Northwest Missouri Regional Profile

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Extension Division University of Missouri- Columbia

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Note: Table and Figure numbers in this publication are keyed to a departmental file for convenience in reference and ordering. Some numbers are skipped in this publication but those included are in sequence and located near the text references to them.

Community Development Specialist Lou Gray

Preface

This is the thirteenth regional profile prepared by the Department of Regional and Community Affairs. It is hoped that the statistical data and brief analysis will assist communities and regions in evaluating trends occurring in their areas, and in assessing their strengths, weaknesses and potentials. It is also hoped that these profiles will fortify the concept of planning and working together on a regional basis.

The U.S. Bureau of the Census, with its variety of documents, has served as one of the major basic sources for this profile. It should be recognized, however, that census data can reflect only a general and somewhat limited measure of the occurrences in a region. Census data at ten-year intervals cannot reflect the highest or lowest levels within that time span.

All tables have been prepared by the Department of Regional and Community Affairs of the University of Missouri-Columbia and are documented by sources and dates.

There are twenty regional planning districts in Missouri. The Missouri Department of Consumer Affairs, Regulation & Licensing, Jefferson City, acts as a link between the regional planning districts and federal and state supportive agencies.

The Northwest Missouri Regional Planning Commission Office is located at the Nodaway County Courthouse, P.O. Box 445, Maryville, Missouri 64468.

This profile was prepared under the editorship of Hugh Denney, Professor, Department of Regional and Community Affairs, University of Missouri-Columbia.

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Northwest Regional Profile

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Area Description and History

by Priscilla Evans and Dean W. Francis English

The historical development of the five counties of the Northwest Missouri Region revolves around common themes in its geologic, economic and social structures. An integral part of the Northern Plains, the soils come from predominately fertile river bottoms and upland prairies. Suitable for intensive and diversified farming, they provided a foundation for economic structures based on agriculture and for social institutions influenced by an agrarian life style. A sparse covering of timber, dense prairie vegetation, and the myth of the Great American Desert delayed settlement by white, Euro-Americans.

Situated in the extreme northwestern corner of the state, Atchison, Nodaway, Holt, Gentry and Worth Counties are bounded by the Missouri River, Kansas and Nebraska on the west and by Iowa on the north. Paralleling each other, the Platte, 102 and Grand Rivers flow north to south and create broad shallow valleys as well as providing ample drainage for the Region. The approximate 1,700,000 acres felt the impact of glaciation. Glacial, residual, and loessial agents formed the predominately prairie soils which are dark in color, silt loam, or loam in texture. The loessial soils are often 80 to 100 feet in depth and are among the most productive soils in the State. Lined by marshlands as well as fertile bottomland soils, the Missouri River winds her way down the western boundary of Holt and Atchison counties. The accompanying high river bluffs ease into rolling prairie eight to ten miles east of the river.

The inherent fertility and potential of the soils were masked by the misconceived assumptions of the Great American Desert. Accustomed to the heavily timbered regions and swift rivers of the East, Lewis and Clark, in 1803, declared much of the prairie and plains areas of the Louisiana Purchase Territory as unfit for cultivation and civilized, human habitation. Essentially, the western prairies and plains lacked timber and water. Although the Northwest Missouri Region possessed a bountiful supply of water, it lacked the timber which was thought to be a sure sign of fertile soil; it was a desert fit for Indians and animals. To be efficiently cultivated, newly plowed prairie sod would be left fallow one year to allow tenacious roots to wither and die in the heat and frost. Until the seemingly more fertile regions of the State were taken up, this area remained inhabited by Sacs, Fox, Iowas, Pottawatomies and the fur trapper and trader.

Region Serves as Camping Ground for Indians

Prior to the 1840s the Region served as a camping ground for Indians, trappers and persons wandering through on their way to Iowa and the Upper Missouri

County	Date Organized	Original County Seat	Present County Seat
Atchison	Feb. 14, 1845	Linden	Rock Port
Gentry	Feb. 12, 1841	Athens	Albany
Holt	Feb. 15, 1841	Finley	Oregon
Nodaway	Feb. 14, 1845	Maryville	Maryville
Worth	Feb. 25, 1861	Worthville	Grant City

COUNTY ORGANIZATION DATES AND ORIGINAL AND PRESENT COUNTY SEATS

(Source: Histories of Atchison, Gentry, Holt, Nodaway, and Worth counties, Missouri. Missouri State Historical Society - University of Missouri - Columbia.)



Photo: Courtesy Missouri Department of Tourism

Mule Barn Theatre, Tarkio

Territory. In 1810, Wilson P. Hunt wintered his expedition in Nodaway County while enroute to Astoria in the Pacific Northwest. Missionaries such as Father Pierre DeSmet wandered through but established no missions. Trappers hunted the bear, beaver, and otter but built no permanent trading posts; their goods and their trade went to either St. Joseph or Council Bluffs. Only the Indians desired more than temporary habitation and subsistence from the area.

Nodaway, Holt and Atchison counties formed part of what is known as the Platte Purchase Territory. Granted by the government in perpetuity to the Indians, the region was the last tenuous hold the tribes had on Missouri land. With the construction of Fort Leavenworth not far down the river and with the construction of a military road from Liberty to Council Bluffs, white settlers began infiltrating the Region. Federal troops removed squatters from the Indian territory but the self-generating thrust of westward expansion and the underlying, utopian assumptions of Manifest Destiny overwhelmed the efforts of the government to enforce its Indian policy. The Indians and the few French, Spanish, and American traders, who had been granted licenses to enter the region found themselves and their trade encroached upon by men with ideas of building towns and cultivating the land.

Coming from Kentucky, Virginia, Tennessee, Ohio, Illinois and from older Missouri counties, these immigrants clamored for the annexation of this region to the State. Senators Thomas Hart Benton and Lewis F. Linn urged Congress to remove the Indians. Consistent with traditional, white, Anglo-Saxon attitudes of the time, they believed this soil, which was among the most productive in the nation, belonged to the yeoman who would be the agent of civilization in the wilderness.

As had the original colonialists and later the settlers of the Ohio Valley, Missouri's representatives argued that State needed a natural boundary between the White and the Red. They contended it was an extreme inconvenience to have to cross Indian territory to get access to the Missouri River. Congress consented and in June 1836 started the process of extinguishing all Indian claims. Between 800 and 900 Iowas and about 500 Sacs and Fox acquiesced to governmental pressure and moved into Kansas. In March of the following year, President Van Buren declared the Platte Region an extension of the State of Missouri and open for settlement.

Settlers Immigrate in 1840s

With annexation to the state, the removal of the Indians, and with the realization that the virgin

prairie possessed great fertility, settlers began immigrating into the Region in the mid- to late 1840s. They came from surrounding counties, Kentucky, Virginia, and Tennessee. Unlike most of the western Missouri River counties, the immigration patterns included fewer persons from the South and more significant numbers from the Old Northwest Territory of Ohio, Illinois, and Indiana. Also, among the newcomers were Canadian Irish and Germans. In 1845, ten St. Louis Germans, led by Harmon Schubert, attempted to establish a socialistic community near Rockport; the utopian visions and goals failed in their struggle with the frontier environment. More successful were the Irish Catholics who founded Conception in 1860. The colony grew out of the efforts of Owen and Peter O'Reilly, contractors of the Lebanon Valley Railroad, and the local priest, Father James A. Power, to provide employment and land for railroad workers thrown out of work by the depression of 1857.

Having settled along the rivers, the newcomers took advantage of the rich bottomland and concentrated on farming. Corn, wheat and barley grew in the fields while cattle, hogs and sheep fed in the pastures. Part of the famous Corn Belt, the people soon extolled corn as king. Exported in the form of beef and pork, corn enabled the region to become one of Missouri's major livestock producers. Situated near the western rangelands, farmers herded cattle in from western states to either place in their feedlots or fatten in their pastures of blue stem grasses. Open range existed until the coming of the railroads in the 1870s. Prior to this there were legendary cattle drives of Texas longhorns, across northern Missouri and the Mississippi River into the Chicago market.

Though the predominant thrust of economic activity centered on corn and livestock production, there were important secondary interests. Long before the Civil war, the Region boasted of two packing plants. River barges freighted cured pork and beef to Omaha, St. Joseph, Kansas City and St. Louis. The fruit and vegetables of the Region's numerous orchards and gardens supported canneries not only in Holt county but in Iowa as well. Breweries and flour mills absorbed the surplus of grain. Breeding of shorthorns, Angus, and mules became an important economic complement to ranching.

Political and social institutions developed which reflected this demographic growth and expanding economy. County governments were organized with Holt and Gentry in 1841. Atchison and Nodaway followed in 1845. In 1861 Worth County became the smallest and last county formed in the state. Subscription schools responded to the need for a literate population. Methodists, Episcopalians, Baptists and Disciples of Christ began establishing formal congregations.

Slavery not an Institution in Northwest Region

The prosperity and growth was short-lived. The

slavery controversy cast a shadow over what progress had been made. Most land adjacent to the Missouri River contained high percentages of slaves. The Northwest Missouri Region did not; slavery was not a viable institution in this area. With a large proportion of her population either from southern states or descendants of Southerners, there was strong support for the opinion that each state had the inherent right to decide if slavery would be part of its history or not. According to this point of view, there was little room for interference by the federal government. When the Kansas-Nebraska controversy developed, the region experienced bitter division over what determined the rights of the individual, what those rights were, the morality of slavery, and over how much power the federal government exercised over state governments.

The applications of Kansas and Nebraska for statehood necessitated the above issues be resolved. The Missouri Compromise of 1820 declared that slavery would not be permitted in the new territories north of $36^{\circ}30'$. At this time, the number of senators from the free states out-numbered, by two, those from slave states. Southerners welcomed the idea of another slave state; Kansas, settled primarily by Missourians, would certainly favor slavery. Stephen A. Douglas of Illinois proposed the Kansas-Nebraska Act of 1854 in which the voters of each new state determined their own status. Approved by Congress, this bill repealed the Missouri Compromise and laid the ground for feuds and raids between Jayhawkers and Missourians.

Missourians entered Kansas on election day and stuffed the ballot boxes with pro-slavery votes. Winning the issue but earning the bitter resentment of anti-slavery men, border raids became common occurrences among Missourians, Kansans, and Nebraskans. Atchison, Holt, and Nodaway counties felt the brunt of vengence of these raiders. At the onset of the Civil War the region remained divided over their political sympathies. The presence of an influential number of people from the northern states and the German population mollified the pro-Confederate sentiments. Confederate flags raised over courthouses were lowered. Raids and small skirmishes scattered and reduced the population and destroyed the systematic methods of agriculture which had developed. In 1861, Union troops took over the region and maintained a semblance of order.

With the close of the Civil War, the prosperty and economic boom of the nation as a whole echoed throughout the Region. Land speculators and town councils clamored for railroads. Then, in combination with the railroads, they competed with other regions and other states for the influx of immigrants. They cajoled the new pioneer with visions of productive, neatly ordered farms and the end by-products of wealth and wisdom. A.M. Swain of Maryville urged people to come to northwest Missouri. He assured them that Missouri was fast becoming a civilized state; the taint of barbarism was all but gone and the area needed only God-fearing Christians who prided themselves on their work to build the Region into the Garden Empire of the West. If one feared the few outlaw gangs which remained in the vicinity after the war, they had only to turn to the sheriff patrols to find law, order, and security.

Entrepreneurs Finance Strip Mining

The appeals worked. In the period from 1860 to 1880, the population doubled and in some instances tripled. Once again, the bulk of the population engaged in agriculture, but there were attempts at diversification. Anxious entrepreneurs financed strip mining of coal in Nodaway and Holt counties. This endeavor met with some success in Nodaway but the efforts in Holt county gradually diminished. Cement plants were started in Holt County in 1875 and held their own, financially, longer than the coal or gold mines. In the 1870s rumors spread that gold had been discovered in Holt County; though men quit jobs to devote all their energy to digging, they found none.

Farming remained the chief source of income. To meet the demands for more space and more farmland, farmers drained the marshlands along the rivers. From 1872 to 1900, 224,996 acres became improved cropland. The feeder business grew in importance; cattle were brought in from St. Joseph and Omaha to be fattened over the winter. They were sent out to Chicago, Omaha, St. Joseph and Kansas City meat-packing plants. By the 1890s the region led the State in the number of hogs raised and exported. Encouraging this economic expansion, railroads constructed branch lines to link the rural areas with the national markets. Train depots developed into towns. Stanberry, King City, Grant City, Tarkio, Maryville and Albany expanded their energies to meet the needs of a growing urban population.

The people placed considerable emphasis on education. Subscription schools gave way to public schools. Tarkio, Stanberry, and Albany boasted of colleges. The most important, and still surviving, was Tarkio College. Founded in 1883, the United Presbyterian Church supported the liberal arts school. It would not be until 1905 that Northwest Missouri State University would be built by the State to educate and train teachers.

The churches of the area continually expressed their support for these educational institutions. The establishment of the Benedictine Convent of Perpetual Adoration in 1875 by three Benedictine nuns also meant the establishment of a school. The Benedictine Fathers who founded Conception Abbey in September 1873 also founded a junior college for boys. Not only did these religious institutions influence the educational levels of the community, they served as architectural landmarks in a rural environment.

Along with educational facilities, the counties prided themselves on their cultural achievements and on the flexibility of their social structure. Agricultural societies flourished after the war; granges provided a place and opportunity for farmers to gather and socialize. Oregon attracted crowds to its opera house. But the symbol of the region's prosperity and open door to wealth and social status remained David Rankin. Rankin was the embodiment of the rags to riches myth. Born in 1821, Rankin moved to Missouri from Indiana and possessed two oxen and a plow point. By the time of his death in 1910, he was known as the "richest American farmer," the largest producer of corn, and owned 14 farms totaling over 30,000 acres. His holdings amounted to four million dollars. A self-educated man, Rankin involved himself with agricultural experiments. Known for his breeding of beef cattle and mules, the development of the first double-row cultivator, and the implementation of scientific farm methods, such as systematic crop rotation and fertilization, Rankin became a legendary folk hero in his own time. He represented the poor boy who made good; a phenomenon unique to the American environment.

Plague and Depression Hurt Farmers

The dynamic growth and contagious optimism of the late 1800s began to sour at the turn of the century. The grasshopper plagues of the mid 1870s and the drought of 1881 hurt the farmer. With the depression of the 1930s, many lost their farms. Population fell off as many young people left the farm for industrial employment in nearby Omaha, St. Joseph, and Kansas City. Farmers came together to prevent the sale of farms for mortgage default. Auction days at the county courthouses often witnessed gangs of farmers with weapons attempting to prevent the sale of a neighbor's farm. Reflecting the hardships confronted by these men and describing life in a rural, midwestern town, were the novels of the Region's most famous literary person, Homer Croy. Croy popularized the conditions of farm life and the deprivations of the depression, but it took the Farm Credit Administration to refinance mortgages and save farms. The general economic welfare did not improve until World War II.

With the demand for grains, production picked up and technological advances in agricultural production aided the development of large commercial farms. By 1940, farmers generally used fertilizers, rotated crops and worked their fields with heavy machinery. At the same time these advances increased crop yields, they also drove small farmers out of business and out of the region into the State's major urban centers. By the 1950s, the region was experiencing attempts of industrialists to establish manufacturing plants in the region. Gradually, firms producing farm implements, clothing, and machinery parts, and food processers such as largescale packing plants and feed lots, moved in or near the cities. Along with these attempts to provide employment for the work force and to renew the economic vitality of the Region, were efforts to preserve the environmental quality of the region. In the late 1930s the Squaw Creek National Wildlife Area was established.

The Northwest Missouri Region of 1974 remains agrarian oriented. However, as typical of most of the State's rural areas, agriculture retains but a tenuous position as the region's primary economic activity. The area has gradually lost population but not at the same rate as other rural regions; the close proximity to major urban centers has enabled its work force to commute to their jobs rather than leave the community. Industrialization in key cities and the commercialization of small farms into large corporate farms seem to indicate the direction of future development.

Population

Population trends are important indicators of a region's growth potential. It is people who provide impetus for economic and social change. Therefore, the population increase or decrease has a dynamic impact on the prosperity and growth of a region.

The population trend in the Northwest Missouri Region has been downward since the turn of the century. Table P-1 shows that the Region's population declined 48.6 percent from 1900 to 1970. Most of this decline was the result of outmigration from the Region (See Table VS-4), a decrease in the number of births in the area, and a decline in the Region's farm population brought about by the consolidation and mechanization of farms.

As shown in Table P-1, the Region's town population increased 7.4 percent from 1900 to 1940 then decreased 9.4 percent from 1940 to 1960. In the last decade the

town population gained 9.1 percent and nearly reached its 1940 peak. By 1970, 58.8 percent of the area's population lived in town (Table P-2).

Farm population was first recorded for census purposes in 1930. From 1930 to 1970 the farm population in Northwest Missouri decreased 67.3 percent and it dropped from 59.4 percent of the Region's total population in 1930 to only 28.6 percent in 1970.

The population loss was most serious in the young and middle age categories. Table P-4-2 shows that the number of people, both male and female, declined considerably in the 25-54 age groups. Since these are the main child-bearing and working years, loss of population in these groups had a significant impact on the birth rate and the labor force in the area.

Table P-4ap-1 & 2 compares the population percentag-



es of the Region, Missouri, and the United States. The Northwest Missouri Region had a larger percentage of its population in the 15-24 year age groups and in the age groups 55 years and older than did the state or U.S. However, the Region had a much smaller percentage than both in the very young age categories and the young and middle adult years. (See Figure P-4ap) The bulge in the 15-24 age group is explained by the large number of college students from outside the Region.

The percent of persons aged 65 years and older increased from 8.9 percent in 1930 to 17.5 percent in 1970. In fact, the actual number of persons over 65 years increased over the period and much of the increase was in female residents. The number of females over 65 years old increased 62.6 percent from 1930 to 1970.

As a result, the median ages in the area increased from 1930 to 1970. Over this period the median age for males rose from 28.3 years to 29.9 years. Females went from a median of 28.0 years in 1930 to 36.8 years in 1970.

The Northwest Missouri Region had a population density of 37.3 persons per square mile in 1900. With the steady decline in population it had dropped to 18.9 persons per square mile in 1970.

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Figure P-1 POPULATION TRENDS by Place of Residence Northwest Missouri Region





Table P-1 AREA AND GENERAL POPULATION CHARACTERISTICS Northwest Missouri Region 1900-1970

Rural Population	16,501 13,604 13,4008 13,4208 12,897 11,127 9,213 6,723	17,900 16,820 14,348 11,348 11,359 8,793 8,793	17,083 14,539 12,084 12,470 9,833 7,885 654 654	23,361 24,071 23,033 21,154 21,154 17,199 17,199 12,497	9,832 8,007 6,542 6,542 3,945 3,945 3,936 3,936	89,677 77,041 63,401 64,933 54,315 54,233 37,293
Urban Population	2, 51 10 10 10 10 10 10 10 10 10 10 10 10 10	2,654 000000000000000000000000000000000000		970 970 970 970 970 970 970 970		7,231 4,762 4,762 5,211 5,211 6,834 6,834 7,487
Non-Town* Non-Farm Population	223 1,554	886 886 886 886	 490 562 1,290	1,155 1,455 1,455 1,454 1,454		1,453 2,564 6,268
Farm* Population	 		7,584 6,714 3,503 2,125	 14,763 11,206 8,570 6,012	2315 2315 2315 2315 2315 2315 2328 2328 2328 2328 2328 2328 2328 232	43,779 39,779 30,318 22,145
Total Non-Town Population	12,151 0,244 0,244 0,716 0,716 0,716 0,156 0,154 0,156 0,154 0,156 0,154 0,156 0,154 0,156 0,154 0,156 0,154	13,910 9,494 9,494 8,434 8,423 8,423 4,177 4,177 3,202	11,723 9,662 9,188 7,500 7,500 4,003 3,329 3,329	23,482 18,282 16,802 15,302 14,263 12,375 10,273 8,466	8,079 8,148 14,14565 1,1113 2,11113 2,1113 2,1113 2,113 2,113 2,113 2,113 2,113 2,113 2,113 2,113 2,113 2,113 2,113 2,113 2,113 2,113 2,113 2,113 2,114 2,11	69,345 54,184 45,079 45,074 415,074 22,832 20,523 20,523 20,528
Total Town Population	44,350 360 73450 73450 73450 73450 733 7400 733 7400 7400 7400 7400 7400	6,644 6,972 9,147 9,147 9,147 9,147 8,147	5,360 4,877 4,877 4,846 4,847 3,86 3,192 3,192 3,325 3,325	9,456 10,551 10,942 11,2979 11,293 11,942 11,942	1,753 2,077 2,077 2,234 1,785 1,781	27,563 27,619 28,403 28,403 28,401 28,267 26,805 29,252
% Pop. Change Prom Previous Census	55 25 25 25 25 25 25 25 25 25 25 25 25 2		0001001000 000100100 000100100 0001000 0001000 0001000 000000	+ + 0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0 0.0.0 0.0.0 0.0.0 0.0 0.0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	+ 12.53 18.68 14.68 14.68 14.68 14.68 14.03 14.13 14.13 14.13 14.73	+
Population per Sq. Mile	31 25 25 25 25 25 25 25 25 25 25 25 25 25	422 142 142 142 143 142 142 142 142 142 142 142 142 142 142	328 32.6 32.6 32.6 32.6 117.0 117.0 117.0 117.0 117.0 117.0 117.0	33.1 33.1 290.3 250.3 25.3	37.1 30.2 28.8 28.8 28.8 23.8 19.2 14.7 14.7	37.3 31.5 28.2 28.2 28.2 28.2 28.2 19.7 19.7 19.7
Total Population	16,501 13,604 13,008 12,421 12,421 11,127 9,213 9,240	20,554 15,820 13,834 11,348 11,359 8,793 8,793 8,793	17,083 14,539 14,084 12,476 9,833 7,885 6,554	32,938 28,833 27,744 26,371 25,371 24,556 22,215 22,467	9,832 8,007 6,542 6,535 6,535 345 3,936 3,936 3,359	96,908 81,803 73,112 73,395 73,395 61,142 61,142 62,042 42,780
Jand Area in Sg. Miles	00000000000000000000000000000000000000	00008888 00008888 191111111111	84000000000000000000000000000000000000	871 871 871 877 877 877 877 877	265 265 265 267 267 267 267 267 267	2,600 2,600 2,600 2,637 2,637 2,637 2,637 2,637 2,637 2,637 2,637 2,637 2,637 2,637 2,637 2,637 2,6000
Census Year	1900 1920 1950 1960	19960 19980 19980 19960 19960	19100 19100 19100 19100 19100 19100 19100 19100	1900 1920 1920 1950 1960 1960	1920 1920 1920 1950 1950	1900 1920 1920 1940 1950 1950
County	Atchison	Centry	Holt	Nodaway	Worth	Regional Totals

*Prior to 1930, "farm" and "non-town non-farm" population were not detailed by the census. Source: U.S. Bureau of Census. Decennial Censuses, 1900-1970.

Table P-2 POPULATION DISTRIBUTION, BY PERCENTAGE Northwest Missouri Region 1930-1970

County	Census Year	Total Population	% of Regional Total Pop.	% County Pop. Living In Town	County In- Town Pop. as % of Reg. In-Town	% County Pop. Non-Town	County Non- Town Pop. as % of Reg. Non-Town	<pre>% County. Pop. on Farms</pre>	County Farm Pop. as % of Reg. Farm Pop.	% County Pop. Non-Farm Non-Town	County Non- Farm Pop. as % of Reg. Non- Farm Pop.
Atchison	1930 1940 1950 1960	13,421 12,897 11,127 9,213 9,240	1 1 8 8 9 1 1 8 8 9 8 8 7 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	でした でして しつ しつ しつ しつ しつ しつ しつ しつ しつ しつ	16.0 17.46 17.03 17.63 18.53 18.53 17.63 1	64.9% 60.0% 53.5% 48.7% 41.5%	19.33 19.33 17.88 88 88 88 88 88 88 88 88 88 88 88 88	202 202 202 202 202 202 202 202 202 202	19.3% 19.0% 17.8% 16.0%	100.00 - 1. - 7.8 - 7.8	0.1110 0.100 0.0011 0.00 0.00 0.00 0.00
Gentry	1930 1940 1950 1950 1970	14,348 13,359 11,036 8,793 8,060	10.05 10.05 10.08 10.08 10.08	がまます。 3 2 3 2 5 0 0 1 4 4 4 7 0 0 1 4 4 4 4 0 1 4 4 4 4 4 0 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	200.00 1120.00 1120.05 1100.05 100.05 100.05 100.05 100.05 100.05 100.05 100.05 100.05 100.05 100.05 1	55.6% 55.6% 47.5% 39.7%	18.78. 18.18.18. 16.688 8888 88888	33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 0 - 1 - 1 0 - 1 - 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0000 	с с с с с с с с с с с с с с с с с с с
Holt	1930 1940 1950 1960	12,720 12,476 9,833 7,885 6,654	117. 117. 110. 110. 128. 128. 128. 128. 128. 128. 128. 129. 129. 129. 129. 129. 129. 129. 129	0.02 0.02 0.03 0.03 0.03 0.03 0.03 0.03		63.5% 60.1% 51.9% 50.0%	17.9% 18.3% 17.0% 16.2%	ински 11-11-0 11-11-0 11-11-0 10-11-0 100-0 10 10-0 10 10-0 10 10-0 10 10-0 10 10 10 10 10 10 10 10 10 10 10 10 10	110-00 110-00 110-00 120-00 100-00 100-00 100-00 100-00 100-00 100-00 100-00 100-00 100-00 100-00 100-00 100-00 100-00 100-00 100-00 100-00 100-00000000		а 1 0 0 0 1 0 0 1 1 0 0 1 1 0 1 0 1 0 1 0
Nodaway	1930 1940 1950 1960	26,371 25,556 24,033 22,215 22,467	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ст ст ст ст ст ст ст ст ст ст	9 9 9 9 9 9 9 9 9 9 8 8 8 8 8 8 8 8 8 8	222 55 55 55 55 55 55 55 55 55 55 55 55	34, 18 34, 8% 37, 0% 40, 7% 41, 2% 41, 2%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	н 1933 1933 1933 1933 1933 1933 1933 193		4 м 4 м 4 м м о л ч о м м о л ч о м м ж ж ж ж ж ж ж ж ж ж
Worth	1930 1940 1950 1960 1970	6,535 6,345 5,145 3,120 3,936 3,59	0000000 000000 88888	で、 の の の の の の の の の の の の の	0.0.1.7 0.0.0 0.0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	のりのの ののののの たり しの おおおえ	⊂ 00000 0000 828888	с с с с с с с с с с с с с с с с с с с	100.100.100.100.100.100.100.100.100.100	8 8 8 8 8 8 00 - 4 0 00 0 1 4 00 0 1 4	% % % % % % ○ ○ ○ M N
Regional Totals	1940 1940 1950 1960	Total Population 73,395 73,633 61,149 52,042 49,780		% Regional Pop. Living In Town 38.6% 446.25% 51.55% 58.8%		<pre>% Regional Pov. Living Out-of-Town 61.4% 53.1% 53.8% 48.5% 41.2%</pre>		落 Regional Pop. Living On Farms 59.4% 42.6% 42.6% 28.6%	10	<pre>% Regional Pop. that ire Non-Farm Rural 2.0% 2.1% 4.2% 13.6%</pre>	
Source:	Derived	from Table P.	-1 and U.S. (Censuses, 1930	-1970.						

Table P-3 POPULATION DISTRIBUTION BY RACE AND SEX BY COUNTY Northwest Missouri Region 1900-1970

	Census		Males			Females		Total	Total	Total
County	Year	White	Non-White	Total	White	Non-White	Total	White	Non-White	Population
Atchison	1900	8,816	15	8,831	7,654	16	7,670	16,470	31	16,501
	1910	7,113	9	7,122	6,477	5	6,482	13,590	14	13,604
	1920	6,731	2	6,733	6,273	2	6,275	13,004	4	13,008
	1930	6,942	12	6,954	6,462	5	6,467	13,404	17	13,421
	1940	6,640	0	6,640	6,256	1	6,257	12,896	1	12,897
	1950	5,695	2	5,697	5,428	2	5,430	11,123	4	11,127
	1960	4,535	4	4,539	4,669	5	4,674	9,204	9	9,213
	1970	4,548	45	4,593	4,593	54	4,647	9,141	<u>99</u>	9,240
Gentry	1900	10,470	7	10,477	10,068	9	10,077	20,538	<u>16</u>	20,554
	1910	8,504	8	8,512	8,302	6	8,308	16,806	14	16,820
	1920	7,868	3	7,871	7,761	2	7,763	15,629	5	15,634
	1930	7,324	0	7,324	7,023	1	7,024	14,347	1	14,348
	1940	6,762	0	6,762	6,596	1	6,597	13,358	1	13,359
	1950	5,527	3	5,530	5,506	0	5,506	11,033	3	11,036
	1960	4,321	5	4,326	4,458	9	4,467	8,779	14	8,793
	1970	3,835	4	3,839	4,214	7	4,221	8,049	11	8,060
Holt	1900	8,812	80	8,892	8,133	58	8,191	16,945	138	17,083
	1910	7,458	62	7,520	6,963	56	7,019	14,421	118	14,539
	1920	1,157	45	7,202	6,849	33	6,882	14,006	78	14,084
	1930	6,500	21	6,521	6,182	17	6,199	12,682	38	12,720
	1940	6,372	19	6,391	6,070	15	6,085	12,442	34	12,476
	1950	4,953	1	4,960	4,871	2	4,873	9,824	9	9,833
	1960	3,949	6	3,955	3,924	6	3,930	7,873	12	7,885
	1970	3,255	10	3,265	3,376	13	3,389	6,631	23	6,654
Nodaway	1900	<u>16,911</u>	65	16,976	15,898	64	15,962	32,809	129	32,938
	1910	14,5/5	78	14,653	14,099	81	14,180	28,674	159	28,833
	1920	13,844	/1	13,915	13,770	59	13,829	27,614	130	27,744
	1930	13,223	49	13,2/2	13,050	49	13,099	26,273	98	26,371
	1940	12,8/1	17	12,888	12,651	17	12,668	25,522	34	25,556
	1950	12,094	12	12,106	11,916	11	11,927	24,010	23	24,033
	1960	11,082	14	11,096	11,111	8	11,119	22,193	22	22,215
	1970	11,038	66	11,104	11,315	48	11,363	22,353	114	22,467
Worth	1900	<u>5,100</u>	3	5,103	4,724	5	4,729	9,824	8	9,832
	1910	4,069	0	4,069	3,938	0	3,938	8,007	σ	8,007
	1920	3,842	0	3,842	3,800	0	3,800	7,642	0	7,642
	1930	3,314	0	3,314	3,221	0	3,221	6,535	0	6,535
	1940	3,228	0	3,228	3,117	0	3,117	6,345	0	6,345
	1950	2,560	2	2,562	2,558	0	2,558	5,118	2	5,120
	1960	1,915	0	1,915	2,021	0	2,021	3,936	0	3,936
	1970	1,619	0	1,619	1,738	2	1,740	3,357	2	3,359
Regional	1900	<u>50,109</u>	170	50,279	46,477	152	46,629	96,586	322	96,908
Totals	1910	41,719	157	41,876	39,779	148	39,927	81,498	305	<u>81,803</u>
	1920	39,442	121	39,563	38,453	96	38,549	77,895	216	78,112
	1930	37,303	82	37,385	35 , 938	72	36,010	73,241	154	73,395
	1940	35,873	36	35,909	34,690	34	34,724	70,563	70	70,633
	1950	30,829	26	30,855	30,279	15	30,294	61,108	41	61,149
	1960	25,802	29	25,831	26,183	28	26,211	51,985	5 7	52,042
	1970	24,295	125	24,420	25,236	124	25,360	49,531	249	49,780
Source:	U.S. Bur	reau of C	ensus. Dec	ennial C	ensuses,	1900-1970.				

