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### **Economic Prosperity Creates Stress on Many Nebraska Businesses**

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he latest Nebraska Quarterly Business Conditions Survey (NQBCS) for 3<sup>rd</sup> quarter 1999 along with previous survey reports indicate that the nation's long-running economic prosperity is creating stress on many of Nebraska's businesses. The stress appears to be more severe on smaller independent businesses in the state's nonmetro

counties, and is almost entirely due to the continuation of a very tight labor market, plus greater competition from national and international businesses.

This article focuses on business trends in order to evaluate the effect of the current economic prosperity on Nebraska's businesses. The primary data sources are NQBCS reports for 1<sup>st</sup> quarter 1997 through 3<sup>rd</sup> quarter 1999.

Regional summaries for 3<sup>rd</sup> quarter 1999 NQBCS are available from any of the web sites listed at the end of this article where regional definitions also are provided.

NQBCS covers business revenues, jobs, and wages of nonfarm private sector businesses across the state. Between 1,300 and 1,800 business establishments with combined full- and part-time employment between 75,000 and 100,000 respond each quarter to NQBCS. With few exceptions, NQBCS includes only businesses with 10 or more employees. Nearly all NQBCS respondents employ between 10 and 250 workers. About one-fourth (12,200) of the total number of nonfarm private sector establishments statewide employ 10 or more workers. About 98 percent of these 12,200 business establishments employ between 10 and 250 workers; most of them are independent businesses.

#### **Business Revenues**

Table 1 presents revenue activity for metro and nonmetro county businesses for the 3<sup>rd</sup> quarter 1999 NQBCS, along with similar findings for 1<sup>st</sup> and 2<sup>nd</sup> quarters. Figures 1 and 2 present longer-term revenue trends.

Table 1
Revenue Activity for Metro and Nonmetro County
Businesses 1<sup>st</sup>, 2<sup>nd</sup>, and 3<sup>rd</sup> Quarters 1999 (percent)

	1st Qu	ıarter	2nd Qu	ıarter	3rd QL	arter
Metro Counties <sup>1</sup>						
All Industries	49	23	49	22	45	27
,aaaaa						
Manufacturing	51	31	54	25	50	39
Wholesale Trade	39	31	40	33	41	30
Retail Trade	53	17	51	23	42	30
FIRE <sup>2</sup>	63	15	50	21	46	23
TCU <sup>3</sup>	55	21	43	22	47	29
Services	51	24	51	19	45	27
Other <sup>4</sup>	34	25	44	13	48	10
Nonmetro Counties						
All Industries	39	31	34	34	35	34
Manufacturing	42	29	41	34	37	33
Wholesale Trade	34	49	21	57	30	47
Retail Trade	42	28	39	28	40	31
FIRE <sup>3</sup>	30	23	28	23	38	22
TCU <sup>3</sup>	50	19	37	21	35	28
Services	40	32	36	31	37	28
Other <sup>4</sup>	35	32	23	40	21	46

Notes:

= Increase in current quarter revenues over year-ago levels.

= Decreas

Decrease in current quarter revenues over year-ago levels.

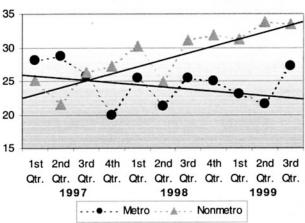
<sup>1</sup>Includes Cass, Douglas, Lancaster, Sarpy, and Washington Counties

<sup>2</sup>Includes Finance, Insurance, and Real Estate

<sup>3</sup>Includes Transportation, Communications, and Utilities

Includes Ag. Services, Mining, and Construction

## Figure 1 Percent of Businesses Reporting Quarterly Decreases in Revenues From Year-Ago Levels



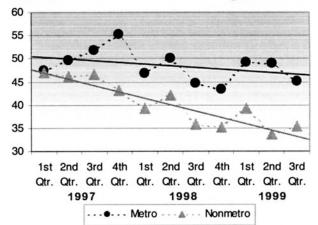
Statewide, 31 percent of all respondents indicated a decline in third quarter revenues from year-ago levels (not shown). The comparable rates for metro and nonmetro business respondents are 27 and 34 percent, respectively (Table 1). The 27 percent rate for metro counties is significantly above the metro trend line (Figure 1). The 3rd quarter 1999 nonmetro rate of 34 percent basically is equal to comparable rates for the previous two quarters (Table 1) and also equal to the 11-quarter trend (Figure 1). The biggest rate jump for metro counties from 2<sup>nd</sup> guarter to 3<sup>rd</sup> guarter 1999 occurred in manufacturing. Thirtynine percent of the respondents for the manufacturing sector recorded decreases in 3rd quarter 1999 revenues from year-ago levels, which is 14 percentage points above the 2<sup>nd</sup> quarter rate of 25 percent and 8 percentage points above the 1st quarter rate of 31 percent. Significant jumps from 2nd quarter to 3rd quarter also occurred in the metro counties' retail trade, TCU, and services sectors in the percent of respondents reporting decreases.

For nonmetro counties, no significant jumps occurred in the percent of businesses reporting decreases in 3<sup>rd</sup> quarter 1999 revenues from year-ago levels. However, a significant rate drop occurred for wholesale trade. The latest NQBCS report shows that 47 percent of the nonmetro respondents for the wholesale trade sector reported a decline in 3<sup>rd</sup> quarter revenues from year-ago levels. While still high, 47 percent is significantly below the 2<sup>nd</sup> quarter rate of 57 percent. The wholesale trade sector in nonmetro counties largely consists of implement dealers and grain handlers. The fact that the 3<sup>rd</sup> quarter rate of 47 percent is down 10 percentage points from the 2<sup>nd</sup> quarter high may be one indication that economic and financial conditions have improved somewhat for agriculture.

Statewide, 40 percent of respondents reported increases in 3<sup>rd</sup> quarter revenues from year-ago levels (not shown). The 3<sup>rd</sup> quarter rates for metro and nonmetro counties are 45 and 35 percent, respectively (Table 1). The rates for metro counties have remained above the nonmetro rates since 1<sup>st</sup> quarter 1997 (Figure 2). The much steeper trend line for nonmetro counties, compared to the trend line for metro counties, has resulted in a 13-percentage point gap for 3<sup>rd</sup> quarter 1999 (Figure 2). This gap is indicative of the effect of growing market competition from national and international businesses on nonmetro businesses. The competition also is coming from businesses in the metro counties, particularly in sectors such as construction and retail trade.

The largest three-quarter rise in the percent of metro county respondents reporting increases in quarterly revenues from year-ago levels is in the category called other (Table 1). The dominant sector in this category is construction, and in recent years growth in construction activity in metro counties has been phenomenal. The metro sector showing the most precipitous three-quarter decline in the percent of respondents reporting increases in quarterly revenues from year-ago levels is the FIRE group (Finance, Insurance, and Real Estate). The 1st quarter 1999 rate for the FIRE group in metro counties was 63 percent. By 3rd quarter 1999, the rate had dropped to 46 percent, or by 17 percentage points. Most of the NQBCS respondents for the FIRE group represent real estate and insurance carriers at 29 percent and 24 percent, respectively. The percent of the FIRE group respondents that represent depository institutions (e.g., banks) and nondepository institutions (e.g., credit agencies) is 18 percent. A possible anomaly in 3rd quarter reports for metro counties is retail trade. Only 42 percent of the respondents for the metro retail trade sector reported increases in 3rd quarter revenues from year-ago levels,

Figure 2 Percent of Businesses Reporting Quarterly Increases in Revenues From Year-Ago Levels



down 9 to 11 percentage points from the previous two quarters' rates. Fourth quarter NQBCS reports for the metro retail trade sector are expected to show a rate that is substantially above the comparable 3rd quarter rate.

The FIRE group in nonmetro counties showed the greatest jump between 2nd and 3rd quarters in the percent of respondents with gains in quarterly revenues from year-ago levels. The 3rd guarter rate was 38 percent, 10 percentage points above the 2<sup>nd</sup> quarter rate. Seventy-four percent of the nonmetro county respondents for the FIRE group represent depository institutions. NQBCS results indicate that the overall financial condition of nonmetro banks is excellent. Table 1 shows that for the nonmetro counties the percent of respondents for the other group that reported gains in quarterly revenues from year-ago levels declined from 35 percent in 1st guarter to 21 percent in 3rd guarter 1999. The other category for nonmetro counties includes construction, and 65 percent of the respondents represent construction establishments. NQBCS reports indicate that construction activity in the state's nonmetro counties is on the decline. Most likely, this decline is more a reflection of the tight labor market than of a fall-off in the demand for construction projects. Skilled craft workers are being attracted to higher paying jobs in urban areas.

