
35,167,763	10,435,801	577,930 793	2,364,739 388,866	266,080 22,711,113 59,450,591 19,122,983	323,850,845 8,785	*673,061,890	
0uray	Park	Pitkin	Rio Grande Routt and Moffat	SaguacheSan JuanSan MiguelSan MiguelSanSanSanSanSummitSummitSummitSanSummitSan	Teller Miscellaneous	Totals	
1878-1923	1859-1923	$\frac{1880-1923}{1894-1901}$	$\frac{1870-1917}{1866-1922}$	$\begin{array}{c} 1880 1923 \\ 1873 1923 \\ 1875 1923 \\ 1859 1923 \\ 1859 1923 \end{array}$	1891-1923 1888		

20 07 83 05

NOTE-The above figures on the value of gold production include \$29,501,282 recovered in placer mining and \$643,560,608 in lode mining.

			V)	l Surve	S. Geologica	(U. 5				
COLORAD0-1858-1923	N	ZINC IN	AND	LEAD	COPPER,	, SILVER,	GOLD	OF	PRODUCTION	MINE

			C O L	ORAD	O YEA	R BOO	K, 192	5	
	Ē	Total Value	\$ 25,427,923 2,287,650 3,843,735 3,728,654	4,740,450 4,807,605 4,200,704 5,334,748 5,272,761	$\begin{array}{c} 5,852,393\\ 6,936,800\\ 9,197,252\\ 18,593,025\\ 23,560,910\\ \end{array}$	$\begin{array}{c} 22,350,972\\ 23,583,713\\ 25,270,507\\ 22,972,166\\ 21,568,983\end{array}$	22,260,907 21,321,794 23,508,517 26,553,104 29,380,639	$\begin{array}{c} 31,803,531\\ 31,912,617\\ 32,648,256\\ 28,167,487\\ 32,231,735\end{array}$	33,649,603 36,462,983 43,238,272 48,503,143 50,614,424
	ZINC	Value	→ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓			4,300	4,400 4,600 14,700 15,000 16,500	15,000 51,750 66,000 52,500 60,156	50,388 110,044 179,430 655,438 716,410
	IIZ	Pounds				100,000	100,000 100,000 300,000 300,000 300,000	300,000 1,125,000 1,650,000 1,650,000 1,671,000	1,292,000 2,683,989 3,900,656 11,300,656 16,282,055
	AD	Value	\$ 	33,300 73,600 74,184 76,676 94,888	$\begin{array}{c} 81,375\\ 235,750\\ 235,750\\ 494,000\\ 1,941,268\\ 3,567,400\end{array}$	$ \begin{array}{c} 3,892,512\\ 5,390,000\\ 6,067,902\\ 4,674,209\\ 4,160,989\\ \end{array} $	$\begin{array}{c} 5,428,000\\ 5,670,000\\ 5,649,777\\ 5,223,660\\ 4,913,639\\ \end{array}$	$\begin{array}{c} 5,429,009\\ 4,800,001\\ 4,070,000\\ 3,340,458\\ 3,006,975\end{array}$	2,688,178 2,908,592 4,309,813 6,212,178 7,228,090
(Yeaving	LEAD	Pounds	 	555,000 1,150,000 1,236,400 1,236,400 1,236,000	$\begin{array}{c} 1,334,020\\ 4,286,364\\ 13,722,222\\ 47,348,000\\ 71,348,000\end{array}$	$\begin{array}{c} 81,094,000\\ 110,000,000\\ 141,114,000\\ 126,330,000\\ 126,692,000\\ 106,692,000\end{array}$	$\begin{array}{c} 118,000,000\\ 126,000,000\\ 128,404,000\\ 133,940,000\\ 133,940,000\\ 109,192,000\\ \end{array}$	$\begin{array}{c} 126,256,000\\ 120,000,000\\ 110,000,000\\ 101,226,000\\ 93,968,000\\ 93,968,000\\ \end{array}$	89,606,000 80,794,286 113,416,138 138,048,446 164,274,762
(U. S. Geological Survey)	COPPER	Value	\$ 11,500 24,735 38,654	$\begin{array}{c} 44,140\\ 72,542\\ 106,258\\ 104,619\\ 63,745\end{array}$	70,000 93,796 89,000 131,000 183,826	$\begin{array}{c} 160,888\\ 285,354\\ 190,188\\ 261,706\\ 123,818\end{array}$	127,257 277,660 272,345 157,956 559,368	811,121 880,866 831,149 615,734 650,479	650,395 1,097,995 1,347,965 1,258,041 1,299,251
·n)	COP	Pounds	50,000 102,000 182,500	$\begin{array}{c} 183,000\\ 204,000\\ 379,493\\ 475,541\\ 280,815\end{array}$	333,333 493,664 536,145 704,301 859,000	884,000 1,494,000 1,152,652 2,013,125 1,146,460	$\begin{array}{c} 1,146,460\\ 2,012,027\\ 1,621,100\\ 1,170,053\\ 3,585,691 \end{array}$	6,336,878 7,593,674 7,695,826 6,481,413 6,079,243	$\begin{array}{c} 6,022,176\\9,149,967\\10,870,701\\7,356,970\\7,356,970\\7,826,815\end{array}$
	/ER	Value	\$ 406,139 266,150 630,000 660,000	1,029,059 2,015,000 2,001,331 3,000,966 2,889,560	2,974,707 3,458,546 5,373,904 13,327,257 16,557,170	14,997,572 14,548,359 14,912,417 13,736,251 13,076,451	$\begin{array}{c} 12,251,250\\ 11,369,534\\ 13,813,596\\ 17,272,629\\ 19,740,000 \end{array}$	20,948,401 20,880,000 20,154,107 14,667,281 15,209,024	$\begin{array}{c} 15,349,642\\ 12,766,919\\ 13,866,532\\ 13,868,811\\ 12,608,637\end{array}$
	SILVER	Fine Ounces	302,829 200,716 475,472 496,988	$\begin{array}{c} 776,648\\ 1,524,206\\ 1,543,047\\ 2,348,174\\ 2,330,291 \end{array}$	2,564,403 2,882,121 4,672,961 11,899,335 14,397,539	$\begin{array}{c} 13,272,188\\ 12,761,719\\ 12,434,610\\ 13,434,610\\ 12,375,000\\ 12,220,982 \end{array}$	12,375,000 11,601,563 14,695,313 18,375,136 18,800,000	$\begin{array}{c} 21,160,000\\ 24,000,000\\ 25,838,600\\ 23,281,398\\ 23,398,500\\ 23,398,500\end{array}$	$\begin{array}{c} 22.573,000\\ 21.278,202\\ 23,502,601\\ 23,114,688\\ 20,336,512\\ \end{array}$
	GOLD	Total Value	\$ 25,021,784 2,010,000 3,180,000 3,015,000	3,633,951 2,646,463 2,018,931 2,152,487 2,224,568	2,726,311 3,148,708 3,240,348 3,193,500 3,252,514	3,300,000 3,360,000 4,100,000 4,203,425	$\begin{array}{c} 4,450,000\\ 4,000,000\\ 3,758,099\\ 3,883,859\\ 4,151,132\\ \end{array}$	$\begin{array}{c} 4,600,000\\ 5,300,000\\ 7,527,000\\ 9,491,514\\ 13,305,100\end{array}$	$\begin{array}{c} 14,911,000\\ 19,579,433\\ 23,534,532\\ 26,508,675\\ 28,762,036\\ 28,762,036\end{array}$
		Үеаг	1858- 67 1868 1869 1870	1871 1872 1872 1873 1873 1875	1876 1877 1878 1879 1880	1881 1882 1883 1884 1885	1886 1887 1888 1889 1890	1891 1892 1893 1894 1895	1896 1897 1898 1899 1899 1900

	0	0 L 0 K	A D U Y	E A K	БС
47,559,058 44,980,655 38,444,680 40,992,379 44,699,700	43,899,199 39,466,900 32,718,573 33,901,891 33,671,502	32,418,218 37,320,966 35,450,585 38,460,126 43,426,697	$\begin{array}{c} 49,200,675\\ 42,084,668\\ 34,160,172\\ 21,679,614\\ 21,898,974\end{array}$	14,005,500 15,301,698 18,471,590	\$1,531,001,983
$\begin{array}{c} 1,100,593\\ 2,523,963\\ 4,353,263\\ 3,405,353\\ 4,930,123\end{array}$	5,246,787 5,017,865 1,416,110 2,765,354 4,162,841	$\begin{array}{c} 5,392,625\\ 9,123,374\\ 6,683,400\\ 4,935,523\\ 12,969,779\end{array}$	$\begin{array}{c} 17,994,252\\ 12,272,209\\ 8,111,185\\ 2,717,096\\ 3,952,050 \end{array}$	$\begin{array}{c} 118,000\\ 1,325,706\\ 3,682,336\end{array}$	\$126,216,403
26,843,731 52,582,510 80,616,000 66,771,590 83,561,396	86,012,903 85,048,564 30,130,002 51,210,260 77,089,648	94,607,456 132,222,812 119,346,429 96,774,960 104,594,994	$\begin{array}{c} 134,285,463\\ 120,315,775\\ 89,133,901\\ 37,220,493\\ 48,790,742\end{array}$	$\begin{array}{c} 2,360,000\\ 23,258,000\\ 54,152,000\end{array}$	1,739,834,985
6,368,772 4,358,169 4,263,566 4,622,453 5,440,098	$\begin{array}{c} 6,078,850\\ 4,720,457\\ 2,589,118\\ 3,102,980\\ 3,346,586\end{array}$	3, 135, 568 3, 385, 902 3, 867, 502 2, 894, 264 3, 234, 098	$\begin{array}{c} 4,893,072\\ 5,847,141\\ 4,683,214\\ 1,964,722\\ 3,730,383\end{array}$	$\begin{array}{c} 884,721\\ 1,291,246\\ 3,198,873\end{array}$	\$189,662,179
148,111,020 106,296,827 101,513,414 107,498,854 115,746,777	106,646,506 89,065,232 61,645,671 72,162,326 76,058,775	69,679,289 75,242,267 87,897,773 74,211,898 68,810,597	70,914,087 67,990,012 65,969,760 37,070,241 46,629,788	$\begin{array}{c} 19,660,466\\ 23,477,200\\ 45,698,185\end{array}$	4,200,637,536
$\begin{array}{c} 1,314,712\\ 1,132,601\\ 1,069,958\\ 1,204,828\\ 1,507,201 \end{array}$	$\begin{array}{c} 1,277,338\\ 1,765,251\\ 1,346,547\\ 1,419,105\\ 1,061,632\end{array}$	$\begin{array}{c} 1,003,061\\ 1,172,705\\ 1,120,313\\ 883,010\\ 1,244,694\end{array}$	2,121,524 2,217,307 1,550,501 662,198 744,047	535,794 455,416 624,472	\$40,327,566
7,872,529 8,463,938 7,809,920 9,412,707 9,661,546	6,618,332 8,826,254 10,201,123 10,916,191 8,359,307	8,024,488 7,107,303 7,227,826 6,639,173 7,112,537	8,624,081 8,122,004 6,277,332 3,560,207 4,043,734	$\begin{array}{c} 4,153,442\\ 3,373,454\\ 4,248,109\end{array}$	263,078,557
$\begin{array}{c} 11,095,538\\ 8,449,008\\ 7,162,536\\ 7,517,260\\ 7,527,056\end{array}$	8,390,553 7,655,679 4,771,227 4,630,444 4,694,829	$ 3,884,989 \\ 5,050,423 \\ 5,632,454 \\ 4,864,224 \\ 3,563,182 \\ 3,563,182 $	5,038,006 6,018,787 7,063,554 6,448,971 5,896,175	$\begin{array}{c} 5,631,657\\ 5,855,911\\ 4,374,280\end{array}$	\$501,733,945
$\begin{array}{c} 18,492,563\\ 15,941,523\\ 18,245,438\\ 18,245,438\\ 12,960,792\\ 12,339,435\end{array}$	12,339,052 11,599,514 9,002,316 8,904,701 8,508,942	7,330,168 8,212,070 9,325,255 8,796,065 7,027,972	7,656,544 7,304,353 7,063,554 5,758,010 5,409,335	5,631,657 5,855,911 5,334,488	628,849,400
$\begin{array}{c} 27,679,443\\ 28,516,914\\ 21,605,357\\ 24,242,485\\ 25,295,222\\ \end{array}$	$\begin{array}{c} 22,905,671\\ 20,307,648\\ 22,595,571\\ 21,984,008\\ 20,505,614\\ \end{array}$	$\begin{array}{c} 19,001,975\\ 18,588,562\\ 18,146,916\\ 19,883,105\\ 22,414,944 \end{array}$	$\begin{array}{c} 19,153,821\\ 15,729,224\\ 12,751,718\\ 9,886,627\\ 7,576,319 \end{array}$	$\begin{array}{c} 6,835,328\\ 6,373,419\\ 6,591,629\end{array}$	\$673,061,890
1901 1902 1903 1904 1905	1906 1907 1908 1909 1910	1911 1912 1913 1914 1915	1916 1917 1918 1919 1920	1921 1922 1923	

				(U. S. Geolo	Geological Survey)	ey)						0
	GO	GOLD	SIL	SILVER	COPPER	PER	LEAD	AD	ZIJ	ZINC	Ē	
COUNTY	Fine Ounces	Value	Fine Ounces	Value	Pounds	Value	Pounds	Value	Pounds	Value	Total Value	
Adams	16	\$ 341	00	5 \$						***	\$ 343	
Boulder	1,313	27,146	39,556	32,436			26,729	1,871			61,453	U
Chaffee Clear Creek Ouster	826 1,479 123	17,073 30,576 2,536	20,762 183,874 28,484	$\frac{17,025}{150,777}$	7,089 32,218 11,436	1,042 4,736 1,681	557,429 1,016,729 2,890,328	$\begin{array}{c} 39,020\\71,171\\202,323\end{array}$	132,000 577,000	8,976 39,236	83,136 296,496 229,897	ULC
Dolores	140	2,890	39,408	32,315	56,823	8,353	162,414	11,369	138,000	9,384	64,311	/ 11
Eagle	2,019	41,734	322,143	264,157	632,565	92,987	460,171	32,212	23,600,000	1,604,800	2,035,890	- 21
Fremont	1	27	184	151			1,999	140	20,000	1,360	1,678	D
Gilpin	1,412	29,196	44,942	36,852	22,884	3,364	230,157 314	16,111			85,523 287	U
Gunnison	1,154	23,854	24,939	20,	1,788	263	1,690,430	118,330	2,889,000	196,452	359,349	1 1
Hinsdale	35	732	30,046	24,638	10,075	1,481	19,971	1,398			28,249	
Lake La Plata	13,134 769	271,504 15,905	655,838 17,138	537,787 14,053	511,776 816	75,231 120	5,624,958 1,800	393,747 126	9,415,000	640,220	$1,918,489\\30,204$	1 10
MineralMontrose	116 9	2,394	228,867 10,523	187,671 8,629	1,088 17,857	$160 \\ 2,625$	237,557	16,629	41,000	2,788	209,642 11,431	ЪU
Ouray	2,864	59,207	840,044	688,836	44,197	6,497	1,538,027	107,662			862, 202	U
Pitkin	7,810	161,442	18,701 $429,581$	15,335 352,256	5,558	817	19,401 2,972,614	1,358 208,083	465,000	31,620	178,952 591,959	д,
Rio Grande	80	1,662	161	132	218	32	929	65			1,891	10
Saguache San Juan San Miguel	205 11,706 66,466 11,419	$\begin{array}{c} 4,229\\ 241,986\\ 1,373,968\\ 236,042\end{array}$	$\begin{array}{c} 155,723\\ 471,750\\ 1,606,344\\ 142,548\end{array}$	127,693 386,835 1,317,202 116,889	$\begin{array}{c} 459,477\\ 1,005,441\\ 1,408,980\\ 17,823\end{array}$	$\begin{array}{c} 67,543\\ 147,800\\ 207,120\\ 2,620\\ \end{array}$	$\begin{array}{c} 2,919,200\\ 10,738,943\\ 10,695,814\\ 3,892,271 \end{array}$	204,344 751,726 748,707 272,459	9,540,000 7,335,000	648,720 498,780	403,809 2,177,067 3,646,997 1,126,790	~ 0
Teller	195,774	4,047,008	22,606	18,537							4,065,545	
Total, 1923	318,870 308,314	\$6,591,629 6,373,419	5,334,488 5,855,911	$ \begin{array}{c} \$4.374,280\\ 5,855,911 \end{array} $	4,248,109 3,373,454	\$624,472 455,416	$\begin{array}{c} 45,698,185\\ 23,477,200\end{array}$	\$3,198,873 1,291,246	54,152,000 23,258,000	\$3,682,336 1,325,706	15,301,698	
Increase or decrease, 1923	+10,556	+218,210	-521,423	-1,481,631	+874,655	+169,056	+169,056 $+22,220,985$	+1,907,627 +30,894,000	+30,894,000	+2,356,630	+3,169,892	

PRODUCTION OF GOLD, SILVER, COPPER, LEAD AND ZINC IN COLORADO IN 1923 (II S Geologies] Survey)

COAL

The range of useful non-metals 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, with the exception of coal, which leads all products of the mines in volume and value of output. Coal also ranks first in the value of known deposits.

The coal output in Colorado in 1924 was approximately 10,500,000 tons, with a total value at the mine estimated at \$35,000,000. The greatest output in recent years was in 1920, when the total production was 12,-514,000 tons, with a value in excess of \$40,000,000.

Colorado, through its ownership of state school lands, profits extensively from its coal deposits, its holdings of coal lands being estimated at 473,732 acres, of which 13,948 acres is under lease and produced 1,610,354 tons in the biennial period ending November 30, 1924. Rentals and royalties from its coal leases yielded the state during that period \$171,112.

The state ranks fourth among the states in available coal supply and eighth in annual output. The United States geological survey estimates that the coal fields of the state cover approximately 19,750,000 acres and the available coal supply at about 317,500,000,000 short tons. At the rate of production in 1921, this quantity is ample to supply the entire United States for about 500 years.

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 considerably higher. The following tabulation shows the area of the various fields and the estimated tonnage, according to this authority:

(Squ		Estimated les) 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		39,639,000,000
Scattered fields	350	388,000,000

17,830 371,770,000,000

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

COUNTIES	Tons Produced 1919	Tons Produced 1920	Tons Produced 1921	Tons Produced 1922	Tons Produced 1923	Tons Produced 1924
Adams		1	110	481		
Archuleta			714	248	496	2,419
Boulder	1,150,706	1,230,347	850,950	711,476	637,611	682,541
Delta	88,682	123,478	94,151	108,607	108,540	88,547
Elbert El Paso	310.855	379,869	2,313 292,705	3,039 388,162	3,001 360,324	2,527 360,811
Fremont	833,394	874,766	593,463	482,389	611.729	698,238
Garfield Gunnison	21,592 472,735	28,507 620,632	18,117	20,725 439,912	$23,146 \\ 542,833$	22,758 469,081
Huerfano	1,938,570	2,448,733	1.782.520	2.091.826	1,964,102	2,005,223
Jackson Jefferson	50,605 147,304	50,905 176,427	42,784 134,582	61,308 180,547	52,146 154,713	69,787 127,616
La Plata Las Animas	116,509 3,316,871	132,497 4,345,110	102,627 2,716,405	84,325 3,369,891	110,039 3,191,000	92,927 3,157,988
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	$175,116 \\ 2,636 \\ 4,657 \\ 1,610$	136,694 6,808 6,815 2,790
Ouray	277	500	578	500		
Pitkin	10,781	913	1,648	2,589	3,449	5,941
Rio Blanco Routt	6,712 1,168,310	6,068 966,912	4,224 876,638	4,127 418,096	4,664 798,700	4,87 3 904,876
San Miguel	300					322
Weld	658,810	944,803	1,019,454	1,467,501	1,571,656	1,651,506
Total	10,406,543	12.514,693	9,141,947	10,003,510	10,322,258	10,501,088

COAL PRODUCTION BY COUNTIES (From the Report of the State Coal Mine Inspector)

COLORADO COAL PRODUCTION BY YEARS (State Coal Mine Inspector)

		(Duate Obai mine	inspector)		
Year	Tons	Year	Tons	Year	Tons
1873	69,977	1891	3.512.632	1909	10.772.490
1874	87.372	1892	3.771.234	1910	12,104,887
1875	98.838	1893		1911	
			-,		
1876	117,666	1894		1912	
1877	160,000	1895	3,339,495	1913	9,268,939
1878	200,630	1896	3,371,633	1914	8,201,423
1879	322,732	1897	3,565,660	1915	8.715.397
1880	375,000	1898		1916	
1881	706,744	1899		1917	
1882	1,161,479	1900	5,495,734	1918	12,658,055
1883	1.220.593	1901	6.021.405	1919	_ 10.406.543
1884	1,130,024	1902		1920	
1885	1.398,796	1903		1921	
1886	1,436,211	1904		1922	10,003,610
1887	1.791.735	1905	8,989,631	1923	_ 10.336.735
1888	2.185.477	1906		1924	
1889	2.400.629	1907			
1890	3.075.781	* 1908		Total	202 075 257
1890	5,015,161	1908	9,113,001	10ta1	293,913,231

OIL AND OIL SHALE

Petroleum, natural gas and oil shales are listed among the more important of the Colorado non-metal mineral resources. While the state has never ranked high in petroleum output, it has been a steady producer since 1862, when oil was discovered in what is now known as the Florence field, in Fremont county. That was only three years after the first producing oil well was drilled in this country, Colorado being the second state in the Union to produce that mineral. In 1902 oil was discovered near Boulder, in Boulder county, and about the same time some discoveries were made in what are known as the Rangely field in the northwestern corner of Rio Blanco county, and the De Beque field in Mesa county. Most of the production in these fields came from shale formations or thin sand strata and, with the exception of Florence, were commercially unimportant. The total petroleum production in Colorado up to the end of 1924 was more than 12,000,000 barrels, of which 90 per cent was from the Florence field.

Prospecting continued almost without interruption from the date of these discoveries down to the present time, without any important results until 1923. On January 1, 1923, there were 80 producing wells in the state with a daily average production of 3.2 barrels each. In addition to these wells, mostly in the Florence field, there had been drilled outside the proven areas 137 tests by numerous companies in 32 counties of the state without opening any new pools.

The present oil activity dates from November 11, 1923, when the Union Oil Company of California brought in a large gas and oil well on the Wellington dome, 15 miles north of Fort Collins, in Larimer county. This was followed by the Texas company's completion of a large oil producer on the Moffat dome, 16 miles south of Craig, in Moffat county, on March 3, 1924. These developments opened a new era of prospecting in the state under the auspices of many of the leading oil companies of the country. During 1924 there were 98 test wells started on 56 separate structures in 23 different counties of the state. In addition to these, there were a number of test wells drilling which had been started in previous years and not finished. Six of these wells, classed as structural tests, were completed and abandoned during the year and 10 other wells which were not conclusive tests were also abandoned. Most of the other wells are in various stages of drilling at this writing.

The proven oil fields of the state on January 1, 1925, were the Wellington and Fort Collins domes in Larimer county, the Moffat and Iles domes in Moffat county, the Tow Creek dome, in Routt county, the Florence field in Fremont county, the Boulder field in Boulder county, and the Rangely dome in Rio Blanco county. Natural gas in commercial quantities has also been proven on the Wellington dome in Larimer county, the Garmesa dome in Mesa county, and the White River dome in Rio Blanco county and in less important quantities near Berthoud, in Larimer county; Wray, in Yuma county, and on the Tow Creek and Sage Creek domes in Routt county. The White River gas is being used commercially in the production of carbon black, but the other production is so closely identified with petroleum

development that the marketable value of the output is of an indeterminable nature.

development of the proven The structures above mentioned has not vet progressed to the point where the productive area can be determined or the ultimate recovery be reliably estimated, for the reason that so far only one or two wells have been drilled to the objective horizons in any except the older fields. Development work is in progress on all the proven structures and during 1925 it is confidently expected that the state will become an important economic factor in crude oil production. In addition to the numerous structures now being tested, there are many other known structures which have been mapped and upon which leases have been obtained and which will be tested during 1925. Most of the companies are maintaining large scouting forces in the field in search of new structures. It is estimated that at least \$10,000,000 is being expended in the state at the present time in search for new oil production.

Exploration work is not confined to any particular section of the state, but is under way in almost every district except in the mountains, where geological conditions offer no hope for production. A wide range of geological formations exists in the state within reach of the drill, including the horizons which are productive in the principal fields in Wyoming, Montana and New Mexico and also deeper formations from which most of the production comes in the Mid-continent fields.

The counties in which drilling was in progress at the close of 1924 were: Arapahoe, Boulder, Cheyenne, Delta, El Paso, Fremont, Huerfano, Jefferson, Kiowa, La Plata, Larimer, Las Animas, Mesa, Moffat, Montrose, Montezuma, Prowers, Pueblo, Routt, Rio Blanco, Saguache, Weld and Yuma.

Production actually being marketed on January 1, 1925, was approximately 2,070 barrels per day, divided as follows: Moffat, 900; Fort Collins, 700; Florence, 245; Rangely, 200; Boulder, 25.This production came from one well on the Moffat dome, from leakage between casings in one well on the Fort Collins dome, and the remainder from the older fields. The Iles and Tow Creek wells were estimated to be capable of making 600 and 240 barrels on that date, but neither was classed as a completion. The Tow Creek well was still off the objective sand and neither had been placed on production. The figures are important principally in showing that the development in these fields is in its infancy and indicating that in 1925 the state will establish a new record in petroleum output.

One of the greatest undeveloped natural resources in Colorado is the immense acreage of oil shale lands located upon the western slope of the main range of the Rocky mountains, mostly in Mesa, Garfield and Rio Blanco counties. The shales do not contain crude oil similar to that which comes from petroleum wells, but the material from which oil is made by completing the processes of nature. The shale beds lie mostly in horizontal strata ranging in thickness from a few feet to 50 feet or more.

The area of shale lands in Colorado is estimated at approximately 900,000 acres, and competent authorities place the probable average recovery at 75.000 barrels of crude oil to the acre. These figures indicate an ultimate recoverable content of known shale lands of 67,500,000,000 barrels of crude oil, or about six times more than all the petroleum produced in the world in the past.

Production of oil from shale has been in progress in Scotland and other European countries for many years upon a profitable basis but it is a comparatively new and undeveloped industry in this country, though considerable progress has been made in recent years in working out processes, acquiring shale lands and other preliminary operations. The federal government has been especially active in conducting experiments and processes have been developed to the point where federal authorities have recommended to congress the appropriation of funds for the construction of an experimental plant upon a commercial scale. The principal hindrance to development has been the low price of well oil as compared with the cost of producing oil from shale; but the outlook for increased crude prices is such as to indicate that this handicap will gradually disappear. Some of the larger oil companies of the country have made provisions for their future requirements by acquiring large tracts of shale lands in the state, upon which active development is expected to begin in the not very distant future.

The federal government has two shale reserves in Colorado, which were set aside primarily with a view to insuring an ample supply of oil for the future needs of the navy. President Wilson created Naval Oil Reserve No. 1 in Colorado by an executive order issued on December 6, 1916. This reserve is located in Garfield county, near Rifle and Grand Valley, and embraces 45,440 acres, which the geological survey estimates to contain at least 2,500,000,000 barrels of crude oil. President Coolidge issued a similar order on November 22, 1924, creating No. 3 reserve adjoining No. 1 and containing approximately 22,000 No. 2 reserve is located in acres. Utah. Since the first withdrawal was made, 3,880 acres in No. 1 reserve have been restored to the public domain as investigations disclosed that the acreage is not oil shale land.

Colorado's oil shales are found principally in what is known as the Green River formation. Tests made by the United States geological survey have shown a recovery of 10 to 68 gallons of oil from a ton of shale. Many byproducts are recoverable from shale, among which is ammonium sulphate. The survey estimates that 300,000,000 tons of that product can be recovered in the process of recovering the other contents.

PRODUCTION OF CRUDE OIL IN COLORADO

	(U.	S.	Geological	Survey)
Year	• • • •			Barrels
1862-18	86			350,000
1887				
1889				
1007	• • • •	• • •		
				197,000
				111,000
1923				
1924 (P	reli	mir	1ary)	404,000
Total				12,674,769

STONE AND OTHER NON-METALS

Colorado ranks first among the states in the wide variety and size of deposits of high-grade stone. Sandstones, granites and basalts are, perhaps, most abundant, but marbles, lavas, abrasives, limestones, slates and shale are common. The production of stone has ranged between 300,000 and 500,000 tons a year in recent years.

Sandstone, granite and marble have been extensively quarried for building purposes and the last two are widely used for interior decorating and monumental purposes. The most extensive marble deposits · are in Gunnison county, near the town of Marble. Several large buildings in Denver are constructed of marble from that district, as are also the Lincoln Memorial in the nation's capital, New York City's municipal building, and structures in other large cities. The deposits are said to be the largest in the world. A recent reorganization of the operating company is expected to be followed by a much larger development of the deposits than has taken place in the past.

Minerals used in the manufacture of Portland cement are being developed in the state on an extensive scale. 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 coupty, 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 non-metals found in the state, together with the counties where they have been reported:

Abrasive Stone-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, Larimer, and many others.

Corundum-Chaffee, Clear Creek.

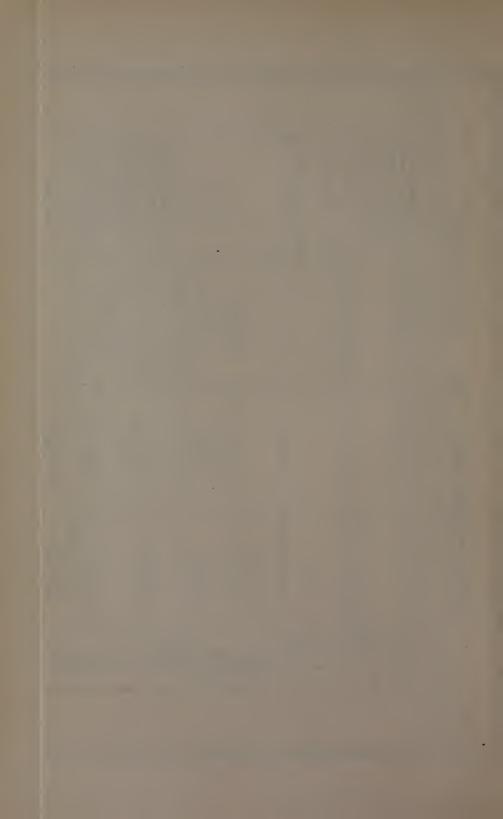
Coal — Adams, Arapahoe, Archuleta, Boulder, Delta, Dolores, Douglas, Elbert, El Paso, Fremont, Garfield, Gunnison,

STRATIGRAPHY OF COLORADO.

NORTHWEST COLO. SOUTHWEST COLO. SOUTHEAST COLO. NORTHEAST COLO. Nussbaum - 0-200' Ogalalla - 0-200' Plic -Unconformity-Browns Park - 0-2500 (Bishop Conglomerate) Unconformity Mig. Arihares - 200'-000 Oligoocne Brula 200-500 Chadron 0-200' White River Bridger (Castle Rock (Chadron) 0-250' Unconfarmity Cenozoic Green River Tertiory 1100'-3000' Huerfano 2800' - 3000' Wasatch Wasatch 2000' - 3500' 150'+ Eocone (Vermillion) Huerfano-Cuchara 2000:3000 450-500 -Unconformity-Including possible Ft. Union Non-coal Bearing Torrejon Denver Aropahoe (Dewson Arkose) Cuchara - 450-500. 250' + Poison Canyon 1800'-2000' Middle Park 2000- 2400' - 2--Unconformity-Coal Bearing Sediments in Elbert Co. ? Post-Laremie 0-8007 Pueroa - 250± Raton - 1800 ± -Unconformity -Loramie Laramie 1350' - 1000' Laramie 200'-1200' 500' - 1200'# Lewis Lowis 1500'-2000' 200' - 1000' Vermejo Fax Hills 500'-1400' 350 . 400' Trinidad - 100'-150' Mesaverde Mesaverde 3000' - 5200' 1050'- 1150' Cretaceous Pierra 5000' - 7000' Hygiene 1700'-2000 Pierre 2000' - 3000' Pierre Pierre 3200'-4100' 1250'-1550' Upper Manobe 4200- 5300: Mancos 1900 - 2200' Mesozoio Niobrara 300' - 400' Niabraro 5-50' Apishapo • 400' • 600' Niobrara - 300-000' Nicor Timpas - 75-200' Frontier (Nio Benton) 20-100 Frontier Nio-Benton 10'-60' Frontier-Nie-Benko F**erren -**Tocito Carlile 150'-200' 1001 Benton 7001 800 Benton 5 Greenhorn - 35'-50' 6000 Ben Greenharn - 35-50 Graneros 200'-250' Mowry 0.50' Thermopolis 0-25 MONEY 20- 50' Dakota Group 200-300' Dakota Dokota-100'-150' 200 Dakota 1st Dakota (Muddy) Dakota - 100'£ 29 2nd Dakota 20 G Co 004 Purgatoire 75'-150' Lakota Lakota - 100'± and Dahota (Lakote) .Unconformity-

	a 55/C		(Flaming Gorge) 400'-600'					
			Sundance - 0+400	·		Sundance ?		
-	220		La Plata 100'-1000'	La Plato 0-600'	Lo Plata 0 - 100'	La Plata 0-100'		
	05510		Dolores 200'- 400'	Dolores 400'-800'	south thern spond cnn - rrado, nome tts.			
Š	Ś		Shinorump - 26'-7	5' Shinarump - 0-25'	the south Southern Southern correspond nd Penn - Colorado, tde to namu diments.			
Gran in	upinua.		Cutler 700'-2000'	Cutler 600'-1200'	along the sou nge in Souther bably correspo ian and Pcnn ostern Colorad sen made to na of sediments.	Lykins 350'-800'		
		Permo Care.	Embar (Park City)0- Weber - 0-500'	60 Unconformity - Rico - 360-550'				
0.160	ounterous	Pennsylvanian	Den Den Den Middle Lower	0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sediments occur cond of the Front Aa Colorado which pro to the Triassio, Pern sylranian of Northe but no attempt has b or divide this group	Lyons (Tensleep) 50'-300' Fountoin 500'-4000 Whoonformity Gleneyrie - 100'z		
Carbo	3	Nee-	Mississippi Ls. Ouroy (In Part) 0-300'	Ouray (In Part) 0-300'	Millsap - 30-200'	Millsop 30'-50'		
Devonia	10/11/0A BA		Ouray (In Part) Elbert - 0-80'	Ouray (In Part) Elbert - 0-80' (Porting Quartzite?)				
Ordevician	inninin i		Ls and SS. at McCoy, Colo 60'±	(Porting Quortzite?) Yule	Fremont - 100'-270' Hording - 100' Manitou - 100'-270'	Fremont - 100' Harding - 190' Manitou - 50'-250'		
Cambrion			Sawatch	Ignacio - 0:200' Lower Quarteite Ladore	Red 55. 40'-100 (Canon City Embayment)	Rod ss - Red Dolomite 45' (Manitou Embayment		
Ð				Uncompangre - 8000+				
Archean. Pre Cambrian			Granitas Schists Gneisses	Granites Schists Gneisses	Granitas Schiata Gneisses	Granites Schists Gneisses		
Archean. F					npilad by H A Aur accompany paper Gorroll H Wegem	бу		

NOTE: Reproduced by courtesy of "Mining and Metallurgy," official publication of the American Institute of Mining and Metallurgical Engineers, from a chart accompanying a paper read before the institute by Carroll II. Wegemann, head of the geological department of the Midwest Refining company.



Huerfano, Jackson, Jefferson, La Plata, Las Animas, Larimer, Mesa, Moffat, Montezuma, Montrose, Ouray, Park, Pit-bia Place, Partt, Wald kin. 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, Lari-mer, Mineral, Montezuma, Montrose, Park, San Juan, Saguache, San Miguel, Tollor Teller.

Fuller's Earth-Chaffee, Washington.

Gem Stones—Chaffee, Clear Creek, Eagle, El Paso, Fremont, Hinsdale, Jef-ferson, Lake, Larimer, Moffat, Park, Sa-guache, 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 Ani-mas, Mineral, Moffat, Ouray, Park, Pu-eblo, Rio Blanco, Rio Grande.

Graphite - Chaffee, Gunnison, Las Animas.

Gypsum-Custer, Delta, Dolores, Eagle,

El Paso, Fremont Larimer, Montrose. Fremont, Garfield, Jefferson,

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

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

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

Mica-Clear Creek, Fremont, Larimer, Mesa.

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

Onyx-Gunnison.

Petroleum - Boulder, Fremont, Larimer, Mesa, Moffat, Montrose, Pueblo, Rio Blanco, Routt.

Potash-Costilla, Delta.

Sandstone—Archuleta, Boulder, Chaf-fee, Conejos, Costilla, Custer, Delta, Do-lores, 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.

-	Num-	Wage E	larners	Value of Products		
-	ber of enter- prises	Average number	Per- cent of State Total	Amount	Per- cent of State Total	
Coal, bituminous	161	11,252	67.0	\$28,342,195	55.3	
Gold and silver, lode mines	198	3,495	20.8	16.785.716	32.8	
Lead and zinc	27	936	5.6	2,622,150	5.1	
Rare metals*		344	2.0	1.245.014	2.4	
Gold, placer mines	9 5	110	0.7	570.819	1.1	
Limestone	14	228	1.4	526,738	1.0	
Manganese	4	65	0.4	361.940	0.7	
Clay	21	59	0.4	174.536	0.3	
Sandstone	7.	14	0.1	45,723	0.1	
Copper	5	35	0.2	26,723	0.1	
All other industries†	26	252	1.5	515,484	1.0	
All mining industries	477	16,790	100.0	\$51,217,038	100.0	

PRINCIPAL MINING INDUSTRIES IN COLORADO (Census of 1919)

* Includes molybdenum, tungsten, uranium, and vanadium.

† Includes enterprises in industries as follows: Fluorspar, 4; granite, 8; graphite, 1; gypsum, 2; petroleum, 10; pyrite, 1.

THE DENVER MINT

COLROLNOSOA

The United States government mint at Denver coined 20,686,750 pieces of money in 1924, with a total value of \$62,677,900. This compares with a coinage of \$40,931,000 in 1923, an increase of \$21,746,900. The greatest value was in double eagles, of which 3,046,750 coins were made with a value as money of \$60,935,000. No dollars

were coined during the year. The largest coinage in number of pieces was dimes, of which 6,770,000, worth \$677,000, were made. The mint operated on \$14,584,295.01 worth of gold and \$940,559.98 worth of silver, of which \$5,976,814.84 in gold and \$35,560.88 in silver were received from Colorado and the remainder from sources outside the state.

Colorado's Educational System

OLORADO ranks favorably among the states of the Union in educational facilities and in some specialized lines it stands near the top of the list. The state has a large and elaborate public school system, which is undergoing rapid expansion. In addition, it has a number of colleges, universities and professional schools for the higher education of students and numerous commercial and business colleges, nurses' training schools and parochial schools and private institutions offering specialized courses in music, the arts and sciences.

Illiteracy, the inability to read or write any language, is steadily declining in the state as shown by the federal census, due, in a large measure, to the state's excellent educational system. In 1920 the percentage of illiterates 10 years of age and over was only 3.2 per cent, compared with 3.7 per cent in 1910 and 4.2 per cent in 1900. The 3.2 per cent illiteracy in Colorado in 1920 compares with 6.0 cent for the entire country. per Twenty-nine states had a larger per cent of illiterates in that year than Colorado, while 18 states had a smaller per cent.

Public School System

The state has a large and elaborate public school system, which brings facilities for acquiring a fundamental education within reach of all. The system embraces elementary schools, grade schools, high schools and in some of the larger cities, junior high schools, opportunity schools and other special facilities.

The state is divided into 1,992 school districts, with a total of 3,391 schools and 3,587 school buildings. The government of the schools is largely centered in boards of directors chosen for each district by the voting population of the district. The minimum number of directors is three, while in the larger cities the number is five and in Denver, seven.

The revenues for the operation of the schools are derived from three sources. The largest revenue is derived from district school levies. The directors in each district make annual budgets of funds required and their budgets are certified by the county superintendents to the county commissioners, who make levies through the regular tax-collecting channels.

In addition, the state is a large owner of school lands, from the sale and operation of which funds are derived. These revenues are maintained in a permanent school fund and the interest therefrom becomes available for the support of the state educational institutions. The third source of revenue is from levies made by counties under a minimum teachers' salary law which is limited to not to exceed five mills a year. School districts may authorize the issuance of school bonds upon vote of taxpaying electors, and many of the school buildings of the state have been and are being constructed through bond issues.

While authority in the conduct of public school affairs is principally centered in the directors in each district and in the county school superintendents, the state has a superintendent of public instruction who acts in an advisory capacity.

Tables published elsewhere in this volume, taken from the records of the state superintendent of public instruction, show the number of school districts, schools, buildings, teachers and enrollment by counties, annual per capita cost of education, teachers' salaries and other data.

Public school property in Colorado in the school year of 1921-1922, as reported by the federal bureau of education, is as follows:

Value of Value					29,028,840	
etc.					4,489,294	
Total	ι.	 	 	 	33.518.134	

Construction of new school buildings has progressed since 1922 on a large scale, and later figures will show a large increase in the above total amount.

School enrollment has shown a steady increase each year during the past five years except in 1924, when there was a slight decrease. Totals by years are as follows:

Year						2	Enrollment	Increase
1924							247,195	*2,618
1923								6,809
1922								10,247
1921							232,757	3,249
1920	•						229,508	

* Decrease.

Total receipts for school purposes from all sources have shown substantial increases each year over the preceding year for the past five years. The figures by years, taken from the records of the state superintendent of public instruction for the fiscal years ending June 30, are as follows:

Year										Amount	Increase
1924									. :	\$27,380,817	\$1,310,133
1923										26,070,684	3,919,143
										22,151,541	2,672,027
										19,479,514	4,418,347
1920	• •	٠	٠	٠	٠	٠	٠	٠	٠	15,061,167	

Total receipts from all sources for the year ending June 30, 1924, by counties, are as follows:

Adams	\$ 467,609.41
Alamosa	175,137,84
	175,137.84 347,930.46
Arapahoe	341,330.40
Archuleta	
Baca	192,497.97
	232,375.18
	202,010.10
Boulder	762,395.67
Chaffee	155.702.24
Cheyenne	155,702.24 240,985.36
	210,000.00
Clear Creek	59,070.81
Conejos Costilla	175.909.23
Costilla	83,925.68 216,115.38
Costilla	00,020.00
Crowley	216,115.38
Custer	36,776.00
Delta	36,776.00 340,707.40
Derta	7 070 070 04
Denver Dolores Douglas	7,073,678.64
Dolores	
Douglas	120,429.72
Douglas	113,428.63
Lagre	113,428.03
Elbert	241,320.38
El Paso	2,005,847.75
	401 040 01
Fremont	421,948.31
Garfield	254,782.74 37,110.73
Gilpin	37 110 73
	45 590 49
Grand	45,520.42
Gunnison	149.983.73
Hinsdale	13,990.17
Huerfano	363,659.61
	303,035.01
Jackson	38,761.14
Jefferson	404.131.11
Viewo	102 222 25
Kiowa	$193,232.25\\440,620.54$
Kit Carson	440,620.54
Lake	109.837.15
La Plata	197,911.57
	1 1 0 1 9 0 0 0 4
Larimer	1,161,362.84
Las Animas	1.028.526.08
Lincoln	314,054.33
Lane m	791 699 96
Logan	721,638.86
Mesa	
Mineral	28,776.05 117,923.81
Maffat	117 002 01
Moffat	111,923.01
Montezuma	167.405.30
Montrose	
	514 740 60
Morgan	514,740.60 609,163.32 52240.07
Otero	609,163.32
Ouray	
	64,316.23
Park	01,510.25
Phillips	217,592.24
Pitkin	
Prowers	395 267 31
Dealel	1 977 917 00
Pueblo	1,375,817.09
Rio Blanco	158,789.78
Rio Grande	$\begin{array}{r} 49,259.74\\ 395,267.31\\ 1,375,817.09\\ 158,789.78\\ 264,757.42\\ 323,161.70\\ 196,809.86\end{array}$
Poutt	202 161 70
Routt	323,101.70
Saguache	
San Juan	
San Miguel	90 227 26
San Miguel	50,221.20
Sedgwick	155,703.10
Summit	49,776.80
Teller	100 161 62
Washington	202 000 00
Washington	$\begin{array}{r} 33, 83, 83, 40\\ 90, 227, 26\\ 155, 703, 10\\ 49, 776, 80\\ 100, 161, 62\\ 382, 899, 08\\ \end{array}$
Weld	1,899,858.03
XF	
ruma	408.407.19
Yuma	408,407.19

State\$27,380,817.88

The state owned on November 30, 1924, a total of 3,082,206 acres of land, of which 2,418,792 acres was under lease on that date. The revenue from these leases goes into the public school income fund, which is distributed among the schools of the state. The state also has a permanent school fund, composed of receipts from the sale of school lands. Interest upon this fund, likewise, goes into the income fund and is similarly distributed. The principal of the permanent school fund is held by the state in perpetuity for the benefit of the schools.

The permanent school fund is steadily increasing. The fund is mostly invested in bonds, warrants and farm loans and the remainder is in cash. Its status on November 30 of the years named was as follows:

Year	Total :	Increase
1924\$7		\$714,981
$1922\ldots 7$		618,501
1920 6	,010,707	

The status of the income fund on November 30 of the years named was as follows:

Year	T otal	Increase
1924\$	345,238	\$ 33,652
1922	311,586	30,056
1920	281,530	

Distributions to the schools from the income fund for the biennial periods ending on November 30 of the years named were as follows:

Year	Total	Increase
1924		\$195,217
1922		61,702
1920		*363,453
1918	1,156,942	

* Decrease.

The total of bonds issued by school districts of the state outstanding on January 1, 1925, was \$25,993,562. Interest charges on these bonds are now in excess of \$1,000,000 annually, while the sinking fund requirements are steadily increasing.

The annual per capita cost of education in the public schools, as reported by the state superintendent of public instruction, based on enrollment and on average attendance, is as follows:

Year	Enrollment	Attendance
1924		\$129.51
$\begin{array}{c} 1923 \dots \dots \\ 1922 \dots \dots \end{array}$		$119.59 \\ 114.88$
1921		97.97

UNIVERSITIES AND COLLEGES

Among the principal universities, colleges and professional schools of the state devoted to higher education, exclusive of three important state educational institutions which do not report to the federal bureau of education and for which detailed statistics are not published by that bureau, are the following:

Name	Location	Year of Opening
University of Colorado		1877
Colorado Argicultura College		188 1
Colorado School o Mines		1874
Colorado College	.Colo. Sprin	gs.1874
Regis College		1888
Colorado Woman' College		1909
University of Denver	.Denver	1864
Loretto Heights College		

The first three named are publicly controlled and are mostly supported by legislative appropriations and state tax levies. Colorado Agricultural college and State university derive some revenue from the sale and administration of school land grants made by the federal government for their benefit. These funds are administered through the state land board in the same manner as the public school land funds.

Professors and instructors employed in the eight institutions named above for the school year of 1921-22 as reported by the federal bureau of education were:

Publicly controlled Privately controlled.	Men 420 191	Women 123 49	Total 543 240
Total	611	172	783
Student registrat	ion	for these	uni-

versities and colleges for the school year of 1921-22 was as follows:

Publicly controlled Privately controlled.		Women 1,177 1,137	Total 4,450 3,505	
Total	5.641	2.314	7.955	

A table is published elsewhere in this volume giving details of property valuations, receipts, etc., of these institutions.

In addition to three publicly-controlled universities included in the above list, the state conducts the Colorado State Teachers' college at Greeley and the Western State college of Colorado at Gunnison, for which no detailed statistics are published by the United States bureau of education. The Adams State Normal school, also a state institution, will commence operations in the fall of 1925.

In addition to the public schools, universities, colleges and professional schools already mentioned, there are in the state 10 private and secondary schools reporting to the bureau of education, 18 private commercial schools and 20 nurses' schools. The list is not complete, however, as there are a number of law schools, theological universities, business institutions and schools of other classes which do not report.

Private and parochial schools reporting had an attendance in the school year of 1921-22 of 1.677 boys and 2,153 girls, a total of 3,830.