SELECTED AGE GROUPS BY COUNTY AND REGION Northwest Missouri Region 1930-1970

Atchison

Year	Sex	Race	Total	Median Age	Under 6	Under 18	18 & Over	21 & Over	% 18-64	65 & Over
1 9 3 0	Male Female	White Non-White Total White Non-White	6,942 12 6,954 6,462 5	25.8 25.9 25.5	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	4,016 10 4,026 3,728 5	N/A N/A N/A N/A	490 0 490 436 1
1 9 4	Male	Total White Non-White Total White	6,467 6,640 <u>6,640</u> 6,256	25.5 28.9 28.9 28.9 28.9	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	3,733 4,190 <u>4,190</u> 3,903	N/A N/A N/A N/A	437 554 0 554 513
U	Female	Non-White Total	6,257	28.9	N/A N/A	N/A N/A	N/A N/A	3,904	N/A N/A	514
1 9 5	Male	White Non-White Total White	5,695 2 5,697 5,428	30.4 30.4 31.3	722 0 722 677	1,807 2 1,809 1,643	3,888 0 <u>3,888</u> 3,785	3,636 0 <u>3,636</u> 3,530	58.4% 0.0% 58.4% 59.3%	560 0 560 567
0	Female	Non-White Total	2 5,430	31.3	1 678	1 1,644	1 3,786	1 3,531	50.0% 59.3%	0 567
1 9 6	Male	White Non-White Total White	4,535 4 4,539 4,669	34.2 34.1 35.8	451 0 451 462	1,440 0 1,440 1,461	3,095 4 3,099 3,208	2,861 3 2,864 3,027	54.3% 100.0% 54.4% 52.7%	631 0 631 746
0	Female	Non-White Total	5 4,674	35.8	1 463	1 1,462	<u>4</u> 3,212	<u>4</u> 3,031	60.0% 52.7%	1 747
1 9 7	Male	White Non-White Total White	4,548 45 4,593	30.1 19.9 29.7 37 1	429 2 431	1,359 5 1,364	3,189 40 3,229	2,863 14 2,877	56.6% 88.9% 56.9%	614 0 614
0	Female	Non-White Total	4,593 54 4,647	18.6 36.6	368 1 367	1,209 7 1,276	3,324 47 <u>3,371</u>	3,096 12 3,108	54.0% 85.2% 54.4%	844 1 <u>845</u>
Gentr	Y									
Year	Sex	Race	Total	Median Age	Under 6	Under 18	18 & Over	21 & Over	% 18-64	65 & Over
1		5.71. J. L	7 324	30.0	N/A	N/A	N/A	4.558	27/2	728
.9	Male	Non-White Total	7,324 0	30.0	N/A N/A	N/A N/A	N/A N/A	0 4,558	N/A N/A N/A	0 728
9 3 0	Male Female	White Non-White Total White Non-White Total	7,324 7,023 1 7,024	30.0 29.2 29.2	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	4,558 4,337 1 4,338	N/A N/A N/A N/A N/A	0 728 639 1 640
9 3 0	Male Female Male	White Non-White Total White Non-White Total White Non-White Total	7,324 7,023 1 7,024 6,762 0 6,762	30.0 29.2 29.2 31.8 31.8	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	4,558 4,337 1 4,338 4,397 0 4,397	N/A N/A N/A N/A N/A N/A N/A	0 728 639 1 640 801 0 801
9 3 0 1 9 4 0	Male Female Male Female	White Non-White Non-White Non-White Total White Non-White Total White Non-White Total	7,324 7,023 1 7,024 6,762 0 6,762 6,596 1 6,597	30.0 29.2 29.2 31.8 31.8 32.8 32.8	N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A	4,558 4,337 1 4,338 4,397 4,397 4,360 1 4,361	N/A N/A N/A N/A N/A N/A N/A N/A N/A	0 728 639 1 640 801 805 805 1 806
9 3 0 1 9 4 0	Male Female Male Female Male	White Non-White Total White Non-White Total White Non-White Total White Non-White Total	7,324 7,023 1 7,024 6,762 0 6,762 6,596 1 6,597 5,527 3 5,530	30.0 29.2 29.2 31.8 31.8 32.8 32.8 36.3 36.3	N/A N/A N/A N/A N/A N/A N/A N/A 559 0 559	N/A N/A N/A N/A N/A N/A N/A N/A 1,568 2 1,570	N/A N/A N/A N/A N/A N/A N/A N/A N/A 3,959 1 3,960	4,558 4,337 1 4,338 4,397 4,360 4,397 4,361 3,769 1 3,770	N/A N/A N/A N/A N/A N/A N/A N/A N/A S6.9% 33.3% 56.9%	0 728 639 1 640 801 805 1 806 813 0 813
9 3 0 1 9 4 0	Male Female Female Male Female	White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total	$\begin{array}{c} 7,324\\ 7,023\\ 1\\ 7,024\\ 6,762\\ 0\\ 6,762\\ 6,596\\ 1\\ 6,597\\ 5,527\\ 3\\ 5,530\\ 5,506\\ 0\\ 5,506\\ 0\\ 5,506\end{array}$	30.0 29.2 29.2 31.8 31.8 32.8 32.8 36.3 36.3 37.6	N/A N/A N/A N/A N/A N/A N/A N/A N/A 559 0 559 500 0 500	N/A N/A N/A N/A N/A N/A N/A 1,568 2 1,570 1,461 0 1,461	N/A N/A N/A N/A N/A N/A N/A N/A N/A 3,959 1 3,960 4,045 0 4,045	4,558 4,337 4,337 4,338 4,397 4,360 4,361 3,769 1 3,770 3,843 0 3,843	N/A N/A N/A N/A N/A N/A N/A N/A N/A S6.9% 33.3% 56.9% 56.5% 0.0% 56.5%	0 728 639 1 640 801 805 1 805 1 805 813 936 936 936
9 3 0 1 9 4 0 1 9 5 0	Male Female Female Male Female Male	White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total	7,324 $7,023$ 1 $7,024$ $6,762$ 0 $6,762$ $6,596$ 1 $6,597$ $5,527$ 3 $5,530$ $5,506$ $4,321$ 5 $4,326$	30.0 29.2 29.2 31.8 31.8 32.8 32.8 32.8 36.3 37.6 37.6 37.6 39.7 39.7	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A 1,568 2 1,570 1,461 1,295 4 1,299	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	4,558 4,337 4,337 4,338 4,397 4,360 1 4,361 3,769 1 3,770 3,843 2,910 1 2,911	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	0 728 639 1 640 801 805 1 806 813 936 936 936 825 0 825
	Male Female Female Male Female Female	White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total	7,324 $7,023$ 1 $7,024$ $6,762$ 0 $6,762$ $6,596$ 1 $6,597$ $5,527$ 3 $5,506$ $5,506$ $4,321$ 5 $4,326$ $4,458$ 9 $4,467$	30.0 29.2 29.2 31.8 32.8 32.8 36.3 37.6 37.6 37.6 39.7 39.7 42.8 42.8	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A 1,568 2 1,570 1,461 1,295 1,299 1,174 1,299 1,174 1,179	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	4,558 4,337 4,337 4,338 4,397 4,360 4,361 3,769 1,3,770 3,843 2,910 1,2,911 3,153 4,3,157	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	0 728 639 1 640 801 805 1 806 813 936 813 936 936 825 936 825 950 950
	Male Female Female Male Female Female	White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White	7,324 $7,023$ 1 $7,024$ $6,762$ 0 $6,762$ $6,596$ 1 $6,597$ $5,527$ 3 $5,530$ $5,506$ $4,321$ $4,326$ $4,326$ $4,458$ 9 $4,467$ $3,835$ $4,339$	30.0 29.2 29.2 31.8 31.8 32.8 32.8 36.3 37.6 37.6 37.6 39.7 39.7 42.8 42.8 39.6 39.6	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A 1,568 2 1,570 1,461 1,295 1,299 1,174 1,295 1,179 1,179 1,146 0 1,146	N/A N/A N/A N/A N/A N/A N/A N/A N/A 3,959 1 3,960 4,045 0 4,045 3,026 1 3,026 1 3,027 3,284 4 3,288 2,689 4 2,693	4,558 4,337 4,337 4,337 4,337 4,337 4,397 4,360 1 4,361 3,769 3,770 3,843 0 3,843 2,910 1 2,911 3,153 3,157 2,575 3 2,578	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	0 728 639 1 640 801 805 1 806 813 936 813 936 936 825 936 825 950 950 950 769 0 769

Year	Sex	Race	Total	Median Age	Under 6	Under 18	18 & Over	21 & Over	% 18-64	65 & Over
1 9 3 0	Male Female	White Non-White Total White Non-White Total	6,500 21 <u>6,521</u> 6,182 17 6,199	28.8 28.8 27.7 27.8	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	3,995 14 4,009 3,723 12 3,735	N/A N/A N/A N/A N/A	606 2 608 556 2 558
1 9 4 0	Male Female	White Non-White Total White Non-White Total	6,372 19 <u>6,391</u> 6,070 15 6,085	31.8 31.8 31.0 31.0	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	4,184 12 <u>4,196</u> 3,902 8 3,910	N/A N/A N/A N/A N/A	715 3 718 655 1 656
1 9 5 0	Male Female	White Non-White Total White Non-White Total	4,953 7 4,960 4,871 2 4,873	36.0 36.0 35.5 35.6	559 0 559 501 0 501	1,496 1 <u>1,497</u> 1,441 0 1,441	3,457 6 <u>3,463</u> <u>3,430</u> 2 3,432	3,309 6 <u>3,315</u> 3,278 2 3,280	54.6% 42.9% 54.6% 55.6% 100.0% 55.6%	750 3 753 722 0 722
1 9 6 0	Male Female	White Non-White Total White Non-Mhite Total	3,949 6 <u>3,955</u> 3,924 6 3,930	39.0 39.0 40.9 40.8	424 3 427 321 1 322	1,265 5 1,270 1,113 2 1,115	2,684 1 2,685 2,811 4 2,815	2,580 1 2,581 2,724 4 2,728	49.9% 0.0% 49.8% 51.6% 50.0% 51.6%	714 1 715 788 1 789
1 9 7 0	Male Female	White Non-White Total White Non-White Total	3,255 10 3,265 3,376 13 3,389	41.4 41.4 45.8 45.8	251 3 254 236 1 237	971 6 977 836 2 838	2,284 4 2,288 2,540 11 2,551	2,197 4 2,201 2,459 11 2,470	50.8% 30.0% 50.8% 52.3% 69.2% 52.4%	629 1 630 773 2 775
Nodaw	ay						<u></u>	· <u>···························</u>		
Year	Sex	Race	Total	Median Age	Under 6	Under 18	18 & Over	2 1 ٤ Over	% 18-64	65 & Over
1 9 3 0	Male Female	White Non-White Total White Non-White Total	13,223 49 <u>13,272</u> 13,050 49 13,099	28.5 34.4 28.6 28.6 36.9 28.7	N/A N/A N/A N/A N/A	N/A A/N N/A N/A N/A	N/A N/A N/A N/A N/A	7,994 37 8,031 7,983 36 8,019	N/A N/A N/A N/A N/A	1,239 4 1,243 1,151 8 1,159
1 9 4 0	Male Female	White Non-White Total White Non-White Total	12,871 17 <u>12,888</u> 12,651 17 12,668	30.9 31.0 31.9 32.0	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	8,250 17 8,267 8,322 14 8,836	N/A N/A N/A N/A N/A	1,492 7 1,499 1,427 4 1,431
1 9 5 0	Male Female	White Non-White Total White Non-White Total	12,094 12 12,106 11,916 11 11,927	30.6 30.6 34.0 34.0	1,367 1 <u>1,368</u> 1,258 1 1,259	3,677 1 <u>3,678</u> 3,433 1 3,434	8,417 11 8,428 8,483 10 8,493	7,706 10 7,716 7,863 10 7,873	56.9% 50.0% 56.9% 56.8% 54.6% 56.8%	1,536 5 1,541 1,720 4 1,724
1 9 6 0	Male Female	White Non-White Total White Non-White Total	11,082 14 11,096 11,111 8 11,119	28.9 28.9 33.9 33.9	1,239 0 1,239 1,143 1 1,144	3,509 0 3,509 3,352 1 3,353	7,573 14 7,587 7,759 7,766	6,709 11 6,720 7,063 3 7,066	54.5% 92.9% 54.5% 53.1% 50.0% 53.1%	1,534 1 1,535 1,861 3 1,864
1 9 7 0	Male Female	White Non-White Total White Non-White	11,038 66 11,104 11,315 48 11 363	24.5 22.5 24.5 29.1 20.4 29.0	902 0 902 835 1 836	3,108 2 3,110 2,870 2 872	7,930 64 7,994 8,445 46 8,491	6,500 39 6,539 6,911 18 6,929	59.4% 90.9% 59.6% 57.8% 83.3% 58.0%	1,375 4 1,379 1,899 6 1,905

Holt

Year	Sex	Race	Total	Median Age	Under 6	Under 18	18 & Over	21 ٤ Over	% 18-64	65 & Over
1 9 3 0	Male Female	White Non-White Total White Non-White Total	3,314 0 <u>3,314</u> 3,221 0 3,221	28.4 28.4 28.0 28.0	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	2,008 0 2,008 1,944 0 1,944	N/A N/A N/A N/A N/A	338 0 <u>338</u> 300 0 300
1 9 0	Male Female	White Non-White Total White Non-White Total	3,228 0 3,228 3,117 0 3,117	30.3 30.3 30.2 30.2	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	2,023 0 2,023 1,993 0 1,993	N/A N/A N/A N/A N/A	375 0 <u>375</u> 358 0 358
1 9 5 0	Male Female	White Non-White Total White Non-White Total	2,560 2,562 2,558 0 2,558	34.4 34.4 34.7 34.7	265 0 265 295 0 295	789 2 791 780 0 780	1,771 0 1,771 1,778 0 <u>1,778</u>	1,685 0 1,685 1,696 0 1,696	54.8% 0.0% 54.8% 53.4% 0.0% 53.4%	368 0 368 411 0 411
1 9 6 0	Male Female	White Non-White Total White Non-White Total	1,915 0 1,915 2,021 0 2,021	39.9 39.9 39.9 39.9	187 0 187 201 0 201	568 0 568 632 0 632	1,347 0 1,347 1,389 0 1,389	1,278 0 1,278 1,349 0 1,349	52.0% 0.0% 52.0% 49.9% 0.0% 49.9%	352 0 352 380 0 380
1 9 7	Male	White Non-White Total	1,619 0 1,619	38.4 38.4	136 0 136	527 0 527	1,092 0 1,092	1,033 0 1,033	48.3% 0.0% 48.3%	310 0 310
0	Female	Non-White Total	1,738 2 1,740	42.4 42.4	147 0 147	493 0 493	1,245 2 1,247	1,200 2 1,202	48.1% 50.0% 48.1%	409 1 410
Regio	nal Tota	ls								
Year	Sex	Race	Total	Median Age	Under 6	Under 18	18 & Over	21 & Over	% 18−64	65 & Over
Year 1 9 3 0	Sex Male Female	Race White Non-White Total White Non-White Total	Total 37,303 82 37,385 35,938 72 36,010	Median Age 28.3 40.4 28.3 28.0 41.5 23.0	Under 6 N/A N/A N/A N/A N/A	Under 18 N/A N/A N/A N/A N/A N/A	18 & Over N/A N/A N/A N/A N/A	21 & Over 22,571 61 22,632 21,715 54 21,769	% 18-64 N/A N/A N/A N/A N/A N/A	65 & Over 3,401 6 <u>3,407</u> <u>3,082</u> 12 3,094
Year 1 9 3 0 1 9 4 0	Sex Male Female Male Female	Race White Non-White Total White Non-White Total White Non-White Total White Non-White Total	Total 37,303 82 37,385 35,938 72 36,010 35,873 36 35,909 34,690 34,690 34,724	Median Age 28.3 40.4 28.3 28.0 41.5 23.0 30.8 30.8 31.2 31.2	Under 6 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Under 18 N/A N/A N/A N/A N/A N/A N/A N/A N/A	18 & Over N/A N/A N/A N/A N/A N/A N/A N/A N/A	21 & Over 22,571 61 22,632 21,715 54 21,769 23,044 29 23,073 22,480 24 22,504	5 18-64 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	65 & Over 3,401 6 3,407 3,082 12 3,094 3,937 10 3,947 3,758 7 3,765
$\begin{array}{c} 1 \\ 9 \\ 1 \\ 9 \\ 0 \\ 1 \\ 9 \\ 4 \\ 0 \\ 1 \\ 9 \\ 5 \\ 0 \end{array}$	Sex Male Female Male Female Male Female	Race White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total	Total 37,303 82 37,385 35,938 72 36,010 35,873 36 35,909 34,690 34,690 34,690 34,724 30,829 26 30,855 30,279 15 30,294	Median Age 28.3 40.4 28.3 28.0 41.5 23.0 30.8 31.2 31.2 31.2 32.8 34.4 34.4	Under 6 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Under 18 N/A N/A N/A N/A N/A N/A N/A N/A N/A 9,337 8 9,345 8,758 2 8,760	18 & Over N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	21 & Over 22,571 61 22,632 21,715 54 21,769 23,044 29 23,073 22,480 24 22,504 20,105 17 20,122 20,210 13 20,223	% 18-64 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A S6.6% 56.6% 56.7% 60.0% 56.7% 56.7%	65 & Over 3,401 6 3,407 3,082 12 3,094 3,937 10 3,947 3,758 7 3,765 4,027 8 4,027 8 4,035 4,356 4,356 4,356
$\begin{array}{c} \begin{array}{c} & & \\ $	Sex Male Female Male Female Male Female Male Female	Race White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total	Total 37,303 82 37,385 35,938 72 36,010 35,873 36 35,909 34,690 34,690 34,724 30,829 26 30,855 30,279 15 30,294 25,802 29 25,831 26,211	Median Age 28.3 40.4 28.3 28.0 41.5 23.0 30.8 31.2 31.2 31.2 32.8 34.4 34.4 34.4 34.4 34.2 37.4	Under 6 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Under 18 N/A N/A N/A N/A N/A N/A N/A N/A	18 & Over N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	21 & Over 22,571 61 22,632 21,715 54 21,769 23,044 29 23,073 22,480 24 22,504 20,105 17 20,223 16,338 16 16,354 17,316 15 17,331	% 18-64 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A S6.6% 56.7% 56.6% 56.7% 53.0% 52.4% 52.4% 50.0%	65 & Over 3,401 6 3,407 3,082 3,094 3,937 3,758 3,765 4,027 8 4,035 4,356 4,356 4,056 2 4,058 4,725 5 4,730
$\begin{array}{c} \begin{array}{c} & & \\ $	Sex Male Female Male Female Male Female Male Female Male Female	Race White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total White Non-White Total	Total 37,303 82 37,385 35,938 72 36,010 35,873 36 35,909 34,690 34,690 34,690 34,724 30,829 26 30,855 30,279 15 30,294 25,802 29 25,831 26,183 28 26,211 24,295 125 24,420 25,236 124 25,360	Median Age 28.3 40.4 28.3 28.0 41.5 23.0 30.8 31.2 31.2 32.8 34.2 32.8 34.4 34.4 34.4 34.2 34.4 34.4 34.2 34.1 37.4 37.4 30.0 21.4 29.9 37.0 20.2 36.8	Under 6 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Under 18 N/A N/A N/A N/A N/A N/A N/A N/A	18 & Over N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	21 & Over 22,571 61 22,632 21,715 54 21,769 23,044 29 23,073 22,480 24 22,504 20,105 17 20,122 20,210 13 20,223 16,338 16,354 17,316 15,168 60 15,228 16,686 16,736	% 18-64 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A S6.6% 56.7% 60.0% 56.7% 53.0% 52.4% 52.4% 55.5% 55.7% 54.1% 83.1% 2%	65 & Over 3,401 <u>3,407</u> 3,082 3,094 3,937 10 <u>3,947</u> 3,758 4,027 4,035 4,035 4,035 4,356 4,058 4,360 4,056 24,058 4,725 4,730 3,697 3,702 5,021 5,0

Source: U.S. Bureau of Census. Decennial Censuses, 1930-1970.

Table P-4-2 POPULATION DISTRIBUTION BY AGE, RACE, AND SEX, BY COUNTY AND REGION Northwest Missouri Region 1930-1970

Atchison

80 6 Over	6 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	93 93 85 85	94 94 87 87	98 0 135 135 135	129 129 246 246 246
75-79				123 123 159 160	129 129 166 0 166
70-74	41 44 86 86 71 87	159 159 141 0 141	160 160 165 165	193 193 218 218 218	161 161 218 218 218
6 5- 69	M MM N	202 0 188 188	206 206 215 215 215	217 217 234 234 234	195 195 214 215
60-64	92 92 146 146 146	260 260 236 236 236 236	285 0 271 272 272	242 242 264 264 264 264	234 234 236 236 236 236
55 - 59	t tit t	329 329 279 279	314 314 281 281	235 0 246 1 247	263 264 264 264 264
50-54	- a mpa o a	379 379 371 371 371	300 300 307 307	272 0 272 253 253	236 236 260 260 260
45-49	73 64 64	413 413 405 405	312 312 314 314 314	324 0 291 291 292	263 0 274 274
40-44	ちょう ろう ろう ち ろ	403 364 364	336 336 334 334	266 266 292 292 292	275 276 286 288
35-39	91 83 84	+ + 0 + + 0 + + 0 + + 0 0 = 0 = 0 = + + 0 = + 0 = + + + +	404 359 359 359	255 255 289 289 289	200 200 231 231 231
30-34	465 467 467 451 451	462 462 4462 449 449	366 366 378 378 378	256 256 273 274	191 1 192 183 183
25-29	455 4555 4555 460	540 540 472 472 472	404 404 <u>381</u> 381 381	197 197 216 216	274 275 253 253 253
20-24	589 591 580 580 580	579 579 513 513 513	434 434 420 420 420	251 254 205 205 205	413 431 342 357 357
15-19	684 684 611 611 611	628 628 613 0 613	424 424 402 402 402	374 375 357 357 357	472 490 382 32 414
10-14	700 700 641 641	609 609 604 604 604	445 447 <u>357</u> 357 357 357	461 461 425 425	367 370 397 398 398
5-9	721 22 710 710 710	546 546 546 546 546	488 495 495 495	392 392 433 434	395 395 354 356 356
Under 5	701 701 701 701 644 644	534 534 183 183 183	623 623 562 562 562	379 379 379 379 379	351 353 287 287 287 287 288
Total	6,942 6,954 6,462 6,467	6,640 6,640 6,256 1 6,257	5,695 5,697 5,428 5,430	t, 535 t, 539 t, 539 t, 574	t,548 45 45 593 45 54 647
Race	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total
Sex	Male Female	Male Female	Male Female	Male Female	Male Female
Year	و ع	د ع	• 5 0	و م	1 2 0

Gentry

-69 70	10 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10	306 0 289 289 289	292 0 304 304 304	256 0 256 287 287 287 287	234 234 303 303 303
-64 65		297 0 297 311 311	327 0 300 300 300	280 0 295 295 295	250 1 251 275 275 278
i-59 60	705 705 653 653	369 369 363 363 363	335 330 330 330 330 330 330 330 330 330 33	288 288 312 312 312	238 238 258 258 258 258 258 258 258 258 258 25
0-54 55		420 420 353 353	342 342 335 335 335	277 277 276 277	225 225 268 268 268
+5-49 5	819 0 819 776 0 776	381 381 425 425	357 357 343 343 343	259 0 259 280 281	216 0 216 226 1 227
1 ++-0+	ပင္ရပ္ဝင္	415 415 429 429	345 0 345 343 343	219 0 219 266 1 267	205 1 206 193 194
35-39	92 92 86	438 438 438 431 431	330 344 344	227 227 226 226 226	170 191 192
30-34	479 479 505 505	409 409 405 405	324 324 352 352 352	212 213 202 202 202	186 0 174 175
25-29	441 4441 498 498	495 495 474 474	357 357 357 328 328 328	182 0 182 206 1 207	183 0 183 182 182
20-24	567 567 515 515 515	486 4486 449 449 449 449	297 1 298 299 299	179 0 179 188 0 188	157 158 193 193
15-19	646 646 625 625 625	658 0 658 573 0 573	378 0 378 380 380	281 0 281 279 33 282	307 308 259 259 259
10-14	685 685 687 687 687	589 589 554 554 554	410 412 417 417 417	349 0 349 322 0 322	340 340 332 332 332
5-9	723 0 723 678 0 678	499 499 536 536 536	433 1433 169 369 369	393 393 331 333 333	332 0 332 314 314 314
Under 5	601 601 585 585 585	505 505 488 488	479 479 430 430	350 354 325 325 325 325	257 0 253 253 253 253
Total	7,324 7,324 7,023 7,024	6,762 0 6,762 6,596 6,597	5,527 3 5,530 5,506 0 5,506	4,321 5 4,326 4,458 4,467	3,835 3,835 4,214 4,214 4,221
Race	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total
Sex	Male Female	Male Female	Male Female	Male Female	Male Female
Year	و و و	⁶ * 0	و م	و م	و د د

Holt

(ear	_ 6 ^{° °}	⁶ * ⁰	°ء ء	_ ° °	- ⁶ ⁰
Sex	Male Female	Male Female	Male Female	Male Female	Male Female
Race	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total
Total	6,500 6,521 6,182 6,199	6,372 19 6,391 6,070 6,085	4,953 7 4,960 4,871 4,873	3,949 6 3,955 3,924 3,930	3,255 3,255 3,265 3,376 13 3,389
Under 5	512 514 563 563 565	494 495 485 486	476 476 427 427 427	346 248 261 0 261	206 2 190 190
5-9	601 604 619 621 621	505 505 482 484	423 423 417 417	366 368 303 303 305 305	253 1 254 244 244 246
10-14	649 651 588 589 589	495 497 537 539 539	385 386 382 382 382	354 355 338 338 338 338	303 205 242 242
15-19	638 638 585 585 585	580 584 565 567 567	321 0 321 313 313 313	279 279 270 270	273 1 274 274 214 214
20-24	516 517 523 523 525	499 501 429 431	229 229 255 255 255	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	144 0 144 143 143
25-29	4 4 4 3 3 8 9 3 9 0 3 9 0 0 3 9 0 0 3 9 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0	t 61 t 61 t 75 t 61 t 75 t 60 t 75 t 60 t 75 t 75 t 75 t 75 t 75 t 75 t 75 t 75	294 297 307 307	167 167 171 171 171	140 140 1450 1450 1480 1480
30-34	385 1 386 372 372 372	t 33 t 43 t 43 t 43 t 43 t 43 t 43 t 43	281 281 302 302	170 198 200	123 123 135 135
35-39	7 7 9 7 7 9 7 7 8	438 439 397 392 399	346 346 <u>346</u> 302 302	223 223 235 235 235 235 235	134 134 164 165
tt-0t	r mol∞ n o	372 372 <u>347</u> 347 347	313 313 320 320	219 0 219 228 1 229	159 0 159 176 177
45-49	74 6 <u>6</u> 69	371 372 355 357 357	297 0 285 285 285	274 274 256 256	209 0 224 224 225
50-54	⊷noknmo	367 368 382 382 383	286 286 286 255 1	249 0 249 273 273	201 203 230 232 232
55-59	م مارف ف	349 349 298 298	273 0 273 288 0 283	264 0 264 242 242 242	258 1 259 241 241
60-64	20 1 2 4 1 2 4	293 3 296 255 255 255	279 0 279 297 298	210 210 214 214	217 0 217 255 1 256
65-69	ิพ ต ไ ติ ตื	284 1 285 285 256 256	251 251 237 237 237	209 0 209 249 249	207 1 208 214 215
70-74	97 2 2 61 1 1 62	194 1195 164 164	210 211 211 197 197	209 209 221 221 221	169 0 169 181 181
75-79	0 0 1 -	n ala a	N NA Ñ	152 152 157 157	113 173 173 173
80 6 Over	00 00 36 36	37 1 38 36 36 36	89 10 38 38 38 38 38 38 38 38 38 38 38 38 38	144 145 161 162	140 205 205 205