Quarterly NQBCS data on business revenue changes for 1st quarter 1997 through 3rd quarter 1999 were converted to annual estimates in order to examine longer-term trends in business revenues. The results for metro and nonmetro counties for selected sectors are summarized in Tables 2 and 3. Table 2 shows the percent of respondents that indicated gains in quarterly revenues from year-ago levels on an annual basis for 1997 through 1999. Table 3 shows the percent of respondents that indicated declines in quarterly revenues from yearago levels. The percentages given for the three years are averages of the quarterly trend values for each year. For example, the 1997 value of 49.9 percent for all industries for metro counties is an average of the quarterly trend estimates for that year. The guarterly trend estimates for 1997 are 50.6. 50.1, 49.7, and 49.3 percent. The average of the four quarterly estimates is 49.9 percent [(50.6 + 50.1 + 49.7 + 49.3)/4 = 49.9]. Tables 2 and 3 simply condense quarterly trend estimates to annual average quarterly trends. The result is an abridged view of changes in business revenues for the threeyear period. It is important to note that the trend values given in Table 2 do not indicate the amount of revenue change for the three-year period. Rather, they simply represent changes in the percent of respondents that reported increases/decreases in quarterly revenues from year-ago levels. The shaded columns in Tables 2 and 3 give average annual rates of change.

Table 2 shows that substantial declines in the percent of metro county businesses that reported quarterly revenue gains from year-ago levels occurred in two sectors-TCU (Transportation, Communications, and Utilities) and FIRE (Finance, Insurance, and Real Estate). About 85 percent of the metro county respondents for the TCU group represent the transportation sector, and nearly 57 percent of the respondents represent trucking and warehousing. Only 13 percent represent the communications sector. The remainder represents private utilities, such as gas companies. As noted earlier, the two largest groups of metro respondents for the FIRE group are real estate at 29 percent and insurance carriers at 24 percent. In addition to declines for TCU and FIRE, an increasing percentage of metro manufacturers are reporting declines in quarterly revenues over year-ago levels. Table 2

Table 2
Annual Trend Estimates of the Percent of Businesses Reporting Increases
in Quarterly Revenues From Year-Ago Levels

		Metro	Counties	Average Annual Percent	N	lonmetro	Counties	Average Annual Percent
Sector	1997	1998	1999	Change	1997	1998	1999	Change
All Industries	49.9%	48.2%	46.5%	-3.5%	45.2%	39.8%	34.5%	-12.6%
Manufacturing	54.4%	50.9%	47.4%	-6.7%	49.4%	41.5%	33.6%	-17.5%
TCU <sup>1</sup>	63.1%	54.8%	46.4%	-14.2%	54.0%	44.8%	35.5%	-18.9%
Wholesale Trade	46.6%	44.0%	41.4%	-5.7%	45.6%	35.5%	25.5%	-25.2%
Retail Trade	42.6%	45.2%	47.8%	5.9%	42.3%	41.2%	40.2%	-2.5%
FIRE <sup>2</sup>	69.1%	58.3%	47.5%	-17.1%	48.0%	43.1%	38.2%	-10.8%
Services	51.6%	49.3%	47.0%	-4.6%	43.7%	42.0%	40.3%	-4.0%
Construction	40.9%	42.4%	44.0%	3.7%	40.7%	30.4%	20.1%	-29.7%

<sup>&</sup>lt;sup>1</sup>Transportation, Communications, and Utilities <sup>2</sup>Finance, Insurance, and Real Estate

Table 3
Annual Trend Estimates of the Percent of Businesses Reporting Decreases in Quarterly Revenues From Year-Ago Levels

		Metro	Counties	4	٨	onmetro	Counties	Augraga
Sector	1997	1998	1999	Average Annual Percent Change	1997	1998	1999	Average Annual Percent Change
All Industries	25.7%	24.6%	23.4%	-4.6%	25.2%	29.3%	33.5%	15.3%
Manufacturing	25.7%	28.3%	31.3%	11.2%	23.9%	29.7%	35.6%	22.0%
TCU <sup>1</sup>	18.3%	20.4%	22.5%	10.9%	22.9%	22.6%	22.3%	-1.2%
Wholesale Trade	29.2%	29.3%	29.5%	0.5%	25.8%	40.0%	53.8%	44.4%
Retail Trade	30.8%	26.6%	22.4%	-14.7%	27.7%	27.9%	28.1%	0.8%
FIRE <sup>2</sup>	14.7%	18.5%	22.2%	22.9%	19.0%	20.0%	21.0%	5.1%
Services	24.6%	23.7%	22.8%	-3.7%	26.7%	27.4%	28.1%	2.6%
Construction	25.7%	20.3%	14.9%	-23.9%	24.5%	33.5%	42.5%	31.7%

<sup>&</sup>lt;sup>1</sup>Transportation, Communications, and Utilities

shows gains for metro counties in the percent of construction establishments reporting gains in quarterly revenues from yearago levels. The opposite is the case for nonmetro construction establishments. The three-year trend in nonmetro counties for the construction sector shows a nearly 30 percent average annual decline in the percent of construction establishments reporting gains in quarterly revenues from year-ago levels. The number of metro retailers reporting increases in quarterly revenues from year-ago levels grew at an annual average rate of 5.9 percent. The comparable rate for nonmetro retailers is slightly negative, -2.5 percent, but not significant. Statewide, the retail trade sector is strong, with perhaps some signs of weakness for certain nonmetro areas that mainly are dependent on agriculture. Overall strength in the state's retail trade sector is due to higher wages and other income, as well as general consumer optimism, especially in the metro counties.

Table 3 gives summary trends for the percentage of respondents that reported declines in quarterly revenues from

year-ago levels for the 1997-1999 period. Essentially, Table 3 is the reciprocal of Table 2. However, differences in the two tables' values for the same sector, year, and region reflect the trend values for the percent of establishments that reported no change in quarterly revenues from year-ago levels. Of the two tables, the results reported in Table 3 are more telling, since they indicate declines in quarterly revenues from year-ago levels. The positive annual rates of change shown in the shaded columns indicate the extent of decline, by sector. Metro sectors with the highest positive rates of change include FIRE (22.9 percent), manufacturing (11.2 percent), and TCU (10.9 percent). Nonmetro sectors with the highest positive rates of change include wholesale trade (44.4 percent), construction (31.7 percent), and manufacturing (22 percent). The average annual rates of change for the metro counties' wholesale trade and services sectors are not significant. Similarly, the nonmetro rates of change for TCU, retail trade, and services are not significant.

Table 4 Annual Trend Estimat (per 1,000 existing en			ly Full-ti	me Hires	and Un	filled J	obs	
		Metro	Counties	Average Annual	N	onmetro	Counties	Average Annual
	1997	1998	1999	Percent Change	1997	1998	1999	Percent Change
New Job Hires	30.6	26.6	22.7	-13.8%	31.8	23.8	15.9	-29.3%
Replacement Hires	48.3	52.0	55.6	7.3%	37.5	39.2	41.0	4.5%
Unfilled Jobs Unfilled Jobs Due to	18.4	19.2	20.0	4.3%	13.1	13.4	13.8	2.6%
Lack of Qualified Applicants	9.7	10.4	11.0	6.9%	7.6	7.4	7.1	-3.3%

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<sup>&</sup>lt;sup>2</sup>Finance, Insurance, and Real Estate

#### Full-time Jobs

Table 4 provides metro and nonmetro county summaries of the three-year trend values for job hires and unfilled jobs for 1997 through 1999. The yearly (column) values represent rates per thousand employees. The method for calculating these trend values is identical to that used to calculate the revenue trend values presented earlier. However, the interpretation is somewhat different. For example, the quarterly trend rate for all industries is 30.6 new full-time job hires per thousand employees for the metro counties in 1997. This rate is an average of the quarterly trend estimates (rates) for 1997. To determine the trend estimate of new full-time job hires for the entire year, the rate of 30.6 is multiplied times four. The Nebraska Department of Labor reports total nonfarm private sector employment for the metro counties in 1997 at 424,406. Therefore, the trend estimate of new full-time job hires for 1997 in the state's metro counties is approximately 52,000 [(30.6 x 4)  $\times (424,406/4) = 51,947$ ].