PROPERTY OF UNIVERSITIES, COLLEGES AND PROFESSIONAL SCHOOLS (Includes eight institutions reporting to the U. S. Bureau of Education)

	Publicly Controlled	Privately Controlled	Total
Volumes in library Fellowships and scholarships Value of library, apparatus, machinery, etc Value of grounds Value of buildings, including dormitories Value of dormitories Productive funds	$\begin{array}{r} 32\\ \$1,497,019\\ 590,701\\ 3,819,167\end{array}$	$\begin{array}{r} \hline 163,845\\ 170\\ \$ \ 405,577\\ 473,406\\ 1,354,415\\ 195,489\\ 2.301,962\\ \end{array}$	$\begin{array}{r} 367,200\\ 202\\ \$1,902,596\\ 1,064,107\\ 5,173,582\\ 195,489\\ 2,685,623\end{array}$

RECEIPTS OF UNIVERSITIES, COLLEGES AND PROFESSIONAL SCHOOLS

(For eight institutions reporting to U. S. Bureau of Education for School Year 1921-22)

	Publicly Controlled	Privately Controlled	Total
Tuition Room rent Board and other non-educational services From productive funds	\$ 424,290 27,619	\$ 285,486 22,526 104,938 104,263	\$ 709,776 22,526 104,938 131,882
From state or city: For increase of plant For current expenses From U. S. government From pivate benefactions:	$141,167\\1,156,181\\164,802$		$141,167 \\ 1,156,181 \\ 164,802$
For increase of plant For endowment For current expenses From all other sources	878	$\begin{array}{r} 48,682 \\ 120,431 \\ 47,552 \\ 13,839 \end{array}$	49,560 120,431 47,552 839,127
Total	\$2,190,225	\$ 747,717	\$2,937,942

COLORADO YEAR BOOK, 1925

PUBLIC SCHOOLS, TEACHERS AND SCHOOL POPULATION, 1924

	1 m		1				School Population			
		tal Num	ber		[eachers		Scho	ol Populati	on	
COUNTY	School Dist.	Schools	School Bldgs.	Male	Female	Total	Persons of School Age	Enrollm't In Public Schools	Aver. Daily Attend.	
Adams Alamosa Arapahoe Archuleta	40 14 28 21	80 23 53	75 37 47	20 12 25	142 56 127	162 68 152	4,622 2,123 4,666 1,233	3,924 1,836 4,005	2,631 1,304 3,252	
Baca	64	102	97	40	76	116	2,794	2,472	1,658	
Bent	38	59	79	23	87	110	2,476	2,221	1,512	
Boulder	56	71	68	51	245	296	9,404	8,034	6,193	
Chaffee	25	24	24	8	58	66	2,293	1,783	1,173	
Cheyenne	10	47	51	19	62	81	1,318	1,216	1,066	
Clear Creek	9	9	13	4	24	28	575	480	379	
Conejos	28	39	39	23	72	95	3,432	2,781	1,808	
Costilla	14	23	26	10	29	39	1,911	1,370	877	
Crowley	9	3 2	24	18	71	89	2,167	2,086	1,436	
Custer	21	26	45	6	29	35	565	481	391	
Delta	22	52	50	22	126	148	5,209	4,308	3,080	
Denver	1	120	116	119	1,152	1,271	74,420	58,091	41,344	
Dolores	8	15	16	8	9	17	404	380	222	
Douglas	34	32	34	8	44	52	952	881	616	
Eagle	23	39	39	8	53	61	979	830	651	
Elbert	41	107	137	24	102	126	2,237	1,947	1,483	
El Paso	39	106	91	74	315	389	12,652	10,816	8,000	
Fremont	33	53	59	34	162	196	6,016	5,274	3,864	
Garfield	41	61	55	25	94	119	2,862	2,746	1,893	
Gilpin	10	11	16	1	19	20	254	226	180	
Grand	18	24	19	7	25	32	639	624	420	
Gunnison	26	31	31	16	51	67	1,651	1,450	1,205	
Hinsdale	4	6	9	1	8	9	$137 \\ 6,727$	125	94	
Huerfano	48	84	78	17	134	151		4,877	4,372	
Jackson	6	10	11	8	13	16	279	235	173	
Jefferson	48	65	65	21	130	151	5,011	4,085	3,056	
Kiowa	19	37	34	23	48	71	1,321	1,155	899	
Kit Carson	78	97	97	43	108	151	3,333	2,710	2,115	
Lake	9	17	22	12	39	51	$1,779 \\ 4,131 \\ 9,138 \\ 14,709 \\ 2,900 \\ 6,452$	1,185	949	
La Plata	37	71	74	13	114	127		3,295	2,260	
Larimer	45	81	73	37	250	287		8,096	6,075	
Las Animas	120	175	162	62	355	417		11,653	7,687	
Lincoln	46	96	129	22	116	138		2,603	1,930	
Logan	56	104	220	34	202	236		5,676	3,719	
Mesa	37	66	62	36	180	216	7,660	6,772	5,136	
Mineral	3	4	4	2	6	8	173	147	113	
Moffat	30	72	67	13	73	86	1,570	1,157	736	
Montezuma	28	44	51	14	61	75	2,005	1,879	1,331	
Montrose	27	41	39	23	103	126	3,945	3,725	2,644	
Morgan	19	82	117	30	158	188	5,641	5,265	3,518	
Otero	21	57	50	46	190	236	7,358	6,771	4,918	
Ouray	13	19	17	6	31	37	542	477	367	
Park Phillips Pitkin Prowers Pueblo	19 39 15 48 44	36 37 15 	36 38 28 	2 16 5 31 59	38 67 24 129 435	40 83 29 160 494	429 1,870 708 4,186 19,341	395 1,624 553 3,935 14,133	247 1,312 500 2,884 10,113	
Rio Blanco	17	32	31	7	38	45	884	700	478	
Rio Grande	9	16	14	17	73	90	2,565	2,194	1,645	
Routt	41	76	76	20	94	114	2,513	2,191	1,575	
Saguache	18	26	22	14	53	67	1,912	1,405	990	
San Juan	1	5	5	4	10	14	314	251	186	
San Miguel	14	32	32	8	48	56	1,245	1,074	760	
Sedgwick	23	29	27	10	49	59	1,456	1,243	986	
Summit	10	12	9	3	16	19	326	281	208	
Teller	10	19	27	15	33	48	1,431	1,166	986	
Washington	78	125	124	33	142	175	3,540	3,121	2,775	
Weld	133	213	208	98	520	618	17,898	16,462	11,867	
Yuma	106	132	134	49	166	215	4,651	4,317	3,234	
State	1,992	3,391	3,587	1,454	7,484	8,938	297,934	247,195	179,476	
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AVERAGE ANNUAL PER CAPITA COST OF EDUCATION IN PUBLIC SCHOOLS (From Records of the State Superintendent of Public Instruction)

	1921		19	22	10	023	1924		
		Basedon		Basedon		Basedon		Based on	
COUNTY	Basedon Enroll- ment	Average Attend- ance	Based on Enroll- ment	Average Attend- ance	Based on Enroll- ment	Average Attend- ance	Based on Enroll- ment	Average Attend- ance	
Adams Alamosa Arapahoe Archuleta	\$ 64.93 71.27 68.10 41.69	\$100.22 102.31 97.59 134.62	\$ 90.91 71.46 78.57 49.60	\$135.15 102.26 103.30 88.49	\$ 75.61 \$3.10 \$1.43 42.22	\$107.37 118.49 106.07 71.46	\$100.40 78.61 82.03	\$149.74 110.69 101.02	
Baca Bent Boulder	$58.46 \\ 49.23 \\ 56.85$	125.70 101.67 80.71	58.43 56.90 80.69	79.29 83.72 102.11	61.10 75.34 81.58	93.07 97.28 108.13	61.83 88.95 84.99	92.18 130.65 110.25	
Chaffee Cheyenne Clear Creek. Conejos Costilla Crowley Custer	$55.17 \\ 89.95 \\ 83.22 \\ 37.97 \\ 42.76 \\ 87.77 \\ 47.56$	$\begin{array}{r} 64.11 \\ 127.08 \\ 113.96 \\ 55.05 \\ 75.27 \\ 133.45 \\ 75.30 \end{array}$	$53.40 \\ 213.36 \\ 124.81 \\ 37.55 \\ 35.93 \\ 88.92 \\ 41.75$	$70.88 \\ 268.33 \\ 159.18 \\ 54.07 \\ 60.12 \\ 131.43 \\ 67.75 \\ \end{cases}$	$\begin{array}{c} 132.04 \\ 190.22 \\ 93.93 \\ 51.03 \\ 45.39 \\ 84.65 \\ 59.03 \end{array}$	$\begin{array}{r} 172.47\\ 227.32\\ 115.99\\ 72.57\\ 68.24\\ 121.97\\ 76.00\\ \end{array}$	$\begin{array}{r} 76.85\\ 156.40\\ 101.69\\ 53.74\\ 47.35\\ 88.81\\ 61.35\end{array}$	116.81 178.41 128.79 82.67 73.97 129.01 75.48	
Delta Denver Dolores	49.92 82.60 39.92	$78.11 \\ 117.74 \\ 73.14$	60.52 92.24	106.30 140.96	60.24 90.43	76.82 148.38	72.32 105.48	101.16 148.20	
Douglas	67.64	77.15	80.03	118.83	99.99	141.85	114.75	164.11	
Eagle Elbert El Paso	85.20 61.21 85.88	99.17 92.51 139.44	$70.51 \\ 110.73 \\ 92.46$	94.19 144.72 129.56	96.93 78.00 121.97	111.85 102.28 160.60	112.96 96.04 164.11	144.02 126.09 221.88	
Fremont	55.72	72.28	64.91	84.55	70.32	90.07	70.13	95.72	
Garfield Gilpin Grand Gunnison	50.89 121.55 70.40 56.37	107.03 251.78 106.07 82.78	73.62 106.02 64.64 76.01	116.57 136.78 78.87 97.77	83.01 161.80 71.45 70.34	112.54 190.06 85.78 93.72	80.46 119.26 55.78 86.69	116.71 149.74 82.87 104.32	
Hinsdale Huerfano	$118.03 \\ 52.75$	127.48 90.22	84.22 62.64	156.09 98.60	$\begin{array}{c} 83.84\\ 62.24\end{array}$	99.85 77.29	76.00 59.10	$\begin{array}{r}101.07\\65.92\end{array}$	
Jackson Jefferson	$ \begin{array}{r} 93.63 \\ 56.47 \end{array} $	$\begin{array}{r} 126.45\\ 68.54\end{array}$	$\begin{array}{c} 114.34\\ 62.84\end{array}$	$\begin{array}{r}144.96\\81.07\end{array}$	$\begin{array}{r}114.26\\65.01\end{array}$	$\begin{array}{r} 164.16\\ 85.55 \end{array}$	$\begin{array}{c}101.71\\87.18\end{array}$	$138.16 \\ 116.53$	
Kiowa Kit Carson_	$\begin{array}{r}131.76\\70.72\end{array}$	224.23 85.60	$117.56 \\ 105.81$	$154.13 \\ 151.20$	140.69 95.67	$176.83 \\ 130.66$	143.59 109.61	$\begin{array}{r}184.48\\140.44\end{array}$	
Lake La Plata Larimer Las Animas Lincoln Logan	82.20 59.56 67.89 46.45 91.44 68.32	$\begin{array}{r} 100.70\\74.92\\91.38\\72.51\\118.53\\104.19\end{array}$	82.21 68.06 83.64 44.93 78.52 86.04	99.03 96.61 112.80 65.39 105.40 126.34	87.48 80.07 81.11 62.23 86.34 98.58	96.27 127.87 106.60 89.74 116.23 153.15	75.5754.3389.9779.32106.34103.45	94.36 79.21 119.91 120.24 143.42 157.89	
Mesa Mineral Moffat Montezuma_ Montrose Morgan	67.78 105.37 83.02 57.13 53.15 79.17	89.65 112.84 121.06 82.36 91.99 115.77	56.25 62.13 77.91 7 3 .75 55.60 66.09	73.81 76.63 101.04 97.78 79.63 82.11	$\begin{array}{r} 66.54\\ 86.95\\ 83.42\\ 60.22\\ 81.28\\ 68.54\end{array}$	88.03 98.26 89.79 113.74 105.38	$\begin{array}{r} 60.03\\ 125.15\\ 86.73\\ 64.35\\ 68.67\\ 76.94\end{array}$	79.15 162.80 136.33 90.85 96.75 115.15	
Otero Ouray	56.59 48.71	$76.54 \\ 74.45$	$\begin{array}{c} 70.56 \\ 48.44 \end{array}$	93.91 79.03	$76.36 \\ 51.14$	$\begin{array}{r} 103.31\\ 65.55\end{array}$	82.92 105.23	$114.16 \\ 136.78$	
Park Phillips Pitkin Prowers Pueblo	96.63 66.55 57.51 55.76 69.94	$127.06 \\ 113.36 \\ 65.59 \\ 81.20 \\ 102.46$	$128.98 \\ 87.23 \\ 58.04 \\ 63.94 \\ 76.43$	$\begin{array}{r} 208.31 \\ 95.50 \\ 67.37 \\ 133.15 \\ 106.53 \end{array}$	$118.45 \\109.87 \\72.00 \\70.49 \\83.73$	$154.83 \\ 136.41 \\ 90.66 \\ 102.51 \\ 122.14$	$ \begin{array}{r} 140.00\\ 106.10\\ 71.41\\ 88.44\\ 82.27 \end{array} $	223.89 131.34 78.98 120.67 114.97	
Rio Blanco Rio Grande Routt	70.65 76.91 91.01	$114.71 \\ 95.85 \\ 122.06$	$56.40 \\ 117.65 \\ 82.44$	$\begin{array}{r} 76.74 \\ 169.73 \\ 114.78 \end{array}$	93.90 106.86 92.22	119.80 136.65 131.68	169.84 106.67 118.78	248.72 142.26 165.24	
Saguache San Juan San Miguel_ Sedgwick Summit	$\begin{array}{r} 85.76 \\ 105.55 \\ 76.61 \\ 69.40 \\ 114.47 \end{array}$	121.63 135.37 125.36 184.20 171.89	$96.51 \\113.16 \\101.48 \\78.85 \\132.95$	142.69 161.15 128.76 139.20 168.26	88.08 120.41 81.19 96.76 130.18	$122.97 \\137.61 \\108.15 \\166.41 \\170.40$	117.78 104.30 71.91 106.73 120.39	$167.15 \\ 140.75 \\ 101.62 \\ 134.54 \\ 162.65$	
Teller	95.43	127.33	83.34	92.71	76.04	90.86	73.86	87.34	
Washington Weld	46.15 96.06	64.72 139.46	82.78 87.09	116.38 125.19	102.45 76.76	132.05 106.89	96.66 106.98	108.71 148.40	
Yuma	48.22	76.79	62.79	88.90	77.60	101.44	79.90	106.67	
State	\$ 70.56	\$ 97.97	\$ 80.57	\$114.88	\$ 83.53	\$119.59	\$ 94.03	\$129.51	

SCHOOL DISTRICT BONDS ISSUED AND OUTSTANDING JANUARY 1, 1925

COUNTY	Number of School Dists.	Number of Dists. Having School Bonds Out- stand'g	Total Number of Issues	Amount Issued	Amount Retired	Amount Outstand'g
Adams Alamosa Arapahoe Archuleta	40 14 28 21 -	17 5 13 9	28 9 17 10	\$ 370,500 195,100 396,300 92,300	\$ 9,500 2,500 2,000	\$ 361,000 195,100 393,800 90,300
Baca Bent Boulder	$ \begin{array}{r} 64 \\ 38 \\ 56 \end{array} $	16 17 25	18 20 34	51,250 114,300 777,100	1,200 11,400 142,000	50,050 102,900 635,100
Chaffee Cheyenne	$\frac{25}{10}$	3 3	4 3	138,200 150,000	600	137,600 150,000
Clear Creek Conejos Costilla Crowley Custer	$9 \\ 28 \\ 14 \\ 9 \\ 21$	16 13 9	26 19 17	176,000 99,500 485,500	12,600	176,000 86,900 485,500
Delta Denver Dolores	- 22 1 8	16 1 1	24 6 1	323,650 8,500,000 2,500	11,000	312,650 8,500,000 2,500
Douglas Eagle Elbert El Paso	34 23 41 39	2 4 10 18	3 5 13 25	18,500 43,800 156,300 2,028,500	6,000 1,750 3,500 273,500	12,500 42,050 152,800 1,755,000
Fremont Garfield Gilpin Grand	33 41 10 18	8 19 4	13 25 	509,400 395,820 	15,000	494,400 395,820
Gunnison Hinsdale Huerfano	26 4 48	5 	6 -	82,800 	21,000 	61,800
Jackson Jefferson	6 48			525,600	24,500	501,100
Kiowa Kit Carson Lake	19 78 9	7 13	7 15	126,600 518,100		126,600 518,100
La Plata Larimer Las Animas Lincoln Logan	$37 \\ 45 \\ 120 \\ 46 \\ 56$	18 17 32 11 29	24 34 39 23 53	$255,500 \\ 1,081,800 \\ 555,500 \\ 260,600 \\ 588,600$	300 19,500 20,500 	$\begin{array}{r} 255,200 \\ 1,062,300 \\ 535,000 \\ 260.600 \\ 564,600 \end{array}$
Mesa Mineral Moffat	37 3 30	24 	36 5	482,650 82,800	50,400	432,250
Montezuma Montrose Morgan Otero	28 27 19 21	8 20 11 17	14 31 25 26	86,500 247,200 385,400 677,900	1,500 1.300 28,500 25,500	*85,000 245.900 356,900 652,400
Ouray Park Phillips	13 19 39	1 3 1 20	4 1 27	18,400 12,000 216,200	500	17,900 12,000 216,200
Pitkin Prowers Pueblo	15 48 44 44 4	1 21 21	1 32 44	$1,500 \\ 433,000 \\ 1,317,400 \\ 25,500$	93,600	1,500 433,000 1,223,800
Rio Blanco Rio Grande Routt	17 9 41	4 9 17	5 15 30 6	$65,500 \\ 540,900 \\ 285,400 \\ 111,000$	7,000 2,000 5,500	58,500 538,900 279,900 111,000
Saguache San Juan San Miguel Sedgwick Summit	18 1 14 23 10	5 1 9 14 2	6 1 9 21 2	$\begin{array}{r} 111,000\\ 52,000\\ 62,800\\ 124,500\\ 40,000 \end{array}$	8,500 3,500	52,000 54,300 124,500 36,500
Teller Washington Weld	10 10 78 133	24 64	29 129	216,300 2,036,000	3,000 3,000 68,400	213,300 1,967,600
Yuma	106	24	55	274,635		274,635
State	1,992	712	1,110	\$26,899,112	\$905,550	\$25,993,562

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	In Junior High Schools	\$161.11 105.55 118.30	100.00 135.33	108.33 118.75 127.50 110.00 126.76	102.45 171.91 	207.89	117.00		137.05	110.70
	In Three Teacher Schools	\$104.95 87.54 106.83	110.00 109.48 117.66	107.87 113.97 111.00 96.09 94.20 104.21	96.30 168.58 	104.00 115.25 141.29	111.00	113.86 111.11 112.00 125.00	125.00 124.37	109.86
WOMEN	In Two Teacher Schools	\$100.05 104.16 111.16	110.50 118.05 111.03	90.00 100.00 111.16 100.55 96.25 98.33	96.30 132.00 119.55	107.00 112.50 134.34	98.00	101.50 130.09 125.00 115.00	125.00	105.00 100.70
	In One Teacher Schools	\$ 98.23 80.74 98.86 	104.87 94.11 93.78	93.00 103.40 96.66 92.85 83.33 101.94 82.18	95.00 - <u>95.00</u> 90.31	96.60 92.00 97.18	91.00	97.20 91.25 89.00 100.00	85.00 97.88	98.57 90.25
	In High Schools	\$167.40 122.08 136.46	141.00 119.16 144.03	132.75 	106.48 198.66 	126.40 140.00 173.99	113.00	133.60 100.00	150.00 140.00	125.15
	In Junior High Schools	\$ 166.66 112.50	133.33 	 155.70	124.06 156.66 	157.73	175.00		206.00	
	In Three • Teacher Schools	\$ 127.40 122.50	120.00 136.25 154.00	91.50 91.50 84.90 88.33 95.00	100.00 157.58 	155.00 191.62	127.00	153.00 125.00 175.00	200.00	133.20
MEN	In Two Teacher Schools	\$117.75 	122.50	115.00 100.00 115.00	100.00 133.00 	159.28	125.00	119.70 125.00 140.00	125.00	125.00
	In One Teacher Schools	\$ 95.00 75.00 96.25	106.66 100.00	112.62 107.50 87.50 108.05 80.00	100.00 100.00 77.50	94.00 112.03	80.00	95.00 160.00		98.33
	In High Schools	\$175.55 169.02 160.45	200.00 161.48 170.80	197.00 199.99 181.61 176.00 176.67	152.68 *192.00 	190.51 180.00 193.90	174.00	173.25 151.00	200.00 150.00	170.58
	COUNTY	Adams Alamosa Arapahoe Archuleta	BentBoulder	Chaffee Chaffee Cheyenne Cheyenne Cheyenne Clear Creek Constilla Constilla Crowley Crowley Custer Cu	Delta Denver Dolores	EagleElbertEl Paso	Fremont	Garfield Gilpin Grand Gunnison	Hinsdale Huerfano	Jefferson

127.06	111.00 119.63 107.29 118.40	130.10 114.16 103.47	137.07	 105.00 120.00 166.20	150.36 125.00	130.00	107.00	151.78		\$127.03
126.88 122.73	108.78 116.80 91.25 108.07 108.70 112.18	109.60 111.00 109.00 123.92 87.00	115.87 111.29	102.69 100.00 106.55 112.30	93.50 125.40 91.00	128.00 113.50 127.50 120.75	94.83	128.41 121.20	107.27	\$112.17
109.16 105.00	75.00 106.05 78.24 112.50 91.25	103.00 116.25 98.00 111.07 81.83	110.68	129.00 92.10 122.56 106.26		107.50 107.50 	103.33	107.50 117.63	101.56	\$106.22
100.55 116.66	92.50 104.90 62.69 104.22 97.55 94.13	$\begin{array}{c} 96.40\\ 95.00\\ 88.60\\ 94.69\\ 99.14\\ 71.94\end{array}$	95.45 89.50	90.00 100.49 94.50 96.50 102.50	90.00 120.00 95.50	92.00 	97.21	98.57 97.89	98.93	\$ 95.10
130.93 174.79	134.64 159.65 119.89 127.56 130.00 112.01	132.00 110.00 118.72 117.22	150.13 114.00	160.00 120.00 150.00 124.00 131.90	107.08 128.29 124.96	138.00 112.50 144.08 128.75	116.00	152.51	131.25	\$186.65 †139.63
162.40	122.77 122.77 116.65 155.50 150.00	168.70 133.33	154.78	122.20 173.68	<u>166.66</u> 125.00		91.67	161.27		\$148.36
107.52 171.21	156.94 200.53 123.80 138.40 119.16 105.00	113.16 166.66 92.00 125.00 167.78 113.02	150.16 166.66	126.46 175.00 116.00 196.66	125.00 149.41	155.00 140.00	150.00	191.66 138.69	157.98	\$140.97
115.00 115.00	129.16 104.99 115.00	107.00 105.00 112.50 113.33 80.00		175.00 107.50 0	140.00	128.00 110.00 125.00	117.50	134.00	126.66	\$121.17
149.50 124.83	89.00 89.00	101.66 132.04 79.89	118.85	80.00 145.00 106.00 97.19	100.00 	100.00 92.50 120.00		106.87 92.77	108.31	\$104.42
158.46 231.34	159.73 172.40 140.29 196.56 159.55 153.97	163.00 127.50 186.70 189.72	194.26 139.00	142.00 225.00 150.00 180.56	$\frac{143.49}{177.48}$ 200.00	$\frac{170.00}{193.33}$ 224.13 200.00	125.00	200.24	156.91	\$178.98 †182.85
Kiowa	lake La Plata Larmer Las Animas Lincoln Logan	Mesa Mineral Moffat Montezuma Mortyan	Otero0 0uray	Park Phillips Pitkin- Prowers	Rio Blanco Rio Grande Routt	Saguache San Juan San Miguel Sedgwick Summit	Teller	Washington	Yuma	State

* Twelve mos. basis. † Average for County High Schools.

COLORADO YEAR BOOK, 1925

Revenue and Taxation

A COMPILATION of revenues collected from the people of Colorado for federal, state, county, city and other civil divisions in the form of taxes, licenses and permits and special assessments shows a total of \$65,-119,000 for a period of one year covering, as far as possible, the year 1922. That sum is equivalent to a per capita tax of \$79.02.

The aggregate sum from all sources may appear large, but an analysis of the figures shows that the collections are not as burdensome as may at first appear. Of the \$15,988,000 collected by the United States through the internal revenue department, for instance, \$10,920,000 represents taxes on incomes and profits of individuals, partnerships and corporations after all deductions allowed by law. The figures in reality measure the prosperity of the people. Likewise, \$2,-999,000 represents special assessments in cities and towns for local improvements such as streets and sewers. which directly affect only the comparatively few people who benefit from the improvements, while \$512,000 came from inheritance taxes derived from a very minute proportion of the total population. The same is true in varying degrees of many other items going to make up the total. The purpose of the compilation is to arrive at the aggregate cost of government to the people in the form of taxes of all kinds.

Tables accompanying this article show in detail the sources of revenues received and the civil divisions by which they are collected or used. Round figures are used for convenience in giving totals, but the per capita figures are based on actual amounts. The totals do not agree in some instances with figures of other departments of government, but this is due to the method of distributing them and not to any discrepancy. Denver county, for instance. is co-extensive in area with the city of Denver and county figures are included with those for the city. Likewise, general school funds collected by the state and returned to the counties are included in county figures, while general property taxes for school districts are included under a separate heading.

SUMMARY OF ALL TAXES, LICENSES AND PERMITS, SPECIAL ASSESS-MENTS, INTERNAL REVENUE AND CUSTOMS DUTIES, 1922

Source	Total	Per Cent of Total	Per Capita
United States internal revenue receipts	\$15,988,000	24.55	\$16.41
United States customs receipts	200,000	0.31	0.20
State	9,515,000	14.61	9.76
Counties	12,305,000	18.90	17.23
Incorporated places	11,091,000	17.03	18.98
School, irrigation and drainage districts	16,019,000	24.60	16.44
Total, all sources	\$65,119,000	100.00	\$79.02

The following tables are based on the figures for fiscal years ending in 1922 for the state, counties, incorporated places and special civil divisions, and for the fiscal year ending June 30, 1923, for the internal revenue and customs receipts.

Comparisons with averages for the country as a whole are not made because conditions governing a new commonwealth which is faced with a constant need for expansion to meet normal growth are entirely different from those of old and settled commonwealths. It will be found, however, that comparisons with western states affected by similar conditions are most favorable for Colorado and its subdivisions.

The population figures used are the census bureau's estimates for the middle of the fiscal year.

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TAXES, LICENSES AND PERMITS, AND SPECIAL ASSESSMENTS OF COUNTIES, 1922 (Bureau of the Census)

COUNTY	Total	Per	General P Taxe		Licenses Perm	
	Totat	Capita	Total	Per Capita	Total	Per Capita
Adams Alamosa Arapahoe Archuleta	$\begin{array}{ccc} \$ & 374,000 \\ & 86,000 \\ & 231,000 \\ & 60,000 \end{array}$	23.58 16.21 15.75 16.29	\$ 353,000 83,000 211,000 59,000	22.25 15.65 14.36 16.12	\$ 21,000 3,000 20,000 1,000	\$ 1.32 .56 1.39 .17
Baca Bent Boulder	$124,000\\174,000\\399,000$	$12.05 \\ 16.00 \\ 12.37$	121,000 170,000 380,000	$11.71 \\ 15.60 \\ 11.78$	3,000 4,000 19,000	.34 .40 .59
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	$120,000\\109,000\\57,000\\85,000\\59,000\\104,000\\41,000$	$15.35 \\ 28.96 \\ 19.83 \\ 9.90 \\ 11.45 \\ 15.14 \\ 18.40$	$117,000\\106,000\\57,000\\83,000\\58,000\\101,000\\40,000$	$15.01 \\ 28.10 \\ 19.78 \\ 9.69 \\ 11.24 \\ 14.76 \\ 18.11$	3,000 3,000 2,000 1,000 3,000 1,000	.34 .86 .05 .22 .21 .39 .29
Delta Denver*	262,000	19.16	256,000	18.71	6,000	.44
Dolores Douglas	35,000 94,000	$\begin{array}{c} 25.20\\ 26.25\end{array}$	35,000 92,000	$\begin{array}{c} 25.10\\ 25.59 \end{array}$	2,000	.10
Eagle Elbert El Paso	$145,000 \\ 468,000 \\ 199,000$	$\begin{array}{c} 41.53 \\ 10.60 \\ 26.89 \end{array}$	$144,000 \\ 439,000 \\ 195,000$	$\begin{array}{r} 41.29 \\ 9.94 \\ 26.42 \end{array}$	1,000 29,000 4,000	.24 .66
Fremont	306,000	17.10	297,000	16.62	9,000	.48
Garfield Gilpin Grand Gunnison	$\begin{array}{r} 297,000\\ 38,000\\ 64,000\\ 154,000\end{array}$	$\begin{array}{r} 31.95 \\ 28.35 \\ 22.17 \\ 27.60 \end{array}$	$\begin{array}{r} 294,000\\ 38,000\\ 63,000\\ 153,000\end{array}$	$31.58 \\ 28.18 \\ 21.93 \\ 27.35$	3,000 1,000 1,000	.37 .17 .24 .25
Hinsdale Huerfano	18,000 260,000	$\begin{array}{c} 32.80\\ 14.59 \end{array}$	18,000 260,000	$32.57 \\ 14.57$.23
Jackson Jefferson	34,000 144,000	$\begin{array}{c} 23.94\\ 9.99\end{array}$	30,000 132,000	$21.47 \\ 9.15$	4,000 12,000	2.47 .84
Kiowa Kit Carson	99,000 237,000	$24.98 \\ 25.50$	94,000 230,000	$\begin{array}{c} 23.81\\ 24.77\end{array}$	5,000 7,000	1.17 .73
Lake La Plata Larimer Las Animas Lincoln Logan	$\begin{array}{c} 200,000\\ 121,000\\ 540,000\\ 521,000\\ 188,000\\ 364,000\end{array}$	$17.65 \\ 18.24 \\ 18.92 \\ 12.92 \\ 21.17 \\ 17.56$	$197,000 \\ 115,000 \\ 491,000 \\ 521,000 \\ 184,000 \\ 343,000$	$17.37 \\ 17.33 \\ 17.19 \\ 12.92 \\ 20.70 \\ 16.56$	3,000 6,000 49,000 4,000 21,000	.28 .91 1.73 .47 1.00
Mesa Mineral Moffat Montezuma Montrose Morgan	372,000 29,000 88,000 109,000 255,000 213,000	$16.69 \\ 37.97 \\ 15.36 \\ 16.57 \\ 20.82 \\ 11.95$	$363,000 \\ 29,000 \\ 87,000 \\ 107,000 \\ 250,000 \\ 194,000$	$16.27 \\ 37.71 \\ 15.10 \\ 16.31 \\ 20.42 \\ 10.91$	9,000 $1,000$ $2,000$ $5,000$ $19,000$.42 .25 .26 .40 1.04
Otero Ouray	331,000 86,000	$\begin{array}{c} 13.55\\32.98\end{array}$	305,000 85,000	$\begin{array}{c} 12.50\\ 32.74\end{array}$	26,000 1,000	1.05
Park Phillips Pitkin Prowers Pueblo	72,000 113,000 90,000 213,000 835,000	$36.10 \\ 18.51 \\ 33.01 \\ 14.23 \\ 14.14$	$71,000\\103,000\\89,000\\199,000\\787,000$	35.66 16.86 32.71 13.28 13.33	$1,000 \\ 10,000 \\ 1,000 \\ 14,000 \\ 48,000$.43 1.65 .30 .95 .81
Rio Blanco Rio Grande Routt	$76,000 \\ 114,000 \\ 162,000$	$22.62 \\ 13.88 \\ 16.22$	75,000 109,000 160,000	$\begin{array}{c} 22.37 \\ 13.26 \\ 16.01 \end{array}$	1,000 5,000 2,000	.25 .62 .21
Saguache San Juan San Miguel Sedgwick Summit	109,000 55,000 126,000 137,000 83,000	$\begin{array}{c} 22.83\\ 32.47\\ 23.27\\ 30.46\\ 48.11\end{array}$	$107,000 \\ 55,000 \\ 125,000 \\ 130,000 \\ 81,000$	$\begin{array}{c} 22.38\\ 32.39\\ 23.10\\ 28.99\\ 46.82 \end{array}$	2,000 1,000 7,000 2,000	.45 .08 .17 1.48 1.29
Teller Washington	107,000 255.000	$\begin{array}{c} 16.03 \\ 20.30 \end{array}$	105,000 240,000	15.74 19.08	2,000 15,000	.29 1.22
Weld Yuma	1,168,000 296,000	20.30 20.18 19.34	1,100,000 278,000	19.00 18.16	68,000 18,000-	1.17
Total	\$12,305,000	\$17.23	\$11,794,000	\$16.51	\$511,000	\$ 0.72

* Tabulated as municipal; coextensive with the city of Denver.

Sources	1924	1923	1922	1921
Income, individuals, partnerships and				
corporations	\$11,543,616	\$10,920,851	\$14,545,633	\$25,085,242
Estates, transfers of	359,936	1,871,265	276,495	2,210,595
Distilled spirits and alcohol beverages Tobacco and tobacco manufactures		63,965	46,229	20,974
Oleomargarine and adulterated butter	134,173	146,481	168,177	271,071
Documentary Stamp taxes	19,153	10,861	12,414	26,091
Revenue stamps sold by postmasters_	105,421	106.774	172,754	254.102
Bonds, capital stock, conveyances, etc.		225,197	191,652	250,681
Capital stock transfers		14,763	28,500	35.611
Miscellaneous		5,995	1,636	15,075
Transportation		0,000	1,204,535	2,001,702
Telegraph and telephone		489,804	501,107	599,927
Insurance			23,493	47,553
Manufacturers excise tax				
Autos, trucks, tires, accessories, etc	232,810	227,621	226,329	184,198
Candy	78,873	. 73,517	112,358	188,786
Miscellaneous	72	209	12,562	30,309
Consumers and dealers excise tax				
Sculpture, paintings, etc	1,789	2,357	1,816	5,197
Carpets, trunks, wearing apparel, etc		22	90,290	221,902
Watches, clocks, jewelry, etc	196,235	150,461	159,081	201,998
Perfumes, cosmetics, medicinal, etc.			32,035	80,370
Non-alcoholic beverages	47,434	57,602	263,214	428,892
Narcotics	18,320	10,511	19,612	15,267
Corporation capital stock tax	950,498	800,837	796,518	804,134
Stock and produce brokers	13,643.	13,939	15,507	19,554
Theatres, museums, circuses, bowling	F.C. 000	09.050	70 770	00.010
alleys, etc.	76,922	63,050	79,756	90,619
Admissions to theatres and club dues		724,672	930,526 44,418	1,106,057 19,049
Miscellaneous	16,199	7,924	44,418	19,049
Total, all sources	\$15,228,037	\$15,988,698	\$19,956,650	\$34,214,963

UNITED STATES INTERNAL REVENUE FROM COLORADO (For fiscal years ending June 30)

REVENUE OF THE STATE OF COLORADO

(From Records of State Auditor's Office)

(The following table shows the sources and amounts of all revenues of the state government for the biennial periods of 1921-1922 and 1923-1924. The first column carries all receipts from December 1, 1920, to November 30, 1922, and the second column receipts from December 1, 1922, to November 30, 1924.

Source	Amount 1921-1922	Amount 1923-1924
General taxes from counties	\$11,777,109.32	\$13,097,449.67
Secretary of State and affiliated offices	2,632,563.29 5,211,036.60	3,114,537.53 3,081.173.52
U. S. Treasury Dept. remittances for state roads, etc.	2,765,016.48	2,946,945.54
Gasoline tax and oil inspection	1.339,466.24	2,756,356,03
Land board sales, leases, etc	2,055,014.18	1,908,170.37
Inheritance tax	1,013,180.00	1,567,899.86
Insurance department	1,054,499.32	1,162,297.74
Educational institutions	937,789.13	855,074.54
Redemption of bonds	386,061.84	853,799.47
Interest on bonds	692,540.63	757,311.51
Compensation insurance	664,181.25	751,779.07 650,606,89
Highway commission	1,104,975.33 320,400.63	411.438.67
Interest on bank deposits	192.663.16	259.719.87
Penal institutions	156.031.70	172,700.59
Eleemosynary institutions	140,138,60	145.263.11
Division of marketing		97.533.36
Stock inspection and affiliated offices	111,384.19	95,548.81
Farm loans paid	31,800.00	92,090.00
Coal mine inspection	59,375.82	66,380.37
Examining boards	56,244.50	50,410.73
Escheats	54,355.55	47,704.73
Bank commissioner	51,627.16	46,868.98
Former state treasurers' shortage	11 010 15	32,754.62
Superintendent of public instruction	11,812.15	23,628.05 20,539.24
Military department	30,951.02 18,905.00	19,990.00
Boiler inspection	14,199.00	15,130.00
Supreme court library Miscellaneous	18.993.85	14.283.26
Melon inspection		13,586.69
Plumbing inspection	12.896.75	12.141.25
Dairy commissioner	12,000.10	11,950.00

REVENUE OF THE STATE OF COLORADO-Continued

Source	Amount 1921-1922	Amount 1923-1924
State fair Public school, permanent, reimbursements. State engineer Historical and natural history society. Predatory animals fund sales. Soldiers education loans. Building and loan inspection. Public utilities Refund of purchase of U. S. bonds. Warrants withdrawn from investment. Sale of national defense bonds and interest.		$\begin{array}{c} 10,222.79\\ 9,304.58\\ 9,149.27\\ 7,225.60\\ 5,599.30\\ 5,487.76\\ 4,619.50\\ \end{array}$
Total receipts	\$33,981,515.99	\$35,204,672.87

EXPENDITURES OF THE STATE OF COLORADO

(From Records of State Auditor's Office)

(The following table shows the amounts and disposition of all expenditures of the state government for the biennial periods of 1921-1922 and 1923-1924. The first column carries all expenditures between December 1, 1920, and November 30, 1922, and the second column expenditures from December 1, 1922, to November 30, 1924.)

Distance Arrest	Amount	Amount
Disbursing Agency	1921-1922	1923-1924
Highway commission	\$10,543,432.41	\$11,520,008.56
Educational institutions, buildings and maintenance	5,425,138.39	6,297,184.70
Remitted to counties and towns	3,477,678.84	4,767,052,53
Eleemosynary institutions, buildings and mainte-	0,111,010.01	1,101,002.00
meenosynary institutions, buildings and mainte-	2,131,407.57	2,383,812,29
nance		
Penal institutions, buildings and maintenance	1,009,836.14	1,164,630.58
Redemption of bonds	412,000.00	1,005,434.30
Purchase bonds and interest	1,130,315.59	935,416.12
Interest on bonds	407,631.79	898,412.25
Capitol building, maintenance, etc	777,435.30	821,794.43
Compensation insurance	464,944.31	529,525.16
Miscellaneous	70,971.52	455,024.17
Farm loans		400,300.00
Judicial	352,680.22	362,299.59
Game and fish department	332,619.19	356,331.29
Psychopathic hospital		273.761.65
Secretary of State and affiliated offices	288,063.51	262,032.01
Military department	1,273,020,25	240,874.29
Stock inspection and affiliated offices	179,051.54	231,440.09
Legislature and legislative expenses	244,287.81	226,592.52
Miscellaneous boards and bureaus	274,104.16	200.086.52
Attorney general and special funds	126,340,83	154.706.88
Board of health and affiliated offices	119,707.27	126,897.22
Land board and affiliated offices	103,277.64	119,317.68
Division of marketing	100,645.94	117,307.40
Industrial commission	105.244.65	110,990.81
	94,157,32	102,161.05
State engineer		94,177.46
General incidental	100,817.47	
Auditor and affiliated offices	91,864.82	94,064.78
Public utilities commission	89,623.11	85,776.73
Insurance department	76,483.02	82,698.67
State fair	94,546.42	73,573.84
Oil inspection	76,398.81	73,195.39
Coal mine inspection	63,708.42	66,183.24
Examining boards	52,619.55	61,871.19
Department of safety and law enforcement		55,316.76
Bureau of mines	41,283.45	48,695.22
Improvement tax property	44,495.29	47,339.25
Bank commissioner	44,849.27	46,148.25
State treasurer	41,438.72	45,068.97
Tax commission	42,901.90	41,936.16
Board of immigration	34,443.23	35,081.70
Metal mining		33,004.66
Superintendent public instruction	32,378.20	32,543.21
Civil service commission	27,067.73	31,891.74
Workmen's compensation premiums		30,000.00
Governor's office	29,686.55	29,773.36
Escheats	32,533.21	26,085.19
Inheritance tax	33,623.13	22,930.53
Boiler inspection	21,798.50	21,673.80
Printing reports	15,000.00	15,000.00
Supreme court library	15,179.62	
Defense and emergency	96,947,14	
working and emergency		
Total expenditures	\$30,643,677.75	\$35,257,424.19

TAXES, LICENSES AND PERMITS, AND SPECIAL ASSESSMENTS OF STATE, COUNTIES, INCORPORATED PLACES, AND LOCAL CIVIL DIVISIONS, 1922 (Bureau of the Census)

State and All Other Civil Divisions	Total	General Property Taxes	Special Taxes	Poll Taxes	Licenses and Permits	Special Assess- ments
State Counties Incorporated places School, irrigation and	\$ 9,515,000 12,305,000 11,091,000	\$ 6,575,000 11,794,000 8,217,000	\$817,000	\$ 8,000	\$1,563,000 511,000 567,000	\$ 560,000 2,299,000
drainage districts	16,019,000	15,964,000				55,000
Total, all sources	\$48,930,000	\$42,550,000	\$817,000	\$8,000	\$2,641,000	\$2,914,000

NOTE—Under total of \$16,019,000 for school, irrigation and drainage districts, is included general property taxes of \$13,500,000 for school districts; \$84,000 for drainage districts; \$2,380,000 for irrigation districts; and special assessments of \$55,000 for irrigation districts. State licenses and permits include \$991,000 automobile licenses. State special taxes include \$512,000 inheritance tax.

PER CAPITA TAXES, LICENSES AND PERMITS, AND SPECIAL ASSESSMENTS OF STATE, COUNTIES, INCORPORATED PLACES, AND LOCAL CIVIL DIVISIONS, 1922

State and All Other Civil Divisions	Total	General Property Taxes	Special Taxes	Poll Taxes	Licenses and Permits	Special Assess- ments
State	\$ 9.76	\$ 6.75	\$.84	\$	\$ 1.60	\$.57
Counties Incorporated	17.23	16.51			.72	
Places School, irrigation and drainage	18.98	14.06		.01	.97	3.94
districts	16.44	16.39				.05
Total, all sources	\$62.41	\$53.71	\$ 0.84	\$ 0.01	\$ 3.29	\$ 4.56

TAXES, LICENSES AND PERMITS, AND SPECIAL ASSESSMENTS OF INCORPORATED PLACES, 1922 (Bureau of the Census)

	Per		Per General Property Taxes		Poll Taxes		License Perm		Special Assessments	
Incorporated City or Town	Total	Cap- ita	Total	Per Cap- ita	Total	Per Cap- ita	Total	Per Cap- ita	Total	Per Cap- ita
Colorado Springs	\$ 664.000	\$22.06	\$ 509,000	\$16.92	\$	\$	\$ 24,000	\$ 0.80	\$ 131,000	\$ 4.34
Denver		21.72	4.281.000	16.00			358,000		1.174.000	
Pueblo	936,000	21.58	777,000	17.91			25,000	.58	134,000	
Boulder	156,000	13.66	116,000	10.15			40,000	3.51		
Fort Collins	517,000	58.13	103,000	11.58			17,000	1.91	397,000	44.63
Grand Junction	147,000	16.49	109,000	12.28			3,000	.35	35,000	3.86
Greeley	153,000	13.09	143,000	12.21	3,000	.24		.36	3,000	.28
Trinidad	201,000	18.38	182,000	16.66			6,000	.50	13,000	1.22
Alamosa		11.45	33,000	10.41			3,000	.88		
Brighton		21.41	56,000	20.63			2,000	.78		
Canon City		12.52	44,000	9.77	1,000	.07	1,000	.24	11,000	2.45
Delta	27,000	10.35	26,000	9.96			1,000	.39		
Durango	57,000	13.79	56,000	13.56			1,000	.23		
Englewood	38.000	8.66	28,000	6.34			2,000	.55	8,000	1.77
Florence	38,000	14.37	35,000	13.35			1,000	.32	2,000	.70
Fort Morgan	74,000	19.50	33,000	8.64			2,000	.62	39,000	10.24
La Junta	82,000	16.56	67,000	13.43			2,000	.37	13,000	2.76
Lamar	50,000	19.84	49,000	19.53			1,000	.31		
Leadville	34,000	6.89	32,000	6.51			2,000	.38		
Longmont	111,000	18.89	62,000	10.58			1,000	.19	48,000	8.13
Loveland	72,000	14.22	51,000	10.19	1,000	.10	2,000	.39	18,000	3.54
Montrose	41,000	11.44	40,000	11.00			1.000	.44		2.41
Rocky Ford	48,000	12.82	38,000	10.14			1,000	.27 .22	9,000	2.41
Salida	30,000	6.42	29,000	6.20		.05	5,000	.22	82.000	12.71
Sterling	171,000	26.64	84,000	13.16		.05	1.000	.12	82,000	12.71
Walsenburg Towns less	27,000	7.41	26,000	7.14			1,000	.21		
than 2,500	1,453,000	12.32	1,208,000	10.24	3,000	.02	60,000	.50	182,000	1.51
Total	\$11,091,000	\$18.98	\$8,217,000	\$14.06	\$8,000	\$ 0.01	\$567,000	\$ 0.97	\$2,299,000	\$ 3.94

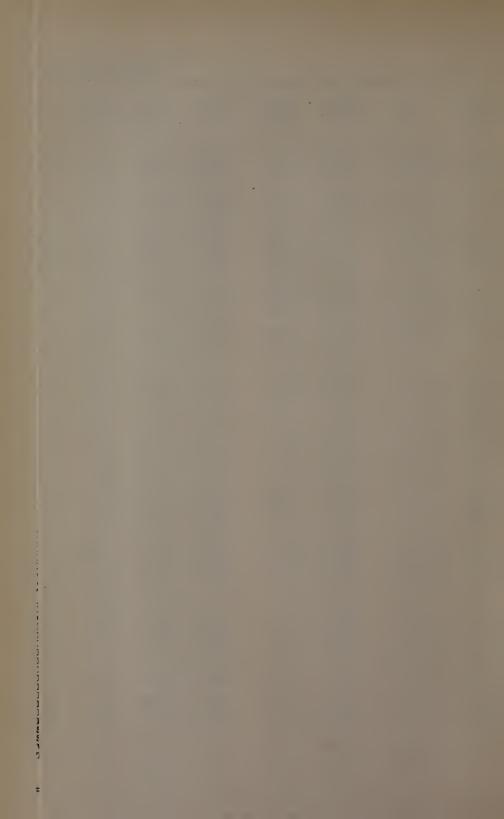


DISTRIBUTION OF GENERAL TAX IN COLORADO FOR 1924

(From the Records of the State Tax Commission)

COUNTY	Assessed Valuation*	Percent of Total Value of State	State Revenue	Percent of Total Tax of County	Percent of Total State Revenue	County Revenue	Percent of Total Tax of County	School Revenue	Percent of Total Tax of County	Town Revenue	Percent of Total Tax of County	Total County Tax	Percent of Total Property Tax of State
Adams Alamosa Arapahoe Archuleta	\$ 31,804,880 9,260,469 21,380,360 4,631,076	2.07 0.60 1.39 0.30	\$ 117,678,06 34,263,70 79,107,33 17,134,08	$\begin{array}{r} 17.81 \\ 12.78 \\ 13.37 \\ 14.63 \end{array}$	2.07 0.60 1.39 0.30	\$ 178,107,38 57,600,05 103,053,33 40,068,80	26.96 21.49 . 17.41 34.18	\$ 293,504.02 137,680.22 314,969.28 51,841.66	44.42 51.37 53.21 44.23	\$ 71,449,64 38,518,55 94,764,62 8,161,11	10.81 14.36 16.01 6.96	\$ 660,738,95 268,062,52 591,891,56 117,196,45	1.54 0.62 1.33 0.27
Bnca Bent Boulder	$\begin{array}{r} 10,061,812\\ 13,526,515\\ 46,640,340\end{array}$	0.66 0.88 3.04	37,228,70 50,048,10 172,569,25	$17.47 \\ 17.76 \\ 12.51$	0.66 0.88 3.04	45,278,15 64,250,94 297,332,16	21.25 22.79 21.56	$\begin{array}{c} 129,314.55\\ 147,071.78\\ 657,239,50\end{array}$	60.60 62.17 49.84	1,246.03 20,522.25 221,770.64	0,59 7,28 16,09	213,067.43 281,893.07 1,378,911.55	0.50 0.66 3.21
Chaffee Cheyenne Clear Creck Concjos Costilla Crowley Custer	10,563,625 18,307,738 6,488,875 8,433,945 5,401,112 9,848,340 3,100,270	$\begin{array}{c} 0.60\\ 1.19\\ 0.36\\ 0.55\\ 0.35\\ 0.64\\ 0.20\end{array}$	39,085.41 67,738.60 20,308.83 31,205.60 10,984.11 86,438.86 11,470.90	$13.40 \\ 23.41 \\ 14.99 \\ 12.90 \\ 10.90 \\ 12.30 \\ 14.81 $	$\begin{array}{c} 0.69 \\ 1.19 \\ 0.36 \\ 0.55 \\ 0.35 \\ 0.64 \\ 0.20 \end{array}$	$\begin{array}{c} 90,318,99\\ 44,670.87\\ 48,850.97\\ 81,387,57\\ 83,177,12\\ 65,392.97\\ 29,462,56\end{array}$	30.95 15,44 36,05 33,65 45,35 22.07 38,04	$\begin{array}{c} 117,879,57\\ 164,696,96\\ 45,653,15\\ 116,073,15\\ 77,226,05\\ 170,666,52\\ 33,331,14\\ \end{array}$	40,40 66,91 33,69 47,99 42,11 57,58 43,04	44,500.87 12,270.60 20,702.50 13,224,44 3,000.85 23,851.43 8,183.64	15.25 4.24 16.27 5.46 1.64 8.05 4.11	$\begin{array}{c} 201.784\ 84\\ 289.377.03\\ 135.516.45\\ 241.890.76\\ 183.888.13\\ 206.349.78\\ 77.438.33\\ \end{array}$	0.68 0.67 0.32 0.56 0.43 0.69 0.18
Delta Denver Dolores Douglas	$\begin{array}{r} 16,445,405\\ 400,460,490\\ 1,560,023\\ 11,215,505 \end{array}$	1.07 26.00 0.10 0.73	60,848.00 1,481,704.55 5,772.09 41,497,24	11.20 12.37 10.51 19.24	$\begin{array}{c} 1.07 \\ 26.09 \\ 0.10 \\ 0.73 \end{array}$	$\begin{array}{c} 113,637,74\\ 1,852,851,53\\ 29,484,43\\ 66,171,14 \end{array}$	20.91 15.47 53.70 30.69	309,717,88 4,797,619.07 17,040.87 05,178.66	56.99 40,07 31.03 44.14	69,289,23 3,841,699,49 2,613.02 12,776.32	10,90 32,09 4,76 5,93	$543,492,85\\11,973,774,64\\64,910,41\\215,623,36$	1.27 27.85 0.13 0.60
Eagle Elbert El Paso	6,385,168 18,274,771 70,919,590	0,42 1,19 4,62	23,625,12 67,616,65 262,402,48	11.02 20.84 10.46	0.42 1.19 4.62	79,814.60 86,165.54 354,597.95	37.24 26.56 14,14	98,513.28 163,033.86 1,253,284,49	45.97 50.26 40.97	12,358.20 7,602,43 637,836.01	5.77 2.34 25.43	$\begin{array}{r} 214,311,20\\ 324,418,48\\ 2,608,120,93\end{array}$	0.50 0.75 5.83
Fremont	21,453,591	1.40	79,378.20	10.77	1.40	163,047.29	22.12	393,328.18 259,633.16	53.36 49.94	101,356.53 49,834.17	13,76 0,59	737,110.29 519,655.19	1.71
Garfield Gilpin Grand Gunnison	16,823,030 2,656,075 4,639,210 15,855,090	1.10 0.17 0.30 1.03	62,245,21 0,827,48 17,166,07 58,822,33	$ \begin{array}{r} 11,98 \\ 11,24 \\ 15,46 \\ 21,97 \\ \end{array} $	1.10 0.17 0.30 1,03	148,012,66 33,200,94 47,310,94 66,274,27	28,49 37,96 42,62 24,75	32,695,06 42,848,95 116,100.38	37.38 38.59 43.36	11.744.56 3.700.02 26,584.27	13.42 3.33 9.92	87,469.04 111,033.98 267,781,30	1.21 0.20 0.26 0.62
llinsdale Huerfano		0.06	3,459.85 50,523.50	6.78 10.96	0.06 1.05	23,377.41 129,021.21	45,79 23,74	21,663.73 805,203.43	42.43 56.17	2,557.20 49,520,79	5.00 9.13	51,058.19 543,368.93	0.12 1.26
JacksonJefferson	3,864,410	0.25 1.61	14,298.33 91,184.46	26.36 15.01	0.25 1.61	17,196,63 138,008.93	31.70 22.72	19,862.73 328,238,52	36.62 54.02	2,883.33 50,209.59	5.32 8.26	54,241,02 607,641.50	0.13
Kiowa Kit Carson	14,161,089 26,110,941	0.92	52,396.03 95,610.48	19.14 18.18	0,92	51,687.98 115,671.47	18.88 21.77	160,721.69 265,078.13	68.72 49.89	8,929.93 63,934.35	3.26 10.16	273,735.63 531,280.43	0.64
Lake La Plata Larimer Las Animas Lincolo Logan	43,061,848 23,143,320	0.60 0.99 8.46 2.81 1.51 2.48	$\begin{array}{r} 28,591,36\\ 56,060.31\\ 196,475.51\\ 159,328.84\\ 85,629.01\\ 141,011,28\end{array}$	$11.40 \\ 12.90 \\ 12.95 \\ 11.48 \\ 18.77 \\ 15.98$	0.60 0.99 3.46 2.81 1.51 2.49	$\begin{array}{c} 75.728.46\\ 118.332.96\\ 398.261.17\\ 312.198.38\\ 85.620.01\\ 140.278.89\end{array}$	30.21 27.23 26.26 22.49 18.77 15.89	96,303.38 203,746,35 671,981,90 703,684,65 250,598,94 487,804,08	38.42 46.89 44.30 50.70 54.03 55.27	50,059,88 56,401.62 260,158.29 212,729,28 34,346,78 113,476,29	19.97 12.98 16.49 15.33 7.53 12.86	$\begin{array}{c} 250,683,08\\ 434,641,25\\ 1,616,876.96\\ 1,387,941,15\\ 456,203,74\\ 882,600,54\end{array}$	0,58 1,01 3,58 3,23 1,06 2,05
Mesa Mideral Moffat Montezuma Montrose Morgan	29,445,235 1,472,735 6,303,370 6,136,830 13,001,485	1.92 0.10 0.41 0.40 0.85 1.88	$103,951,03 \\ 5,449,12 \\ 23,322,47 \\ 22,706,27 \\ 48,105,40 \\ 106,915,31 \\ \end{array}$	11.88 14.16 11.95 10.06 10.80 17.75	1.92 0.10 0.41 0.40 0.85 1.88	223,791,31 16,745,00 64,609,54 81,312,90 107,522,28 76,574,46	$\begin{array}{r} 24.39 \\ 43.53 \\ 33.12 \\ 36.02 \\ 24.13 \\ 12.72 \end{array}$	$\begin{array}{r} 429.362.13\\ 11,458.25\\ 85,542.71\\ 104,336.31\\ 237,386.06\\ 361,842.31\\ \end{array}$	46,80 29,78 43,86 46,21 53,28 60,08	155,312,75 4,821,45 21,619,65 17,415,38 52,670,86 56,897,66	16,93 12,53 11,08 7,71 11,79 9,45	917,417,22 38,473.82 195,094.37 225,770.95 445,584.69 602,229,74	2.13 0.09 0.45 0.53 1.04 1.40
Olcro	. \$3,689,860	2.20 0.27	124,652,48 15,276,88	13.05 10.77	2.20 0.27	168,449.30 63,791.30	$17.63 \\ 44.98$	522,867.80 48,760.95	54.73 34.39	139,429.88 13,976.00	14.59 0,86	955,399,46 141,806.03	2.22 0.33
Ouray Park Phillips Pitkin Prowers Pueblo	8,404,210 15,910,376 4,650,290	0.55 1.04 0.30 1.49 4.80	31,428,58 58,868,37 16,873,12 84,508,44 272,422,32	21.08 21.62 11.53 15.64 9.67	0.55 1.04 0.30 1.49 -1.80	67,953.58 52,345.13 67,264.29 110,885.77 379,182.43	45,58 19,23 45,97 20,52 13,46	$\begin{array}{r} 48,685,48\\ 143,267,77\\ 44,267,37\\ 287,721,57\\ 1,283,562.99\end{array}$	82.65 52.62 30,26 53.24 45,56	1,022,80 17,786,24 17,905,28 57,324,30 882,244,67	0,69 6,63 12,24 10,60 \$1,31	$\begin{array}{c} 149,090.54\\ 272,257.51\\ 146,311.06\\ 540,443,08\\ 2,817,412.41\end{array}$	0.35 0.63 0.34 1.26 6.55
Rio Blanco	4,941,680	0.32 0.70 0.94	18,284.22 39,651,48 53,621,40	14.12 10.36 13.80	0.32 0.70 0.94	40,274,69 106,630,27 88,402,89	81.11 27.87 22.74	62,176,15 198,436,72 210,134,87	48.02 51.88 54.06	8,733.38 37,842.12 36,544.16	6.75 9.89 9.40	129,468,44 382,560,59 388,703.32	0.30 0,59 0,90
RouttSaguacheSan JuanSan MiguelSedgwickSummitSummit	$\begin{array}{c} 11,291,514\\ 3,297,850\\ 7,161,160\\ 10,373,365\\ 0,000\\ 0,00\\ 0,000\\$	0.74 0.21 0.46 0.68 0.30	41,788.70 12,202.04 26,459.29 38,381.41 16,997.68	$15.46 \\ 14.19 \\ 12.08 \\ 16.99 \\ 15.55$	0.74 0.21 0.46 0.68 0.30	$\begin{array}{c} 76,217.73\\ 40,893.35\\ 86,171.47\\ 38,277.66\\ 39,048.72 \end{array}$	28.19 47.57 39.34 16.95 35.72	$\begin{array}{c} 135,775.47\\ 26,053,01\\ 90,357.09\\ 127,167.64\\ 46,099.37\end{array}$	50.21 30.31 41.25 56.30 42.18	16,608.84 6,817.26 16,052.62 22,034.73 7,158.23	7,33 9,76 5,55	270.390.74 85,965.66 219,040.47 225,861.44 109,301,00	0.63 0.20 0.51 0.53 0.25
Teller	0.000 500	0.45	25,384.18	8.88	0.45	89,873.73	31.43	104,821.74 245,066.15	36.65	65,888.17	23.01	285,967.82 651,293.45	
Washington Weld	1 1 1 1 1 0 T COA	1,68 7.20	95,679,43 408,797,79	17.86 15.36	1.68 7.20	187,479.96 674,526,62	34.01 21.59	1,394,432.79	52,40	283,416.19	10.65	2,661,173.39 659,896.54	
Yuma		1.63	92,442.17	14.01	1.63	139,912.47	- 21.20	371,631.71	46,99	\$8,248,271.37		\$42,992,308.68	
State	\$1,534,802,350	100.00	\$5,678,935.71	13,21	100.00	\$8,863,072.38	20.62	\$20,202,029.22	40,00	01240121104			1
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• The figures in this column are final totals after adjustments by county and state equalization agencies and differ slightly from the figures used on other pages.