| RaceTotalUnder $5-9$ $10-14$ hite13,2231,1771,335 $1,251$ on-White13,2221,1771,335 $1,251$ note13,0501,1021,235 $1,252$ nite13,0991,1021,222 $1,299$ on-White13,0991,1021,225 $1,209$ nite13,0991,1031,225 $1,209$ nite12,888977 $1,068$ $1,151$ on-White12,651984977 $1,055$ notal12,651984971 $1,055$ nite12,651984971 $1,055$ nite12,668984971 $1,055$ nite12,104 $1,175$ 973 942 notal11,927 $1,175$ 973 942 nite12,106 $1,175$ 973 942 notal11,927 $1,062$ 942 notal $11,927$ $1,024$ $1,000$ notal $11,927$ $1,024$ $1,000$ notal $11,192$ $10,024$ $1,000$ notal $11,192$ $10,024$ 1000 notal $11,192$ 10 | RaceTotalUnder5-910-1415-19hite13,2231,1771,3351,2571,240on-White13,2221,1771,3351,2571,240on-White13,2221,1771,3351,2571,240notate13,0991,1021,1771,3351,247notate13,0991,1021,2231,217notate13,0991,1021,2231,217notate13,0991,1029771,0681,197notate12,8889771,0681,1511,197notate12,8889771,0681,1511,197notate12,6519849711,0551,121notate12,6689849711,0551,121notate12,6689849711,0551,111notate12,1069849711,0551,121notate12,1069849421,061notate12,1069941,0551,121notate12,1069941,0009601,118notate11,9271,0241,0009601,118notate11,0941,0241,0009601,120notate11,0941,0241,0009601,120notate11,0197308549441,513notate11,1047308549441,513notate11,104730854 <th>Iate Tace Total $5 - 9$ $10 - 14$ $15 - 19$ $20 - 24$ hite $13, 223$ $1, 177$ $1, 335$ $1, 251$ $1, 240$ $1, 000$ nite $13, 223$ $1, 177$ $1, 335$ $1, 251$ $1, 240$ $1, 000$ no-White $13, 223$ $1, 177$ $1, 335$ $1, 251$ $1, 240$ $1, 000$ no-White $13, 029$ $1, 107$ $1, 335$ $1, 251$ $1, 240$ $1, 000$ no-White $13, 099$ $1, 102$ $1, 222$ $1, 212$ $1, 000$ no-White $12, 681$ 977 $1, 055$ $1, 127$ 964 no-White $12, 668$ 977 $1, 055$ $1, 127$ 962 833 no-White $12, 984$ 977 $1, 055$ $1, 127$ 962 833 no-White $12, 984$ 971 $1, 055$ $1, 121$ 984 $1, 062$ no-White $12, 914$ $1, 055$ $1, 127$ <</th> <th>Race Total 5-9 10-14 15-19 20-24 25-29 nite 13,223 1,177 1,335 1,251 1,240 1,000 858 notite 13,223 1,177 1,335 1,251 1,240 1,000 858 notite 13,029 1,177 1,335 1,251 1,240 1,000 858 notite 13,029 1,107 1,335 1,251 1,244 1,000 858 notite 13,099 1,102 1,223 1,212 20-24 25-29 notite 13,099 1,102 1,223 1,214 1,000 858 notall 13,099 1,102 1,222 1,214 1,006 865 notall 12,661 984 977 1,055 1,121 986 918 notall 12,661 984 971 1,055 1,121 986 918 notall 12,166 984 971 1,055<th>Race Total 5-9 10-14 15-19 20-24 25-29 30-34 Rite 13,223 1,177 1,335 1,251 1,240 1,000 858 810 On-White 13,223 1,177 1,335 1,251 1,240 1,000 858 810 Rite 13,223 1,177 1,335 1,251 1,240 1,000 858 810 Rite 13,099 1,103 1,223 1,177 1,335 1,214 1,006 858 810 On-White 13,099 1,103 1,222 1,214 1,006 858 827 On-White 12,661 984 971 1,055 1,117 923 827 On-White 12,661 942 1,062 1,214 1,066 828 827 On-White 12,661 942 1,055 1,127 942 1,062 826 638 Inte 12,191 1,063 1,161</th><th>Tace Total 5 5-9 10-14 15-19 20-24 25-29 30-34 35-39 hite 13,223 1,177 1,335 1,251 1,244 1,006 858 810 1,62 Total 13,099 1,102 1,223 1,299 1,214 1,006 858 810 1,64 1,66 Total 13,029 1,107 1,335 1,299 1,214 1,006 863 814 1,64 Total 13,099 1,103 1,222 1,299 1,214 1,006 863 814 1,64 Total 13,099 1,103 1,222 1,299 1,214 1,006 863 814 1,64 Total 13,099 1,103 1,222 1,299 1,214 1,006 863 814 1,64 Total 13,099 1,103 1,222 1,299 1,214 1,006 863 814 1,64 Total 13,099 1,103 1,222 1,299 1,214 1,006 863 814 1,64 Total 12,068 914 977 1,068 1,151 1,197 964 918 852 742 Total 12,668 914 977 1,065 1,121 1,197 964 918 852 742 Total 12,668 914 977 1,055 1,121 914 896 821 778 0n-White 12,064 1,197 964 918 852 742 Total 12,066 914 1,197 964 918 852 742 Total 12,066 914 1,055 1,121 914 926 817 778 0n-White 12,094 1,175 973 942 1,061 1,094 785 638 779 778 0n-White 12,094 1,175 973 942 1,062 839 687 778 0n 0n-White 12,004 1,055 1,121 994 896 821 779 0n-White 12,094 1,175 973 942 1,065 918 852 744 742 0n-White 11,012 1,024 1,000 960 1,118 1,005 55 540 544 0n-White 11,014 953 944 962 839 683 731 756 0n-White 11,014 953 974 943 1,513 1,639 583 4,44 4,48 7,000 960 1,118 1,005 55 540 544 738 0n-White 11,014 953 974 943 1,513 1,639 583 4,44 4,48 7,000 960 1,118 1,005 55 540 544 738 0n-White 11,014 953 974 943 1,513 1,655 544 943 1,513 1,655 544 944 1,513 1,655 544 943 1,513 1,655 544 943 1,513 1,655 544 944 1,513 1,655 544 943 1,513 1,555 546 0n-White 11,014 953 953 944 943 1,513 1,555 546 0n-White 11,014 953 953 945 944 943 1,513 1,555 544 944 1,513 1,555 546 0n-White 11,014 953 953 945 944 943 1,513 1,555 944 943 1,557 944 948 1,556 944 948 1,556 944 948 1,556 944 1,557 944 948 1,5</th><th>Race Total 5 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 fite 13,223 1,177 1,335 1,251 1,240 1,000 858 810 1,628 Total 13,253 1,177 1,335 1,257 1,214 1,000 858 810 1,628 no-minte 13,203 1,103 1,223 1,205 1,214 1,000 858 810 1,628 no-minte 13,099 1,103 1,223 1,205 1,214 1,000 858 810 1,628 no-minte 13,099 1,103 1,253 1,216 1,197 917 1,066 977 1,068 827 1,40 697 no-minte 12,617 971 1,055 1,120 922 896 827 742 677 no-minte 12,668 971 1,055 1,120 922 896 827 742 677</th><th>Race Total 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 nite 13,223 1,177 1,335 1,251 1,240 1,000 853 810 1,528 1,44 notal 13,223 1,177 1,335 1,251 1,240 1,000 853 810 1,528 1,44 notal 13,050 1,102 1,335 1,214 1,006 853 814 1,634 1,45 notal 13,050 1,103 1,225 1,214 1,006 853 814 1,634 1,45 notmite 13,059 1,103 1,225 1,214 1,005 817 1,40 804 1,45 804 1,45
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 | Race Total 5-9 10-14 15-19 20-24 25-29 nite 13,223 1,177 1,335 1,251 1,240 1,000 858 notite 13,223 1,177 1,335 1,251 1,240 1,000 858 notite 13,029 1,177 1,335 1,251 1,240 1,000 858 notite 13,029 1,107 1,335 1,251 1,244 1,000 858 notite 13,099 1,102 1,223 1,212 20-24 25-29 notite 13,099 1,102 1,223 1,214 1,000 858 notall 13,099 1,102 1,222 1,214 1,006 865 notall 12,661 984 977 1,055 1,121 986 918 notall 12,661 984 971 1,055 1,121 986 918 notall 12,166 984 971 1,055 <th>Race Total 5-9 10-14 15-19 20-24 25-29 30-34 Rite 13,223 1,177 1,335 1,251 1,240 1,000 858 810 On-White 13,223 1,177 1,335 1,251 1,240 1,000 858 810 Rite 13,223 1,177 1,335 1,251 1,240 1,000 858 810 Rite 13,099 1,103 1,223 1,177 1,335 1,214 1,006 858 810 On-White 13,099 1,103 1,222 1,214 1,006 858 827 On-White 12,661 984 971 1,055 1,117 923 827 On-White 12,661 942 1,062 1,214 1,066 828 827 On-White 12,661 942 1,055 1,127 942 1,062 826 638 Inte 12,191 1,063 1,161</th> <th>Tace Total 5 5-9 10-14 15-19 20-24 25-29 30-34 35-39 hite 13,223 1,177 1,335 1,251 1,244 1,006 858 810 1,62 Total 13,099 1,102 1,223 1,299 1,214 1,006 858 810 1,64 1,66 Total 13,029 1,107 1,335 1,299 1,214 1,006 863 814 1,64 Total 13,099 1,103 1,222 1,299 1,214 1,006 863 814 1,64 Total 13,099 1,103 1,222 1,299 1,214 1,006 863 814 1,64 Total 13,099 1,103 1,222 1,299 1,214 1,006 863 814 1,64 Total 13,099 1,103 1,222 1,299 1,214 1,006 863 814 1,64 Total 13,099 1,103 1,222 1,299 1,214 1,006 863 814 1,64 Total 12,068 914 977 1,068 1,151 1,197 964 918 852 742 Total 12,668 914 977 1,065 1,121 1,197 964 918 852 742 Total 12,668 914 977 1,055 1,121 914 896 821 778 0n-White 12,064 1,197 964 918 852 742 Total 12,066 914 1,197 964 918 852 742 Total 12,066 914 1,055 1,121 914 926 817 778 0n-White 12,094 1,175 973 942 1,061 1,094 785 638 779 778 0n-White 12,094 1,175 973 942 1,062 839 687 778 0n 0n-White 12,004 1,055 1,121 994 896 821 779 0n-White 12,094 1,175 973 942 1,065 918 852 744 742 0n-White 11,012 1,024 1,000 960 1,118 1,005 55 540 544 0n-White 11,014 953 944 962 839 683 731 756 0n-White 11,014 953 974 943 1,513 1,639 583 4,44 4,48 7,000 960 1,118 1,005 55 540 544 738 0n-White 11,014 953 974 943 1,513 1,639 583 4,44 4,48 7,000 960 1,118 1,005 55 540 544 738 0n-White 11,014 953 974 943 1,513 1,655 544 943 1,513 1,655 544 944 1,513 1,655 544 943 1,513 1,655 544 943 1,513 1,655 544 944 1,513 1,655 544 943 1,513 1,555 546 0n-White 11,014 953 953 944 943 1,513 1,555 546 0n-White 11,014 953 953 945 944 943 1,513 1,555 544 944 1,513 1,555 546 0n-White 11,014 953 953 945 944 943 1,513 1,555 944 943 1,557 944 948 1,556 944 948 1,556 944 948 1,556 944 1,557 944 948 1,5</th> <th>Race Total 5 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 fite 13,223 1,177 1,335 1,251 1,240 1,000 858 810 1,628 Total 13,253 1,177 1,335 1,257 1,214 1,000 858 810 1,628 no-minte 13,203 1,103 1,223 1,205 1,214 1,000 858 810 1,628 no-minte 13,099 1,103 1,223 1,205 1,214 1,000 858 810 1,628 no-minte 13,099 1,103 1,253 1,216 1,197 917 1,066 977 1,068 827 1,40 697 no-minte 12,617 971 1,055 1,120 922 896 827 742 677 no-minte 12,668 971 1,055 1,120 922 896 827 742 677</th> <th>Race Total 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 nite 13,223 1,177 1,335 1,251 1,240 1,000 853 810 1,528 1,44 notal 13,223 1,177 1,335 1,251 1,240 1,000 853 810 1,528 1,44 notal 13,050 1,102 1,335 1,214 1,006 853 814 1,634 1,45 notal 13,050 1,103 1,225 1,214 1,006 853 814 1,634 1,45 notmite 13,059 1,103 1,225 1,214 1,005 817 1,40 804 1,45 804 1,45 804 1,45 804 1,45 804 1,45 804 1,45 804 1,45 804 1,45 804 1,45 804 1,45 804 1,45 804 1,45 804 1,45<th>Race Total 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 hite 13,223 1,177 1,335 1,227 1,240 1,006 853 814 1,628 1,445 nthe 13,222 1,177 1,335 1,221 1,006 853 814 1,628 1,445 nthe 13,222 1,177 1,335 1,221 1,006 853 814 1,634 1,445 nthe 13,099 1,103 1,225 1,214 1,006 853 814 1,634 1,445 nthe 13,099 1,103 1,225 1,214 1,006 853 814 1,634 1,445 nthe 12,661 991 1,055 1,121 919 91 91 91 nthe 12,668 914 1,055 1,121 923 743 917 743 nththe 12,668 914<!--</th--><th>Table F-4-2 (CONL) Table F-4-2 (CONL) Race Total $5 - 9$ $10 - 14$ $15 - 19$ $20 - 24$ $55 - 59$ $5 - 59$ Itte $13 - 52$ $11 - 71$ $1, 33$ $1, 23$ $1, 17$ $1, 33$ $1, 23$ $1, 17$ $1, 33$ $1, 23$ $1, 223$ $1, 223$ $1, 223$ $1, 223$ $1, 223$ $1, 233$ $1, 223$ $1, 233$ $1, 223$ $1, 233$ $1, 233$ $1, 223$ $1, 233$ $1, 223$ $1, 223$ $1, 210$ 913 912 $1, 17$ $1, 305$ $1, 146$ $1, 461$ $1, 461$ $1, 461$ Total $12, 881$ 911 906 913 912 911 910 911 910 911 910 911 $1, 12$ $1, 1461$ $1, 1461$ $1, 1461$ Total $12, 881$ 911 910 911 912 910 910 910 910 910 910 910 910 910 910</th><th>Table F-4-2 (CORL) Table F-4-2 (CORL) Race Total 5 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 Cl-64 Mite 13,223 1,231 1,231 1,231 1,234 1,000 858 810
1,628 1,445 1,246 On-White 13,023 1,101 1,335 1,231 1,231 1,231 1,234 1,000 858 810 1,628 1,143 1,246 1,165</th><th>Table 7-4-2 (CONL) Table 7-4-2 (CONL) Tace Total 5 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 10-44 Thte 13,223 1,177 1,335 1,221 1,244 10 1,233 1,244 1,245 1,244 1,243 1,244 1,243 1,244 1,243 1,244 1,243 1,244 1,244 1,243 1,244 1,244 1,143 1,443 1,143 1,1463 1,165 1,166 1,165 1,165</th><th>Table P-4-2 (Cont.) Table P-4-2 (Cont.) Baca 70-34 7 70-34 70-74 7 Baca 70-31 17 1,235 1,244 50-54 50-54 50-54 50-74 7 Bite 13,223 1,177 1,335 1,251 1,244 803 744 803 744 803 754 803 754 803 754 803 754 803 744 712 1,355 754 803 774 803 734 7165 754 803 774 803 734 7165 744 773 774 803 754 803 754 803 754 803 754 803 754 803 754 803 754</th><th>Race Table F-4-Z (CORL) Race Total 5^{-5} 5-9 10-14 15-19 20-24 25-29 31-3 40-44 45-49 50-54 55-59 70-74 75-79 Rite 13,223 1,177 1,335 1,221 1,246 1,006 53 314 1,445 1,746 803 41 Total 13,223 1,177 1,335 1,221 1,246 1,006 53 314 1,445 1,747 803 41 Total 13,223 1,177 1,335 1,221 1,244 1,445 1,445 1,746 803 43 Total 13,223 1,107 927 927 927 1,668 1,712 937 1,445 1,446</th><th>Nodaway</th><th>Year Sev</th><th>1 Male W
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 | Tace Total 5 5-9 10-14 15-19 20-24 25-29 30-34 35-39 hite 13,223 1,177 1,335 1,251 1,244 1,006 858 810 1,62 Total 13,099 1,102 1,223 1,299 1,214 1,006 858 810 1,64 1,66 Total 13,029 1,107 1,335 1,299 1,214 1,006 863 814 1,64 Total 13,099 1,103 1,222 1,299 1,214 1,006 863 814 1,64 Total 13,099 1,103 1,222 1,299 1,214 1,006 863 814 1,64 Total 13,099 1,103 1,222 1,299 1,214 1,006 863 814 1,64 Total 13,099 1,103 1,222 1,299 1,214 1,006 863 814 1,64 Total 13,099 1,103 1,222 1,299 1,214 1,006 863 814 1,64 Total 12,068 914 977 1,068 1,151 1,197 964 918 852 742 Total 12,668 914 977 1,065 1,121 1,197 964 918 852 742 Total 12,668 914 977 1,055 1,121 914 896 821 778 0n-White 12,064 1,197 964 918 852 742 Total 12,066 914 1,197 964 918 852 742 Total 12,066 914 1,055 1,121 914 926 817 778 0n-White 12,094 1,175 973 942 1,061 1,094 785 638 779 778 0n-White 12,094 1,175 973 942 1,062 839 687 778 0n 0n-White 12,004 1,055 1,121 994 896 821 779 0n-White 12,094 1,175 973 942 1,065 918 852 744 742 0n-White 11,012 1,024 1,000 960 1,118 1,005 55 540 544 0n-White 11,014 953 944 962 839 683 731 756 0n-White 11,014 953 974 943 1,513 1,639 583 4,44 4,48 7,000 960 1,118 1,005 55 540 544 738 0n-White 11,014 953 974 943 1,513 1,639 583 4,44 4,48 7,000 960 1,118 1,005 55 540 544 738 0n-White 11,014 953 974 943 1,513 1,655 544 943 1,513 1,655 544 944 1,513 1,655 544 943 1,513 1,655 544 943 1,513 1,655 544 944 1,513 1,655 544 943 1,513 1,555 546 0n-White 11,014 953 953 944 943 1,513 1,555 546 0n-White 11,014 953 953 945 944 943 1,513 1,555 544 944 1,513 1,555 546 0n-White 11,014 953 953 945 944 943 1,513 1,555 944 943 1,557 944 948 1,556 944 948 1,556 944 948 1,556 944 1,557 944 948 1,5
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24$ $55 - 59$ $5 - 59$ Itte $13 - 52$ $11 - 71$ $1, 33$ $1, 23$ $1, 17$ $1, 33$ $1, 23$ $1, 17$ $1, 33$ $1, 23$ $1, 223$ $1, 223$ $1, 223$ $1, 223$ $1, 223$ $1, 233$ $1, 223$ $1, 233$ $1, 223$ $1, 233$ $1, 233$ $1, 223$ $1, 233$ $1, 223$ $1, 223$ $1, 210$ 913 912 $1, 17$ $1, 305$ $1, 146$ $1, 461$ $1, 461$ $1, 461$ Total $12, 881$ 911 906 913 912 911 910 911 910 911 910 911 $1, 12$ $1, 1461$ $1, 1461$ $1, 1461$ Total $12, 881$ 911 910 911 912 910 910 910 910 910 910 910 910 910 910</th><th>Table F-4-2 (CORL) Table F-4-2 (CORL) Race Total 5 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 Cl-64 Mite 13,223 1,231 1,231 1,231 1,234 1,000 858 810 1,628 1,445 1,246 On-White 13,023 1,101 1,335 1,231 1,231 1,231 1,234 1,000 858 810 1,628 1,143 1,246 1,165</th><th>Table 7-4-2 (CONL) Table 7-4-2 (CONL) Tace Total 5 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 10-44 Thte 13,223 1,177 1,335 1,221 1,244 10 1,233 1,244 1,245 1,244 1,243 1,244 1,243 1,244 1,243 1,244 1,243 1,244 1,244 1,243 1,244 1,244 1,143 1,443 1,143 1,1463 1,165 1,166 1,165 1,165</th><th>Table P-4-2 (Cont.) Table P-4-2 (Cont.) Baca 70-34 7 70-34 70-74 7 Baca 70-31 17 1,235 1,244 50-54 50-54 50-54 50-74 7 Bite 13,223 1,177 1,335 1,251 1,244 803 744 803 744 803 754 803 754 803 754 803 754 803 744 712 1,355 754 803 774 803 734 7165 754 803 774 803 734 7165 744 773 774 803 754 803 754 803 754 803 754 803 754 803 754 803 754</th><th>Race Table F-4-Z (CORL) Race Total 5^{-5} 5-9 10-14 15-19 20-24 25-29 31-3 40-44 45-49 50-54 55-59 70-74 75-79 Rite 13,223 1,177 1,335 1,221 1,246 1,006 53 314 1,445 1,746 803 41 Total 13,223 1,177 1,335 1,221 1,246 1,006 53 314 1,445 1,747 803 41 Total 13,223 1,177 1,335 1,221 1,244 1,445 1,445 1,746 803 43 Total 13,223 1,107 927 927 927 1,668 1,712 937 1,445 1,446</th><th>Nodaway</th><th>Year Sev</th><th>1 Male W
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1,165 1,166 1,165 1,165 | Table P-4-2 (Cont.) Table P-4-2 (Cont.) Baca 70-34 7 70-34 70-74 7 Baca 70-31 17 1,235 1,244 50-54 50-54 50-54 50-74 7 Bite 13,223 1,177 1,335 1,251 1,244 803 744 803 744 803 754 803 754 803 754 803 754 803 744 712 1,355 754 803 774 803 734 7165 754 803 774 803 734 7165 744 773 774 803 754 803 754 803 754 803 754 803 754 803 754 803 754 | Race Table F-4-Z (CORL) Race Total 5^{-5} 5-9 10-14 15-19 20-24 25-29 31-3 40-44 45-49 50-54 55-59 70-74 75-79 Rite 13,223 1,177 1,335 1,221 1,246 1,006 53 314 1,445 1,746 803 41 Total 13,223 1,177 1,335 1,221 1,246 1,006 53 314 1,445 1,747 803 41 Total 13,223 1,177 1,335 1,221 1,244 1,445 1,445 1,746 803 43 Total 13,223 1,107 927 927 927 1,668 1,712 937 1,445 1,446 | Nodaway | Year Sev | 1 Male W
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1,214 1,005 865 4,66 1,628 1,443 1,12 1,151 1,197 964 918 851 740 697 737 712 689 1,151 1,197 982 871 742 697 737 772 689 33 1,11 1,143 1,1,2 1,143 1,1 1,1 1,1 1,1 1,1,1 2,223 2,24 2,639 1,1,1 1,1 1,1 1,1 1,1 2,259 5,54 5,55 1,1 1,1 1,1 1,1 1,1 1,1 2,22 2,23 1,2 1,1 1,1 1,1</td><td>Table F-4-2 (Cont.) Table F-4.2 (Cont.) 10-14 15-19 20-24 25-29 30-34 35-39 40-444 $45-49$ 56-59 CJ-64 1,251 1,240 1,000 858 810 1,628 1,436 1,246 1,297 1,244 1,000 858 814 1,634 1,436 1,246 1,297 1,214 1,000 853 814 1,634 1,436 1,246 1,297 965 918 852 1,648 1,461 1,165 1,151 1,197 965 918 852 742 691 623 1,151 1,197 982 896 821 779 699 618 621 1,151 1,197 982 896 821 772 689 618 621 1,151 1,197 982 879 746 691 653 653 653 653 653 653 653 653</td><td>Image F-4-2 (cont.) Image F-4-2 (cont.) 10-14 15-19 20-24 25-29 30-34 35-39 $40-44$ $45-49$ $50-54$ $55-69$ $5-64$ $5-6-64$ $55-69$ $56-69$ 77 $56-69$ 77 $56-69$ 77 $56-69$ 77 $56-69$ 77 $56-69$ 77 $56-9$ $51-64$ $55-66$ $56-69$ 77 77 $56-9$ $51-64$ $55-66$ $55-9$ $51-64$ $55-66$ $56-69$ 77 77</td><td>Table F-4-2 (Cont.) Table F-4-2 (Cont.) 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 $55-69$ 70-74 7 1,251 1,244 1,006 853 814 1,638 1,443 1,246 803 33 33 1,257 1,244 1,006 853 814 1,658 1,648 1,443 1,246 803 33 34 1,257 1,214 1,006 853 814 1,658 814 1,668 803 803 744 804 744 804 744 804 744 804 454 33 754 451 145 817 744 804 519 454</td><td>Image: F-4-2 (cont.) Image: F-5-5 Image: F-5-7 Imag</td><td></td><td>5-9</td><td>1,335
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 | Iable P-4-2 (cont.) 10-14 15-19 20-24 25-29 30-34 35-39 40-444 1,251 1,244 1,006 853 814 1,628 1,257 1,244 1,006 853 814 1,628 1,257 1,244 1,006 853 814 1,628 1,257 1,214 1,006 853 814 1,628 1,151 1,197 965 918 857 744 1,151 1,197 965 918 857 742 697 1,151 1,197 965 918 852 742 697 707 942 1,121 982 896 821 740 697 707 942 1,062 833 683 733 760 707 729 942 1,062 833 683 733 760 707 749 942 1,062 833 785 638 769 707 749 942 1,062 833 <t< td=""><td>1able $P-4-2$ (cont.) 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 1,257 1,244 1,006 853 814 1,628 1,43 1,257 1,244 1,006 853 814 1,628 1,44 1,257 1,244 1,006 853 814 1,628 1,43 1,257 1,214 1,006 853 814 1,628 1,44 1,151 1,197 965 918 851 747 804 1,151 1,197 965 918 851 747 804 1,151 1,197 965 918 852 747 804 1,055 1,121 982 895 821 747 804 942 1,061 1,064 823 731 760 730 659 942 1,062 833 683 747 804 747 804 942 1,055 1,061 1,056 833 769 707 659 <</td><td>Table P-4-2 (cont.) 13-19 $20-24$ $25-29$ $30-34$ $35-39$ $40-44$ $45-49$ $50-54$ 1,257 1,244 1,000 858 810 1,628 1,443 1,443 1,257 1,244 1,006 853 814 1,628 1,443 1,443 1,257 1,244 1,006 853 814 1,658 1,443 1,257 1,214 1,006 853 866 1,658 1,448 1,151 1,197 964 918 851 740 697 737 1,151 1,197 965 918 852 742 697 772 1,151 1,197 982 882 742 697 737 748 1,055 1,1197 982 882 742 697 748 1,055 1,061 1,034 785 821 749 807 748 1,055 1,061 1,034 785</td><td>Iable F-4-2 (cont.) Iable F-4-2 (cont.) 1,251 1,240 1,000 858 810 1,628 1,436 1,12 1,257 1,244 1,000 858 810 1,628 1,443 1,12 1,257 1,244 1,000 858 810 1,628 1,443 1,12 1,257 1,214 1,005 865 4,66 1,628 1,443 1,12 1,151 1,197 964 918 851 740 697 737 712 689 1,151 1,197 982 871 742 697 737 772 689 33 1,11 1,143 1,1,2 1,143 1,1 1,1 1,1 1,1 1,1,1 2,223 2,24 2,639 1,1,1 1,1 1,1 1,1 1,1 2,259 5,54 5,55 1,1 1,1 1,1 1,1 1,1 1,1 2,22 2,23 1,2 1,1 1,1 1,1</td><td>Table F-4-2 (Cont.) Table F-4.2 (Cont.) 10-14 15-19 20-24 25-29 30-34 35-39 40-444 $45-49$ 56-59 CJ-64 1,251 1,240 1,000 858 810 1,628 1,436 1,246 1,297 1,244 1,000 858 814 1,634 1,436 1,246 1,297 1,214 1,000 853 814 1,634 1,436 1,246 1,297 965 918 852 1,648 1,461 1,165 1,151 1,197 965 918 852 742 691 623 1,151 1,197 982 896 821 779 699 618 621 1,151
1,197 982 896 821 772 689 618 621 1,151 1,197 982 879 746 691 653 653 653 653 653 653 653 653</td><td>Image F-4-2 (cont.) Image F-4-2 (cont.) 10-14 15-19 20-24 25-29 30-34 35-39 $40-44$ $45-49$ $50-54$ $55-69$ $5-64$ $5-6-64$ $55-69$ $56-69$ 77 $56-69$ 77 $56-69$ 77 $56-69$ 77 $56-69$ 77 $56-69$ 77 $56-9$ $51-64$ $55-66$ $56-69$ 77 77 $56-9$ $51-64$ $55-66$ $55-9$ $51-64$ $55-66$ $56-69$ 77 77</td><td>Table F-4-2 (Cont.) Table F-4-2 (Cont.) 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 $55-69$ 70-74 7 1,251 1,244 1,006 853 814 1,638 1,443 1,246 803 33 33 1,257 1,244 1,006 853 814 1,658 1,648 1,443 1,246 803 33 34 1,257 1,214 1,006 853 814 1,658 814 1,668 803 803 744 804 744 804 744 804 744 804 454 33 754 451 145 817 744 804 519 454</td><td>Image: F-4-2 (cont.) Image: F-5-5 Image: F-5-7 Imag</td><td></td><td>5-9</td><td>1,335
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 | Table P-4-2 (cont.) 13-19 $20-24$ $25-29$ $30-34$ $35-39$ $40-44$ $45-49$ $50-54$ 1,257 1,244 1,000 858 810 1,628 1,443 1,443 1,257 1,244 1,006 853 814 1,628 1,443 1,443 1,257 1,244 1,006 853 814 1,658 1,443 1,257 1,214 1,006 853 866 1,658 1,448 1,151 1,197 964 918 851 740 697 737 1,151 1,197 965 918 852 742 697 772 1,151 1,197 982 882 742 697 737 748 1,055 1,1197 982 882 742 697 748 1,055 1,061 1,034 785 821 749 807 748 1,055 1,061 1,034 785 | Iable F-4-2 (cont.) Iable F-4-2 (cont.) 1,251 1,240 1,000 858 810 1,628 1,436 1,12 1,257 1,244 1,000 858 810 1,628 1,443 1,12 1,257 1,244 1,000 858 810 1,628 1,443 1,12 1,257 1,214 1,005 865 4,66 1,628 1,443 1,12 1,151 1,197 964 918 851 740 697 737 712 689 1,151 1,197 982 871 742 697 737 772 689 33 1,11 1,143 1,1,2 1,143 1,1 1,1 1,1 1,1 1,1,1 2,223 2,24 2,639 1,1,1 1,1 1,1 1,1 1,1 2,259 5,54 5,55 1,1 1,1 1,1 1,1 1,1 1,1 2,22 2,23
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	Race	White NonJ hite Total White Non-White Total	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total
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Regional Totals

Table P-4-2 (cont.)

Year	Sex	Race	Total	Under 5	5-9	10-14	15-19	20-24	25-29	30-34	35-39	tt-0t	45-49	50-54	5 5- 59	60-64	65-69	70-74	75-79	80 £ Over
-	Male	White Non-White	37,303 82	3,275 2	3,736 5	3,596 8	3 , 513 4	2,930 9	2,408	2,341	4,63	<u>ق</u> د	4,07	16	3,3	76	2,2	66	1,1	35
° ° °	P. Cmale	Total White Non-White	37,385 35,938 77	3,277 3,204	3,741 3,537	3, 518 3, 518	3, 517 3, 331	2,939 2,934	2,413 2,442	2,348 2,386	4,65	252	50° †	<u>+ 0</u>	3,3	85 62	2,2	211 121	-1-	36 32
•		Total	36,010	3,207	3,541	3,526	3,333	2,937	2,447	2,393	1 4,50	m gi	3 , 94	10	3,0	5 67	1,9	7 197	1,0	5 97
-	ale.	White Non-White	35,873 36	2,780	2,895 0	3,146	3,375 1	2,754	2,625	2,391	2,205	2,086	2,074	2,106	1,887	1,612	1,490	1,142	1,3	55
⁵ م	Female	Total White Non-White	35,909 34,690 34	2,781 2,704	2,895 2,801	3,148 3,033	3,379 3,135	2,757 2,611	2,625 2,524	2, 393 2, 300	2,208 2,233	2,086 2,064	2,075 2,141	2,109 2,007	1,889 1,796	1,617 1,583	1,495	1,146 1,060	, , , , , , , , , , , , , , , , , , ,	1 06 27
•		Total	34,724	2,705	2,803	3,035	3,138	2,615	2,524	2,300	2,236	2,066	5 2,146	1 2,008	3 1,799	1,584	1,372	2 1,062	1,3	≠ ⊑
-	Male	White Non-White	30,829 26	2,984 1	2,530 0	2,389 7	2,378	2,138 2	2,009 3	1,748 0	2,007	1,895	1,784	1,674	1,657	1,609	1,386	1,078	1,5	53
⁰	o Lemen	Total White	30,855 30,279	2,985 2,727	2,530 2,442	2,396 2,243	2,379	2,140 1,960	2,012	1,748 1,928	2,007	1,898 1,877	1,784	1,674 1,692	1,657 1,678	1,610	1,388 1,430	1,080	1,5	57 4 06
0		Total	30,294	2,728	2,443	0 2,243	2,227	0 1,960	1 1,838	1,929	0 1,945	1,877	1,761 .	3 1,695	1 1,679	3 1,609	1,431	1,221	1,7	2 8
-	'lale	White Non-White	25,802 29	2,253 6	2,321 2	2,279	2,192 3	1,619 8	1,180 5	1,266	1,358	1,356	1,620	1,522	1,451	1,329	1,271	1,173	833	677
م م		Total White	25,831 26,183	2,259	2,323 2,214	2,280 2,180	2,195 2,038	1,627 1,419	1,185 1,193	1,268 1,294	1,358 1,411	1,356 1,515	1,620 1,646	1,522 1,511	1,451 1,497	1,329 1,465	1,271 1,435	1,173 1,285	833 833 833	2 781 1.024
D	ב בווסד ב	Total	26,211	2,076	2,219	0 2 , 180	7 2,045	1,419	1,194	3 1,297	1,411	1,517	2 1,648	1,512	1,498	0 1,465	1,436	0 1,285	982	3 1,027
-	Male	White Non-White	24,295 125	1,649 4	1,999 1	2,113 6	2,711 38	2,400	1,258 10	1,018	1997	1,196	1,262	1,255	1,408	1,332	1,165	1766 Ŭ	728	81 0
⁶ ر	Female	Total White Non-White	24,420 25,236 124	1,653 1,527	2,000 1,861	2,119 1,978	2,749 2,561	2,447 2,032	1,268 1,185	1,022	998 1,112	1,198 1,231	1,262	1,257 1,444	1,410 1,478	1,335 1,465	1,166	994 1,239	728 1,059	814 814 356
		Total	25,360	1,529	1,865	1,980	2,614	2,060	1,190	1,033	<u>1,116</u>	1,235	1,314	1,446	1,478	1,469	2 1,369	5 1,244	0 1,059	3 359
1970	Total	Both Sexes	49,780	3,182	3,865	4,099	5,363	4,507	2,458	2,055	2,114	2,433 ;	2,576	2,703	2,888	2,804	2,535	2,238	1,787	,173
Source	:: U.S.	Bureau of C	ensus. I	Decenni	al Censu	ises, 19	30-1970													

Table P-4p-1 PERCENTAGE OF STATE POPULATION IN NORTHWEST MISSOURI REGION BY AGE, RACE, AND SEX FOR SELECTED AGE GROUPS 1930-1970

				Under	Under	18 &	21 ε	65 E
Year	Sex	Race	Total	6	18	Over	Over	Over
		White	2.2%	N/A	N/A	N/A	2.1%	2.8%
1	Male	Non-White	0.1%	N/A	N/A	N/A	0.1%	0.1%
9		Total	2.0%	N/A	N/A	N/A	2.0%	2.7%
3		White	2.1%	N/A	N/A	N/A	2.1%	2.7%
0	Female	Non-White	0.0%	N/A	N/A	N/A	0.1%	0.3%
		Total	2.0%	N/A	N/A	N/A	1.9%	2.6%
		White	2.0%	N/A	N/A	N/A	2.0%	2.6%
1	Male	Non-White	0.0%	N/A	N/A	N/A	0.0%	0.1%
9		Total	1.9%	N/A	N/A	N/A	1.9%	2.5%
4		White	2.0%	N/A	N/A	N/A	1.9%	2.4%
0	Female	Non-White	0.0%	A\N	N/A	N/A	0.0%	0.1%
		Total	1.8%	N/A	N/A	N/A	1.8%	2.3%
		White	1.7%	1.6%	1.7%	1.7%	1.7%	2.2%
1	Male	Non-White	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%
9		Total	1.6%	1.5%	1.6%	1.6%	1.6%	2.1%
5		White	1.6%	1.6%	1.7%	1.6%	1.6%	2.1%
0	Female	Non-White	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
		Total	1.5%	1.5%	1.6%	1.5%	1.5%	2.0%
		White	1.3%	1.1%	1.2%	1.4%	1.4%	1.9%
1	Male	Non-White	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
9		Total	1.2%	1.0%	1.1%	1.3%	1.3%	1.8%
6		White	1.3%	1.1%	1.2%	1.3%	1.3%	1.8%
0	Female	Non-White	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
		Total	1.2%	0.9%	1.1%	1.2%	1.2%	1.7%
		White	1.2%	1.0%	1.0%	1.3%	1.2%	1.7%
1	Male	Non-White	0.1%	0.0%	0.0%	0.1%	0.1%	0.0%
9		Total	1.1%	0.9%	0.9%	1.2%	1.1%	1.6%
7		White	1.2%	1.0%	1.0%	1.2%	1.2%	2.2%
0	Female	Non-White	0.0%	0.0%	0.0%	0.1%	0.0%	0.0%
		Total	1.0%	0.9%	0.9%	1.1%	1.1%	2.0%

Source: Derived from U.S. Bureau of Census Data Base.