Replacement hire rates for full-time jobs are on the increase (Table 4). The average annual increase for metro counties is 7.3 percent, almost double the rate for nonmetro counties. The high replacement rates, especially for the metro counties, indicate a very fluid labor market. About 82,000 full-time replacement hires occurred in the metro counties in 1997, which represents approximately 19 percent of the metro counties' total nonfarm private sector employment for that year. As estimated 98,000 full-time replacement hires occurred in the metro counties in 1999.

Replacement rates also can be viewed as turnover rates. In tight labor markets with low unemployment rates, high turnover rates indicate job changes, which can add up to considerable increases in labor costs for employers through job training and retraining.

The quarterly average number of unfilled jobs per 1,000 employees is increasing slightly for both metro and nonmetro counties (Table 4). The average annual rate of increase—4.3 percent per year—is greater for metro counties. Approximately 8,800 full-time jobs, on average, went unfilled each quarter of 1999 in the metro counties. The average quarterly estimate for 1997 is 7,800. The 1997, 1998, and the 1999 quarterly estimates of unfilled full-time jobs represent about 2 percent of the metro counties' total nonfarm private sector employment for each year.

The average annual rate of growth for unfilled jobs due to the lack of qualified applicants is 6.9 percent for metro counties and -3.3 percent for nonmetro counties for the three-year period (Table 4). Based on NQBCS results for the past 11 quarters, the lack of unqualified applicants is an increasing problem for metro county businesses and a constant problem for nonmetro county businesses.

#### Wages

Tables 5 and 6 show average hourly wage trends for selected occupations, along with average annual rates of change in wage trends for metro and nonmetro counties from 1997 through 1999. The trends shown in Table 5 represent wages for new full-time job hires and those shown in Table 6 represent wages for full-time replacement hires. Table 5 shows that, overall, the wage gap has widened between metro and nonmetro counties for new full-time hires. The average wage gap for all occupations in 1997 was \$2.16 per hour (\$12.57 - \$10.14 = \$2.16). The average wage gap for all occupations in 1999 was \$3.64 per hour, an increase of \$1.48 per hour, or about \$3,100 in annual income. The average wage of all occupations basically has remained unchanged for nonmetro counties (-1.2 percent per year). The average wages for several occupation categories declined for nonmetro counties. The

Table 5 Annual Trend Estimates of	of Aver	age Qua	arterly V	Vages fo	r Full-ti	me New	Job Hi	res
		Metro Co	ounties		N	onmetro C	Counties	
Occupation Class	1997	1998	1999	Average Annual Percent Change	1997	1998	1999	Average Annual Percent Change
Managers	\$18.18	\$19.22	\$20.26	5.6%	\$15.96	\$15.48	\$15.01	-3.0%
Professional Specialists	\$17.57	\$17.81	\$18.05	1.4%	\$16.67	\$15.58	\$14.50	-6.7%
Marketing/Sales Representatives	\$13.99	\$14.90	\$15.81	6.3%	\$12.50	\$12.22	\$11.94	-2.3%
Administrative Support/Clerical	\$9.31	\$11.18	\$13.05	18.4%	\$9.05	\$8.94	\$8.82	1.3%
Service Workers	\$8.94	\$8.88	\$8.82	-0.7%	\$8.52	\$8.59	\$8.66	0.8%
Transportation/Material Movers	\$11.42	\$11.39	\$11.35	-0.3%	\$9.62	\$9.82	\$10.02	2.1%
Production/Craft/Repair	\$11.40	\$13.08	\$14.77	13.8%	\$8.35	\$8.85	\$9.36	5.9%
Operators/Fabricators/Laborers	\$10.36	\$10.30	\$10.23	-0.6%	\$8.51	\$9.06	\$9.61	6.3%
All Occupations	\$12.57	\$13.19	\$13.80	4.8%	\$10.41	\$10.28	\$10.16	-1.2%

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Annual Trend Estimates of		erly Wa		Full-time		cement etro Count		
Occupation Class	1997	1998	1999	Average Annual Percent Change	1997	1998	1999	Average Annual Percent Change
Occupation Stade	,,,,	,,,,,		g-				
Managers	\$18.05	\$18.02	\$17.98	-0.2%	\$14.74	\$14.20	\$13.66	-3.7%
Professional Specialists	\$15.75	\$16.62	\$17.49	5.4%	\$13.34	\$13.77	\$14.19	3.1%
Marketing/Sales Representatives	\$9.85	\$10.35	\$10.86	5.0%	\$9.15	\$8.88	\$8.61	-3.0%
Administrative Support/Clerical	\$9.36	\$9.76	\$10.15	4.1%	\$7.86	\$8.02	\$8.18	2.0%
Service Workers	\$7.06	\$7.24	\$7.43	2.6%	\$6.38	\$6.73	\$7.09	5.4%
Transportation/Material Movers	\$9.99	\$10.15	\$10.31	1.6%	\$13.67	\$15.22	\$16.78	10.8%
Production/Craft/Repair	\$9.30	\$9.90	\$10.50	6.3%	\$7.85	\$7.97	\$8.09	1.5%
Operators/Fabricators/Laborers	\$7.86	\$8.17	\$8.49	3.9%	\$7.83	\$8.04	\$8.26	2.7%
All Occupations	\$9.35	\$9.73	\$10.10	3.9%	\$8.70	\$8.88	\$9.05	2.0%

biggest percentage decline—6.7 percent per year—occurred in the professional specialist category. At the same time, average hourly wages for operators/fabricators/laborers increased 6.3 percent per year in nonmetro counties and remained basically unchanged (-0.6 percent) in metro counties. In short, average hourly wages for new job hires in nonmetro counties increased for vocational trades and decreased for professional occupations. New job hires and wage growth increasingly are concentrated in the vocational occupations in nonmetro counties.

Table 6 indicates that the wage gap between metro and nonmetro counties for full-time replacement hires also has increased. The more skilled and mobile workers are leaving rural areas in pursuit of higher paying jobs and greater career opportunities in urban areas. The rural-to-urban exodus will continue as long as significant wage gaps, like those shown in Figures 3 and 4, persist.

Figure 3
Average Hourly Wage Trends for New Full-time Job Hires
All Occupations—Metro and Nonmetro Counties

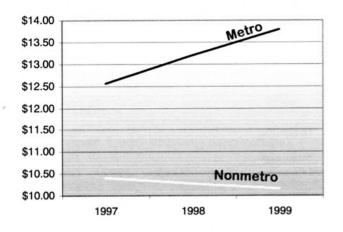
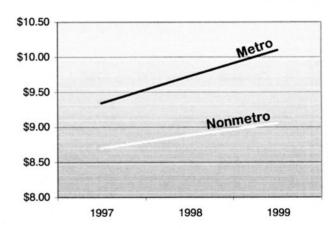


Figure 4
Average Hourly Wage Trends for New Replacement Job Hires
All Occupations — Metro and Normetro Counties



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#### Summary

These are stressful times for many of Nebraska's businesses. Nationwide, competition for workers is at a 30-year high. For many rural areas, labor shortages are at a critical stage. Businesses that are not offering competitive wages will decline in size and number. New job growth in Nebraska's nonmetro counties is already in rapid decline. Also, markets are shrinking and becoming more localized, which may reflect businesses' responses to the tight labor conditions, a growing inability to compete with national and international businesses, or both.

For most of the past decade, Nebraska businesses were able to increase jobs faster than the growth in the state's working-age population, because of the increase in the female workforce participation rate and the increase in multiple job holdings. The number of jobs grew, on average, 2.6 percent per year over the period, while the working-age population grew

slightly less than one percent per year. However, a 2.6 percent job growth is not sustainable indefinitely when the working-age population is expected to grow less than one percent per year.

One logical approach to the current economic and demographic predicament is to increase labor productivity so that the same workforce can produce more output. This approach also may be a way to keep Nebraska's businesses competitive for both workers and markets. The great challenge will be to find effective and affordable ways to significantly increase labor productivity, especially for nonmetro businesses, so that they can offer higher wages and better jobs while remaining cost competitive with other businesses in a rapidly changing global economy.