VALUATION AND TAXES LEVIED, COUNTY LEVY, AVERAGE TOWN AND SCHOOL LEVY, AND AVERAGE TOTAL LEVY FOR 1923*. STATE LEVY, 3.93 MILLS (From the Records of the State Tax Commission)

COUNTY Valuation Revenue County Mill Levy An Tow Lev Adams	wn School Total vy Levy Levy 47 9.10 20.85 33 14.36 28.65 50 13.60 26.31 50 13.60 24.44 97 12.93 22.46 60 11.44 22.74 55 14.09 28.75 66 10.94 26.30
Alamosa 9,244,277 264,874,97 6.22 16.8 Arapahoe 21,016,230 553,028.92 4.97 14.8 Archuleta 4,755,450 116,206.17 8.65 13.5 Baca 10,465,012 235,085.56 5.40 5.0 Bent 14,009,900 318,583.70 5.283 17.5 Boulder 10,475,012 278,127.61 7.70 10.0 Chaffee 10,574,815 278,127.61 7.70 10.0 Clear Creek 5,548,415 141,423.71 9.90 11.3 Concjos 8,717,515 243,557.86 9.85 9.0 Costilla 5,666,640 187,166,22 15.90 10.0	33 14.36 28.65 30 13.60 26.31 50 10.20 24.44 97 12.93 22.46 50 11.44 22.74 35 14.09 28.75 96 10.94 26.30
Bent 14,009,900 318,583,70 5.283 17.5 Boulder 47,066,590 1,353,278,44 5.875 11.3 Chaffee 10,574,815 278,127,61 7.70 10.0 Cheyenne 19,882,403 307,063,88 2.50 12.8 Clear Creek 5,548,415 141,423,71 9.90 11.3 Concios 8,717,515 243,557,86 9.85 9.0 Costilla 5,666,640 187,166,22 15.90 10.0 Crowley 9,849,425 315,971,61 7.63 14.5	5011.4422.743514.0928.750610.9426.30
Cheyenne 19,882,403 307,063,88 2.50 12.8 Clear Creek 5,548,415 141,423,71 9.90 11.3 Conejos 8,717,515 243,557,86 9.85 9.0 Costilla 5,666,640 187,166,22 15.90 10.0 Crowley 9,849,425 315,971,61 7.63 14.4	
Custer 3,109,190 74,355.06 8.50 10.2	36 7.81 25.49 05 12.88 27.94 00 12.66 33.03 50 17.91 32.08
Delta 17,008,585 524,177.93 6.78 11.5 Denver 383,610,170 11,099,483.68 3.765 9.2 Dolores 1,745,228 60,045.37 18,90 17.0 Douglas 11,565,080 225,941.02 6.95 20.5	227 11.64 28.562 00 10.18 34.40
Eagle 6,551,254 237,028,64 15.10 18.4 Elbert 18,767,116 323,160.02 5.38 14.7 El Paso 70,478,530 2,449,857.08 5.50 14.3	76 7.42 17.22
Fremont 21,576,327 703,170.38 7.37 11.9	97 16.61 32.59
Garfield 17,528,396 642,751.03 10.50 15.3 Gilpin 2,835,819 92,824,15 12.50 19.9 Grand 4,674,755 121,268.39 11.80 14.7 Gunnison 16,003,475 326,187,80 7,74 11.0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Hinsdale 932,253 38,059,48 21.05 18.0 Huerfano 15,905,870 498,525.94 8.50 13.4	
Jackson 4,254,190 63,128.30 4.70 13.0 Jefferson 24,589,620 572,598.32 4.87 14.4	
Kiowa 14,401,847 287,750.90 3.65 17.3 Kit Carson 28,394,501 524,829.53 4.00 16.6	
Lake 8,088,395 275,928,13 9,67 34.0 La Plata 15,182,159 433,760.07 7,84 11.8 Larimer 52,467,740 1,327,211.31 6,25 12.2 Las Animas 43,590,788 1,441,573.87 7,87 18.3 Lincoln 23,510,795 484,321.79 4.66 19.0 Logan 40,247,540 942,162.15 4.22 15.2	38 13.10 28.57 28 11.40 25.30 33 16.42 33.07 98 10.57 20.60
Mesa 29,623,271 953,689.04 8.60 15.2 Mineral 1,367,135 36,781.30 11.37 18.4 Moftat 6,292,520 180,917.90 10.25 20.0 Montezuma 6,316,970 236,142,35 13.48 15.6 Montrose 14,444,197 464,907,82 8.56 13.1 Morgan 29,272,370 622,096.60 2.94 11.4	14 8.02 26.90 00 11.92 28.75 33 16.92 37.38 15 16.35 32.19
Otero 33,701,540 967,645.01 5.00 15.1 Ouray 4,532,049 161,122.28 16.85 15.7	
Park 8.850,925 145,334.25 7.00 5.0 Phillips 17,286,495 319,130.00 3.41 13.0 Pitkin 4,623,040 166,101.18 17.90 43.0 Prowers 23,190,390 545,079.27 4.91 14.6 Pueblo 73,006,007 2,656,966.40 6.35 20.0	98 9.56 18.46 90 10.00 35.93 97 12.23 23.50
Rio Blanco	0 22.21 37.11
Saguache 11,417,450 279,095,42 7.24 25.1 San Juan 3,259,985 85,870.79 12.28 10.2 San Miguel 7,701,750 224,827.25 11.82 10.8 Sedgwick 11,147,885 246,851.23 4.67 14.8 Summit 5,266,615 120,184.49 8,125 11.5 Teller 6,936,490 290,082.34 13.30 52.7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Washington 26,892,265 522,640.15 4.50 11.9 Weld 113,701,870 2,569,537.73 4.97 13.1 Yuma 25,298,870 671,580.61 5.70 18.4	2 11.16 22.60
State\$1.547,268,764 \$42,241,487.83	27.30

* Totals from county treasurers' annual statements.

DISTRIBUTION OF GENERAL TAX IN COLORADO FOR 1923 (From the Records of the State Tax Commission)

COUNTY	Revenue	Revenue	Revenue	Revenue	Total
	of State	of County	of Schools	of Towns	Revenue
Adams	\$ 127,698.55	\$ 184,236.84	\$ 295,723,80	\$ 69,992.27	\$ 677,651.46
Alamosa	36,330.01	57,499.41	132,739.67	38,305.88	264,874.97
Arapahoe	82,593.79	104,450.67	285,968.77	80,015.69	553,028.92
Archuleta	18,688.92	41,134.65	48,537.68	7,844.92	116,206.17
Baca	41,127.50	56,511.03	135,362.83	2,084.20	235,085.56
Bent	55,058.90	74,013.30	160,331.62	29,178.88	318,582.70
Boulder	184,971.64	276,515.97	663,397.85	228,392.98	1,353,278.44
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley	41,559.02 78,137.84 21,805.27 34,259.83 22,269.90 38,708.24	$\begin{array}{r} 81,426.07\\ 49,706.01\\ 54,929.30\\ 85,867.53\\ 90,099.58\\ 75.153.14\end{array}$	$115,727.86\\168,107.84\\43,314.70\\112,260.45\\71,711.19\\175,442,10$	39,414.66 11,112.19 21,373.32 11,170.05 3,085.55	278,127.61 307,063.88 141,422.59 243,557.86 187,166.22
Custer	12,219.11 66,843.74	26,433.09 115,318.20	176,442.19 32,746.67 284,983.02	25,668.04 2,956.19 57,025.12	315,971.61 74,355.06 524,170.08
Denver	1,527,237.97	1,321,274.58	4,523,422.38	3,727,548.75	11,099,483.68
Dolores	6,858.75	32,894.81	17,769.86	2,431.95	59,955.37
Douglas	45,450.76	80,377.35	88,525.75	11,587.16	225,941.02
Eagle	25,746.43	98,923.93	99,304.47	13,053.81	273,028.64
Elbert	73,754.76	100,967.08	139,229.05	9,210.49	323,161.38
El Paso	276,980.62	387,631.92	1,147,602.39	637,642.15	2,449,857.08
Fremont	84,794.97	159,017.53	358,403.57	100,961.31	703,177.38
Garfield	68,886.60	184,048.16	333,606.60	56,212.78	642,754.14
Gilpin	11,144.76	35,533.83	34,696.74	11,440.82	92,816.15
Grand	18,371.79	55,162.11	43,782.84	3,951.63	121,268.37
Gunnison	62,893.66	123,866.90	112,865.11	26,562.13	326,187.80
Hinsdale	3,663.75	19,625.56	12,564.02	2,206.15	38,0 59.48
Huerfano	62,510.07	135,199.89	257,286.64	43,529.34	498,525.94
Jackson	16,718.97	$\begin{array}{r} 19,994.70 \\ 119,751.45 \end{array}$	22,944.02	3,470.61	63,128.30
Jefferson	96,637.21		306,537.60	49,672.06	572,598.32
Kiowa	56,599.26	52,566.71	169,117.67	9,467.26	287,750.90
Kit Carson	111,590.39	113,578.00	246,025.42	51,426.76	522,620.57
Lake	31,787.39	78,214.77	96,978.23	68,947.74	$\begin{array}{r} 275,928.13\\ 433,760.07\\ 1,327,210.25\\ 1,441,573.87\\ 484,321.79\\ 942,162.15\end{array}$
La Plata	59,665.88	119,028.14	198,959.81	56,106.24	
Larimer	206,198.22	327,924.86	598.334.26	194,752.91	
Las Animas	171,311.79	343,059.49	715,877.35	211,325.24	
Lincoln	92,397.42	109,559.82	248,435.61	33,928.94	
Logan	158,172.83	169,844.63	498,847.43	115,297.26	
Mesa Mineral Moffat Montezuma Montrose Morgan	$116,419.45\\5,372.84\\24,729.60\\24,825.69\\56,765.69\\115,040.42$		422,973.76 10,970.88 75,002.60 106,852.21 236,103.79 362,999.39	159,535.69 4,893.25 16,687.40 19,022.60 48,396.01 57,996.03	36,781.30 180,917.90
Otero	132,447.05	$\frac{168,507.70}{76,365.03}$	516.712.21	149,978.05	967,645.01
Ouray	17,810.95		52,752.66	14,193.64	161,122.28
Park Phillips Pitkin Prowers Pueblo	34,816.85 67,935.93 18,168.54 91,138.23 286,913.61	$\begin{array}{r} 61.956.48\\ 58,946.95\\ 82,753.72\\ 113,864.81\\ 463,588.14\end{array}$	47,121.24 165,225.18 46,243.21 283,610.78 1,205,052.42	$\begin{array}{r} 1,439.68\\ 27,021.94\\ 18,935.71\\ 56,465.45\\ 701,412.23\end{array}$	145,334.25 319,130.00 166,101.18 545,079.27 2,656,966.40
Rio Blanco	21,363.48	45,499.32	65,695.93	9,120.37	$\begin{array}{r} 141,679.10\\ 427,576.10\\ 443,521.77\end{array}$
Rio Grande	45,278.32	86,410.75	255,860.94	40,026.09	
Routt	58,446.61	130,129.21	218,012.97	36,932.98	
Saguache San Juan San Miguel Sedgwick Summit	$\begin{array}{r} 44.870.59\\12,811.74\\30,267.88\\43,811.19\\20,697.80\end{array}$	40,032.62 91,034.69 52,060.44	131,204.55 25,395.29 85,370.03 126,786.27 49,289.51	20,294.78 7,631.14 18,154.65 24,193.33 7,405.90	85,870.79 224,827.25 246,851.23
Teller	27,260.41	92,255.32	91,033.18	79,533.43	290,082.34
Washington	105,686.60	120,985.20	271,180.35	24,788.00	522,640.15
Weld	446,848.35	565,098.29	1,270,370.67	287,222.84	2,569,540.15
Yuma	99,424.56	144,203.56	373,419.00	54,533.49	671,580.61
State	\$ 6,080,798.89	\$ 8,710,145.47	\$19,493,711.98	\$ 7,954,168.11	\$42,238,824.45

MILEAGE AND VALUE OF RAILROADS, TELEGRAPH AND TELEPHONE LINES AS RETURNED BY STATE TAX COMMISSION FOR 1924

COUNTY	Miles of Railroad	Value	Miles of Telephone	Value	Miles of Telegraph	Value
Adams Alamosa Arapahoe Archuleta	97.04 51.45 62.93 63.10	\$ 4,465,510 1,454,910 2,420,960 1,784,350	4,680.84 1,302.50 5,687.08 190.25	\$ 159,850 42,560 189,830 8,740	1,270.14 80.92 736.44 89.65	\$ 119,030 8,530 71,570 9,450
Baca Bent Boulder	77.59 102.15	3,015,220 3,502,730	277.50 1,955.00 15,772.56	$\begin{array}{r} 10,310 \\ 72,470 \\ 523,320 \end{array}$	519.20 262.09	35,760 27,630
Chaffee Cheyenne Clear Creek Costilla Crowley Custer	$\begin{array}{c} 122.55\\ 63.13\\ 26.03\\ 54.05\\ 63.63\\ 31.35\\ 12.65\end{array}$	3,610,490 2,733,520 818,850 1,528,450 957,730 1,037,690 357,720	2,044.00 159.00 1,168.00 983.00 885.00 1,170.36 299.00	67,430 7,350 38,530 31,810 30,540 42,300 9,750	$\begin{array}{r} 383.23 \\ 568.17 \\ 32.42 \\ 146.93 \\ 61.08 \\ 64.58 \\ 25.06 \end{array}$	39,220 59,890 3,420 15,490 6,440 6,810 2,640
Delta Denver Dolores Douglas	69.50 62.62 17.72 94.39	1,965,330 3,545,570 179,180 3,133,750	3,915.34 213,450.84 31.00 2,358.60	128,580 7,045,180 1,330 87,240	106.04 644.23 16.67 1,688.83	11,180 57,390 1,750 145,100
Eagle Elbert El Paso	82.21 83.24 190.58	2,046,670 3,196,460 6,325,630	951.00 491.00 28,501.72	29,960 16,200 955,310	480.82 479.35 2,218.85	50,680 50,530 193,610
Fremont	110.79	3,387,350	4,309.18	142,150	488.04	43,540
Garfield Gilpin Grand Gunnison	118.37 36.94 76.58 194.73	3,367,330 592,690 732.410 5,452,380	3,195.95 827.00 980.00 1,200.66	106,710 27,280 32,170 43,650	561.72 75.51 152.37 227.24	59,070 7,950 16,050 17,070
Hinsdale Huerfano	9.45 130.96	267,230 3,955,160	77.00 2,371.56	1,650 76,840	837.16	79,770
Jackson Jefferson	43.88 99.35	207,750 2,766,680	186.00 6,035.00	6,140 198,000	418.17	44,080
Kiowa Kit Carson	87.49 60.18	2,895,920 2,155,870	172.00 766.00	5,670 24,420	$175.00 \\ 300.70$	18,450 31,690
Lake La Plata Larimer Las Animas Lincoln Logan	$53.69 \\ 120.95 \\ 119.11 \\ 233.24 \\ 73.32 \\ 133.56$	1,566,720 2,879,790 3,996,890 8,545,790 2,952,050 6,398,300	2,116.00 2,143.25 10,767.26 6,621.88 666.60 3,960.27	69,800 70,060 361,420 223,090 21,770 151,920	$\begin{array}{r} 240.99\\ 161.68\\ 211.08\\ 1,748.29\\ 537.05\\ 788.84\end{array}$	25,400 17,040 22,250 136,220 56,610 58,680
Mesa Mineral Moffat Montezuma Montrose Morgan	$123.75 \\ 17.40 \\ 7.49 \\ 62.69 \\ 52.35 \\ 90.84$	3,668,450 492,040 71,640 633,900 1.480,360 4,247,940	7,512.87 232.00 328.00 893.00 3,476.00 4,450.62	248,480 7,650 10,720 24,260 114,850 157,170	597.49 17.41 59.59 118.75 1,023.36	62,980 1,840 6,280 12,520 88,530
Otero Ouray	92.58 37.40	3,596,710 815,980	5,470.68 1,105.00	184,810 36,470	970.95 73.69	61,910 7,770
Park Phill ⁱ ps Pitkin Prowers Pueblo	$107.29 \\ 36.30 \\ 39.79 \\ 80.58 \\ 229.65$	3,375,110 1,786,020 687,230 3,131,410 7,329,170	1,175.00 507.47 744.00 3,278.18 21,967.72	38,960 25,170 24,730 119,640 740,590	593.32 36.30 37.64 551.40 1,193.86	62,540 3,830 2,750 38,260 169,080
Rio Blanco Rio Grande Routt	$7.80 \\ 52.51 \\ 90.94$	129.900 1,245.640 869,750	627.50 1,917.00 1,691.25	21,760 64,050 55,790	42.80 111.00	4,510 11,700
Saguache San Juan San Miguel Sedgwick Summit	107.10 28.90 47.70 31.49 44.94	3,018,310 455,300 482,320 1,368,710 1,413,710	1,417.00 747.00 952.00 1,010.22 875.00	47,070 24,640 31,450 38,440 27,800	163.23 12.92 54.26 360.54 105.99	14,970 1,360 5,720 27,390 11,170
Teller	39.55	594,840	4,811.00	158,700	10.80	1,140
Washington Weld	$\begin{array}{r} 40.33\\401.67\end{array}$	1,990,130 15,591,190	736.44 16,376.17	27,100 548,450	409.76 3,187.52	41,920 273,740
Yuma	40.51	1,993,150	1,200.27	40,780	405.10	42,690
State	5,042.05	\$160,669.940	416,170.59	\$13,880,860	26,936.22	\$2,504,590

ASSESSMENT FOR 1924

	(OLOR	AD (B 0 0 K	, 19%	2 5			
Total Assessment		\$ 32,073,390 9,260,459 21,301,925 4,603,580	$\begin{array}{c} 9.710.749\\ 13.512.295\\ 46.753,280\end{array}$	10,590,445 18,303,502 5,488,225 8,433,945 8,401,112 5,401,112 9,808,585 3,096,800	16,445,405 405,106,910 1,560,443 11,217,455	6,385,168 18,259,814 70,661,250	21,470,829	16,770,960 2,831,029 4,539,060 15,855,290	926,077 16,141,453	3,846,730 24,692,740
Valuation by Tax Commission	Total Valu- ation by Tax Commission	\$ 5,019,350 1,667,060 3,284,110 1,821,420	$\begin{array}{c} 10,310\\ 3,199,840\\ 6,705,630\end{array}$	4,036,270 2,855,780 1,280,510 1,616,520 1,026,720 1,254,190 389,880	$\begin{array}{c} 2,189,010\\ 35,825,290\\ 191,320\\ 3,596,550\end{array}$	2,312,130 3,337,360 10,897,990	4,913,380	$\begin{array}{c} 5,097,960\\731,470\\816,290\\5,581,190\end{array}$	287,200 4,498,020	220,380 3,839,600
	Local Utility Companies	\$ 189,300 141,450 540,110 9,500		276,000 415,840 32,740 141,040 144,470	$\begin{array}{c} 54,650\\ 25,106,330\\ 6,430\\ 144,960\end{array}$	$\frac{123,530}{3,257,030}$	1,265,780	$1,494,120\\93,840\\11,610\\50,340$	16,920 297,870	805,760
	Self- Winding Clocks	\$ 470 350	280 280 970	700	300 25,370	4,280	800	420		
	Private Car Lines	\$ 23,560 5,920 15,080	$\frac{10,620}{23,730}$	$11,870 \\ 17,110 \\ \\ 8,040 \\ 7,150 \\ 3,420 \\ 3,420 \\$	$18,640 \\ 17,140 \\ \\ 21,310 \\ \end{array}$	20,080 19,220 43,810	29,250	22,770 4,220 12,670	27,850	8,420
	Pullman Company	\$ 43,160 5,690 33,350		21,350 28,530 28,530 14,510 14,160	18,840 50,160	28,990 38,350 86,640	32,090	30,350	41,320	2,580
	Express Companies	\$ 18,470 7,650 13,210 9,380	$\frac{11,530}{14,920}$	9,210 9,380 3,870 8,030 9,460 1,880	$10,330 \\ 9,470 \\ 2,630 \\ 14,030$	12,220 16,600 31,680	12,420	$17,190 \\ 5,490 \\ 11,380 \\ 17,370$	$1,400\\19,210$	6,490 14,080
	Telegraph Companies	\$ 119,030 8,530 71,570 9,450	35,760 27,630	$\begin{array}{c} 39,220\\ 59,890\\ 3,420\\ 15,490\\ 6,440\\ 6,810\\ 2,640\end{array}$	$11,180 \\ 57,390 \\ 1,750 \\ 145,100 $	50,680 50,530 193,610	43,540	59,070 7,950 16,050 17,070	79,770	44,080
	Telephone Companies	\$ 159,850 42,560 189,830 8,740	$\begin{array}{c} 10,310\\72,470\\523,320\end{array}$	$\begin{array}{c} 67,430\\7,350\\38,530\\31,810\\30,540\\42,300\\9,750\\\end{array}$	$\begin{array}{c} 128,580\\ 7,045,180\\ 1,330\\ 87,240\end{array}$	29,960 16,200 955,310	142,150	$\begin{array}{c} 106,710\\ 27,280\\ 32,170\\ 43,650\end{array}$	1,650 76,840	6,140 198,000
	Raflroad Companies	\$ 4,465,510 1,454,910 2,420,960 1,784,350	3,015,220 3,502,730	3,610,490 2,733,520 818,850 1,528,450 1,528,450 957,730 1,037,690 1,037,690	$\begin{array}{c} 1.965,330\\ 3.545,570\\ 179,180\\ 3,133,750\\ \end{array}$	2,046,670 3,196,460 6,325,630	3,387,350	3,367,330 592,690 732,410 5,452,380	267,230 3,955,160	207,750 2,766,680
	Valuation by County Assessor	\$ 27,054,040 7,593,399 18,017,815 2,782,160	9,700,439 10,312,455 40,047,650	$\begin{array}{c} 6,554,175\\ 15,447,722\\ 4,208,315\\ 6,817,425\\ 6,817,425\\ 4,374,392\\ 8,554,392\\ 8,554,392\\ 2,706,920\\ \end{array}$	14,256,395 369,281,620 1,369,123 7,620,905	$\begin{array}{c} 4,073,038\\ 14,922,454\\ 55,763,260\end{array}$	16,557,449	11,673,000 2,099,559 3,722,770 10,274,100	638,877 11,643,433	3,626,350 20,853,140
	COUNTY	Adams Alamosa Arapahoe	BacaBentBoulder	Chaffee Chaffee Chaffee Cheyenne Cheyenne Cheyenne Chear Creek Creek Conglos Costilla Costill	Delta Denver Dolores	EagleElbertEl Paso	Fremont	Garfield Gilpin Grand Gunnison	HinsdaleHinsdale	Jackson

		COLOH	2 A I	DO YEA	A R B	00K, 1	19	25		
14,161,089 26,074,976	7,744,325 15,084,263 55,673,600 42,939,525 23,143,320 38,102,560	$\begin{array}{c} 29,447,230\\ 1,474,705\\ 6,128,905\\ 6,120,240\\ 12,976,810\\ 12,976,810\\ 228,626,940 \end{array}$	33,694,130 4,128,887	$\begin{array}{c} 8,481,555\\ 15,910,370\\ 4,560,290\\ 22,862,215\\ 73,445,919\end{array}$	$\begin{array}{c} 4.914,165\\ 10,701,820\\ 14,446,455\end{array}$	$\begin{array}{c} 11, 278, 995\\ 3, 297, 850\\ 7, 129, 420\\ 10, 372, 865\\ 4, 522, 946 \end{array}$	6,860,590	25,859,305 110,311,239	24,973,470	\$1,540,500,479
2,993,210 2,269,210	2,304,160 3,861,590 5,074,220 10,007,190 3,093,080 6,991,300	4,584,940 555,650 104,650 697,510 1,761,460 4,572,860	4,308,740 1,048,440	$\begin{array}{c} 3,516,650\\ 1,829,770\\ 868,840\\ 3,329,470\\ 11,236,020 \end{array}$	$\begin{array}{c} 152,820\\ 1,478,350\\ 1,007,720\end{array}$	$\begin{array}{c} 3,153,190\\ 652,130\\ 1,400,340\\ 1,462,880\\ 1,836,230\end{array}$	1,484,400	2,119,440 17,398,620	2,112,340	\$227,770,150
6,550	609,820 876,370 636,880 958,510 	525,150 47,330 20,000 23,750 141,500	395,660 182,580	28,050 146,330 2,823,300	146,330 42,000	59,520 168,880 873,670 376,870	726,800	25,030 777,690	550	\$48,022,510
450	350 350 1,270 930	1,170 	870 80	2,570	006	280		1,250		\$ 47,150
20,630 14,080	$\begin{array}{c} 9,970 \\ - & 17,270 \\ 49,950 \\ 17,750 \\ 17,750 \\ 33,450 \end{array}$	$\begin{array}{c} 27,890\\ 4,200\\ 1,180\\ \hline & 3,970\\ 22,810 \end{array}$	21,170		$\frac{10,860}{14,960}$	9,830	2,920	9,370 85,960	10,840	\$834,390
39,540 27,200	$\begin{array}{c} 14,120\\ \hline 23,520\\ 63,120\\ 33,790\\ 44,770\end{array}$	31,760 42,450	33,850			13,830		19,480 65,200	18,310	\$1,101,300
13,000 8,950	$\begin{array}{c} 7,980\\ 17,980\\ 14,720\\ 29,580\\ 11,110\\ 22,490 \end{array}$	$\begin{array}{c} 19,060\\ 2,590\\ 1,110\\ 9,320\\ 7,780\\ 13,960 \end{array}$	13,760 5,560	$11,990 \\ 5,400 \\ 3,020 \\ 11,980 \\ 32,590$	1,1606,06013,520	$13,320 \\ 1,950 \\ 6,900 \\ 4,680 \\ 6,680$		6,410 55,140	6,020	\$ 709,410
18,450 31,690	25,400 17,040 22,250 136,220 56,610 58,680	62,980 1,840 6,280 12,520 88,530	61,910 7,770	62,540 3,830 2,750 38,260 169,080	4,510 11,700	14,970 1,360 5,720 27,390 11,170	1,140	41,920 273,740	42,690	\$2,504,590
5,670 24,420	69,800 70,060 361,420 223,090 21,770 151,920	248,480 7,650 10,720 24,260 114,850 114,850	184,810 36,470	38,960 25,170 24,730 119,640 740,590	21,760 64,050 55,790	$\begin{array}{c} 47,070\\ 24,640\\ 31,450\\ 38,440\\ 27,800 \end{array}$	158,700	27,100 548,450	40,780	\$13,880,860
2,895,920 2,155,870	1,566,720 2,879,790 3,996,890 8,545,790 2,952,050 6,398,300	3,668,450 492,040 71,640 633,900 1,480,360 4,247,940	3,596,710 815,980	3,375,110 1,786,020 687,230 3,131,410 7,329,170	$\begin{array}{c} 129,900\\ 1,245,640\\ 869,750\end{array}$	3,018,310 455,300 482,320 1,368,710 1,413,710	594,840	1,990,130 15,591,190	1,993,150	\$160,669,940
11,167,879 23,805,766	$\begin{array}{c} 5,440,165\\ 11,222,673\\ 50,599,380\\ 32,932,335\\ 20,050,240\\ 31,111,260\\ \end{array}$	$\begin{array}{c} 24,862,290\\ 919,055\\ 6,024,255\\ 5,422,730\\ 11,215,350\\ 24,054,080 \end{array}$	29,385,390 3,080,447	4,964,905 14,080,600 3,691,450 19,532,745 62,209,899	$\begin{array}{c} 4.761,345\\ 9.223,470\\ 13,438,735\end{array}$	8,125,805 2,645,720 5,729,080 8,909,985 2,686,716	5,376,190	23,739,865 92,912,619	22,861,130	\$1,312,730,329
Kiowa Kit Carson	Lake Lake Lake Lake La Plata Larimet La Animas Liarimet Larimet Larimet Lincoln Lincoln Logan Logan	Mesa Mineral Moffat Montezuma Montzama Morgan	OteroOuray	Fark Fark Phillips Pitkin Prowers Pueblo	Rio Blanco Rio Grande Routt	Saguache San Juan San Miguel	Teller	Weld	Yuma	State

COLORADO YEAR BOOK, 1925

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COMPARATIVE ASSESSED VALUATION AS REPORTED BY TAX COMMISSION, 1919, 1920, 1921, 1922, 1923 AND 1924

COUNTY	1919	1920	1921	1922	1923	1924
Adams Alamosa Arapahoe Archuleta	\$ 30,907,320 9,177,851 19,104,920 5,241,174	\$ 34,538,052 9,665,940 22,169,954 5,236,668	\$ 33,254,170 9,459,506 22,219,980 4,894,225	\$ 32,629,150 9,352,503 20,642,355 4,804,155	\$ 32,493,982 9,234,277 20,847,165 4,701,440	\$ 32,073,390 9,260,459 21,301,925 4,603,580
Baca Bent Boulder	8,836,711 13,702,090 47,601,740	9,690,710 15,890,600 48,022,880	10,964,227 15,022,630 47,458,410	10,673,091 14,381,325 46,558,760	10,465,012 13,945,710 46,767,829	9,710,749 13,512,295 46,753,280
Chaffee Cheyenne Clear Creek Costilla Crowley Custer	$\begin{array}{c} 11,531,295\\ 16,426,644\\ 5,582,355\\ 9,453,242\\ 5,842,969\\ 10,008,365\\ 2,707,615\end{array}$	$\begin{array}{r} 11,116,340\\ 19,663,542\\ 5,714,245\\ 10,224,879\\ 6,248,810\\ 11,314,450\\ 2,859,323\end{array}$	10,894,300 20,512,832 5,664,960 8,967,647 5,967,383 11,957,186 3,118,705	$\begin{array}{c} 10,747,740\\ 20,646,818\\ 5,533,315\\ 8,668,297\\ 5,796,913\\ 11,671,185\\ 3,693,315\end{array}$	$\begin{array}{c} 10,566,990\\ 19,873,728\\ 5,533,725\\ 8,717,515\\ 5,666,640\\ 9,547,648\\ 3,111,965\end{array}$	10,590,445 18,303,502 5,488,825 8,433,945 5,401,112 9,808,585 3,096,800
Delta Denver Dolores Douglas	17,760,135 351,111,890 1,836,670 11,923,620	19,071,185 371,684,900 1,881,575 12,014,525	17,962,485 377,607,720 1,634,189 11,659,435	17,348,495 376,855,210 1,635,178 11,515,915	17,009,102 388,170,010 1,745,228 11,564,430	16,445,405 405,106,910 1,560,443 11,217,455
Eagle Elbert El Paso	7,106,952 19,480,385 67,666,710	6,941,409 20,584,695 69,639,190	6,664,316 19,843,218 69,400,050	6,738,291 19,055,031 69,679,460	6,551,254 18,798,004 70,056,730	6,385,168 18,259,814 70,661,250
Fremont	20,425,395	20,975,781	21,692,996	21,177,214	21,578,161	21,470,829
Garfield Gilpin Grand Gunnison	19,129,815 3,064,197 5,317,640 16,559,550	18,794,145 2,839,748 4,751,760 16,695,950	17,685,460 2,812,403 4,568,515 16,301,160	17,294,610 2,791,167 4,723,340 15,874,805	17,472,170 2,820,720 4,675,450 16,005,045	16,770,960 2,831,029 4,539,060 15,855,290
Hinsdale Huerfano	1,031,303 14,317,448	1,010,784 14,664,113	983,964 16,067,641	936,771 15,774,914	932,479 15,905,870	926,077 16,141,453
Jackson Jefferson	5,755,450 21,046,955	5,541,780 23,369,030	4,694,930	4,236,350 24,081,450	4,238,020 24,158,345	
Kiowa Kit Carson	12,274,695 31,934,400	16,078,585 30,763,511	15,422,565 30,581,436	15,079,719 29,995,756	14,401,847 28,394,501	14,161,089 26,074,976
Lake La Plata Larimer Lincoln Logan	$10,476,345 \\ 15,560,084 \\ 49,281,350 \\ 40,761,282 \\ 21,543,495 \\ 40,509,670$	9,517,735 16,134,025 50,884,485 41,992,707 25,358,775 46,720,410	8,931,975 15,625,510 52,684,240 43,747,875 24,384,500 45,419,320	8,237,205 15,206,515 52,302,225 43,668,935 23,431,115 42,147,070	8,087,200 15,076,393 52,039,029 43,448,220 23,578,278 40,242,370	15,084,263 55,673,600 42,939.525 23,143,320
Mesa Mineral Moffat Montezuma Montrose Morgan	30,036,455 1,684,735 6,824,961 6,364,015 18,043,680 27,291,581	30,647,930 1,563,310 6,979,680 6,637,292 18.582,530 29,935,300	29,903,290 1,486,395 6,469,430 6,269,080 17,273,219 30,272,050	29,505,850 1,446,223 6,601,500 6,215,725 16,232,115 28,793,390	29,623,271 1,367,135 6,181,385 6,310,885 14,360,760 28,918,038	6,128,905 6,120.240 12,976,810
Otero Ouray	$30,914,825 \\ 4,962,365$	34,704,985 5,587,955	34,122,890 4,384,092	33,200,020 4,532,989	33,702,793 4,535,849	
Park Phillips Pitkin Prowers Pueblo	9,006,865 17,171,450 5,385,880 21,034,610 71,270,908	9,416,535 17,856,045 5,180,360 23,773,515 72,942,562	8,914,275 17,896,920 4.803,690 24,106,140	8,924,485 17,501,050 4,732,110 23,228,850 71,848,870	8,834,705 17,286,495 4,624,100 23,156,260 72,717,353	15,910,370 4,560.290 22,862.215
Rio Blanco Rio Grande Routt	6,591,040 12,433,210 16,506,590	6,865,720 12,396,780	6,194,745 11,853,170	5,527,170 11,544,300	5,147,870 11,489,000 14,917,450	10,701,820
Saguache San Juan San Miguel Sedgwick Summit	12,452,021 4,458,845 9,068,345 10,917,523 6,303,868	$12.775,709 \\ 4,216,747 \\ 8,926,835 \\ 11,650,330$	11,662,493 3,847,064 8,089,040 11,624,630	$\begin{array}{r} 11,477,063\\ 3,421,701\\ 7,974,665\\ 11,320,137\end{array}$	3,259,985 7,704,430 11,154,155	3,297,850 7,129,420 10,372,865 4,522,946
Teller	10,405,250	8,932,890	7,574,520	7,333,790	6,936,490	6,860,590
Washington Weld	24,000,380 107,742,580	32,661,225 117,816,500		29,106,815 116,160,220	27,231,295 113,713,440	
Yuma	22,341,950	27,783,850		26,032.280	25,421,180	24,973,470
State	\$1,495,213,659	\$1,590,267,667	\$1,578,256,489	\$1,548,617,879	\$1,543,589,602	\$1,540,500,479

DISBURSEMENTS FOR STATE PENAL AND REFORM INSTITUTIONS (From records State Auditor's office)

Institution	1924	1923	1922	Inventory Value, 1924
Penitentiary	\$246,361.23	\$282,396.62	\$264,180.31	\$1,587,112.98
Reformatory	93,394.42	109,913.79	86,412.55	348,770.64
Industrial school, boys	193,379.49	136,966.94	134,085.66	483,438.27
Industrial school, girls	65,601.40	58,012.26	59,338.29	332,375.00
Total	\$598,736.54	\$587,289.61	\$544,016.81	\$2,751,696.89

DISBURSEMENTS STATE ELEEMOSYNARY INSTITUTIONS

Institution	1924	1923	1922	Inventory Value, 1924
Dependent and neglected children Insane hospital Mental defectives (Ridge) Mental defectives (Grand	\$120,051.23 532,153.24 42,886.54	\$ 87,239.61 756,099.02 38,922.17	\$ 70,213.64 526,989.23 30,189.60	\$256,152.24 2,089,547.00 258,708.42
Junction) Soldiers and sailors home Workshop for blind Detention home Total	$ \begin{array}{r} 78,325.45 \\ 104,831.77 \\ 11,346.88 \\ 11,696.89 \\ \hline $901,292.00 \\ \end{array} $	75.288.55 151,014.70 50,510.00 12,456.40 \$1,171,530.45	$ \begin{array}{r} 109,094.25 \\ 142,066.49 \\ 35,576.98 \\ 14,220.67 \\ \hline $928,350.86 \\ \end{array} $	496,104.00 326,058.56 31,672.61 (Health brd:) \$3,458,242.83

DISBURSEMENTS STATE EDUCATIONAL INSTITUTIONS

Institution	1924	1923	1922	Inventory Value, 1924
Agricultural college	\$ 874,830.21	\$1,268,110.60	\$1,224,733.26	\$ 2,447,915.32
School of Mines	257,742.51	292,325.82	278,884.92	1,034,764.78
Teachers college	674.637.37	581,945.65	497,114.75	1,567.908.69
University of Colorado.	1,149,578.17	1,958,306.31	1,249,408.46	5,381,736.00
Western State college	241,531.81	209,919.90	204,552.12	343,157.44
Adams normal	65,472.13	31,629.42	1,359.29	75,000.00
Mute and blind school	208,685.78	278,171.40	280,192.60	912,685.98
Total	\$3,472,477.98	\$4,620,409,10	\$3.472.477.98	\$11,763,168.21

RECAPITULATION DISBURSEMENTS STATE INSTITUTIONS

Institution	1924	1923	1922	Inventory Value, 1924
Penal and reform Eleemosynary Educational Total	901,292.00 3,472,477.98	\$ 587,289.61 1,171,530.45 4,620,409.10 \$6,379,229.16	\$ 544,016.81 928,350.86 3,472,477.98 \$4,944,845.65	\$ 2,751,696.89 3,458.242.83 11,763,168.21 \$17,973,107.93

COLORADO GASOLINE TAX

Colorado commenced the collection of a tax of one cent a gallon on gasoline to provide revenues for highway construction, on May 1, 1919. This tax was increased to two cents a gallon on April 30, 1923. Fifty per cent of the amount collected goes to the state highwav fund and the remaining 50 per cent is apportioned among the counties according to the mileage of state highways. Dealers pay the tax to the state inspector at the time it is inspected.

Collections, tax only, exclusive of inspection fees, for calendar years were as follows:

1924	\$1,773,361.66
1923	922,643.73
1922	644,865.94
1921	556,489.60
1920	497,971.60
1919 (8 mos.)	310,869.90
Total	\$4,706,202.43

Population of State Institutions

Population of state institutions on November 30, 1924, as reported by the department of charities and corrections, was as follows:

Penitentiary	
Boys' industrial school	
Girls' industrial school 215	
Dependent and neglected children. 154	
Insane hospital 2,422	
Mental defectives:	
Ridge 78	

Ridge		78
Grand	Junction	235
Soldiers'	and Sailors' home	134
NORGEORD		201

STATE PENITENTIARY

The state penitentiary had a population of 858 on December 1, 1922, and between that date and November 30, 1924, a total of 856 prisoners were received and 832 were outgoing, leaving a population on December 1, 1924, of 882. Of that number, 800 were received by sentence of court, 21 were escaped prisoners returned and 35 were paroled prisoners returned. Of the 832 outgoing, 103 were discharged by expiration of sentence, three were pardoned, one was released by court order, 33 escaped, 14 died at the prison, one was executed and 677 were paroled. Of the 800 received by court sentence during the two years, 31 were for definite sentence, 24 were for life sentences, 3 for death sen-tences and 742 for indeterminate sentences.

There were 38 women prisoners in the penitentiary on December 1, 1922, and between that date and November 30, 1924, a total of 25 were received by court sentence, nine received from the state of Wyoming, and 30 received from the United States government. During the two years 34 were discharged and 31 paroled, leaving 37 in prison on November 30, 1924.

Of the 800 prisoners received during the biennial period under sentences of courts, 494 were serving first terms, 269 second terms, 28 third terms, five fourth terms, two fifth terms and two sixth terms.

COUNTY JAILS

The county jails of the state had a population on June 30, 1923, of 329, and on June 30, 1924, the aggregate population was 335. During the year ending June 30, 1923, the number admitted was 7,141 and during the year ending June 30, 1924, the number admitted was 8,530.

INSANE HOSPITAL

Population of the state hospital for the insane at the beginning of 1924 was 2,343, of which number 1,308 were males and 1,035 females. The number admitted during the year was 451 and the number discharged was 372, leaving the population at the close of 1924 at 2,422. Of the 372 discharged, 50 had recovered, 74 showed improvement, 27 were unimproved and 221 had died.

THE MOFFAT TUNNEL

The Moffat tunnel, a railroad project, is being cut under a shoulder of James peak, 50 miles west of Denver, for the purpose of eliminating heavy railroad grades over the continental divide and shortening railroad distances. It is a public improvement being constructed by the Moffat Tunnel Improvement district created by the state legislature on April 29, 1922. The Moffat Tunnel commission, elected by the district, is in charge of the enterprise. The work is being done under contract.

The district includes Denver, Grand, Moffat and Routt counties and portions of Gilpin, Jefferson, Eagle, Adams and Boulder counties. The cost is being defrayed by proceeds of two bond issues of \$6,720,000 and \$2,500,000. Total receipts from the sale of bonds, premiums, interest, operation of plant and other sources up to July 7, 1925, were \$10,498,933. Disbursements were \$5,760,142 and cash on hand on that date was \$4,738,790, which the commission considers ample to complete the tunnel, equip it and place it in operation.

The tunnel will be 6.4 miles long, 24 feet in height and 18 feet in width. A pioneer tunnel is being bored parallel with the main tunnel to facilitate the work. This tunnel will be 8 feet high and 8 feet wide and, after the main tunnel is finished, will be used to transport water from the western to the eastern slope. The tunnel is more than half finished and the commission expects to have it completed in 1926. The privilege of operating trains through the tunnel may be acquired by any railroad. Projected railroad connections through the tunnel will shorten the distance between Denver and the Pacific coast by 176 miles.

COLORADO COUNTIES AND COUNTY SEATS

		Railway	Population of	f County Seat
COUNTY	COUNTY SEAT	Dist'ce from Denver, Mil es	1910	1920
Adams	Brighton	19	850	2,715
Alamosa	Alamosa	252	3,013	3,171
Arapahoe	Littleton	10	1,373	1,636
Archuleta	Pagosa Springs	421	669	1,032
Baca Bent Boulder	Springfield* Las Animas Boulder	285 201 27	2,008 9,539	295 2,252 10,006
Chaffee Cheyenne Clear Creek Concjos Costilla Crowley Custer	Buena Vista Cheyenne Wells Georgetown Conejos San Luis* Ordway Silver Cliff	176 177 50 281 248 169 210	1,041 270 950 705 250	903 508 703 350 550 1,186 241
Delta	Delta	$\begin{array}{r} 273\\ \overline{443}\\ 32\end{array}$	2,388	2,623
Denver	Denver		213,381	256,491
Dolores	Rico		368	326
Douglas	Castle Rock		365	461
Eagle Elbert El Paso	Eagle Kiowa* Colorado Springs	329 46 75	186 29,078	358 148 30,105
Fremont	Canon City	160	5,162	†6,386
Garfield	Glenwood Springs	284	2,019	2,073
Gilpin	Central City	45	1,782	552
Grand	Sulphur Springs	109	182	123
Gunnison	Gunnison	288	1,026	1,329
Hinsdale	Lake City	351	405	317
Huerfano	Walsenburg	171	2,323	3,565
Jackson	WaldenGolden	256	162	260
Jefferson		16	2,477	2,484
Kiowa	Eads	230	368	406
Kit Carson	Burlington	166		991
Lake	Leadville	212 451 68 210 115 123	1,508	4,959
La Plata	Durango		4,686	4,116
Larimer	Fort Collins		8,210	8,755
Las Animas	Trinidad		10,204	10,906
Lincoln	Hugo		343	838
Logan	Sterling		3,044	6,415
Mesa	Grand Junction	373	7,7547413925653,2542,800	8,665
Mineral	Creede	321		500
Moffat	Craig	255		1,297
Montezuma	Cortez	506		541
Montrose	Montrose	351		3,581
Morgan	Fort Morgan	78		3,818
Otero	La Junta	182	4,154	4,964
Ouray	Ouray	387	1,644	1,165
Park	Fairplay	115	265	183
Phillips	Holyoke	173	659	1,205
Pitkin	Aspen	203	1,834	1,265
Prowers	Lamar	235	2,977	2,512
Pueblo	Pueblo	119	44,395	40,050
Rio Blanco	Meeker	355	807	935
Rio Grande	Del Norte	283	840	1,007
Routt	Steamboat Springs	214	1,227	1,249
Saguache	Saguache*	265	620	948
San Juan	Silverton	497	2,153	1,150
San Miguel	Telluride	422	1,756	1,618
Sedgwick	Julesburg	197	962	1,320
Summit	Breckenridge	110	834	796
Teller	Cripple Creek	126	6,206	2,325
Washington		112	647	1,041
Weld	Akron Greeley	52	8,179 1,000	1,041 10,958 1,538
Yuma	Wray	165	1,000	1,000

* Not directly on railroad. † Greater Canon City.

COUNTY BONDS OUTSTANDING JANUARY 1, 1925

COUNTY	Funding and Refund- ing	Schools	Public Building	Miscel- laneous	Total Bonds Issued	Amount Redeemed	Amount Out- standing
Adams Alamosa Arapahoe	\$61,700	\$	\$	\$	\$61,700	\$	\$
Archuleta							
Baca Bent Boulder	29,500 	35,000			29,500 35,000	6.000 10,000	23,50 0 25,000
Chaffee Cheyenne	221,000	100,000			221,000 100,000	26,000	195,000 100,000
Clear Creek Conejos Costilla	49,500				49,500	16,500	33,000
Crowley Custer		25,000			25,000		25,000
Delta Denver*	24,000			3,000	27,000		27,000
Dolores Douglas	87,400				87,400		87,400
Eagle							
Elbert El Paso							
Fremont Garfield Gilpin	218,500	49,000			267,500	4,000	263,500
Grand							
Gunnison Hinsdale	252,000 135,100	150,000		+43,130	402,000 178,230	36,000 5.700	366,000 172 530
Huerfano	24,000	90,000			114,000	15,000	99,000
Jackson Jefferson			14,500		14,500	2,000	12,500
Kiowa Kit Carson							
Lake La Plata	118,000				118,000 175,000	24,000	94,000
Larimer Las Animas	40,000		175,000		$175,000 \\ 40.000$		175 000 40,000
Lincoln		85,000	90,000 40,000		90,000	19,000	90.000 106.000
Logan Mesa		85,000	150,000		125,000 150,000	19,000	150,000
Mineral Moffat			40,000		40,000		40,000
Montezuma Montrose	144,000	38,000	98,000		280,000	32,500	247,500
Morgan Otero							
Ouray	140,000				140,000	30,000	110,000
Park Phill ⁱ ps	42,000	60,000			102.000	2,000	100.000
Pitkin Prowers	330,000				330,000	120,000	210,000
Pueblo Bio Blanco	350,000	75.000			350,000 75 000	125,000	225.000 75.000
Rio Blanco Rio Grande Routt	80,000	75,000 95,000	94,000		175.000 94,000	24,000	151,000 94,000
Saguache San Juan San Miguel	96,000				96,000 90.000	28,000	68.000
Sedgwick	90,000	213,000			90.000 213,000	55,500	34,500 213.000
Summit Teller							
Washington Weld							
Yuma							
State	\$2,532,700	\$1,015,000	\$ 701,500	\$ 46,130	\$4.295,330	\$ 588,700	\$3.706,630

* Although Denver is a county by itself, its bond issues are municipal rather than county and are so listed on page 175. † Bonds converted into judgment.