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Table P-4p-2 PERCENTAGE OF STATE POPULATION IN NORTHWEST MISSOURI REGION BY AGE, RACE, AND SEX 1930-1970

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	Sex	Male	Female	Male Female	Male Female	Male Female	Male Female
	Race	White Non-White Total	White Non-White Total	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total	White Non-White Total White Non-White Total
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Source: Derived from U.S. Bureau of Census Data Base.

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Table P-4ap-1 PERCENTAGE OF POPULATION DISTRIBUTION BY RACE AND SEX FOR SELECTED AGE GROUPS U.S., Missouri and Northwest Missouri Region 1970

	Sex	Race	Totals	Under 6	Under 18	18 & Over	21 & Over	65 & Over
U N S I	Male	White Non-White Total	42.7% 6.0% 48.7%	10.4% 13.7% 10.8%	34.8% 43.5% 35.9%	65.2% 56.5% 64.1%	59.9% 50.5% 58.7%	8.8% 6.3% 8.5%
TT AE TD E	Female	White Non-White Total	44.8% 6.5% 51.3%	9.5% 12.5% 9.9%	31.7% 39.7% 32.8%	68.3% 60.3% 67.2%	63.1% 54.4% 62.0%	11.7% 7.3% 11.2%
s		TOTAL	100.0%	10.3%	34.3%	65 .7 %	60.4%	9.9%
M I S S	Male	White Non-White Total White	43.2% 5.0% 48.2% 46.1%	9.9% 13.4% 10.3% 8.9%	34.1% 43.9% 35.1% 30.5%	65.9% 56.1% 64.9% 69.5%	60.7% 50.4% 59.6% 64.5%	10.6% 7.9% 10.3% 14.1%
O U R	Female	Non-White Total	5.6% 51.8%	12.1% 9.2%	39.3% 31.4%	60.7% 68.6%	55.1% 63.4%	8.7% 13.5%
I		TOTAL	100.0%	9.7%	33.2%	66.8%	61.6%	12.0%
R E G	Male	White Non-White Total	48.8% 0.3% 49.1%	8.4% 4.0% 8.4%	29.3% 10.4% 29.2%	70.7% 89.6% 70.8%	62.4% 48.0% 62.4%	15.2% 4.0% 15.2%
I O N A	Female	White Non-White Total	50.7% 0.2% 50.9%	7.5% 2.4% 7.5%	26.0% 8.9% 25.9%	74.0% 91.1% 74.1%	66.1% 40.3% 66.0%	19.9% 8.1% 19.8%
L		TOTAL	100.0%	7. 9%	27.5%	72.5%	64.2%	17.5%

Derived from U.S. Bureau of Census Data Base.

			-	PERCE	ENTAG	E OF U.S.,	POPUI Misso	T _ATION uri anc	able P N DIST North 197	-4ap-2 RIBUT west '0	ION B Missou	Υ AGE uri Reç	, RAC jion	E, ANI) SEX					
	Sex	Яасе	Totals	Under 5	5-9	10-14	15-19	20-24	25-29	30-34	35-39	44-04	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80 6 Over
о в н в н	lale	White Non-White Total	42.7 6.03 48.73	1 0 0 1 0 1 0 0 0 2 8 8 8 9 8 8 8 8 9	10.00 10.00 10.888	10.12.84% 10.78% 10.78%	0 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00000 2000 8888	8888 9000 88888	ບບບບ - 1 ບ 1 ຮ ຊ ຊ ຊ	ມ ທ ທ ທ ະ ທ ບ ທ ສ ສ ສ ສ	00000 00-00 88888	03100 -00 8888	01400 1400 88888	00.40 0.00 88888	5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		01-00 10-15 10-15		
	Female	Non-White Total	5.0% 5.0%	10.2%	11. 0. 11. 0. 12. 0. 12. 0. 12. 0. 12. 0. 12. 0. 12. 0. 12. 0. 12. 0. 12. 12. 12. 12. 12. 12. 12. 12. 12. 12	11. 12. 12. 12. 12. 12. 12. 12. 12. 12.	10.01 9.03%	888 	888 0 - 0 0 0	000 000	0.01 0.7 18 18 18 18	0.00 0.00 8.80 8.80	0.18	0.4 0.4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	100 100 100	888 t 0 0 t 0 1	7 8 8 7 8 9 7 8 9	.0.0 .0 .0 .0 .0 .0 .0 .0	2.2%	20 21 20 22 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 2
ນ 1		TOTAL	100.0%	8.4%	9.8%	10.2%	84.6	8.1%	6.6%	5.6%	5.5%	5.9%	6.0%	5.5%	4.9%	4.2%	3.4%	2.7%	1.9%	1.9%
ы ч м м с с	[ale Female	White Non-White Total White Non-White Total	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1001000 10000 100000 100000 10000	011 0010 00100 00100 00100 0010 0010 0	00000 00000 00000 00000 00000 00000 0000	000000 000000 888888888888888888888888		00000000000000000000000000000000000000	,00,0000000000000000000000000000000000	0400000 	040000 	0.400000 0.4000 0.4000 0.4000 0.4000 0.400000000	いさいいさい 	ろうちちゅう 。。。。。。。。 えののユーク 発発発発発発	4040000 00-00-00 88888888	88888888 9994 1994 1994 1994 1994 1994 1	о с с с с с с с с с с с с с с с с с с с	0.440400 0.400 2.400000 2.400000 2.400000 2.400000 2.400000 2.400000 2.400000 2.400000 2.400000 2.400000 2.400000 2.400000 2.400000 2.4000000 2.4000000 2.40000000000	
ч		TOTAL	100.0%	7.9%	9.6%	10.1%	9.2%	7.6%	6.4%	5.4%	5.3%	5.6%	5.7%	5.3%	5.1%	4.8%	K0.4	3.2%	2.3%	2.4%
нон Нон Нон Нон Нон	Male Female	White Non-White Total White Kon-White Total	4 5 5 5 5 5 5 5 5 5 5 5 5 5	0000000 0000000 8888888	401 401 401 401 400 400 400 400 400 400	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	11.01 11.02 11.02 11.02 12.03 13.88 10.01 13.88 10.01 13.88 10.01 13.88 10.010	9.9% 37.6% 8.0% 22.6%	000111 00000 000000 000000000000000000	4 M H H M H H M H H M H H M H H M H M	8888888 505-00- 505-00- 505-05	4~44mmまでの のののののの そのののののの のののののの	0000-0 000000 8888888	いていいてい ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	00000000000000000000000000000000000000	00000000 0300000 8888888	40407-0 •••••• ©©©40-0 8888888	404444 ••••• •••••	MOU204	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
г. 1		TOTAL	100.0%	6.4%	7.8%	8.2%	10.8%	9.0%	4.9%	4.1%	4.2%	¥6.4	5.2%	5.4%	5.8%	5.6%	5.1%	4.5%	3.6%	4.4%

Derived from U.S. Bureau of Census Data Base.

Table P-5 POPULATION DISTRIBUTION BY MINOR CIVIL DIVISIONS Northwest Missouri Region 1900-1970

Atchison County	1900	191 0	192 0	1930	19 40	1950	1960	1970
Total:	16,501	13,604	13,008	13,421	12,897	11,127	9,213	9,240
Benton Township Buchanan Township Clark Township Fairfax City Clay Township Rockport City Colfax Township Dale Township Lincoln Township Nestboro Town Nishnabotna Township Watson Town Polk Township Tarkio Township Tarkio City Templeton Township Phelps City Town	$\begin{array}{r} 694\\ \overline{792}\\ 2,495\\ 666\\ 2,277\\ 1,030\\ 690\\ 1,461\\ 2,093\\ 303\\ 854\\ 233\\ 1,629\\ 2,845\\ 1,901\\ 671\\ 167\end{array}$	328 569 2,478 666 1,928 1,053 573 894 1,387 333 701 245 1,164 2,650 1,966 432 97	364 564 2,000 704 1,943 1,136 579 1,105 1,570 311 702 227 1,060 2,652 1,870 469 100	277 558 2,208 852 2,145 1,162 524 1,192 1,592 358 642 223 1,107 2,735 2,016 441 94	349 481 1,915 813 2,247 1,406 475 963 1,455 <u>368</u> 723 269 935 2,824 2,114 530 <u>195</u>	178 293 1,711 806 2,160 1,511 403 837 1,259 297 475 199 685 2,728 2,221 398 139	$171 \\ 232 \\ 1,445 \\ 736 \\ 1,313 \\ 1,310 \\ 310 \\ 635 \\ 1,005 \\ 262 \\ 341 \\ 181 \\ 510 \\ 2,544 \\ 2,160 \\ 207 \\ 81 \\ 100 \\ 310 \\$	93 168 1,381 835 2,276 1,575 207 499 801 234 234 234 294 164 473 2,842 2,517 206 76
Gentry County	1900	1910	1920	1930	1940	1950	196 0	1970
Total:	20,554	16,820	15,634	14,348	13,3 59	11,036	8,793	8,060
Athens Township Albany City Bogle Township Gentry City Cooper Township Darlington Town Stanberry City Howard Township Huggins Township Jackson Township Ford City Town King City City Willer Township McFall City Wilson Township	3,935 2,025 1,365 147 5,089 369 2,654 1,471 1,244 2,575 3,509 544 1,366	3,4541,9221,0622264,1003522,1211,2008482,4109662,6613851,085	3,3042,0161,0162173,5633111,8641,0566662,6061351,1502,484447939	3,068 1,858 879 202 3,575 254 2,029 889 619 2,331 83 1,101 2,108 387 879	3,139 2,010 795 196 3,311 274 1,893 736 557 2,084 67 1,103 1,958 393 779	$\begin{array}{c} 2,852\\ 1,850\\ 612\\ 159\\ 2,718\\ 217\\ 1,651\\ 484\\ 418\\ 1,907\\ 59\\ 1,031\\ 1,498\\ 255\\ 547\end{array}$	2,413 1,662 408 98 2,262 169 1,409 308 313 1,699 63 1,009 980 206 410	2,405 1,804 384 143 2,240 164 1,479 193 217 1,538 42 1,023 781 203 302
Holt County	1900	1910	1920	1930	1 940	1950	1960	1970
Total:	17,083	14,539	14,084	12,720	12,476	9,833	7,885	6,654
Benton Township Mound City City Bigelow Township Bigelow Town Clay Township Maitland City Forbes Township Forest Township Forest City City Hickory Township Lewis Township Oregon City Liberty Township Lincoln Township Corning Town Minton Township Fortescue Town Nodaway Township Union Township Craig City	2,980 1,681 827 195 1,810 805 1,243 1,482 954 2,188 1,032 1,0	$\begin{array}{c} 2,606\\ 1,575\\ 670\\ 156\\ 1,513\\ 736\\ 1,094\\ 1,241\\ 534\\ 819\\ 1,959\\ 1,002\\ 933\\ 596\\ 253\\ 860\\\\ 705\\ 1,543\\ 621 \end{array}$	$\begin{array}{c} 2,545\\ 1,472\\ 644\\ 161\\ 1,346\\ 716\\ 1,031\\ 1,235\\ 593\\ 839\\ 1,697\\ 904\\ 891\\ 673\\ 255\\ 958\\ 153\\ 686\\ 1,539\\ 642 \end{array}$	$\begin{array}{c} 2,519\\ 1,525\\ 520\\ 138\\ 1,243\\ 576\\ 775\\ 1,082\\ 504\\ 689\\ 1,722\\ 922\\ 792\\ 611\\ 214\\ 803\\ 141\\ 590\\ 1,374\\ 626 \end{array}$	$\begin{array}{c} 2,391 \\ 1,606 \\ 538 \\ 143 \\ 1,175 \\ 539 \\ 747 \\ 1,072 \\ 548 \\ 652 \\ 1,843 \\ 978 \\ 621 \\ 666 \\ 269 \\ 779 \\ 175 \\ 492 \\ 1,500 \\ 718 \end{array}$	2,045 1,412 349 132 983 456 412 901 434 565 1,535 870 608 433 184 402 117 451 1,149 578	$1,787 \\ 1,249 \\ 273 \\ 100 \\ 793 \\ 427 \\ 331 \\ 678 \\ 435 \\ 478 \\ 1,366 \\ 887 \\ 429 \\ 264 \\ 128 \\ 217 \\ 78 \\ 325 \\ 944 \\ 488 \\ $	1,639 1,202 256 84 608 319 271 577 365 376 1,145 789 338 233 134 223 63 252 686 369

Table P-5 (cont.)

Nodaway County	1900	1910	1 920	1930	1940	1950	1960	1970
Total:	32,933	28,833	27,744	26,371	25,556	24,033	22,215	22 , 467
Atchison Township	1,696	1,398	1,307	1,276	1,082	1.049	883	621
Clearmont Town	348	263	282	327	243	283	292	226
Grant Township	1, <u>677</u>	1,462	1,386	1,206	1,174	995	787	672
Barnard Town	362	338	345	325	341	275	237	206
Green Township	2,032	1,293	1,230	1,082	963	839	620	512
Quitman Town	356	231	195	144	195	135	113	95
Hopkins Township	1,886	1,760	1,698	1,537	1,491	1,375	1.144	1.073
Hopkins City	907	909	918	815	834	825	710	656
Hughes Township	1,883	1,554	1,311	1,293	1,278	1.059	820	724
Graham Town	384	365	317	347	336	311	215	213
Independence Township	2,122	1,744	1,729	1,491	1,410	1.122	821	700
Parnell City	432	438	473	490	450	362	260	232
Jackson Township	2,142	1,741	1,619	1,546	1,371	1.237	1.013	937
Ravenwood Town	285	341	344	336	336	319	282	336
Jefferson Township	1,652	1,599	1,912	1,829	1,707	1.646	1.590	1,131
Clyde Town	250	368	213	184	148	115	90	158
Conception Junction Town*		132	5 1 8	514	441	285	253	237
Lincoln Township	2,236	1,858	1,704	1,572	1.391	1.088	819	650
Elmo Town		342	309	313	318	258	213	199
Monroe Township	1,610	1,400	1,416	1,257	1.142	1.050	826	810
Skidmore City	561	562	628	538	498	485	425	440
Nodaway Township	1,849	1,333	1,796	1,585	1,529	1.348	1.113	1.049
Burlington Junction City	759	942	970	813	838	746	650	634
Polk Township	7,740	7,333	7,042	7,504	7.964	8.846	9.748	11.871
Maryville City	4,577	4,762	4,711	5,217	5.700	6.834	7,807	9,970
Union Township	1,645	1,329	1,238	1.119	1.086	831	757	600
Pickering Town		264	314	316	315	213	234	245
Vashington Township	1,334	1,285	1.198	979	972	756	572	501
Cuilford Town	235	207	273	201	227	164	125	105
Thite Cloud Township	1,434	1,244	1,158	1.095	991	792	702	616
Arkoe Town		87	132	99	73	43	36	49

*Incorporated in 1910 as New Conception Village.

North County	1900	1910	1920	1 930	1940	1 950	1960	1970
Total:	9,832	8,007	7,642	6,535	6,345	5,120	3,936	3,3 59
Allen Township Denver Town Pletchall Township Grant City City Greene Township	1,799 2,442 1,406 1,014	1,399 2,041 1,207 759	1,258 2,042 1,305 764	1,051 203 1,741 1,126 602	1,005 213 1,817 1,209 556	649 144 1,659 1,184 414	498 116 1,393 1,061 275	387 104 1,367 1,095 212
Morth Township Morth Town Smith Township Allendale Town Union Township Sheridan Town	$\frac{989}{}$ $\frac{1,513}{}$ $\frac{2,075}{}$	376 1,194 243 1,738	825 201 1,045 153 1,708	788 241 896 166 1,457 241	719 223 877 212 1,371	525 141 663 142 1,210	409 135 478 136 883	330 113 358 104 705

Source: U.S. Bureau of Census - Population, 1900-1970.

Vital Statistics

Tables VS-1, VS-2, and VS-3 show the number of births, the number of deaths, and the net population change in the Region respectively. By using birth and death information in conjunction with census data, Table VS-4 shows the migration trend.

As pointed out, the population loss in the Northwest Missouri Region was concentrated in the 25-54 age groups, the prime child-bearing years. This resulted in a considerable drop in the number of births. Table and Figure VS-1 show that the number of births declined steadily until the middle and late 1940's. They increased during the post-World War II "baby boom", but continued to decline after 1951.

The number of deaths in the area remained relatively steady over the period. Thus, with deaths remaining steady and the number of births declining, the net population change (births minus deaths) also declined. (See Table VS-1) In 1972, there were 154 more deaths than births in the Region.

Table VS-4 shows the net migration for the counties and the Region from 1930 to 1970. Over this period the area experienced a serious outmigration.

From 1930 to 1939, the Region had 11,096 births and only 7,394 deaths, but an outmigration of 6,464 resulted in a net loss of 2,762 persons. From 1940 to 1949 there were 11,317 births and 7,310 deaths, which combined with an outmigration of 13,491, resulted in a net loss of 9,484 persons. From 1950 to 1959 there were 10,349 births and 7,263 deaths. These combined with an outmigration of 12,193 brought about a net loss of 9,107 persons. From 1960 to 1969 there were only 7,697 births and 7,055 deaths. Outmigration came to only 2,904 but still resulted in a net loss of 2,262 persons. (See Figure VS-4)

It appears that outmigration from the Region is slowing down as the minimum population needed to maintain the economy of the area is approached.

Figure VS-4

TRENDS IN VITAL STATISTICS

Northwest Missouri Region





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	cals	Non White																				
	onal Tot	White																				
	Regio	Total	1,759 1,934	1,774	1,704	1,544	1,279	1,417	1,274	1,447	1,428	1,366	1,389	1,289 1,214	1.180	1,133	1,156	101,1	1,090	1,076	1,077	1,054 1,053
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ž	Н	Total	337 381 309	371 326	332	301	288	294 not r	279	212 C2C	287	228	234	212	202	209	195	c 1 c	199	187	203	193 199
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	Gen	Total	354 379 387	360 299	311	281	208	257	280	280	248	235	253	202	197	181	224	219	172	190	192	188 198 8
	unty	Non White																				
	ison Co	White																				
	Atch	Total	240 315 285	257 219	283	234 153	157	211	144	220	259	264	264	267	238	208	209 185	194	193	224	182	209 209
		Year	1911 1912 1913	1914 1915	1916	1917	1919	1920 1921	1922	1924	1925	1926	1927	1928	1930	1931	1932	1934	1935	1936	1937	1939

Table VS-1 BIRTHS BY RACE AND COUNTY Northwest Missouri Region 1911-1972

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Source: Missouri Division of Health.

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	tals	Non White																				
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	Regi	Total	739	750	837	811 791	645	717	587	7 11 11 7 11 11	716	734	704	783 719	696	706	722	710	716	745	16/	130
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st Misso 1911-19	ıty	Non Mite																				
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	ounty	Non White																				
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		Year	1911 1912 1913	1914	1916	1918	1919	1920 1921	1922	1924	1925	1926	1927	1929	1930	1931	1932	1933	10.01	1936	1938	1939

Table VS-2 DEATHS BY RACE AND COUNTY

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	way Coui	White											
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Z	он	Total	179 191 165 165 152	123 165	138 not r	148 142 95	153 101 105	60 98	78 80	92 77	73 102	70 66	60 65
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	Gen	Total	194 224 178 125 121	89 70	138	158 103 87	95 85 113	32 21	51 45	60 58	7 28 28	- 1 2	6 4 6
	unty	Non White											
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		Year	1911 1912 1913 1914 1915 1915	1918 1919	1920 1921	1922 1923 1924	1925 1926 1927	1928 1929	1930 1931	1932 1933	1934 1935	1936 1937	1938

Table VS-3 NET POPULATION CHANGE, BIRTHS MINUS DEATHS Northwest Missouri Region

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1940 1944 1944 1944 1944 1946 1948	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	1001	- 06-	2021	1001	1001	1966	1967	1068		1969	1970	1971	1972	Source

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Table VS-4 NET MIGRATION BY COUNTY Northwest Missouri Region 1930-1970

	Atchison	Gentry	Holt	Nodaway	Worth	Regional Totals
1930 Census	13,421	14,348	12,720	26,371	6,535	73,395
Births 1930-1939	$\frac{2,027}{15,448}$	$\frac{1,963}{16,311}$	$\frac{1,984}{14,704}$	$\frac{4,319}{30,690}$	803	11,096
Deaths 1930-1939	1,023	1,622	1,221	2,843	685	7,394
1940 Census	14,425 12,897	14,689	13,483	27,847	6,653 6,345	77,097 70,633
Net Migration 1930-1939	-1,528	-1,330	-1,007	-2,291	- 308	- 6,464
Births 1940-1949	$\frac{2,283}{15,180}$	$\frac{1,831}{15,190}$	$\frac{1,789}{14,265}$	$\frac{4,408}{29,964}$	$\frac{1,006}{7,351}$	11,317
Deaths 1940-1949	1,165	1,496	1,227	2,773	649	7,310
1950 Census	14,015	13,694	9,833	27,191	6,702 5,120	74,640 61,149
Net Migration 1940-1949	-2,888	-2,658	-3,205	-3,158	-1,582	-13,491
Births 1950-1959	$\frac{1,818}{12,945}$	$\frac{1,622}{12,658}$	$\frac{1,503}{11,336}$	$\frac{4,640}{28,673}$	766	$\frac{10,349}{71,498}$
Deaths 1950-1959	1,078	1,495	1,299	2,759	632	7,263
1960 Census	9,213	8,793	10,037 7,885	25,914	5,254	64,235 52,042
Net Migration 1950-1959	-2,654	-2,370	-2,152	-3,699	-1,318	-12,193
Births 1960-1969	$\frac{1,357}{10,570}$	$\frac{1,243}{10,036}$	958	$\frac{3,652}{25,867}$	487	7,697
Deaths 1960-1969	1,100	1,430	1,211	$\frac{2,731}{23,136}$	583	7,055
1970 Census	9,240	8,060	6,654	22,467	3,359	49,780
Net Migration 1960-1969	- 230	- 546	- 978	- 669	- 481	- 2,904

Source: U.S. Bureau of Census and Missouri Division of Health.
Household Characteristics

Housing and household data for Northwest Missouri for the period 1940 to 1970 is shown in Table Ho-1. The table also shows comparable information for the State.

Trends in household characteristics and housing data are illustrated in Figures Ho-1a, Ho-1b, Ho-1c and Ho-1d.

Both the population in households and the total number of households decreased along with the total population of the region from 1940 to 1970. Over this time period the total population declined 29.5 percent, the population in households fell 33.7 percent and the number of households dropped 17.6 percent. (See Figures Ho-1b and Ho-1c).

As a result of these losses the population per household fell from 3.38 persons in 1940 to 2.72 in 1970, below the U.S. and State figures of 3.17 and 2.98 respectively. Figure Ho-1a shows a comparison of the regional, State, and U.S. population per household trends.

The effect of the older stable population can be seen in the increase in the percent of people who own their homes. In 1940, 48.4 percent of the households in the Region were owner-occupied. By 1970 this figure had increased to 72.8 percent. This compares to the U.S. figure of 62.9 percent and the state figure of 67.2 percent.

The houses occupied by the more permanent older residents are generally in good condition and the median number of rooms per house in 1970 was 5.2, which was higher than the state average of 4.8.





Figure Ho-1c

Table Ho-1 HOUSEHOLD CHARACTERISTICS BY COUNTY Northwest Missouri Region 1940-1970