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#### Regional Composition

Omaha MSA-Cass, Douglas, Sarpy, and Washington Counties Lincoln MSA-Lancaster County

Northeast—Antelope, Boone, Boyd, Brown, Burt, Cedar, Colfax, Cuming, Dakota, Dixon, Dodge, Holt, Keya Paha, Knox, Madison, Pierce, Platte, Rock, Stanton, Thurston, and Wayne Counties

Southeast—Butler, Fillmore, Gage, Jefferson, Johnson, Nemaha, Otoe, Pawnee, Polk, Richardson, Saline, Saunders, Seward, Thayer, and York Counties Central—Adams, Blaine, Buffalo, Clay, Custer, Franklin, Garfield, Greeley, Hall, Hamilton, Harlan, Howard, Kearney, Loup, Merrick, Nance, Nuckolls, Phelps, Sherman, Valley, Webster, and Wheeler Counties

Mid-Plains—Arthur, Chase, Cherry, Dawson, Dundy, Frontier, Furnas, Gosper, Grant, Hayes, Hitchcock, Hooker, Keith, Lincoln, Logan, McPherson, Perkins, Red Willow, and Thomas Counties

Panhandle—Banner, Box Butte, Cheyenne, Dawes, Deuel, Garden, Kimball, Morrill, Scotts Bluff, Sheridan, and Sioux Counties

NQBCS is a joint project of the Nebraska Departments of Economic Development and Labor, and BBR. The following individuals contributed to the completion of this report: Phil Baker, Jolee Wheatley, Jane Sutherland, and Clarence Waldman, Nebraska Department of Labor; Tom Doering and Stu Miller, Nebraska Department of Economic Development; and David Bennett and Charles Lamphear, BBR.

#### **Transfer Payments in Nebraska, 1990 to 1997**

the period.

From 1990 to 1997 transfer payments increased 56

More important than the absolute change in payment

contrast, the highest proportion, overall, in 1990 was in Hooker County where transfer payments comprised 27 percent of personal income.

percent1 in Nebraska (Figure 1). Increases varied widely across

the state's 93 counties, ranging from 8 percent in Blaine County

to 93 percent in Wheeler County. The vast majority of counties

in the state experienced increases of 40 percent or more over

levels, however, is the proportion of personal income derived from transfer payments. Increases in this proportion indicate

that personal income derived from earnings (including wages

and salaries) and DIR did not keep pace with transfers.

Increasing proportions of transfer payments are associated

with aging populations, among other factors.

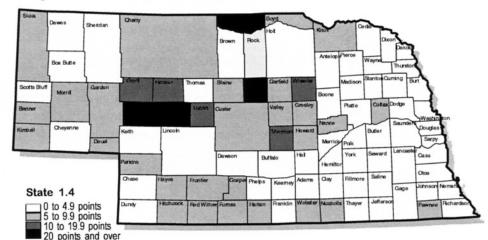
Transfer payments has become an increasing component of personal income over the past several years signaling, in part, a weakening in the level of employment-generated income in many areas of the state.

Transfer payments comprises one of three major components of personal income. The other two components are earnings (including wages and salaries) and dividends, interest and rent (DIR). As defined by the Bureau of Economic Analysis (BEA), U.S. Department of Commerce, transfer payments include social security and other retirement payments, Medicare, Medicaid, income maintenance (including food stamps), unemployment insurance, veterans' benefits and training assistance payments. BEA's transfer payments measure does not include farm support payments.

Figure 1

Transfer payments as a proportion of personal income increased slightly statewide from 1990 to 1997, moving up two percentage points to 15 percent. Across counties, increases ranged from less than one percentage point in several Percent Change in Transfer Payments 1990 to 1997 counties, including Douglas and Lancaster, to 49 percentage points in McPherson County (Figure 2). McPherson County had the highest proportion of transfer payments in 1997, at 62 percent of personal income (Figure 3). Proportions ranged from 44 to 51 percent in Arthur, Loup, and Keya Paha Counties, and from 28 to 38 percent in Boyd, Garfield, Garden, Sherman, Grant, and Hooker Counties. In

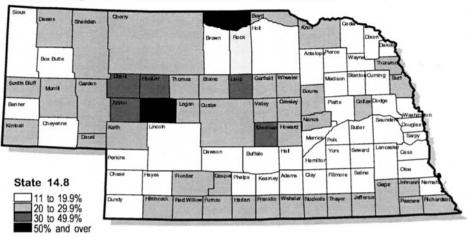
> Figure 2 **Percentage Point Change in Transfer Payment Proportion of Personal Income, 1990 to 1997**



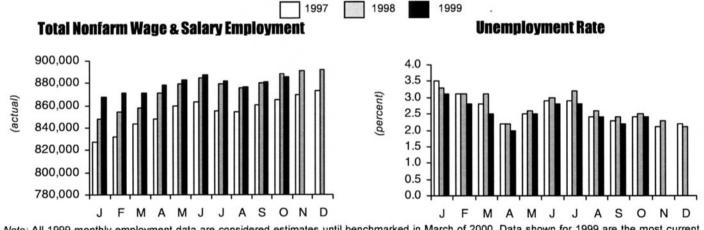
**State 56.2** <20% 20 to 39.9% 40 to 59.9% 50 to 79.9% 80% and over

<sup>1</sup> Not adjusted for inflation

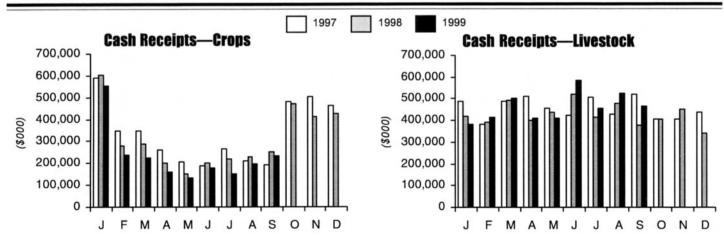
Figure 3 Transfer Payment Percent of Personal Income, 1997



# Nebraska Stats



Note: All 1999 monthly employment data are considered estimates until benchmarked in March of 2000. Data shown for 1999 are the most current revised estimates available. Final benchmarked monthly data for 1999 are expected to be released by the Nebraska Department of Labor in mid-2000.