OUTSTANDING BONDED DEBT OF COUNTIES, MUNICIPALITIES AND SCHOOL DISTRICTS, JANUARY 1, 1924

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Total Bonds 1,077,500 451,300 994,766 107,800 73,550 197,650 2,660,500 462,700 344,000 47,500 300,000 86,900 581,915 25,000
COUNTY General Spec. Im- prove- ments County Bonds District Bonds Adams	Bonds 1,077,500 451,300 994,766 107,800 73,550 197,650 2,660,500 462,700 344,000 47,500 300,000 86,900 581,915
Alamosa 179,000 23,000 54,200 195,100 Arapahoe 17,500 90,300 Archuleta 17,500 90,300 Archuleta 17,500 90,300 Baca	451,300 994,766 107,800 73,550 197,650 2,660,500 462,700 344,000 47,500 300,000 86,900 581,915
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	994,766 107,800 73,550 197,650 2,660,500 462,700 344,000 47,500 300,000 86,900 581,915
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	107,800 73,550 197,650 2,660,500 462,700 344,000 47,500 300,000 86,900 581,915
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	197,650 2,660,500 462,700 344,000 47,500 300,000 86,900 581,915
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	197,650 2,660,500 462,700 344,000 47,500 300,000 86,900 581,915
Chaffee 119,000 11,100 195,000 137,600 Cheyenne 94,000 100,000 150,000 Clear Creek 47,500 33,000 176,000 Conejos 91,000 33,000 176,000 Coster 25,000 86,900 Crowley 25,000 25,000 Delta 489,700 112,000 27,000 312,650 Dolores 19,833,600 5,745,900 12,500 Dolores 71,000 12,500 12,500 Eagle 67,500 152,800 152,800 152,800 1765,000 El Paso 2,665,000 257,250	462,700 344,000 47,500 300,000 86,900 581,915
Cheyenne 94,000 100,000 150,000 Clear Creek 47,500 33,000 176,000 Conejos 91,000 33,000 176,000 Coster 25,000 86,900 Crowley 92,500 3,915 485,500 Custer 25,000 25,000 Delta 19,833,600 5,745,900 8,500,000 312,650 Dolores 19,833,600 5,745,900 12,500 Dolores 71,000 12,500 12,500 Eagle 67,500 12,500 12,500 El Paso 2,665,000 467,500 1,755,000 1,755,000 Fremont 462,800 257,250	344,000 47,500 300,000 86,900 581,915
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	47,500 300,000 86,900 581,915
Concios 91,000	300,000 86,900 581,915
Crowley 92,500 3,915 485,500 Custer	581,915
Custer 25,000 Delta 489,700 112,000 27,000 312,650 Denver 19,833,600 5,745,900 8,500,000 32 Dolores 5,000 8,500,000 312,650 Douglas 71,000 12,500 Eagle 67,500 42,050 Elbert 56,600 2,500 1,755,000 467,500 1,755,000 Fremont 462,800 257,250 494,400 Garfield 449,000 52,600 263,500 395,820	
Denver 19,833,600 5,745,900 8,500,000 5 Douglas 5,000 87,400 2,500 12,500	
Dolores 5,000 87,400 2,500 Douglas 71,000 12,500 12,500 Eagle 67,500 42,050 152,800 Elbert 56,600 2,500 1,755,000 1,755,000 Fremont 462,800 257,250 494,400 Garfield 395,820	941,350
Douglas 71,000	34,079,500
Eagle 67,500 42,050 Elbert 56,600 2,500 152,800 El Paso 2,665,000 467,500 1,755,000 Fremont 462,800 257,250 494,400 Garfield 449,000 52,600 263,500 395,820	94,900 83,500
Elbert 56,600 2,500 152,800 El Paso 2,665,000 467,500 1,755,000 Fremont 462,800 257,250 494,400 Garfield 449,000 52,600 263,500 395,820	109,550
Fremont 462,800 257,250 494,400 Garfield 449,000 52,600 263,500 395,820	211,900
Garfield 449,000 52,600 263,500 395,820	4,887,500
	1,214,450
	1,160,920
Gilpin 85,500 Grand 8,500 24,700	85,500 33,200
Gunnison 114,600 38,000 366,000 61,800	580,400
Hinsdale 15,000 172,530	187,530
Huerfano 338,500 476,000 99,000 80,807	994,307
Jackson 16,000 12,500	28,500
Jefferson 379,500 413,215 501,100	1,293,815
Kiowa 76,000 126,600 Kit Carson 418,000 57,300 518,100	202,600 993,400
	993,400
Lake 275,600 94,000 255,200	624,800
Larimer 874,800 861,932 175,000 1,062,300	2,974,032
Las Animas 1,339,500 787,000 40,000 535,000 Lincoln 215,200 34,100 90,000 260,600	2,701,500 599,900
Logan 783,700 479,000 106,000 564,600	1,933,300
Mesa 996,250 336,500 150,000 432,250	1,915,000
Mineral 88,500 16,000 40,000 82,800	227,300
Montezuma 97,000 40,000 40,000 82,500	182,000
Montrose 306,500 64,605 247,500 245,900	864,505
Morgan 445,000 409,730 356,900	1,211,630
Otero 890,900 382,971 652,400 Ouray 16,000 6,880 110,000 17,900	1,926,271 150,780
Park 12,000	12,000
Phillips 267,500 97,000 100,000 216,200	680,700
Pitkin 83,800 210,000 1,500	295,300 1,197,900
Prowers 600,900 164,000 433,000 Pueblo 2,703,000 2,108,000 225,000 1,223,800	6,259,800
Rio Blanco 64,200 75,000 58,500	197,700
Rio Grande 106,600 151,000 538,900	796,500
Routt 164,000 50,325 94,000 279,900	588,225
Saguache 51,600 111,000 San Juan 14,000 68,000 52,000	162,600 134,000
San Miguel 8,000 34,500 54,300	96,800
Sedgwick 218,000 213,000 124,500	555,500
Summit 17,000 36,500	53,500
Teller 598,600 107,000	598,600
Washington 107,000 34,000 213,300 Weld 994,273 82,182 1,967,600	954 900
Yuma 332,400 61,300 274,635	354,300 3,044,055
	354,300 3,044,055 668,335
State\$40,509,123 \$15,396,421 \$ 3,706,630 \$25,993,562 \$8	3,044,055

Elected State Officials

 $T_{\rm names}^{\rm HE}$ 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

Territorial Governor			1000 1000
William Gilpin	1861-1862	George C. Corning Nathan S. Culver	1877-1879
Taba Dagag	1000 1000	Nathan S. Culver	1879-1881
John Evans Alexander Cummings A. C. Hunt.	1002-1000	W. S. Sanders Fred Walsen	1881-1883
Alexander Cummings	1865-1867		
A C Hunt	1867-1869	Fred Walsen	1883 - 1885
A. C. Hunt	1001-1005	George R. Swallow Peter W. Breene	1885-1887
Edward McCook	1869-1873	Boton W Broomo	1007 1000
Samuel H. Elbert.	1873-1875	reter w. Dreene	1001-1005
Edward McCook Samuel H. Elbert John L. Routt	1975-1976		1889-1891
John L. Routt	1010-1010		1891-1893
State Governor		Albert Money	1002 1005
State dovernor		Albert Nance	1893-1895
John L. Routt Frederick R. Pitkin	1876-1879	James N. Carlile Albert Nance Harry E. Mulnix George W. Kephart John H. Fesler James N. Chipley Witney Newton John A. Holmberg. Alfred E. Bent William J. Galligan Roady Kenehan	1895-1897
Frederick B Pitkin	1879-1883	George W Kenhart	1897-1899
Taman D. Canant	1883-1885	The second construction of the second	1000 1001
James B. Grant	1009-1009	John H. Fesler	1899-1901
James B. Grant Benjamin H. Eaton	1885-1887	James N. Chipley	1901-1903
Alva Adams	1887-1889 1889-1891	Witney Newton	1003-1005
Alva Adams	1001-1005	witney Newton	1903-1903
Job A. Cooper. John L. Routt.	1888-1881	John A. Holmberg	1905-1907
Tohm T Doutt	1891-1893	Alfred E Bent	1907-1909
Davia H. Waita	1893-1895	William I. Callinan	1000 1011
Davis H. Walte	1033-1035	winnam J. Gaingan	1909-1911
Albert W. McIntire	1895-1897 1897-1899 1899-1901	Roady Kenehan	1911-1913
Alva Adams	1897-1899	Michael A Leddy	1912-1915
	1000 1001	Michael A. Deudy	1015 1015
Charles S. Thomas	1888-1801	Allison E. Stocker	1919-1917
James B. Orman	1901 - 1903 1903 - 1905	Robert H. Higgins	1917-1919
James H Peabody	1003-1005	Honny F Mulnir	1010-1091
John L. Rodt. Albert W. McIntire Alva Adams Charles S. Thomas James B. Orman James H. Peabody Alva Adams		than y E. Mullix	1001 2002
Alva Adams	1905	Artnur M. Stong	1921-1923
Alva Adams James H. Peabody Jesse F. McDonald Henry A. Buchtel John F. Shafroth Elias M. Ammons George A. Carlson	1905	William J. Galligan. Roady Kenehan Michael A. Leddy. Allison E. Stocker. Robert H. Higgins. Harry E. Mulnix. Arthur M. Stong. Harry E. Mulnix. William D. MacGinnis. Additor of State	1923-1925
LOSSO F McDonald	1905-1907	William D. MacCinnig	1025
Jesse F. MeDonald	1000-1007	winnam D. MacGinnis	1929-
Henry A. Buchtel	1907-1909	Auditor of State	
John F. Shafroth	1909-1913		
Tiling M Ammong	1913-1915	David C. Crawford	1877-1879
Ellas M. Ammons	1913-1915	Eugene K Stimson	1879-1881
George A. Carlson	1915-1917	David C. Crawford Eugene K. Stimson Joseph A. Davis	1881-1883
Julius C. Gunter	1917-1919	Joseph A. Davis	
Olympian TT Olympian	1010 1001	J. C. Abbott	1883-1885
Oliver H. Snoup	1919-1921	Hiram A Snurance	1885-1887
Oliver H. Shoup	1921-1923	Dennin D. Kinneler	1887-1889
George A. Carlson Julius C. Gunter Oliver H. Shoup. Oliver H. Shoup. William E. Sweet. Clarence J. Morley	1093-1095	Hiram A. Spurance Darwin P. Kingsley L. B. Schwanbeck	
William E. Sweet	1525-1525	L. B. Schwanbeck	1889-1891
Clarence J. Morley	1925	John M. Henderson	1891-1893
Lieutenant Governor			1892-1895
Lieutenant Governor		F. M. Goodykoontz	1893-1895
Lafayette Head	1877-1879	Clifford C. Parks	1895-1897
Horace A W Tabor	1879-1881	John W. Lowell	1897-1899
Transas A TT Maker	1001 1009	Comment TT Manaple	1000 1001
Horace A. W. Tabor	1881-1883	George W. Temple	1899-1301
Lafayette Head Horace A. W. Tabor. Horace A. W. Tabor. William H. Meyers.	1883-1885	George W. Temple Charles W. Crowter	1899-1301 1901-1903
William H. Mevers	1883-1885	George W. Temple Charles W. Crowter	1899 - 1301 1901 - 1903 1903 - 1905
William H. Mevers	1883-1885	George W. Temple Charles W. Crowter John A. Holmberg	1899-1901 1901-1903 1903-1905
William H. Mevers	1883-1885	George W. Temple Charles W. Crowter John A. Holmberg Alfred E. Bent	1899-1301 1901-1903 1903-1905 1905-1907
William H. Meyers Peter W. Breene Norman H. Meldrum William G. Smith	1883-1885	Clifford C. Parks John W. Lowell George W. Temple Charles W. Crowter John A. Holmberg Alfred E. Bent. George D. Statler	
William H. Meyers Peter W. Breene Norman H. Meldrum William G. Smith	1883-1885 1885-1887 1887-1889 1889-1891	Roady Kanahan	1909-1917
William H. Meyers Peter W. Breene Norman H. Meldrum William G. Smith	$1883 - 1885 \\1885 - 1887 \\1887 - 1889 \\1889 - 1891 \\1891 - 1893$	Roady Kanahan	1909-1917
William H. Meyers Peter W. Breene Norman H. Meldrum William G. Smith William Story David H. Nichols.	1883-1885 1885-1887 1887-1889 1889-1891 1891-1893 1893-1895	Roady Kanahan	1909-1917
William H. Meyers Peter W. Breene Norman H. Meldrum William G. Smith William Story David H. Nichols.	1883-1885 1885-1887 1887-1889 1889-1891 1891-1893 1893-1895	Roady Kanahan	1909-1917
William H. Meyers Peter W. Breene Norman H. Meldrum William G. Smith William Story David H. Nichols.	1883 - 1885 1885 - 1887 1887 - 1889 1889 - 1891 1891 - 1893 1893 - 1895 1895 - 1897	Roady Kenehan Michael A. Leddy Roady Kenehan	$1909-1911 \\1911-1913 \\1913-1915 \\1915-1917$
William H. Meyers Peter W. Breene Norman H. Meldrum William G. Smith William Story David H. Nichols Jared L. Brush.	1883-1885 1885-1887 1887-1889 1897-1893 1891-1893 1893-1895 1895-1897 1897-1899	Roady Kenehan Michael A. Leddy Roady Kenehan	$1909-1911 \\1911-1913 \\1913-1915 \\1915-1917$
William H. Meyers Peter W. Breene Norman H. Meldrum William G. Smith William Story David H. Nichols Jared L. Brush.	1883-1885 1885-1887 1887-1889 1899-1891 1891-1893 1893-1895 1895-1897 1897-1899 1899-1901	Roady Kenehan Michael A. Leddy Roady Kenehan	$1909-1911 \\1911-1913 \\1913-1915 \\1915-1917$
William H. Meyers Peter W. Breene Norman H. Meldrum William G. Smith William Story David H. Nichols Jared L. Brush.	1883-1885 1885-1887 1887-1889 1899-1891 1891-1893 1893-1895 1895-1897 1897-1899 1899-1901	Roady Kenehan Michael A. Leddy Roady Kenehan	$1909-1911 \\1911-1913 \\1913-1915 \\1915-1917$
William H. Meyers Peter W. Breene Norman H. Meldrum William G. Smith William Story David H. Nichols Jared L. Brush.	$1883-1885\\1885-1887\\1887-1889\\1889-1891\\1891-1893\\1893-1895\\1895-1895\\1895-1897\\1897-1899\\1899-1901\\1901-1903$	Roady Kenehan Michael A. Leddy Roady Kenehan	$1909-1911 \\1911-1913 \\1913-1915 \\1915-1917$
William H. Meyers Peter W. Breene Norman H. Meldrum William G. Smith William Story David H. Nichols Jared L. Brush. Jared L. Brush. Francis Carney David C. Coates. Worren A. Haggett	$\begin{array}{c} 1883-1885\\ 1885-1887\\ 1887-1889\\ 1889-1891\\ 1891-1893\\ 1893-1895\\ 1895-1897\\ 1895-1897\\ 1897-1899\\ 1899-1901\\ 1901-1903\\ 1903-1905 \end{array}$	Roady Kenehan Michael A. Leddy Roady Kenehan	$1909-1911 \\1911-1913 \\1913-1915 \\1915-1917$
William H. Meyers Peter W. Breene Norman H. Meldrum William G. Smith William Story David H. Nichols Jared L. Brush. Jared L. Brush. Francis Carney David C. Coates. Worren A. Haggett	$1883-1885\\1885-1887\\1887-1889\\1889-1891\\1891-1893\\1893-1895\\1895-1895\\1895-1897\\1897-1899\\1899-1901\\1901-1903\\1903-1905\\1905-1907\\$	Roady Kenehan Michael A. Leddy Roady Kenehan	$1909-1911 \\1911-1913 \\1913-1915 \\1915-1917$
William H. Meyers Peter W. Breene Norman H. Meldrum William G. Smith William Story David H. Nichols Jared L. Brush. Jared L. Brush. Francis Carney David C. Coates. Worren A. Haggett	$1883-1885\\1885-1887\\1887-1889\\1889-1891\\1891-1893\\1893-1895\\1895-1895\\1895-1897\\1897-1899\\1899-1901\\1901-1903\\1903-1905\\1905-1907\\$	Roady Kenehan Michael A. Leddy Roady Kenehan	$1909-1911 \\1911-1913 \\1913-1915 \\1915-1917$
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James Cowie	1903-1905
James Cowie	1905-1907
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James B. Pearce	1902-1911
James B Pearce	1911-1913
Jamos P. Poarco	1012 1015
James D. Fearce	
John E. Ramer	1919-1917
James R. Noland	1917-1919
James R. Noland.	1919-1921
Carl S Millikon	1021-1022
Carl S. Milliken	1941-1940
Carl S. Milliken	1923-1925
Carl S. Milliken	1925
State Treasurer	
George C. Corning	1877-1879
Nothon S. Culuon	1970-1981
Nathan S. Curver	1013-1001
W. S. Sanders	1881-1883
Fred Walsen	1883-1885
George B. Swallow	1885-1887
Potor W Broone	1887-1889
W TT Drichana	1000 1001
w. H. Brisbane	1003-1031
James N. Carlile	1891-1893
Albert Nance	1893-1895
Harry E Mulnix	1895-1897
Coorgo W Konhart	1807-1800
George W. Kephart	1000 1000
State Treasurer George C. Corning	1899-1901
James N. Chipley	1901-1903
Witney Newton	1903-1905
John A Holmherg	1905-1907
Alfred E Dent	1007.1000
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william J. Galligan	1909-1911
Roady Kenehan	1911-1913
Michael A Leddy.	1913-1915
Alligon E Stocker	1015-1017
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Robert H. Higgins	1917-1919
Harry E. Mulnix	1919-1921
Arthur M. Stong.	1921-1923
Horry F Mulnix	1923-1925
marry E. Mullix	1005
William D. MacGinnis	1929
Auditor of State	
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David C. Crawford	1877-1879
The second TZ Obtions are a	1879-1881
Logonh A David	1001 100)
Joseph A. Davis	1881-1883
Joseph A. Davis J. C. Abbott	1881-1883 1883-1885
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Joseph A. Davis J. C. Abbott Hiram A. Spurance Darwin P. Kingsley	1881-1883 1883-1885 1885-1887 1887-1889
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Joseph A. Davis. J. C. Abbott. Hiram A. Spurance. Darwin P. Kingsley. L. B. Schwanbeck. John M. Henderson.	1881-1883 1883-1885 1885-1887 1887-1889 1889-1891 1891-1893
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Joseph A. Davis. J. C. Abbott. Hiram A. Spurance. Darwin P. Kingsley. L. B. Schwanbeck. John M. Henderson. F. M. Goodykoontz. Clifford C. Parks. John W. Lowell. George W. Temple. Charles W. Crowter. John A. Holmberg. Alfred E. Bent. George D. Statler. Roady Kenehan Michael A. Leddy.	$\begin{array}{c} 1881-1883\\ 1883-1885\\ 1883-1885\\ 1885-1897\\ 1887-1859\\ 1892-1895\\ 1892-1895\\ 1895-1857\\ 1895-1857\\ 1897-1899\\ 1901-1903\\ 1903-1903\\ 1903-1903\\ 1903-1907\\ 1907-1909\\ 1907-1909\\ 1909-1911\\ 1911-1912\end{array}$
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Joseph A. Davis. Joseph A. Davis. J. C. Abbott. Hiram A. Spurance. Darwin P. Kingsley. L. B. Schwanbeck. John M. Henderson. F. M. Goodykoontz. Clifford C. Parks. John W. Lowell. George W. Temple. Charles W. Crowter. John A. Holmberg. Alfred E. Bent. George D. Statler. Roady Kenehan Michael A. Leddy. Roady Kenehan Harry E. Mulnix.	$\begin{array}{c} 1881-1883\\ 1883-1885\\ 1883-1885\\ 1885-1897\\ 1889-1893\\ 1892-1895\\ 1895-1857\\ 1895-1857\\ 1895-1857\\ 1991-1903\\ 1901-1903\\ 1903-1905\\ 1905-1907\\ 1907-1909\\ 1901-1913\\ 1911-1913\\ 1913-1915\\ 1915-1917\\ 1915-1917\\ 1915-1917\\ 1912-1923\end{array}$
Lugene K. Stimson Joseph A. Davis. Hiram A. Spurance. Darwin P. Kingsley. L. B. Schwanbeck. John M. Henderson. F. M. Goodykoontz. Clifford C. Parks. John W. Lowell. George W. Temple. Charles W. Crowter. John A. Holmberg. Alfred E. Bent. George D. Statler. Roady Kenehan Michael A. Leddy. Roady Kenehan Harry E. Mulnix. Charles H. Leckenby. Arthur M. Stong.	$\begin{array}{c} 1881-1883\\ 1883-1885\\ 1885-1887\\ 1887-1859\\ 1889-1891\\ 1891-1893\\ 1892-1836\\ 1895-1857\\ 1897-1899\\ 1993-1903\\ 1993-1907\\ 1993-1907\\ 1990-1913\\ 1991-1913\\ 1991-1913\\ 1991-1913\\ 1915-1917\\ 1917-1919\\ 1919-1921\\ 1923-1925\end{array}$
Lugene K. Stimson Joseph A. Davis Hiram A. Spurance. Darwin P. Kingsley. L. B. Schwanbeck John M. Henderson. F. M. Goodykoontz. Clifford C. Parks. John W. Lowell. George W. Temple. Charles W. Crowter John A. Holmberg. Alfred E. Bent George D. Statler. Roady Kenehan Michael A. Leddy. Roady Kenehan Harry E. Mulnix Charles H. Leckenby Arthur M. Stong. Harry E. Mulnix.	$\begin{array}{c} 1881-1883\\ 1883-1885\\ 1883-1885\\ 1885-1897\\ 1889-1893\\ 1892-1895\\ 1895-1857\\ 1895-1857\\ 1897-1899\\ 1901-1903\\ 1903-1903\\ 1903-1903\\ 1903-1907\\ 1907-1909\\ 1909-1911\\ 1911-1913\\ 1913-1915\\ 1915-1917\\ 1915-1917\\ 1915-1917\\ 1912-1923\\ 1922-1923\\ 1923-1925\\ 1925-1927\\ 1923-1925\\ 1925-1917\\ 1915-1917\\ 1915-1917\\ 1915-1917\\ 1915-1917\\ 1915-1917\\ 1921-1923\\ 1923-1925\\ 1925-1927\\ 1925-1925-1927\\ 1925-1925-1927\\ 1925-1925-1925-1925\\ 1925-1925-1925-19$
Lugene K. Stimson Joseph A. Davis. I, C. Abbott. Hiram A. Spurance. Darwin P. Kingsley. L. B. Schwanbeck. John M. Henderson. F. M. Goodykoontz. Clifford C. Parks. John W. Lowell. George W. Temple. Charles W. Crowter. John A. Holmberg. Alfred E. Bent. George D. Statler. Roady Kenehan Michael A. Leddy. Roady Kenehan Harry E. Mulnix. Charles H. Leckenby. Arthur M. Stong. Harry E. Mulnix. Arthur M. Stong. Charles Davis	$\begin{array}{c} 1881-1883\\ 1883-1885\\ 1883-1885\\ 1885-1897\\ 1889-1891\\ 1892-1895\\ 1895-1897\\ 1895-1897\\ 1895-1897\\ 1895-1897\\ 1905-1907\\ 1905-1907\\ 1905-1907\\ 1905-1907\\ 1905-1907\\ 1905-1907\\ 1905-1917\\ 1915-1917\\ 1915-1917\\ 1915-1917\\ 1915-1917\\ 1915-1917\\ 1925-1922\\ 1925-\dots \end{array}$
Joseph A. Davis. J. Joseph A. Davis. J. C. Abbott. Hiram A. Spurance. Darwin P. Kingsley. L. B. Schwanbeck. John M. Henderson. F. M. Goodykoontz. Clifford C. Parks. John W. Lowell. George W. Temple. Charles W. Crowter. John A. Holmberg. Alfred E. Bent. George D. Statler. Roady Kenehan Michael A. Leddy. Roady Kenehan Harry E. Mulnix. Charles H. Leckenby. Arthur M. Stong. Charles Davis Attorney General	$\begin{array}{c} 1881-1883\\ 1883-1885\\ 1883-1885\\ 1885-1897\\ 1889-1891\\ 1891-1893\\ 1892-1895\\ 1895-1857\\ 1897-1899\\ 1901-1903\\ 1903-1903\\ 1903-1907\\ 1907-1909\\ 1905-1907\\ 1907-1909\\ 1909-1911\\ 1911-1913\\ 1913-1915\\ 1915-1917\\ 1917-1919\\ 1912-1923\\ 1923-1925\\ 1925\end{array}$
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Joseph A. Davis. J. Joseph A. Davis. J. C. Abbott. Hiram A. Spurance. Darwin P. Kingsley. L. B. Schwanbeck. John M. Henderson. F. M. Goodykoontz. Clifford C. Parks. John W. Lowell. George W. Temple. Charles W. Crowter John A. Holmberg. Alfred E. Bent. George D. Statler. Roady Kenehan Michael A. Leddy. Roady Kenehan Harry E. Mulnix. Charles H. Leckenby. Arthur M. Stong. Charles Davis Attorney General A. J. Sampson.	$\begin{array}{c} 1881-1883\\ 1883-1885\\ 1883-1885\\ 1885-1897\\ 1889-1891\\ 1891-1893\\ 1892-1895\\ 1895-1857\\ 1897-1899\\ 1901-1903\\ 1903-1903\\ 1903-1903\\ 1903-1907\\ 1907-1909\\ 1909-1911\\ 1911-1913\\ 1913-1915\\ 1913-1915\\ 1915-1917\\ 1917-1919\\ 1912-1923\\ 1923-1925\\ 1923-1925\\ 1923-1925\\ 1925-\dots\\ 1877-1879\\ \end{array}$
Auditor of State David C. Crawford Eugene K. Stimson Joseph A. Davis J. C. Abbott Hiram A. Spurance Darwin P. Kingsley L. B. Schwanbeck John M. Henderson. F. M. Goodykoontz Clifford C. Parks John W. Lowell George W. Temple. Charles W. Crowter John A. Holmberg Alfred E. Bent George D. Statler. Roady Kenehan Michael A. Leddy Roady Kenehan Harry E. Mulnix Charles D. Ktong Aftorney General A. J. Sampson Charles W. Wright	$\begin{array}{c} 1881-1883\\ 1883-1885\\ 1883-1885\\ 1885-1887\\ 1889-1891\\ 1892-1891\\ 1892-1891\\ 1895-1857\\ 1895-1857\\ 1895-1857\\ 1905-1907\\ 1907-1909\\ 1905-1907\\ 1907-1909\\ 1905-1907\\ 1907-1909\\ 1909-1911\\ 1915-1917\\ 1915-1915-1915\\ 1915-1915\\ 1915-1915\\ 1915-1915\\ 1915-1915\\ 1915-1915\\ 1915-1915\\$
Joseph A. Davis. J. Joseph A. Davis. J. C. Abbott. Hiram A. Spurance. Darwin P. Kingsley. L. B. Schwanbeck. John M. Henderson. F. M. Goodykoontz. Clifford C. Parks. John W. Lowell. George W. Temple. Charles W. Crowter. John A. Holmberg. Alfred E. Bent. George D. Statler. Roady Kenehan Michael A. Leddy. Roady Kenehan Harry E. Mulnix. Charles H. Leckenby. Arthur M. Stong. Charles Davis Attorney General A. J. Sampson. Charles Toll.	$\begin{array}{c} 1881-1883\\ 1883-1885\\ 1883-1885\\ 1885-1897\\ 1889-1891\\ 1891-1893\\ 1892-1895\\ 1895-1857\\ 1897-1899\\ 1901-1903\\ 1903-1903\\ 1903-1903\\ 1905-1907\\ 1907-1909\\ 1909-1911\\ 1911-1913\\ 1913-1915\\ 1915-1917\\ 1917-1919\\ 1912-1923\\ 1923-1925\\ 1923-1925\\ 1923-187\\ 1877-1879\\ 1877-1879\\ 1879-1881\\ 1881-1883\\ \end{array}$
Joseph A. Davis. J. Joseph A. Davis. J. C. Abbott. Hiram A. Spurance. Darwin P. Kingsley. L. B. Schwanbeck. John M. Henderson. F. M. Goodykoontz. Clifford C. Parks. John W. Lowell. George W. Temple. Charles W. Crowter. John A. Holmberg. Alfred E. Bent. George D. Statler. Roady Kenehan Michael A. Leddy. Roady Kenehan Harry E. Mulnix. Charles H. Leckenby. Arthur M. Stong. Harry E. Mulnix. Arthur M. Stong. Charles Davis Attorney General A. J. Sampson. Charles Toll. D. C. Urmy.	$\begin{array}{c} 1881-1883\\ 1883-1885\\ 1883-1885\\ 1885-1897\\ 1889-1891\\ 1892-1893\\ 1892-1895\\ 1895-1897\\ 1895-1897\\ 1895-1897\\ 1993-1905\\ 1903-1905\\ 1903-1905\\ 1905-1907\\ 1907-1909\\ 1907-1909\\ 1909-1911\\ 1911-1913\\ 1913-1915\\ 1915-1917\\ 1915-1915\\ 1915-1915\\ 1915-1915\\ 1915-1915\\ 1915-1915\\ 1915-1915\\ 1915-1915\\ 1915$
Joseph A. Davis. J. Joseph A. Davis. J. C. Abbott. Hiram A. Spurance. Darwin P. Kingsley. L. B. Schwanbeck. John M. Henderson. F. M. Goodykoontz. Clifford C. Parks. John W. Lowell. George W. Temple. Charles W. Crowter. John A. Holmberg. Alfred E. Bent. George D. Statler. Roady Kenehan Michael A. Leddy. Roady Kenehan Harry E. Mulnix. Charles H. Leckenby. Arthur M. Stong. Charles Davis Attorney General A. J. Sampson. Charles Toll D. C. Urmy. Theodore H. Thomas	$\begin{array}{c} 1881-1883\\ 1883-1885\\ 1883-1885\\ 1885-1897\\ 1889-1891\\ 1891-1893\\ 1892-1895\\ 1895-1857\\ 1897-1899\\ 1901-1903\\ 1903-1903\\ 1903-1903\\ 1905-1907\\ 1907-1909\\ 1909-1911\\ 1911-1913\\ 1913-1915\\ 1915-1917\\ 1917-1919\\ 1912-1+923\\ 1923-1925\\ 1923-1925\\ 1923-1887\\ 1887-1887\\ 1881-1883\\ 1881-1883\\ 1883-1885\\ 1885-1887\\ \end{array}$
Charles Toll D. C. Urmy Theodore H. Thomas	1881-1883 1883-1885 1885-1887
Charles Toll D. C. Urmy Theodore H. Thomas Alvin Marsh	1881-1883 1883-1885 1885-1887 1887-1889
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Charles Toll D. C. Urmy Theodore H. Thomas Alvin Marsh Samuel W. Jones Loseph H. Maupin	1881-1883 1883-1885 1885-1885 1885-1887 1887-1889 1889-1891 1891-1893
Charles Toll D. C. Urmy Theodore H. Thomas Alvin Marsh Samuel W. Jones Loseph H. Maupin	1881-1883 1883-1885 1885-1885 1885-1887 1887-1889 1889-1891 1891-1893
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Charles Toll D. C. Urmy Theodore H. Thomas Alvin Marsh Samuel W. Jones Loseph H. Maupin	$\begin{array}{r} 1881-1883\\ 1883-1885\\ 1885-1887\\ 1887-1889\\ 1889-1891\\ 1891-1893\\ 1893-1895\\ 1895-1897\\ 1895-1897\\ 1897-1899\\ \end{array}$
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Charles Toll D. C. Urmy Theodore H. Thomas Alvin Marsh Samuel W. Jones Joseph H. Maupin Eugene Engley Byron L. Carr David M. Campbell Charles C. Post	$\begin{array}{r} 1881-1883\\ 1883-1885\\ 1885-1887\\ 1887-1889\\ 1889-1891\\ 1891-1893\\ 1893-1895\\ 1895-1897\\ 1895-1897\\ 1897-1899\\ \end{array}$
Charles Toll D. C. Urmy Theodore H. Thomas Alvin Marsh Samuel W. Jones Joseph H. Maupin Eugene Engley Byron L. Carr David M. Campbell Charles C. Post	$\begin{array}{c} 1881-1883\\ 1883-1885\\ 1885-1887\\ 1885-1887\\ 1887-1889\\ 1893-1893\\ 1893-1895\\ 1895-1897\\ 1897-1899\\ 1899-1901\\ 1901-1903\\ \end{array}$
Charles Toll D. C. Urmy Theodore H. Thomas Alvin Marsh Samuel W. Jones Joseph H. Maupin Eugene Engley Byron L. Carr David M. Campbell Charles C. Post	$\begin{array}{c} 1881-1883\\ 1883-1885\\ 1885-1887\\ 1887-1889\\ 1889-1891\\ 1893-1891\\ 1893-1895\\ 1895-1897\\ 1895-1897\\ 1897-1899\\ 1899-1901\\ 1901-1903\\ 1903-1905\\ \end{array}$
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Charles Toll D. C. Urmy Theodore H. Thomas Alvin Marsh Samuel W. Jones. Joseph H. Maupin Eugene Engley Byron L. Carr Byron L. Carr David M. Campbell Charles C. Post Nathan C. Miller	$\begin{array}{c} 1881-1883\\ 1883-1887\\ 1883-1887\\ 1887-1899\\ 189-1891\\ 1891-1893\\ 1893-1893\\ 1893-1899\\ 1895-1897\\ 1897-1899\\ 1899-1901\\ 1901-1903\\ 1903-1905\\ 1905-1907\\ 1905-1905-1907\\ 1905-1905-1907\\ 1905-1905-1905-1907\\ 1905-19$
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Charles Toll D. C. Urmy Theodore H. Thomas Alvin Marsh Samuel W. Jones. Joseph H. Maupin Eugene Engley Byron L. Carr Byron L. Carr David M. Campbell. Charles C. Post Nathan C. Miller Nathan C. Miller William H. Dickson John T. Barnett Benjamin J. Griffith Fred Farrar	$\begin{array}{c} 881-883\\ 1883-1885\\ 1885-1887\\ 1885-1887\\ 1887-1889\\ 1889-1893\\ 1893-1895\\ 1895-1897\\ 1897-1899\\ 1903-1905\\ 1903-1905\\ 1905-1907\\ 1907-1909\\ 1905-1907\\ 1907-1909\\ 1905-1911\\ 1911-1913\\ 9113-1915\\ \end{array}$
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I W. Fleming C. Williams d December 25, 192 rintendent of Fubli C. Shattuck C. Shattuck C. Shattuck as S. Cornell as S. Cornell	19 19 3. c Instru 18 18 18 18 18 18 18 18	23—* Grace Espep P. 24-1925 Helen L. Grení 25— Helen L. Grení Katherine L. C Katherine L. C 71-1879 Katherine L. C 79-1881 Helen M. Wix0 81-1883 Mary C. C. Bra 85-1887 Mary C. C. Bra 85-1887 Mary C. C. Bra	$\begin{array}{llllllllllllllllllllllllllllllllllll$
COLORA	DO STA	ATE OFFICIALS FOR 1	.925-1926
Ferm Ferm	Lawr	ence C. Phipps, SrRep. W. MeansRep.	Denver Denver
District District District District or nant-Governor ry of State rer	Willia Charl Guy Edwa Exec Clare Sterli Carl Willia	am N. VaileRep. es B. TimberlakeRep. U. HardyRep.	Denver Sterling Ganon City Glenwood Springs Grand Junction Denver Denver Wray
r of State ey General of Public Instructio	Willia Willia	am L. BoatrightRep.	Greeley Golden
Geor B. Burko, Storling	ver upreme irt is no	Allen, Denver, Chief Jus John W. S John Camp John T. Ad Court are holdovers with w Republican in politics. STATE SENATORS	tice
: R. Republican; D. I			
Name	Party	Address	Counties in District
Anauss, Francis J Saunders, Harry G Toll, Henry Wolcott. Bogdon, Albert E Fairfield, Golding Young, Alexander R. Grigsby, Joseph D Weaver, Roy A Elliot, David Puffer, L. A. Freudenthal, Samuel McCaslin, Mathew Kelly, Frank R Abbey, Elmer Murchison, F. G Durfee, Alfred Warren, N. C. Moore, J. E. King, J. H.	R.H-O R.H-O R.E R.E R.E R.E R.E R.E R.E R.E R.E D.E R.E D.E R.E D.E R.E D.E R.E D.E	1545 Madison St., Denver	Denver Pueblo El Paso Las Animas Boulder Boulder Uefferson Fremont Larimer Gunnison and Delta Logan, Sedgwick, Phillips, Washington and Yuma Jackson, Routt, Rto Blanco, Moffat Costilla, Huerfano and Custer
McFadzean, John	D.H-O	Del Norte	Rio Grande, Saguache and Mineral
Bannister, Ollie E Tobin, John J	D.H-O D.H-O	Grand Junction Montrose	Mesa Dolores, Montrose and San Miguel
Slattery, John H	D.H-O	Silverton	Hinsdale, Ouray, San Juan, Archuleta
Sanders. Grant King, W. W. Callen, Richard C. Hunter, Frank F. Coltman, Thomas C. Adams, William H.	D.E R.H-O R.E R.E D.E D.E D.H-O	Durango 775 Race St., Denver Rifle 430 Court Pl., Brighton 910 San Juan Ave., La Junta Alamosa Wiley	La Plata and Montezuma Teller and Park Eagle, Garfield and Pitkin Adams, Arapahoe and Morgan Crowley and Otero Conejos and Alamosa Baca, Bent, Kiowa, Prowers
	<pre>l W. FlemingC. C. Williams</pre>	1 W. Fleming 19 C. Williams. 19 C. Williams. 19 d. December 25, 1923. rintendent of Public Instru C. Shattuck. 18 C. Shattuck. 18 C. Shattuck. 18 C. Shattuck. 18 S. Cornell. 18 as S. Cornell. 18 ick. 19 istrict. Charl	19. W. Fleming. 1923 Grace Espey P. C. Williams. 1924-1925 Helen L. Grent d December 25, 1923. Helen L. Grent rintendent of Public Instruction Katherine L. C. C. Shattuck. 1877-1879 Katherine M. G. C. Shattuck. 1871-1833 Mary C. C. Brat as S. Cornell. 1885-1887 Mary C. C. Brat as S. Cornell. 1885-1887 Mary C. C. Brat ick. 1839-1891 Katherine L. C. c. Coy 1891-1893 Mary C. C. Brat ick. 1839-1891 Mary C. C. Brat ick. 1839-1891 Mary C. C. Brat COLORADO STATE OFFICIALS FOB District. Charles B. Timberlake. Rep. District. Guy U. Hardy. Rep. District. Guy U. Hardy. Rep. District. Carl S. Milliken. Rep. of state. Charles Daviso Mary C. C. Brat of state. Carl S. Milliken. Rep. District. Charles Daviso Rep. of state Carl S. Milliken. Rep. of state Ch

STATE REPRESENTATIVES (25th General Assembly)

Name	Party	Address	District				
Bullock, Fred A	R	110 S. 11th St., Brighton	Adams				
Moffat, Walter G	R		Alamosa				
Conradt, Arthur V	R		Arapahoe, Elbert				
Tobey, H. D	R		Boulder				
Niven, Harry E.	D		Boulder				
Ankele, Charles	R		Chaffee				
Bushnell, H. S.	R		Clear Creek				
Shawcroft, John W	R		Conejos				
Minor, H. M.	R		Crowley-Otero				
Browder, J. O.	D		Crowley-Otero				
Hillman, J. E.	R		Delta				
Atchison, Clyde A.	R		Denver				
	R		Denver				
Bigelow, Charles W	R		Denver				
Hawkins, E. S.	R						
Holcomb, Charles E.	R		Denver				
Jackson, Josie J.			Denver				
Long, Martha E.	R		Denver				
Love, Minnie C. T.	R		Denver				
McDonald, A. A.	R		Denver				
Rumin, Augustus N	R		Denver				
Wheeler, Buford O	R		Denver				
Whitney, Gerald W	R		Denver				
Wright, Allan F.	R	1268 Acoma, Denver	Denver				
Lambert, Wm. T., Jr Smith, Holt S	R		Douglas Eagle				
Chapman, Samuel T.	R		El Paso				
Duvall, William H.	R		El Paso				
Mobley, Frank M	R	15 E. Cache La Poudre					
		Colorado Springs	El Paso				
Evans, Richard	R	Rifle	Fremont				
Rees, Claude H Saunders, Will ⁱ am D	R D	Black Hawk	Garfield-Rio Blanco Gilpin				
Cowan, Charles H.	D	Gunnison	Gunnison				
Day, Charles A	R	Pagosa Springs	Archuleta-Hinsdale-Mineral				
Young, Robert	R	Walsenburg	Costilla-Huerfano				
Tegarden, John L	R	R.R. No. 2, Golden	Jefferson				
Tempel, F. A.	R	Wiley	Bent-Kiowa				
Fyfe, James R	R	Bayfield	Lake				
Hill, W. S.	R	Fort Collins	Larimer				
Wienbroeer, Ralph	R	1303 Boulevard St., Trinidad.	Las Animas Las Animas				
Martinez, J. E.	D	437 University St., Trinidad	Las Animas				
Nelson, Henry C	R	Cheyenne Wells	Chevenne-Kit Carson-Lincoln				
Austin, C. A.	R	Crook	Logan-Sedgwick				
McCormick, C. J Calkins, Royal W	D R	Grand Junction	Mesa Dolores-Montezuma				
Price, Henry J.	R	R F.D. Olathe	Montrose				
Holmberg, John A.	R	Orchard	Morgan-Washington				
Boyd, David S	R	Ouray	Ouray				
Ellis, E. M.	R	Wray	Phillips-Yuma				
Brewster, F. N	D	Aspen	Pitkin				
Myers, Isaac H Cawlfield, Sterling	R	North Avondele Puchle	Baca-Prowers Pueblo				
Densmore, W.	D R	2509 Spruce, Pueblo					
Patterson, Louise M	D	1037 Berkeley, Pueblo	Pueblo				
Payton, Roy A.	R	2115 Court, Pueblo	Pueblo				
Headlee, A. E.	D	Monte Vista	Rio Grande				
Johnson, E. C.			Moffat-Routt				
Truitt, J. Nelson	D	Westcliffe	Custer-Saguache				
Watson, Josiah Van Atta, W. B	R	Tellurido	San Juan San Miguel				
Flebbe, Fred W.	R	Kremmling	Grand-Jackson-Summit				
Elliott, C. E.	R	412 Spicer Ave., Victor	Park-Teller				
Spooner, W. A.	R	Alma	Park-Teller				
Beggs, J. H.		Keensburg	Weld				
Carlson, William A	R	R.F.D. 6, No. 143, Greeley	Weld				

SHORTEST RAILROAD MILEAGE BETWEEN COLORADO TOWNS (Courtesy Clason Map Co., Denver)

NOTE-Where the columns opposite names cross, will be found the shortest railroad distance in miles between these cities.

Wray	1417 1417 1417 1417 1417 1417 1414 1414
Malden	25250 25550 255500 255500 255500 255500 255500 255500 255500 255500 255500
bsbinitT	222311 222321 222321 222321 222322 22322 2232 222
Sterling	1124 124 124 124 124 124 124 124 124 124
Steamboat Springs	24251 24252 24251 24252 2452
sbilsZ	22445 526 526 526 526 556 556 552 556 554 555 555 555 555 555 555 555 555
Pueblo	201132 201132 201133 201133 201133 20225 2025 2025 2025 2025 2025 2025 2
Pagosa Springs	$\begin{array}{c} 170\\ 1470\\ 2562\\ 2562\\ 2562\\ 2562\\ 2775\\ $
Montrose	$\begin{array}{c} 1.199\\ 3.80\\ 3.80\\ 3.80\\ 3.80\\ 3.80\\ 1.191\\ 1.191\\ 1.197\\ $
Leadville	$\begin{smallmatrix} 146\\ 146\\ 187\\ 187\\ 187\\ 187\\ 187\\ 187\\ 291\\ 276\\ 291\\ 263\\ 386\\ 291\\ 167\\ 167\\ 167\\ 167\\ 167\\ 167\\ 167\\ 16$
saminA sal	215 215 2231 2283 2231 2283 2385 2355 415 2355 415 2355 415 2355 415 415 19 19 19 19 19 19 19 10 19 10 10 10 10 10 10 10 10 10 10 10 10 10
La Junta	22125 22126 22126 22126 22126 22256 22336 22336 22336 22336 22336 22336 22336 233866 233866 23386 233866 233866 233866 233866 233866 233866 233866 236
Julesburg	$\begin{smallmatrix} 4448\\ 2226\\ 3357\\ 3357\\ 3357\\ 3357\\ 3357\\ 1574\\ 15156\\ 1574\\ 15156\\ 1574\\ 1557\\ 3350\\ 3350\\ 3350\\ 3350\\ 5548\\ 3390\\ 3350\\ 557\\ 3390\\ 3$
sznirg8 rudglu8 foH	360 1355 2257 2257 2257 2257 2257 2575 530 556 530 5530 5530 5530 5530 5530 5
Нојуоке	$\begin{array}{c} 4224\\ 4228\\ 3339\\ 3339\\ 3339\\ 3339\\ 3339\\ 3339\\ 3339\\ 177\\ 1724\\ 461\\ 177\\ 1724\\ 461\\ 177\\ 1724\\ 461\\ 177\\ 3337\\ 5594\\ 33375\\ 5594\\ 33375\\ 5594\\ 33375\\ 5594\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 33375\\ 5594\\ 162\\ 162\\ 162\\ 162\\ 162\\ 162\\ 162\\ 162$
¥lloH	275 291 1843 1845 1877 1845 1877 1845 1845 1845 1845 1845 1845 1845 1845
Greeley	$\begin{smallmatrix} & 302 \\ & 700 \\ & $
Grand Junction	$\begin{smallmatrix} & 320\\ & 320\\ & 406\\ & 505\\ & 505\\ & 505\\ & 505\\ & 505\\ & 505\\ & 505\\ & 715$
Glenwood Springs	$\begin{smallmatrix} 233\\ 233\\ 233\\ 2333\\ 5543\\ 5543\\ 3357\\ 2333\\ 3357\\ 3357\\ 3359\\ 3357\\ 3359\\$
Fort Morgan	$\begin{smallmatrix} & 3330\\ & 223552\\ & 223552\\ & 23352$
Fort Collins	325 325 325 325 325 325 325 325 325 325
Durango	2200 375 375 375 375 375 375 375 376 377 376 376 376 377 377 377 377 377
Denver	251 251 75 75 75 75 75 75 75 75 76 76 76 75 76 76 76 76 76 76 76 76 76 76 76 76 76 76 76 76 76 76 77 76 77 76 77 76 77 76 77 76 77 76 77 76 77 76 77 76 76 76
Delta	$\begin{smallmatrix} 2220\\ 4401\\ 4401\\ 4401\\ 141\\ 5532\\ 3372\\ 5545\\ 5446\\ 5446\\ 5446\\ 5446\\ 5446\\ 5446\\ 5446\\ 5446\\ 5475\\ 5465$ 5465\\ 5465 5465\\ 5465 5465\\ 5465 546
Cripple Creek	181 1154 207 207 511 511 511 380 382 397 397 397 397 397 397 397 397 397 397
Craig	506 515 515 515 515 515 515 515 515 515 51
Colorado Springs	176 1176 156 156 156 156 154 154 154 154 154 154 154 154 154 154
Canon City	$\begin{array}{c} 140\\ -285\\ -855\\ -855\\ -855\\ -855\\ -855\\ -855\\ -856\\ $
Burlington	332 1195 246 1166 1166 1166 1166 1166 1166 1166
Boulder	280 1195 1195 1195 1195 1195 1195 1195 119
ssomslA	2220 2220 2220 2221 200 2222 2220 2220
	Alamosa Boulder

COLORADO YEAR BOOK, 1925

NATIONAL AND STATE COMMITTEES

The Colorado members of the Democratic national committee are John T. Barnett of Denver and Mrs. Gertrude A. Lee of Briggsdale. The chairman of the Democratic state committee is Thomas Annear, 1374 Ogden street, Denver.

The Colorado members of the Republican national committee are Clarence C. Hamlin, Colorado Springs, and Wolcott Vaile, Denver. Mrs. Anna The chairman of the Republican state committee is John E. Coen, Sterling, Colorado.

COUNTY COMMISSIONERS

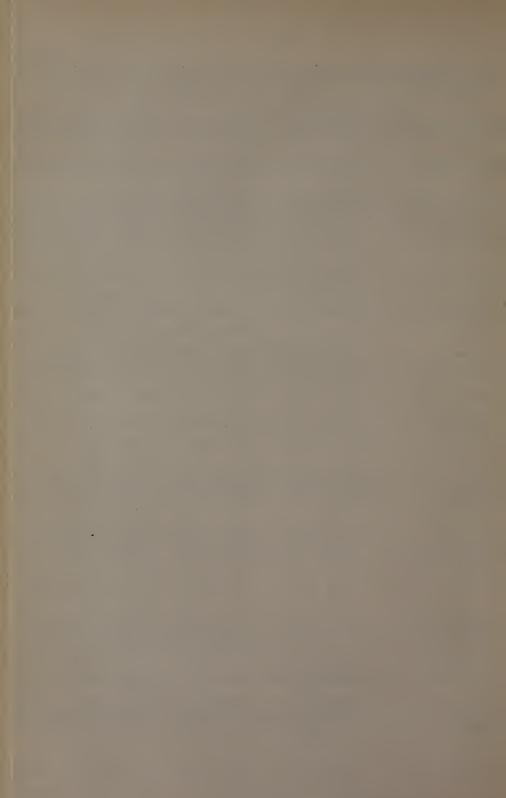
- Adams-S. A. Riggs, H. A. Prather.* Contest of election for third member now in Supreme Court.
- Emperius, Roy Campbell, Alamosa—H. H. F. Stahl.
- Arapahoe—O. C. Hoffman, R. A. Miller, Thos. A. Race.
- Archuleta-Thos. S. Reavis, Fred Catch-pole, John E. Walker.
- Baca-Albert Peterson, J. C. Lent, W. L. Rockhill.
- Bent-Dan Carl, Stanley Lee, J. C. Pepper.
- Boulder-S. D. Buster, E. B. Hill, Guy Miller.
- H. Habenicht, G. F. Snell, -J. Chaffee-Mell DeWitt.
- -W. C. Schultz, Chas. J. Heath, Cheyenne-W. C. S. W. E. Williams.
- Clear Creek—John W. Green, George H. Curnow, George D. Criley.
- Conejos—Asisclio Gonzales, Frank Espinoza, C. P. Jensen. A.
- Costilla-S. N. Smith, Jerry L. Morris, J. H. Wilson.
- Crowley—S. S. Spillars, Edd Whitney, W. F. Tarbox.
- Custer-E. W. Vickerman, Robert F. Billington, Chas. J. Donahoe.
- Delta-J. E. Beckley, W. T. McMurry, Geo. S. Roller.
- Dolores-Edward Baer, W. E. Quine, S. M. Conn.
- Douglas-J. T. Berry, Andrew Nickson, A. E. Failing.
- Eagle-J. H. Heyer, G. D. Roberts, W. P. Mayer.
- Elbert-Jack Wood, Al Carnahan, Perry Davis.
- El Paso—Joseph B. Fowler, W. H. Bar-tell, J. Oscar Cell.
- Fremont-S. G. Kelso, C. A. Sommerville, Frank Stienmier.
- Garfield-John L. Heuschkel, Lynn Ken-nedy, Otto Hahnewald,
- Gilpin-John L. Rolvins, Neil McKay, John Hancock.
- Grand-W. A. Hurd, Glenn Sheriff, Thos. J. Mitchell.
- Gunnison W. U. Mergelman, Frank Comstock, Ralph A. Little.

- Hinsdale—John H. Hammond, Theodore Watson, Lee F. Williams. (Theodore Watson died and James T. Palmer was appointed to serve until the next gen-eral election.)
- Huerfano-George S. Neibuhr, John El-
- Jey, J. G. Archuleta.
 Jackson—C. B. Harmon, W. T. Ferrier, Frank R. Fraser.
- Jefferson-F. D. Blackmer, E. L. West, O. N. Evans.
- Kiowa-J. O. Walker, P. O. Meyer, John Lamberson.
- Kit Carson—C. J. Buchanan, G. W. Hunt-ley, I. D. Messenger.
- Lake-Daniel Colahan, George Bennett, Charles Kutzleb.
- La Plata—W. E. Tyner, John A. Bell, J. H. McHolland.
- Larimer-Harris Akin, Frank Baxter, J. W. McMullen.
- Las Animas—J. J. J. Abercrombie, Hal Barnes, W. H. Green.
- Lincoln-James D. Peyton, E. J. Kidder, Dan Newberry.
- Logan-C. M. Morris, J. P. Dillon, S. A. Richerson.
- Mesa—Gus J. Johnson, Chas. A. Wallace, Thomas McKelvie.
- Mineral—Wm. C. Sloan, John G. Dabney, L. G. Carpenter.
- Moffat—Frank C. Barnes, Thos. S. Iles, D. J. Davis.
- Montezumaontezuma—Henry L. Crawford, Fred C. Hallar, E. S. Porter.
- Montrose-H. P. Steel, W. G. Haney, C. C. Sheats.
- Morgan O. B. Schooley, I. G. Aker, James Hurley.
- Otero-J. C. Vaughn, J. G. Washburn, D. P. McClaren.
- Ouray-James H. Doran, E. C. Fisher, C. H. Rowley.
- Park-J. T. Witcher, Frank E. Lilley, G. S. Singleton.
- Phillips-Roy E. Ow dard, S. J. Meakins. E. Owens, Roy D. God-
- Pitkin-C. M. Reed, J. R. Williams, Chas. Evans.
- Prowers—Ray McGraph, J. G. Schlager, Henry Massar.
- Pueblo-W. L. Rees, O. G. Smith, H. H. Wilson.
- io Blanco—Frank M. Green, Fred A. Nichols, Sanford M. Green.
- Rio Grande—W. W. Wright, T. J. Hawk-ins, James G. Duncan.
- Routt—A. H. Poppen, George W. Dunck-ley, R. I. Gwillim.
- Saguache-Edward F. Clark, Woodard, William E. Gardner.
- Juan-Edward Meyer, Clay John-San
- ston, Wm. L. Gooch. San Miguel—A. T. Woods, W. Rogers, Howard S. R. Davis. Walter B.
- Sedgwick-John C. Wagner, Oscar Franson, Wm. Peterson.
- Summit-Andrew Lindstrom, B. F. Rich, D. F. Miner.
- Teller-Matt Edwards, Richard Quinn, J. B. Wild.
- Washington-Vern Beck. -J. R. Shirley, T. McAloon,
- Weld-Chas. A. Hewitt, Forrest L. Pow-ars, Dan C. Straight.
- Yuma—H. H. Brand, Walter L. Hadlock, Byron Taylor.