		Atchison	Gentry	Holt	Nodaway	Worth	Regional Totals	State Totals
	Total Population	12,897	13,359	12,476	25,556	6,345	70.633	3.784.664
	Population in Households	12,729e	13,239e	12,401e	24,355e	6,345e	69,080e	3,699,349
	Number of Households	3,583	4,009	3,663	7,375	1,825	20,460	1,070,909
-	Population per Household	3.60	3 . 33	3.40	3.47	3.48	3.38	3.45
	Husband-Wife Households	N/N	N/N	N/N	N/A	N/P.	N/P	816,543
σι	Other Types of Households	N/A	N/A	N/N	N/P	N/N	N/N	254,366
	Households-Owner Occupied	43.9%	51.5%	48.3%	48.2%	51.8%	43.4%	44.3%
4	Rouseholds-Renter Occupied	56.1%	48.5%	51.7%	51.0%	48.2%	51.6%	55.7%
	All Persons 14 and Over	9,825	10,440	9,705	19,811	4,804	54,585	2,964,182
0	All Married Persons	N/A	V∕n	N/P	N/P	N/P	N/N	1,821,674
	Widowed	N/A	N/N	N/A	N/A	N/N	N/A	253,996
	Divorced	N/N	N/A	N/N	N/A	N/N	N/A	51,905
	Median Number of Rooms	N/A	N/A	N/A	N/N	N/P	N/A	4.25
	Total Population	11,127	11,036	9,833	24,033	5,120	61,149	3,943,310
	Population in Households	10,979	10,942	9,771	22,898	5,120	59,709	3,802,025
	Number of Households	3,445	3,737	3,246	7,315	1,667	19,410	1,184,170
-	Population per Household	3.19	2.93	3.01	3.13	3.07	3.08	3.21
	Husband-Wife Households	2,695	2,905	2,480	5,875	1,225	15,180	924,625
رہ ارہ	Other Types of Households	750	832	766	1,440	442	4,230	259,545
	Households-Owner Occupied	55.2%	68.0%	63.5%	64.0%	69.0%	63.5%	57.7%
ഹ	Households-Renter Occupied	44.8%	32.0%	36.5%	36.05	31.0%	36.5%	42.3%
	All Persons 14 and Over	8,299	8,671	7,481	18,432	3,883	46,766	3,006,685
0	All Married Persons	5,832	5,971	5,219	12,004	2,734	31,760	2,028,855
	Nidowed	710	1,046	837	1,732	419	4,745	274,460
	Divorced		C L	د ل	z L	L	с Ц	73,550
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Description the second of the second	r Household	2.96	2.72	2.81	3.02	2.87	2.91	3.09
ir Occupied 62.3% 75.2% 70.8% 69.9% 75.4% 70.1% ier Occupied 37.7% 24.8% 29.2% 30.1% 24.6% 29.9% and Over $6,901$ $6,834$ $6,036$ $16,692$ $3,004$ $39,467$ sons $6,13$ 827 652 $1,738$ $10,369$ $2,156$ $26,273$ sons $6,13$ 827 652 $1,21$ 2.35 297 $3,891$ 613 827 652 $1,21$ 2.35 297 $3,891$ 613 827 652 $1,21$ 2.35 $2,97$ $3,891$ 613 827 6522 $1,202$ 297 $3,891$ 613 827 6522 $1,212$ 297 $3,891$ 6193 $5,467$ $3,359$ $49,780$ 6104 $9,240$ $8,716$ $3,329$ $49,780$ 69.54 $5,213$ $6,953$ $1,223$ $16,868$ 69.666 $6,654$ $22,467$ $3,3239$ $49,780$ 69.953 $1,443$ $3,239$ $49,780$ $6,953$ $1,443$ $3,239$ $49,780$ $100seholds$ $8,716$ $7,956$ $2,513$ $100seholds$ $2,716$ $3,239$ $49,780$ $100seholds$ $2,712$ $2,975$ $3,995$ $100seholds$ $2,261$ $2,722$ $2,972$ $100seholds$ $2,523$ $39,479$ 669 $3,726$ $5,972$ $39,479$ 669 $3,726$ $5,321$	nousenotus of Households	761	892	765	1,793	320	4,531	372,503
The constant of the constant	vner Occupied 63	2.3%	75.2%	70.8%	69.9%	75.4%	70.1%	64.3%
and Over 6,901 6,834 6,035 16,692 3,004 39,467 sons $4,774$ $4,796$ $4,178$ 10,369 2,156 26,273 613 827 652 1,502 297 3,891 91 102 121 235 37 586 5.4 5.3 5.2 5.4 5.7 5.3 5.4 5.7 5.3 nuseholds $3,716$ 7,906 6,466 19,443 3,259 49,780 fouseholds $3,716$ 7,906 6,466 19,443 3,239 49,780 fouseholds $3,716$ 7,906 6,466 19,443 3,239 49,780 fouseholds $3,142$ 2,61 2,513 6,953 1,223 16,868 fouseholds $8,716$ 7,906 6,466 19,443 3,239 49,780 fouseholds $3,143$ 3,036 2,513 6,953 1,223 16,868 fouseholds $8,716$ 7,906 6,466 19,443 3,289 45,820 fouseholds $3,143$ 2,039 1,725 4,846 871 11,762 fouseholds $65,558$ 81.0% $76,28$ 69.8% 81.5% 27.2% and Over 7,224 6,367 5,321 17,972 2,595 39,479 csons $4,732$ 4,224 3,604 10,013 1,798 24,371 fouseholds 669 873 141 312 1,497 305 39,479 four four 1,497 305 37,475 four four 1,497 305 37,475 for four four four 10,013 1,798 24,371 for four four for four four four 10,013 1,798 24,371 for four four for four four four four fo	anter Occupied 3.	7.7%	24.8%	29.2%	30.1%	24.6%	29.9%	35.7%
sons $4,774$ $4,796$ $4,173$ $10,369$ $2,156$ $26,273$ 613 827 652 $1,502$ 297 $3,891$ 91 102 121 235 37 586 514 5.3 5.4 5.7 $5.35.4$ 5.7 $5.35.4$ 5.7 $5.3blouseholds 8,716 7,906 6,654 22,467 3,359 49,780sholds 3,143 3,036 2,513 6,953 1,223 16,8681,725$ $4,846$ 871 $1,762buseholds 8,716 7,906 6,466 19,443 3,239 45,820flouseholds 3,143 3,036 2,513 6,953 1,223 16,8682.77$ 2.61 2.59 2.81 2.72 $2.72buseholds 3,143 3,036 2,513 6,953 1,223 16,868flouseholds 2,77 2.61 2.59 2.81 2.72 2.72buseholds 34.5\% 19.0\% 76.2\% 69.8\% 81.5\% 27.2\%and Over 7,224 6,367 5,321 17,972 2,595 39,479fsons 4,732 4,224 3,604 10,013 1,798 24,371fsons 669 873 141 312 1,497 305 3,995$	4 and Over 6	,901	6,834	6,036	16,692	3,004	39,467	3,117,063
613 827 652 $1,502$ 297 $3,891$ 91 102 121 235 37 5.86 91 102 121 235 37 5.86 91 102 121 5.3 5.2 37 5.86 91 $9,240$ $8,060$ $6,654$ $22,467$ $3,359$ $49,780$ $9,240$ $8,716$ $7,906$ $6,466$ $19,443$ $3,239$ $49,780$ $9,240$ $8,716$ $7,906$ $6,466$ $19,4443$ $3,239$ $49,780$ $9,01ds$ $3,143$ $3,036$ $2,513$ $6,953$ $1,223$ $16,868$ $2,772$ 2.61 2.513 $6,953$ $1,223$ $16,868$ $2,772$ 2.61 2.513 $6,953$ $1,722$ 2.72 $2,231$ $2,513$ $6,953$ $1,722$ 2.72 $2,231$ $2,533$ $1,725$ $2,72$ 2.72 $2,231$ $2,533$ $30,227$ $19,57$ 27.27 $2,00s$ $34,557$ $19,078$ $2,604$ $10,013$ $1,798$ $2,00s$ $34,57$ $19,078$ $3,604$ $10,013$ $1,798$ $24,371$ $2,00s$ $34,57$ $3,604$ $10,013$ $1,798$ $24,371$ $2,00s$ $3,732$ $14,197$ 3055 $39,479$ $2,00s$ $3,732$ $1,214$ $1,27$ $3,995$ $2,00s$ $3,792$ $1,479$ $3,995$ $2,00s$ $1,411$ $3,12$ $3,995$ $3,995$	ersons 4	,774	4,796	4,178	10,369	2,156	26,273	2,113,277
5 Rooms 91 102 121 235 37 586 5.4 5.3 5.2 5.4 5.7 5.3 5.4 5.3 5.2 5.4 5.7 5.3 5.4 5.3 5.2 5.4 5.7 5.3 5.4 5.3 5.2 5.4 5.7 5.3 5.4 5.3 5.2 5.4 5.7 5.3 5.4 5.7 5.3 5.2 5.4 5.7 5.3 5.166 $6,466$ $19,443$ $3,239$ $49,780$ $49,780$ $6,953$ $1,223$ $16,868$ $3,143$ $3,036$ $2,513$ $6,953$ $1,223$ $16,868$ $3,143$ $3,036$ $2,513$ $6,953$ $1,223$ $16,868$ $5,272$ 2.81 $2,039$ 475 2.72 2.72 $5,106$ $6,466$ $19,4443$ $3,223$ $11,762$ $5,211$ $2,281$ $2,039$ 479 $22,72$ $5,281$ $2,039$ $1,725$ $4,5846$ 371 $100useholds5.581.076.24,5846371110useholds5.231.05.237111,7625.231.25.231.231.532.725.2131.25.232.47932.4795.2131.25.232.47932.4795.2131.25.252.59539.4795.2131.252.2$		613	827	652	1,502	297	3,891	283,397
5.4 5.3 5.2 5.4 5.7 5.3 5.4 5.3 5.2 5.4 5.7 5.3 5.4 5.7 5.3 5.2 5.4 5.7 5.3 5.16 5.3 5.2 5.4 5.7 5.3 5.16 5.7 5.3 5.2 5.4 5.7 5.3 5.16 5.7 5.3 5.2 5.4 5.7 5.3 5.161 5.513 6.953 1.223 $16,868$ 5.77 2.61 2.5513 6.953 1.2223 $16,868$ 5.77 2.81 2.61 2.513 5.72 2.72 5.72 2.81 2.61 2.72 4.546 372 5.72 5.107 5.321 1.725 4.546 372 5.1066 5.695 31.057 2.72 2.72 5.107 5.321 1.725 4.546 371 5.0166 34.57 5.321 17.972 2.595 5.107 5.321 17.972 2.595 39.479 5.008 873 651 1.497 305 3.995 5.008 873 651 1.497 305 3.995 5.008 873 651 1.497 305 3.995 5.018 7.76 7.76 7.76 7.76 5.018 7.224 3.604 10.013 1.798 $24,371$ 5.019 5.321 1.797 2.525 39.479		91	102	121	235	37	586	96,587
n9,2408,0606,65422,4673,35949,780fouseholds8,7167,9066,46619,4433,23945,820sholds3,1433,0362,5136,9531,22316,868lousehold2.772.612.592.812.722.72louseholds2,2812,0391,7254,84687111,762louseholds8629977882,1073525,106st louseholds8629977882,1073525,106st louseholds34.5%19.0%76.2%69.8%81.5%27.8%cer locunied34.5%19.0%23.33%30.2%13.55%27.2%st lower7,2246,3675,32117,9722,59539,479st lower7,2246,511,4973053,995foot134137141312776st lower1,243,60410,0131,79824,371foot134137141312572foot1341373053,995foot134137141312572foot134137141312572foot1341373053,995foot1341373053,995foot134137312305foot134137312305foot1373123495	· of Rooms	5.4	5 ° 3	5.2	5.4	5.7	5.3	4.6
0 0				כ כבוו	1211 CC	3 350		1 676 501
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Household 2.77 2.61 2.59 2.81 2.72 2.72 Duseholds $2,231$ $2,039$ $1,725$ $4,846$ 871 $11,762$ Duseholds 862 997 788 $2,107$ 352 $5,106$ Sr Occupied 65.558 81.0% 76.2% 69.8% 81.5% 72.8% Der Occupied 34.5% 19.0% 76.2% 69.8% 81.5% 72.8% Der Occupied 34.5% 19.0% 76.2% 69.8% 81.5% 27.2% Connied 34.5% 19.0% 23.3% 30.2% 13.5% 27.2% Docupied $7,224$ $6,367$ $5,321$ $17,972$ $2,595$ $39,479$ Cons $4,732$ $4,224$ $3,604$ $10,013$ $1,798$ $24,371$ Cons 134 137 141 312 552 $3,995$	Iseholds 3	,143	3,036	2,513	6,953	1,223	16,368	1,520,567
vuseholds $2,231$ $2,039$ $1,725$ $4,846$ 871 $11,762$ Households 862 997 728 $2,107$ 352 $5,106$ Sr Occunied 65.55 81.0% 76.2% 69.8% 81.5% 72.8% cer Occunied 34.5% 19.0% 76.2% 69.8% 81.5% 72.8% and Over $7,224$ $6,367$ $5,321$ $17,972$ $2,595$ $39,479$ csons $4,732$ $4,224$ $3,604$ $10,013$ $1,798$ $24,371$ 134 137 141 312 522 $3,995$	r Household	2.77	2.61	2.59	2.81	2.72	2.72	2.98
Households 862 997 788 2,107 352 5,106 2r Occuried 65.5% 81.0% 76.2% 69.8% 81.5% 72.8% 2er Occuried 34.5% 19.0% 76.2% 69.8% 81.5% 72.8% 2er Occuried 34.5% 19.0% 76.2% 69.8% 81.5% 72.8% and Over 7,224 6,367 5,321 17,972 2,595 39,479 and Over 7,224 6,367 5,321 17,972 2,595 39,479 csons 4,732 4,224 3,604 10,013 1,798 24,371 fel9 873 651 1,497 305 3,995 fat 137 141 312 52 776	Households 2	, 231	2,039	1,725	4,546	871	11,762	1,050,434
2x Occupied 65.5% 81.0% 76.2% 69.8% 81.5% 72.8% 2er Occupied 34.5% 19.0% 23.3% 30.2% 19.5% 27.2% and Over 7,224 6,367 5,321 17,972 2,595 39,479 sold 0ver 7,224 6,367 5,321 17,972 2,595 39,479 csons 4,732 4,224 3,604 10,013 1,798 24,371 f69 873 651 1,497 305 3,995 134 137 141 312 52 776	f Households	862	997	788	2,107	352	5,106	470,133
Ler Occupied 34.5% 19.6% 23.3% 30.2% 18.5% 27.2% and Over 7,224 6,367 5,321 17,972 2,595 39,479 550ns 4,732 4,224 3,604 10,013 1,798 24,371 669 873 651 1,497 305 3,995 134 137 141 312 55 776	mer Occupied 6	5.5%	81.0%	76.2%	69.8%	01. 53	72.8%	67.2%
and Over 7,224 6,367 5,321 17,972 2,595 39,479 csons 4,732 4,224 3,604 10,013 1,798 24,371 669 873 651 1,497 305 3,995 134 137 141 312 52 776	inter Occupied 3	4.5%	19.0%	23.8%	30.2%	18.5%	27.2%	32.8%
csons 4,732 4,224 3,604 10,013 1,798 24,371 669 873 651 1,497 305 3,995 134 137 141 312 52 776	4 and Over 7	,224	6,367	5,321	17,972	2,595	39,479	3,478,922
669 873 651 1,497 305 3,995 134 137 141 312 52 776	crsons 4	,732	4,224	3,604	10,013	1,798	24,371	2,174,520
134 137 141 312 52 776		669	873	651	1,497	305	3,995	305,616
		134	137	141	312	52	776	127,311
5.5 5.1 5.3 5.4 5.2 5.1 5.3 5.4 5.2	r of Rooms	5.4	ດ. ເຈົ້		5.3	5.4	5.2	4.8

Source: U.E. Bureau of Census, 1940-1970.

Education

The Northwest Missouri Region, like much of Missouri, has retained a deep interest in the school systems and the quality of education.

One of the largest steps taken to improve the quality of education in the state was the enactment of the District Reorganization Law in 1948. Under this law, county boards of education were directed to submit plans for the reorganization and consolidation of school districts.

The purpose of the law was to permit more effective school administration and to provide a more economical and well-rounded education for the students by eliminating the excess number of school districts, some of which had only a one-room school with students of varied grades in the same room.

As the school boards complied with the directive, the number of school districts in the state began to decline. Figure Ed-1a illustrates the decline of school districts in the Northwest Missouri Region. In 1940, the number of school districts in the area totaled 386. By 1950, shortly after the law was enacted, the number had dropped to 346. During the 1950's the consolidations accelerated so that by 1960 there were only 41 school districts in the Region. The 1971-72 school year showed 19 districts operating in the area.

The Missouri School Directory for the 1973-74 school year showed there were 21 elementary, five junior high, and 18 high schools in Northwest Missouri. Besides those, there is Northwest Missouri State University at Maryville, Tarkio College at Tarkio, and an Area Vocational School at Maryville.

Table Ed-1 shows school enumeration and enrollment for each school district as of April, 1972. Total enrollment in the 1971-72 school year for all grades, kindergarten to twelfth grade, was 10,355 students. This amounts to 20.8 percent of the total population of the Region.

Figure Ed-1 shows student enrollment for each school district. The seven largest school districts enrolled 6,020 students or 58.1 percent of the total enrollment. The seven smallest districts enrolled 2,002 pupils or 19.3 percent of the total.

Worth County had two school districts, Gentry and Holt had three, Atchison had four districts, and Nodaway had seven.

Table Ed-2 shows educational levels attained by the



Source: Report of Public Schools of Missouri, 1900-1970.

population of the Region 25 years old and older. The table shows years of school completed, by sex, from 1940 to 1970 and the median years completed for the same period.

Median school years completed have risen considerably for both males and females in the Region since 1940. Males rose from a median of 8.4 years completed in 1940 to an 11.7 median in 1970. Females went from 8.8 median school years completed in 1940 to 12.2 in 1970.

The university, college, and area vocational school are all instrumental in helping to curb the outflow of young people from the Region after high school. They also help raise educational levels by providing training and higher education within the Region itself.

A comparison of educational levels attained for the Region, state, and nation is shown in Table Ed-3. The educational level in the Region has equalled or exceeded the state level since 1940. The educational level of females has also exceeded the national level since 1940 but the males lag behind the national level.





					Northwest	t Missouri 1971-72	Regio	Ľ											
	County	District	Enumeration	Enrolled K-12	Kindergarten	Ungraded	-	N	m	4	S	و	٢	œ	6	10	=	12	High Sc Ungrad
003	Atchison	Tarkio R-I Rockport R-II Fairfax R-III Westboro R-IV	2,248 869 818 403 158	2,099 766 407 124	130 130 1202 130	1 1 2 2 4	165 52 60 37 16	172 55 72 32 13	164 52 63 36 13	162 57 64 13	171 61 32 32 13	173 58 63 34	173 63 38 38 13	164 56 35 12	151 69 27	146 53 146 133	166 68 30	126 63 443 20	122
038	Gentry	King City R-I Stanberry R-II Albany R-III	1,988 529 764	1,851 497 595 759	123 144 523		130 35 54	144 43 65 65	140 148 148	151 33 52 66	163 47 56 56	143 36 64	144 33 48 63	148 44 61	143 38 47 58	134 37 55	125 36 38 51	157 33 58 66	
044	Holt	Craig R-III Mound City R-II South Holt R-I	1,481 422 493 666	1,287 298 473 516	102 441 344		105 25 44	9 0 2 8 9 4 7 7 9 9 4 7 7 9	97 30 34	91 39 36	24 28 37	113 31 42	88 31 31	111 112 52	106 384 44	101 20 38	94 20 51	92 34 36	
074	Nođaway	Nodaway-Holt R-VII West Nodaway R-I Northeast Nodaway R-V Jefferson C-123 North Nodaway R-VI Maryville R-II South Nodaway R-IV	5,102 611 683 425 354 2,206 2,206 315	4,335 533 636 371 371 331 2664 298	3 3 3 4 4 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	34 21 13 21 13	3384 3384 3384 3384 3384 3384 3384 3384	300 100 100 100 100 100 100 100 100 100	321 321 1426 11476 11476	307 51 51 101 101 101	2 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	333 53 25 25 25 25 22 22 22 22 22		317 55 448 344 31 107 107	380 51 150 300 300 300 300 300 300 300 300 300 3	3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	347 442 1111 1616 222	360 41 356 31 30 328 30 30 30 30 30 30 30 30 30 30 30 30 30	= =
113	Worth	Worth R-I Sheridan R-II	851 663 188	783 605 178	47 36 11		67 50 17	70 58 12	46 168 168	63 46	73 57 16	19 19 19	51 13	40 81 9	57 46 11	1 tt 12 1 tt 22 1 tt 23	57 44 13	61 51	
Sour	Regional ce: Offic	e records of State Depa	11,670 artment of Edu	10,355 cation.	71,5	58	786	784	786	774	774	824	811	780	837	818	789	796	23

Table Ed-1 SCHOOL ENUMERATION AND ENROLLMENT BY COUNTY AND DISTRICT

Table Ed-1a SCHOOL ENROLLMENT IN NORTHWEST MISSOURI REGION 1900-1970

Count	=y	1900	1910	1920	1930*	1940*	1950	1960*	1971
Atchison		4,379	3,489	3,374	3,549	3,328	2,176	2,382	2,099
Gentry		5,662	4,566	3,881	3,677	3,309	2,259	1,855	1,851
Holt		4,779	3,561	2,911	3,356	3,137	2,180	1,988	1,287
Nodaway		7,784	7,164	6,650	6,940	6,163	4,515	4,881	4,335
Worth		2,947	2,273	1,861	1,824	1,699	1,021	985	783
Regional	Totals	25,551	21,053	18,677	19,346	17,636	12,151	12,091	10,355
Source:	Annual	Reports,	Missour	i Board	of Educa	tion, 19	00-1971.		

*Enumeration figures - enrollment not available.

Table Ed-2 YEARS OF SCHOOL COMPLETED Northwest Missouri Region 1940-1970

				Atchisc	n Count	У		Gentry	County	,		Holt	County	
	Years of Schoo	ol Completed	1940	1950	1960	197 0	1940	1950	1960	1970	1940	1950	1960	1970
	0 School Yrs.	Completed	26	20	4	33	26	15	8	18	32	30	28	20
	Elem. School:	1-4 yrs.	192	145	104	38	107	155	104	50	267	165	104	57
		5-6 yrs.	314	175	137	90	249	185	118	88	328	170	136	86
Male		7-8 yrs.	1,780	1,255	997	661	2,326	1,720	1,207	910	1,838	1,390	890	576
25 Yrs.	High School:	1-3 yrs.	493	475	328	359	536	465	448	259	523	435	461	313
Old & Over		4 yrs.	483	705	626	856	459	725	641	771	534	560	656	751
	College:	1-3 yrs.	260	315	263	289	207	170	140	200	163	160	147	150
		4 or more	171	180	212	226	96	110	101	148	106	120	84	123
	Not Reported		25	25	0	0	19	35	0	0	18	35	0	0
	Median Yrs. Co	ompleted	8.5	9.3	9.9	12.1	8.4	8.8	8.9	10.8	8.4	8.8	9.6	11.9
	Total		3,744	3,295	2,671	2,552	4,025	3,580	2,767	2,444	3,809	3,065	2,506	2,076
	0 School Yrs.	Completed	12	5	4	4	15	35	12	15	17	10	0	9
	Elem. School:	1-4 yrs.	85	115	44	26	59	90	27	22	150	85	77	35
		5-6 yrs.	216	140	95	63	164	120	117	91	234	160	93	55
Female		7-8 vrs.	1,400	1,055	874	581	2,151	1,680	1,140	929	1,548	1,195	862	559
25 Yrs.	Righ School:	1-3 yrs.	546	485	466	456	566	480	532	423	577	545	471	337
0ld & Over		4 yrs.	666	840	789	1,006	588	750	808	991	684	885	780	977
	College:	1-3 yrs.	393	400	421	454	327	300	313	247	270	225	241	267
		4 or more	173	175	189	244	114	85	114	155	80	80	85	114
	Not Reported		7	-20	0	0	13	15	0	0	18	15	0	0
	ledian Yrs. Co	ompleted	9.2	10.8	11.7	12.3	8.6	8.9	10.3	11.7	8.8	9.8	10.7	12.2
	Total		3,498	3,235	2,882	2,834	3,997	3,555	3,063	2,873	3,578	3,200	2,609	2,353

				Nodawav	County			Worth	County			Regiona	l Totals	
	Years of Schoo	ol Completed	194 0	195 0	1960	19 7 0	1940	1950	1960	1970	1940	1950	1960	197 0
Male 25 Yrs. Old & Over	0 School Yrs. Elem. School: High School: College: Not Reported Median Yrs. Co Total	Completed 1-4 yrs. 5-6 yrs. 1-3 yrs. 4 yrs. 1-3 vrs. 4 or more completed	77 273 446 3,902 1,005 1,028 433 327 39 8.5 7,530	45 320 2,955 905 1,535 525 390 110 8.9 7,105	12 163 236 2,089 870 1,536 538 507 0 10.6 5,951	35 38 161 1,451 1,635 623 629 0 12.1 5,379	12 73 185 1,026 227 177 84 54 3 8.3 1,841	0 115 90 730 185 255 50 50 5 8.7 1,480	13 52 66 515 190 228 91 87 0 8.9 1,242	6 20 42 343 185 249 87 64 0 10.4 996	173 912 1,522 10,872 2,784 2,681 1,147 754 104 8.4 20,949	110 900 940 8,050 2,465 3,780 1,220 850 210 8.9 18,525	65 527 693 5,698 2,297 3,687 1,179 991 0 9.9 15,137	112 203 467 3,941 1,943 4,262 1,349 1,170 0 11.7 13,447
Female 25 Yrs. Old & Over	0 School Yrs. Elem. School: High School: College: Jot Reported Median Yrs. Co Total	Completed 1-4 yrs. 5-6 yrs. 1-3 yrs. 1-3 yrs. 1-3 yrs. 4 or more completed	32 159 322 3,390 1,210 1,295 778 352 15 8.9 7,553	0 160 2,350 1,275 1,730 990 425 45 11.0 7,205	12 101 1,923 1,917 1,957 880 450 0 12.0 6,490	22 67 90 1,203 980 2,177 928 640 0 12.3 6,107	3 31 174 909 226 220 159 52 8 8.5 1,802	5 60 30 745 245 355 125 30 10 8.9 1,605	0 12 56 417 212 375 122 70 0 11.1 1,264	0 39 304 142 398 148 78 0 12.1 1,146	79 484 1,110 9,398 3,145 3,453 3,453 3,453 1,927 771 61 8,8 20,428	55 510 680 7,025 3,030 4,560 2,040 795 105 10.2 18,800	28 261 511 5,216 2,698 4,709 1,977 908 0 11.3 16,308	50 189 336 2,338 5,549 2,044 1,231 0 12.2 15,313

Source: U.S. Bureau of Census. General Social and Economic Characteristics, 1940-1970.

Table Ed-3

MEDIAN SCHOOL YEARS COMPLETED, BY PERCENT, MALE-FEMALE, 25 & OVER U.S., Missouri, and Northwest Missouri Region 1940-1970

1940	1 950	1960	197 0
20,949	18,525	15,137	13,447
50.6%	49.6%	48.1%	46.8%
8.4	8.9	9.9	11.7
20,428	18,800	16,308	15,313
49.4%	50.4%	51.9%	53.2%
8.8	10.2	11.3	12.2
1,116,994	1,155,315	1,183,995	1,212,083
49.4%	48.1%	47.5%	46.6%
8.2	8.8	9.3	11.7
1,142,798	1,248,890	1,308,559	1,390,196
50.6%	51.9%	52.5%	53.4%
8.4	8.9	9.9	11.8
37,463	42,685	47,931	51,784
50.1%	48.7%	48.2%	47.4%
8.6	9.0	10.3	12.2
37,313	44,886	51,508	57,527
49.9%	51.3%	51.8%	52.6%
8.7	9.6	10.9	12.1
	1940 $20,949$ $50.6%$ 8.4 $20,428$ $49.4%$ 8.8 $1,116,994$ $49.4%$ 8.2 $1,142,798$ $50.6%$ 8.4 $37,463$ $50.1%$ 8.6 $37,313$ $49.9%$ 8.7	1940 1950 $20,949$ $50.6%$ 8.4 $18,525$ $49.6%$ 8.9 $20,428$ $49.4%$ 8.8 $18,800$ $50.4%$ 10.2 $1,116,994$ $49.4%$ 8.2 $1,155,315$ $48.1%$ 8.8 $1,116,994$ $49.4%$ 8.2 $1,155,315$ $48.1%$ 8.8 $1,112,798$ $50.6%$ 8.4 $1,248,890$ $51.9%$ 8.9 $37,463$ 8.6 $42,685$ $48.7%$ 9.0 $37,313$ $44,886$ $51.3%$ 9.6	194019501960 $20,949$ $18,525$ $15,137$ 50.6% 49.6% 48.1% 8.4 8.9 9.9 $20,428$ $18,800$ $16,308$ 49.4% 50.4% 51.9% 8.8 10.2 11.3 $1,116,994$ $1,155,315$ $1,183,995$ 49.4% 8.8 10.2 $1,116,994$ $1,155,315$ $1,183,995$ 49.4% 8.8 9.3 $1,142,798$ $1,248,890$ $1,308,559$ 50.6% 51.9% 8.9 $37,463$ $42,685$ $47,931$ 48.7% 9.0 10.3 $37,313$ $44,886$ $51,508$ 49.9% 51.3% 51.8% 8.7 9.6 10.9

Source: U.S. Census of Population - Missouri, 1940-1970.



It is an understatement to say that Northwest Missouri is an agricultural region. From the earliest settler who worked a small piece of land to the large commercial farmer of today with his advanced technology, agriculture has made up a sizeable portion of the life and the economy of the area.

The average farm size is increasing. In 1969, the average size of a farm for the state was 232 acres. For the Northwest Missouri Region it was 294 acres. Table Ag-1 shows the number of farms by size. The number of all farms decreased 23.2 percent from 1954 to 1969. Almost all of this loss occurred in farms under 260 acres in size which decreased 39.1 percent over the period. The number of all farms 260 acres or larger increased 20.6 percent and the number of large farms (500 acres or larger) grew 121.4 percent. Thus, the trend in Northwest Missouri, as in much of Missouri, is toward larger, more highly mechanized commercial farms. (See Figures Ag-1a, 1b, and 1c)

Tables Lu-1 and Lu-1p show the number of acres and the percent of the land area used for specific purposes. According to the 1969 Department of Agriculture's Conservation Needs Inventory along with the 1969 Census of Agriculture, 96.6 percent of the total land area of the Region was used for farmland. Cropland made up almost 80.0 percent of the total farmland. (See Figure Lu-1)

Both the value of crops and livestock sold increased considerably from 1959 to 1969. The value of crops sold increased \$15,553,000 or 91.9 percent. The value of livestock sold increased \$22,788,000 or 48.9 percent. As shown in Table Ag-3 the value of all farm products sold rose \$38,341,000 from 1959 to 1969, an increase of 60.3 percent. Although inflation played a role in the total increase, the increase in the value of livestock sold was the result of an increase in the actual number of cattle.

Table and Figure Ag-4 show the trends in animal units in the Region. The number of cattle increased 81,491 head or 36.1 percent from 1954 to 1969, while



hog production declined slightly over the period. Horses, mules, sheep, and poultry decreased rather sharply.

Another important sector of agriculture is farm employment. In the Region, the percent of farm operators who work off their farms increased steadily from 1949 to 1969. In 1949, 26.1 percent of the farm operators worked off their farms. By 1969, the number had risen to 49.7 percent. Worth County had the largest percentage in 1969 with 56.6 percent.

Worth County also had the highest percentage of farm operators who worked off their farms 100 days or more in 1969 with 32.3 percent. From 1949 to 1969, the percent of farm operators who worked off their farms 100 days or more went from 10.2 percent to 28.7 percent. It is important to note that these increases occurred over the twenty-year period while the actual number of farm operators in the Region declined 38.0 percent.

Actually, the Northwest Missouri Region had one of the lowest percentages of operators working off their farms 100 days or more in 1969 with 28.7 percent. This was well below the State figure of 40.6 percent and the U.S. figure of 34.2 percent.

(Note: The data in Table Lu-1 and Lu-1p is from the U.S. Census of Agriculture—The Editor cannot explain how Atchison and Nodaway County farmers can farm more acres than there are in their respective counties including town sites, roads, etc. Queries should be addressed to the U.S. Census of Agriculture, not the Editor.)



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Converted to Animal Unit (A.U.) equivalents: 1 A.U. = 1 cow, 1 horse, 5 hogs, 7 sheep, 100 poultry Northwest Missouri Region



NOWIBER OF FARMS, BY SIZE, COUNTY AND REGION Northwest Missouri Region 1900-1969

	1900	1910	1920	1 9 3 0	1940	1 949	1954	1 959	1964	1969
All Farms Atchison Centry Holt Nodaway Worth Region	2,149 2,699 2,256 4,490 1,549 13,143	1,679 2,317 1,935 3,861 1,332 11,124	1,541 2,269 1,814 3,657 1,215 10,496	1,612 2,132 1,699 3,437 1,209 10,089	1,513 2,021 1,586 3,433 1,080 9,633	1,295 1,705 1,371 3,135 906 8,412	1,155 1,491 1,193 2,845 740 7,424	1,004 1,296 1,018 2,521 672 6,511	869 1,074 847 2,192 532 5,514	946 1,104 964 2,145 542 5,701
Under 10 Acres Atchison Gentry Holt Nodaway Worth Region	50 51 87 103 44 335	26 32 77 93 52 280	14 56 53 130 42 295	32 <u>134</u> 45 100 73 384	44 113 77 140 49 423	31 82 56 124 45 338	40 65 61 111 26 303	28 30 27 68 17 170	14 19 26 45 2 106	26 37 31 95 20 209
10-49 Acres Atchison Gentry Holt Nodaway Worth Region	326 730 523 815 415 2,809	168 431 339 458 273 1,669	107 372 291 384 200 1,354	129 278 224 365 200 1,196	118 261 182 361 128 1,050	85 170 144 292 111 802	65 134 104 235 81 619	62 131 104 221 67 585	57 100 66 173 38 434	55 106 95 170 26 452
50-99 Acres Atchison Gentry Holt Nodaway Worth Region	597 882 659 1,445 510 4,093	378 696 492 1,124 378 3,068	303 620 431 867 334 2,555-	260 483 396 748 285 2,172	228 460 344 747 235 2,014	148 324 212 601 139 1,424	118 247 145 474 100 1,084	81 183 104 410 110 888	48 145 87 312 72 664	82 149 131 292 82 736
100-179 Acres* Atchison Gentry Holt Nodaway North Region	633 602 610 1,315 347 3,507	553 688 579 1,316 354 3,490	536 716 <u>612</u> 1,329 358 3,551	527 682 573 1,212 <u>361</u> 3,355	460 655 506 1,174 345 3,140	335 525 401 997 256 2,514	252 377 306 857 180 1.972	162 303 215 624 139 1.443	133 216 151 501 112 1,113	145 240 174 456 97 1.112
180-259 Acres* Atchison Gentry Holt Nodaway Worth Region	274 252 199 465 124 1,314	252 253 259 508 161 1,433	272 289 235 548 147 1,491	293 325 283 589 169 1,659	256 278 234 554 162 1,484	280 282 287 599 156 1,604	226 291 259 568 126 1,470	180 226 196 491 121 1,214	126 167 152 416 83 944	131 150 134 320 75 810
260-499 Acres Atchison Gentry Holt Nodaway Worth Region	198 149 139 291 90 867	229 175 161 298 95 958	237 182 161 342 116 1,038	294 200 152 364 106 1,116	320 217 193 381 138 1,249	302 265 221 417 160 1,365	322 304 256 483 <u>186</u> 1, <u>551</u>	328 310 278 547 148 1,611	291 289 233 534 150 1,497	255 255 251 533 147 1,441
500-999 Acres Atchison Centry Holt Nodaway Yorth Region	53 25 33 49 18 178	49 29 23 58 15 174	57 27 26 48 14 172	65 25 22 54 12 173	73 32 45 60 22 232	94 53 40 91 33 311	108 68 49 100 34 359	134 104 86 136 61 521	168 121 113 176 68 646	200 143 115 239 83 780
1000 Acres or More Atchison Centry Holt Nodaway Worth Region	18 8 7 1 40	24 13 5 4 52	15 7 5 9 4 40	12 5 4 5 3 29	14 5 16 1 41	20 4 10 14 54	24 5 13 17 7 66	29 9 8 24 9 79	32 17 19 35 7 110	52 24 33 40 12 161

Source: U.S. Census of Agriculture, 1900-1969.

*The 1900 thru 1930 census data was collected for 100-174 acres and 175-259 acres rather than the headings shown.

	-	CROPS	HARVESTEC	FOR ALL	- PURPO	able Ag- SES, BY t Missou 959-1969	2 ACREAGE ri Region	, BY COUN	NTY AND	REGION	7	
			1959			۳.	964			-	1969	
County	Corn	Soybea	ans Wheat	*Others	Corn	Soybean	s Wheat	*Others	Corn	Soybear	is Wheat	*Others
Atchison	129,934	2,84	49 11,283	38,317	96,906	19,990	6,125	23,142	94,922	43,438	3 6,486	16,860
Gentry	44,304	19,36	89 14,106	41,477	30,304	29,551	7,859	38,942	41,593	33,156	5 4,373	35,984
Holt	98,251	90'6	00 15,388	26,242	65,841	30,430	9,815	13,075	73, 679	47,974	t 4,549	9,358
Nodaway	117,323	28,95	51 14,549	84,183	83,093	48,944	6,834	69,296	92,615	63,600	3,340	55,996
Worth	22,418	14,42	23 3,641	22,066	14,564	13,325	2,106	24,859	17,231	13,863	3 1,014	22,184
Regional	412,230	74,61	12 58,967	212,285	290,708	142,240	32,739	169,314	320,040	202,031	19,762	140,382
Source:	U.S. Cent	sus of A	Agriculture,	1959-1969								
*Sorghum, Also inc. wheat cut	Oats, Ba ludes sma t for hay	arley an all grai y.	nd Rye. ins and									
			VALUE OF	- ALL FAR ALL FAR N	Te IM PROD MS, BY C Iorthwest	able Ag-5 UCTS S(CROPS / Missour 359-1969	3 DLD IN 000 AND LIVES ⁻ ri Region	's of Dol Tock	LARS,			
ounties		A11 Crops	1959 All Livestock	All Fa: Product	ra C	All Trops I	1964 All Livestock	All Far Product	Es	All rops I	1969 All Livestock	All Farm Products
Atchison		5,569	12,374	17,94	3 6	5,888	10,325	17,216	10	,113	15,911	26,024
entry		1,807	7,793	9,60	0	2,983	6,996	676,6	4	,118	10,692	14,810
lolt		4,864	7,188	12,05.	5	5,954	6,488	12,454	œ	,217	10,505	18,721
Jodaway		3,637	16,243	19,88	л 0	ł,735	16,418	21,154	o t	,307	27,733	36,040
Jorth		1,051	3,016	1,006	7 1	1,294	2,711	4,005	1	,726	4,561	6,288
Regional T	otals	16,928	46,614	63,54	2 21	1,854	42,938	64,808	32	,481	69,402	101,883
Source: U	.S. Cen	sus of	Agricultur	e 1959-1	969.							