## **Net Taxable Retail Sales\* for Nebraska Cities (\$000)**

September 1999   YTD   Change vs   September 1999   YTD   September 1999   YTD   Change vs   September 1999   YTD   September 1999	1101 10110				0		<u> </u>	,,,,
Abon, Borone  1 50/2 15/815 - 2-25  Arapaho, Furnas  788				Change vs				Change vs
Abbon, Boone Buse 1, 502 15,815 - 2.5   Care Amanaban 1, 502 15,875 8,83	Ainsworth, Brown	1,920	15,995	-3.9	Kenesaw, Adams	137	2,024	-6.4
Anna Harden  809 6 220 - 1-72  Altaylander, Federal State		1,902	15.815	-2.5	Kimball, Kimball	1,897	15,676	8.3
Arapaho, Furnas 788 6.554 4.2   Lexington, Dawson 7,389 63,240 -1.1   Arrighon, Washington 23.5   17.7   9.0   Arhighon, Washington 12.5   16.91   12.37   9.3   Ashland, Saunders 1,601   11.237   9.3   Ashland, Saunders 1,601   12.37   9.3   Base Losek, Rock 1,601   12.37   9.	Alliance, Box Butte	5,962	52,546		La Vista, Sarpy		81,638	8.8
Arloydo, Washington  Arloydo, Washington  Arloydo, Casan  Alloydo, Washington  Alloydo, Holl  1,010	Alma, Harlan	809	6,220				3,259	
Annold, Custer 335	Arington Washington	223	1,817			219 407	1 853 360	-1.1 5.8
Ashland, Saunders	Arnold, Custer	335	2,421			556	5,145	-27.5
Aubum, Nemaha	Ashland, Saunders	1.601	11,237		Loup City, Sherman	692	5,792	0.6
Autros, Hamilton 2,767 23,334 -1,3   McCook, Read Willow 12,225 102,380 2,24   Artall, Keanney 50,5 4,66 6,61   Affect of the control of the	Atkinson, Holt	1,010	8,846		Lyons, Burt		4,228	-6.1
Axtell, Kearney 53 549 -104 Millord, Seward 978 5216 2.6 Bassel, Rock addison 33 4 691 -10 4 6 Bassel, Rock addison 33 4 691 -10 5 691 -	Autora Hamilton	2,509 2,767	20,937		McCook Red Willow		102 380	-U.2 2.4
Basset Rock Madison 7.1 334 4.6 8 4.5 Minature, Storts Bluff 199 16,545 6.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8	Axtell. Kearney	65	549		Milford, Seward		8,216	2.2
Bayrard, Mornil 1510 3,887 5-2   Milchell Scotts Bluff 751 6,392 0.2   Beatrice, Cay, umas 1488 15,500 4.8   16,500 4.8	Bassett, Rock	503			Minatare, Scotts Bluff		1,334	-4.6
Beaver City, Furnas  1 1488 95,900 2.0  Mornil, Sotots Burlf 552 4,369 0.9  Beaver City, Furnas  1 1488 95,900 2.0  Mornil, Sotots Burlf 552 55,000 5			5,891		Minden, Kearney		16,646	6.3
Bealeuve. Surry 20,844 178,243 6.5 https://doi.org/10.1001/j.surry 20,844 1.5 https://doi.org/10.1001/j.su			95 900		Morrill Scotts Bluff		4 369	0.2
Bellewe, Sarry	Beaver City, Furnas	131	1,148		Nebraska City, Otoe	7.902	58,066	
Bennington, Douglas Belar, Washington 7, 182 66, 850 4, 22 1, 42 Bloomfield, Kinox 7, 182 66, 850 4, 22 Bloomfield, Kinox 7, 183 66, 850 4, 22 Bloomfield, Kinox 7, 182 66, 850 4, 22 Bloomfield, Kinox 7, 183 66, 851 4, 24 Bloomfield, Kinox 7, 183 66, 851 4, 24 Broken Bow, Custer 8, 184 1, 194 1,	Bellevue, Sarpy	20,684	176,243	6.6	Neligh, Antelope	1,468	12,254	-1.9
Blair, Washington 7, 182 68,860 4.2 North Bend, Dodge 550 4,884 -9.2 North Bend, Dodge 550 676 5.6 St.	Benkelman, Dundy		5,073	-2.9	Newman Grove, Madison	305	2,563	-4.4
Bloomfield, Knox   759   5,615   7-1   North Petts, Lincoln   23,722   206,607   5,6   Blue Hill, Websiter   517   4,034   -4.8   3,9   Cheer, 19,1   -4.8   3,9   Cheer, 19,1   -4.8   3,9   Cheer, 19,1   -4.8   3,9   Cheer, 19,1   -4.8   3,1   -4.8   Cheer, 19,1   -4.8   Cheer, 1	Blair Washington	7 182			North Rend Dodge	50,200 560	4 484	-0.2
Blue Hill, Webster 517 4.034 4.8 Chell, Holt 4.554 37,766 1.2 Bridgeport, Mouril 1,221 10,249 3.9 GARden Burt 8.45 4.37,766 1.2 Bridgeport, Mouril 1,221 10,249 3.9 GARden Burt 8.45 4.55,881 2.2 Bridgeport, Mouril 1,221 10,249 3.9 GARden Burt 8.45 4.55,881 2.2 Bridgeport, Mouril 1,221 10,249 3.9 GARden Surt 8.45 4.55,881 2.2 Bridgeport, Mouril 1,221 10,249 3.9 GARden Surt 8.45 4.55,881 2.2 Bridgeport, Mouril 1,221 1.4 GARden Surt 8.45 4.55,881 2.2 GARden Surt 8.45 4.55 4.55 4.55 4.55 4.55 4.55 4.55	Bloomfield, Knox	759	5.615	-7.1	North Platte, Lincoln	23.728	206,607	5.6
Burwell, Garfield	Blue Hill, Webster	517	4.034	-4.8	O'Neill, Holt	4,554	37,766	1.2
Burwell, Garfield	Bridgeport, Morrill	1,221	10,249	3.9			6,481	2.2
Gairo, Hall   303   2,351   -13.2   Clrd, Valley   2,009   7,120   -1.4	Broken Bow, Custer	3,000 1,016	32,754 6.954	-3.9	Omaha Douglas	5,104 510,175	4 330 922	2.2
Central City, Merrick	Cairo. Hall	303	2.351	-13.2	Ord. Valley	2,009	17,120	
Chappell, Deuel 562 4,368 10.1 Osmond, Pierce 744 4,364 3.9 (Clarkson, Collax 502 3,793 1.5 Oxford, Furnas 4.99 4,102 6.9 (Page City, Pawnee 322 2,885 6.1 (Page City, Pawnee 322 2,885 2,815		1,903	15,912	1.4	Osceola, Polk	787	6,464	-9.0
Clarkson, Collax   502   3,793   1.5   Oxford, Furnas   439   4,102   6.9	Chadron, Dawes	4,991	42,290		Oshkosh, Garden		4,085	-4.8
Clay Center, Clay			4,300 3,793		Oxford Furnas		4,364	5.9 6.9
Pawnec City, Pawnec   332   2,885   6.1		422	3,486		Papillion, Sarpy	7,916	65,823	11.9
Crayford, Dawes 648 5,180 3.1 Perce, Pierce 778 5,838 -2.8 Creightor, Knox 1,319 10,865 12.5 Plainview, Pierce 772 5,615 -3.5 Crete, Saline 3,034 31,085 10.2 Plonce, District 722 5,615 -3.5 Crete, Saline 3,034 31,085 10.2 Platsmouth, Cass 3,764 31,294 4.3 Croftor, Knox 495 3,664 1.8 Plonce, District 722 5,615 -3.5 Crete, Saline 3,034 31,085 10.2 Platsmouth, Cass 3,764 31,294 4.3 Curlis, Frontier 363 3,182 -1.9 Ralston, Douglas 3,913 29,183 -0.5 Dakoia City, Dakota 460 3,792 10.8 Randolph, Cedar 471 3,633 -0.5 Dakoia City, Dakota 460 3,792 10.8 Randolph, Cedar 471 3,633 -0.5 Dakota City, Dakota 460 3,792 10.8 Randolph, Cedar 471 3,633 -0.5 Dakota City, Dakota 460 3,792 10.8 Randolph, Cedar 471 3,633 -0.5 Dakota City, Dakota 460 3,792 10.8 Randolph, Cedar 471 3,633 -0.5 Dakota City, Dakota 5,000 -0.0 Dakota City, Dakota 5,000 -0.0 Dakota City, Dakota 5,000 -0.0 Dakota 6,000 -0.0 Dakota 6,00	Columbus, Platte	21,288	183,271		Pawnee City, Pawnee	332	2,885	6.1