COUNTY OFFICIALS

COUNTY	SHERIFF	TBEASURER	CLERK	SURVEYOR	ASSESSOR	COBONER	COUNTY JUDGE	SUPERINTENDENT OF SCHOOLS
Adams Alamosa Arapshoe Archuleta	Ira W. Cramer J. M. Haynes Geo. A. Dutton	A. C. Kline Claude Cartwright L. H. Birch	Robt, Ginn Lillian Hardcastle Philip B. Johnson	Chas. M. Johnston A. F. Goddard G. S. Hatcher		J. Thos. Brown J. J. Maekin A. J. Nossaman	B. T. Parson Ceo. W. Dunn F. A. Byrne	Minnie Brownell Ruth Vertrees M. R. Thomas
Bent		Jesse Homer W. B. Nichols Francis Beckwith	UCHA C. MACCHIVERY_	n w alexander	Michard Theyton		T. Eldon Allen Herman A. Railey E. J. Ingram	Zepha S. Moore Minnie S. Rimmer Anna Ewing Bittner
Clear Creek. Conejos Costilla Crowley	J. M. Hutchinson W. F. Williams William J. Harvey J. Parley Haynie Joe S. Albert George E. Herman Mel H. Manning	Mary E. Devany Reginaldo Garcia J. E. Lucero	Konneth E. Moscript. Elicío Dellerrere Carmel Sulasar B. D. Bradley	D. H. Zuek. P. P. Barbour Charley Neff. A. H. Martin George E. Beaver	F. M. Tomlin C. S. Woodrow A. H. J. Horstman A. M. Richardson Criseldo Sanchez H. K. Smedley E. C. Vahldick	A. H. Brentlinger Alan O. Fraser Earl H. Haynie G. H. Haxby A. W. Graham	V. H. Johnson Charles J. Nicholas	Mary N. Mattley Hazel B. McAdams Stella Sowards Mrs.V. L. Rosenberger
Delta Dolores Douglas	Clarence Vanacken Emil Raer Roy McKissnek	Clarke E. Roc Joseph Meredith Fred L. Bean	Paul K. Osborne Florence A. Hargrove Arch Curtis	Harry D. Kline	Ceorge H. Merchant Geo. N. Herron O. P. Weston	Or. F. A. McNeill	Frank M. Goddard G. M. Mullins John Anderson	Mary Livingston
El Paso	G. R. Brown Samuel R. Berkley	C. W. Elsner Albert H. Horton	C. R. Furrow	D. M. Sultz Roscoe Wright	Frank A. Perkins	E. K. Shelton Howard H. Swan	Albert K. Ethel Frank S. Turner J. H. Sanford	N. N. Bailey Inez Johnson-Lewis
Grand	Ceorge L. Winters Oscar Williams Mark E. Fletcher	Chas. H. King Henry P. Altvater H. F. Adams	R. M. Booth Walter J. Frost Clifford I. Parsons Hugh J. Harrison Sam C. Hartman	W. H. Trumbor	Alex S. Simpson William O. Ziege B. O. Throckmorton	Or. L. G. Clark George L. Hamllik B. J. Moon	(Contest Pending) J. W. Bell Louis J. Carter J. N. Pettingell	S. B. Potter Minnie Frey Nena Hartman Austin
Hinsdale Huerfano	Hugh A. Coburn Harry J. Capps	Wm. F. Green Charles Haines	Ralph C. Horton Frank Tafoya	H. G. Heath A. S. Willburn		B. F. Cummings Gabe Furphy	Eugene Otis Walter W. Hammond	Mabel B. Rawson
Jackson Jeffcrson	H. R. Riddle Walter H. Johnson	Florence A. Wilkins. S. B. Fleming		M. C. Ward C. E. Lytle	Wm. H. Winscom J. A. Hogan	C. E. Mosman William Woods	H. C. Chedsey Charles McCall	Dorothy M. Kermode Birdie Shannon
Kiowa Kit Calson	W. P. Mayne John G. Davis	J. R. Proctor	Ithal Jenkins Bessie B. Guthrie	Ed. 1mmer D. O. Buck	W. Harry Bradley S. G. McConnell	C. L. Denney Orin P. Penuey	W. M. Ramsdale Clarence M. Smith	Trix B. Croft Oella Hendricks
La Plato	Harry Schraeder Hardy P. McConnell Fred W. Harris John J. Marty A. G. Loss Norman R. Litch	Frank E. Kendrick Erwin A. Chubb C. B. Brewer Frank R. Ounlavy Wm. M. Jones Vern Coverdel	Clara C. Goeglein Matthew Auld J. B. Romero	Fred J. McNair A. L. Kroeger James G. Edwards L. O. Stoddart Charles E. Musser J. E. Youngquist	Chas. H. Conroy H. Blaine Hammond W. J. Littleton J. Frank Riordan	Thomas H. Jones W. T. Hollowell Or. O. F. Adams Or. H. M. Cobb	David M. Ralston	Alice C. Fuller
Mineral Moffat Montezuma Montrose	Tom G. Blevins Arthur W. Cowling Samuel J. Phillips	C M Downe	H. D. Barnhart J. W. Moore Samuel M. Burke S. V. Hohaugh	A. O. Oavis C. C. Knight W. H. Fleming	Jno. J. Weaver E. V. Haughey J. G. Ounning L. E. Curtis	W. H. Warren Chas. S. Oiesel E. E. Johnson Dr. Fred Schermerhorn	F. D. Guinn J. M. Brumley L. C. Kinikin	Rose Bishop Mary N. Oats Laura K. Canon Avis E. Miller Mrs. Fred Dobler Laura N. Burchsted
Otero	O. H. Houghton Thos. Mowatt	Charles B. Moore J. P. Carney	Carlos M. Wilson Harold F. Kiesel	George E. Hine Rich, Whinnerah	J. E. Lawson Patricio Stealey	Harlow H. King Carl V. Bates	E. C. Glenn R. J. Norpel	R. R. Bartholomew Anna L. Grabow
Phillips Pitkin	Fred L. Richards W. L. Kramer Frank Bruin A. L. Reavers Sam E. Thomas	Frank H. Stevens T. H. Hargreaves Robert S. Killey Hinton H. Hunter Arthur II. Stanard	Jennie E Sanders	C. A. Guernsey. Chas. S. Armstrong. Geo. H. Russell	John B. Nelson Carl McPhee Herbert G. Lamson	O. J. Colver L. L. Wilkes L. E. Likes	J. C. Horn	
	Art Webster	C. C. Aldrich B. F. Ayers Edward W. Davis		O. Kirk Shaw. W. W. Rieley. Preston King	J. S. Rhodus	Dr. Chas. H. Farthing W. S. Woods A. W. Heyer	John E. Wix H. M. Howard John M. Childress	Lillian Baker Edna L. McGuire Nan B. Scales
Saguache San Juan San Miguel Sedgwick Summit	Alva Kenrney Cornelius H. Etskamp W. E. Cunningham J. G. Detwiler	Victor Miller George Robinson	Thomas C. Rrittain_ Lawrence A. Munson_ Geo. F. Forman	John Charles Simmons C. M. Slusser Jas. O. Galloway		Chas, Scheer Milton M. Blair C. H. Austin Or. C. E. Condon	M. N. Jordan Wm. Palmquist John M. Way J. S. Labarce D. W. Fall	Elma Schroeder
Teller	Tom W. Rolofson	Herrick McLeod	John H. White	Edw. P. Arthur, Jr	Lestlie Stewart Cox	J. B. Schmalzried R. C. Ritchey	A. R. Jackson	Mrs. H. H. Thompson
Washington Weld	John W. Resler H. L. Corder							Phoebe A. Palmer F. A. Ogle
Yuma	Cecil S. Dinsmore	Ralph Crews	J. H. Stevenson	James W. Diartin		antes at, renowies.		

NOTE-City and county of Oenver not included, as under its form of government its official titles do n ot correspond with those of the other counties of the state.



COLORADO YEAR BOOK, 1925

Year Republican	Presi	dent	Governor			
	Democrat	Republican	Democrat			
876			13.316	14,15		
878			14,396	11,57		
.880	27,450	24,647				
882			27,552	29,89'		
.884	36,290	27,723	30,471	27,42		
.886			26,533	28,12		
.888	50,774	37,567				
.890						
.892	38,620	*53,584	38,806	8,944		
.894		101 000	93,502	8,33'		
.896	26,279	161,269	71,816	87,38		
.898			50,880	92,27		
.900	93,039	122,733	93,245	121,99		
.902		100 105	87,512	80,21		
.90.1	134,687	100,105	113,499	124,61		
.906	100 500	100 011	92,646	74,51		
.908	123,700	126,644	118,953	130,14		
910	50.000	114.020	97,648	115,62		
.912†	58,386	114,232	63,061	114,04		
914	100.200	179.010	129,096	95,64		
.916§	102,308	178,816	117,723	151,963		
.918 .920	173,298	104,936	112,693	102,39		
.920 .922	110,200	104,936	174,488	108,73 138,09		
.922 .924	193,956	75,238	$134,353 \\ 177,298$	138,09		

COLORADO'S VOTE BY YEARS FOR PRESIDENT AND GOVERNOR

* People's party.

Progressive party vote was 72,306 for president and 66,132 for governor. Socialist vote, 16,418 for president and 16,194 for governor.
Progressive vote for governor was 33,320: Socialist, 10,516.
Socialist vote. 10,049 for president and 12,495 for governor.
La Follette Progressive vote for president, 57,368.

In 1892 Populist vote for governor was 44,242. In 1892 Populist vote for governor was 74,894. Vote for governor in 1880, 1888 and 1890 is not available.

COMMERCIAL FAILURES IN COLORADO (Tabulated by R. G. Dun & Co.)

FEDERAL PROHIBITION OPERATIONS IN COLORADO

Year	No. of Failures	Assets of Failed Concerns	Liabilities of Failed Concerns
1919	47	\$ 300,504	\$ 460,128
1920	36	329,205	624,981
1921	135	2,678,067	4,722,381
1922	199	3,009,232	4,026,192
1923	213	2,817,972	3,814,061
1924	210	1,761,355	2,943,093

(Fiscal Years Ending June 30)

Year	Stills and Apparatus Seized	Gals. Spirits Wines, Malt, Etc., Seized	Value Prop- erty Seized and Not Destroyed	Persons Arrested
1924	189	57,205	\$15,907	502
1923	148	66,604	6,442	498
1922	407	76,769	21,762	633
1921	263	25,470	8,475	409

BANK CLEARINGS OF PRINCIPAL CITIES

TOWN	1924	1923	1922	1921	1920
Denver Pueblo Colorado	\$1,611,163,932 50,384,169	\$1,655,870,320 44,549,719	\$1,551,636,800 40,394,514	\$1,527,547,229 41,480,801	\$1,968,274,696 52,079,068
Springs Trinidad	56,755,109 25,331,808	61,091,662 26,824,878	53,841,091 25,421,776	50,096,140	62,282,893

ELECTION	RETURNS	BY	COUNTIES	FOR	PRESIDENT

		1924		19	920	19	16
COUNTIES	Cool- idge Rep.	Davis Dem.	La Fol'te Prog.	Hard- ing Rep.	Cox Dem.	Wil- son Dem.	Hughes Rep.
Adams Alamosa Arapahoe Archuleta	2,955 1,012 4,222 453	1,209 625 1,209 269	893 812 997 291	2,538 1,090 2,805 704	1,617 953 1,697 390	2,120 1,308 2,652 830	1,165 488 1,444 473
Baca Bent Boulder	1,125 1,475 7,614	653 804 3,273	559 417 1,839	1,594 1,528 6,483	107 905 4,226	1,294 1,473 7,419	826 833 3,986
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	1,3228377261,4637441,079415	612 236 284 995 665 667 281	$1,017 \\ 399 \\ 80 \\ 137 \\ 92 \\ 324 \\ 221$	1,527 820 771 1,587 780 1,345 540	1,244 359 517 892 787 769 290	2,546 802 1,289 1,721 1,028 1,160 539	864 558 474 928 579 847 403
Delta Denver Dolores Douglas	2,689 59,047 100 869	$1,345 \\ 15,764 \\ 157 \\ 383$	781 13,054 169 248	2,557 42,742 192 958	1,725 21,551 154 561	2,817 43,029 251 820	1,612 23,185 46 612
Eagle Elbert El Paso	680 1,396 9,965	431 506 4,140	414 539 3,636	854 1,639 9,426	667 687 5,112	1,136 1,230 8,381	397 951 7,159
Fremont	4,422	1,550	1,135	2,952	2,259	3,395	2,257
Garfield Gilpin Grand Gunnison	1,927 361 658 1,125	917 161 308 598	808 124 239 744	1,914 420 660 1,060	1,472 194 562 1,024	2,479 763 624 1,618	1,139 407 378 736
Hinsdale Huerfano	133 2,802	$79 \\ 1,219$	$\begin{array}{c} 53 \\ 1.570 \end{array}$	146 2,590	64 2,298	178 2.632	94 2,027
Jackson Jefferson	385 4,861	111 1,271	72 1,312	388 3,632	120 1,983	331 3,368	157 2,040
Kiowa Kit Carson	781 2,030	431 720	430 574	839 1,857	$515 \\ 803$	936 1,571	723 1,030
Lake La Plata Larimer Las Animas Lincoln Logan	$1,024 \\ 1,474 \\ 6,486 \\ 5,721 \\ 1,647 \\ 2,898$	$\begin{array}{r} 613\\ 1,516\\ 1,970\\ 2,758\\ 634\\ 946\end{array}$	$510 \\ 930 \\ 533 \\ 2,936 \\ 384 \\ 1,315$	1,295 1,687 5,633 4,757 1,828 3,150	$950 \\ 1,458 \\ 2,709 \\ 4,217 \\ 983 \\ 1,916$	2,672 2,590 4,868 5,300 1,702 2,679	993 1,029 2,798 3,511 1,129 1,422
Mesa Mineral Moffat Montrezuma Montrose Morgan	$\begin{array}{r} 4,053\\ 150\\ 1,012\\ 686\\ 2,071\\ 3,267\end{array}$	2,388 101 647 721 1,239 757	$2,291 \\70 \\151 \\557 \\1,106 \\370$	3,642 184 1,287 946 2,197 2,920	3,154 147 597 755 1,500 1,121	$\begin{array}{r} 4,394\\ 278\\ 740\\ 1,458\\ 2,571\\ 2,371\end{array}$	$2,223 \\ 135 \\ 512 \\ 425 \\ 1,315 \\ 1,541$
Otero Ouray	4,624 496	1,938 256	$1,106 \\ 307$	2,733 706	$2,700 \\ 443$	3,963 961	2,678 399
Park Phillips Pitkin Prowers Pueblo	645 1,058 437 2,566 10,609	316 397 204 1,042 4,917	158 635 121 505 3,460	504 1,175 474 2.659 9,687	328 468 407 1,247 7,921	674 795 915 2,168 10,710	$372 \\ 532 \\ 263 \\ 1.683 \\ 6.545$
Rio Blanco Rio Grande Routt	741 1,588 1,824	407 922 1,116	64 391 229	777 1,696 1,878	456 996 1,244	702 1,756 1,972	468 886 849
Saguache San Juan San Miguel Sedgwick Summit	1,211 215 673 799 343	591 206 567 372 241	234 55 251 297 124	1,179 332 925 834 400	733 291 685 885 389	1,254 693 1,325 519 717	681 214 578 529 268
Teller	1,262	592	616	1,562	1,047	3,515	1,693
Washington Weld	$1,771 \\ 10,211$	720 3,406	$\begin{array}{c} 681\\ 2,169\end{array}$	2,099 10,347	$1,066 \\ 5,226$	$\begin{array}{r} 1,748\\ 8,600 \end{array}$	989 5,395
Yuma	2,721	865	832	2,673	1,278	2,466	1,436
Total	193,956	75,238	57,368	173,248	104,936	178,816	102,308

CIGAR MANUFACTURES

While Colorado is not a tobaccogrowing state, the manufacture of cigars has developed into an industry of considerable importance. There were 56 cigar factories in operation in the state on January 1, 1924, compared with 64 on the same date in 1923; 67 in 1922; and 57 in 1921. Statistics on quantities of materials used and cigars manufactured for the calendar years named, are as follows:

Year		Number of Cigars
1923		18,219,382
1922	. 356,930	16,643,058
1921	. 556.467	27.272.697
1920		34,902,482

HOLIDAYS IN COLORADO

The laws of Colorado provide for the following legal holidays in the state:

January 1-New Year's day.

February 12-Lincoln's birthday.

February 22-Washington's birthday.

May 30-Memorial day.

July 4-Independence day.

August 1-Colorado day.

September - First Monday, Labor day.

October 12-Columbus day.

November-First Tuesday after first Monday, general election day.

November - Thanksgiving day, by proclamaticn, last Thursday,

November 11-Liberty day.

December 25-Christmas day.

Arbor day is not a legal holiday, but is set apart for observance by proclamation for the third Friday in April. It is a public school holiday. Good Roads day is not a legal holi-

day, but is set apart by proclamation for the second Friday in May.

Saturday from 12 o'clock noon, until midnight, is a legal holiday during June, July and August in every city having 25,000 or more population.

REPRESENTATIVES OF FOREIGN GOVERNMENTS

Belgium-Jean Mignolet, consul, 1661 Larimer St., Denver.

Bulgaria—See Greece. Denmark—J. F. Rasmussen, consul, 605 Commonwealth Bldg., Denver.

France-Dr. A. Bourquin. consular agent, Commonwealth Bldg., Denver.

Great Britain-Harry Crebbin, vice consul, 921 Equitable Bldg., Denver.

Greece-Nikias C. Calogeras, vice consul, 525 Foster Bldg., Denver. Also represents Bulgaria and Macedonia.

Hungary — Coleman Jonas, consul, 1035 Broadway, Denver.

Italy — Gualtiero Chilesotti, consul: Louis Cavallerro, secretary; 600 Central Savings Bank Bldg., Denver.

Japan --- Representative, Japanese Society, Barclay Block, 18th and Larimer Sts., Denver

Macedonia-See Greece.

- Mexico-Jose Eorres Elizarraras, consul, 402 Mercantile Bldg., Denver.
- Norway-Viggo E. Baerresen, vice consul, 31 E. 18th Ave., Denver.
- Portugal-James J. Sullivan, vice consul. 819 Ernest & Cranmer Bldg., Denver.
- Sweden-Walter A. Peterson, vice consul, 538 Seventeenth St., Denver.

Switzerland-Paul Weiss, consul; Albert Frey, secretary; 307 American National Bank Bldg., Denver.

STANDARD MOUNTAIN TIME

The 105th meridian west of Greenwich, which divides standard central time from standard mountain time as determined by congress, passes in a north and south line through Denver. However, congress gave authority to the interstate commerce commission to readjust the boundaries of time zones and under a readjustment made by the commission, all of Colorado operates on standard mountain time. The eastern boundary of this zone goes through Mandan, North Dakota; Pierre, South Dakota; McCook, Nebraska; Dodge City, Kansas, and along the western boundaries of Oklahoma and Texas. The western boundary is along the western boundary of Montana; follows the Salmon river westward; western boundary of Idaho westward; southern boundary of Idaho eastward; passes southward through Ogden and Salt Lake City, Utah, and Parker and Yuma, Arizona.

Twelve o'clock noon, U. S. standard mountain time in Colorado, compares with clocks in other cities of the United States and foreign countries as follows:

Boston 2:00 P. M.
Chicago 1:00 P. M.
Cincinnati 1:00 P. M.
Dallas 1:00 P. M.
El Paso12:00 Noon
Kansas City 1:00 P. M.
London 7:00 P. M.
Los Angeles11:00 A. M.
Melbourne*1:00 A. M.
Memphis 1:00 P. M.
New Orleans 1:00 P. M.
New York 2:00 P. M.
Rome 8:00 P. M.
Paris 7:00 P. M.
Salt Lake12:00 Noon
Seattle
Washington 2:00 P. M.
Yokohama12:00 Midn.

* Next day.

Regis-No. of tered Circu-Appro-CITY LIBRARY priation Volumes Borrowlation ers Alamosa. Public _ 6.691 6.775 15.100 \$ 1,800 14,626 Boulder. Public 5,782 55,200 4,466 Boulder* 34,000 University of Colorado_ 151,295 1,900 258.628 5,275 1,940 28,000 3,464 Public Brighton_ 4,123 1,421 24.852 Brush_. Carnegie 1,194 Burlington*_. Public __ 147 2.593 Canon City*_ Public 8,222 23,134 2.000 Center Public 1,294 35 960 Cheyenne Wells. High School 1.200 97 Colorado Springs Colorado Springs Public _____ West End Branch_ 35,324 1.200 17,291 115,267 7,567 3,600 2,500 27,288 3,396 Craig_ Public _ 700 11,460 1,020 Cripple Creek. Public __ 3,200 14,500 180 Private Kings Daughters. Del Norte__ 6,592 1.950 21.130 Delta__ Public 2,455 Colorado State (Ref.)_____ Colorado Traveling Library__ 100,000 15.000 4,530 60,000 2,300 Denver_ 4,530 12,500 Denver. 252,388 71,065 1.384.399 167,978 Denver_ Public Denver____ State Historical and Natural History Society_ 3,500 24,747 3.794 Supreme Court Law ... Denver*__ Public ... 12,575 3.692 33.169 3.500 Durango Public _____ Estes Park Library__ 5.000 300 10,050 4.296 900 Eaton*. 3,272 5,729 Estes Park. 272 188 249 4,952 252 Evergreen_ Public ____ Public _ 3.8547,282 Florence 5,000 Fort Collins_ 15,158 4.220 60,251 Public _ State Agricultural College_ Fort Collins. Fort Lupton. 52,538 1,502 31,531 12,142 1,006 1.888 1.039 4.878 Public 4,080 Fort Morgan*_ Carnegie 6.500 18.874 2.861 Golden Library 5,500 4,800 Golden____ Colorado School of Mines ... 17,870 8,743 630 7,200 43,432 4,606 Golden Public _. 2,600 3,760 Grand Junction_ Greeley____ Public 18,500 5,000 92,959 6,500 Colorado State Teachers College. 56,500 10,700 2,200 54,000 6,200 Greeley Western States College of Colorado_ 336 4.200 Gunnison. 600 Hotchkiss*_ 1.000 100 30 Public -5,532 546 1,000 Idaho Springs. Carnegie 12.346 392 72 Kersev____ Public ----21,879 2,178 26,069 5,495 La Junta__ Woodruff Memorial ___ 5,052 900 12,632 1,300 Lamar__ Carnegie 850 9,007 17,697 Las Animas* 2,000 Public _ 45,000 2.050 Littleton_ Public _ 2,993 Longmont. 8,219 3,847 27,498 Public __ 6,500 Loveland___ 2.370 3.617 Public ---4,631 372 9.088 1,100 Manitou. Public _ Meeker. 2,309 1,062 Public Monte Vista 4,984 1,300 22,099 2,476 Carnegie 9,796 1,500 3,600 1,619 Montrose_ Public _ 9,585 7,000 750 Ouray__ Public . 2,160 118.201 1.924 90 Platteville*_ Public 10,000 10,000 34,275 Pueblo__ McClelland __ 15,863 Rocky Ford*_ Public ----5,888 1,328 1.560 3,295 95 145 Saguache ... Saguache County High School ... Salida*____ Public _ 7,554 2,247 4,800 7,318 1,200 Silverton_ Public . 5,000 7,400 3,023 35,869 5,100 Public Sterling___ 547 2,100 943 Swink____ Public _____ 7.100 800 14,400 Telluride_ School and Public_ 5,000 60.879 7,000 Trinidad____ Carnegie 18.000 1,700 6,660 7,000 Victor* ... **Public** 50 700 Wellington*... 600 Public 3.694 1,779 622 Public Windsor__ 200 1,500 10.400 Wray*_ Public

COLORADO LIBRARIES

Data compiled by the State Board of Library Commissioners: Malcolm Weir, Denver, president; Elfreda Stebbins, Fort Collins, secretary.

* 1923 figures.

Colorado Commercial Organizations

A CTIVE commercial organizations in all parts of the state are doing excellent work toward building up their respective communities and developing the rich resources of the entire state. Almost every county in the state now has one or more of these organizations, which are prepared to furnish direct and detailed information concerning resources, opportunities and attractions in the communities which they serve. The officer listed after the name of each organization, unless otherwise specified, is the secretary and the proper person to be addressed.

The following list includes those organizations which are members of the State Association of Commercial Organizations of Colorado, of which Elmore Petersen of the State university at Boulder is secretary, and additional organizations of a similar character from the list compiled by the Colorado Manufacturers and Merchants association. In addition to those organizations of a local nature it includes several of regional or statewide scope, and there are many luncheon clubs and similar groups which are doing splendid community and sectional work, but which cannot be included in a condensed tabulation.

STATE AND REGIONAL ORGANI-ZATIONS

- State Association of Commercial Organizations of Colorado—A. F. Morairty, Alamosa, president; Elmore Petersen, Boulder, secretary.
- Colorado Manufacturers and Merchants Association—W. J. H. Doran, Denver, president; E. C. Dawson, Denver, executive secretary; office, City Auditorium, Denver.
- Western Colorado Chamber of Commerce—F. J. Hartman, Montrose, president; Charles E. Hall, Durango, secretary.
- Federation of Commercial Clubs of Northwestern Colorado — E. L. Harsh, Hot Sulphur Springs, president; W. C. Broomell, Steamboat Springs, secretary.

Adams County

Bennett	
Alamosa County	
AlamosaChamber of CommerceC. L. Foote HooperCommercial ClubCharles C. Donlin	
Arapahoe County	
Byers Commercial Club	
Baca County	
Two ButtesJ. R. Moore	
Bent County	
Las Animas	
Boulder County	
Allen's Park Commercial Club N. F. Miller Boulder Chamber of Commerce. Charles R. Streamer Boulder Boulder County Metal Mining Association. E. B. Hill Lafayette Commercial Association. B. J. Radford Longmont Chamber of Commerce. C. D. Rue Lyons Commercial Association. O. J. Ramey Niwot Commercial Club Phillip Haass	
Chaffee County	
Buena VistaBoard of TradeA. E. Smith SalidaB. B. Basore	
Cheyenne County	
Cheyenne WellsA. A. Martin	
Clear Creek County	
Empire	

Conejos County
Antonito
Costilla County
San AcacioCommercial ClubC. C. Rockafellow
Crowley County
Ordway
Custer County
WestcliffeCuster Co. Chamber of Commerce. Rev. Edward Berkemeyer
Delta County
Austin Chamber of Commerce. Ward B. Keefer Austin Orchard City Community Club. Mrs. E. M. Brown Cedaredge Commercial Club. E. G. Hammock Crawford Business Men's Association William Hopkins Delta Chamber of Commerce. J. F. Weeland Eckert Commercial Club. Hiram Burritt
Denver County
DenverGeorge E. Collisson, Mgr.
Dolores County
RicoR. L. Pellett
Eagle County
EagleJ. D. Allen
Elbert County
Elizabeth
El Paso County
Calhan
Fremont County
Canon CityD. L. Robison FlorenceD. L. Robison Penrose
Garfield County
Carbondale Community Club E. D. Tandy Glenwood Springs Chamber of Commerce. C. L. Hubbard Grand Valley Commercial Club H. T. Sukeforth New Castle Farmers' Union Jennie V. Bowles Rifle Chamber of Commerce. Claude Graham Silt Community Club C. A. Hamrich
Gilpin County
Central CityGilpin County Metal Mining AssociationHenry J. Stahl
Grand County Hot Sulphur SpringsGrand County Commercial ClubVictor H. Frey
Kremmling
Gunnison County
GunnisonChamber of CommerceLeonard D. Gladstone
Hinsdale County
Lake CityR. C. Horton
· Huerfano County
La Veta
Jefferson County ArvadaRoy Staley
GoldenOn Amber of CommerceO. A. Goetze
Kiowa County
Eads

Kit Carson County

BurlingtonC. D. Reed FlaglerCommercial ClubGust Westman StrattonCommunity Club
Lake County
Leadville
La Plata County
Bayfield
Larimer County
Berthoud Chamber of Commerce P. D. Nelson Estes Park. Chamber of Commerce G. R. Patterson Fort Collins. Chamber of Commerce. J. W. Rainey Loveland Chamber of Commerce. Willard Warnock Wellington Commercial Club G. A. Etter
Las Animas County
TrinidadW. E. Inglis
Lincoln County
Genoa
Logan County
Fleming Community Association M. O'Leary Iliff Community Progressive Association W. P. Wilson Merino Progress Club P. W. Bullock Peetz Commercial Club Frank J. Pulver Sterling Chamber of Commerce H. M. Harms
Mesa County
Collbran Chamber of Commerce. S. D. Lieurance De Beque. Chamber of Commerce. Floyd H. H. Lischke Fruita Chamber of Commerce. J. S. Smith Grand Junction. Chamber of Commerce. W. M. Wood Palisades Chamber of Commerce. F. P. Weyandt
Mineral County
Creede
Moffat County
CraigW. P. Finley
Montezuma County
Cortez
Montrose County
Montrose
Morgan County
Brush
Otero County
Cheraw Commercial Club N. N. Basinger Fowler Lions Club F. M. Daugherty La Junta Chamber of Commerce C. C. Hearnsberger Manzanola Commercial Club G. E. Bicknell Rocky Ford Industrial Association J. L. Miller Swink Commercial Club J. M. Powers
Ouray County
OurayErnest R. Miller Ridgway Commercial AssociationG. C. Huffnagle
Park County
Fairplay

Phillips County
HolyokeR. L. Johnson
Pitkin County
Aspen
Aspen
Prowers County
Bristol
GranadaJ. L. Mayneid Holly Commercial Club B E Wood
Lamar
Wiley
Pueblo County
BooneN. W. Sigler PuebloP. A. Gray
PuebloP. A. Gray
Rio Blanco County
MeekerCommercial Club
•
Rio Grande County
Del NorteL. E. Stone Monte VistaM. T. Hancock
Routt County
HaydenCommercial ClubCharles M. Birkett
Steamboat SpringsCommercial Club
Oak Creek. Chamber of Commerce. Ed. Bell Steamboat Springs. Commercial Club. M. S. Wheeler Steamboat Springs. Sequoyah Club. Arthur Jackson Yampa Commercial Club. Melvin S. Wheeler
Tampa
Saguache County
CenterUpper Center San Luis Valley Information Bureau
Crestone
Saguache
San Juan County
SilvertonJames Pilling
San Miguel County
Norwood
Sedgwick County
JulesburgP. R. McDowell
Summit County
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BreckenridgeO. N. Bribach DillonChamber of CommerceO. N. Bribach
Teller County
Cripple Creek
Washington County
AkronWashington Co. Chamber of Commerce. Chas. M. Cochrum
Otis Construction Otis Boosters' Club L. L. Vance
Weld County
Eaton Eaton Luncheon Club
Ault Commercial Club. C. L. Neisler Eaton Eaton Luncheon Club. Rev. E. V. Kuhns Erie Consolidated Commercial Association. C. R. Hunt Fort Lupton. F. D. Sheppard Charmer of Commercial Commercial Association. F. D. Sheppard
Greeley
GreeleyJ. F. McCrery
GroverD. H. Williamson
Johnstown
KeotaCommercial ClubC. L. Stanley
MillikenO. I. Altvater
New Raymer
Greeley Chamber of Commerce. William Willfams Greeley Weld County Com. Club. J. F. McCrery Grover Community Club. D. H. Williamson Hudson Commercial Club D. H. Williamson Johnstown Commercial Club Earle H. Beck Keota Commercial Club D. Altvater Milliken Commercial Club O. L. Altvater New Raymer Commercial Club R. H. Pinkerton Nunn Commercial Club R. H. Pinkerton Nunn Commercial Club John E. Shafer
Platteville
WindsorW. T. Boreing
Yuma County
EckleyC. S. Rutherford
Wray

Colorado Post Offices

(Revised to January 1, 1925) POST OFFICE COUNTY

POST OFFICE	COUNTY
Abarr*	Yuma
Abbott* Ackmen*	Montezuma
Adams City*	Adams
Adena*	Morgan
Agate*	Las Animas
\$Akron†	
Alamo	Huerfano
§Alamosa†	Alamosa
Alcreek*	Las Animas
Alder*	Saguache
Alice*	Clear Creek
Allison*	La Plata
Alma*	Park
Almont‡*	Gunnison
Anherst*	Phillips
Amity†	Prowers
Amy*	Lincoln
Andrix*	Garfield
Anton*	Washington
Antonito†	Conejos
Apache*	Huerfano
Arapahoe*	Chevenne
Arboles*	Archuleta
Arickaree*	Washington
Armel*	Yuma
Aroya*	Cheyenne
Arribat	Lincoln
Arriola*	Montezuma
§Aspent	Pitkin
Association Car	np‡Larimer
Atwood*	Garfield
Augusta*	Las Animas
B A 11 1	
SAult†	Weld
Aurora†	Weld Adams
Aurora† Austin† Avalo*	Weld
Aurora† Austin† Avalo* Avon*	Weld Adams Delta Weld Eagle
Aulti Aurora† Austin† Avalo* Avon* Avondale*	Weld Adams Delta Weld Eagle Pueblo
Autora† Austin† Avalo* Avon* Avondale* Axial* Axial*	Weld Adams Delta Weld Eagle Pueblo Moffat Otero
Abart*	Weld Adams Delta Eagle Pueblo Moffat
Aurora† Austin† Avalo* Avon* Avondale* Axial* Ayer Bailey* Bailey*	Weld Adams Delta Weld Eagle Pueblo Moffat Otero Park
Aurora† Austin† Austin† Avalo* Avondale* Avondale* Avandale* Avantal* Bailey* Bailey* Bailey* Barela*	Weld Adams Delta Eagle Pueblo Moffat Otero Park Gunnison Las Animas
Aurora† Austin† Avalo* Avondale* Avondale* Axial* Ayer Bailey* Bailey* Barnesville* Barnesville*	Weld Adams Delta Eagle Pueblo Moffat Gunnison Las Animas Weld
Autora† Austin† Avalo* Avond* Avondale* Axial* Ayer Bailey* Baldwin* Barela* Barnesville* Barn Lake* Baseslt+	Weld Adams Delta Eagle Pueblo Otero Otero Park Gunnison Las Animas Weld Weld Fargle
Aurora† Austin† Avalo* Avond* Avondale* Axial* Axial* Bailey* Bailey* Barela* Barnesville* Barr Lake* Basalt† Battle Creek*	Weld Adams Delta Eagle Pueblo Moffat Otero Park Gunnison Las Animas Weld Adams Eagle Routt
Aurora† Austin† Avalo* Avon* Avondale* Avondale* Avial* Ayer Bailey* Bailey* Barlea* Barnesville* Barr Lake* Barr Lake* Basalt† Sayfield†	Weld Adams Delta Weld Pueblo Moffat Otero Park Gunnison Las Animas Weld Adams Eagle Routt La Plata
Aurora† Austin† Avalo* Avalo* Avondale* Avondale* Avondale* Ayer Bailey* Bailey* Barley* Barley* Barresvile* Barr Lake* Barr Lake* Battle Creek* Bayfield† Bear River* Badte*	Weld Adams Delta Weld Eagle Moffat Otero Park Gunnison Las Animas Weld Adams Eagle Routt La Plata Routt
Aurora† Aurora† Avalo* Avalo* Avondale* Avondale* Axial* Ayer Bailey* Baldwin* Barela* Barela* Barr Lake* Barr Lake* Basalt† Basalt† Bear River* Bear River* Bedrock* Bellvue*	Weld Adams Delta Weld Eagle Moffat Otero Park
Aurora† Austin† Avalo* Avondale* Avondale* Avondale* Axial* Ayer Bailey* Bailey* Barley* Barley* Barr Lake* Barr Lake* Basalt† Battle Creek* \$Basalt† Bear River* Bear River* Beanetvt Benett†	Weld Adams Delta Weld Eagle Pueblo Moffat Otero
Autorat Austint Avalo* Avalo* Avondale* Avondale* Axial* Ayer Bailey* Baldwin* Barela* Barrela* Bearrela* Bearrela* Bearrela* Bennett Berthoudt	Weld Adams Delta Weld Eagle Weld Weld Weld Weld Weld Woffat User Gunnison Las Animas Weld Adams Eagle Routt La Plata Routt Larimer Adams Larimer Adams
Autorai Austini Avalo* Avalo* Avondale* Avondale* Axial* Axial* Bailey* Baldwin* Barnesville* Ba	Weld Adams Delta Weld Eagle Pueblo Weld Pueblo Pueblo Park Gunnison Las Animas Adams Eagle Routt La Plata Routt La Plata Larimer Adams Larimer Las Animas
Autorai Austini Avalo* Avalo* Avalo* Avalo* Avalo* Avalo* Avalo* Avalo* Avalo* Avalo* Avalo* Avalo* Avalo* Avalo* Balle* Balle* Barnesville* Barnesv	Weld Adams Delta Weld Lagle Pueblo Moffat Otero Park Gunnison Las Animas Las Animas Adams Eagle Routt Adams La Plata Routt La Plata Routt Larimer Adams Larimer Las Animas APueblo Larimer Las Animas APuebloKit Carson
Aurora† Aurora† Avalo* Avalo* Avondale* Avondale* Avondale* Avondale* Bailey* Baldwin* Barela* Baresville* Barr Lake* Barr Lake* Barr Lake* Barte Creek* §Basalt† Bear River* Bedrock* Benett† Berthoud† Berwind* Berwind* Bessemer, Sta Bethue* Beulah*	Weld Adams Delta Weld Eagle Pueblo Moftat Otero Park Gunnison Las Animas Weld Adams Eagle Routt La Plata Routt Montrose Larimer Adams Larimer Larimer Las Animas A_Pueblo Kit Carson Pueblo Mont
Bailey* Barela* Barresville* Barr Lake* Barr Lake* Basrick Creek* Basfield Bear River* Bedrock* Bentett Bernettt Bernettt Berwind* Bessemer, Sta. Bethune* Beulah* Bijou View* Blackhawkt Blackhawkt	Park Gunnison Weld Routt Routt Routt
Bailey* Barlak* Barresville* Barr Lake* Barr Lake* Barr Lake* Barr Lake* Battle Creek* Sayfield† Bear River* Berhoud† Berhoud† Berthoud† Berthoud† Berwind* Beulah* Bilackhawk† Blaice*	Park Gunnison Jas Animas Weld Adams Eagle Routt La Plata Montrose Larimer Las Animas Adams Adams Adams Montrose Las Animas Marton Kit Carson Pueblo Morgan Gilpin Baca
Bailey* Barlay* Barresville* Barr Lake* Barr Lake* Batr Lake* Batr Lake* Bear River* Bedrock* Bennettt Berthoud† Berwind* Berwind* Bessemer, Sta. Bethune* Bulah* Blackhawkt Blance t	Park Gunnison Ganimas Weld Bagle Routt Routt Routt Routt Routt Adams Adams Adams Adams APueblo Kit Carson Pueblo Gilpin Baca Costilla
Bailey* Barlak* Barresville* Barr Lake* Barr Lake* Barr Lake* Barr Lake* Battle Creek* Sayfield† Bear River* Berhoud† Berhoud† Berthoud† Berthoud† Berwind* Beulah* Bilackhawk† Blaice*	Park Gunnison Las Animas Weld Adams Eagle Routt La Plata Montrose Larimer Las Animas Adams Adams Larimer Las Animas APueblo Kit Carson Morgan Baca Costilla
Bailey* Barlay* Barresville* Barr Lake* Barr Lake* Basr Lake* Bear River* Bedrock* Bedrock* Bennettt Berthoud† Berthoud† Berwind* Beulah* Bijou View* Blance* Blancet Blancet Bonanza† Bonanzat	Park Gunnison Gunnison Weld Rout Routt Routt Routt Adams Adams Adams Adams Adams Adams Adams Adams Adams
Bailey* Barles* Barresville* Barr Lake* Barr Lake* Barl Le Creek* Basslit Bearlest Bearlest Berwind* Berwind* Berwind* Bessemer, Sta. Bethune* Beulah* Bijou View* Blackhawkt Blancat + Boonarzo* Boonet	Park Gunnison Las Animas Weld Adams Eagle Routt La Plata Montrose Larimer Las Animas APueblo Kit Carson Pueblo Kit Carson Pueblo Morgan Baca Gilpin Baca Otero Saguache Saguache Saguache
Bailey* Barlay* Barresville* Barr Lake* Barr Lake* Basr Lake* Bear River* Bedrock* Bedrock* Bennettt Berthoud† Berthoud† Berwind* Beulah* Bijou View* Blance* Blancet Blancet Bonanza† Bonanzat	Park Gunnison Gunnison Gunnison Kaling Baling Routt Routt Routt Routt Adams Adams Adams Adams Adams Routt Routt
Bailey* Barley* Barresville* Barr Lake* Barr Lake* Batr Lake* Batr Lake* Batrestime Bear River* Bedlve* Berwind* Berwind* Berwind* Bethune* Beulah* Blackhawkt Blancat Blancat Bonarzat Bonarzat Bonert	Park Gunnison Las Animas Weld Adams Eagle Routt La Plata Montrose Larimer Las Animas A — Pueblo Kit Carson Pueblo Morgan Gilpin Baca Costilla Otero Las Animas

Boyero*	Lincoln
Brandon*	Kiowa
Bransont	Las Animas
Drailsonridget	-Lias Annias
<pre>§Breckenridge†</pre>	Summit
Breen*	La Plata
Briggsdalet	Weld
§Brighton†	Adoma
Sprighton	Adams
<pre>§Bristol†</pre>	Prowers
Brodhead*	Las Animas
Bronquist	Pueblo
Dioliquist	T mebio
Brook Forest	Jefferson
Brookston	Routt _Clear Creek
Brookvale*	Clear Creek
Discource ald*	Devilde
Broomfield*	Boulder
§Brusht	Morgan Weld
Buckingham* Buckingham* Buena Vista† Buffalo Creek* Buffalo #	Weld
SDuene Winted	Chaffee
gbuena vistar	Onaniee
Buffalo Creek*	Jefferson
Buford*	Rio Blanco
Duisle*	Filhort
Bulck*	Elbert
Burdett*	Washington
8Burlington t	Kit Carson
Burne*	Eagle
Buford* Buick* Burdett* §Burlington † Burns* Buster*	
Buster	Baca
§Byerst	Arapahoe
G 11 4	-
Caddoat	Bent
Cahone*	Dolores
Coisson	Moffat
Caisson Calcite*	monat
Calcite*	Fremont El Paso
Calhant	El Paso
Cameo*	Mesa
Campot	Baca
§Canon City†	Fremont
	Denver)
Capulen*	aDenver)
Capulen*	Conejos
<pre>§Carbondalet</pre>	Garfield
SCarbondalet Carlton*	Prowers
Carr*	Conejos Garfield Prowers Weld
Carr-	weia
Carr Crossing* .	Lincoln
Carv Ranch	Lincoln Boutt
Carr Crossing* Cary Ranch	Routt
Cocordo*	El Paso
Cascade* Cassells*	El Paso
Cascade* Cassells*	El Paso El Park
Cascade* Cassells*	Routt El Paso Park Douglas
Cascade* Cassells* Castle Rock† Cebolla	El Paso Comparison
Cascade* Cassells* Castle Rock† Cebolla Cedar*	El Paso Comparison
Cascade* Cassells* Castle Rock† Cebolla Cedar* §Cedaredge†	El Paso ——El Paso ——Douglas ——Gunnison —San Miguel ——Delta
Cascade* Cassells* Castle Rock† Cebolla Cedar* §Cedaredge† Codarwand*	El Paso ——El Paso ——Douglas ——Gunnison —San Miguel ——Delta
Cascade* Cassells* Castle Rock† Cebolla Cedar* §Cedaredge† Codarwand*	El Paso El Paso El Paso Park Cunnison San Miguel Delta Pueblo
Cascade* Cassells* Cebolla Cedar* §Cedaredge† Cedarwood* Center†	El Paso —Routt —El Paso —Park —Douglas — Gunnison San Miguel —Delta —Pueblo Saguache
Cascade* Cassells* Cebolla Cedar* §Cedaredge† Cedarwood* Center†	El Paso —Routt —El Paso —Park —Douglas — Gunnison San Miguel —Delta —Pueblo Saguache
Cascade* Cassells* Cebolla Cedar* §Cedaredge† Cedarwood* Center†	El Paso —Routt —El Paso —Park —Douglas — Gunnison San Miguel —Delta —Pueblo Saguache
Cascade* Cassells* Castle Rock† Cedar* §Cedaredge† Cedarwood* Center† §Central City†	El Paso —Routt —El Paso —Park —Douglas — Gunnison San Miguel —Delta —Pueblo Saguache
Cascade* Cassells* Castle Rock† Cedar* §Cedaredge† Cedarwood* Center† §Central City†	Routt Park Ouglas Gunnison Nguel Pueblo Pueblo Chaffee Gilpin Gilpin
Cascade* Cassells* Castle Rock† Cedar* §Cedaredge† Cedarwood* Center† §Central City† Chandler*	Lincoin Pavk Davk Davk Gunnison Delta Pueblo Saguache Chaffee Gilpin Costilla Fremont
Cascade* Cassells* Cebolla Cedaredget Cedaredget Centert Centerville Scentral Cityt Chama* Chandler* Cheneventer*	Lincoin Paut Douglas Gunnison San Miguel Pueblo Pueblo Saguache Gilpin Costilla Fremont Provers
Cascade* Cassells* Cebolla Cedaredget Cedaredget Centerti Centerville Scentral Cityt Chandler* Cheraverenter* Cheraverenter* Cherave Park Sceptenne Wellst Chronote* Cheravet Scheyenne Wellst Chronote* Cheravet Cheravet Scheyenne Wellst	Lincoin Paut Douglas Gunnison San Miguel Pueblo Pueblo Saguache Gilpin Costilla Fremont Provers
Cascade* Cassells* Cebolla Cedaredget Cedaredget Centerti Centerville Scentral Cityt Chandler* Cheraverenter* Cheraverenter* Cherave Park Sceptenne Wellst Chronote* Cheravet Scheyenne Wellst Chronote* Cheravet Cheravet Scheyenne Wellst	Lincoin Paut Douglas Gunnison San Miguel Pueblo Pueblo Saguache Gilpin Costilla Fremont Provers
Cascade* Cassells* Cebolla Cedaredget Cedaredget Centerti Centerville Scentral Cityt Chandler* Cheraverenter* Cheraverenter* Cherave Park Sceptenne Wellst Chronote* Cheravet Scheyenne Wellst Chronote* Cheravet Cheravet Scheyenne Wellst	Lincoin Pauk Douglas Douglas Delta Pueblo Pueblo Saguache Gilpin Gilpin Grigin Fremont Prowers Otero Archuleta Kiowa Kiowa Kiowa
Cascade* Cassells* Cebolla Cedaredget Cedaredget Centerti Centerville Scentral Cityt Chandler* Cheraverenter* Cheraverenter* Cherave Park Sceptenne Wellst Chronote* Cheravet Scheyenne Wellst Chronote* Cheravet Cheravet Scheyenne Wellst	Lincoin Paok Douglas Gunnison Delta Pueblo Saguache Chaffee Gilpin Costilla Fremont Prowers Larimer Larimer Kiowa Kiowa Kiowa Kiowa Kiowa Kiowa Kiowa Kiowa Kiowa Kiowa
Cascade* Cassells* Cebolla Cedaredget Cedaredget Cedaredget Centertile Centerville Centerville Chandler* Chandler* Cherakee Park Cherokee Park Cherokee Park Cherokee Park Cheromo* Cimarron* Clanda Clanda	Lincoin Paok Douglas Gunnison Delta Pueblo Saguache Chaffee Gilpin Costilla Fremont Prowers Larimer Larimer Kiowa Kiowa Kiowa Kiowa Kiowa Kiowa Kiowa Kiowa Kiowa Kiowa Kiowa
Cascade* Cassells* Cebolla Cedaredget Cedaredget Cedaredget Centertile Centerville Centerville Chandler* Chandler* Cherakee Park Cherokee Park Cherokee Park Cherokee Park Cheromo* Cimarron* Clanda Clanda	Lincoin Routt El Paso Park Ouglas Delta Pueblo Pueblo Saguache Gilpin Costilla Fremont Chaffee Gilpin Costilla Fremont Cheyenne Cheyenne Kiowa Kiowa Kiowa Kiowa Kiowa Kiowa Kiowa
Cascade* Cassells* Cebolla Cedaredget Cedaredget Cedaredget Centertile Centerville Centerville Chandler* Chandler* Cherakee Park Cherokee Park Cherokee Park Cherokee Park Cheromo* Cimarron* Clanda Clanda	Lincoin Routt El Paso Park Ouglas Delta Pueblo Pueblo Saguache Gilpin Costilla Fremont Chaffee Gilpin Costilla Fremont Cheyenne Cheyenne Kiowa Kiowa Kiowa Kiowa Kiowa Kiowa Kiowa
Cascade* Cassells* Cebolla Cedaredget Cedaredget Cedaredget Centertile Centerville Centerville Chandler* Chandler* Cherakee Park Cherokee Park Cherokee Park Cherokee Park Cheromo* Cimarron* Clanda Clanda	Lincoin RouttEl PasoParkDouglasOuglasDeltaPuebloChaffeeChaffeeChaffeeChaffeeCostillaFremontRowersCteroLarimerCheyenneKiowaArchuletaMontrose Las AnimasRouttJefferson
Cascade* Cascells* Castells Rock† Cedar* SCedaredget Cedarwood* Centert* Centerville SCentral Cityt Chama* Chamdler* Cheneycenter* Cheraw* Cherokee Park SCheyenne Wellst Chivington* Chromo* Clanda Clanda Clark* Cliffdale* SCliffont	Lincoin Lincoin Lincoin Lincoin Lincoin Large Routt Jefferson Mesa Lake
Cascade* Cascells* Castells Rock† Cedar* SCedaredget Cedarwood* Centert* Centerville SCentral Cityt Chama* Chamdler* Cheneycenter* Cheraw* Cherokee Park SCheyenne Wellst Chivington* Chromo* Clanda Clanda Clark* Cliffdale* SCliffont	Lincoin Lincoin Lincoin Lincoin Lincoin Large Routt Jefferson Mesa Lake
Cascade* Cascells* Cebolla Cedar* SCedaredget Cedarwood* Centerti Centerville Scentral Cityt Chanaler* Chandler* Cheneycenter* Cheraw* Cherokee Park Scheyenne Wellst Chivington* Choromo* Clanda Clanda Clanda Clanda Clanda Clanda Claifdale* Cliffdale* Cliffdale* Cliffale* Cliffale* Cliffale* Cliffale* Cliffale* Cliffale* Cliffale* Cliffale* Coalcreekt	Lincoin Lincoin Lincoin Le Paso Laso Laso
Cascade* Cassells* Cebolla Cedaredget Cedaredget Cedaredget Centertile Centerville Chandler* Cheraw* Cheraw* Cheraw* Cheraw* Cheraw* Cheraw* Cheraw* Cheraw* Cheraw* Cheraw* Charak Charak Charak Chromo* Clark* Cliftdale* Coaldareek t	Lincoin Lincoin Lincoin Lincoin Larimer Lar
Cascade* Cassells* Cebolla Cedaredget Cedaredget Cedaredget Centertile SCentral Cityt Chama* Chandler* Cheraycenter* Cheraycenter* Cheraycenter* Cheraycenter* Cheraycenter* Cheraycenter* Cheraycenter* Cheraycenter* Cheraycenter* Cheraycenter* Cheraycenter* Chandler* Climatron* Cliftdale* Cliftdale* Coalcreekt Coalcreekt	Lincoin RouttEl PasoParkDouglasDeltaPuebloGilpinGilpinGilpinGreeGilpinRoutilProwersCostillaProwersCoteroRoutiletaRoutiletaRoutiletaRoutiletaRoutiletaRoutiletaRoutiletaRoutiletaRoutiletaRoutiletaRoutiletaRoutiletaRoutiletaRoutiletaRoutiletaRoutiletaRoutiletaRoutiletaRoutileta
Cascade* Cassells* Cebolla Cedaredget Cedaredget Cedaredget Cedarwood* Centert Centerville Chandler* Chandler* Cheneycenter* Chereaw* Clark* Cliftale* Coaldale* Coalmont*	Lincoin
Cascade* Cassells* Cebolla Cedaredget Cedaredget Cedaredget Cedarwood* Centert Centerville Chandler* Chandler* Cheneycenter* Chereaw* Clark* Cliftale* Coaldale* Coalmont*	Lincoin Charless Lincoin Larse Larse Larse Chaffee Chaffee Chaffee Chaffee Chaffee Chaffee Chaffee Chaffee Chaffee Larimer Larimer Larimer Larimer Lake Fremont Lake Fremont Lake Fremont Lake Lake Fremont Lake Lake Semont
Cascade* Cassells* Cassells* Cedaredget Cedaredget Cedaredget Cedaredget Cedarwood* Centertile Centerville Scentral Cityt Chandler* Chandler* Cheraw* Cheraw* Chereke Park Scheyenne Wellst Chivington* Cimarron* Cimarron* Clanda Clanda Clark* Clark* Colalcreekt Coaldale* Coalmont* Coalmont* Coalmont* Coalmont* Coalmont* Colona* Scolonada Springs	Lincoin Charless Lincoin Larse Larse Larse Chaffee Chaffee Chaffee Chaffee Chaffee Chaffee Chaffee Chaffee Chaffee Larimer Larimer Larimer Larimer Lake Fremont Lake Fremont Lake Fremont Lake Lake Fremont Lake Lake Semont
Cascade* Cassells* Cassells* Cedaredget Cedaredget Cedaredget Cedaredget Cedaredget Cedaredget Centertile Centerville Chandler* Chandler* Chereycenter* Chere	Lincoin Lincoin Lincoin Lincoin Lincoin Lincoin Larimer Larimer Chaffee Chaffee Chaffee Chaffee Chaffee Larimer Prowers Archuleta Montrose Las Animas Routt Fremont Lake Fremont Lake
Cascade* Cassells* Cassells* Cedaret Rockt Cedaredget Cedaredget Cedaredget Cedaredget Cedaredget Centeryile Scentral Cityt Chama* Chandler* Cheraw* Cheraw* Cheraw* Cherokee Park Cherokee Park Cherokee Park Cherone* Chanda Clark* Clark* Clark* Clark* Clark* Clark* Clark* Clark* Clark* Clark* Colark* Colark* Colareekt Coaldale* Coclbrant Coclorado Springs Combine* Combine* Combine* Combine* Combine* Combine* Combine* Colorado Springs	Lincoin
Cascade* Cassells* Cassells* Cedaret Rockt Cedaredget Cedaredget Cedaredget Cedaredget Cedaredget Centeryile Scentral Cityt Chama* Chandler* Cheraw* Cheraw* Cheraw* Cherokee Park Cherokee Park Cherokee Park Cherone* Chanda Clark* Clark* Clark* Clark* Clark* Clark* Clark* Clark* Clark* Clark* Colark* Colark* Colareekt Coaldale* Coclbrant Coclorado Springs Combine* Combine* Combine* Combine* Combine* Combine* Combine* Colorado Springs	Lincoin
Cascade* Cassells* Cassells* Cedar* Cedaredget Cedaredget Cedaredget Cedaredget Cedaredget Cedaredget Centeryile Scentral Cityt Chandler* Chandler* Cheraw* Cheraw* Cheraw* Cherokee Park Scheyenne Wellst Chivington* Cimarron* Cimarron* Cimarron* Cilanda Clark* Cilifdale* Sciliftale* Sciliftale* Coalcale* Collbrant Collbrant Collbrant Comore* Comor	Lincoin
Cascade* Cassells* Cassells* Cedar* Cedaredget Cedaredget Cedaredget Cedaredget Cedaredget Cedaredget Centeryile Scentral Cityt Chandler* Chandler* Cheraw* Cheraw* Cheraw* Cherokee Park Scheyenne Wellst Chivington* Cimarron* Cimarron* Cimarron* Cilanda Clark* Cilifdale* Sciliftale* Sciliftale* Coalcale* Collbrant Collbrant Collbrant Comore* Comor	Lincoin Lincoin Lincoin Lincoin Lincoin Lincoin Lincoin Larimer Chaffee Chaffee Gilpin Costilla Fremont Fremont Jackson Las Animas Lake Fremont Las Animas Lake Fremont Las Animas Lake Fremont Lake Fremont Lake Lake Lake Fremont Lake Kake
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Cascade* Cassells* Cassells* Cedar* Scedaredget Cedarwood* Cedaredget Cedarwood* Centerti Centerville Scentral Cityt Chama* Chandler* Chereveenter* Coaldale* Coaldale* Colorado Springs Colorado Springs Comterte* Conefer* Confer* Cherever Confer* Confer* Cherever Cherev	Lincoin RouttEl PasoParkDouglasDeltaPuebloGilpinGilpinGilpinGilpinGilpinGilpinGilpinGilpinGilpinGilpinGilpinAinmasAinmasAinmasAeuttJacksonAesaLakeLakeLake
Cascade* Cassells* Cassells* Cedar* Scedaredget Cedaredget Cedaredget Cedaredget Cedaredget Cedaredget Centeryile Scentral Cityt Chander* Chander* Cheraw* Cheraw* Cheraw* Cherokee Park Scheyenne Wellst Chivington* Chanda Clark* Clanda Clark* Clarkta Clarkta Clarkta Clarkta Clarkta Clarkta Clarkta Clarkta Coalcreekt Coaldale* Coaldale* Collbrant Coconta Scolorado Springs Comote* Conerete* Conerete* Conerete* Conerete* Conerete* Conerete* Conerete* Conerete* Conerete* Copef Coppetown* Casta Cassella Conereto* Coppetown* Conereto* Coppetown* Conereto* Coppetown* Conereto* Coppetown* Conereto* Coppetown* Conereto* Coppetown* Conereto* Coppetown* Conereto* Coppetown* Conereto* Coppetown* Conereto* Coppetown* Conereto* Coppetown* Comot	Lincoin RouttEl PasoParkDouglasDeltaPuebloGilpinGilpinGilpinGilpinGilpinGilpinGilpinGilpinGilpinGilpinGilpinAinmasAinmasAinmasAeuttJacksonAesaLakeLakeLake
Cascade*Cascade*Cascade*Ceboila Cassells*Ceboila Cedar*_sCedaredget Cedaredget Cedarwood*Centert Centertile Chander*Chereventer*Chereverter*Chereverter*Chereverter*Chereverter*Cherowe*Chromo*Cimarron*Cimarron*Cimarron*Clark*Clifton t Clark*Clifton t Clark*Clifton t Collimax*Coalcreek t Coalcale*Coallereek t Coalcale*Coalmont*Coalmont*Colloma*Colloma*Colloma*Collomat*Collomat*Collomat*Collomat*Collomat*Collomat*Collomat*Comot f Concrete*Concips*	Lincoin Lincoin Lincoin Lincoin La Paso Larimer Larimer Larimer Larimer Larimer Larimer Larimer Larimer Larimer Las Animas Las Animas Lake Fremont Las Animas Lake Fremont Las Animas Lake Fremont Las Animas Lake Fremont Las Animas Las Animas Lake Fremont Las Animas Las A