	Animal Jnits	1=1 All	1=1 All	5=1 All	7=1 All	100=1 All	Tota
ũ		Cattle Atchison Jentry Jolt Vodaway Vorth Segion	Horses and/or Mules Atchison Sentry Holt Vodaway Worth Region	Hogs Atchison Sentry Holt Nodaway Vorth Region	Sheep Atchison Sentry Holt Nodaway Worth Region	Poultry Atchison Gentry Holt Nodaway Worth Region	al Animal Units
ELECTED A Mature Ar	1900	54,040 46,275 30,108 31,264 24,356 24,356	16,465 15,590 12,950 29,253 89,611 82,869	24,287 14,030 20,077 35,525 7,590 101,509	518 518 636 740 1,277 5,844	1,412 1,870 3,166 8,957	445,222
AGRICULTI nimals on I No	1910	34,376 35,409 23,842 68,176 18,546 180,349	15,716 17,390 29,965 8,986 85,180	18,729 13,039 17,055 28,444 4,855 82,122	497 3,604 453 1,827 2,245 8,626	1,429 2,359 3,467 10,353	366,630
Tabl JRAL STA Farms Con orthwest M	1920	35,602 27,915 22,860 59,219 162,377	13,763 14,326 11,082 25,787 7,711 72,669	16,356 9,752 12,349 24,420 4,956 67,833	797 4,268 358 3,792 2,256	<u>1,731</u> <u>3,187</u> <u>2,622</u> <u>4,739</u> <u>14,190</u>	328,540
le Ag-4 TISTICS, E iverted to lissouri Re	1930	26,343 32,444 17,919 56,729 150,273	10,636 9,737 8,500 17,741 4,994 51,608	19,032 13,479 15,782 30,865 84,797	722 4,724 3,726 3,726	1,561 2,912 1,824 1,382 12,348	312,001
3Y COUNT Animal Un egion	1940	32,807 25,791 18,080 48,608 14,351 139,637	7,921 6,875 5,528 13,827 3,809 37,960	9,526 6,071 7,569 14,660 3,363 41,189	446 4,192 694 3,379 2,082	1,245 2,202 2,219 2,219 9,237	238,816
Y AND RE it Equival∈	1949	32,625 37,182 24,120 75,782 19,638	2,371 3,782 2,379 7,080 11,929	16,361 12,519 14,513 31,117 6,360 80,870	188 523 523 1,718 9,225	892 1,657 1,175 2,738 2,738 7,361	304,344
GION	1954	43,958 41,391 28,467 91,480 20,388 225,684	917 1,361 861 2,571 2,488	15,499 9,839 10,830 28,280 4,908 69,356	3,390 3,390 2,549 7,913	871 871 1,269 2,693 2,693 6,715	316,156
	1959	50,701 41,403 30,963 97,400 22,421 242,888	578 650 507 1,845 4,386	18,511 12,066 12,732 32,137 5,783 81,229	3,130 565 2,714 1,150 8,363	583 879 693 1,771 4,359	341,225
	1964	58,929 47,130 36,853 114,923 25,966 283,801	N N N N N N N N N N N N N N N N N N N	14,258 10,261 9,210 27,430 4,441 65,600	496 1,339 1,558 1,558 4,518	256 327 376 1,005 2,143	356,062
	1969	65,616 50,684 39,487 123,768 27,620 307,175	474 597 397 1,722 454 3,644	10,758 9,734 9,353 29,698 29,698 64,569	209 786 307 1,015 388 2,705	102 352 155 687 1,344	379,437

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Source: U.S. Census of Agriculture, 1900-1969.

Table Lu-1 LAND USE DISTRIBUTION BY ACREAGE, COUNTY AND NORTHWEST MISSOURI REGION 1900-1969

	1900	1910	1920	1930	1 940	1949	1954	1959	1964	1969*
Total Land Area Atchison Gentry Holt Nodaway Worth Region	337,920 313,600 285,440 557,440 169,600 1,664,000	337,920 313,600 285,440 557,440 169,600 1,664,000	337,920 313,600 285,440 557,440 169,600 1,664,000	337,920 313,600 285,440 557,440 169,600 1,664,000	351,360 312,320 291,840 561,280 170,880 1,687,680	351,360 312,320 291,840 561,280 170,880 1,687,680	351,360 312,320 291,840 561,280 170,880 1,687,680	351,360 312,320 296,960 561,280 170,880 1,692,800	351,360 312,320 296,960 561,280 170,880 1,692,800	351,360 312,320 292,928 561,280 170,880 1,688,768
Non-Farm Land Atchison Gentry Holt Nodaway Worth Region	1,329 13,011 19,520 1,318 4,771 39,949	23,977 10,159 27,537 17,491 5,798 84,962	29,696 11,544 31,787 11,372 6,856 91,255	13,948 18,637 37,703 <u>33,375</u> 10,387 114,050	30,588 19,530 36,143 22,530 4,118 112,909	25,217 21,718 33,637 18,069 4,453 103,094	32,161 20,255 41,121 15,915 15,033 124,485	32,548 19,649 42,800 16,484 11,646 123,127	30,510 29,768 42,172 24,475 22,008 148,933	12,672 8,464 ** 7,606 28,742
Land in Farms Atchison Gentry Holt Nodaway Worth Region	336,591 300,589 265,920 556,122 164,829 1,624,051	313,943 303,441 257,903 539,949 163,802 1,579,038	308,224 302,056 253,653 546,068 162,744 1,572,745	323,972 294,963 247,737 524,065 159,213 1,549,950	320,772 292,790 255,697 538,750 166,762 1,574,771	326,143 290,602 258,203 543,211 166,427 1,584,586	319,199 292,065 250,719 545,365 155,847 1,563,195	318,812 292,671 254,160 544,796 159,234 1,569,673	320,850 282,552 254,788 536,805 148,872 1,543,867	365,608** 299,648 284,464 563,895** 163,274** 1,676,889
Woodland in Farms Atchison Gentry Holt Nodaway Yorth Region	N/A N/A N/A N/A N/A	13,261 35,035 23,226 35,496 17,652 124,670	15,235 32,778 17,243 31,270 13,345 109,871	14,232 31,746 16,765 28,646 14,998 106,387	7,339 20,257 12,885 20,795 7,233 63,509	11,251 23,656 19,217 23,711 12,171 90,006	10,856 25,062 22,193 28,258 9,389 95,758	12,003 29,497 16,216 29,090 13,787 100,593	12,866 20,888 17,138 23,695 10,574 85,161	11,134 20,574 19,020 23,420 10,981 85,129
Voodland Pastured Atchison Gentry Holt Nodaway Worth Region	N/A N/A N/A N/A N/A	1/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	10,639 29,514 12,817 24,234 13,385 90,589	M/A N/A N/A N/A N/A	5,919 19,442 11,635 17,907 9,317 64,220	5,906 21,044 12,714 23,247 7,214 70,125	4,226 24,026 8,719 22,193 10,637 69,801	5,452 16,470 7,837 17,941 8,339 56,039	5,054 12,071 8,951 16,134 8,248 50,458
Noodland Not Pastured Atchison Gentry Holt Jodaway Yorth Region	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	3,593 2,232 3,940 4,412 1,613 15,798	N/N A\U A\U A\U A\U U/L	5,332 4,214 7,582 5,804 2,854 25,786	4,950 4,018 9,479 5,011 2,175 25,633	7,777 5,471 7,497 6,897 <u>3,150</u> 30,792	7,414 4,418 9,301 5,754 2,235 29,122	6,080 8,503 10,069 7,286 2,733 34,671
Open Pasture Atchison Gentry Holt Nodaway Worth Region	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	8,669 22,590 8,380 22,071 2,095 63,805	N/A N/A N/A N/A N/A	9,444 73,131 <u>36,629</u> 1 <u>27,606</u> 58,942 305,752	19,196 91,027 27,178 104,455 32,199 274,055	19,185 51,547 25,602 <u>159,166</u> 49,096 304,596	32,889 84,882 25,654 142,813 49,348 335,586	26,603 34,394 15,286 64,103 25,804 166,190
Total Cropland Atchison Gentry Holt Nodaway Worth Region	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	288,766 231,705 210,088 455,062 135,644 1,321,265	278,337 228,434 218,789 461,956 136,270 1,323,786	279,778 176,230 185,156 359,094 84,904 1,085,162	266,044 158,246 180,648 381,329 104,621 1,090,888	265,510 195,158 190,677 323,931 84,821 1,060,097	251,680 162,028 195,497 337,673 79,878 1,026,756	305,272 230,706 232,451 442,832 117,301 1,328,562
Other Farm Land Atchison Gentry Holt Nodaway Worth Region	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	12,305 8,922 12,504 18,286 6,476 58,493	N/A N/A N/A N/A 11/A	25,670 17,585 17,201 32,800 10,410 103,666	23,103 17,730 20,700 31,323 9,638 102,494	22,114 16,469 21,665 32,609 11,530 104,387	23,415 14,754 16,499 32,624 9,072 96,364	22,599 13,974 17,707 33,540 9,218 97,038
Number of Farms Atchison Gentry Holt Nodaway Worth Region	2,149 2,699 2,256 4,490 1,549 13,143	1,679 2,317 1,935 3,861 1,332 11,124	1,541 2,269 1,814 3,657 1,215 10,496	1,612 2,132 1,699 3,437 1,209 10,089	1,513 2,021 1,586 3,433 1,080 9,633	1,295 1,705 1,371 3,135 906 8,412	1,155 1,491 1,193 2,845 740 7,424	1,004 1,296 1,018 2,521 672 6,511	869 1,074 847 2,192 532 5,514	946 1,104 964 2,145 542 5,701

Source: U.S. Census of Agriculture, 1900-1969.

*Woodland Pastured and Woodland Not Pastured computed from incomplete census 1969. Open Pasture and Other Farm Land computed from incomplete census 1969. **According to the 1969 Conservation Needs Inventory, there were 10,982 acres of Non-Farm Land in Atchison County and 17,890 acres in Nodaway County, which would change the Land in Farms figures.

Given as recorded by Bureau of the Census.

Refer to note on page 46.

Table Lu-1p PERCENT LAND USE DISTRIBUTION BY ACREAGE, COUNTY AND NORTHWEST MISSOURI REGION 1900-1969

	1900	1910	1920	1 9 3 0	1940	1949	1954	1959	1964	1969
Non-Farm Land										
Atchison	0.4%	7.1%	8.8%	4.1%	8.7%	7.2%	9.2%	9.3%	8.7%	*
Control	1 1 1	2 2 2	2 7 7	F 00	6 20	7 0 4	6 50	2 20	0 5 %	4 1 4
Gentry	4.17	3.2%	5.1%	5.9%	0.3%	1.02	0.3%	0.3%	9.50	4.1.0
Holt	6.8%	9.6%	11.1%	13.2%	12.4%	11.5%	14.1%	14.4%	14.2%	2.9%
Nodaway	0.2%	3.1%	2.0%	6.0%	4.0%	3.2%	2.8%	2.9%	4.4%	*
Worth	2 9 1	3 /1 1	11 0 11	6 18	2 4 4	2 64	8 8 4	6 8%	12 98	4.5%
	2.07	5.4%	4.07	0.17	2.7/	2.00	0.0%	0.07	0.00	1 7 5
Region	2.4%	5.1%	5.5%	6.9%	6.7%	6.1%	7.4%	7.3%	8.8%	1./%
Land in Farms										
Atchison	99.6%	92.9%	91.2%	95.9%	91.3%	92.8%	90.8%	90.7%	91.3%	104.1%*
Contra	05 00	06 00	06.2%	0/1 10	03 70	03 04	03 5%	93 7W	90 5%	95.95
Genery	93.9%	90.07	30.3%	24.1%			05.07	05 60		07 10
HOLT	93.2%	90.4%	88.9%	86.8%	87.6%	88.5%	85.9%	85.0%	03.5%	37.10
Nodaway	99.8%	96.9%	98.0%	94.0%	96.0%	96.8%	97.2%	97.1%	95.6%	100.5%*
Worth	97.2%	96.6%	96.0%	93.9%	97.6%	97.4%	91.2%	93.2%	87.1%	95.5%
Region	97.6%	94.9%	94.5%	93.1%	93.3%	93.9%	92.6%	92.7%	91.2%	99.3%
Meedland in Deame										
Atchison	№/д	4,2%	4.9%	4.4%	2.3%	3.4%	3.4%	3.8%	4.0%	3.0%
Control	11/1	11 20	1000	10 00	6 0 7	0 1 0	0 6 11	10 10	7 11 07	6 9 7
Gentry	N/A	11.5%	10.8%	10.8%	6.97	5.1%	0.0%	10.1%	/.4%	0.9/
Holt	N/A	9.0%	6.8%	6.8%	5.0%	7.4%	8.8%	6.4%	6.7%	6.7%
Nodaway	N/A	6.6%	5.7%	5.5%	3.9%	4.4%	5.2%	5.3%	4.4%	4.2%
Vorth	NI/A	10 00	0 20	0 /1 0	11 3 9	7 3 7	6 0 %	8 7 %	7 1 %	67%
	N/A	10.07	0.27	3.4%	4.30	7.5%	0.0%	0.7/	7. 7 <i>0</i>	U .//
Region	N/A	7.9%	7.0%	6.9%	4.4%	5.7%	6.1%	6.4%	5.5%	5.1%
Noodland Pastured										
Atchison	N/A	N/A	N/7	3.3%	N/A	1.8%	1.8%	1.3%	1.7%	1.4%
Contry	N/A	N/A	N/7	10 08	N/A	6 7%	7 2 %	8 2%	5 8 %	4.0%
wentry	N/A	N/A	14/1-	10.0%	19/1		1.4M	0.2/0	3.00	3 1 7
Rolt	N/A	N/A	NVN	5.2%	N/L	4.5%	5.1%	3.4%	3.1>	3.1%
Todaway	N/7.	N/A	N/A	4.6%	N/⊼	3.3%	4.3%	4.1%	3.3%	2.9%
lorth .	N/7	N/A	N/A	8.4%	N/A	5.6%	4.6%	6.7%	5.6%	5.1%
Region	N/A	N/A	N/A	5.8%	N/A	4.1%	4.55	4.4%	3.6%	3.0%
Maadland Mat Dastoned										
Woodland Not Pastured										
Atchison	N/A	N/A	N/A.	1.1%	N/A	1.6%	1.6%	2.4%	2.3%	1.7%
Gentry	N/A	N/A	N/A	0.8%	N/A	1.4%	1.4%	1,9%	1.6%	2.8%
Holt	N/A	N/A	N/A	1 6%	N/A	2 9%	3 8 %	2 9 %	3.6%	3.5%
	11/12	14/11	11/1	0.07	27/22	4 4 11	0.00	1 2 1	1 1 1	1 3 1
Nodaway	N/N	N/A	N/A	0.8%	N/A	1.1%	0.9%	1.3%	1.170	1.5%
North	N/A	N/A	N/A	1.0%	N/A	1.7%	1.4%	2.0%	1.5%	1.7%
Region	N/A	N/A	N/A	1.0%	N/A	1.6%	1.6%	2.0%	1.9%	2.1%
Open Pasture										
Atabigan	N7 /7	NT / 7	11 /7	ר כ <u>י</u> של	NT / 7	2 0 4	6 00	6 0 7	10 20	7 20
Atchison	N/A	N/A	N/A	2.1%	N/A	2.9%	0.0%	0.0%	10.3%	1.5%
Gentry	N/A	N/A	N/A	7.6%	N/A	25.2%	31.1%	17.6%	30.0%	11.5%
Holt	N/A	N/A	N/A	3.4%	N/A	14.2%	10.8%	10.1%	10.1%	5.4%
Nodaway	N/A	NI/A	N/A	11 24	N/A	23 58	10 2%	29.2%	26 68	11 49
Nouaway	N/A	14/13	N/A	4.27		23.5%	12.2/	27.27	20.07	4 5 0 7
Worth	N/A	N/A	N/A	1.3%	N/A	35.4%	20.7%	30.8%	33.1%	15.8%
Region	N/A	N/A	N/A	4.1%	N/A	19.3%	17.5%	19.4%	21.7%	9.9%
Total Cropland										
Addi con	AT /7	NT / 7	77 /7	00 1 .	96 95	95 00	02 20	02 24	70 /10/	93 EØ
Accurson	N/A	N/A	N/A	07.17	00.0%	00.0%	03.3%	0.0.0%	10.4%	
Gentry	N/A	N/A	N/A	78.6%	78.0%	60.6%	54.2%	66.7%	57.3%	77.0%
Holt	N/A	N/A	N/A	84.8%	85.6%	71.7%	72.1%	75.0%	76.7%	81.7%
Nodaway	M/M	M/A	N/A	86.9%	85 70	66 1 7	69 9%	59 50	62 94	78 50
Mouaway Manth	A VI	N/ H	11/24	00.00	01 7	E4 0#	CJ . 3/0	52.30	53 30	74 07
WOLCN	N/A	N/A	N/A	83.2%	01./%	51.0%	0/.1%	53.5%	53.1%	/1.8%
Region	N/A	N/A	N/A	85.2%	84.1%	68.5%	69.8%	67.5%	66.5%	79.2%
Other Farm Land										
Atchison	N / N	M / A	N / A	3 00	M / A	7 0.0	7 0 🗸	6 0 7	7 2 4	6 24
Cambra	N/A	N/A	14/24	3.0%	SI/ 25	7.30	1 • 2 /0 C 4 m	0.9A E 4#	7.JA E 0#	0.20
Gentry	N/A	N/A	N/A	%0.د	N/A	6.1%	6.1%	5.6%	5.2%	4.7%
Holt	N/A	N/A	N/A	5.0%	N/A	6.7%	8.3%	8.5%	6.5%	6.2%
Nodaway	N/A	N/A	N/A	3.5%	N/A	6.0%	5.7%	6.0%	6.1%	5.9%
Worth	ת/ זא	NI/N	NT / N	<u>ц</u> 1 ø	NIZ	6.3%	6 24	7 20	6 10	5 64
Domion	11/24	11/21	17/29	7 • 1 /0 2 0 m	xy / x	6 5 7	6 6 7 7	1 . L R	6 7 7	5.00
Region	N/A	N/A	N/A	3.0%	N/A	0.5%	0.0%	0.0%	0.2%	⊃. 8%

Source: Derived from Table Lu-1 and U.S. Census of Agriculture, 1900-1969.

*Given as recorded by census.

Refer to note on page 46.



Business, Industry, and Employment

Besides agriculture, the other important sectors of the Region's economic picture include business and industry. Table Ec-1 shows the number of business units by type of business from 1947 to 1970. It shows that the number of business units increased from 1947 to 1956, then declined slowly from 1956 to 1970. During the 1956-70 period the number of business units decreased by 78 units or 7.2 percent. Finance, insurance, and real estate units increased steadily since 1947 while the rest remained relatively steady or decreased slightly. (See Figure Ec-1).

Taxable payrolls grew steadily from 1947 to 1970, as shown in Table Tx-1. Over the period, taxable payrolls increased more than five million dollars or 345.2 percent. Most of the growth occurred in the manufacturing, retail trade, and selected services categories.

The general decline of the Region's population was paralleled by a decline in the labor force, at least until 1970 when the labor force made a small upswing. This trend can be seen in Table and Figure Em-1.

Although the Great Depression figured prominently in the occupational decline from 1930 to 1940, the continued population decrease effected the labor force on into the 1960's. The Region's total labor force decreased 26.8 percent from 1930 to 1960, then increased less than one percent from 1960 to 1970.

A breakdown of the labor force by males and females in occupations is shown in Table Em-2 and illustrated in Figure Em-2a. Male employment declined every period from 1930 to 1970 and this decline amounted to a 44.3 percent drop. Almost all of the loss occurred in agriculture, which is illustrated by the fact that 14,740 males were employed in agriculture in 1930 but only 4,314 worked in agriculture in 1970.

Female employment is another story. Except for a slight decline in female employment from 1930 to 1940, it rose steadily every period. Female employment rose from 3,396 in 1940 to 6,455 in 1970, an increase of 90.1 percent. Most of the increase occurred in manufacturing, retail trade, selected services, and public administration.

Table Em-6 shows the number of people in the labor force in each county, the number unemployed, and the unemployed as a percentage of the total labor force.

The Region's highest unemployment rate was recorded in 1940 when 5.1 percent of the total labor force was unemployed. Unemployment fell to 1.4 percent in 1950, rose to 3.0 percent in 1960, then dropped to 2.4 percent in 1970. Worth County had the highest rate in 1970 with 3.2 percent while Holt County had the lowest unemployment rate with 2.0 percent.

Unemployment in Northwest Missouri has been consistently lower than on the State and national levels. Table and Figure Em-6a show that, in 1970, the Region's 2.4 percent unemployment rate was considerably below the 4.2 percent state rate and the 4.3 percent U.S. rate.

Table Em-1 LABOR FORCE DISTRIBUTION BY MAJOR CATEGORIES Northwest Missouri Region 1930-1970

Occupation	1 9 3 0	1940	1950	1960	1970
Agriculture*	15,128	12,784	11,050	7,011	{4,461
Forestry and Fisheries*	12	5	3	0	(
Mineral Extraction	8	36	77	108	135
Construction	1,155	951	1,246	937	1,244
Manufacturing	1,679	759	862	1,404	1,572
Wholesale Trade**	2,533	454	469	396	387
Retail Trade**	<u>ر</u> :	2,393	2,919	3,327	3,564
Selected Services	3,636	3,486	3,310	3,646	5,426
Communications	256	212	256	225	182
Transportation & Utilities	949	9 21	1,025	7 86	728
Finance. Insurance & Real Estate	381	308	383	50 7	665
Public Administration	242	49 7	538	658	674
All Occupations	25,979	22,806	22,138	19,005	19,038

Source: U.S. Bureau of Census, 1930-1970.

*1970 Forestry and Fisheries included in Agriculture. **1930 Retail Trade included in Wholesale Trade.



Atchison

Table Em-2 POPULATION DISTRIBUTION BY OCCUPATION Northwest Missouri Region 1930-1970

UOSTUDAY															
Occupation	Male 1930	Female 1930	Total 1930	Mále 1940	Female 1940	Total 1940	Male 1950	Female 1950	Total 1950	Male 1960	Female 1960	Total 1960	Male 1970	Female 1970	Total 1070
1 Agriculture	2,856	72	2,928	2,419	19	2.438	1.920	95	1 959	1 320	00	010	6.00	: د	, (2, 2)
2 Forestry and Fisheries 3 Mineral Extraction (included mining	S	0	2	-	0	-	2	0	2	0		000	040		863
petroleum & natural gas)	-	0	-	m	0	"	ſ	-	u	=	c	=			
4 Construction	210	-	211	168	7	170	315	- σ	301	1 0 1		100		5	0
5 Manufacturing	186	35	221	116	18	134	93	16	109	122	26	178	284	78	264
Furniture, Lumber and Wood Products (inclu, logging and sawmills)	m	c	č	1								21	404	0/	205
Primary Metal Industries (inclu.	,	5	n	7	þ	71	13	0	.	4	0	1	36	10	911
non-ferrous metals) Fahrimated Motal Inductuice	6;	0	6	7	0	7	0	0	0	0	0	0	C	c	c
AULICALEU MELAL INGUSTIES Machinerv	N/A		A/N	N/N	N/A	N/A	9	0	9	đ	0	· =•	0	0	0
Electrical Machinery	4 / M	4/4 1	N/A	8 N / N	0 4/14	8 4/ 14	17	- - 4	18	с •	0	m	0	7	2
Motor Vehicles & Motor Vehicle Equip.	·	• •		0	V / N	A /N	- c	ə c		00	0 0	0 0	0,;;	0,	0
Transportation Equipment Other Durable Coode (inclument	N/A	N/A	N/A	0	00	0	00	00	00	00	00	00	ਚ / ਨ ਕ		N/A 0
clay & glass products)	C	c	c	÷	c	•	•	¢	•	1					
Food and Kindred Products	18	2	20 0	- 1	2 0		- σ		- 0	r 0	ω [- 1 5	26	ۍ ۲	31
Textile Mill Products	N/A	N/A	N/A	0	0	. 0	·	00	۱	0 C	<u>v</u> c	07		5	232
Apparet & Uther Textile Products Drinting Dubliching and Milits Press	0 0	0	0		0	-	0	0	0	0) - †) 4	Ŷ	ہ ج	ب ہ
Chemical & Allied Products	× ~	m c	:	20	m	23	16	~ <	23	16	2	23	:	=	22
Other Non-Durable Goods (inclu. paper,	,	5	n	D	0	٥	t	D	ŧ	0	0	0	0	0	0
petroleum, leather, coal & rubber pro.)	-	0	-	9	0	9	0	0	C	C	c	c	10	1 /	ē
Other Mfg. Industries	† †	24	68	-	0	•	0	0	0	0	• o	• c	20	<u>†</u> C	+ C
Industry Not Reported 6 Wholesale Trade	66 64	ن ت	104	5 5 7	13	57	26	8	34	80	25	105	N/N	N/N	N/N
7 Retail Trade	7/0			215	110	191	700	6	86	36	12	48	24	6	33
Food, Dairy Products & Milk Retailing	N/A	N/A	a/N	04	211	124	380	777	613	429	122	650	452	270	722
Eating and Drinking Places	N/A	N/A	N/A	25	282	0 0 0 0 0	24	101	124 125	90 77	96	133	60 18	38	98 70
Other Retail Trade (inclu. auto & acces-	1	-) 1	5	2	-	2	2	5
suries, retail & gas stations) 8 Selected Services	N/N 26.2	N/A 111	N/N	221	34	255	303	91	394	336	107	644	374	153	527
Business Services	23	- ==	610	517	5	043	290	324	1 9	226	371	597	429	628	1,057
Repair Services (inclu. auto repair)	19	. 0	; [? ~~	<u>`</u> ~	ې م	* u	5 († 6	л ч %	5 0	0 Y		∩ ∩	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Private Households (inclu. domestic serv.)	49	187	236	; ;	183	187	12	83. 8	95	5	62	69	°ر) E	و ل
lodding. Janndry & cleaning facilition)	c =	5	5	0	[;	:		:						
Amusement & Recreation	+ +	12	26	- - - -	 +	18	25	38	07	29	# = M	с;	01	70	110
Professional and Related Services (inclu.						;	2	-	1	n	r	2	5	t	t
uoctors & mea. Workers) Hosnitals	115	163	278	119	153	272	52	611	101	56	35	91	45	130	175
Education	A/N	N/A	A/N A/N	A/N A/N	A/N A/N	A/N A/N	N/A	N/A	A/N	u t	17	81	m 01 0	92	95
Government	N/A	N/A	N/A	N/A	N/A	N/A	0 C M	104	139	1717	9011 011	754	202 712	126	180
Private	N/A	N/A	N/A	N/A	N/A	N/A	S	38	91	41	61	90	205	164	369
10 Transportation and Hilitios	12	23	34	6	27	36	6	34	43	9	18	24	m	11	14
RR, Railway Express & RR Renair	701		132	1/3	<u>_</u>	8/1	180	12	192	146	9	152	169	ŧ	173
Trucking Services and Warehousing	N/A	N/A	N/A	6	0	00	080) - 1	5 U U	07	5,	20	16	00	16
Other Transportation	83	0	83	20	5	22	14	0	14	20	10	20	9 9) C	5
Utilities & Sanitary Services 11 Pinance, Insurance & Deal Ectato	N/A	N/N	N/A	32	m i	35	51	8	59	52	+=+	56	84	9 4	88 88
12 Public Administration (inclu- notal service	0	7	13	49	ω	57	39	23	62	48	110	88	56	54	110
federal, state & local government)	35	4	39	59	31	90	65	37	102	80	44	124	62	67	129
All Occupations	4,131	606	4,737	3,629	615	4,244	3,381	731	4,112	2,597	798	3,395	2,585	1,142	3,727
Source: U.S. Bureau of Census. Decennial Censuses,	, 1930-1	970.													

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Table Em-2 (cont.)

Gentry

					,			•	•	•	,	,	,		
Occupation	Male 1930	remale 1930	Total 1930	Male 1940	Female 1940	Total 1940	Male 1950	remale 1950	TOTAL 1950	Male F 1960	етате 1960	1960	1970	1970	1970
	260 C	53	000 (7 337	711	2.356	2.003	66	2.102	1.129	43	1.172	613	ر 18	ر ر
1 Agriculture 2 Forestry and Fisheries	1	90	1 1	0	0	0	0	0	0	0	0	0	μ		μ
3 Mineral Extraction (includes mining,	~	c	~	~	c	m	80	-	6	7	0	7	23	e	26
petroleum & natural gas/	249	-	253	145	-	146	157	9	163	139	2	146	165	m	168
5 Manufacturing	306	51	357	133	9†	179	163	41	204	223	173	396	213	150	363
Furniture, Lumber and Wood Products	6	0	6	20	-	21	25	2	27	32	0	32	22	0	22
(Inclu. rogging and sawmitts) Primarv Metal Industries (inclu.	•	•				•		•	¢	¢	4	c	ſ	c	ſ
non-ferrous metals)	07	0;;	40	0	0 4/14	0 4/ 14	0 =	00	2 =				7 3		7 3
Fabricated Metal Industries	A/N	N/N	N/N	N/A	N/A 1	A/N A/N	1 1	- c	1 0	- - -	5 - 1	19	F 107	0	- 10
Machinery	N/A	A/N O	N/N 2	N/A	N/A	N/A	ب ر	• o	ب ر	t = t	• •	2 = 1	00	• •	00
Electrical Macninery Motor Vehicles & Motor Vehicle Equip.	4	0	·	0	0	0	15	-	16	0	0	0	N/A	N/A	A/N
Transportation Equipment	N/A	N/A	N/N	0	0	0	0	0	0	0	0	0	1	0	-
Other Durable Goods (inclu. stone,	L	c	u	c	c	c	v	•	7	-	e	1	22	0	22
clay & glass products)	ۍ د	9	n ç	C C	110	74	ст Т	- 00	611	. 81	~	88	100	• •	20
Food and Kindred Products	77 77	A/N	N/N	20	2	. 6	-	-	7	0	0	0	(45	(119	ک ^{ا 64}
Textile Mill Products		1		0	0	0	9	9	12	41	111	152	ىر	ہ	مہ
Printing, Publishing and Allied Products	16	7	23	26	2	31	27	ω,	3 U U	16	12	28	s r e	26 2	61
Chemical & Allied Products	17	0	2	0	0	0	٥	-	-	n	-	t	n	þ	n
Other Non-Durable Goods (inclu. paper,				•		Ċ	ſ	c	ſ	-	ſ	٢	16	ư	21
petroleum, leather, coal & rubber pro.)	0	0	7	0,	0 0	- -	N C		N C	+ C	n c	. 0	20	00	-0
Other Mfg. Industries	47	с С	82	- 5	5 <u>f</u>	- 47	10		27	29	32	61	N/A	N/A	N/A
Industry Not Reported	160 (480	(102	(582	0 S O	59	124	74	10	84	85	đ	89	116	6	55
6 Wholesale Trade		40.		327	122	611	339	182	521	307	182	489	350	306	656
7 Retail Trade	A/N	N/A	N/A	75	25	100	73	32	105	57	24	81	39	17	56
Food, Dairy Froaucts & Milk Netalling Fating and Drinking Places	N/A	N/A	N/A	39	34	73	27	58	85	80	57	65	13	89	102
Other Retail Trade (inclu. auto & acces-		1		2	(056	50	331	24.2	101	343	298	200	498
sories, retail & gas stations)	N/A	N/A 115	N/N 631	213	297	553	274	231	505	137	318	455	200	487	687
8 Selected Services	36	- 9	112	124	5	(79	9	6	15	12	0	12	29	Ę,	1 60
Business Services	0 m	00	30.5	~~	Ļ	ب	98	7	100	32	0	32	کر	ئر	; ر
Repair Services (inclu, auco repair) private Households (inclu, domestic serv.)	118	97	145	ົ	111	114	10	41	51	ŝ	63	68	61	20	69
Other Personal Services (inclu. hotels,	;	i		1	5	20	5	22	118	"	57	60	13	56	69
lodging, laundry & cleaning facilities)	57	22	60L	5	n c	17	5 (ר בי ר	11	0 00	; ∞	16	0	9	9
Amusement & Recreation	<u>-</u>	n	1	2	0		2					ī	;		
FIGLESSIONAL AND NEIACCU JEIVICES (INCLUSE) Anctors & med. Workers)	134	147	281	111	136	247	8 1	36	84		66	72	61	148	202
Hospitals	N/N	N/A	N/N	N/N	N/N	N/N	N/N	N/A	N/A	0 0	101	160	69	140	209
Education	A/N	N/A	N/A	N/A	A/N	N/N	0 0 = 1	001	101	ה ס ה מ	10	132	285	128	186
Government	N/A	V/N	A/N	A/N	A/N	A/N A/N	י ל	2 a	13	90	28	28	:	12	23
Private	N/A	A/N PC	N/A 77	8/8	32	407	η σ	38	47	7	26	33	0	0	0
9 Communications	281	2	283	218	t	222	209	m	212	127	~	129	129	m	132
10 Transportation and verificate PD Railway Express & RR Repair	217	2	219	101	0	101	93	•	6.93	5 5	0 0	5 4 24	5	V -	, <u>,</u>
Trucking Services and Warehousing	N/A	N/A	N/A	100	0,0	100	6	- C	بر 14	ۍ د ۲۰	э с	5	ۍ م	- 0	; °
Other Transportation	64	0	64		2	1 t	n 00	- ^	+ <u>`</u>		, v	25		0	33
Utilities & Sanitary Services	N/A	A/N A I	N/A KK	01 10	11 ~	2 5	o M t	61	104	42	109	154	37	78	115
11 Finance, Insurance & Real Estate	t	2	22	2									6	0	
12 Public Administration (inciu. pustat service) federal, state & local government)	42	2	49	68	25	93	72	21	93	97	35	132	92	44	140
	4.571	587	5.158	3,625	591	4,216	3,351	693	t,044	2,303	668	3,202	1,868	1,105	2,973
ALL OCCUPATIONS		;	•	•											

Table Em-2 (cont.)