Creighton, Knox 1,319 10,865 12.5 Plainview, Pierce 722 5,615 -3.5 Crete, Saline 3,034 31,085 10.2 Platimouth, Cass 3,764 31,294 4.3 Crofton, Knox 485 3,684 1.8 Ponca, Dixon 614 4,653 -3.2 Curtis, Frontier 363 3,182 -1.9 Ralston, Douglas 3,913 29,183 -0.5 Dakola City, Dakola 460 3,792 10.8 Randolph, Cedar 471 3,633 -8.7 David City, Butler 1,671 13,338 7.6 Ravenna, Buffalo 686 6,347 -9.9 Deshler, Thayer 32,5 2,557 -14,4 Ravenna, Buffalo 686 6,347 -9.9 Deshler, Thayer 32,5 2,557 -14,4 Ravenna, Buffalo 686 6,347 -9.9 Deshler, Thayer 32,5 2,557 -14,4 Ravenna, Buffalo 686 6,347 -9.9 Rustiville, Sheridan 52,6 4,6 7,7 -1.3 Doniphan, Hall 764 8,298 -1.9 Rustiville, Sheridan 52,6 4,6 7,7 -1.3 Eagle, Cass 50,8 3,93 2,0 3,7 3,7 -1.4 Ravenna, Buffalo 7,1 -1.3 Ravenna, Buffa		3,167	27,457	2.3	Pender, Thurston		6,734	4.6
Cretie, Saline 3,034 31,085 10.2 Plattsmouth, Cass 3,784 31,294 4.3 Curtis, Frontier 363 3,182 -1.9 Plattsmouth, Cass 3,784 31,294 4.3 Curtis, Frontier 363 3,182 -1.9 Randolph, Cedar 471 3,633 -3.2 David City, Butler 1,671 13,338 7.6 Randolph, Cedar 471 3,633 -8.7 Doshler, Thayer 325 2,557 -14.4 Dodge, Dodge 367 2,244 0.9 Rushville, Sheridan 572 4,617 -1.3 Doniphan, Hall 764 8,298 -195 Sargent, Custer 286 6,5 Eagle, Cass 505 3,932 0.3 Schuyler, Colfax 2,073 16,139 -6.9 Elbin, Antelope 488 3,646 -2.2 Schuyler, Colfax 2,073 16,139 -6.9 Elbin, Cedar 472 4,254 4.3 Schuyler, Colfax 2,073 16,139 -6.9 Elm Creek, Buffalo 333 3,610 15.0 Seward, Seward 5,899 42,330 2.0 Schuyler, Colfax 3,766 11.8 Fairbury, Jefferson 3,602 29,735 4.6 Shelton, Pullar Burlin, Franklin 673 4,974 -3.4 Shelton, Pullar Burlin, Pu			10.865					-3.5
Cortion, Knoox		3,034	31,085	10.2	Plattsmouth, Cass	3,784	31,294	4.3
Dakota City, Dakota   460   3,792   10.8   Randolph, Cedar   471   3,633   -8.7	Crofton, Knox	495	3,684	1.8	Ponca, Dixon	614	4,653	-3.2
David City, Buller   1,671   13,338   7,6   Ravenina, Bulfalo   596   6,347   -9.9			3,182		Raiston, Douglas	3,913	29,183	-0.5
Deshler, Thayer   325   2,557   -14,4   Red Cloud, Webster   716   6,050   -4,0	David City, Dakota  David City, Butler		13.338		Ravenna. Buffalo		6.347	-9.9
Doniphan, Hall	Deshler, Thayer	325	2,557	-14.4	Red Cloud, Webster	716	6,050	-4.0
Eagle, Cass 505 3,392 0.3 Schiyler, Colfax 2,073 16,139 -6.9 Elgin, Antelope 488 3,646 -2.2 Scottsbulf, Scotts Bluff 23,156 191,389 6.3 Elkhorn, Douglas 2,880 23,273 8.5 Schiyler, Colfax 5,389 42,330 2.0 Elm Creek, Buffalo 333 3,610 15.0 Seward 5,389 42,330 2.0 Elwood, Gosper 472 4,254 4.3 Shelton, Buffalo 5,389 42,330 2.0 Seward 5,389 42,330 3.0 Seward 5,389 42,3	Dodge, Dodge		2,244	0.9	Rushville, Sheridan			-1.3
Elkhorn, Douglas 2,890 23,273 8.5 Scribner, Dodge 591 3,929 8.5 Elm Creek, Buffalo 333 3,610 15.0 Seward, Seward 5,389 42,330 2.0 Elwood, Gosper 472 4,254 4.3 Shelton, Polk 388 3,176 11.8 Fairbury, Jefferson 3,602 29,735 4.6 Shelton, Buffalo 583 5,544 8.4 Fairmont, Fillmore 167 1,411 6.6 Sidney, Cheyenne 10,660 76,899 17.5 Falls City, Richardson 2,819 22,871 2.3 South Sioux City, Dakota 8,169 71,793 2.0 Franklin, Franklin 673 4,974 3.4 Springfield, Sarpy 698 4,878 18.6 Fremont, Dodge 23,410 202,689 9.5 St. Paul, Howard 1,350 11,056 0.7 Fined, Saline 531 4,361 9.1 Stanton, Stanton 660 5,491 0.3 Fullerton, Nance 574 4,668 0.8 Stromsburg, Polk 1,128 7,973 -11.4 Geneva, Fillmore 1,705 14,845 5.4 Superior, Nuckolls 1,582 14,192 0.2 Genos, Nance 309 2,570 -5.0 Sutherland, Lincoln 439 3,335 12.3 Gibbon, Buffalo 930 7,311 3.2 Syracuse, Otoe 1,343 10,206 15 Gordon, Sheridan 930 7,311 3.2 Syracuse, Otoe 1,343 10,206 15 Gordon, Sheridan 1,870 15,455 1.8 Feumburg, Dawson 2,511 21,429 7.2 Tekamah, Burt 1,316 10,404 4.7 Grand Island, Hall 53,106 450,006 1.0 Tiken, Madison 529 4,005 1.1 Grant, Perkins 1,134 9,369 3.2 Utica, Seward 369 2,715 6.1 Grant, Perkins 1,134 9,369 3.2 Utica, Seward 369 2,715 6.1 Grant, Perkins 1,134 9,369 3.2 Utica, Seward 369 2,715 6.1 Grant, Perkins 1,134 3,890 3.2 Utica, Seward 369 2,715 6.1 Grant, Perkins 1,134 3,890 3.2 Utica, Seward 369 2,715 6.1 Grant, Perkins 1,134 3,109 2.3 Valley, Douglas 1,928 11,092 5.5 Hastings, Adams 21,600 185,849 1.8 Wahoo, Saunders 2,855 20,411 3.2 Herborn, Thayer 2,061 16,766 2.1 Wauneta, Chase 33,389 3,328 14.7 Herborn, Phelps 4,231 38,901 0.8 Weeping Walter, Cass 776 6,144 1.1 Herborn, Thayer 2,061 16,766 2.1 Wauneta, Chase 33,389 3,328 14.7 Herborn, Phelps 4,231 38,901 0.8 Weeping Walter, Cass 776 6,144 1.1 Herborn, Chase 2,003 18,081 -1.7 Wood River, Hall 431 3,721 2.6 Juniah Adams 264 1936 9.8 Were 1,000 4,000	Fanle Cass	704 505	3 932	-19.5	Schuyler Colfax			-6.9
Elkhorn, Douglas 2,890 23,273 8.5 Scribner, Dodge 591 3,929 8.5 Elm Creek, Buffalo 333 3,610 15.0 Seward, Seward 5,389 42,330 2.0 Elwood, Gosper 472 4,254 4.3 Shelton, Polk 388 3,176 11.8 Fairbury, Jefferson 3,602 29,735 4.6 Shelton, Buffalo 583 5,544 8.4 Fairmont, Fillmore 167 1,411 6.6 Sidney, Cheyenne 10,660 76,899 17.5 Falls City, Richardson 2,819 22,871 2.3 South Sioux City, Dakota 8,169 71,793 2.0 Franklin, Franklin 673 4,974 3.4 Springfield, Sarpy 698 4,878 18.6 Fremont, Dodge 23,410 202,689 9.5 St. Paul, Howard 1,350 11,056 0.7 Fined, Saline 531 4,361 9.1 Stanton, Stanton 660 5,491 0.3 Fullerton, Nance 574 4,668 0.8 Stromsburg, Polk 1,128 7,973 -11.4 Geneva, Fillmore 1,705 14,845 5.4 Superior, Nuckolls 1,582 14,192 0.2 Genos, Nance 309 2,570 -5.0 Sutherland, Lincoln 439 3,335 12.3 Gibbon, Buffalo 930 7,311 3.2 Syracuse, Otoe 1,343 10,206 15 Gordon, Sheridan 930 7,311 3.2 Syracuse, Otoe 1,343 10,206 15 Gordon, Sheridan 1,870 15,455 1.8 Feumburg, Dawson 2,511 21,429 7.2 Tekamah, Burt 1,316 10,404 4.7 Grand Island, Hall 53,106 450,006 1.0 Tiken, Madison 529 4,005 1.1 Grant, Perkins 1,134 9,369 3.2 Utica, Seward 369 2,715 6.1 Grant, Perkins 1,134 9,369 3.2 Utica, Seward 369 2,715 6.1 Grant, Perkins 1,134 9,369 3.2 Utica, Seward 369 2,715 6.1 Grant, Perkins 1,134 3,890 3.2 Utica, Seward 369 2,715 6.1 Grant, Perkins 1,134 3,890 3.2 Utica, Seward 369 2,715 6.1 Grant, Perkins 1,134 3,109 2.3 Valley, Douglas 1,928 11,092 5.5 Hastings, Adams 21,600 185,849 1.8 Wahoo, Saunders 2,855 20,411 3.2 Herborn, Thayer 2,061 16,766 2.1 Wauneta, Chase 33,389 3,328 14.7 Herborn, Phelps 4,231 38,901 0.8 Weeping Walter, Cass 776 6,144 1.1 Herborn, Thayer 2,061 16,766 2.1 Wauneta, Chase 33,389 3,328 14.7 Herborn, Phelps 4,231 38,901 0.8 Weeping Walter, Cass 776 6,144 1.1 Herborn, Chase 2,003 18,081 -1.7 Wood River, Hall 431 3,721 2.6 Juniah Adams 264 1936 9.8 Were 1,000 4,000		488	3,646	-2.2	Scottsbluff, Scotts Bluff	23,156	191,389	6.3