POST OFFICE Cortezt Cotopaxi* Cowans* Cowdrey* Craigt Craigt Creedet \$Creedet Crested Buttet Crested Buttet Crested Buttet Cripple Creekt Cripple Creekt Cripple Creekt Criookt Cross Mountain Crooss Mountain Crowley* Cuchara Camps Cuchara Camps	COLDIMIT
Contort	COUNTY
Cory*	Delta
Cotopaxi*	Fremont
Cowdrey*	Lincoln
§Craig†	Moffat
Crawford†	Delta
SCrested Buttet	Gunnison
Crestone*	Saguache
Scripple Creekt	Teller
Critchell*	Jefferson
Cross Mountain'	Moffat
Crossons	Jefferson
Cuchara Campa	Crowley
Cumbres*	Conejos
Decement	
Dailev*	Logan
Dalerose*	_Las Animas
SDeBequet	Mesa
Deckerst	Douglas
Deep Channel	Moffat
Deepcreek*	Routt
Delaguat	Los Animos
Delcarbon*	Huerfano
Delhi*	Las Animas
SDel Nortet SDeltat	Rio Grande
De Nova*	Washington
§Denver†	Denver
Deora* Derby*	Baca
Dillon*	Summit
Divide*	Teller
Dolorest	Montezuma
Dover*	Weld
Doyleville*	Gunnison
(Drennan, R. St	a Colorado
Springs	El Paso)
Dumont*	Clear Creek
Dunkley*	Dolores
§Durango†	La Plata
Dyke	Archuleta
Cumbres* Dacono* Dalerose* BeBequet Debs Deep Channel Deep Channel Deepcreek* Deepcreek* Delaguat Delaguat Belaguat Delaguat Belaguat Delaguat Delaguat Delaguat Delaguat Denvert Deroset Dove Creek* Dovert & Dovert & Duront & Duntont & Dyke Eadst	Kiowa
§Eagle†	Eagle
Eastonville*	El Paso
East Portal*	Gilpin
§Eaton†	Weld
Eckleyt	Yuma
§Edgewater†	Jefferson
Edler*	Baca
Egnar*	San Miguel
Elba*	Washington
Elbert†	Boulder
Eadst	Elbert
Elkdale‡	Grand
Elk Springs Elkton*	Moffat Teller
El Moro*	Las Animas
Empiret	Clear Creek
Englewood†	Arapahoe
Escalante Forks	Mesa
Eskdale* Espinoza*	Conejos
Estabrook*	Park

POST OFFICE	COUNTY
Estelene*	Baca
Estes Parkt	Larimer.
Eurekat	San Juan
Evans*	Weld
Estelene* Estes Park† Eureka† Evans* Evergreen†	Jefferson
Fairplay†	Park
Falcon*	El Paso
Falla ⁺	La Plata
Farr*	Huerfano
Firestone*	Weld
Firstview*	Cheyenne
Fitzsimmonst _	Adams
Flagler†	Kit Carson
Fleming†	Logan
SFlorencet	Tollor
Floyd Hill	Clear Creek
Flues*	Las Animas
Focus*	Custer
Fondis*	Elbert
Foothills	Pueblo
Forbes*	Las Animas
Forder*	Lincoln
Fordscreek*	Jefferson
§Fort Collinst	Larimer
Fort Garland*	Costilla
Fort Logant	Arapahoe
Fort Lupton [†]	Weld
Fort Lyont	Bent
§Fort Morgan† _	Morgan
Fosston*	Weld
&Fowlert	Otero
Foxton*	Jefferson
Franktown*	Douglas
Frasert	Grand
Frederick†	Weld
Frisco*	Summit
era ** 1	buinnit
§Fruita†	Mesa
§Fruitat	Mesa
Evergreent Fairplayt Falcon* Farisita Farr* Firstone* Firstview* Fitzsimmonst Fleggert Florencet Florisant* Florisant* Footist Fordis* Fordis* Fordis* Fordis* Forder* Forder* Fortelale Fort Logant Fort Logant Fort Logant Fort Lupont Fort Lupont Fort Morgant Fountaint Fortsor* Franktown* Franktown* Franktown* Franktown* Franktown* Franktown* Fruitat Galatea* Galatea*	Kiowa
<pre>§Fruita† Galatea* Galeton* Garcia*</pre>	Mesa Kiowa Weld
<pre>§Fruita† Galatea* Galeton* Garcia* Gardner*</pre>	Kiowa Kiowa Weld Cost'lla Huerfano
Galeton* Garcia* Gardner* Garfield	Weld Cost'lla Huerfano Chaffee
Galeton* Garcia* Gardner* Garfield Garo*	Weld Costilla Huerfano Chaffee Park
Galeton* Garcia* Garciner* Garcia* Garcia* Garcia* Gencat §Georgetown† Gillrest* Gillrest* Gillran† Gilade Park* Glade Park* Glendevey Glendevey Glendivar _ §Coldraret	Weid
Galeton* Garcia* Garcher* Garcher* Garcy* Gateway* Genoat \$Georgetown† Gillerest* Gillerest* Gillman† Giladel Park* Glendevey Glendevey Glendevey Glendevey Glentivar \$Goldent \$Goldent + Goodich* Goodrich*	Weid Cost'lla Lost'lla Lost'lla Lost'lla Nesa Lincoln Clear Creek Weid Eagle Ragle Park stGarfield Teller Teller Builder Builder
Galeton* Garcia* Garcher* Garcher* Garcher* Garcher* Garcher* Gengetown† Gillerest* Gillerest* Gillanan† Giladel Park* Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Goddnet + Goddnet + Goodrich*	Weid Cost'lla Lost'lla Lost'lla Lost'lla Nesa Lincoln Clear Creek Weid Eagle Ragle Park stGarfield Teller Teller Builder Builder
Galeton* Garcia* Garcher* Garcher* Garcher* Garcher* Garcher* Gengetown† Gillerest* Gillerest* Gillanan† Giladel Park* Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Goddnet + Goddnet + Goodrich*	Weid Cost'lla Lost'lla Lost'lla Lost'lla Nesa Lincoln Clear Creek Weid Eagle Ragle Park stGarfield Teller Teller Builder Builder
Galeton* Garcia* Garcher* Garcher* Garcher* Garcher* Garcher* Gengetown† Gillerest* Gillerest* Gillanan† Giladel Park* Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Goddnet + Goddnet + Goodrich*	Weid Cost'lla Lost'lla Lost'lla Lost'lla Nesa Lincoln Clear Creek Weid Eagle Ragle Park stGarfield Teller Teller Builder Builder
Galeton* Garcia* Garcher* Garcher* Garcher* Garcher* Garcher* Gengetown† Gillerest* Gillerest* Gillanan† Giladel Park* Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Goddnet + Goddnet + Goodrich*	Weid Cost'lla Lost'lla Lost'lla Lost'lla Nesa Lincoln Clear Creek Weid Eagle Ragle Park stGarfield Teller Teller Builder Builder
Galeton* Garcia* Garcher* Garcher* Garcher* Garcher* Garcher* Gengetown† Gillerest* Gillerest* Gillanan† Giladel Park* Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Goddnet + Goddnet + Goodrich*	Weid Cost'lla Lost'lla Lost'lla Lost'lla Nesa Lincoln Clear Creek Weid Eagle Ragle Park stGarfield Teller Teller Builder Builder
Galeton* Garcia* Garcher* Garcher* Garcher* Garcher* Garcher* Gengetown† Gillerest* Gillerest* Gillanan† Giladel Park* Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Glendevey Goddnet + Goddnet + Goodrich*	Weid Cost'lla Lost'lla Lost'lla Lost'lla Nesa Lincoln Clear Creek Weid Eagle Ragle Park stGarfield Teller Teller Builder Builder
Galeton* Garcia* Garciner* Garcia* Garcia* Garcia* Gencat §Georgetown† Gillrest* Gillrest* Gillran† Gilade Park* Glade Park* Glendevey Glendevey Glendivar _ §Coldraret	Weid Cost'lla Lost'lla Lost'lla Lost'lla Nesa Lincoln Clear Creek Weid Eagle Ragle Park stGarfield Teller Teller Builder Builder

POST OFFICE §Gunnison† Gypsum†	COUNTY
<pre>\$Gunnison † Gypsum † Hahr's Peak* Haris Peak* Harinton* Harinton* Hartsburg* Hartsel* Hastings† Hasty* Hasty* Hasty* Hasty* Hasty* Hasty* Hayden † Hayden † Heartstrong* Hereford* Hereford* Hereford* Hereford* Hereford* Highands Sta. Highands Sta. Highands Sta. Highands Sta. Highands Sta. Highands * Hillside* Hillside* Holyoket = Hooper* Hooper* Hot Sulphur Sp Hovards* Hoyt* Huget Huget Huget Hydet Hydrate Idalia*</pre>	Gunnison
Gypsum =====	Dagie
Hahn's Peak* .	Routt
Hamilton*	Yuma
Harbourdale	Bent
Hardin*	Washington
Hartmant	Prowers
Hartsel*	Park
Hastv*	Las Animas
Haswell†	Kiowa
Hawthorne*	Boulder
Haybro	Routt
Hayden†	Routt
Heiberger*	Mesa
Henderson*	Adams
Hereford*	La Plata
Higbee*	Otero
Highlands Sta	Denver
Higho*	Jackson
Hillroset	Morgan
Hillside* Hill Ton*	Douglas
Hochne*	Las Animas
§Holly† Holyoket	Prowers
Home*	Larimer
Homelake*	Rio Grande
Hoopup*	Alamosa
Hotchkisst	Delta
Hot Sulphur Spi Howard*	ringstGrand
Howardsville*	San Juan
Howbert*	Park
Hudson†	Weld
Huerfano*	Huerfano
Hugnes* Hugot	Lincoln
Hygiene*	Boulder
Hyde*	Washington Routt
ilyurate	
Idaho Springst .	Clear Creek
Ideal*	Huerfano
Innacio†	La Plata
Ilin*	Logan
Independence [†]	Teller
Idaho Springst . Idalia* Ideal* I^naciot Iliff* Ilse* Independencet Iola*	Gunnison
Jamestown† Jaroso* Jasper Jefferson* Joes* Johnstown* Joycoy* Julesburg† Juniper Springs	Boulder
Jaroso*	Costilla
Jefferson*	Park
Joes*	Yuma
Johnstown*	Baca
Julesburgt	Sedgwick
Juniper Springs	Moffat
Kalous	Weld
Kalous Kant Kanual*	Las Animas
Kauffman*	Weld
Kazan*	Las Animas
Kant Kaval* Kauffman* Kazan* Kearns Keensburg† Kelim Kelim Kendrick* Keota* Kersev‡	Archuleta Wold
Kelim	Larimer
Kendrick* Keota*	Lincoln Wold
Kerseyt	Weld
Kevsor*	Elbert
Kim* Kiowa†	Las Animas
Kirk†	Yuma

POST OFFICE	COUNTY
Kit Carsont _	Cheyenne
Kline*	La Plata
Koenig	Weld
Kremmlingt	Summit
Kutch*	COUNTY Cheyenne Jefferson La Plata Weld Grand Elbert
LaBoca	La Plata
§Lafayette†	Boulder
La Garita* Laird*	Saguache
La Jara†	Conejos
§La Junta†	Otero
Lake George*	Park
<pre>§Lamart</pre>	Prowers
Laplata*	La Plata
Laporte*	Larimer
La Sallet	Weld
§Las Animas†	Bent
La Vetat	Huerfano
Lawson*	Clear Creek
Lazeart	Delta
Leader*	Adams
Leal*	Grand
Lebanon*	Montezuma
Lester*	San Miguel
Lewis*	Montezuma
Line*	Moffat
\$Limon†	L'ncoln
Lindland*	Jackson Washington
Little Beaver _	Rio Blanco
<pre>\$Littleton† Livermore*</pre>	Arapahoe
Lodore*	Moffat
Logcabin [*] Loma [*]	Larimer
Lone Oak*	Las Animas
SLongmont [†] Longs Peak [*]	Boulder Larimer
Longview‡*	Jefferson
Loretto* &Louisvillet	Arapahoe Boulder
Louviers*	Douglas
§Loveland† Lucerne*	Larimer Weld
Ludlowt	Las Animas
Lycan*	Boulder
Kutch* LaBoca Kutch* LaBoca Lafayettet La Garita* La Garita* La Garita* La Garita* La Jarat La Jarat Lake Cityt Lake Cityt Labont* Laplata* Laplata* Laplata* Laplata* Laplata* Laplata* Laplata* Laplata* Laplata* Lay* Lascar* Lascar* Lawson* Lay* Lay* Lazeart Leeder* Steadvillet Leent* Leonard* Leeter* Lebanon* Lityle Beaver Stittletont Little Beaver Loore Shorts*	
McClave* McCoy* McElmo McGregor* McPhee	Bent
McElmo	Montezuma
McGregor*	Montonuma
Mackt Maher* Maitland* Malta*	Mesa
Maher* Maitland*	Montrose
	Lake
Manassat §Mancost	Conejos
§Manitou [†]	El Paso
§Manzanolat	Otero
Marble* Marshall Pass Martin*	Saguache
Marvine*	Rio Blanco
Massadona	Weld
Mathesont	Elbert
3.0	Moffat
§Meekert	Weld
Smeeker!	Rio Blanco
Meredith*	Rio Blanco Pitk'n Logan

COUNTY

_Logan

POST OFFICE

Peetzt

POST OFFICE	COUNTY
FOST OFFICE	COUNTI
Mesa†	Mesa
Mesa Verde Nati	ional
Park*	Montezuma
Mesita*	Costilla
Moscov*	Washington
Misser =====	Ename ont
Micanite ⁺	Fremont
Mildred*	Yuma
Milliken*	Weld
Milner*	Routt
Mindeman*	Otero
Mineral Hot Sn	rings*
Minicial 1100 bp	Saguacha
Minturnt	Eagle
Minturni	Gammalia
Mirage-	Saguache
Model [*]	Las Animas
Moffat*	Saguache
Molina*	Mesa
§Monte Vistat	Rio Grande
Montezuma*	Summit
8Montroset	Montrose
Monumont*	Fl Paso
Moronoc	Dio Diano
Morapos	Rio Blanco
Morley*	Las Animas
Mosca*	Alamosa
Mount Harrist	Routt
Mount Morrison	tJefferson
Mustang*	Huerfano
Mystic*	Route
mystic	Routt
POST OFFICE Mesa † Mesa Verde Nati Park * Mesita * Micanite * Milderd * Milderd * Mildera * Mindeman * Mindeman * Mindeman * Mindeman * Mindeman * Mindeman * Model * Model * Monte Vistat _ Monte Vistat _ Monteruma * % Montroset Monument * Morapos Morley * Mount Harrist Mount Morrison Mustang * Nystic * Nathrop *	
Nathrop*	Chaffee
Naturita†	Montrose
Nederlandt	Boulder
Nepesta*	Pueblo
Now Costlot	Corfold
New Dastier	Garneiu
New Raymer .	weia
Ninaview*	Bent
Niwot*	Boulder
North Avondale	*Pueblo
Northdale*	Dolores
Nonwoodt	C 3//: 1
	San Miguel
Nuclot	San Miguel
Nuclat	Montrose
Nathrop* Naturita† \$Nederland† \$New Castle† New Raymer† Ninaview* Ninaview* Ninaview* North Avondale Northdale* Norwood† Nucla† Nucn†	Nontrose
Nucla† Nunn†	San Miguel Montrose Weld
Nuclat Nunnt §Oak Creekt	San Miguel Montrose Weld
Nucla† Nucla† Nunn† §Oak Creek† Oakview*	San Miguel Montrose Weld Routt Huerfano
Nuclat Nunnt SOak Creekt Oakview* Officer*	San Miguei Montrose Weld Routt Huerfano Las Animas
Nucla† Nunn† §Oak Creek† Oakview* Officer* Ohio*	San Miguel Montrose Weld Routt Huerfano Las Animas Gunnison
Nuclat Nuclat Oak Creekt Oakview* Officer* Ohio*	San Miguel Montrose Weld Huerfano .Las Animas Gunnison Huerfano
Soak Creekt	Montrose Weld Routt Routt -Las Animas Gunnison Huerfano Boac
Nuclat Nuclat Qakview* Officer* Ohio* Ojo* Oklarado*	San Miguel Montrose Weld Huerfano Las Animas Gunnison Huerfano Baca
Nuclat Nuclat Qak Creekt Qakview* Officer* Ojo* Oklarado* Solathet	
Soak Creekt	
Soak Creekt Nunn† Qakview* Officer* Oio* Oklarado* Olason* Oneson* Oneson*	Montrose Weld Weld Routt Huerfano Huerfano Baca Montrose Adams Crowley
Nuclat Nuclat Nunn† SOak Creek† Oakview* Officer* Ojo* Oklarado* Solathet Olney Springs† Ophir*	
Nuclai Nuclai Nunn† SOak Creek† Oakview* Officer* Obio* Ojo* Oklarado* SOlathet Oleson* Oniray Springs† Oprinr* Orchardt	
Nuclat Nuclat Nunn† SOak Creekt Oakview* Officer* Ojo* Oklarado* Solathet Oleson* Ophir* Ophir* Ophir* Ordwayt	
Nuclat	
Nuclat Nuclat Qak Creekt Officer* Officer* Oho* Oio* Oklarado* \$Olathet Olathet Olaey Springst Ophir* Orchardt Ordwayt Oscood*	
Nuclat Nuclat Oakview* Ohio* Ohio* Ohio* Ohio* Ohio* Oklarado* Olarado* Olarado* Olarey Springs† Ophir* Ordwayt Ortiz* Osigod* Osigr*	San Miguel Montrose Weld Weld Routt Huerfano Baca Montrose Adams Crowley San Miguel Morgan Crowley Conejos Weld Conejos
Nuclat Nuclat Nunn† 	
Nuclat Nuclat Qak Creekt Officer* Officer* Officer* Officer* Oklarado* Solathet Oklarado* Solathet Oklarado* Solathet Orbardt Ordwayt Ortiz* Osier* Otist	
Nuclai	San Miguel Montrose Weld Routt Huerfano Adams Montrose Adams Crowley Casan Miguel Crowley Conejos Weld Conejos Weld Conejos Weld Conejos Weld
Nuclai	San Miguel Montrose Weld Weld Weld Baca Gunnison Huerfano Baca Baca Baca Mortose Morgan Morgan Crowley San Miguel Morgan
Nuclai Nuclai Nunn† SOak Creek† Oakview* Officer* Officer* Ojo* Ojo* SOlathet Olney Springs† Ohir* Ordway† Ortiz* Osigor* Otist Sogood* Osiger* Outay† Ovid* Ovid* Ovid* Oxford*	
\$Oak Creekt Oakview* Ohio* Ohio* Ohio* Olathet Oleson* Oney Springst Ophir* Orchardt Orchardt Orchardt Ortiz* Osiger* Otist Ovid* Oxford*	Routt Huerfano Las Animas —Gunison Baca Montrose —Adams —Crowley Conejos —Weld —Conejos —Weld —Conejos —Weld —Conejos —Washington —Ouray —Sedgwick —La Plata
\$Oak Creekt Oakview* Ohio* Ohio* Ohio* Olathet Oleson* Oney Springst Ophir* Orchardt Orchardt Orchardt Ortiz* Osiger* Otist Ovid* Oxford*	Routt Huerfano Las Animas —Gunison Baca Montrose —Adams —Crowley Conejos —Weld —Conejos —Weld —Conejos —Weld —Conejos —Washington —Ouray —Sedgwick —La Plata
\$Oak Creekt Oakview* Ohio* Ohio* Ohio* Olathet Oleson* Oney Springst Ophir* Orchardt Orchardt Orchardt Ortiz* Osiger* Otist Ovid* Oxford*	Routt Huerfano Las Animas —Gunison Baca Montrose —Adams —Crowley Conejos —Weld —Conejos —Weld —Conejos —Weld —Conejos —Washington —Ouray —Sedgwick —La Plata
\$Oak Creekt Oakview* Ohio* Ohio* Ohio* Olathet Oleson* Oney Springst Ophir* Orchardt Orchardt Orchardt Ortiz* Osiger* Otist Ovid* Oxford*	Routt Huerfano Las Animas —Gunison Baca Montrose —Adams —Crowley Conejos —Weld —Conejos —Weld —Conejos —Weld —Conejos —Washington —Ouray —Sedgwick —La Plata
\$Oak Creekt Oakview* Ohio* Ohio* Ohio* Olathet Oleson* Oney Springst Ophir* Orchardt Orchardt Orchardt Ortiz* Osiger* Otist Ovid* Oxford*	Routt Huerfano Las Animas —Gunison Baca Montrose —Adams —Crowley Conejos —Weld —Conejos —Weld —Conejos —Weld —Conejos —Washington —Ouray —Sedgwick —La Plata
\$Oak Creekt Oakview* Ohio* Ohio* Ohio* Olathet Oleson* Oney Springst Ophir* Orchardt Orchardt Orchardt Ortiz* Osiger* Otist Ovid* Oxford*	Routt Huerfano Las Animas —Gunison Baca Montrose —Adams —Crowley Conejos —Weld —Conejos —Weld —Conejos —Weld —Conejos —Washington —Ouray —Sedgwick —La Plata
§Oak Creekt Oakview* Officer* Ohio* Ojo* Oklarado* Solathet Oleson* Oney Springst Oney Springst Orhardt Ordwayt Ortiz* Osgood* Osiser* Otist Oxford* Padroni* Pagosa Junction §Palisadet	Routt Huerfano Las Animas Gunnison Huerfano Baca Montrose Adams Crowley San Miguel Morgan Crowley Conejos Weld Conejos Weld Conejos Washington Ouray Sedgwick La Plata Logan Routt *_Archuleta Archuleta Archuleta
\$Oak Creekt Oakview* Officer* Ohio* Ohio* Olathet Oleson* Oleson* Orhardt Orchardt Orchardt Ortiz* Osgood* Ovid* Padroni* Pagosa Junction \$Pagosa Springs Palisadet Palisate Palisate	Routt Huerfano Las Animas —Gunison Baca Montrose —Adams —Crowley Conejos —Weld —Conejos —Weld —Conejos —Weld —Conejos —Weld —Conejos —Washington —Ouray —Sedgwick —La Plata —Logan —Routt † —Archuleta —Routt
\$Oak Creekt Oakview* Officer* Ohio* Oio* Oklarado* \$Olathet Oleson* Orhiz* Orchardt Orchardt Ordiavt Ordiavt Ordiavt Osier* Otist Ovid* Oxford* Padroni* Pagosa Springs \$Palisadet Palinas* Palmar Lake*	Routt Huerfano Las Animas Gunnison Huerfano Baca Montrose Adams Crowley San Miguel Morgan Crowley Conejos Weld Conejos Washington Ouray Sedgwick La Plata Logan Aroutt *_Archuleta Arouta Aroutt El Paso
\$Oak Creekt Oakview* Ohio* Ohio* Ohio* Ohio* Ohite* Olathet Oleson* Oleson* Orehardt Ordwayt Ordwayt Ordwayt Ortiz* Ortiz* Ortiz* Ortiz* Ortiz* Ortist Ovid* Padroni* Pagosa Junction \$Pagosa Springs \$Palisadet Palmer Lake* Pando*	Routt Huerfano Las Animas Gunison Huerfano Baca Montrose Adams Crowley Conejos Weld Conejos Washington Ouray Sadgwick La Plata Logan Routt *_Archuleta Achuleta Back Back Mesa Mesa Mesa
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\$Oak Creekt Oakview* Ohio* Ohio* Ohio* Ohio* Ohio* Olathet Oleson* Oleson* Orehardt Orehardt Ordwayt Ortiz* Ordwayt Ortiz* Ordwayt Ortist Ovid* Ovid* Ovid* Ovid* Padroni* Pagosa Springs \$Palisadet Pallas* Pali* Pali*	Routt Huerfano Las Animas Gunnison Huerfano Huerfano Adams Crowley San Miguel Morgan Crowley Conejos Weld Conejos Washington Ouray Sedgwick La Plata Logan Routt *_Archuleta T_Archuleta Routt El Paso Eagle Phillips Delta
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§Oak Creekt Oakview* Officer* Ohio* Ojo* Oklarado* §Olathet Oleson* Olney Springst Orhardt Orchardt Orchardt Ordwayt Ortiz* Osgood* Osgier* Ovid* Ovid* Padroni* Pagosa Junction §Pagosa Springs Palisade* Pallas* Pando* Paoli* Paoli* Paoli* Paoli* Pado* Padoi* Padoi* Padoi* Padoi* Padoi* Paradox* Paradoke*	Routt Huerfano Las Animas Gunnison Huerfano Baca Montrose Adams Crowley San Miguel Morgan Crowley Conejos Weld Conejos Weld Conejos Washington Ouray Sedgwick La Plata Logan Routt Archuleta Achuleta Routt El Paso Eagle Philips Delta Montrose Fremont
\$Oak Creekt Oakview* Officer* Officer* Officer* Officer* Officer* Olashet Oleson* Orehardt Orchardt Orchardt Ordiz* Osgood* Osgood* Osgood* Osgood* Osgood* Osgood* Osgood* Osgood* Osgood* Osgood* Ovid* Padroni* Pagosa Junction \$Pagosa Springs \$Palisade† Palisade† Palisade† Palisade† Pando* Panonia† Paradox* Parker* Parker*	Routt Huerfano Las Animas Gunison Huerfano Baca Montrose Adams Crowley San Miguel Morgan Crowley Conejos Washington Ouray Sedgwick La Plata Logan Routt * Archuleta t Archuleta t Archuleta Baco Eagle Phillips Delta Montrose
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\$Oak Creekt Oakview* Officer* Ohio* Ohio* Ohio* Ohio* Olathet Oleson* Oleson* Orbard Ordwayt Ordwayt Ortiz* Ordwayt Ortis* Ordwayt Ordwayt Orist Sourayt Ovid* Padroni* Pagosa Junction \$Pagosa Junction \$Pagosa Springs \$Palisadet Pallas* Pandet Pandet Pandet Pandet Pandet Paradax* Parkdale* Parkdale* Parkall* Parahall* Patches	Routt Huerfano Las Animas Gunnison Huerfano Baca Montrose Adams Crowley Conejos Weld Conejos Weld Conejos Washington Crowley Conejos Uashington Logan Routt Archuleta Achuleta Achuleta Achuleta Baca Boutt Fremont Delta Mosa Gunnison Grand Las Animas
\$Oak Creekt Oakview* Officer* Ohio* Ohio* Oio* Oklarado* \$Olathet Oleson* Orhiz* Orchardt Ordiz* Ordiz* Ordiz* Ordiz* Ordiz* Ordiz* Ordiz* Ordiz* Ordiz* Ordiz* Ordiz* Ordiz* Ordiz* Ordia* Ovid* Padroni* Pagosa Springs Palisade† Pallas* Pallas* Pallas* Pallas* Pando* Pado* Parker* Parker* Parker* Parker* Parker* Parker* Pathes Path*	Routt Huerfano Las Animas Gunnison Huerfano Huerfano Baca Montrose Adams Crowley San Miguel Morgan Crowley Conejos Weld Conejos Weld Conejos Washington Ouray Sedgwick La Plata Logan Routt Archuleta Archuleta Archuleta Archuleta Baca Routt La Plato Conejos Las Animas Canada
\$Oak Creekt Oakview* Ohio* Ohio* Ohio* Ohio* Ohio* Olathet Oleson* Oleson* Orehardi Ordwayt Ordwayt Ordwayt Ortiz* Ordwayt Pagosa Springs \$Palisadet Pandox Paradox * Paradox * Paradox * Parahox *	Routt Huerfano Las Animas Gunnison Huerfano Baca Montrose Adams Crowley Conejos Weld Conejos Weld Conejos Washington Crowley Conejos Uashington Logan Routt Archuleta Achuleta Achuleta Achuleta Baca Boutt Fremont Delta Mosa Gunnison Grand Las Animas
\$Oak Creekt Oakview* Officer* Ohio* Ohio* Ohio* Ohio* Olathet Oleson* Oleson* Orbard Ordwayt Ordwayt Ortiz* Ordwayt Ortis* Ordwayt Ordwayt Orist Sourayt Ovid* Padroni* Pagosa Junction \$Pagosa Junction \$Pagosa Springs \$Palisadet Pallas* Pandet Pandet Pandet Pandet Pandet Paradax* Parkdale* Parkdale* Parkall* Parahall* Patches	Routt Huerfano Las Animas Gunnison Huerfano Huerfano Baca Montrose Adams Crowley San Miguel Morgan Crowley Conejos Weld Conejos Weld Conejos Washington Ouray Sedgwick La Plata Logan Routt Archuleta Archuleta Archuleta Archuleta Baca Routt La Plato Conejos Las Animas Canada

Peaceful Valley‡ ____Boulder Peckham* _____Weld

Periose*_____La Plata Pershing*_____Routt Pernins*____La Plata Pershing*____Routt Peyton*_____El Paso Phippsburg*_____Routt Piceance*_____Rlo Blanco Pictou* _____Rlo Blanco Pictou* _____Rlo Blanco Pictou* _____Rlo Blanco Piceta*_____Veld Pikeview*_____El Paso Pineeliff*_____Boulder Pinnacle ______Routt Pinnecle*_____Vashington Pitkin* _____Gunnison Plateau City* _____Mesa Planter*_____Washington Plateville† ______Weld Plum Valley* ____Las Animas Poncha Springst ____Chaffee Portland* _____Fremont Powderhorn* ____Gunnison Portland* _____Fremont Powderhorn* ____Gunnison Price Creek* ______Moffat Primero _____Las Animas Procetor* _____Bent Pryor* _____Bent Pryor* _____Pueblo Pureell* _____Weld Pyramid ______Rio Blanco Pyrolite* _____Fremont Radium* ____ Ragged Mountain __Gunnison Ragge* ____Washington Ramah† _____El Paso Rand* _____Jackson Rangely* _____Rio Blanco Rapson _____Las Animas Rattlesnake Buttes_Huerfano Raven*_____Garfield Ravenwood*_____Huerfano Read*_____Delta \$Redcliff†_____Eagle Read* Delta \$Redcliff* Eagle Red Feather Lake_Larimer Reduins* Reduins* Logan Reduins* Logan Reduins* Logan Reduins* La Plata Redving* Huerfano Redving* Huerfano Redving* Huerfano Rearye* Montezuma Richards* Baca Ricot Dolores Skidgwayt Ouray \$Riflet Garfield Rivas Moffat Riverbend* Elbert Rockwood* La Plata \$Rocky Fordt Otero Rodley* Baca Rozgen* Weld Rollinsville* Gilpin Rosemont* Teller Rosita* Custer Ruedi* Eagle Ruedi* La Paso Ruedi* La Paine Ruedi* La Paio Ruedi* La Paso Ruedi* La Paso Russell Costilla §Rye* _____Pueblo Sago* _____Montezuma Saguachet _____Saguache Saint Elmo* _____Chaffee \$Salidat ______Chaffee Salina* _____Boulder

POST OFFICE	COUNTY
San Acacio*	Costilla
Sanatorium* _	Jefferson
	Conejos
San Luist	Costilla Costilla Costilla Connison Saguache Crand Crand
San Pablo [*]	Costilla
Sargents*	Saguacho
Sawpit*	San Miguel
Schramm*	Yuma
Scholl*	Grand
Sedalia*	Douglas
Sedgwickt	Yuma Grand Douglas
Segundo*	Las Animas
§Seibert†	Wold
Severance*	Wold
Sharpsdale	Huerfano
Shaw*	Lincoln
Shawnee*	Park
Sheephorn*	Eagle
Sheridan Lake	*Kiowa
Sidney*	Routt
S110am*	Carfold
Silver Cliff*	Garneld
Silver Plumet	Clear Creek
§Silvertont	San Juan
Simla*	Elbert
Simpson*	Washington
Siloam* Siltt Silver Cliff* Silver Plumet \$Silvertont Simla* Simpson* Sinbad Slater*	Montrose
Slater*	Moffat
Sligo*	Montrose Moffat Eagle San Miguel Ouray Pitkin Morgan Huerfano
Sloss	Eagle
Smuggler	
Snowmass*	Pitkin
Snyder*	Morgan
Solar	Huerfano
Somerset*	Gunnison
Soprist	Huerfano Gunnison Las Animas
South Denver,	StaDenver
South Fork* _	Rio Grande
	T (0)
South Platte*	StaDenver Rio Grande Jefferson
South Platte* Spicer*	Jefferson Jackson
South Platte* Spicer* \$Springfield† Spurgin*	Jefferson Jackson Baca Weld
South Platte* Spicer* §Springfield† Spurgin* Squaw Point	Jefferson Jackson Baca Weld Dolores
South Platte* Spicer* §Springfield† Spurgin* Squaw Point . Starbuck*	Jefferson Jackson Baca Weld Dolores Jefferson
South Platte* Spicer* Springfield† Spurgin* Squaw Point Starbuck* Starkville†	Jefferson Jackson Baca Weld Dolores Jefferson Las Animas
Spicer* \$Springfield† Spurgin* Squaw Point . Starbuck* Starkville† \$Steamboat Spi	Jackson Baca Weld Jefferson Las Animas :ings†Routt
Spicer* \$Springfield† Spurgin* Squaw Point . Starbuck* Starkville† \$Steamboat Spi	Jackson Baca Weld Jefferson Las Animas :ings†Routt
Spicer* \$Springfield† Spurgin* Squaw Point . Starbuck* \$starkville† \$Steamboat Spn \$Sterling† \$Stillmata*	Jackson Baca Weld Dolores Las Animas Sings†Routt Logan
Spicer* \$Springfield† Spurgin* Squaw Point . Starbuck* \$starkville† \$Steamboat Spn \$Sterling† \$Stillmata*	Jackson Baca Weld Dolores Las Animas Sings†Routt Logan
Spicer* \$Springfield† Spurgin* Squaw Point . Starbuck* \$starkville† \$Steamboat Spn \$Sterling† \$Stillmata*	Jackson Baca Weld Dolores Las Animas Sings†Routt Logan
Spicer* \$Springfield†	Jackson Baca Weld Jefferson Las Animas ings†Routt Grand aGrand aPueblo Weld
Spicer* Spurginer* Squaw Point . Starbuck* Starbuck* Starkvillet Starbuck* Starbuck* Stolwater* Stolwards, St Stone City* Stonehamt Stonetamt Stonington† Stonington† Stratburgt Stratsburgt Stratton‡ Strong* Strontia Sprin Sugar City† Suphur Subeam* Swallows* Swinkt	Jackson Baca Weld Dolores Reutt Routt Routt Routt Routt Rout Rout Weld Weld Weld Weld Weld Weld Weld Router Router Router Router Router Router Router Router Router
Spicer* Spurginet Spurginet Squaw Point . Starbuck* Starbuck* Starbuck* Starbuck* Starbuck* Stoned Spi Stolwater* Stonehamt Stonehamt Stonenet* Stonenet* Stonenet* Stoningtont Strasburgt Strasburgt Stratont Strong* Strontia Sprin Sugarloaf* Suphur Suphur Suphur Superior* Swallows* Swinkt Tabasco*	Jackson Baca Baca Dolores Jefferson Las Animas ings†Routt Logan Grand a
Spicer* Spurginer* Squaw Point . Starbuck* Starbuck* Starkvillet Starbuck* Starbuck* Stoekyards, St Stone City* Stonehamt Stonetamt Stonetamt Stoningtont Stoningtont Strattont Strattont Strattont Strong* Strontia Sprin Sugar Cityt Suphur Subeam* Swallows* Swinkt Tabasco*	Jackson Baca Dolores Weld Dolores Reutt Las Animas ings†Routt Denver Pueblo Weld
Spicer* Spurginer* Squaw Point . Starbuck* Starbuck* Starkvillet Starbuck* Starbuck* Stoekyards, St Stone City* Stonehamt Stonetamt Stonetamt Stoningtont Stoningtont Strattont Strattont Strattont Strong* Strontia Sprin Sugar Cityt Suphur Subeam* Swallows* Swinkt Tabasco*	Jackson Baca Dolores Weld Dolores Reutt Las Animas ings†Routt Denver Pueblo Weld
Spicer* Spurgfieldt	Jackson Baca Baca Dolores Weld Weld Routt Routt
Spicer* Spurginer* Squaw Point . Starbuck* Starbuck* Starbuck* Starbuck* Starbuck* Starbuck* Stoner* Stoner* Stoner* Stoner* Stoner* Stonington† Strong* Strasburg† Strasburg† Strasburg† Strong* Stron	Jackson Baca Dolores Weld Dolores Routt Routt Routt Routt Routt Pueblo Pueblo Routezuma Raca Rapahoe Ricarson Ricarson Routezuma
Spicer* Spurginer* Squaw Point . Starbuck* Starbuck* Starkvillet Starbuck* Starbuck* Stone City* Stone City* Stone City* Stone City* Stoner* Stonington† Stoner* Stonington† Strasburgt Stoner* Stonington† Strasburgt Strasburgt Strasburgt Strasburgt Strasburgt Strasburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Sulphur S	Jackson Baca Weld Dolores Weld Routt Routt Routt Routt Routt Pueblo Pueblo Routezuma Raca Raca Routezuma Raca Routezuma Routezuma Routezuma Routezuma Routezuma Routezuma Raca
Spicer* Spurginer* Squaw Point . Starbuck* Starbuck* Starkvillet Starbuck* Starbuck* Stone City* Stone City* Stone City* Stone City* Stoner* Stonington† Stoner* Stonington† Strasburgt Stoner* Stonington† Strasburgt Strasburgt Strasburgt Strasburgt Strasburgt Strasburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Straburgt Sulphur S	Jackson Baca Baca Dolores Weld Weld Routt Routt

COUNTRY

BOST OFFICE

POST OFFICE	COUNTY
Timpas* Tioga*	Otero
Tioga*	Huerfano
Tobe*	Las Animas
Tolland*	Gilnin
Tollerburg*	Las Animas
Toltec*	Huarfano
Toponas*	Routt
Towaoc*	Montezuma
Towner*	Kiowa
Trinchera*	Las Animas
&Trinidadt	Las Animas
Troublesome* _	Grand
Troutville*‡	Eagle
Troy*	Las Animas
Tungsten†	Boulder
Turret*	Chaffee
Turret* Twin Lakes*	Lake
Two Buttest	Baca
1110 Dubbes,	
Undercliffe*	Pueblo
Ute*	Montrose
Utleyville*	Baca
Valdez*	Los Animos
Vallorso	Las Animas
Vanadium*	Son Miguel
Vernon*	Vumo
Veta Pass*	Costillo
§Victor	
STICCOI	I eller

FOST OFFICE	COUNTY
Vilas* Villagrove* Villegreen*	Baca
Villagrove*	Saguache
Villegreen*	Las Animas
Virginia Dale*	Larimer
vonat	Kit Uarson
Vroman*	Otero
Wages*	Yuma
Wagon Wheel	
Waitley	Washington
Waldent	Jackson
Walsent	Huerfano
§Walsenburg† _	Huerfano
Wardt	Boulder
Watking*	Adams
Waunita Hot Sp	rgsGunnison
Weldonat*	Morgan
Wellington [†]	Larimer
8Westcliffet	Custer
West End Sta.,	Colorado
Springs	El Paso
Westminster*	Adams
Westont	Las Animas
Westplains*	Logan
West Portal* _	Grand
Wetmore*	Custer
Wheatridget	Jefferson
Whitepine*	Gunnison
Whiterock	

POST OFFICE	COUNTY
Whitewater*	Mesa
§Wiggins†	Morgan
Wild Horset	Cheyenne
Wiley†	Prowers
Willard*	Logan
willow Creek	Routt
§Windsort	Weld
Wolcott*	Eagle
Woodland Park*	
Woodment	El Paso
Woodrow* Woody Creek	
Wornington	
Wrayt	
wray	i uma
Yampa†	Routt
Yeiser	Las Animas
Yellow Jacket*	Montezuma
Yetta*	Las Animas
Yoder*	El Paso
Youghal	
Yumat	Yuma

*Money order offices.

†International money order offices.

[‡]Summer offices.

§Postal savings depositories.

Colorado Mortality Statistics

THE total number of deaths in Colorado from all causes in 1922, as reported by the bureau of the census, was 13,216. Of that number, 6,116 were in the cities and 7,100 in rural districts. The largest number of deaths, 1,830, was of persons under one year of age, and the smallest number, 83, were 4 years old. The second largest number of deaths, 1,731, was of persons 65 to 74 years of age. Of the 13,216 deaths, 1,666, or 7.9 per cent, occurred at the age of 75 years and over.

Tuberculosis ranked first as the cause of 1,789 deaths; diseases of the heart, second, 1,091; accidental and undefined, third, 843; chronic nephritis, fourth, 721; cancer, fifth, 720; lumbar pneumonia, sixth, 714; and cerebral hemorrhage, seventh, 714.

The death rate for Colorado in 1922 was 13.3 per 1,000 population, which compares with 12.2 in 1921 and 14.4 in 1920.

The following table gives the death rate per 100.000 population from causes named for the year 1922, with the rate for the same causes in the same year in the registration area, which includes 37 states, District of Columbia and 13 cities in the nonregistration states:

		Registra-
CAUSE	Colo.	Area
All causes	1 25/ 2	1.181.7
Typhoid and para-typhoid	1,004.0	1,101.4
fever	11.4	7.5
Malaria	0.2	3.6
Smallpox	27.8	0.7
Measles	0.7	4.3
Scarlet fever	5.4	3.5
Whooping cough	6.0	5.6
Diphtheria	27.4	14.6
Influenza	59.3	31.4
Erysipelas	4.6	2.5
Meningococcus meningitis	0.3	1.0
Tuberculosis of the respira-		
tory system	170.9	84.8
Tuberculosis of the meninges,		
etc.	4.6	4.4
Other forms of tuberculosis	7.8	7.8
Cancer and other malignant	70.0	0.0.0
tumors Rheumatism	73.8 4.8	86.8
Diabetes mellitus	4.8	4.4 18.4
Cerebral hemorrhage and	14.0	18.4
softening	77.2	86.0
Diseases of the heart	133.5	165.7
Bronchitis	6.0	9.4
Pneumonia	131.7	102.1
Diarrhea and enteritis (under	101.1	TOTAL
2 years)	43.6	32.5
Appendicitis and typhlitis	30.5	14.2
Hernia, intestinal obstructions	12.5	10.6
Cirrhosis of the liver	6.4	7.5
Nephritis	78.4	88.5
Puerperal septicemia	7.8	5.7
Other puerperal causes	10.2	10.0
Congenital malformations and		
diseases of early infancy.	82.1	78.2
Suicide	18.0	11.9
Homicide	11.7	8.4
Accidental and unspecified		50.0
external causes	86.4	70.0
Unknown or ill-defined	4.5	17.7
All other causes	194.2	182.2

The death rate in Colorado as shown by the census figures may be misleading in some instances unless considered with regard to certain local con-Colorado is acknowledged ditions. to be one of the most healthful states in the Union, and thousands of people come to the state to seek relief from diseases contracted elsewhere. Many of these people become citizens and their lives are prolonged by the change. It is noteworthy that the three cities with more than 100,000 population which led all others in the number of deaths per 100,000 population from tuberculosis are centers for health seekers. These cities, in the order of their highest death rates, are San Antonio (250.6 per 100,000), Denver (188.7) and Los Angeles (169.6).

The report shows that Colorado has a higher death rate from old age than the average of all states in the registration area. With the exception of 1918 and 1920, Colorado's rate has been higher than that for the registration area for 14 years, or 1909 to 1922, inclusive.

The influenza epidemic in 1918 took a heavy toll of life in Colorado, as in the nation. The death rate in that year in Colorado from influenza and pneumonia in all forms was 766.5 per 100,000 population, which compares with 130.4 in 1921, the year after the epidemic had spent its force. The rate for the registration area was 587.0 in 1918 and 99.8 in 1921.

DEATHS FROM AUTOMOBILE ACCIDENTS

The census bureau reports 159 deaths from automobile accidents in Colorado in 1922, which compares with 121 in 1921 and 117 in 1920. The rate in 1922 was 16.3 per 100,000 population, which compares with a rate of 12.5 for all states comprising the registration area. The death rate in Colorado was exceeded by California, which stood first with 26 out of every 100,000; New York with 16.7 and New Jersey with a rate of 16.4.

Of the 159 deaths from automobile accidents in the state in 1922, the report shows that 76 occurred in cities and 83 in rural districts. Twenty-eight of these deaths were of children under 10 years of age.

More than half of those meeting death from automobile accidents, or 81, were under 20 years of age or 55 years or over.

The death rate from this cause per 100,000 population for the years named, compared with the death rate for the entire registration area, was as follows:

Year	Colorado	Reg. Area	
$1922 \\ 1921 \\ 1920 \\ 1919 \\ 1918 \\ 1917$	$16.3 \\ 12.6 \\ 12.4 \\ 12.7 \\ 13.1 \\ 10.5$	$ \begin{array}{r} 12.5 \\ 11.5 \\ 10.4 \\ 9.4 \\ 9.3 \\ 9.0 \\ \end{array} $	

DEATH RATES FROM STRONG DRINK

Colorado became a prohibition state on January 1, 1916, when laws prohibiting the manufacture, sale and possession of intoxicating liquors became effective. The federal constitutional amendment prohibiting the sale of liquors became effective on January 16, 1920. Colorado was, therefore, a "dry" state four years before prohibition became a national law.

Data from the census bureau shows that in the year Colorado prohibited the sale of liquors deaths from alcoholism decreased 58 per cent under the preceding year and continued to decrease until 1920, when the total decrease amounted to 90 per cent. The next two years showed substantial increases. The following table shows the death rate per 100,000 population from strong drink by years in Colorado, with averages for all states:

Year	Colorado	U. S.
1914	8.3	4.9
1915	7.2	4.4
1916	3.0	5.8
1917	2.3	5.2
1918	1.4	2.7
1919	0.8	1.6
1920	0.7	1.0
1921	3.2	1.8
1922	4.2	2.6

DEATHS FROM SUICIDE

Colorado had 176 deaths from suicide in 1922, according to the census bureau. Of that number 175 were white persons and one was colored. Eighty-one suicides took place in the cities and 95 in rural districts. Firearms provided the principal means of committing suicide, 88 using that method. Poison came second with 40. Only four suicides by drowning took place, of which one was in a city and three in rural districts.

The death rate by suicide in Colo-

rado in 1922 was 18 per 100,000 population, the highest rate for any year since 1915, in which year it was 18.8 per 100,000 population. Only three states showed a higher rate in 1922 than Colorado. These were California (25.3), Oregon (21.8) and Washington (19.3).

The suicide rate per 100,000 population in Colorado by years, compared with the rate in the registration area of the entire country, is as follows:

Year	Colorado	Reg. Area
1922	18.0	11.9
1921	14.8	12.6
1920	15.7	10.2
1919	14.2	11.4
1918	14.6	12.2
1917	13.7	13.4
1916	13.3	14.2
1915	18.8	16.7
1914	19.2	16.6
1913	22.1	15.8

DEATHS FROM HOMICIDE

The death rate from homicide in Colorado showed a slight decrease in 1922, compared with 1921, according to the bureau of the census, but in 1921 the rate was the highest for any year since 1914. The term "homicide" as here used includes murder, manslaughter, justifiable homicide and incendiarism, but not legal execution.

The total number of deaths from homicide in 1922 was 114, of which 96 were by firearms, 7 by cutting or piercing instruments and 11 by other means. Of the 114 homicides, 43 were in cities and 71 in rural districts.

The death rate by homicide per 100,000 population is rather high in Colorado, compared with states in the registration area. The rate for the year named, compared with the rate in the registration area for the same year, is as follows:

Year	Colorado	Reg. Area
1922	11.7	8.4
1921	11.8	8.5
1920	9.2	7.1
1919	10.6	7.5
1918	7.5	6.8
1917	8.9	7.7
1916	8.2	7.1
1915	10.6	7.0
1914	16.0	7.4
1913	11.9	7.2

STATE'S LYNCHING RECORD

Colorado is one of the seven states in the Union in which no lynchings occurred in the five years ending with 1924, according to the annual summary of the Tuskogee Institute. Of 4.203 lynchings reported in the United States since 1885, only 29 were in Colorado, of which 24 were whites and five negroes. Colorado's proportion of the total was a fraction less than seven-tenths of 1 per cent.

COLORADO TROOPS IN WORLD WAR

Official figures place the number of troops furnished by Colorado for the World war, including commissioned and enlisted men. at 42.898. The number includes enlistments in the army, navy and marine corps. The total number for the country was 4,727,988, of which Colorado furnished approximately 1 per cent. Official figures on casualities among the Colorado troops probably will not be available for at least one or two years, as the state's quota was scattered among manv units and the men were frequently transferred from one unit to another, making the compilation of data for the states incomplete and subject to frequent corrections. However, total casualities for the country have been computed and casualities among the Colorado troops, estimated on a percentage basis, were approximately 1,089 killed in action, died of wounds, disease, accident, or other causes, and 1,797 wounded, or a grand total of killed and wounded of approximately 2.886.

POST OFFICE OPERATIONS

Total receipts at the Denver post office for the calendar year of 1924 were \$3,220.990.69, compared with \$3,-053,166 in 1923 and \$1,858,727 in 1914.

Postal money orders issued during the year amounted to \$3,273,069. Money orders paid aggregated \$8, 206,790, exclusive of district orders paid at Denver amounting to \$1,-283,645. This compares with orders paid in 1914 amounting to \$4,237,979. International money orders paid by the Denver office in 1924 amounted to \$15,094.

The average number of post office employes at Denver at the end of 1924 was 650, compared with 441 in 1914.

Postal savings deposits at the endof 1924 were approximately \$600,000.

Total receipts of the post office at Colorado Springs for 1924 were \$236, 616, compared with \$232,354 in 1923 and \$131,360 in 1914. Colorado Springs receipts almost trebled between 1900 and 1924. The year 1924 showed the largest receipts of any year in the history of the office.