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Occupation	Male 1930	Female 1930	Total 1930	Male 1940	Female 1940	Total 1940	'tale I 1950	remale 1950	Total 1950	Male F 1960	emale 1960	Total 1960	Male 1970	remale 1970	Total 1970
1 Agriculture	2,631	69	2,700	2,244	39	2,283	1,728	53	1,781	1,156	95	1,251	<u>(</u> 831	5 27	858
2 Forestry and Fisheries	m	0	m	ŧ	0	ŧ	0	0	0	0	0	0	4		
3 Mineral Extraction (includes mining, petroleum & natural das)	0	0	0	18	0	18	31	7	33	91	2	48	41	7	48
4 Construction	228	-	229	299	5	304	243	5	248	155	2	160	119	m	122
5 Manufacturing	234	28	262	66	14	80	79	21	100	120	49	169	84	53	137
Furniture, Lumber and Wood Products	2	c	2	c	¢	c	÷	c	÷	r	c	٢	5	ø	30
(inciu. logging and sawmills)	٢٢	Ð	۲۶	ת	D	9	<u>-</u>	Ð	<u>.</u>		5		7	n	2
riimary metal inuustries (inclu. non-ferrous metals)	8	•	σ	2	c	6	c	C	0	0	0	0	0	0	0
Fabricated Metal Industries	N/A	N/A	N/A	N/A	N/A	N/A	00	00	0	0	0	0	0	0	0
Machinery	N/N	N/A	N/N	7	0	7	9	-	7	4	0	.	0	0	0
Electrical Machinery	m	0	m	N/A	N/A	N/A	0,	0	••	00	0 0	0 0	0,	0 (0
Motor Vehicles & Motor Vehicle Equip.	0 ();;	0,;	• ;	0 0	0 0	0 0	- 0	00		0 ~	0 0	~ ~	a o N		e V
rransportation Equipment Other Durable Goods finclu, stone.	A/N	N/A	N/A	Ð	>	5	5	Þ	5	ר	•	,	0	•	•
clay & qlass products)	9	0	9	0	0	0	4	0	đ	0	0	0	19	4	23
Food and Kindred Products	19	2	21	12	0	12	ъ	7	2	31	0	31	ŝ	÷.	37
Textile Mill Products	N/N	N/A	N/A	0	0	0	0		- 1	0	0 0	0 0	مر	~	~
Apparel & Other Textile Products	- (0 (. .		0 (- 6	0;	N 1	2 12	0	5 0	00	"ر	، ر	°ر
Printing, Publishing and Allied Products	ກເ	00	σc	6	ۍ د	87	<u>ہ</u>	<u>ہ</u>	77	ο α -	- c	o «	0 C	, C	0
CHEMILGAL & ALLIEU FIQUUCES Other Non-Durahle Goods (inclu, paner,	0	5	D	0	D	5	1	a	•	0	>	•)	•	
petroleum. leather, coal & rubber pro.)	2	0	2	2	0	7	-	0	-	0	0	0	ŝ	9	11
Other Mfg. Industries	42	19	61	-	0	-	0	0	0	0	0	0	0	۰.	•
Industry Not Reported	113	9,	119	18	ŝ	23	31	7	38	61	19	86	N/A	N/N	N/F
6 Wholesale Trade	£316	(39	(355	74	ŧ	78	61	~	63	71	11	88	86	101	06
7 Retail Trade		_	-	311	94	405	260	175	435	259	186	6 4 4 0	202	181	440
Food, Dairy Products & Milk Retailing	N/A	N/A	N/A	75	17	92	20	÷۳	102	л с 1	32	2 a 2 a	n n	∩ 8 8	000
Eating and Drinking Places	N/N	N/A	N/A	27	42	69	70	55	50		0	5	r	5	1
Other Retail Trade (inclu. auto & acces-	- () · (57.55	27 J.	000	36		101	51	245	199	78	772	243	69	312
sories, retail & gas stations) B colorted corrices	910 910	N/A 236	N/A 1185	202	016 016	4 t t t	234	225	69 t	118	271	389	147	302	449
o perected pervices Bueinees Carvines	35	0.7	611	121	, L	72	5	1	m	0	0	0	J37	(12	6 # 5
Renair Services (inclus auto renair)	16	•	1	; ~-	Ļ	! ب	34	4	88	23	0	23	ىم	Ļ	ہ
Private Households (inclu. domestic serv.)	35	71	106	و ر	138	144	21	81	102	17	61	78	0	56	56
Other Personal Services (inclu. hotels,											2	ì	¢	Ċ	00
lodging, laundry & cleaning facilities)	35	29	64	37	38	75	23	29	25	15	36	۲۵ م	.	5	ם ש ר
Amusement & Recreation	20	7	77	16	7	8	2	o	-	7	r	•	n	þ)
Professional and Related Services (inclu- doctors f mod workers)	108	175	233	117	131	248	11	17	61	29	82	111	31	95	126
Hospitals	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0	7	2	8	26	34
Education	N/A	N/A	N/A	N/A	N/A	N/A	50	87	137	30	81	111	99 90		149
Government	N/A	N/A	N/A	N/A	N/A	N/A	43 143	70	113	26 :	69	о, С,	4 (M (29	21
Private	N/A	N/A	N/A	N/A	N/A	N/A	- .	25	+ v - 7	± (7 - 7 - 7	91	دع د	+ - -	~ ~ ~
9 Communications	31	50	21	12	24	62	014	2	1 10	20	C 4	046	6		91
10 Transportation and Utilities	179	0	179	153		94	140	~ ~	+02	37	2 "	35	22	9	28
RR, Kallway Express & KK Repair menobiae Sourions and Warebonniae	/ /	0 4/ 14	111	- -	- c	2 5	02	a nu	75	191	ոտ	5.5	34	0	34
ILLUATING VERVICES AND HELENVIELING Other Transportation		0		:=	·	22	6	0	6	0	0	0	0	0	0
Utilities & Sanitary Services	N/A	N/A	N/A	20	-	21	15	7	17	19	ß	24	25	=	29
11 Finance, Insurance & Real Estate	55	10	65	47	:	58	36	21	57	28	27	55	36	73	109
12 Public Administration (inclu. postal service, federal. state & local government)	35	t	39	59	20	79	69	32	101	56	27	83	38	50	88
All Occupations	3,961	401	4,368	3,537	524	4,061	2,901	576	3,477	2,118		c ; 8 , 2	7/1.	0.67	70047

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Table Em-2 (cont.)

Total 1970	(1,735		61	559	9	,	122	20	6	N/A 13		138	<i>ر</i> 76	" ر	15	119	0	N/A	1 105	184	292	1.009	3,008	ζ129	ر 130		52	610	500	1.594	1,349	245	304	0	121	124	292	273	8,668
Female 1970	- <mark>(</mark> 69		04	164	0	•	° ;	0	0	N/N 0	c	° =	£73	ء ور	-	18	0	N/A	003	87	198	314	1,792	57	11,	145	56	001	182	106	770	131	30	- ;	5	12	157	107	3,059
Male 1970	1.666	;	61	395	9		911	0	6	N/A 13	•	127	ۍ ج	2 ^و ر	14	31	0	N/A	886	97	116	695	1,216	√ 108	ر 13	0	s n		1 1 Y	693	579	114	224	6	104	112	661	166	5,609
Total 1960	2,580		374	618	8	-	7 4	, œ	-	1 00	ç	194	0	36 28	4	4	0	207	1 513	190	357	966	1,989	12	173	185	11-0	2 4 4	199	823	686	137	331	60	144 144		7/1	232	8,121
Female 1960	153		12	160	0	c	2 0	00	0 0	00	0	25	0	13	-	7	0	87	570	50	297	223	1,262	» ۱	155	96	000	316	172	485	426	59	16	-	4 C	;=;		16	2,423
Male 1960	2.427		359	458	80	-	* 98 86	8		* 00	1,	169	°;	15	m	0	0	120	643	140	60	743	727	103	18	99	16	1 20	27	338	260	78 35	315	59	140	70		++	5,698
Total 1950	4.039		434	395	13	c	0	24	<u></u>	- r	۲۲	95	- c	78	9	e	4	83 203	1.155	191	208	756	1.517	173	130	163	tt 3	305	N/A	598	543	103	404	83	33	101	00	181	8,596
Female 1950	164	, c	0	76	0	c	o m	2	- c	00	7	:=	00	23 C	0	0	- ;	28	395	61	155	179	845	7 3	118	75	14	264	N/A	368	342	97	32	00	א ר	20		+0	1,713
Male 1950	3,875		426	319	13	σ	37	22	о 1) 	16	84	- c	55	9	m	۳ ¦	55 181	760	130	53	577	672	169	12	88	29	132	N/A	230	201	67 C	372	81	32	81		5	6,883
Total 1940	4.401	1	297	336	14	00	N/P	16	N/N	ı 	4	81	~ ~	67	4	7		152	953	191	137	625	1.462	<u>}</u>	277	205	32	811	N/A	N/A	N/A	N/A 85	322	83	31	47		102	8,341
Female 1940	0	c	20	16	-	-	N/A	- !	A/N O	0	0	9	~ ~	12	0	0	- 6	1.5	260	43	79	138	894	^	272	100	17	516	N/A	N/A	N/A	N/A 60	17	0 r	4 M	10	5 6	c,	1,431
Male 1940	4,350	:	292	290	13	19	N/A	15	A/N C	-	4	75	0 0	5.5	ŧ	2	9 :	141	693	148	58	487	568 (135		د ر	105	28	295	N/A	N/A	N/A	N/A 25	305	81 150	28	37 99	136	000	6,910
Total 1930	5,054 3	2	412	739	6	42	N/A	N/A		N/N	2	67	A/N Z	65	Ξ	0	204	5 25		N/A	N/A	N/N	080.1	25	450	235	41	752	N/A	N/A	A/N A/N	109	312	194 N/N	118	N/A 159	10	F 7	9,425
Female 1930	127 0	0	t	149	0	0	N/A	A/N	00	N/A	0	13	N/N 1	29	C		102	C1 40		V/N	N/A	N/A	9/8	10	350	149	19	443	N/A	N/A	A/N A/N	- 2 20	2	3 N/A	5 7 7 7	N/A 31	- 1		1,521
Male 1930	4,927	7	408	590	6	42	A/N	1/A		N/A	S	54	M/A 6	36	= '		201	S15 815		N/N	W/N	V/N	71	25	100	86	22	304	N/A	N/A	A/N A/N	36 C	307	191 A/N	116	N/A 128			7,904
Occupation	1 Agriculture 2 Forestry and Fisheries	Interal Extraction (includes mining, petroleum & natural gas)	4 Construction 5 Manufacturing	Furniture, Lumber and Wood Products	(inclu. logging and sawmills) Primary Metal Industries (inclu	non-ferrous metals)	Fabricated Metal Industries	Electrical Machinerv	Motor Vehicles & Motor Vehicle Equip.	Transportation Equipment Other Durable Goods (inclu. stone.	clay & glass products)	Food and Kindred Products Textile Mill Droducts	Apparel 6 Other Textile Products	Printing, Publishing and Allied Products Chemical & Allied Products	Other Non-Durable Goods (inclu. paper,	Other WE TEALNER, COAL & FUDDER DIO.)	Uther Jug. Industries Thdustry Not Reported	6 Wholesale Trade	7 Retail Trade	Food, Dairy Products & Milk Retailing	Other Retail Trade (inclu, auto & acces-	sories, retail & gas stations)	Business Services	Repair Services (inclu. auto repair)	Private Households (inclu. domestic serv.) Other Personal Services (inclu. hotolo	lodging, laundry & cleaning facilities)	Amusement & Recreation Professional and Related Services (incl:	doctors 6 med. workers)	Hospitals	Education	Private	9 Communications	10 Transportation and Utilities	Trucking Services and Warehousing	Other Transportation	Utilities & Sanitary Services 11 Finance, Insurance & Real Estate	12 Public Administration (inclu. postal service, federal. state & local movernment)		All Occupations

Table Em-2 (cont.)

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ion	Male 1 1930	remale 1930	Total 1930	Male 1940	Female 1940	Total 1940	Male 1950	remale 1950	Total 1950	Male I 1960	remale 1960	Total 1960	Male F 1970	emale 1970	Total 1970
	1,500	57	1,557	1,282	24	1,306	1,088	- 80 -	1.169	599	59	658	3 56	18	374
(includes mining,	~ ~	, c			> c		×	> c	α	, r	c	, r	c	c	
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	81	19	100	30	0	30	46	8	54	35	8	43	20	131	151
: and Wood Products 19 and sawmills)	Ŋ	0	IJ	m	0	m	0	0	0	0	0	0	0	0	0
ustries (inclu. Hale)	~	c	~	c	C	c	C	c	c	c	C	c	C	C	c
Industries	N/A	N/A	N/A	N/A	N/N	N/A	00	00	00	00	00	00	0	00	00
	N/A	N/A	N/A	0	0	0	m (c	- 1 (m	00	mc	0	0	0 ह
lery Motor Vehicle Equip.	- 0	00	- 0	N/N 0	0 / N	N/N 0		00		00	00	00	°√N	N/A	N/A
juipment Me (incluse tono	N/A	N/A	N/A	0	0	0	0	0	0	0	0	0	0	0	0
products)	m	0	m	2	0	2	4	0	ŧ	٣	0	٣	0	0	0
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rextile Products	0	2	N/ P	0	00	00	00	00	00	00	r =t	+ -1	~~		
hing and Allied Products	t t	0	ഗ	90	00	90	ω (2 10	20	10	00	10	ی مر	00	ი ი ი
a Froaucts e Goods (inclu, paper.	5	5	>	n	5	n	N	5	4	5	5	5	5	5	þ
ather, coal & rubber pro.)	2	0	2	0	0	0	0	0	0	0	0	0	1	0	t
tries	17	; ;	31	0	0	0	- 1	01	(0;	00	0,	0 (1	0 4/ 14	0 4/1.
orted	(186	(35 (35	44 (221	30	0 m	33	27	ոտ	333	23	00	23	23	5	28
		\downarrow		120	39	159	120	75	195	154	76	230	136	75	211
lucts & Milk Retailing	N/A N/A	N/A N/A	V/N	23	7	30 30	22	24	46	16	- - - - - - - - - - - - - - 	24 19	5 0 •	19	11 24
ide (inclu. auto & acces-	u /u	G / H		2	2	3		2)					1	
il & gas stations)	N/A	N/N	N/N	87	17	104	89	25	114 015	134	53	187	121	55 143	225
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inclu, auto repair)	0 0	+0	<u>0</u>	ب ٹ	ى	ال ہ	57	\	185	20	00	C	`ب	ج لہ	÷~
ds (inclu, domestic serv.)	20	49	69	m	60	63	Ð	9	91	'n	-	0 7	n	<u>r</u>	2
dry & cleaning facilities)	10	26	36	18	16	34	15	6,	24	16	12	28	m c	14	17
eation Delated Services (inclu	J	5	6	ы С	7	7	ų		2	-	t	2	-	r	2
. workers)	59	67	126	8 †	69	117	15	t:	13	19	t	23	17	5 t	62
	A/N	N/N	N/A	A/N	N/N	N/N	N/N	N/A	N/A	o 5	8 08	101	0 11	0 Y	108
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	5	=	18	4	8	12	ŧ	14	18	~	8	=	0	91	900
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tary Services	N/A	N/A	N/A	41	ر د	юa	15	° -	2 2 2	12	ي ۳	33	06	20 0	0 6 8 0
on (inclu, postal service, local government)	16	n 10	21	36	10	H 6	39	16	55	56	31	87	30	14	44
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Table Em-2 (cont.)

Regional Totals

ile Total 10 1970	147 (4.461	· · · · · · · · · · · · · · · · · · ·	10 135	28 1,244	576 1,572	19 104		000	7 13/	19 33	A/N A/F	0 20	9 95	46 457	311 2365	وہ بڑ	1 20		43 109		62 387	137 3,564	181 447	165 595	791 2.522	352 5,426	569 5 322	274 L 274 J		315 459	30 30	827 1,225	356 441	110 1 000	110 1,030	121 182	54 728	93 6	23 240	20 274	382 665	286 674	
19: 19: 19:	314		125	216	996	85		со I	۲ ۲	-+ (N/N 1	20	86	411	ر54 ح	ر ټر	5		66 2	0 4	N/A 1	127 1,	266	130	731	074 3.	253	, th		144	07	3 98	, 202	130	250	51 51	674	84	261	254	283	388	
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emale 1 1960 1	-380 7	0	٢	31	446 1	0		00	0 1	• 0	0	0	19	11	4	143	10		ы N	0,0	33	1,235 3	132	541	562 2	2.349 3	ы С	360		235	00	476	294	976	1 50	162	51	t t	-	27	278	228	
Male F 1960	6.631	0	106	906	958	51		t 0	06	21	4	:	23	292	0	7.3 7 5	140		9	0 4 6 0	363	2,092	322	116	1.654	1.297	22	208	1	152	;	266	36	513	065	63	735	169	298 202	176	229	430	
Total 1950	11.050	3	77	1.246	862	66		٥ <u>،</u>	202	2 1	22	-	39	161	2	 	23		9	5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	477 1919	2,919	523	556	1.840	3,310	38	394		393	2	661	N/A	1,205	200	256	1.025	272	481	205	383	538	
Female 1950	436	0	Π	32	162	2	1	0 0	mυ	י - ר	~	0	α	21	2	80 Y	r r		0	- (19 17	1,054	183	423	448	1.715	<u>с</u>	339		184	20	370	N/A	761	200	190	57.	đ	9L 6	32	159	160	
1950	10.614	3	73	1.214	700	64	•	σi	4 7 5 3	n 0	21	-	31	140	e	9	20		9	3 te	421	1,865	340	133	1.392	1.595	25	493	2	209	8/	291	N/N	5 1 C 1 C	0 + 0 +	104	968	268	462	173	224	378	
Total 1940	12.784	5	36	951	759	59	}	24	A/N 9C	07 N/N	5	-	7	190	4		130		10	10	252	2,393	502	387	1.504	3,486	7414	۲ ⁸⁵		497	с Л	1,695	N/A	A/N	V/V	N/A 212	921	274	453	125	308	497	
Female 1940	157	0	c	13	124	~	I	- :	R/N	A/N	0	0	c	32	4	2 7	67 0	,	0	- ;	51	627	112	228	287	2,039	112	764		246	7	1,005	N/A	N/N	N/N	151	30	m	~ ~	17	99	139	
Male 1940	12.627	5	36	938	635	57	5	23	A/N	07 N/A	5	-	7	158	0	2 2	13	-	10	5	201	1.766	390	159	1.217	1,447	1 402	رُ		251	55	690	N/A	N/A	N/N	N/A 61	891	271	421 7	108	242	358	and the second se
Total 1930	15.128	12	α	1.155	1,679	57		102	N/N	N/N 8	• m	N/A	0	11	N/A	=;	16	2	6	944	6 533		N/A	N/A	A/N	3,636	214	93		531	771	1,670	N/A	A/N	A/N	N/A 256	646	597	A/N	205 N/A	381	242	
Female 1930	388	0	-	10	282	c	,	-	V/N	4/N	. 0	N/N	c	23 23	N/A	4	ţ	,	-	194	18 (364	-	N/A	N/A	A/N	2,087	34	1754		301	4	950	N/A	A/N	N/N	N/A 153	8	9	V/N	Z/N/A	76	37	
Male 1930	14.740	12.	a	1.145	1,397	57	5	101	A/N	L	m	N/A	19	118	N/A	۲ ۲	ر 16	2	8	252	736 5 169		N/A	N/A	A/N	1.549	180	92 752		230	5	720	N/A	V/N	N/N	N/A 103	941	591	N/A	UCE N/N	305	205	
Occupation	1 Dari Tura	2 Forestry and Fisheries	3 Mineral Extraction (includes mining,	1 Construction	5 Manufacturing	Furniture, Lumber and Wood Products (inclu locating and sammils)	Primary Metal Industries (inclu.	non-ferrous metals)	Fabricated Metal Industries	Macninery Floctrical Machinery	Motor Vehicles & Motor Vehicle Equip.	Transportation Equipment	Uther Durable Goods (Inclu. stone, claim & claim stone,	Food and Kindred Products	Textile Mill Products	Apparel & Other Textile Products	Printing, Publishing and Alled Products Chemical E allied Products	Other Non-Durable Goods (inclu, paper,	petroleum, leather, coal & rubber pro.)	Other Mfg. Industries	Industry Not Reported	V WINTESAIF IIAUE 7 Retail Trade	Food, Dairy Products & Milk Retailing	Eating and Drinking Places	Other Retail Trade (inclu, auto & acces- covios rotail £ 225 stations)	sories, recail 6 gas scations/ 8 Selected Services	Business Services	Repair Services (inclu. auto repair)	other Personal Services (inclu. hotels,	lodging, laundry & cleaning facilities)	Amusement & Recreation Drofessional and Pelated Services (inclu-	doctors & med. workers)	Hospitals	Education	Government	Private 0 Communications	2 COMMUNICALIZIES 10 Transportation and Utilities	RR, Railway Express & RR Repair	Trucking Services and Warehousing	Other Transportation N+11ities & Sanitary Services	11 Finance, Insurance & Real Estate	12 Public Administration (inclu. postal service, federal, state & local government)	THE PARTY OF THE P

Source: U.S. Bureau of Census. Decennial Censuses, 1930-1970.

Note: Subheading figures may not equal major underlined heading figures due to census error, change in classification of occupations from one census period to another, and method used in listing occupations. The twelve major occupation groups do equal the total employment for each area.



Figure Em-1a TRENDS IN MAJOR OCCUPATIONS

OFF-FARM EMPLOYMENT BY NUMBER OF FARM OPERATORS, BY COUNTY AND Northwest Missouri Region 1940-1970

	1949	» or All Operators	1954	% of All Op er ators	1959	% of All Operators	1964	% of All Operators	1969	% of All Operators
Atchison - # of Operators Norking Off Farms 100 Days or More	1,284 230 70	17.9% 5.5%	1,145 374 116	32.7% 10.1%	958 247 102	25 - 8% 10 - 6%	821 258 103	31.4% 12.5%	849 408 188	48.1% 22.1%
<u>Gentry</u> - # of Operators Working Off Farms 100 Days or More	1,682 500 208	29.7% 12.4%	1,396 469 219	33.6% 15.7%	1,153 486 246	42.2% 21.3%	1,029 406 224	39.5% 21.8%	1,005 494 319	49.2% 31.7%
Holt - # of Operators Working Off Farms 100 Days or More	1,358 359 134	26.4 9.9%	1,186 396 137	33.4% 11.6%	957 295 148	30.8% 15.5%	825 259 130	31.4% 15.8%	863 431 250	49.9% 29.0%
<u>Nodaway</u> - # of Operators <u>Norking Off Farms</u> 100 Days or More	3,090 802 313	26.0% 10.1%	2,828 808 322	28.6% 11.4%	2,411 812 430	33.7% 17.8%	2,134 771 421	36.1% 19.7%	1,947 952 563	48.9% 28.9%
<u>Worth</u> - # of Operators Working Off Farms 100 Days or More	900 277 126	30 - 8% 14 - 0%	730 255 93	34.9% 12.7%	657 230 111	35.0% 16.9%	525 202 105	38.5% 20.0%	489 277 158	56.6% 32.3%
<pre>Regional Total - # of Operators Working Off Farms 100 Days or More</pre>	8,314 2,168 851	26.1% 10.2%	7,285 2,302 887	31.6% 12.2%	6,136 2,070 1,037	33.7% 16.9%	5,334 1,896 983	35 - 5% 18 - 4%	5,153 2,562 1,478	49.7% 28.7%
Source: U.S. Bureau of Census. Agriculture 1949-1969.			Ë	ture Em-4						



Table Em-6 UNEMPLOYMENT FIGURES AND PERCENT OF TOTAL LABOR FORCE, BY COUNTY Northwest Missouri Region 1940-1970

		Atchison	L		Gentry			Holt	
	Male	Female	Total	Male	Female	Total	Male	Female	Total
1940 Labor Force Unemployed % Unemployed	4,018 208 5.2	664 22 3.3	4,682 230 4.9	4,158 263 6.3	682 54 7.9	4,840 317 6.5	3,974 153 3,9	591 22 3.7	4,565 175 3.8
1950 Labor Force Unemployed % Unemployed	3,423 42 1.2	743 12 1.6	4,166 54 1.3	3,394 43 1.3	703 10 1.4	4,097 53 1.3	2,950 49 1.7	590 14 2.4	3,540 63 1.8
1960 Labor Force Unemployed % Unemployed	2,643 46 1.7	814 16 2.0	3,457 62 1.8	2,394 91 3.8	943 44 4.7	3,337 135 4.0	2,193 75 3.4	744 27 3.6	2,937 102 3.5
1970 Labor Force Unemployed % Unemployed	2,631 46 1.7	1,176 34 2.9	3,807 80 2.1	1,901 33 1.7	1,144 39 3.4	3,045 72 2.4	1,793 21 1.2	760 30 3,9	2,553 51 2.0

		Nodaway			Worth			Regional	
	Male	Female	Total	Male	Female	Total	Male	Female	Total
1940 Labor Force Unemployed % Unemployed	7,718 415 5.4	1,601 72 4.5	9,319 487 5.2	1,959 86 4.4	260 15 5.8	2,219 101 4.6	21,827 1,125 5,2	3,798 185 4.9	25,625 1,310 5.1
1950 Labor Force Unemployed % Unemployed	6,988 105 1.5	1,733 20 1.2	8,721 125 1.4	1,613 8 0.5	310 6 1.9	1,923 14 0.7	18,368 247 1.3	4,079 62 1.5	22,447 309 1.4
1960 Labor Force Unemployed % Unemployed	5,890 192 3.3	2,498 75 3.0	8,388 267 3.2	1,114 20 1.8	366 8 2.2	1,480 28 1.9	14,234 424 3.0	5,365 170 3.2	19,599 594 3.0
1970 Labor Force Unemployed % Unemployed	5,736 127 2.2	3,149 90 2.9	8,885 217 2.4	766 17 2.2	441 22 5.0	1,207 39 3.2	12,827 244 1.9	6,670 215 3.2	19,49 7 459 2.4

Source: U.S. Bureau of Census. General Social and Economic Characteristics, 1940-191

Table Em-6a UNEMPLOYMENT FIGURES AND PERCENT OF TOTAL LABOR FORCE U.S., Missouri, and Northwest Missouri Region 1940-1970

	1940	1950	1960	1970
Region Total Civilian Work Force Number Unemployed Percent Unemployed Male Female	25,625 1,310 5.1 5.2 4.9	22,447 309 1.4 1.3 1.5	19,599 594 3.0 3.0 3.2	19,497 459 2.4 1.9 3.2
Missouri Total Civilian Work Force Number Unemployed Percent Unemployed Male Female	1,521,086 223,992 14.7 15.3 12.8	1,574,167 52,350 3.3 3.4 3.2	1,639,427 67,527 4.1 4.2 4.0	1,845,402 78,092 4.2 3.8 5.0
United States Total Civilian Work Force (000) Number Unemployed (000) Percent Unemployed Male Female	55,640 8,120 14.6 14.3 15.5	62,208 3,288 5.3 5.1 5.7	69,628 3,852 5.5 5.4 5.9	81,960 3,552 4.3 3.9 5.0

Source: U.S. Bureau of Census, General Social and Economic Characteristics, 1940-1970.



Table Ec-1 NUMBER OF BUSINESS UNITS BY TYPE, BY COUNTY AND REGION Northwest Missouri Region 1947-1970

		At	chisor	o Count	y*				Gentry	County	**	
	1947	1951	1956	1 96 2	1967	1970	1947	1951	1956	1962	1967	1970
Agriculture, Forestry	2		-	10	2	c		10	-	"		F
6 FISHEFIES Mining	0	4	2	2	2	0		10	2	4	6 1	5
Construction	19	27	35	31	14	20	4	ż	7	13	. 9	11
Manufacturing	11	9	12	10	7	9	11	10	9	13	7	10
Wholesale Trade	30	23	25	25	15	18	23	21	21	17	12	11
Retail Trade	156	186	200	168	93	100	116	145	136	129	88	82
Transportation Commu-	29	01	62	12	44	50	45	44	43	47	30	30
nications & Utilities	30	23	31	27	10	13	22	21	21	11	9	7
Finance, Insurance &												
Real Estate	27	26	30	33	21	22	13	15	17	19	10	11
Unclassified & Other	9	3	2	2	10	3	7	5	3	6	9	1
Total	344	363	404	380	216	241	244	27 9	265	2 60	187	169
			Holt C	county*	¢				Nodaway	County	,	
	1947	1951	1956	1962	1 96 7	197 0	1947	1951	1956	1962	1967	1970
Agriculture, Forestry												
& Fisheries					1	1	4	5	3	9	9	10
Mining					1	1	1	2	2	1	2	2
Construction					10	8	21	26	37	29	39	30
Manufacturing					10	10	20	21	19	21	17	16
Retail Trade	See	Atchis	son Cou	intv	71	63	161	180	193	184	179	169
Selected Services				urey	28	30	66	67	67	83	88	85
Transportation, Commu-												
nications & Utilities					15	15	34	31	34	28	19	16
Real Estate					12	11	15	15	20	21	26	30
Unclassified & Other					6	1	11	6	20	4	20	5
					C C			· ·	Ū	·	0	
Total					158	145	366	375	414	409	410	387
		И	orth C	ounty*	*				Regiona	l Total	S	
	1947	1951	1956	1962	196 7	197 0	1947	1951	1956	1962	1967	1970
Agriculture, Forestry												
& Fisheries					2	2	10	19	13	23	20	24
Mining					0	0	1	4	7	4	4	4
Manufacturing					3	4	44	60	/9	/3	/5	/3
Wholesale Trade					4	6	86	40 66	77	71	50	42 71
Retail Trade	See	Gentry	Count	y	32	35	433	511	529	481	463	449
Selected Services		-			7	5	170	172	172	202	203	200
Transportation, Commu-					1	2	00	7-	0.0	~~	- 1.	
Finance. Insurance &					I	2	86	75	86	66	54	53
Real Estate					6	3	55	56	67	73	75	77
Unclassified & Other					3	2	27	14	13	12	34	12
Total					61	63	954	1,017	1,083	1,049	1,032	1,005
							1					

Source: County Business Patterns, 1947, 1951, 1956, 1962, 1967, 1970.