Elwood, Gosper	Elkhorn, Douglas	2,890	23,273	8.5	Scribner, Dodge	591	3,929	-8.5
Fairbury, Jefferson 3,602 29,735 4,6 Shelton, Buffalo 583 5,544 -8,4 -8,4 Fairmont, Fillmore 167 1,411 -6,6 Sidney, Cheyenne 10,660 76,899 17,5 Sidney, Cheyenne 10,660 76,899 17,5 Sidney, Cheyenne 10,660 76,899 17,793 2.0 South Sioux City, Dakota 8,169 71,793 2.0 South Sioux City, Dakota 8,169 71,79 5,102 3.5 South Sioux City, Dakota 8,169 71,79 5,102 2.0 South Sioux City, Dakota 8,169 71,79 5,102 2.0 South Sioux City, Dakota 10,10		333	3,610	15.0	Seward, Seward	5,389	42,330	2.0
Failmort, Fillmore 167 1,411 -6.6   Sidney, Cheyenne 10,660 76,899 17.5   Falls City, Richardson 2,819 22,871 2.3   Franklin, Franklin 673 4,974 -3.4   South Sloux City, Dakota 8,169 71,793 2.0   Springfield, Sarpy 698 4,878 18.6   Springfield, Sarpy 698 4,878 18.6   Springfield, Sarpy 698 4,878 18.6   Springfield, Sarpy 1,050 11,056 0.7   Stanton, Stanton 660 5,491 -0.3   Stanton 660 5,491 -0.3   Stanton 660 5,491 -0.3   Stanton 660 5,491 -0.3	Fairbury Jefferson	3.602	29.735	4.6	Shelton, Buffalo	583	5.544	
Franklin, Franklin         673         4,974         -3.4         Springfield, Sarry         698         4,878         18.6           Fremont, Dodge         23,410         202,699         9.5         St. Paul, Howard         1,350         11,056         0.7           Friend, Saline         531         4,361         9.1         St. Paul, Howard         1,350         11,056         0.7           Friend, Saline         531         4,361         9.1         St. Paul, Howard         1,350         11,056         0.7           Fremont, Dodge         23,410         202,699         9.5         St. Paul, Howard         1,360         0.0         3         11,14         660         5,491         -0.3         11,44         660         5,491         -0.3         11,44         660         5,491         -0.3         11,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,45         1,44         1,47         1,44         1,47         1,44         1,47         1,44         1,47         1,47         1,44         1,47         1,44		167	1.411	-6.6	Sidney, Cheyenne	10,660	76,899	17.5
Fremont, Dodge 23,410 202,699 9.5 St. Păul, Howard 1,350 11,056 0.7 Friend, Saline 531 4,361 9.1 Stanton, Stanton 660 5,491 -0.3 Friend, Saline 531 4,361 9.1 Stanton, Stanton 660 5,491 -0.3 St			22,871		South Sioux City, Dakota			
Friend, Saline	Franklin, Franklin Fremont Dodge	23 410	202 699		St Paul Howard	1.350	11.056	
Fullerton, Nance   574   4,668   0.8   Stromsburg, Polk   1,128   7,973   -11.4	Friend, Saline	531	4,361	9.1	Stanton, Stanton	660	5,491	-0.3
Genoa, Nance 309 2,570 -5.0 Sutherland, Lincoln 439 3,335 12.3 Gering, Scotts Bluff 4,232 34,981 10.9 Sutton, Clay 1,081 7,611 -3.5 Gibbon, Burfalo 930 7,311 -3.2 Syracuse, Otoe 1,343 10,206 1.5 Gordon, Sheridan 1,870 15,455 1.8 Tecumseh, Johnson 964 8,007 5.0 Gothenburg, Dawson 2,511 21,429 7.2 Tekamah, Burt 1,316 10,404 4.7 Grand Island, Hall 53,106 450,006 1.0 Tilden, Madison 529 4,005 1.1 Grant, Perkins 1,134 9,369 3.2 Utica, Seward 369 2,715 6.1 Gretna, Sarpy 3,629 27,634 -4.5 Valentine, Cherry 4,524 37,739 2.9 Hartington, Cedar 1,795 14,379 -2.3 Valley, Douglas 1,928 11,092 5.5 Hastings, Adams 21,600 185,849 1.8 Wahoo, Saunders 2,855 20,411 -3.2 Hay Springs, Sheridan 504 3,160 10.0 Wakefield, Dixon 327 2,938 -6.9 Hebron, Thayer 2,061 16,756 -2.1 Wauneta, Chase 347 2,714 -1.1 Henderson, York 601 5,404 -8.5 Wahoo, Saunders 32,855 20,411 -3.2 Wauneta, Chase 347 2,714 -1.1 Holdrege, Phelps 4,231 38,901 -0.8 Weeping Water, Cass 716 6,154 1.2 Hooper, Dodge 410 3,175 1.1 Waverly, Lancaster 695 6,244 -16.7 Humbholdt, Richardson 613 4,653 3.7 Wilber, Saline 541 4,329 7.7 Humphrey, Platte 955 6,621 -5.6 Wisner, Cuming 3,819 32,263 -3.7 Humboldt, Richardson 613 4,653 3.7 Wilber, Saline 541 4,329 7.7 Humphrey, Platte 955 6,621 -5.6 Wisner, Cuming 779 5,502 3.5 Imperial, Chase 2,003 18,081 -1.7 Wood River, Hall 431 3,721 -2.6 Juniata Adams 264 1,936 9.8 Wymore, Gage 496 3,809 5.5	Fullerton, Nance		4,668		Stromsburg, Polk	1,128	7,973	-11.4
Genng, Scotts Bluff 4,232 34,981 10.9 Sutton, Clay 1,081 7,511 -3.5 Gibbon, Buffalo 930 7,311 -3.2 Syracuse, Otoe 1,343 10,206 1.5 Gordon, Sheridan 1,870 15,455 1.8 Tecumseh, Johnson 964 8,007 5.0 Gothenburg, Dawson 2,511 21,429 7.2 Tekamah, Burt 1,316 10,404 4.7 Grand Island, Hall 53,106 450,006 1.0 Tilden, Madison 529 4,005 1.1 Grant, Perkins 1,134 9,369 3.2 Utica, Seward 369 2,715 6.1 Gretna, Sarpy 3,629 27,634 -4.5 Valentine, Cherry 4,524 37,739 2.9 Hartington, Cedar 1,795 14,379 -2.3 Valley, Douglas 1,928 11,092 5.5 Hastings, Adams 21,600 185,849 1.8 Wahoo, Saunders 2,855 20,411 -3.2 Hay Springs, Sheridan 504 3,160 10.0 Wakefield, Dixon 327 2,938 -6.9 Hebron, Thayer 2,061 16,756 -2.1 Wauneta, Chase 347 2,714 -1.1 Henderson, York 601 5,404 -8.5 Waverly, Lancaster 695 6,244 -16.7 Hickman, Lancaster 256 2,223 -3.6 Waverly, Lancaster 695 6,244 -16.7 Hickman, Lancaster 256 2,223 -3.6 Wayne, Wayne 4,089 33,328 14.7 Holdrege, Phelps 4,231 38,901 -0.8 Waverly, Lancaster 695 6,244 -16.7 Humboldt, Richardson 613 4,653 3.7 Wilber, Saline 541 4,329 7.7 Humboldt, Richardson 613 4,653 3.7 Wilber, Saline 541 4,329 7.7 Humphrey, Platte 955 6,621 -5.6 Wisner, Cuming 779 5,502 3.5 Imperial, Chase 2,003 18,081 -1.7 Wood River, Hall 431 3,721 -2.6 Juniata, Adams 264 1,936 9.8 Wymore, Gage 496 3,809 5.5	Geneva, Fillmore	1,705	14,845	-5.4	Superior, Nuckolis	1,582	14,192	12.3