COLORADO BANK STATISTICS

	December	31, 1923	December 31, 1924				
COUNTY	Loans and Discounts	Deposits	Loans and Discounts	Deposits	Total Assets		
Adams Alamosa Arapahoe Archuleta	\$ 1,336,186.08 844,090.35 1,542,996.00 363,589.19	\$ 1,737,073.65 1,388,293.40 2,222,234.05 317,930.20	\$ 1,395,126.73 857,683.81 1,563,014.47 268,879.86	\$ 1,930,707.72 1,603,918.00 2,221,961.11 317,731.05	\$ 2,157,728.39 1,837,163.98 2,585,707.81 413,433.79		
Baca Bent Boulder	380,643.35 980,187.55 5,998,017.89	427,277.56 1,010,137.24 7,860,638.94	$294,166.00 \\ 932,641.71 \\ 5,851,388.60$	414,262.05 1,070,386.67 8,280,711.67	514,812.55 1,351,108.39 10,324,053.14		
Chaffee Cheyenne Clear Creek Conejos Costilla Crowley Custer	$\begin{array}{c} 723,636.50\\ 366,596.21\\ 403,126.20\\ 423,443.92\\ 178,178.83\\ 403,830.02\\ 111,200.98\end{array}$	$\begin{array}{c} 1,560,980.07\\ 360,680.31\\ 666,767.08\\ 610,410.53\\ 187,050.40\\ 710,412.66\\ 197,821.77\end{array}$	$595,034.99\\355,431.24\\402,165.10\\320,019.85\\140,141.51\\372,497.53\\120,543.00$	$1,556,312.01\\449,550.25\\655,767.25\\604,648.82\\184,829.86\\713,606.30\\187,771.94$	1,829,756.11 558,429.58 851,792.43 714,726.08 240,889.15 921,794.99 244,075.68		
Delta	1,764,505.40 94,599,196.08	2,474,330.34 164,019,652.40	1,712,103.64 93,629,240.14	2,726,754.07 180,999,470.29	3,353,429.10 201,995,877.47		
Dolores (No Banks) Douglas	573,462.03	563,332.96	547,721.05	565,043.16	782,870.77		
Eagle Elbert El Paso	308,838.12 776,846.92 12,011,590.19	453,405.72 893,391.81 17,743,615.81	296,182.72 681,078.80 12,506,940.35	529,995.38 883,421.38 19,110,972.18	668,147.81 1,106,547.27 22,209,198.66		
Fremont	2,336,896.06	4,149,849.27	1,762,429.12	4,417,210.25	4,944,272.74		
Garfield Gilpin Grand Gunnison	$\begin{array}{r} 1,927,359.28\\ 35,416.00\\ 163,048.35\\ 665,153.81\end{array}$	2,595,829.15 262,688.26 276,158.20 1,422,592.72	$\begin{array}{r} 1,879,635.53\\ 34,980.62\\ 154,784.51\\ 628,179.29\end{array}$	2,703,329.15 255,626.24 271,484.03 1,439,372.22	3,354,333.88 316,446.66 321,055.59 1,727,313.46		
Hinsdale (No Banks)	1,338,449.56	2,368,091.53	1,182,490.65	2,255,147.26	2,532,755.90		
Jackson Jefferson	311,316.41 959,896.26	314,540.83 1,376,600.85	* 920,421.29	1,410,286.95	1,616,053.27		
Kiowa Kit Carson	708,802.56 799,856.10	495,132.82 845,564.22	518,177.12 831,855.00	525,021.48 1,089,163.57	736,864.77 1,378,068.65		
Lake La Plata Larimer Las Animas Lincoln Logan	$\begin{array}{r} 247,936.04\\ 1,655,836.44\\ 6,633,623.47\\ 5,054,147.93\\ 924,043.60\\ 2,476,511.84\end{array}$	1,634,762.44 2,620,684.25 7,096,632.91 8,295,069.81 885,763.65 2,601,718.98	$\begin{array}{c} 230,395.74\\ 1,363,887.68\\ 6,842.548.80\\ 4,548,917.66\\ 847,146.42\\ 1,400,171.82\end{array}$	$1,558,012.79\\2,663,403.62\\8,345,424.55\\9,032,885.92\\916,397.87\\1,834,106.69$	$\begin{array}{c} 2,020,139.08\\ 3,270,559.34\\ 10,816,802.39\\ 10,179,551.69\\ 1,271,943.52\\ 2,613,499.57\end{array}$		
Mesa Mineral Moffat Montezuma Montrose Morgan	$\begin{array}{r} 2,774,729.82\\73,245.24\\437,975.46\\841,082.50\\1,296,420.92\\2,804,079.63\end{array}$	4,258,132.60 99,190.98 534,304.80 1,187,158.22 1,944,803.96 3,388,726.05	2,630,895.24 76,707.43 622,045.72 750,511.68 1,222,129.85 2,881,766.72	$\begin{array}{r} 4,391,698.83\\ 85,008.47\\ 840,201.07\\ 1,230,547.73\\ 1,884,441.67\\ 3,505,227.95\end{array}$	5,143,557.68 106,008.47 964,147.47 1,558,195.13 2,382,070.66 4,414,939.21		
Otero Ouray	2,482,322.77 254,391.66	3,128,167.56 342,966.25	2,079,843.14 252,643.59	3,197,369.49 358,123.42	3,983,449.17 422,882.64		
Park Phillips Pitkin Prowers Pueblo	63,791.43 1,296,606.26 206,615.05 1,379,618.87 8,394,972.82	$\begin{array}{r} 191,704.96\\ 1,219,818.98\\ 436,680.81\\ 1.615,972.12\\ 18,255,465.39\end{array}$	70,861.36 1,134,984.68 187,570.72 1,237,802.22 7,485,651.90	$\begin{array}{r} 174,677.13\\ 1,302,449.34\\ 438,188.15\\ 2,094,274.35\\ 24,378,885.83\end{array}$	227,552.66 1,838.304.51 484,056.94 2.561,249.70 27,542,258.10		
Rio Blanco Rio Grande Routt	629,624.43 1,432,299.34 1,312,767.56	716,481.82 1,315,012.78 1,566,586.18	597,710.65 1,229,353.41 1,257,337.84	682,171.25 1,519,095.07 1,508,023.24	807.173.85 1,840,951.50 1,791,042.29		
Saguache San Juan San Miguel Sedgwick Summit	654,249,48 258,422.17 947,397.01 825,751.66 123,772.69	$560,804.64\\433,374.37\\1,283,139.56\\744,999.52\\212,492.82$	638,843,62 110,582,76 892,609.00 426,787.29 113,088.19	566,022.68 481,282 85 1,267.113.92 565,547.66 192,911.20	918,058.60 605,419.20 1,453,749.93 804,650.88 231,997.76		
Teller	987,240.31	2,643,052.89	1,227,871.81	2,979,275.78	3,289,833.20		
Washington Weld	981,789.98 6,764,356.33	855,994.82 8,600,871.97	852,103.04 6,320,628.88	929,755.51 9,604,777.12	$\begin{array}{c c} 1,313,232.57\\ 11,755,614.46\end{array}$		
Yuma	1,442,742.01	1,602,993.38	1,235,046.85	2,007,962.96	2,610,224.27		
State	\$188,994,720.92	\$299,786,014.22	\$181,523,399.94	\$329,909,726.41	\$380,811,824.51		

* First National Bank at Walden consolidated with Stockgrowers National Bank at Cheyenne January 31, 1925. No report received. DISTRIBUTION OF POPULATION AND PER CAPITA STATISTICS

COUNTY	Popula- tion	Area Square Miles	Popula- tion Per Square Mile	Assessed Valuation Per Capita 1924	Taxes Assessed Per Capita 1924	Bank Deposits Per Capita
Adams	17,566	1,262	$13.92 \\ 7.47$	\$1,825.88	\$ 37.61	\$109.91
Alamosa Arapahoe	15,750	842	18.71	1,352.50	49.34 37.58	295.22 141.07
Archuleta	. 3,752	1,220	3.08	1,226.97	31.24	84.68
BacaBent	12,237 12,346	2,552 1,524	4.79 8.10	793.56 1,094.47	17.41 22.83	33.85 86.70
Boulder	. 32,728	764	42.84	1,428.54	42.13	253.01
Chaffee	7,826 3,780	1,083 1,777	$7.23 \\ 2.13$	1,353.24 4,842.20	37.28 76.55	198.86 118.93
Cheyenne Clear Creek	*2,891	390	7.41	1,898.59	46.87	226.83
Conejos Costilla	. 8,881 5,308	1,252 1,185	7.09 4.48	949.66 1,017.54	$27.24 \\ 34.54$	68.08 34.82
Crowley	7,482	808	9.26	1,310.96	39.60	95.37
Custer	. 2,300 *13,668	747 1.201	3.08 11.38	1,346.43 1.203.20	33.67	81.64
Denver	. 280,911	58	4,843.29	1,442.11	39.76 42.62	199.50 644.33
Dolores	1,584 3,700	1,043 845	$\begin{array}{c} 1.52 \\ 4.38 \end{array}$	985.13 3,031.74	34.67	Nobanks
Douglas Eagle	3,612	1.620	2.23	1,767.77	58.28 59.33	152.71 146.73
Elbert	7,915	1,857	4.26	2,306.99	40.99	111.61
El Paso	44,426	2,121 1,557	$20.95 \\ 11.49$	1,590.54 1,200.57	56.46 41.22	430.17
Garfield	*9,304	3,107	2.99	1,802.55	41.22 55.85	247.01 290.55
Gilpin	*1,364	132	10.33	2,075.53	64.13	187.41
GrandGunnison	3,111 *5,590	$1,866 \\ 3,179$	$1.67 \\ 1.76$	1,459.04 2,836.37	35.69 47.90	87.27 257.49
Hinsdale	*538	971	0.55	1,721.33	94.90	Nobanks
Huerfano	18,894	1,500	12.60	854.32	28.76	119.36
Jackson Jefferson	$1,525 \\ 14,495$	1,632 808	$\begin{array}{c} 0.93 \\ 17.94 \end{array}$	2,522.45 1,703.53	35.57 41.92	Nobanks 97.29
Kiowa	4,240	1,798	2.36	3,339.88	64.56	123.83
Kit Carson	9,725 *6,630	2,159	4.50 30.86	2,681.23	54.63	112.00
Lake La Plata	11,448	371 1,851	30.86	1,168.07 1,317.63	$37.81 \\ 37.96$	$234.99 \\ 232.65$
Larimer Las Animas	29,347 41,996	2,629 4,809	$\begin{array}{c} 11.16\\ 8.73\end{array}$	1,897.08 1.022.47	$51.69 \\ 33.05$	284.37
Lincoln	9,605	2,570	3.73	2,409.51	47.49	$\begin{array}{r} 215.09\\95.41 \end{array}$
Logan	23,455	1,822	12.87	1,624.50	37.63	78.20
Mesa Mineral	22,327 *779	3,163 866	7.06 0.90	1,318.91 1,893.07	41.09 49.39	$196.70 \\ 109.13$
Moffat	6,475	4,658 2,051	1.39	946.55	30.13	129.76
Montezuma Montrose	6,956 12,735	2,264	3.39 5.63	879.85 1,018.99	32.46 34.99	$176.90 \\ 147.97$
Morgan	- 19,831	1,286	15.42	1,443.54	30.37	176.75
Otero Ouray	26,513 *2,620	1,259 519	21.06 5.05	1,270.85 1,575.91	36.03 54.12	120.60 136.69
Park	*1,977	2,242	0.88	4,290.11	75.41	88.35
Phillips Pitkin	6,812 *2,707	688 1.019	9.90 2.66	2,335.64 1.684.63	39.97 54.05	$191.20 \\ 161.87$
Prowers	16,293	1,630	10.00	1,403.19	33.17	128.54
Pueblo	60,705 3,588	2,433 3,223	24.95 1.11	1,209.88	46.41	401.60
Rio Blanco Rio Grande	8,587	898	9.56	1,369.61 1,246.28	36.08 44.55	$190.13 \\ 176.91$
Routt	11,293	2,309	4.89	1,279.24	34.42	133.54
Saguache San Juan	4,908 *1,700	$3,133 \\ 453$	1.57 3.75	2,298.08 1,939.91	55.09 50.57	$\begin{array}{c}115.33\\283.11\end{array}$
San Miguel	5,610	1,288	4.36	1.270.84	39.04	225.87
Sedgwick	4,857 *1,724	531 649	9.15 2.66	2,135.65 2,623.52	46.50 63.40	$116.44 \\ 111.90$
Teller	*6,696	547	12.24	1,024.58	42.71	444.93
Washington	14,156	2,521	5.62	1,826.74	38.94	65.68
WeldYuma	62,489 16,955	4,022 2,367	15.53 7.16	1,765.29 1,472.93	42.59 38.92	153.70 118.43
State	1.019.286	103.658	9.83	\$1.511.35	\$ 42.18	\$323.67

NOTE—The detailed figures in the foregoing total, which are taken from the 1925 estimate of the United States census bureau. do not agree with the total of 1.019,286 shown as the estimated population of the state. This is due to the fact that the bureau does not estimate population in counties which show a decrease in population, but uses the 1920 figures. The estimated increase in population for the state as a whole is indicated by the figure 1.019,286, but the population of counties marked with a (*) is considered to be less than the 1920 figures shown for such counties, thus accounting for the apparent discrepancy between the total and the detailed figures.

Colorado Banks

Adams County

First National Bank	Aurora
Bennett State Bank	Bennett
American State Bank	Brighton
Farmers State Bank	Brighton
First National 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 Bank	Bvers
First National Bank	
First National Bank	Englewood
Englewood State Bank	Englewood
First National Bank	Littleton
Littleton National Bank	Littleton
First National Bank	Strasburg

Archuleta County

First National Bank_____Pagosa Springs Citizens Bank of Pagosa Spgs._Pagosa Springs

Baca County

First National	Bank	Springfield
Colorado State	Bank	Stonington
Bank of Baca	County	Two Buttes

Bent County

Bent County B	ankLas	Animas
Farmers State	BankLas	Animas
	BankLas	
	Bank	
Micciave State	Dank	acciave

Boulder County

Boulder National Bank	Boulder
Citizens National Bank	
First National Bank	
Mercantile Bank & Trust Company_	Boulder
National State Bank	
Broomfield State Bank	Broomfield
First National Bank	Lafayette
American National Bank	Longmont
Colorado Bank & Trust Company	Longmont
Farmers National Bank	Longmont
Longmont National Bank	Longmont
First State Bank of Louisville	_Louisville
State Bank of Lyons	Lyons
Niwot State Bank	Niwot

Chaffee County

First Natio	nal Bank.	Buena	Vista
First Natio	onal Bank.		Salida
Commercial	National	Bank	Salida

Cheyenne County

Arapahoe State Bank_____Arapahoe Cheyenne County State Bank_Cheyenne Wells Kit Carson State Bank_____Kit Carson

Clear Creek County

Bank	of Geor	getown	Georgetown
Bank	of Idaho	Springs	Idaho Springs
First	National	Bank	Idaho Springs

Conejos County

Commercial Sta	te Bank	Antonito
First National I	Bank	La Jara
Colonial State H	Bank	Manassa

Costilla County

Blanca State B	ank	Blanca
Costilla County	Bank	San Acacio
	Bank	

Crowley County

Crowley State	Bank	Crowley
First National	Bank	Ordway
	Bank	
	State BankOlney	
	Sugar CitySug	
Doube Dunn 01	bugui oitybug	sai ony

Custer County

Westcliffe State Bank_____Westcliffe

Delta County

State Bank of Austin	Austin
First National Bank	_Cedaredge
Crawford State Bank	Crawford
Colorado Bank & Trust Company	Delta
First National Bank	Delta
First National Bank	_Hotchkiss
North Fork State Bank	_Hotchkiss
First National Bank	Paonia
Fruit Exchange State Bank	Paonia

Denver County

American National Bank	Denver
Bank of Commerce	Denver
Broadway National Bank	Denver
Capitol Hill State Bank	
Colorado State Bank of Denver	
Central Savings Bank & Trust Company.	Denver
Colorado National Bank	
Continental Trust Company	
Denver National Bank	.Denver
Drovers National Bank	Denver
East Side State Bank	Denver
First National Bank	Denver
Globe National Bank	
Guardian Trust Company	.Denver
Home Savings & Trust Company	.Denver
International Trust Company	Denver
Metropolitan State Bank	.Denver
Motor Bank	Denver
North Denver Bank	Denver
Pioneer State Bank	Denver
Stockyards National Bank	Denver
South Denver Bank	Denver
Union Deposit & Trust Company	Denver
United States National Bank	
West Side State Bank	Denver

Dolores County No Banks.

Douglas County

Castle Rock Stat	te Bank	Castle Rock
First National	Bank	Castle Rock
Douglas County	Bank	Parker

Eagle County

First National	Bank	Eagle
Bank of Gypsu	1m	Gypsum
	Bank	

Elbert County

Agate State Bank	:Agate
Elbert County State Bank	Elbert
Elizabeth State Bank	Elizabeth
Kiowa State Bank	Kiowa
Stockgrowers State Bank	Kiowa
Matheson State Bank	Matheson
First National Bank	Simla

El Paso County

First State Bank of Ca	lhanCalhan
City National Bank	Colorado Springs
Colorado Savings Banl	Colorado Springs
Colorado Spgs. National	Bank_Colorado Springs
Colorado Title & Trust	Company

	Colorado Springs
Exchange National Bank	Colorado Springs
First National Bank	Colorado Springs
State Savings Bank	Colorado Springs
First National Bank	Fountain
Bank of Manitou	Manitou
Farmers State Bank	Peyton
State Bank of Ramah	Ramah

Fremont County

First National Bank_ ___Canon City Fremont County National Bank_____Canon City First National Bank_____Florence Security National Bank______Florence

Garfield County

First National Bank	Carbondale
Citizens National Bank	Glenwood Springs
First National Bank	
Garfield County State	BankGrand Valley
New Castle State Bank	
First National Bank	Rifle
Union State Bank of H	
First State Bank	Silt

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 Butte_____Crested Butte First National Bank_____Gunnison Gunnison Bank & Trust Company___Gunnison

Hinsdale County

No Banks.

Huerfano County

First National	Bank	_La Veta
First National	BankW	alsenburg
Guaranty State	BankW	alsenburg

Jackson County

No Banks.

Jefferson County

First	National	Bank4	Arvada
First	State Bar	nk4	Arvada
Rubey	National	Bank	Golden

Kiowa County

First State Bank of Brandon	Brandon
First National Bank	Eads
Eads State Bank	Eade
Eads State Bank	Liaus
Peoples State Bank of Towner	Towner
State Bank of Haswell	Haswell

Kit Carson County

Bethune State Bank	Bethune
First National Bank	Burlington
Stockgrowers State Bank	Burlington
Farmers State Bank	Flagler
First National Bank	Flagler
Seibert State Bank	Seibert
First National Bank	Stratton
Vona State Bank	Vona

Lake County

American	National	Bank	Leadville
Carbonate	National	Bank	Leadville

La Plata County

Burns National Bank	Durango
Durango Trust Company	Durango
Durango Trust Company	Durango
First National Bank	Durango
Ignacio State Bank	lgnacio
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 C	Company
Larmer County Dank & France	T loud

	Loveland
Loveland National Bank	Loveland
First National Bank	Loveland
Liberty State Bank	Timnath
First National BankW	allington
First National Bank	enngton

Las Animas County

First State Bank	Aguilar
Citizens State Bank	Branson
Farmers State Bank	Kim
Commercial Savings Bank	_Trinidad
First National Bank	
International State Bank	
Trinidad National Bank	

Lincoln County

Lincoln State Bank	Arriba
Genoa State Bank	Genoa
First National Bank	Hugo
Hugo National Bank	Hugo
First National Bank	Limon
Limon National Bank	

Logan County

First State Bank	Crook
Dailey State Bank	Dailey
First National Bank	Fleming
Iliff State Bank	Iliff
Merino State Bank	Merino
Padroni State Bank	Padroni
First National Bank	
Proctor State Bank	Proctor
Commercial Savings Bank	
Logan County National Bank	Sterling

Mesa County

Stockmans Bank	Collbran
Bank of DeBeque	DeBeque
First Bank of Fruita	Fruita
First National Bank	
Grand Valley National Bank Grand	Junction
United States Bank & Trust Company	
Grand	
Bank of Grand JunctionGrand Palisades National Bank	

Mineral County

Tomkins Brothers, Bankers_____Creede

Moffat County

Craig	National	BankCraig
First	National	BankCraig

Montezuma County

Montezuma	Valley	National	Bank	Cortez
First Nation				
J. J. Harris				
First Natio	nal Bai	nk		Mancos

Montrose County

First National	Bank	Montrose
Montrose Nation	al Bank	Montrose
	Bank	
Olathe State Ba	nk	Olathe

Morgan County

Farmers State Bank	Brush
First National Bank	Brush
Stockmans National Bank	Brush
Farmers State BankFo	
First National BankFo	ort Morgan
Morgan County National BankFo	ort Morgan
First State Bank of Hillrose	Hillrose
First State Bank	Wiggins
Weldon Valley State Bank	Weldona

Otero County

First State Bank	_Cheraw
Fowler State Bank	Fowler
First National Bank	Fowler
Colorado Savings & Trust Company	La Junta
First National Bank	La Junta
La Junta State Bank	La Junta
J. N. Beatty & Company, BankersM	anzanola
Peoples Home BankRo	ocky Ford
Rocky Ford National BankRo	cky Ford
First State Bank	

Ouray County

Citizens	State	BankOuray
Bank of	Ridgy	wayRidgway

Park County

Dank OI Aima	
Bank of Fairplay	Fairplay
Phillips County	
American State Bank	
Farmers State Bank	Haxtun
First National Bank	Haxtun
Haxtun State Bank	Haxtun
Citizens State Bank	Holyoke
First National Bank	Holyoke
Phillips County State Bank	Holvoke
Paoli State Bank	

Pitkin County

Aspen State Bank_____Aspen

Prowers County

American State Bank	Granada
Hartman State Bank	Hartman
First National Bank	Holly
Holly State Bank	
First National Bank	
Lamar National Bank	Lamar
Valley State Bank	
Bank of Wiley	Wiley

Pueblo County

Citizens State & Savings Bank	Boone
First National Bank]	Pueblo
Minnequa Bank of PuebloH	Pueblo
Pueblo Savings Bank & Trust Company_I	Pueblo
Southern Colorado Bank]	Pueblo
Bank of Rye	Rye

Rio Blanco County

First	Nation	al BankMeeker
First	State	BankMeeker

Rio Grande County

Bank of Del Norte	Del Norte
Rio Grande State Bank	Del Norte
First National Bank	
Monte Vista Bank & Trust Co	
The Wallace State Bank	

Routt County

First National BankHayde	n
Yampa Valley BankHayde	n
Routt County BankOak Cree	
Bank of Steamboat Springs_Steamboat Spring	
First National BankSteamboat Spring	
Bank of YampaYamp	

Saguache County

First National Bank	Center
Peoples State Bank	Center
Bank of Moffat	Moffat
First National Bank	
Saguache County Bank	
San Juan County	
THE AT ALL A TO A	C1*1 4

First National Bank_____Silverton San Miguel County

Norwood State	Bank	Norwood
Bank of Tellur	ide	Telluride
First National	Bank	Telluride
i iist itational	2/4/11/11/11/11/11/11	

GOVERNMENT OFFICES

Denver is the center from which numerous activities of the federal government in western states are directed. Government employes number approximately 2,000. Departments represented, exclusive of the post office, include the departments of agriculture, commerce, interior, justice, labor and treasury department, the interstate commerce commission, civil service commission, and navy and war departments. Three buildings housing govern

Sedgwick County

First	National	Bank	Julesburg
			Ovid
			Sedgwick

Summit County

Engle Brothers Exchange Bank__Breckenridge

Teller County

		Bank	
Bank	of Victor		 Victor

Washington County

Bank of AkronA	kron
Citizens National BankA	kron
First National BankA	
Farmers State Bank	Cone
Farmers State Bank	-Otis
First National Bank	_Otis

Weld County

Farmers National Bank	Ault
First National Bank	Ault
Briggsdale State Bank	Briggsdale
Eaton National Bank	Eaton
First National Bank	Eaton
Erie Bank	Erie
Fort Lupton State Bank	Fort Lunton
Platte Valley State Bank	Fort Lupton
First State Bank	Frederick
Gilcrest State Bank	Gilcrest
First National Bank	Greelev
Greeley National Bank	Greelev
Union National Bank	Greelev
Weld County Savings Bank	Greelev
Hereford State Bank	Hereford
First State Bank of Hudson	
First National Bank	
First State Bank	Keenesburg
La Salle State Bank	La Salle
First State Bank	Milliken
First National Bank	Mead
First State Bank	Nunn
Farmers State Bank	Platteville
Platteville National Bank	Platteville
State Bank of Raymer	Raymer
Roggen State Bank	Roggen
Farmers Bank of Severance	Severance
First National Bank	Windsor

Yuma County

Eckley State BankE	ckley
First State BankI	dalia
First State Bank	Joes
First State Bank	Kirk
Laird State Bank]	Laird
Farmers State BankY	uma
First National BankY	uma
Union State BankY	uma
Vernon State BankVe	rnon
First National Bank	Wray
Peoples State Bank	Wray
National Bank of Wray	Wray

ment employes, the post office and federal court house, customs house and m'nt have a valuation of approximately \$8,0`0,000 including land and equipment. Investment at Fort Logan, a military post near Denver, and Fitzsimons hospital, also close to the city, are almost as large. A number of departments occupy quarters in business blocks owing to lack of room in government buildings to accommodate them. The government has the largest representation in Denver of any city outside of Washington.

Cost of Living in Colorado

A STUDY of available figures on the cost of living clearly establishes the fact that it is no more expensive for the individual or family to live in Colorado than in other parts of the country. On the contrary, the cost is shown to be less in typical communities than the average for the country as a whole.

Conditions governing the cost of living vary to such an extent in different localities as to make it next to impossible to prepare tables composed of arbitrary figures covering all of them, but sufficient data has been compiled by several agencies to permit general comparisons. The United States department of labor has an elaborate organization for gathering statistics on the average retail price of food and other commodities throughout the country. These figures show that the average of the average retail prices on 44 items of food products in the United States on October 15, 1924, was 25.1 cents. The average of the average retail price of the same 44 food products in Denver on the same date was 23.1 cents, or 2 cents less. In other words, the retail price of the 44 commodities averaged 8 per cent less on October 15, 1924, in Denver than the average for the United States.

A similar comparison on 23 items of food products on October 15, 1913, shows an average for Denver of 19.1 cents as compared with an average of 19.7 cents for the United States, which indicates that the prices from the consumers' standpoint have been favorable for Denver over a period of 12 years. The federal government uses the Denver prices as an index for the state, and for that reason comparisons for other cities in Colorado are not given. A table showing the items of food embraced in these totals and the average price is published herewith.

The same authority reports the average retail price of bituminous coal in Denver on October 15, 1924, sold for household use, at \$9.49 per ton, delivered, which compares with \$9.20 for the United States. On July 15, 1913, the Denver price was \$4.88, compared with \$5.88 for the United States on the same date.

The net price for the first 1,000 cubic feet of manufactured gas for household purposes in Denver on March 15, 1924, was 95 cents. Out of 42 cities in which prices were quoted, the prices in 36 of them were higher than in Denver, one was the same and four were lower. Prices on electricity were given under so many varying conditions as to make comparisons of little value.

In 1918-19 the department of labor, through the bureau of labor statistics, working in co-operation with the national war labor board, made an investigation into the cost of living in industrial centers in the United This investigation covered States. white families in 92 cities or localities in 42 states, of which four were in Colorado. The results of this investigation were published in 1924. This investigation disclosed that the total average yearly expenditure per fam-ily was less in Denver and Cripple Creek than the average for the 92 cities, while Trinidad and Pueblo were slightly higher. The figures are given in detail in an accompanying table.

AMOUNT AND PERCENT OF EXPENDITURES IN ONE YEAR FOR THE PRINCIPAL GROUPS OF ITEMS OF COST OF LIVING OF FAMILLES (U.S. Department of Labor)

(U. b. Department of Labor)								
		Average Yearly Expenses Per Family for						Total Avg.
	No. of Fam- ilies	Food	Cloth- ing	Rent	Fuel & Light	Furni- ture & Fur- nishings	Miscel- laneous	Yearly Ex- pendi- ture
92 Industrial centers in U. S Cripple Creek Denver Pueblo Trinidad	12,096 80 154 79 78	\$548 563 510 538 579	\$237 230 215 235 269	\$186 115 159 199 183	\$ 74 115 75 91 75	\$ 73 49 72 108 82	\$306 340 299 334 347	\$1,434 1,415 1,334 1,510 1,537
PERCENT								
92 Industrial centers in U. S Cripple Creek Denver Pueblo Trinidad	100 100 100 100 100	38.2 39.8 38.3 35.7 37.7	16.6 16.3 16.2 15.6 17.5	13.0 8.2 12.0 13.3 11.9	$ \begin{array}{c c} 5.2 \\ 8.1 \\ 5.7 \\ 6.1 \\ 4.9 \\ \end{array} $	5.1 3.5 5.5 7.1 5.3	21.3 24.1 22.4 22.1 22.6	100 100 100 100 100

COST OF LIVING IN DENVER Average Retail Price of Food Products (U. S. Department of Labor)

Article	Unit	Avera U. S. on	age for October 15	Average for Denver on October 15	
		1913	1924	1913	1924
•		Cts.	Cts.	Cts.	Cts.
Sirloin steak	lb.	25.7	39.6	23.9	29.3
Round steak	**	23.1	33.7	21.4	25.1
Rib roast	46	20.0	28.6	17.8	21.4
Chuck Roast	"	16.4	20.7	15.8	18.0
Plate beef	66	12.3	13.1	10.0	9.7
Pork chops	44	22.6	37.5	20.8	37.4
Bacon	**	27.8	40.1	28.0	43.4
Ham	÷1	27.6	47.1	31.7	49.6
Lamb	**	18.4	35.9	14.6	33.5
Hens	44	21.2	35.1	19.4	27.6
Salmon, canned*	"		31.5		33.0
Milk, fresh	qt.	9.0	13.9	8.4	11.7
Milk, evaporated	†	3	11.0		10.4
Butter	lb.	38.2	47.9	39.0	43.7
Oleomargarine	44		30.9		29.1
Nut Margarine	**	03	29.3		29.5
Cheese	**	22.4	34.8	26.1	38.2
Lard	**	16.0	21.4	16.1	21.9
Vegetable lard substitute	**		25.6		24.8
Eggs, strictly fresh	doz.	41.6	59.7	37.1	51.4
Eggs, storage	"	1	44.1		40.3
Bread	lb.	5.6	8.8	5.5	7.9
Flour	"	3.3	5.3	2.6	4.3
Corn meal	**	3.1	5.0	2.6	4.2
Rolled oats	44		8.9		9.0
Corn flakes	‡		10.5		11.0
Wheat cereal	ş		24.4		24.6
Macaroni	lb.		19.5		20.7
Rice	**	8.1	10.4	8.6	10.4
Beans, navy	41		10.1		11.2
Potatoes	"	1.8	2.4	1.4	2.1
Onions	44		5.3		4.5
Cabbage	44		3.9		2.9
Beans, baked	1		12.6		13.8
Corn, canned	ii ii		16.3		15.0
Peas, canned	ii ii	0	18.2		16.9
Tomatoes, canned	"		13.5		14.1
Sugar, granulated	lb.	5.5	8.8	5.4	9.5
Tea	**	54.5	71.8	52.8	68.1
Coffee	"	29.7	46.1	29.4	44.6
Prupes	**	20.1	17.3	20.9	18.2
Raisins	**		15.0		14.7
Bananas	doz.		36.2		13.2
Oranges	44		51.3		44.4
All articles combined	A CONTRACT OF	19.7	25.1	19.1	23.1
An articles compilied			20.1	10.1	

* Both pink and red † 15-16 ounce can \$ 8 ounce package \$ 28-ounce package || No. 2 can

INSECT PLAGUES

Colorado has suffered from only two plagues of insects in a period of fifty years and both of these occurred in the same year. The first of these occurred on April 10, 1875, when great swarms of grasshoppers made their appearance in the state following the destruction of crops in states to the east. The second took place on August 17, 1875, when the locust plague added to the difficulties of the farmers.

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FEDERAL COURTS IN COLORADO

The state comprises a federal judicial district known as the District of Colorado. Headquarters are in the Post Office building, Denver. John F. Symes, of Denver, appointed in 1922, is district judge. His salary is \$7,500 per year. The clerk of the court is Charles W. Bishop. George Stephan is district attorney and William A. Dollison is marshal.

The court has sittings in Denver, Pueblo, Montrose, Grand Junction, Durango and Sterling. Dates for the beginning of terms of the court are as follows:

Denver, first Tuesday in May and first Tuesday in September.

Pueblo, first Tuesday in April.

Montrose, third Tuesday in September.

Grand Junction, second Tuesday in September.

Durango, fourth Tuesday in September.

Sterling, second Tuesday in June.

Terms of court at Denver, Pueblo, and Montrose are fixed by statute. Sessions at Grand Junction, Durango and Sterling are not necessary unless there is sufficient business upon the dockets to justify them.

Colorado belongs to the eighth judicial district of the federal circuit court, which embraces besides this state, Iowa, Kansas, Minnesota, Missouri, Nebraska, New Mexico, North Dakota, Oklahoma, South Dakota, Utah and Wyoming. The salaries of circuit judges are \$8,500 per year. Circuit judges for the eighth district are: Walter H. Sanborn, St. Paul, Minn.; W. S. Kenyon, Fort Dodge, Ia.; Kimbrough Stone, Kansas City, Mo.; and Robert E. Lewis, Denver, Colo.

The circuit court of appeals consists of the district and circuit judges in the respective circuits, together with a justice of the supreme court assigned to that circuit. Justice Willis Van Devanter of Wyoming is the justice assigned to the eighth district.

The regular term of the court in Colorado begins the first Monday in September and is held in Denver.

CHURCH POPULATION OF COLORADO

The number of communicants, or members of churches of all denominations in Colorado is approximately 255,000, or a little more than 25 per cent of the entire population. The Roman Catholic church, the largest body in the country and in the world, also leads in Colorado, with the Methodist church taking second place. Presbyterian third, Baptist fourth, Congregationalist fifth, and Episcopalian sixth. These six bodies have a total membership of 211,496, and the membership of other bodies not named in the list is estimated at 43.504

These figures are not those of sectarian population, but, so far as they can be obtained, of communicants. The Roman Catholic church reports officially only "population," which includes practically all baptized persons; but in these figures it is represented by estimated communicants. which constitute 85 per cent of its population. The official Catholic population for Colorado is 114,729. In estimating the number of communicants, the accompanying table is made up on the basis adopted by the Christian Herald in compiling its church census of the country, which gives the number of Catholic communicants in the state as approximately 97,510.

The figures on the six largest bodies given in the following table are all obtained from official sources, with the exception mentioned, and except that the estimate for "all others," which estimate is based on the percentages for the entire country.

Denomination	Minis- ters	Churches	Communi- cants
Catholic	211	259	97,510
Methodist	170	187	44,808
Presbyterian .	159	142	25,539
Baptist	165	140	22,203
Congregational	88	102	12,957
Episcopal	63	91	8,479
All others	174	174	43,504
	1,030	1,095	255,000

Marital Conditions in Colorado

THE male population of Colorado of 15 years of age and over has always been considerably in excess of the female population of marriageable age. This has resulted in a much larger percentage of married females than males. However, the division as to sexes is gradually becoming more nearly equal.

The population of the state has steadily increased during the past 20 years, but the excess of males of marriageable ages over females 15 years of age and over has gradually decreased during the same period. There were 43,355 more males of marriageable ages than females in the state in 1920 as compared with an excess of 59,686 males in 1910 and 49,761 in 1900.

This more nearly equal division of sexes is reflected in the percentages of single and married males and females. The percentage of single males decreased from 44.0 in 1900 to 41.2 per cent in 1910 and to 35.2 per cent in 1920. Married males increased from 49.7 per cent in 1900 to 53.2 per cent in 1910 and 57.2 per cent in 1920.

The comparatively small percentage of single females in the state is due to the preponderance of the male population, only 23.8 per cent of the females 15 years of age and over being reported single in 1920, compared to 35.2 per cent males. The per cent of married females in that year was 63.5 per cent, compared with 57.2 per cent males.

The rural population shows a larger per cent of married people, both male and female, than the urban population. Of the rural population, 69.9 per cent of the females were married, compared with 57.8 per cent male. These figures compare with 58.2 per cent married females in the urban population and 65.7 per cent males.

In an accompanying table, compiled from census reports, the terms "married," "widowed" and "divorced" refer only to the marital status of the population at the time the census was taken. A person who has been widowed or divorced but has remarried is reported as married, so the returns for widowed and divorced persons do not represent the total number of living persons who have been widowed or divorced.

The reports show that there were 30 males and 45 females in the state in 1920 under 15 years of age who were married. The per cent of married males 15 years of age and over in the United States in 1920 was 59.2, compared with 57.2 per cent in Colorado. The per cent of married females 15 years of age and over in that year was 60.6 for the country, compared with 63.5 per cent in Colorado.

The number of marriages in Colorado in 1922 was 25.2 per cent greater than in 1916 and in 1923 was 5.4 per cent greater than in 1922. Marriages in the United States as a whole increased only 5.1 per cent between 1916 and 1922 and 8.4 per cent between 1922 and 1923.

The number of divorces in the state in 1922 was 94.7 per cent greater than in 1916 and in 1923 was 12.2 per cent greater than in 1922. The United States showed an increase in divorces in 1922 of 31.2 per cent over 1916, but only 11 per cent in 1923 over 1922.

Of the 2,075 divorces granted in 1922 in Colorado, 248 were contested, 1,823 were uncontested and 4 were unknown as to contest. The husband was granted the divorce in 548 cases and the wife in 1,527. The causes upon which divorces were granted were: Adultery, 26; cruelty, 890; desertion, 415; drunkenness, 3; neglect to provide, 280; combination of preceding causes, 434; all other causes, 27.

Eight hundred and five divorces were granted in 1922 to couples having 1,442 children, an average of 1.8 children per couple; 1,237, or 59.6 per cent, reported no children; and 33 did not report as to children. In 1923 there were 899 divorces granted, 1,595 children being involved.

			Males	s 15 Years	of Ag	e and Over			
		Sing	le	Marri	ed	Widow	ved	Divorc	ed
	Total	Number	Per- cent	Number	Per- cent	Number	Per- cent	Number	Per- cent
United States(1920) United States(1910) United States(1900)			$35.1 \\ 38.7 \\ 40.2$		59.2 55.8 54.5		4.8 4.5 4.6		0.6 0.5 0.3
Colorado	350,813 315,422 213,157	$123,473 \\ 129,828 \\ 93,891$	$35.2 \\ 41.2 \\ 44.0$	200,800 167,799 105,902	$57.2 \\ 53.2 \\ 49.7$	17,592 13,457 8,903	5.0 4.3 4.2	4,378 2,782 1,178	1.2 0.9 0.6
Denver(1920) Denver(1910) Denver(1900)	104,850 82,690 48,659	37,498 32,045 18,699	$35.8 \\ 38.8 \\ 38.4$	55,768 45,541 26,574	$53.2 \\ 55.1 \\ 54.6$	5,749 3,482 1,972	5.5 4.2 4.1	1,884 952 237	1.8 1.2 0.5
Pueblo(1920)	15,969	5,434	34.0	9,415	59.0	817	5.1	180	1.1
Colorado Springs_(1920)	10,425	3,189	30.6	6,607	63.4	474	4.5	127	1.2
State Urban(1920) State Rural(1920)	174,946 175,867	59,858 63 ,61 5	34.2 36.2	99,202 101,598	56.7 57.8	9, 015 8,577	5.2 4.9	2,679 1,699	1.5

MARITAL CONDITIONS OF POPULATION 15 YEARS OF AGE AND OVER IN 1920, 1910 AND 1900 (Bureau of the Census)

			Fema	les 15 Yea	rs of A	ge and Ove	r		1
		Sing	le	Marri	ied	Widow	wed	Divore	ed
	Total	Number	Per- cent	Number	Per- cent	Number	Per- cent	Number	Per- cent
United States(1920) United States(1910) United States(1900)			27.3 29.7 31.2		60.6 58.9 57.0		11.1 10.6 11.2		0.8 0.6 0.5
Colorado	307,458 255,736 163,396	73,098 65,931 42,783	23.8 25.8 26.2	195,193 160,546 102,388	63.5 62.8 62.7	34,186 25,752 16,210	11.1 10.1 9.9	4,058 3,043 1,281	1.3 1.2 0.8
Denver(1920) Denver(1910) Denver(1900)	97,101 81,308 49,446	$25,586 \\ 23,617 \\ 15,198$	26.3 29.0 30.7	54,996 45,732 27,381	$56.6 \\ 56.2 \\ 55.4$	13,791 10,293 6,186	$14.2 \\ 12.7 \\ 12.5$	2,030 1,537 418	2.1 1.9 0.8
Pueblo(1920)	14,901	3,499	23.5	9,364	62.8	1,831	12.3	188	1.3
Colorado Springs_(1920)	12,957	3,950	30.5	6,832	52.7	1,941	15.0	212	1.6
State Urban(1920) State Rural(1920)	168,954 138,504	43,906 29,192	26.0 21.1	98,366 96,827	58.2 69.9	$22,834 \\ 11,352$	$\begin{array}{c} 13.5\\ 8.2 \end{array}$	3,058 1,000	1.8 0.7

MARRIAGES AND DIVORCES IN 1923, 1922 AND 1916 (From Bureau of Census Reports)

	Mar	rriages	Divor	ces
	United States	Colo- rado	United States	Colo- rado
Reported in 1923	$\begin{array}{c} 1,224,373\\ 1,129,045\\ 1,040,684\\ 95,328\\ 52,789\\ 8.4\\ 5.1\\ 11.1\\ 10.3\\ 10.7\\ \end{array}$	12,077 11,456 9,071 621 2,287 5.4 25.2 12.2 11.7 10.3	165,226 148,815 112,036 16,411 34,980 11.0 31.2 1.49 1.36 1.13 360 330 281	2,278 2,075 1,061 203 1,005 12.2 94.7 2.30 2.13 1.22 542 502 292

Motor Vehicle Licenses

THE number of automobiles, including passenger cars and trucks, for which licenses were issued in Colorado in 1912 was 13,135. The number of licenses issued in 1924 was 213,247. Within these 12 years the use of motor vehicles in Colorado increased 1,524 per cent. In other words, there were 16.24 cars in use in the state in 1924 for each car in 1913. Each year showed a gain in the number of licenses issued.

A comparison of these figures with figures for the United States shows that the use of motor vehicles in Colorado has increased at a more rapid pace than in the country as a whole. Licenses issued by all states in 1913 were 1,248,056, and in 1924 the total was 17,731,486, an increase of 16,-483,430, or 1,321 per cent as compared with 1,524 per cent for Colorado. In other words, there were 14.24 cars in use in the United States in 1924 for each car in 1913, compared with 16.24 cars in Colorado in 1924 for each car licensed in the state in 1913.

Registration and fees in Colorado for the years 1913 to 1924, inclusive, are shown in the accompanying table:

Year	Passenger Cars	Trucks	Motor- cycles	Drivers	Total Receipts
1913	13,135	*	2,753	1,980	\$ 60,833.00
1914	17,756	*	3,683	2,058	80,047.00
1915	27,568	*	4,268	\$,536	120,800.84
1916	43,296	*	4,731	6,754	197,794.75
1917	66,850	*	4,505	9.291	297,292.21
1918	83,244	*	3,872	9,686	372,490.25
1919	104,865	*	3,636	10,291	491,713.36
1920	119,964	7,585	3,364	9,814	815,100.10
1921	136,336	9,403	2,868	7,340	906,059.27
1922	151,499	10,829	2,770	7,058	991,677.22
1923	175,669	13,287	2,473	7,736	1,126,218.55
1924	197,361	15,886	2,226	7,559	1,258,204.80

MOTOR VEHICLE REGISTRATION IN COLORADO BY YEARS

* Trucks included with passenger cars for these years.

ARCHAEOLOGICAL DISCOVERIES

The Colorado State Historical Society, under the direction of J. A. Jeancon, is engaged in unearthing ruins of an ancient race on the Chimney rock mesa, 22 miles west of Pagosa Springs, believed to be the oldest of the numerous ruins found in the state. The work is being done under a permit from the federal government which owns part of the land and title to any ruins found on private lands.

The area being explored is one by

one and one-fourth miles in size. Numerous ruins have been discovered including one chamber 209.7 feet long and more than 80 feet wide. They were inhabited in the period of the post-basket makers culture dating back approximately 3,000 years. Among the discoveries were two human skulls, one of the roundhead and the other the longhead types. The society has recently completed an archaeological map showing the location of all known antiquities in Colorado.

	$C \ O \ L$	O R A	DO YEA	R BOO	OK, 1	92	5		
Fees Collected	\$ 27,362.56 7,573.72 26,173.53 1,557.19	8,918.26 8,710.78 51,398.72	7,632,65 5,603.87 2,186.35 4,668.85 2,234.88 6,996.77 2,397.04	15,961.50 397,736.10 294.01 5,737.35	2,274.75 8,206.20 73,381.39	25,901.94	$\begin{array}{c} 7,868.90\\ 731.23\\ 2,233.04\\ 4,355.17\end{array}$	378.98 16,290.28	1,827.01 29,674.23
Spc. Eng. No.	17 4 8 0	33 0 30	100001	270 270 0	65.2 1	0	0000	00	0 11
Permits	$ \begin{array}{c} 139 \\ 18 \\ 18 \\ 213 \\ 1 \end{array} $	$\begin{array}{c} 4\\10\\371 \end{array}$	6 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9	6 13,646 0 27	7 3 122	47	12 6 20	3 60	4 85
Replace- ments	87 16 32 3	12 13 146	2003 1104 2008	51 1,869 0 4	2 6 118	56	∞ ∺ ∞ ∞	56 56	104
Re-Issues	505 99 453 18	84 134 940	121 73 44 9 82 22	228 7,731 2 79	16 129 1,172	439	80 16 34 39	$\frac{4}{257}$	18 508
Drivers	123 9 165	4 6 350	23 13 14 14 13 2	4,156 18 18	10 8 555	57	36 2 15	9 79	149
Motor- cycles	46 9 61 3	8 8 8 9 8	12 14 1 1	17 892 1 4	6 133	35	00100	67 65	54
Dealers	26 27 5	$\begin{array}{c} 6\\11\\121\end{array}$	0 % H % O % %	42 823 5	0 20 148	73	. 29 6 13	1 46	50 50
Trucks and Trailers	570 75 369 20	242 73 509	63 99 52 109 48	$ \begin{array}{c} 309\\ 4,311\\ 69\\ 69\end{array} $	43 77 661	307 .	99 6 28	8 128	24 456
Owners	$\begin{array}{c} 4,105\\ 1,280\\ 4,291\\ 304\end{array}$	$1,418 \\ 1,610 \\ 8,332$	1,2659039033458258251,168391	2,458 57,709 70 937	$\begin{array}{c} 424\\ 1,444\\ 10,950\end{array}$	4,272	$1,318\\136\\450\\828$	49 2,825	339 4,699
COUNTIES	Adams. Alamosa Arapahoe Archuleta	Baca. Bent. Boulder	Chaffee Chaffee Clear Oreek Coneror Coneror Contila Crowley	Delta Denver Dolores Douglas	Earle Elbert El Paso	Fremont	Garfield- Gilpin- Grand- Gunnison-	Hinsdale	Jackson

MOTOR VEHICLE REGISTRATION AND FEES COLLECTED FOR 1924 (From the Records of the Secretary of State)

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5,150.60 14,714.58	2,758.39 8,174.14 8,174.14 50,291.69 35,094.93 10,394.17 23,138.96	27,911.58 544.16 8,639.74 4,131.23 11,397.39 22,975.40	28,385.15 1,565.83	2,674.82 12,441.87 813.25 16,186.17 65,060.02	1,769.17 11,308.04 6,122.86	5,898.02 522.27 2,120.77 6,620.64 1,018.97	4,912.30	15,163.22 76,883.35	22,164.87	\$1,258,204.80
99	41 25 15 15 15 15 15 15 15 15 15 15 15 15 15	0000000	11 0	288 288 288	60 60 60	13030	1	35 35	14	746
38 2 38	12 508 247 247 283	77 1 16 2 2 46	30 3		104	14 0 52 22 22	14	138 546	9	17,499
365	0 11 186 114 114 66	56 1 11 11 56	55 0	27 27 16 250	2 8 8 8	∞ ⊖ ⊣ ∞ ⊘	12	$22 \\ 230$	40	3,986
63 260	22 127 987 610 126 371	$582 \\ 612 $	460 9	$14 \\ 199 \\ 5 \\ 288 \\ 1,065$	15 107 32	63 3 87 13	75	$215 \\ 2,091$	328	22,523
59 8	24 37 195 164 4 30	126 6 27 32 32 80	116 15	1 5 5 5 3 5 5 5 2 44	55 19	16 22 33 33 16	31	12 267	18	7,559
4 9	3 121 73 6 6 25	885 815 815 80 80 80 80 80 80 80 80 80 80 80 80 80	65 7	6 9 4 186	0 % %	1411	11	5 93	10	2,226
33 4	13 32 115 96 18 71	92 0 12 16 14	58 33	4 23 1 138 138	4 25 32	1080	Ω	16 135	27	12,677
92 314	6 71 495 358 207 348	899 14 665 1888 257	307 9	41 279 0 226 706	17 240 34	127 10 128 128 5	54	463 980	617	*15,972
871 2,169	$\begin{array}{c} 498\\ 1,432\\ 8,211\\ 5,746\\ 1,664\\ 3,900\end{array}$	4,589 101 684 677 1,808 3,983	4,829 279	445 1,821 183 2,649 10,508	356 1,611 1,238	922 84 356 1,032	872	2.083 12,926	3,067	197,361
Kiowa Kit Carson	Lake. La Plata Larine: Las Animas Lincoln Logan	Meaa Mineral Moffat Monteauma Montrose	Ouray	Park Phillips Pitkins Prowers Preblo	Rio Blanco- Rio Grande Routt	Saguache San Juan. San Miguel. Sedgwick Summit	Teller	Washington	Yuma	Total

* Includes 86 trailer licenses. † Includes 39 motorcycle and 47 truck dealers.