*Atchsion and Holt County Figures given together in 1947, 1951, 1956 and 1962 under Atchison County. **Gentry and Worth County Figures given together in 1947, 1951, 1956 and 1962 under Gentry County.

Table Tx-1 TAXABLE PAYROLL BY COUNTY AND REGION In Thousands of Dollars Northwest Missouri Region 1947-1970

		A	tchison	County	*		[(Gentry (County*	* '	
	1947*	1951*	1956*	1962*	1967	1970	1947**	1951**	1956**	1962**	1967	1970
Agriculture, Forestry	4	ц	4	8	N/A	4	18	34	2	3	7	N/A
Mining	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	13	N/A	N/A	N/A
Construction	35	50	124	72	N/A	93	7	2	5	9	14	20
Manufacturing	23	14	22	53	N/A	1,449	29	44	85	161	68	210
Wholesale Trade	63	40	55	102	77	82	30	40	58	72	29	60
Retail Trade	146	310	309	421	370	415	140	253	214	306	297	430
Selected Services	31	43	42	184	332	504	20	22	10	20	90	121
nications & Utilities	61	80	115	138	7 5	85	23	28	4.5	18	15	22
Finance, Insurance &												
Real Estate	32	48	53	86	71	98	212	299	78	99	103	119
Unclassified & Other	7	1	N/A	N/A	N/A	7	3	2	N/A	n/A	N/A	A\II
Total	407	609	759	1,068	1,610	2,737	491	7 29	518	740	689	1,028
			Holt C	ounty*					lodaway	County		
	1947*	1951*	1956*	1962*	1967	1970	1947	1951	1956	1962	1967	1970
Agriculture, Forestry												
& Fisheries					N/A	N/A	2	5	1	37	38	61
Mining					N/A	II/A	II∕A.	N/A	N/A	N/A	N/A	N/A
Construction					45	105	23	37	58	54	131	85
Manufacturing					22	10	48	118	134	230	306	449
Notesale Trade	See	Atchiso	n County	7	101	237	231	386	от 415	552	787	987
Selected Services				•	41	65	69	58	77	192	324	491
Transportation, Commu-											4.0.5	
nications & Utilities Finance, Insurance &					88	56	87	95	143	134	185	363
Real Estate					47	55	31	44	71	111	175	257
Unclassified & Other					A\N	N/A	6	7	N/A	5	N/A	N/A
Total					5 7 0	737	605	818	1,012	1,447	2,227	2,927
			Worth C	ountv**				1	Regiona	l Totals	3	
	1047**	10-1++	1056**	1003**	1067	1070	1007	4054	1056	1000	1067	4070
	194/**	1721**	**טכעו	1902**	1967	1970	1947	1951	1920	1962	1907	1970
Agriculture, Forestry					77 / 7	57 / N	24	""	-		n 	
Mining					N/A N/A	N/A N/A	24 N/A	43 NI/N	N/2	48 N/A	45 11/2	כס ג∕ו∧
Construction					2	2	65	89	187	135	192	305
Manufacturing					N/A	N/A	100	176	241	444	396	2,118
Wholesale Trade					20	69	195	141	194	305	420	465
Retail Trade	-	_ .	- ·		84	110	517	949	938	1,279	1,729	2,179
Pransportation Commu-	See	Gentry	county		6	28	126	123	137	434	799	1,219
nications & Utilities					N/V	N/A	171	203	303	290	363	526
Finance, Insurance &					·	·						
Real Estate					26	N/A	275	391	202	296	422	529
Unclassified & Other					2	N/A	16	10	N/A	5	2	7
Total					235	397	1,503	2,156	2,289	3,255	5,331	7,826

Source: County Business Patterns, 1947, 1951, 1956, 1962, 1967, 1970.

*Atchison and Holt shown together in 1947, 1951, 1956, and 1962 under Atchison. **Gentry and Worth counties shown together in 1947, 1951, 1956, and 1962 under Gentry.

N/A indicates figures not given to avoid disclosure. County Totals and Regional Totals include number of sources responding N/A.

Income

Another way of studying the economic picture of a region is by personal income patterns and trends. These are shown for the Northwest Missouri Region in Table and Figure In-3. The table also shows comparable figures for the state and U.S.

Per capita, mean family, and median family income increased considerably in the Region over the twenty-year period from 1950 to 1970. During that time per capita income rose 106.7 percent and median family income grew 236.8 percent although they were below the state and U.S. levels.

As shown in Table In-3, Gentry County had the lowest per capita and mean family income in 1970 while Worth County had the lowest median family income. Holt County had the highest per capita income, Worth had the highest mean family income, and Atchison County had the highest median family income in 1970.

Table In-4 has been prepared through the cooperation of the Missouri Department of Revenue. It shows that the adjusted gross income from State income tax returns increased \$52,555,737 or 111.7 percent from 1962 to 1971. Over the same ten-year period, the number of returns filed rose 5,127 or 47 percent. Thus, the average income per return increased 43 percent or \$1,885. (See Figure In-4).

It is important to note that, although the population decreased, the number of income tax returns increased indicating that a number of people remaining in the area entered the tax-paying bracket for the first time in the 1960's.

Although inflation had some influence, the large increases in adjusted gross income as well as per capita, mean, and median family income indicate that real income growth is occurring within the Region.

Welfare spending is another economic input in the Region. Table and Figure W-1 show that welfare payments in the area increased 62.9 percent from 1950 to 1970. Welfare dollars spent in the Region in 1970 amounted to almost two and one-half million dollars.

The welfare benefits help the recipients directly and also benefit the Region by generating consumer buying power.

Since the number of welfare recipients declined 25.9 percent from 1950 to 1970 and welfare payments increased 62.9 percent over the period, it is obvious that the amount of payments per recipient went up considerably.

Old Age Assistance and Aid to Dependent Children are the largest of the welfare programs in the Northwest Missouri Region. In 1960, OAA payments accounted for 71.5 percent of the Region's total welfare payments while ADC accounted for 13.5 percent.

Payments for both programs increased from 1950 to 1970. OAA payments rose 32.2 percent and ADC payments grew 166.2 percent.

The state welfare budget grew at a faster rate than did the Region's. Thus, in 1950, the Region received 1.6 percent of the state welfare funds and only 1.0 percent in 1970.

Welfare spending is increasing in the Region in spite of a declining population, fewer recipients, and a declining portion of the state welfare outlay.

Table In-3 INCOME TRENDS U.S., Missouri, and Northwest Missouri Region 1950-1970

	1950	1960	1970
Atchison County Per Capita Income Mean Family Income Median Family Income	\$1,142 N/A \$2,310	\$1,903 N/A \$3,557	\$ 2,659 \$ 8,669 \$ 7,305
Gentry County Per Capita Income Mean Family Income Median Family Income	\$1,220 N/A \$1,905	\$1,656 N/A \$2,994	\$ 2,284 \$ 7,114 \$ 6,016
Holt County Per Capita Income Mean Family Income Median Family Income	\$1,185 N/A \$1,987	\$2,134 N/A \$3,333	\$ 2,764 \$ 8,455 \$ 6,655
Nodaway County Per Capita Income Mean Family Income Median Family Income	\$1,260 N/A \$2,124	\$1,549 N/A \$3,338	\$ 2,423 \$ 8,502 \$ 6,793
Worth County Per Capita Income Mean Family Income Median Family Income	\$1,229 N/A \$1,719	\$1,594 N/A \$2,808	\$ 2,610 \$ 8,801 \$ 5,818
Regional Totals Per Capita Income Mean Family Income Median Family Income	\$1,217 N/A \$2,126	\$1,722 N/A \$3,272	\$ 2,502 \$ 8,304 \$ 6,721
Missouri Per Capita Income Mean Family Income Median Family Income	\$1,443 \$4,618 \$2,647	\$2,115 \$6,557 \$5,127	\$ 2,983 \$10,236 \$ 8,914
United States Per Capita Income Mean Family Income Median Family Income	\$1,491 \$5,025 \$3,073	\$2,135 \$7,110 \$5,663	\$ 3,687 \$11,400 \$ 9,433

Source: U.S. Census of Population, 1950-1970.

Figure In-3 FAMILY INCOME TRENDS U.S., Missouri, and Northwest Missouri Region



Derived from Table In-3

Table In-4 ADJUSTED GROSS INCOME AND AVERAGE INCOME PER INDIVIDUAL STATE TAX RETURN Northwest Missouri Region 1962-1971

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	1962	1963	1964	1965	1966.	1967	1968	1969	1970	1971
Atchison County Adjusted Gross Income Number of Returns Average Income/Return	\$ 9,843,305 2,034 \$ 4,839	\$10,288,649 2,103 \$4,892	\$11,711,922 2,204 \$5,314	\$13,717,057 2,433 \$5,638	\$15,771,847 2,676 \$5,894	\$16,626,254 2,759 \$ 6,026	\$18,594,172 2,898 \$6,416	\$20,198,655 3,117 \$ 6,480	\$21,226,288 3,132 \$ 6,777	\$ 21,562,207 3,118 \$ 6,915
Gentry County Adjusted Gross Income Number of Returns Average Income/Return	\$ 7,760,197 1,987 \$ 3,905	\$ 8,669,413 2,164 \$ 4,006	\$ 9,037,569 2,178 \$ 4,149	\$10,398,093 2,279 \$4,563	\$11,983,462 2,378 \$5,039	\$11,879,806 2,450 \$4,849	\$13,000,384 2,487 \$5,227	\$14,840,924 2,660 \$5,579	\$15,204,298 2,657 \$5,722	\$ 16,082,073 2,721 \$ 5,910
Holt County Adjusted Gross Income Number of Returns Average Income/Return	\$ 8,239,064 1,838 \$ 4,483	\$ 8,609,708 1,895 \$ 4,543	\$ 9,427,684 1,939 \$ 4,862	\$10,575,539 2,006 \$5,272	\$11,800,619 2,069 \$5,704	\$11,364,270 2,098 \$5,417	\$12,995,785 2,203 \$5,899	\$13,860,480 2,262 \$6,128	\$14,209,534 2,291 \$6,202	\$ 14,897,609 2,365 \$ 6,299
Nodaway County Adjusted Gross Income Number of Return Average Income/Return	\$18,985,782 4,234 \$4,484	\$19,589,937 4,408 \$4,444	\$21,103,697 4,583 \$ 4,605	\$25,045,378 5,003 \$ 5,006	\$29,203,705 5,329 \$5,480	\$29,192,163 5,411 \$5,395	\$32,178,671 5,778 \$ 5,569	\$37,574,098 6,279 \$5,984	\$38,529,932 6,284 \$ 6,131	\$ 42,274,597 6,749 \$ 6,264
Worth County Adjusted Gross Income Number of Returns Average Income/Return	\$ 2,648,858 711 \$ 3,726	\$ 2,485,436 679 \$ 3,660	\$ 2,542,905 703 \$ 3,617	\$ 3,082,627 726 \$ 4,246	\$ 3,748,581 836 \$ 4,484	\$ 3,760,706 855 \$ 4,398	\$ 4,120,959 892 \$ 4,620	\$ 4,921,136 954 \$ 5,158	\$ 4,917,485 947 \$ 5,193	\$ 5,216,457 978 \$ 5,334
Regional Totals Adjusted Gross Income Number of Returns Average Income/Return	\$47,477,206 10,804 \$4,394	\$49,643,143 11,249 \$ 4,113	\$53,823,777 11,607 \$ 4,637	\$62,818,694 12,447 \$5,047	\$72,508,214 13,288 \$5,457	\$72,823,199 13,573 \$5,365	\$80,889,971 14,258 \$5,673	\$91,395,293 15,272 \$5,984	\$94,087,537 15,311 \$ 6,145	\$100,032,943 15,931 \$6,279
					1					

Source: Missouri Department of Revenue, "Analysis of Missouri State Individual Income Tax Returns, 1962-1971."


Figure W-1 WELFARE TRENDS Northwest Missouri Region



Table W-1 TOTAL WELFARE, BY COUNTY AND REGION Northwest Missouri Region 1950-1970

	1950-51	1955-56	1960-61	1965-66	1970-71
Atchison County Amount in \$ Number of Recipients	\$ 188,963 427	\$ 263,380 476	\$ 264,139 439	\$ 213,413 288	\$ 311,808 343
Gentry County Amount in \$ Number of Recipients	\$ 274,367 596	\$ 368,129 646	\$ 345,948 513	\$ 331,477 408	\$ 573,193 472
Holt County Amount in \$ Number of Recipients	\$ 303,184 667	\$ 336,731 604	\$ 333,643 515	\$ 318,142 397	\$ 512,610 498
Nodaway County Amount in \$ Number of Recipients	\$ 589,201 1,219	\$ 675,392 1,184	\$ 719,836 1,069	\$ 666,252 834	\$ 773,326 839
Worth County Amount in \$ Number of Recipients	\$ 135,752 304	\$ 181,322 321	\$ 180,437 277	\$ 174,7 48 230	\$ 258,740 229
Regional Totals Amount in \$ Number of Recipients	\$1,491,467 3,213	\$1,824,954 3,231	\$1,844,003 2,813	\$1,704,032 2,157	\$2,429,677 2,381
Region as % of State \$ Number of Recipients	1.6% 1.5%	1.7% 1.5%	1.4% 1.2%	1.2% 0.9%	1.0% 0.8%

Source: Annual Report, Missouri Division of Welfare, 1950-1971.



Transportation, Communications and Utilities

Transportation

Waterways. The Missouri River navigation artery provides an outlet for large quantities of goods to all parts of the inland waterway system.

Railroads. Although railroad passenger service has declined over the last several decades, the railroads continue to be a major means of freight transportation.

Three major railroad lines serve Northwest Missouri. They include the Burlington Northern, Norfolk and Western, and the Chicago and North Western railroads.

Main interchange points in the area are located at Darlington and Conception Junction.

Major terminal facilities and national connections are available near the Region in Kansas City, St. Joseph, Omaha, and Council Bluffs, Iowa.

Figure T-2 shows the major rail connections in the central United States in relation to the Northwest Missouri Region.

Highways. Major and supplemental highways in the area

are shown in Figures T-2 and T-3. The main north-south highways include Interstate 29, which serves Atchison and Holt counties and is only partially completed, U.S. Highway 59, which also serves Atchison and Holt, U.S. Highway 71, which travels in a north-south direction through Nodaway County, and U.S. Highway 169, which runs through Worth and Gentry counties. The main east-west route is U.S. Highway 136 which traverses Gentry, Nodaway, and Atchison counties.

Other than these main highways, the Region has a network of concrete and asphalt roads. According to the Missouri State Highway Department, as of December 31, 1973, the Region had 1,253.1 miles of State and Federal roads, of which 198.4 miles were primary highways.

A number of motor freight lines provide over-theroad freight service to the Region.

Airports. Thirteen airports are in the area. Of these, five are public-use airports and eight are private or restricted. The major airport in the Region is the Maryville airport. It has flight maintenance facilities,

hard-surfaced, lighted runways, and provides air freight service.

Major air carrier and trunkline service to all parts of the United States is available near the Region at Kansas City International Airport, and at St. Joseph, Omaha, and Des Moines. The location of the airports in the Region are illustrated in Figure T-3.

Communications

Newspapers. Eleven newspapers are published in the Northwest Missouri Region. Ten are published weekly and one is published daily except on Sunday.

Newspapers

A. 1		
Atchison County		
Fairfax	(W)	The Fairfax Forum
Rock Port	(W)	The Atchison County Mail
Tarkio	(W)	The Avalanche
Gentry County		
Albany	(W)	The Albany Ledger
King City	(W)	Tri County News
Stanberry	(W)	The Stanberry Headlight
Holt County		
Mound City	(W)	Mound City News-
·		Independent
Oregon	(W)	Holt County Sentinel
Nodaway County		
Hopkins	(W)	Hopkins Journal
Maryville	(D)	Daily Forum
Worth County		
Grant City	(W)	The Times-Tribune
(W) - Denotes We	ekly pap	er

(D) - Denotes daily paper

Source: Official Manual, State of Missouri, 1973-1974.

Radio. There are two radio stations in the Region. One is AM and one is FM. The FM station is part of the

Northwest Missouri State University facilities at Maryville.

		Radio Sta	ations		
Nodaway Maryv Maryv	Cour ille ille	nty AM FM	KNIM KXCV		1580 kc 90.5 mc
Source: 19 Broadcaste	972 ers A	Broadcasting ssn.	Yearbook	and	Missouri

Television. No television stations originate broadcasting from within the Region. Major reception in the area comes from St. Joseph, Kansas City, and across the state line from Iowa and Nebraska. Some towns have cable television systems.

Telephone. Telephone service in the Region is mainly provided by the United and Nodaway Valley Telephone companies. Rock Port and Watson are served by Rock Port Telephone Company.

Utilities

Figures T-5 and T-6 show the electric transmission line network and the natural gas distribution system in the Region.

St. Joseph Light and Power Company is the major supplier of both gas and electricity in the area. However, Peoples Natural Gas handles gas distribution to Atchison County.

Although these two large gas companies supply most of the Region's natural gas, a number of towns such as Stanberry, Albany, and Grant City handle gas distribution on a municipal level.

Other electric power distributors include the Atchison-Holt Electric Cooperative and the Nodaway-Worth Electric Cooperative who are supplied by the N.W. Electric Power Cooperative, Incorporated. Figure T-1 NAVIGABLE WATERWAYS OF CENTRAL U.S. 1970



Under 9 ft.

Figure T-2 RAIL CONNECTIONS IN CENTRAL U.S. 1970





Figure T-3 MAJOR TRANSPORTATION NETWORK Northwest Missouri Region 1970



Figure T-4 HARD SURFACED ROAD NETWORK Northwest Missouri Region 1970



Figure T-5 MAJOR ELECTRIC TRANSMISSION LINES Northwest Missouri Region 1970





Local Government Services

The number of local government units in the Northwest Missouri Region decreased 53.1 percent from 1957 to 1967, a drop of 136 units. This follows the State trend of decreasing government units. Local government units in the State declined 45.0 percent over the ten-year period. (See Figure GA-1)

According to the last Census of Government in 1967, Missouri was sixth in number of municipalities, ninth in number of school districts, and eleventh in number of special districts.

Table GA-1 shows the number of government units in the Northwest Missouri counties as well as the number of elected officials and the number of employees working in each government sector.

In 1967, the Region recorded 120 local government units with 694 elected officials and 2,575 government employees.

Two of the counties, Gentry and Nodaway, still retain the township form of government and have 105 elected officials.

One of the biggest factors in the decline of local government units in the area was the decline in the number of school districts. The number of school districts dropped from 150 in 1957 to 20 by 1967. During the 1971-72 school year, the number was down to nineteen districts.

Employment in local government increased slightly from 1957 to 1967. Most of the increase occurred in education on the local level. From 1962 to 1967, the number of people employed in education on a full-time basis increased 17.3 percent.

Counties are classified into four categories, based on the assessed valuation of property: Class I, \$300 million and up; Class II, \$70 million to \$300 million; Class III, \$10 million to \$70 million; and Class IV, below \$10 million. This system is used to set salaries of county officials and to authorize certain county level offices. All five Northwest Missouri counties are in Class III.





Table GA-1GOVERNMENTAL ADMINISTRATION STATISTICSNorthwest Missouri Region1957, 1962, 1967

	Atchison			Gentry		Holt			
	1 95 7	1962	1967	1957	1962	1 967	195 7	1962	1967
No. of Local Gov't. Units									
County Gov't.	1	1	1	1	1	1	1	1	1
Township Gov't.	0	0	0	8	8	8	0	0	0
Municipal Gov't.	6	6	6	7	7	7	8	8	8
School Districts	9	9	4	24	19	3	33	25	4
Special Districts	17	16	15	5	2	1	12	12	11
Total Local Gov't. Units	33	32	26	45	37	20	54	46	24
No. of Elected Officials									
County	N/A	N/A	20	N/A	N/A	18	N/A	N/A	21
Township	N/A	N/A	0	N/A	N/A	36	N/A	N/A	0
Municipal	N/A	N/A	43	N/A	N/A	36	N/A	N/A	59
School Districts	N/A	N/A	24	N/A	N/A	18	N/A	N/A	24
Special Districts	N/A	N/A	52	N/A	N/A	0	N/A	N/A	35
Total Elected Officials	N/A	N/A	139	N/A	N/A	108	N/A	N/A	139
No. of Employees									
State	N/A	N/A	14	N/A	N/A	57	N/A	N/A	17
County	30	36	25	24	27	26	34	33	32
Local	302	292	295	321	278	307	274	251	224
Education*	N/A	153	158	N/A	119	138	N/A	110	116
Other*	N/A	64	5 9	N/A	64	64	N/A	56	43
Total Gov't. Employees	N/A	N/A	334	N/A	N/A	390	N/A	N/A	27 3

		Nodawa	y	Worth			Regional		
	195 7	1962	1967	1957	1962	1967	1 95 7	1962	19 67
No. of Local Gov't. Units									
County Gov't.	1	1	1	1	1	1	5	5	5
Township Gov't.	15	15	15	0	0	0	23	23	23
Municipal Gov't.	16	16	16	5	5	5	42	42	42
School Districts	82	8	7	2	2	2	150	63	20
Special Districts	1	2	3	1	1	0	36	33	30
Total Local Gov't. Units	115	42	42	9	9	8	256	166	120
No. of Elected Officials									
County	N/A	N/A	14	N/A	N/A	20	N/A	N/A	93
Township	N/A	N/A	69	N/A	N/A	0	N/A	N/A	105
Municipal	N/A	N/A	106	N/A	N/A	32	N/A	N/A	276
School Districts	N/A	N/A	42	N/A	N/A	12	11/7	N/A	120
Special Districts	N/A	N/A	13	N/A	N/A	0	A\N	N/A	100
Total Elected Officials	N/A	N/A	244	N/A	N/A	64	N/A	N/A	694
No. of Employees									
State	N/A	N/A	475	N/A	N/A	7	A/I	A/N	570
County	33	33	24	26	20	24	147	149	131
Local	563	510	628	134	108	140	1,594	1,439	1,594
Education*	N/A	278	377	N/A	74	72	N/A	734	861
Other*	N/A	100	84	N/A	23	30	N/A	307	280
Total Gov't. Employees	N/A	N/A	1,127	N/A	N/A	451	N/A	N/A	2,575
Source: U.S. Bureau of Cen	sus.	Census	of Gov	ernmen	its, 19	57, 19	62, 196	7.	

*Full-time equivalents.

Health Facilities

Northwest Missouri is well provided with health facilities and services. Physician manpower needs to be increased in numbers with some concern for distribution included in the plans. There are three hospitals, eleven nursing homes and twenty pharmacies. Distribution, and consequently, availability, is adequate. Specialty services not available within the Region can be obtained in St. Joseph—a driving distance of only an hour and a half from most parts of the Region.

Hospitals

The three hospitals in Northwest Missouri are located at Albany (in the eastern portion of the Region), Maryville (in the central portion), and Fairfax (in the western portion). (See Figure HS-1) This distribution is about as satisfactory as could be expected to give maximum coverage to the Region. All three are located near major northsouth highways and the major east-west highway.

The hospitals provide a combined total of 225 shortterm care beds. (See Table HS-1) Short-term refers to hospital stays averaging 30 days or less. In addition, the Maryville hospital has 11 long-term care beds. One method used to describe adequacy in numbers of beds is the ratio of short-term care beds to population. In this Region, there are 4.5 beds per 1,000 population, which is above the state average of 4.2. Unless the population of the Region shows a large increase in the next few years, this should represent an adequate supply of beds.

Nursing Homes

Figure HS-1 shows the location of the eleven nursing homes in this region, and Table HS-3 gives bed and classification information for them. Again, these are well distributed, with each of the Class 5 Growth Centers having at least one. Two easy methods are available for describing sufficiency of supply of nursing home beds. Both use only the population in the age groups 65 and over, since the majority of nursing home residents are in the elderly categories.

Table HS-3 shows the population per bed to be 14.9. This is much better than the State average of 20.0. Only one county, Nodaway, is above the state average.

The second method is based on national studies which indicate that approximately 4% of the elderly population need nursing home care at any one time. This would represent an average bed need of about 350. The 585 existing beds should be quite adequate.

Pharmacies

Twenty pharmacies are located in the Northwest Missouri Region. The only Class 5 Growth Center which is not covered is Oregon.

Physician Manpower

The major health category not exhibiting an adequate supply in this Region is physician manpower. According to a 1972 report by the Missouri Division of Health, there are 24 physicians maintaining active practices—16 are M.D's and 8 are D.O.'s. The Federal Government has defined an area as "critically" short of manpower if there are more than 1500 persons per physician. If the population of this Region was equally divided among the physicians, there would be more than 2,000 per physician—well above the critical level.

Unfortunately, this is a situation common to most of rural America. Although there is no immediate solution to the problem, the growing trend toward family practice-oriented physicians may help alleviate some of the load now carried by physicians in areas like Northwest Missouri.



Table HS-1 HOSPITALS IN THE NORTHWEST MISSOURI REGION

ATCHISON CO. Fairfax Community Hospital, Fairfax, Mo. 64446 Vountary Non-Profit Beds: 70 General GENTRY CO. Gentry County Memorial Hospital, College and Clark, Albany, Mo. Voluntary Non-Profit Beds: 42 General 64402 HOLT CO. No Hospitals NODAWAY CO. St. Francis Hospital, Hwy. 71 South, Maryville, Mo. 64468 Church Affiliated Non-Profit Beds: 113 General 11 LTC(11 SNF)124 WORTH CO. No Hospitals

> Source: <u>Missouri Hospital Directory</u>, October 1974, Missouri Division of Health.

Table HS-2 PHARMACIES IN THE NORTHWEST MISSOURI REGION

ATCHISON CO. Rock Port, Mo.--2 pharmacies Tarkio, Mo.--3 pharmacies Fairfax, Mo.--1 pharmacy GENTRY CO. Stanberry, Mo.--1 pharmacy Albany, Mo.--1 pharmacy King City, Mo.--1 pharmacy HOLT CO. Mound City, Mo.--1 pharmacy NODAWAY CO. Maryville, Mo.--7 pharmacies Hopkins, Mo.--1 pharmacy Burlington Junction, Mo.--1 pharmacy Worth Co. Grant City, Mo.--1 pharmacy

Source: Annual Report, Missouri Board of Pharmacy, 1972-74.

Table HS-3

LICENSED NURSING HOMES IN THE NORTHWEST MISSOURI REGION

ATCHISON CO. ** Northview Manor Conv. Home, North Third St., Tarkio, Mo. (98 beds) (76 beds) ** Pleasant View Rest Home, Inc., Rt. 2, Rockport, Mo. GENTRY CO. * Colonial Manor of Albany, Hwy, 136 East, Albany, Mo. (50 beds) King City Manor, Inc., P.O. Box 605 King City, Mo. (50 beds) ** Plainview Rest & Nursing Home, Rt. 2, Albany, Mo. ** (40 beds)HOLT CO. Browne Memorial Nursing Home, 403 S. Washington, Oregon, Mo. * * (40 beds) ** Duncan Nursing Home, 1529 Nebraska, Mound City, Mo. (24 beds) Pleasant Hill Nursing Home, Rt. 1, Oregon, Mo. (35 beds) ** NODAWAY CO. ** Nodaway Nursing Home, Hwy. 46, Rt. 2, Maryville, Mo. (60 beds) ** Parkdale Manor Conv. Center, Rt. V & Munn Ave., Maryville, Mo. (52 beds) WORTH CO. * Worth Co. Conv, Center, Box L, Grant City, Mo. (**6**0 beds)

* Professional ** Practical *** Domiciliary

SUMMARY INFORMATION LICENSED NURSING HOMES IN NORTHWEST MISSOURI

Counties	Number of	Number of	Number of	Beds by Typ	Population 65 and	Population 65 and over					
	Homes	Beds	Professional	Practical	Domiciliary	Over	per bed				
Atchison	2	174		174		1,459	8.4				
Gentry	3	140	50	90		1,865	13.3				
Holt	3	99		99		1,405	14.2				
Nodaway	2	112		112		3,284	29.3				
Worth	1	60	60			720	12.0				
NORTHWEST MISSOURI	11	585	110	475		8,733	14.9				
STATE TOTAL	431	28,003	13,652	12,815	1,536	560,656	20.0				
					-	-					

Number, Beds, Type of Care, Population Per Bed





Recreation

Although not blessed with many large natural or recreational lakes, resort areas, scenic vistas or geologic formations, the Northwest Region has several smaller facilities to serve the leisure needs of a predominantly rural population.

The largest facility in the area is the Squaw Creek National Wildlife Refuge, with 6800 acres. Picnic grounds and hiking trails allow the visitors to observe the migrating waterfowl.

Also located along the western edge of the Region are two wildlife areas - Brickyard Hill Wildlife Area and the H. F. Thurnau Wildlife Area. Both have hunting and fishing areas while the former has picnic and trail areas.

Big Lake State Park in Holt County is the most complete and most frequented recreational area in the Region. It provides facilities for leisure activities with playgrounds, open play areas, picnic grounds and swimming areas, camp grounds and fishing access plus boating and water sport activities.

Scattered throughout the Region are four other water areas suitable for fishing and outdoor recreational enjoyment. These are Limpp Community Lake, Nodaway Community Lake, Worth County Community Lake and King City Reservoir.

There are eight golf courses, although none are designed to be a regional activities center. Other small local parks and sports facilities, together with fishing and water activities of the Missouri River, provide the area residents with a variety of recreational pursuits.



Figure R-1 RECREATIONAL AREAS Northwest Missouri Region



Changing Patterns of Community Development

Figure GC-4 shows the centers of service for rural families characteristic of the early 1900 years. Most of these centers supported secondary schools and a goodly assortment of retail stores and professional services. Poor roads kept farmers from going farther to trade. But good roads and the automobile changed all of this. Some of the secondary schools have been consolidated, retail stores have declined and the professional services are to be found in the Class 5 and 6 Centers of the area. Housing remains available and at low-cost in these Class 4 Centers and with good roads, commuting to jobs elsewhere is easy - if there are jobs elsewhere. The Region lagged behind in attracting industry until last decade, but Maryville and the Rock Port areas have made major additions to their industrial base and centers close to the industries are attractive locations for commuters.

Figure GC-5 shows that all centers at this level except Mound City and Oregon are enjoying some population growth. It is expected that the completion of the Interstate between St. Joseph and Omaha - Council Bluffs will greatly improve travel in this area and help these communities attract industry for an employment base. The seventies may witness the bottoming out of the population decline in this Region and the beginnings of new vigor. Class 5 and larger centers will be the locale of most of the jobs and residence for the bulk of the population. With stability of population, retailers can improve their services and the communities can attract more professional services.

Maryville is the only Class 6 Center in the Region. A quiet college town for many years, this community came alive in the sixties and should continue to attract industry as long as it can provide a labor force. The commuting range would be greatly improved by the completion of the planned arterial 4-lane highway between St. Joseph and Maryville and perhaps on to Clarinda, Iowa. An improved U.S. 136 would also facilitate travel from the Region to Maryville as a center for jobs, health care, recreation, higher education and professional services. The development of a more abundant water supply and establishment of county planning will enhance further development in the area. Significant growth can be expected in the Region as Maryville reaches a population and level of professional services in keeping with a Class 6 Center.









Figure GC-6 POPULATION OF CLASS 6 GROWTH CENTERS Northwest Missouri Region 1970

Summary

Agricultural areas generally have lost population since 1900. Some such areas turned to industry to provide alternative jobs as early as 1940. Others, such as Northwest Missouri, had so much agricultural wealth they didn't feel the need. With the continued drop in population, the loss of professional services, and the realization that industry could change the course of events, this area began to exert itself and dramatic changes have occurred. The Region is rich in agricultural production, but it also enjoys one of the highest educational levels among adults of any area in the State. This makes for a high quality of labor force. With improved highways of the next decade and further growth of vocationaltechnical training, more of the young people can, and probably will, either stay in the area or return after completing their professional education. The probability that further population loss is ended should, in itself, invigorate investment in the area and produce improved retail functions. Agriculture in the area will not have lost, it will instead have gained a partner to help support the cultural life of the Region. Many more families may expect some of their children to seek their future in the Region instead of migrating to our deeply troubled big cities.

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