10	
192	
Z	
COLORADO	
N	1
LICENSES	
VEHICLE	2 1 0
MOTOR	
FOR	1.1
NUMBERS ALLOTTED FOR MOTOR VEHICLE LICENSES IN COLORADO IN 1925	E
UMBERS	

(From the Records of the Secretary of State)

COUNTIES	Owners	Trucks	Trailers	Dealers	Dealers Truck	Motor Cycles	M. C. Dealers	Drivers	Replace- ments	Permits	Non- Residents
Adams	111501—11650(117001—118800 119101—123600 124101—124500	7601— 8300 8301— 8400 8401— 8850 8851— 8885	$\begin{array}{c} 151 \\ 151 \\ 161 \\ 161 \\ 166 \\ 176 \\ 176 \\ 180 \\ \end{array}$	1526—1570 1571—1610 16111—1670 1671—1680	$\begin{array}{c} 246-250\\ 251-255\\ 256-260\\ 261-265\\ \end{array}$	$\begin{array}{c} 2401 \\ -2481 \\ -2506 \\ -2586 \\ -2586 \\ -2600 \\ \end{array}$	$\begin{array}{c} 71- & 72\\ 73- & 74\\ 75- & 76\\ 77\end{array}$	$\begin{array}{c} 6401-6530\\ 6531-6560\\ 6561-6760\\ 6761-6775 \end{array}$	4801-4900 4901-4950 4951-5050 5051-5065	$\begin{array}{c} 15001 \\ 15201 \\ 15201 \\ 15221 \\ 15421 \\ 15421 \\ 15430 \\ \end{array}$	$\begin{array}{c} 16801 \\ 17001 \\ 17001 \\ 17051 \\ 17150 \\ 17151 \\ 17175 \\$
Baca	$\begin{array}{c}124701{-}126700\\127201{-}129300\\129801{-}138800\end{array}$	$\begin{array}{rrrr} 8886 & 9135 \\ 9136 & 9235 \\ 9236 & 9785 \\ \end{array}$	$\frac{181 - 185}{186 - 190}$ $\frac{186 - 190}{191 - 210}$	$\begin{array}{c} 1681 \\ 1691 \\ 1691 \\ 1710 \\ 1711 \\ 1850 \end{array}$	266—270 271—275 276—280	$\begin{array}{c} 2601 \\ -2616 \\ 2616 \\ -2635 \\ 2636 \\ -2810 \\ \end{array}$	78 79— 80 81— 95	6776-6790 6791-6815 6816-7175	5066—5095 5096—5125 5126—5275	$\begin{array}{c} 15431 \\ 15431 \\ 15446 \\ 15470 \\ 15471 \\ 15770 \end{array}$	17176—17225 17226—17250 17251—17650
Chaffee Cheyenne Clear Greek contija Crowley Unster	$\begin{array}{c} 139801 - 141400 \\ 141901 - 143300 \\ 143601 - 144200 \\ 1446700 \\ 145901 - 146700 \\ 145901 - 146700 \\ 145001 - 149000 \\ 149000 \\ 149501 - 150100 \end{array}$	9786-9885 9886-10005 9886-10005 10006-100050 10051-10110 10111-10150 101151-10300 101151-10300	$\begin{array}{c} 211-215\\ 216-220\\ 221-225\\ 226-230\\ 231-235\\ 236-240\\ 231-245\\ 236-240\\ 241-245\\ \end{array}$	$\begin{array}{c} 1851 \\ 1911 \\ 1911 \\ 1926 \\ 1926 \\ 1931 \\ 1941 \\ 1940 \\ 1941 \\ 1945 \\ 1946 \\ 1971 \\ 1971 \\ 1975 \\ 19$	$\begin{array}{c} 281 - 285 \\ 286 - 290 \\ 291 - 295 \\ 300 - 300 \\ 306 - 310 \\ 311 - 315 \\ 311 - 315 \end{array}$	2811-2840 2841-2865 2866-2865 2866-2865 2866-2875 2866-2875 2886-2910 2911-2915	$egin{array}{c} 96 \\ 97 \\ 99 \\ 100 \\ 101 \\ 102 \\ 103 \end{array}$	$\begin{array}{c} 7176-7210\\ 7211-7230\\ 7231-7255\\ 7256-7275\\ 7276-7275\\ 7276-7275\\ 7276-7315\\ 7216-73255\\ 7316-7325\\ 7316-73255\\ 7316-7355$	5276-5300 5301-5320 5321-5335 5336-5335 5336-5370 5371-5410 5411-5420	15771—15820 15521—15845 15846—15845 15846—15845 15866—15875 15876—15885 15886—15935 15886—15935	$\begin{array}{c} 17651 \\ 17701 \\ 17701 \\ 17801 \\ 17801 \\ 17816 \\ 17816 \\ 17840 \\ 17861 \\ 17861 \\ 17861 \\ 17865 \\ 17865 \\ 17885 \\$
Delta Det.ver Dolores Douglas	$\begin{array}{c} 150401 \\ 150401 \\ 1 \\ 65000 \\ 154401 \\ 154701 \\ 154700 \\ \end{array}$	$\begin{array}{c} 10376 \\ 101 \\ 101 \\ 10676 \\ 10691 \\ 10690 \\ 10790 \\ \end{array}$	$\begin{array}{c} 246-255\\ 1-100\\ 256-260\\ 261-265\end{array}$	$\begin{array}{c} 1976-2035\\ 1-1000\\ 2036-2040\\ 2041-2055\end{array}$	$\begin{array}{c} 316-320\\ 101-200\\ 321-325\\ 326-330\end{array}$	$\begin{array}{c} 2916-2945\\ 201-1600\\ 2946-2950\\ 2951-2965\\ \end{array}$	$104 - 108 \\ 1 - 30 \\ 109 \\ 110 \\ 110 \\$	$\begin{array}{c} 7326-7385\\ 1-5000\\ 7386-7390\\ 7391-7425\end{array}$	$\begin{array}{c} 5421 - 5470 \\ 1001 - 4000 \\ 5471 - 5480 \\ 5481 - 5500 \end{array}$	$\begin{array}{c} 15946-15965\\ 1-14000\\ 15966-15975\\ 15976-16015 \end{array}$	$\begin{array}{c} 17906 - 17955 \\ 1001 - 11000 \\ 17956 - 17965 \\ 17966 - 18025 \end{array}$
Eagle	$\frac{156701-157400}{157701-159900}$ $70001-82000$	$\begin{array}{c} 10791 \\ 10791 \\ 10841 \\ 10930 \\ 5101 \\ 5900 \end{array}$	266-270 271-275 101-120	$\begin{array}{c} 2056 \\ 2061 \\ 2061 \\ 1001 \\ 1200 \end{array}$	$\begin{array}{c} 331 - 335 \\ 336 - 340 \\ 201 - 215 \end{array}$	2966—2975 2976—2990 1601—1875	$ \frac{111}{112} 31-45 $	74267450 74517470 50015700	$\begin{array}{c} 5501 \\ 5511 \\ 5511 \\ 4001 \\ 4001 \\ \end{array}$	16016—16030 16031—16045 14001—14200	$\frac{18026-18045}{18046-18070}$ $\frac{18046-18070}{11001-16000}$
Fremont	160401-165200	10931-11330	276-285	2096-2185	341-345	2991-3050	113-114	7471-7530	5531-5605	16046-16105	18071—18220
Garfield Gilpin Grand Gunnison	$\begin{array}{c} 165701 \\ -168650 \\ 168401 \\ -168650 \\ 168801 \\ -169400 \\ 168801 \\ -170900 \\ \end{array}$	$\frac{11331-11455}{11456-11475}$ $\frac{11476-11510}{11511-11560}$	$\begin{array}{c} 286-295\\ 296-300\\ 301-305\\ 306-310\\ \end{array}$	$\begin{array}{c} 2186 \\ 2226 \\ 2226 \\ 2231 \\ 2231 \\ 2241 \\ 2260 \end{array}$	$\begin{array}{c} 346-350\\ 351-355\\ 356-360\\ 361-365\end{array}$	$\begin{array}{c} 3051 \\ 3071 \\ 3071 \\ 3076 \\ 3076 \\ 3081 \\ 3081 \\ 3095 \\ \end{array}$	115 116 117 118	$\begin{array}{c} 7531 \\ 7591 \\ 7591 \\ 7601 \\ 7621 \\ 7650 \\ 7650 \\ \end{array}$	5606—5630 5631—5645 5646—5660 5661—5675	$\begin{array}{c} 16106-16130\\ 16131-16145\\ 16146-16155\\ 16156-16155\\ 16156-16195\end{array}$	$\begin{array}{c} 18221 \\ 18261 \\ 18261 \\ 18271 \\ 18300 \\ 18301 \\ 18301 \\ \end{array}$
HinsdaleHuerfano	$\frac{171401-171550}{171701-175300}$	$\frac{11561 - 11575}{11576 - 11775}$	$\begin{array}{c} 311 - 315 \\ 316 - 325 \end{array}$	$\begin{array}{c} 2261 \\ -2266 \\ -2340 \\ \end{array}$	$366 - 370 \\ 371 - 375$	$\begin{array}{c} 3096 - 3110 \\ 3111 - 3135 \end{array}$	$119 \\ 120 - 121$	7651—7665 7666—7765	5676—5685 5686—5810	$16196 - 16205 \\ 16206 - 16305$	$\frac{18326-18335}{18336-18535}$
J ackson J efferson	$\frac{175801}{176701} \frac{176400}{182200}$	$\frac{11776-11810}{11811-12310}$	326 - 330 331 - 345	$\frac{2341}{2351} - \frac{2350}{2415}$	376 - 380 381 - 385	3136 - 3145 3146 - 3220	$122 \\ 123 - 124$	7766-7775	$\frac{5811-5820}{5821-5945}$	$\frac{16306-16315}{16316-16415}$	$\frac{18536-18545}{18546-18620}$
Kiowa Kit Carson	$\frac{183001 - 184500}{185001 - 188000}$	$\frac{12311-12410}{12411-12735}$	346-350 351-360	2416—2425 2426—2475	386 - 390 391 - 395	3221 - 3230 3231 - 3255	125 126—127	7976—7990 7991—8065	5946—5970 5971—6030	16416—16425 16426—16475	$\frac{18621 - 18635}{18636 - 18735}$

	$\begin{array}{c} 18736 - 18750 \\ 18751 - 18800 \\ 18801 - 19100 \\ 19101 - 19130 \\ 19131 - 19130 \\ 19181 - 19380 \\ 19181 - 19380 \end{array}$	$\begin{array}{c} 19381 \\ 19395 \\ 19396 \\ 19420 \\ 19421 \\ 19436 \\ 19436 \\ 19461 \\ 19561 \\ 19561 \\ 19610 \\ \end{array}$	$\begin{array}{c} 19611 \\ 19620 \\ 19621 \\ 19630 \end{array}$	$\begin{array}{c} 19631 \\ 19656 \\ 19656 \\ 19670 \\ 19771 \\ 19771 \\ 19771 \\ 19771 \\ 19771 \\ 16001 \\ 16400 \\ 16400 \\ \end{array}$	$\begin{array}{c} 19791 \\ 19811 \\ 19811 \\ 19836 \\ 19836 \\ 19836 \\ \end{array}$	$\begin{array}{c} 19861 \\ 19886 \\ 19886 \\ 199901 \\ 19901 \\ 19916 \\ 20015 \\ 20016 \\ 20030 \end{array}$	20031 - 20055	$\begin{array}{c} 20056 \\ \hline 20080 \\ 16401 \\ \hline 16800 \end{array}$	20081-20130
	$\begin{array}{c} 16476 - 16495 \\ 16496 - 16510 \\ 16511 - 16810 \\ 16811 - 17110 \\ 17111 - 17135 \\ 17136 - 17435 \end{array}$	$\begin{array}{c} 17436 \\ 17536 \\ 17536 \\ 17546 \\ 17546 \\ 17571 \\ 17581 \\ 17580 \\ 17581 \\ 17590 \\ 17581 \\ 17590 \\ 17591 \\ 17590 \\ 17591 \\ 17590 \\ 17591 \\ 17550 \\$	$\frac{17651}{17681} \frac{17680}{17690}$	$\begin{array}{c} 17691 \\ 17701 \\ 17771 \\ 17721 \\ 17721 \\ 17731 \\ 17731 \\ 17765 \\ 14201 \\ 14600 \\ 14600 \end{array}$	17766—17775 17776—17795 17796—17810	$\begin{array}{c} 17811 \\ 17811 \\ 17831 \\ 17841 \\ 17841 \\ 17851 \\ 17925 \\$	17936-17975	$\frac{17976 - 18100}{14601 - 15000}$	18101—18125
-	6031-6045 6046-6070 6071-6370 6371-6670 6671-6700 6671-6700	$\begin{array}{c} 6851-6950\\ 6951-6960\\ 6961-6960\\ 6981-7000\\ 7001-7030\\ 7031-7130\end{array}$	7131 - 7230 7231 - 7245	$\begin{array}{c} 7246 - 7260 \\ 7261 - 7335 \\ 7336 - 7350 \\ 7351 - 7410 \\ 7351 - 7410 \\ 4201 - 4500 \end{array}$	$\frac{7411-7430}{7431-7505}$ $\frac{7431-7505}{7530}$	7531—7560 7561—7560 7576—7575 7576—7595 7596—7620 7620	7636-7665	76666-7715 4501-4800	7716-7790
-	8066—8105 8106—8170 8171—8395 8396—8620 8621—8645 8646—8705	$\begin{array}{c} 8706 - 8905\\ 8906 - 8915\\ 8916 - 8965\\ 8966 - 8990\\ 8991 - 9040\\ 8991 - 9040\\ 9041 - 9115 \end{array}$	$9116 - 9245 \\ 9246 - 9270$	$\begin{array}{c} 9271 \\ 9281 \\ 9281 \\ 9296 \\ 9296 \\ 9316 \\ 9316 \\ 9380 \\ 5701 \\ 6000 \end{array}$	$\begin{array}{c} 9381 \\ 9401 \\ 9476 \\ 9476 \\ 9505 \\ \end{array}$	9506-9530 9531-9560 9561-9566 9595 9596-9615 9616-9625	9626-9675	9676 - 9700 6001 - 6400	9701-9740
	$\begin{array}{c} 128 \\ 130 \\ 131 \\ 131 \\ 131 \\ 136 \\ 151 \\ 151 \\ 153 \\ 153 \\ 153 \\ 157 \\ 153 \\ 157 \\$	$\begin{array}{c} 158 \\ 163 \\ 163 \\ 164 \\ 165 \\ 166 \\ 166 \\ 167 \\ 169 \end{array}$	170–179 180	181 182 183 184 46- 60	185 186 187	188 189 190 191	193	$194-195 \\ 61-70$	196
•	3256-3270 3271-3295 3296-3495 3296-3495 3496-3620 3621-3640 3641-3715	$\begin{array}{c} 3716 - 3840 \\ 3841 - 3845 \\ 3846 - 3855 \\ 3856 - 3855 \\ 3856 - 3855 \\ 3866 - 3895 \\ 3895 - 3970 \\ 3896 - 3970 \\ \end{array}$	$3971 - 4070 \\ 4071 - 4090$	$\begin{array}{c} 4091 - 4110 \\ 4111 - 4130 \\ 4131 - 4150 \\ 4151 - 4170 \\ 4151 - 4170 \\ 1876 - 2125 \end{array}$	$\begin{array}{c} 4171 - 4175 \\ 4176 - 4195 \\ 4196 - 4215 \end{array}$	$\begin{array}{c} 42164230\\ 42314235\\ 42364275\\ 42764285\\ 42764285\\ 42764300\end{array}$	4301-4325	$\begin{array}{c} 4326 \\ 2126 \\ 2126 \\ 2400 \end{array}$	4351-4380
-	396-400 401-405 406-415 416-425 416-425 426-430 431-435	436-445 446-450 451-455 456-460 461-465 461-465 461-465	471475 476480	$\begin{array}{c} 481 \\ 481 \\ 486 \\ 490 \\ 491 \\ 495 \\ 496 \\ 500 \\ 216 \\ 230 \end{array}$	501-505 506-510 511-515	$\begin{array}{c} 516-520\\ 521-525\\ 526-530\\ 531-535\\ 536-540\end{array}$	541-545	546-550 231-245	551-555
	$\begin{array}{c} 24762500\\ 25012560\\ 25612700\\ 27012825\\ 27012825\\ 28262855\\ 28562945\\ 28562945\\ \end{array}$	$\begin{array}{c} 2946 - 3045 \\ 3046 - 3050 \\ 3051 - 3050 \\ 3081 - 3080 \\ 3081 - 3105 \\ 3136 - 3135 \\ 3136 - 3135 \\ 3136 - 3195 \\ \end{array}$	3196 - 3275 3276 - 3285	3286—3295 3296—3325 3326—3325 3326—3330 3326—3330 3326—3330 3326—3330 3326—3330 3326—3330 3326—3330 3321—3395	3396 - 3405 3406 - 3445 3446 - 3485	$\begin{array}{c} 3486 - 3500 \\ 3501 - 3505 \\ 3506 - 3520 \\ 3521 - 3540 \\ 3541 - 3545 \end{array}$	3546-3560	3561 - 3590 1351 - 1525	3591-3640
	361 -365 366-370 371-380 381-390 391-395 391-395 396-405	$\begin{array}{c} 406-415\\ 416-420\\ 421-425\\ 426-430\\ 431-440\\ 431-460\\ \end{array}$	451460 461465	466470 471475 476480 481490 121135	$\begin{array}{c} 491 \\ 496 \\ 501 \\ 505 \\ 505 \\ \end{array}$	$\begin{array}{c} 506 - 510 \\ 511 - 515 \\ 516 - 520 \\ 521 - 525 \\ 526 - 530 \end{array}$	531-535	536-545 136-150	546—555
	$\begin{array}{c} 12736 \\ 12751 \\ 12751 \\ 12876 \\ 12876 \\ 13475 \\ 13475 \\ 13475 \\ 13975 \\ 13975 \\ 14225 \\ 14225 \\ 14225 \\ 14225 \\ 14225 \\ 14625 \end{array}$	$\begin{array}{c} 14626 - 15000 \\ 15001 - 15025 \\ 15026 - 15105 \\ 15106 - 15180 \\ 15181 - 15380 \\ 15381 - 15630 \end{array}$	$\frac{15631}{15981} - 15980$	$\begin{array}{c} 16001 \\ 16051 \\ 16051 \\ 16376 \\ 16375 \\ 16385 \\ 16385 \\ 16610 \\ 5901 \\ 6700 \end{array}$	$\frac{16611-16640}{16641-16915}$ $\frac{16916-16960}{16916-16960}$	$\begin{array}{c} 16961 \\ 17111 \\ 17111 \\ 171131 \\ 17131 \\ 17181 \\ 17356 \\ 17355 \\ 17355 \\ 17370 \\ 17370 \\ 17355 \\ 17355 \\ 17370 \\ 17355 \\ 17370 \\ 17355 \\ 17370 \\ 17355 \\ 17355 \\ 17370 \\ 173555 \\ 173555 \\ 173555 \\ 173555 \\ 173555 \\ 173555 \\ 173555 \\ 173555 \\ 173555$	17371-17450	17451 - 18000 6701 - 7600	18001-18675
	$\begin{array}{c} 188501 \\ 189501 \\ 189501 \\ 191901 \\ 200900 \\ 201901 \\ 209401 \\ 212401 \\ 212401 \\ 217000 \end{array}$	$\begin{array}{c} 217801 \\ -22800 \\ 223801 \\ -224000 \\ 224201 \\ -225300 \\ 225601 \\ -226800 \\ 227101 \\ -226800 \\ 230101 \\ -234600 \end{array}$	$\frac{235601}{242101} \frac{241100}{24200}$	$\begin{array}{c} 242901243700\\ 244001246600\\ 247101247450\\ 247701251300\\ 8350194500 \end{array}$	$\begin{array}{c} 252101 \\ -252101 \\ -253101 \\ -255600 \\ 256101 \\ -257900 \end{array}$	$\begin{array}{c} 258401 \\ 260401 \\ 260401 \\ 260901 \\ 261500 \\ 261801 \\ 263901 \\ 263901 \\ 263901 \\ 263900 \\ \end{array}$	264601-266000	$\begin{array}{c} 266501 \\ -270000 \\ 96001 \\ -110000 \end{array}$	270501-274500
- CP	Lake La Plata Larimer- Larimer- Lincoln- Logan	Mesa	OteroOuray	Park Phillips Pitkin Proters Pueblo	Rio Blanco Rio Grande Routt	Saguache San Juan San Miguel Sedgwick	Teller	WashingtonWashington	Yuma

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production	in	1923										1.	46

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GAZETEER OF CITIES AND TOWNS

TOWN OR CITY	Date	County	Altitude	Ketimaterj Population Jan 1, 1920	Accessed Scalustion	Municipal Tax Levy to Mills	Revenue	Acryage Area Incorporated	MAYOII	CLERK	standing 16	Total Out- standing Hends Jan. 1, 1925		Municipal Electric Light	Bank Deseeta	TOWN OR CITY
Aguilar Akron Alami sa	11+12+1#93 8-2-1557 7-20+1828	Les Animes Westington Alsones	4,700 4,100 7,500	1,500 1,500 3,600	667.495 1,110,524 2,260,311	20 00 10 00 17 00	E 13,24.2 54 14 106 24 34,426 22	540 540	A 1 Madzey H IC filter Hyporap Emperius	Jos 1 McGlun D 11 Sisson Bichard Davis	Generals \$ 15,000 70,000 179,000	Speciala \$ 2,000 26,000 23,090	Yes Yes Yes	System No Yea	E 161 659 32 558,190,29 1,615,421 52	Aguilar Akton
Animas ("ity Antonilo Arriba Aryada Aryada Aryao Ault	9+5+1575 11+2+1459 5+29+2919 7+26-1908 2+5+1991 3+25+19900	i an Finto Conejos Lincolo Jeffi reon Pitkin Weld	6,500 7,388 6,300 7,550 4,910	275 1.060 1.00 1.200 1.300 4.50	172,703 (32,040 308,220 534,523 (16,426 542,110	1700 1500 1250 1400 4100 15,50	2,962,95 7,245,60 7,852,92 12,293,32 17,906,23 9,235,85	240 271	Ole M Lee Lotte Bledel Chan J Stahl, P C Muschlaon Chan Wagner J I: Smith	Catherine B. Conner W. D. Carroll W. E. Kilewer Hazel M. Garlick, Charles Dalley Balph R. Bowman	20,000 33,000 9,700 15,500 13,800 21,000	1. 71,215	Yes No Yes No Yes	No No No No	1000000	Animas City Antonito Arriba Агувіа Арурел
Aurora(1) Basalt Brithoud Hack Jiawk	2+25-1907 4+12-1901 7+12-1908 7+12-1908	Adam+-Arapahor Lagin La Mata Lariner Gilpin	5,600 8,600 5,600 6 240	1,100 219 395 950 300	1,207,820 46,140 103,204 \$23,780	45 00 4 40 11,00 K 60	54,351 20 206 10 1,120 24 8,128 80	140	John McMillian E. H. Gray M. & Fairbaten Chas. Niccum	G E Ballard M P Sloss Mrs C B Van Dusen Lenn M Loomls C B Minis	17,000 17,000 22,500 2,000		Y 04 Y 05 Y 04 Y 04 Y 04	No No No	570,863 L7 577,002,64	Ault D'Aurora D'Aurora Dasalt Dashid Dashid Dashid Dashid
Hianca Boulder Brannn Hreckenridge Hrighton	10+36+1909 1+3+1853 6+3+1950 2+6+1840 6+11+1847	Costilla Sazuache Buillore Las Animas Summit Adams	7,820 8,000 5,350 6,000 4,915 4,915	365 130 13,000 300 500 2,500	200,045 21,448 12,587,943 171,413 482,653 2,779,900	10 00 10 00 10 30 16 40 13 00 12,00	2,000 85 216 45 129,635 51 2,571 50 6,274 49 29,635 70	1,200 640 2,400 575 400	Freds E. Weaver S. E. Kortzight J. O. IIIIIg Robert Howers. Trevor B. Thomas	A M Weaver Hobert E Kennoy Mayme Graham 1. M Beadshow Thomas Torkington	665,000 42,000 17,600 205,000	1.037.900	No Yes Yes Yes	No Yes No	66 733 55 4.515,255 77 20,714 70 192,911 20	Hlack Hawk Hlanca Homenta Houlder Breckentidge
Itrueh Ituena Viata Burlingien Calhan Ganos City	10-16-1888 10-38-8979 5-15-1888 4-02-1919	Morgan , Uhuffee Kit Carson , MI Pase, , Fremoul	4,250 7,800 4,220 6,508 5,838	2,500 1,200 5,500	1.661.663 532.462 1.349.372 4.423.378	14 50 31 60 20 04 (6 00 11 00	33,407 36 5,718 36 36,015 44 1 966 #6 43,667 14	1,630 760 1,520	F. I' Hunter	D. G. Woodurd, A. C. Harness II. C. McLeso G. A. Moss Fred C. Weigenee II. C. Weigenee	122,000 2,000 170,000 372,000	377,500 57,100 239,750	Yes Yes Yan No Yes	No Yes No No	1,204,673 77 1,376,271 10 148,022 54 443,643 92 306,903 13	Brighton Brush Uuena Vista Burlington Calhan
Garbondale	1+10+1888 4+14+1881 2+12+1907 9+1+1906 8+12+1917	Garnela Douglas Delta Saguache Glipta Olora	6,000 6,000 6,100 7,641 8,560 4,500	500 600 600 600 400 250	348,910 557,859 295,435 462,310 444,255 167,261	14 20 72,50 12 40 11 55 76,00	4,954 5 = 12,216 13 3,561 39 6,339 69 11,550 63 2,408 41	160 640 160 600	A J Tutner W. D Moore C M Hurlburt J H Ratekin. M M Sutley H H Lake	E W Hamptob Daniel N Balt O W. Half R A Allison F. T. Moody	25,000 73,000 42,300 35,000 83,500		Хон Дон Дон Дон	No Yes No No	630,793,70 189,464 23 176,737,87 253,626,24	Carbon City Carbondala Carlle llock Coalle llock Coalerdge Carbon Contral City
Cont. Creek	\$+3+1890 1-10+1852 0+21+1908 9+23+1902	Cheyanna Fremud Meas El Tano, Mentesuma	4,282 5,600 6,000 5,900 6,193	600 600 300 14,000 700	818,040 84,545 138,577 40,529,990 182,555	15 00 25 00 1\$ 00 14 30 19 00	12,270,60 2,162,65 2,078,66 579,721,71 7,268,64	500 240 60 5,595 150	Rey 11 Maxkins E. M. Swanson Prank Falgion E. J. Collins Fra Harels P. J. Guillet	N. N. Raninger D H. Zuck A. L. Morganatein Mrs. Elsio D Wajkup, Stanley E. Nichola, May Clark	12,000 28,000 14,500 3,297,000 61,000	467,600	Хов Хов Хов Хов Хов	No Ten No Yes No	105,964 16 246,714 13 342,433 87 36,131,171 7J 312,158 34	Cheraw Cheyenne Walla Coni Creek Collbran Colorado Springe Colorado Springe
Craig Crawford Creeda Creeda Jutte Crestone Urspile Creek,	4+31+1903 10+13+3910 1 3+19+3893 6+24+1840 3+29+1901 8-25-1920	Moffat Della Minerol Gunninon Saguache Teller	6,800 6,800 8,854 9,000 7,600 9,355	2,000 150 450 1,325 100 7,250	971.610 62,045 214,100 878,435 133,919 592,440	32 25 8 00 20 00 14 50 11,00 50 00	21,619,65 496,36 4,653,60 6,487,31 362,11 22,623,00	105 280 \$20 480	J. G. Clayton. Frank M. Drezel. William C. Sloan. Joe Pasle, Jr. C. S. Bonham. W. J. Williams	Hunter D. Scott Lee J. Little H. D. Harohart John Spareleh W. J. Hatchlauon George W. Shepherd	83,650 36,490 9,100 \$4,000	16,000	Yen Yon No No No	No No Yes Nu No	840,201 07 86,011.93 85,008 17 247,878,84 3,690,494 19	Credg Crewford Crested Butto Crested Butto
Crook Crowley Daetono Defeque Deer Trail	2+1+1918 9+20+1921 1+8+1908 11+15+1882 1+5+1990	Logan Crowley Weld Meso Arapahoe	3,700 4,275 4,275 4,500 4,800 5,183	250 290 240 400 400	1 10,647 210,115 60,790 201,252 277,620	23 00 10 40 42 60 19 30 33 50	4,154 93 2,237 96 2,581 12 1,866 95 9,022 65	142 100	L R Gillett F N Smith Cluss Peterson Volney DeRush E II Meyer	Pred Stake O.P. Adkineous F. G. Gerhardi Arthur Halmes	34,700 6,000 1,000 77,000 67,600	19,600	Уси Уса Уса Уса	Yea No No Yea	112,364 97 40,049 23 70,629 26 1 23,144 20	Cronk Cronk Crowley DeBegun
Delagua Del Norte de la Della de la della Denver (1) de la della Dillin Dillin de la della	11+13+1559 10+12+1532 12+16-1852 12+7+1900	Las Animas Hilo Grande Delta Denver Summit Montetymn	6,700 7,178 4,580 5,280 8,600 6,957	1,100 1,000 2,800 300,000 100 471	\$00, \$10 \$133, 355 400, 460, 620 80, 115 \$74, 620	16 00 11 54 29 90 8 00 14 00	8,01226 40,00167 11,974,77464 64672 5,24468	612 37,085 320 KG	Jan Struthern B. C. Newlin R. B. Vanocker Bonjamin F. Slapleton, N. S. Ambiock A. S. Miller	Raiph Gagliard) C. D. Varis N.J. Bradiey. William S. Leil Joseph Arduser C.L. Flanders	51,000 322,500 19,823,800 11,000	63,000 5,745,900	No Yes Yes No Yes	No No Yes No	219 028 23 1,405,412 95 180,999,470 29	Deter Trall Delagua Del Norto Del Norto Del Norto Delta Debver
Dutango Radn Daton Baton	1 4+2+1431 1+4+1936 11+2+6920 10+26+1892 3+16+1920	14 Plain . Riowa Eagle Webt Vomn	6.503 4,262 6,603 4,750 3,890	\$,000 \$50 \$10 1,500 360	4,302,691 525,448 282,951 1,213,820 292,369	1 2 00 20.00 17,20 1 4.00 22 00	51,632 29 7,505 26 4,866 76 17,406 43 6,432 12	302 120 100	Chus E Stilwell.	W. W. Parshall J. R. Wood L. R. Thomas W. F. Willis, Ulmer Smith	235,600 76,000 72,500 13,000 30,600	*****	Yes Yes Yes Yes	No No No No	414,516 13 2,566 034 66 351,494 14 347,919 19 737,316 32	- Eady - Eagle - Eaton
Eldgewinter Eldera Elfastorth Emplex Englewind	K+12+1991 2+2+189N 8+20+1890 6+12+1893	Jeffernon Boulder Ellieri Clear Creek Arapalion . Wald	1,353 8,700 6,100 8,603 5,300	850 100 250 100 6,000	498 030 61,057 191,643 49,620 3,094,125	15 00 20 00 4 60 5 00 14 00	7,425 43 321 14 331 76 348 10 43,317 75	600 240 100 151 1,280	Jamea II Wyali (2004) W. T. Harpel F. E. Garland E. D. Payne Aven Aldridge	Verne E. Løwhan. Mræ Clara Horoback Peter Hlumer 12. E. Koch 11. D. Anderson Charles Knowles	47,500	19,500 3,500 462,500	Yes Yes No Yes No	Тон No No No No	73,747 06 168 (36 21 1,000 x05 90	- Elfora - Elfora - Elforateth
Dation Photo Contraction Contr	4+2-1917 11+6-1882 2+12+1908	Lorinor San Juan Weld Park	5,004 7,500 9,800 4,447 5,964 5,280	300 760 150 530 700 210	187,300 811,670 40,968 247,190 204,650	24 60 9 60 15 00 21 00	4,495,20 7,305 01 614 48 6,191 00 1,000 50	40 \$26 \$70 1.000 220	Withiam Whiles A. D. Lewis A. R. Marquand John Eart A. F. Withmarth	Chas. F. Hix H. H. Wagennehleffer, Samuel Level Harold C. Muyer	38,000 20,800 		Yen No No Yes Yes	Yeb No No No	252,776 16 211,901,08 111,272 35	- Erle
Plagter Plendug Plorence Florissant Fort Collins	10-17-1916 4-16-1915 6-0-1887 6-27-1891	Weld Kit Carson Logan Fremoni Toller Lotliner	4,920 3,900 5,187 8,193 5,100	500 600 8,000 52 15,000	606,406 403,520 3,645,635 9,636,836	19 50 22 00 14 00	1 (140 76 11,828 34 3,877 43 37,037 49 162,590 10	20 330 340 640 320 1,658	J A Maxwell P T Bonham Dr B C McCormick George Wilson Wm C Allon Frank R Montgomery	Luther King William Knies Hugh Boyd Leonn Devter S M. Allro A J Romenow	15,000 117,000 90,600 90,000 721,000	17,500	Yes Yes Yes No Yes	No Yex Yes No No No	784,425 23 130,791 16 3,503,862,94 5,614,136 71	- Floretono - Flagler - Floring - Floring - Floringant - Floringant
Port Lupton Port Morgan Pountato Powbr Frederick Prederick	12-30-1449 5-21-1345 1-7-1903 7-24-1903 13-17-1905 9-7-4860	Weld Morgan El Pato de la Otero Weld Summit	4,908 4,240 5,600 4,100 5,120 9,097	1,700 4,500 615 1,200 540 50	1,005,660 2,344,410 320,500 928,164 166,470 (±2,654	1400 1000 1800 1005 2900 1000	14,079 26 33,444 10 5,927 22 9,281 64 4,927 54 1 26 56	690 160 141 130 159	Orn N Putnani Mark B Gill H E Luve, Ed. D Harriss Newton Nicholson G Levene	Helen Keisey J. B. Farnsworth, George t. Phillips W. T. Harnard Allee La Hocha	40,000 223,000 36,000 68,400 33,000	27,000	Үсн Үев Үсв Үсц Үсц Хол Хол	No Yes No No No	592,704 02 1,411 376 90 174,970 67 106,746,51 93,640 41	- Fort Lupton - Fort Morgan - Fountain - Ewier - Frowler - Froderick
Fruita Georgefown Gillereat Gillette Gillette Gillette	2+24+1324 	Alean Creck. Weld . Teller Garneld	4,612 8,640 9,752 9,938 5,747	1,200 460 300 50 2,200	629,407 461,640 147,150 13,330 2,005,215	1350 11,00 6.00 20.00 1350	31,644 03 6,111 04 882 90 399 90 27,673 21	600	Prank C Merriell P P Barboulr W K Gilcrost W U McDonald	M S Melfarland R 10 P Ketter May Meltenvy	97,000	· · · · · · · · · · · · · · · · · · ·	Yes Yes No Yes	No No No	328,526 36 177,574 90 40,510 41 1,673,513 96	Frince Fruita Cleargetown Otherest Cilcrest
tiolden Goddfield Grannda Grand Junction Grood Valley Greeles	1 - A - 1 8 9 5 1 - 6 - 1 8 8 1 6 - 2 2 - 1 8 8 2 3 - 7 - 1 9 0 8	de ll'errorit Tieller Prowern Menn Ourffeld Weld	5,680 9,996 3,479 4,687 5,095 4,637	3,000 350 350 10,000 310 12,200	$\begin{array}{c} 1.302.547 \\ 1.29,990 \\ 2.52,110 \\ 9.952,485 \\ 1.70,720 \\ (2,861,920 \end{array}$	14 60 87 00 10 50 14 00 30 00 11 5D	26,31718 11,45518 2,65935 136,73479 6,12160 147,91361	2.550 100 160 2,297	Dr D E Gorvin Archie S Lee W O Hirons J D Sipprelle W S Hayden	H T Curry Gerlrude Tucker J. W Overstrett Fred A Peck Pbll Waterman W A Holtokigs	261,000 77,500 707,750 12,500 363,000	292,500 336,500	Үср Үс5 Үсө Үсө Үсө	No No No No No	N72, 526,66 T3, 533 49 2, 414,809 14 53,773 21	Clenwood Sppinga Golden Goldfeld Granaila Cleand Juneton Grand Valley
Green Mountain Falls desser Giannison Gypeurn	7-10-1990 5-3-1916 7-7-1880 1+17-1911	El Paso-Teller : Weld Fonction Lagle	7,694 5,000 7,683 6,325	100 135 1,500 170	1 x16960 X6 240 1,675,165 117,190	22 00 23 00 12 00 13 00	4,09112 4,25353 38,91028 1,75347	630 200 640	Pank W Zugelder	R. F. Bolthis H. L. Peterson Carlton N. Sills. Maymo Stremme	16,040 32,223 105,500 19,000 5,000	28,000	Yen Yen Yen	No No Yes No	6,668,305 08 1,191,491 25 68 423,36	Green Mountain Fails Green Mountain Fails Grover Gunnison Gypwin
Hartman Hastinga Hastun Hastun Hayden Hillense	3-14-1910 7-30-1920 6-1+1909 8-13-1909 4-21-1919	Prowers Lees Antran Riowa Phillips Roott Morgan	3,500 6,150 1,52% 1,000 6,150 4,900	200 325 175 1,250 150 225	117,630 1 (2 097 729,709 191,410 191,110	20 00 0 01 1 50 1 60 1 00 5 00	2,352 6b 1,420,97 9,121 35 7,053 13 953 30	208 32D 34	III If Lowe W II Miller F W HIII J A Brooks John I Birkett B Wind	J. 11 Helm W. P. Lawrenco, Floyd W. Grippio, M. G. Kimmey D. E. Wind	93,800 22,500	63,500	Yen Yen Yen No	Yes No No	68,233 23 101,818 36 101,168 52 107,166 79 105,257 61	Hartman Hastinge Haswell Hasten Hasten Hillrose
Hull) Helyolo Honger Hotelshan Hot Sulptur Springs Hullson	7+35+1903 4+24+1655 4+24+1655 4+24+1900 3-2+1903 2+17+2914	Prowerst 1251111ps Alamona 19-11a Grand Webd	3,400 3,745 7,500 5,369 7,655 8,000	1,150 1,150 160 650 150 840	125,664 1,019,410 93,265 444,600 120,985 200,260	20 00 8,50 1 00 1 4 44 22 75 1 4 00	34,51328 3,66499 9326 0,41558 2,75748 4,20264	110 120	P. J. Thayer P. S. Struble M. B. Chrisman D. L. Blaktey Hugh Gilmore S. H. Smith	T G Demaray W E Heginhalham D E Melatosh Wilson L Allen, C S Jerme John W Smith	\$1,000 171,000 8,500 65,000	33,500	Уся Үсы No Үсы Үсы	No Yes No No	310,111 ×5 325,3×5 21 ×8,496,43 351,619 33 132,731 79 30,916,25	tiolly thely eks Hooper Totchklass Hot Sulphur Springs
titugo Idaho Springa Igraelo Iliff	6+10+1911 3+17-1914	filmoln Gesc Greek La Plata Rogan	4,970 7,500 6,432 3,998	1,000 1,300 350 350	660,045 1,186,466 166,535 195,009	1700 1125 400 2000	11,221 14 13,336 19 625 14 4,390 20	400 100 40 28	W D Owen	M. A. Pfhurn John H. White H. C. Biggs George B. Holmes	91,000 47,500 1 24,600	3,600	Yes Yes No Yes	Yen No No No	441,055.37 474,292.35 52,445.54 95,194.39	-, Hudsen Bugo Idaho Springa Ignuelo Elin
Jameslown Johnstown Julesturg Kennesburg	4+3+1993 5+7+1907 4+20-1919	Houlder Webt Sodgwlek Webt	7,000 4,520 3,500 1,961	\$5 400 1,500 300	21,322 633,340 1,216,645 230,810	12 50 11 80 12 00	266 52 5,868 63 14,246 55 4,164 56	30 40 1,930 300	1: O Nemptor II. A Clingenpeel Goo. A fleed Y. M. Porter	A. C. Hempsted F. Harseb C. P. Green W. H. Carder, Allen W. Moore	28,000 152,000 32,000		No Yeu Yeu Yeu	No No No	444,200 25 207,252 30 47,576 64	Jamestown Johnstown Julesburg Keenesturg
Kenta Kensy Kluwa Kokomo Kremmiling	3+25-1919 15+10+1908 8-20-1913 5+16+1439 4+30+1914	Wold Weld Eltert Summit Grant	5,000 4,614 6,400 10,614 7,327	150 400 185 60 300	80,370 226,880 146,889 115,995	43.0h 32.00 5.00 7.15	3,705 31 7,260 16 734 44 315 06	140 80 65 160	C L. Stanley L. H. Mondl R 12 Finoleum Honiy A. Recen. P A McQueaty	E J. Mickel Frank Faletion J. M. Armstrong C. C. Lastin,	21,000 54,500	36,882	Yen Yen No Yen No	No No No No	201,777 00	Kevin Kerney Kowa Kowa Kenniting
Lafayette La Jura La Junta La Junta Latun Latun La Sylle	4+2+1889 2+21+1902 4+5+1881 11+18+1840 1+18+1910	Houlder Concjon Obro Hinwigle Prowern Weld	5,170 7,670 4,100 8,600 3,600 4,700	1,878 580 6,000 4,000 550	672,340 301,345 5,192,100 127,860 2873,701 466,160	25 00	16,808.60 2,410.92 62,306.20 2,667.20 23,458.13 5,526.36	1,800 260 640 640	Lee Enker ^b D Calkins Geo D Poor Everelt Vernon Churles Marwall Churles Hall	I Reary Mathias C. M. Olohy Robert B. Miller John O. Millin A. J. Davy J. T. Khid	83,500 346,000 15,000 459,100 25,000	112,971 164,000 28,500	Тев No Yes Yes Yes	N0 N0 N0 Үай N0	206.227.93 513,756.43 1,496,621.38 1,150,602.28 66,149.22	Lafayeite La Jara La Jara Lake City Lake City
Las Animan La Vein Leadville Limon Lattieton Loitgenont	2+4+1578 10+21+1709 3+5+1590	Heid Huerfono Jake Jake Jake Arspalice	4,100 7,024 10,150 5,250 6,362 5,000	2,800 810 5,000 1,400 1,900 6,500	1,678,035 436,101 4,926,380 549,910 1,482,090 5,833,957	13 00 11 00 26 00 25 70 12 10 10 00	30,522 25 4,797 11 40,059 kk 19,272 73 37,945 39 55,389 57	\$60 400 665 250	C N Troup W, H HaB, J, L Commings J T Oshorno W C Crysler J F Hays.	Lizzle U. Callett J. P. Stranger Louise T. Stewart A. C. Moschel Clyde Huskin George H. Stones,	10,000 11,000 114,500 25,000 118,000	59,750 21,000 30,500 26,455 71,500	Yes Yoz No Yes Yes	No No No Yes	1,020,183,06 70,157,61 1,513,012,79 286,220,69 907,372,75	La Vein Leadville La Limon
Louisville Loveland Loyona Manassa	5-24-1982 4-11-1981 3-24-1891 6-22-1989	Boubler	5,350 4,982 5,375 7,700	2,000 4,000 675 1,025	671,577 1,659,630 272,206 181,850	1370 12.60 1300 860	7,830.60 58,711.49 3,266.47 1,546.73	320 60 60 640	William McColloch W. E. Banks N. D. Gilgar	N E Ruckley J B Sella Heury Bohn James A Rolmon	22,000 \$46,000 12,000 \$,000	462,612	Yes Yes Yes Yes	Yen No Yes Yes Yes	3,937,434.06 124,957.49 1,689,481.78 88,717,14 111,237.70	Louisville
Marcow Martou Springs Martin Martin Mead Mead	0+12+1224 7+2+1212 0+12+1200 6+20+1899 2+2+1208 10+12+1285	Montexame Li Pasio Otaro Gumban Weld Meld Hango	7,015 6,335 4,260 7,800 6,280 6,280 6,240	500 1,654 650 160 160 1,600	408,505 3,149,180 604,243 386,200 195,900 628,673	72 00 13 00 10 00 4.30 15 00 12 50	4,902 06 40,947 14 5,042 44 1,402 66 2,958 80 8,733,38	250 1,920 160 100 60 640	Ira E Kelly L R Van Horne It If Dys. C. C McWillians. T. B. Bill. J. W C Shepherd		25,000 234,000 27,500 14,000 64,200		Yes Yes Yos No Yes Yes	No No No No Yes	473,573.26 336,866.32 266,975.90 71,214.53 682,171,26	Mantiou Springs Mantiou Springs Mantiou Marbio Marbio Marbio
Sirfine Milliken Minturn Moffat Moffat	13-2-1916 9-19-1920 10-13 3904 3-21-1911 6-21-1916 4-3-3882	Logno Weld Con- Eagle Saguro he Hito Grande Montrone	4,043 4,760 7,825 7,564 7,560 5,820	250 100 330 159 2,900 4,000	211,462 266,740 67,365 169,801 1,364,310 2,816,720	17,20 14 00 24 50 5 90 16 00 15 46	5,761,75 3,734,86 1,650,23 799,07 29,825,16 43,677,41	-60 	E J Elam. C A Wilcow D W Crabtreo H, E, Lague	J F De Viting J F De Viting freu B Hautwall Dorls Wittnever	40,000 29,000 4,500 40,500 205,000	13,000	Yes Yes Yes No Yes	No No No No	97,854 01 46,900.76 13,708,34 1,130,066 84	Merino Miliken Minturn Moffaj Moffaj
Monument Morrison Nederland New Castle	6-2-1529 1-9-1906 2-24-1833	LI Paso. Jefferson Houlder Gartleid	6,891 5,669 8,260 8,452 4,779	205 250 400 450	107.650 121.115 125.643 136.250 999.080	13 00 13 00 12 00 25 00 4 00 10,00	3,113 08 3,113 08 541 01 2,222 80	200 640 300	W E Highy O A Pike William Lodd	Andrew Curry 10. 10 Smith E G Lawrence. A. E. Wentley.	7,000 21,500 10,600 2,000	*****	Yen Yes Yes No	No No No	1,636,694 38	Monument Monument Morrison
New Raymer Norwoul Nucla Nuna Oak Crees	S-14-1929 S-T-1905 1-18-1915 3-5-1908 11-25-1908	Wrld San Miguel Montrone Weld	7 017 7,000 3,156 7,401	321 310 250 1,000	293,190 107,145 221,300 419,340	20 00 20 00 21 00 22.00	5 848-80 2,361 30 4,643 31 9,236 36	100 F20 160 610	C. H. Graves John it Galloway G. Chrisman A. P. Hart G. P. Watt	R. E. Hien A. Schrostler U.E. Madden B. F. Snyder	\$,000 12,000 40,000 45,000	2,872	Тай Үон Үсв Үсв Үся	No No No	52,303,53 1 6X,X14 02 64,947 99 239,584,60	
Ohin City (9) Olatha Olany Springs Ophir Orehard City, Ordway	0-3+1207 5+5-1912 7+5-4841 5-2-3414 6-8-1910	Gundain Montrose : Provies Sao Miguel Delta Crowley :	8,600 6,115 4 400 9,560 5,200 4,300	70 500 300 15 500 1,250	488,725 180,635 23,590 536,880 951,140	14 00 8 00 15 50 1 57 14 50	6,84213 1,20508 26562 98005 1426813	640 169 540	Chaw B Lockwood S T Hussen.	Gloan C. Hoadley	16,600 10,000 60,000 \$2,600	\$,000	No Yes Yes Yes Yes Yes	No No No No	248,748,60 104,128 57 474,439 20	Orchard City
Otle Ourny Paro & Springe Pallandes Pallandes	1-10-1917 3-21 1891 4-1-13904 2-21-1849	Washington Duray	1 000 7,800 7,077 4,740 7,237	625 909 1,200 1,000 180	540,164 635,550 587,130 610,616 695,220	16.00 16.30 12.90 15.00 5.00	5,962,63 10,359,47 5,261,11 10,989,29 3,961,76	200 300 500 80	Lon Felkey Frank A, Blee S 11 Dickerson J D Secor	Geron J. Spray	27,000 6,000 17,500 100,000 10,000	6,880	Уся Уов Усв Уся Уся Уся	Yea No No No	316.937 26 235,394.59 317,721.06 \$26,000.00	Pagosa Springs
Pasitia Peata Pierco Pierco Pierco Pierco Pierco	2+14-1902 1-9+1913 8+30+1918 8+11-1829 8+21-1885	Deitx Logan Weld Gundhan Weld Chaffre	5 595 4,300 5,041 9,200 4,820 7,500	1,050 350 326 200 500 75	672,100 251,007 198,660 97,190 359,600 71,531	11.59 28.50 17.50 8.00 18.00 0.45	7,729 15 6,400 32 3,476 40 783 92 6,472 50 321 59	120	Abmer S. McKee C. M. Ritchel Jours Ogdon John Schuttler L. S. Bitkle L. G. Holman	W R Osholdstone W F Henning, R. M. Jonem. R. T Hinfaner William Henderson Mary T Scolib	41,000 87,500 43,000 30,000	• • • • • • • • • • • • • • • • • • • •	Yes Yes Yes Yes	Yes Yes No	674,560,40 79,608,85 219,015,93	Paonta Peota Pierce Pierce Pierce Pierce Pierce Pierce
Portland Portland Portland Nucline Hed Cliff	12-31-1480 7-29-1480 7-29-1480	Fremoni Pueblo	8,061 4,700 9,60% 8,900	600 45.000 250 250	35,214,625 151,065 153,707	(*) 22 50 25 00 17 00	(*) 282,244 67 1,851 66 2,618 02	7,218	Vacant John M. Jackson 7 M. Dismant 11 L. Pellet	W. A. Wild J. W. Carponter Mrs. J. May Hart G. M. Mollins Carroll M. Stanwood	3,703,000 17,600 8,000	3,103,000	No Yes Yes Yes	No Yes	21,200,207 11	
Rhigway Biffe Bortyah Bortyah Baguardo	2+2×+1841 +,7=1405 +,28+1886 \$+6+1847	Ouras Garffeld J.tsmoht Otero Sagunche	6,020 5,312 6,260 4,250	\$20 1,000 1 300 1 300 850	212,790 423 930 146 009 2,933,420 630,193	17:00 15:00 11:00 12:10 18:86	3,617 43 9,368 95 2,044 10 66,066 52 9,893 19	130	 P. B. Hockley R. P. Magor F. C. Dyer A. S. Kitch Horses R. Means 	John 1 Bucklews, Jamen Williams J. A. Johnson, W. E. Rhimmond	10,000 34,000 537,000 16,600	52,600 270,000	Yes Yes No	No No Yes	122,228 73 501,631 31 759,170 06 375,575 47	
Sallda Santori Samilt Solgent X Solhert	10+14+1830 5+5-1495 1+15-1918 3=16-1917 2-15-1910	Chaffen Conglos San Miguel Beigwick Kit Carnon	7,060 7,560 7,560 7,560 7,560 1,700 1,705 1,705	4,800 315 10 500 325 650	1,351,976 130,215 323,190 323,095 502,455	11 46 10 06 22 00 15 00 6 00	28,246,12 1,302,15 7,048,18 5,945,73 1,015,73	640 10 225 40 700	R T Rubio Jaw L Daniels J H Hughes C R Stocklam S W Abbott J T Christiansen	Horth Roney Fred Houtley 1 C Oshorn J C Davis M D Haynes Ceell R Dilisch	310,000 4,000 66,000 56,000	11,100	Yes No No Yes No	No Yes No Yes Yes	1,408,255 47 205,165 68 110 257 91	
Norlin Sulver Cliff Sulver Cliff Sulver Flun > Sulverten Sulverten Sulverten	2-15-1500 13-30-1875 1-16-350 12-25-1511	Arap (hos Garffeld) Custer Cher Cree), San Junb 1 (hor)	5,135 5,000 9,175 9,202 6,090	1 K0 250 200 5:00 5:00	113,845 21,960 117,866 620,211 28,308	19 30 12 50 13 50 10 30 21.10	2,185 82 11 80 2,006 58 6 202 78 8,936 23	40 60 240	Hay R Howard J F Strachike F Coughin R B Allen N S Eddy	A 11 Hensing Earl Harris William Brayden William Hofer Charles L. Doughty	21,000 14,000 56,400		Yes Yes Yes Na	No No No Yes No	77,640 03	Bilt Bilver Cliff Silver Planna Silvertan Silvertan Simis
Sufferfield Bisamboat Springs Staffing Stratton Sugar City	1 2 1850 2.11.1860 10-30-1440 11-8-1840 1-8-1919 5-11-2900	KIE Car in Crowby	4,400 6,365 10,000 3,917 4,404 4,325	1.500 1.500 25 7.310 510 510 510	250,000 1,357,310 10 920 6 000,244 1 5,601 47 220	4 00 15 50 20,00 5 1 00 1 4 00 1 3 00	1 120 00 17 338 31 215 40 5.0 001 16 0.0. 5 61 4 152 96 1 165 90	10 - - - - - - - - - - - - - - - - - - -	Fart C Dennoy F 15. Willet Charles effects to 11 Sw Tra- to er Sumel G (f Hodier Lette Newsta	T W Potteon, S L Julion, S L Julion, H 54 Regult Wm M Long F M Puttoon • James J Kerr	78,000 506,600 78,000 37,000	47,452 466,000 3,216	Yes Yes Yes Yes	No No No	734,242 24 734,212 15 1,191,191 96 117,113 46 94,739 20	Si-emboat Springa St. 13000 Sterling Stratton 5ugar City
Superior Swink and TelluriAs Dronath Tritiofan	6 19 1908 9 22-1920	San Miguel Littiner Las Ardmei	5,512 4,000 5,800 4,87 5,999	150 1,100 200 12,100	62 999 742 014 1,229,450 150 380 10,938 238	22 00 17 30 8 00 \$0 00 13 00	1 165 59 4 325 44 9,837 20 1,501 30 196,387 92	40 200 20	Jerry Noeste S. D. Kinitle D. L. B. Taylor S. W. Stosanz George Mason	C. J. Hogers . Clara J. Hogers . E. A. Russell	10 000 13 600 1,212 500	 778,000	No Ven Yea Yea	No No No No	130,910 15 1,108,279 90 44,110 87 8,891,930 76	
Two liggton Victor Vona	A+1+1911 B+1*+1914 5+9+1919	Teller Nil Caretti	4,075 9,900 4,194 4,194	1 no 300 300 300	(X 0]6 116,210 193,753 194,550	2 00 ** 00 \$ 00 14 \$0	126 03 22 63 20 1,162 73 2 843,37	1 160 1 10 1 20	A M Lucas Dr & E Elliott W L Melling K J Melling	II D Gailtor Violel Bluette L. N Schuldegger C B Milohell	496,100	**	- No Чев Уся Ука	No No No Yes	\$1,216.29 1,344.335.29 66.425.43	Two Butten Victor Vona Walden
Walden Waltenburg Ward Well gros Wortstream Westinlatez	3+6+1490 3+20+1496 19:34+14: 6-2-1487 4-4-1911	Jackson Hustfano Bobber Latioet Colter Adams	6 200 9,250 5,000 7 8,00 5,280	4 200 100 1 000 150 100	2 8492,484	1K 00 15 00 11 00 10 00 14 55	44,62174 144,62174 184 89 4 015 87 2,5117 3,617 9 4,55104	200 140 640 200 600	John J. Pritchard Wrn. T. Schmoll & T. Poloston L. (I. Mercier J. W. Martin T. L. Huadleston.	C Mistor Massons George II Holden 1 H Wall o G F Fulkenberg II T Hossel D M Balleet	321,500 45 000 36,000 29,500	455,000	You You You You You You	No Na Ni No Ven No	\$,178 639 62 208,340 59 187,171,91 381,653 50	Wale nturg Ward Wettington Westminiater
Wiley Williama) ueg Wioda r Wros Yan p	6 8-1908 3 29 1844 4-1-1890 12-20-1244 4+17 1906	from the second	3,100 5,210 1.940 3,500 7,111	600 320 1,100 7 500 255	240,063 4.6,620 1.001,150 1.562,099 140,390	15 00 21 00 1 50 12 05 14 05	1,357.02 14,733.58 29,8.3.24 25,6.4	400 120 400	Arthur McShane Ruy Ray J. G. Jonen C. J. Wheeler	John Frew, Sr Miss Brea D. Wappler . Sam Williams Chan It . Inton	100 100 100,000 7 500	41,300	Уся Уся Уся Уся	No No Tes	609,359,43 500 958 \$5 134 740 70	Williamsburg Williamsburg Wintsor Wray Yarope
1.0000	2+15+1897	Boogle Y U ow	6,123	1,200	1,726 332	14.00	19 f 24 53		d, no town off lais or public the leave of 215 mills, there a	debt		nsor bureas claw the ac		Yes of Densers	673,147.09 population in 280	211 but it is be-

(*)Where black lift a are shown and the could be a cured in time for this pub-it attub. Report for providing year used to some such host need. (*)The town of Automa is allusted on the line between Adams and Arapsia (*)The town of Automa is allusted on the line between Adams and Arapsia counties, that part bring in Adams county being assessed at al \$403,800, with a town recenue of 335.173.26, and that is related for an arapshoe county being assessed at 103.370, with a town revenue of \$151176.6 The month line larvy to budy 10 m He for general town purper as and 35 mills for relations and be disting to the bold lavy a n-initiation under the 15 mill larvy \$3.4.45 for that purpers

() Town government shandwood, no town off lals of public febt (b) addition to the goveral sity losy of 215 mills, there are four district lev-tes, as follows. Water Dist, No. 2, 1 mill, Dark Dust, No. 1, 1 & a fills, Park Dist. No a, 2 mills, and Park Dist, No. 3, 1 mill. The revenues raised from the special district levies, which is the appropriate even practically the antire city, are in the bird in the total of 1992 244,67, the revenue derived from the general city losy being 1827,266 57 and from the special district. 176 700 75

(5U, 8 census bureau estimate of Denser's population is 280 (11) but it is believed to is below the actual total.