Gibbon, Buffalo 930 7,311 -3.2 Syracuse, Otoe 1,343 10,206 1.5 Gordon, Sheridan 1,870 15,455 1.8 Tecumseh, Johnson 964 8,007 5.0 Gothenburg, Dawson 2,511 21,429 7.2 Tekamah, Burt 1,316 10,404 4.7 Grand Island, Hall 53,106 450,006 1.0 Tilden, Madison 529 4,005 1.1 Grant, Perkins 1,134 9,369 3.2 Utica, Seward 369 2,715 6.1 Gretna, Sarpy 3,629 27,634 -4.5 Valentine, Cherry 4,524 37,739 2.9 Hartington, Cedar 1,795 14,379 -2.3 Valley, Douglas 1,928 11,092 5.5 Hastings, Adams 21,600 185,849 1.8 Wahoo, Saunders 2,855 20,411 -3.2 Hay Springs, Sheridan 504 3,160 10.0 Wakefield, Dixon 327 2,938 -6.9 Hebron, Thayer 2,061 16,756 -2.1 Wauneta, Chase 347 2,714 -1.1 Henderson, York 601 5,404 -8.5 Waverly, Lancaster 695 6,244 -16.7 Hickman, Lancaster 256 2,223 -3.6 Wayne, Wayne 4,089 33,328 14.7 Holdrege, Phelps 4,231 38,901 -0.8 Weeping Water, Cass 716 6,154 1.2 Houpholdt, Richardson 613 4,653 3.7 Wilber, Saline 541 4,329 7.7 Humpholdt, Richardson 613 4,653 3.7 Wilber, Saline 541 4,329 7.7 Humphrey, Platte 955 6,621 -5.6 Wisner, Cuming 779 5,502 3.5 Imperial, Chase 2,003 18,081 -1.7 Wood River, Hall 431 3,721 -2.6 Juniata, Adams 264 1,936 9.8 Wymore, Gage 496 3,809 5.5	Gering Scotts Bluff	4.232	34.981	10.9	Sutton, Clay	1.081	7.611	-3.5
Gothenburg, Dawson 2,511 21,429 7.2 Tekamah, Burt 1,316 10,404 4.7 Grand Island, Hall 53,106 450,006 1.0 Tilden, Madison 529 4,005 1.1 Tilden, Madison 529 4,005 1.1 Tilden, Madison 529 4,005 1.1 Gretna, Sarpy 3,629 27,634 -4.5 Valentine, Cherry 4,524 37,739 2.9 Hartington, Cedar 1,795 14,379 -2.3 Valley, Douglas 1,928 11,092 5.5 Hastings, Adams 21,600 185,849 1.8 Wahoo, Saunders 2,855 20,411 -3.2 Wakefield, Dixon 327 2,938 -6.9 Hebron, Thayer 2,061 16,756 -2.1 Wauneta, Chase 347 2,714 -1.1 Henderson, York 601 5,404 -8.5 Waverly, Lancaster 695 6,244 -16.7 Hickman, Lancaster 256 2,223 -3.6 Waverly, Lancaster 695 6,244 -16.7 Holdrege, Phelps 4,231 38,901 -0.8 Waverly, Lancaster 695 6,154 1.2 Wauneta, Chase 7.7 Humboldt, Richardson 613 4,653 3.7 Wilber, Saline 541 4,329 7.7 Humphrey, Platte 955 6,621 -5.6 Wisner, Cuming 779 5,502 3.5 Imperial, Chase 2,003 18,081 -1.7 Wood River, Hall 431 3,721 -2.6 Juniata, Adams 264 1,936 9.8 Wymore, Gage 496 3,809 5.5	Gibbon, Buffalo	930	7.311	-3.2	Syracuse, Otoe	1,343	10,206	1.5
Gretna, Sarpy 3,629 27,634 -4.5 Valentine, Cherry 4,524 37,739 2.9 Hartington, Cedar 1,795 14,379 -2.3 Valley, Douglas 1,928 11,092 5.5 Hastings, Adams 21,600 185,849 1.8 Wahoo, Saunders 2,855 20,411 -3.2 Hay Springs, Sheridan 504 3,160 10.0 Wakefield, Dixon 327 2,938 -6.9 Hebron, Thayer 2,061 16,756 -2.1 Wauneta, Chase 347 2,714 -1.1 Henderson, York 601 5,404 -8.5 Waverly, Lancaster 695 6,244 -16.7 Hickman, Lancaster 256 2,223 -3.6 Wayne, Wayne 4,089 33,328 14.7 Holdrege, Phelps 4,231 38,901 -0.8 Weeping Water, Cass 716 6,154 1.2 West Point, Cuming 3,819 32,263 -3.7 Humboldt, Richardson 613 4,653 3.7 Wilber, Saline 541 4,329 7.7 Humphrey, Platte 955 6,621 -5.6 Wisner, Cuming 779 5,502 3.5 Imperial, Chase 2,003 18,081 -1.7 Wood River, Hall 431 3,721 -2.6 Juniata, Adams 264 1,936 9.8 Wymore, Gage 496 3,809 5.5	Gordon, Sheridan	1,870	15,455	1.8	Tecumseh, Johnson		8,007	5.0
Gretna, Sarpy 3,629 27,634 -4.5 Valentine, Cherry 4,524 37,739 2.9 Hartington, Cedar 1,795 14,379 -2.3 Valley, Douglas 1,928 11,092 5.5 Hastings, Adams 21,600 185,849 1.8 Wahoo, Saunders 2,855 20,411 -3.2 Hay Springs, Sheridan 504 3,160 10.0 Wakefield, Dixon 327 2,938 -6.9 Hebron, Thayer 2,061 16,756 -2.1 Wauneta, Chase 347 2,714 -1.1 Henderson, York 601 5,404 -8.5 Waverly, Lancaster 695 6,244 -16.7 Hickman, Lancaster 256 2,223 -3.6 Wayne, Wayne 4,089 33,328 14.7 Holdrege, Phelps 4,231 38,901 -0.8 Weeping Water, Cass 716 6,154 1.2 West Point, Cuming 3,819 32,263 -3.7 Humboldt, Richardson 613 4,653 3.7 Wilber, Saline 541 4,329 7.7 Humphrey, Platte 955 6,621 -5.6 Wisner, Cuming 779 5,502 3.5 Imperial, Chase 2,003 18,081 -1.7 Wood River, Hall 431 3,721 -2.6 Juniata, Adams 264 1,936 9.8 Wymore, Gage 496 3,809 5.5	Grand Island Hall	2,511 53 106	450,006	1.0	Tilden Madison	529	4 005	11
Gretna, Sarpy 3,629 27,634 -4.5 Valentine, Cherry 4,524 37,739 2.9 Hartington, Cedar 1,795 14,379 -2.3 Valley, Douglas 1,928 11,092 5.5 Hastings, Adams 21,600 185,849 1.8 Wahoo, Saunders 2,855 20,411 -3.2 Hay Springs, Sheridan 504 3,160 10.0 Wakefield, Dixon 327 2,938 -6.9 Hebron, Thayer 2,061 16,756 -2.1 Wauneta, Chase 347 2,714 -1.1 Henderson, York 601 5,404 -8.5 Waverly, Lancaster 695 6,244 -16.7 Hickman, Lancaster 256 2,223 -3.6 Wayne, Wayne 4,089 33,328 14.7 Holdrege, Phelps 4,231 38,901 -0.8 Weeping Water, Cass 716 6,154 1.2 West Point, Cuming 3,819 32,263 -3.7 Humboldt, Richardson 613 4,653 3.7 Wilber, Saline 541 4,329 7.7 Humphrey, Platte 955 6,621 -5.6 Wisner, Cuming 779 5,502 3.5 Imperial, Chase 2,003 18,081 -1.7 Wood River, Hall 431 3,721 -2.6 Juniata, Adams 264 1,936 9.8 Wymore, Gage 496 3,809 5.5	Grant. Perkins	1.134	9.369	3.2	Utica, Seward		2.715	6.1
Hay Springs, Sheridan 504 3,160 10.0 Wakefield, Dixon 327 2,938 -6.9 Hebron, Thayer 2,061 16,756 -2.1 Wauneta, Chase 347 2,714 -1.1 Wauneta, Chase 347 2,714	Gretna, Sarpy	3.629	27.634	-4.5	Valentine, Cherry	4,524	37.739	2.9
Hay Springs, Sheridan 504 3,160 10.0 Wakefield, Dixon 327 2,938 -6.9 Hebron, Thayer 2,061 16,756 -2.1 Wauneta, Chase 347 2,714 -1.1 Wauneta, Chase 347 2,714	Hartington, Cedar	1,795	14,379	-2.3	Valley, Douglas	1,928	11,092	5.5
Hebron, Thayer     2,061     16,756     -2.1     Wauneta, Chase     347     2,714     -1.1       Henderson, York     601     5,404     -8.5     Waverly, Lancaster     695     6,244     -16.7       Hickman, Lancaster     256     2,223     -3.6     Wayne, Wayne     4,089     33,328     14.7       Holdrege, Phelps     4,231     38,901     -0.8     Weeping Water, Cass     716     6,154     1.2       Hooper, Dodge     410     3,175     1.1     West Point, Cuming     3,819     32,263     -3.7       Humboldt, Richardson     613     4,653     3.7     Wilber, Saline     541     4,329     7.7       Humphrey, Platte     955     6,621     -5.6     Wisner, Cuming     779     5,502     3.5       Imperial, Chase     2,003     18,081     -1.7     Wood River, Hall     431     3,721     -2.6       Juniata, Adams     264     1,936     9.8     Wymore, Gage     496     3,809     5.5	Hay Springs, Sheridan	504	3.160		Wakefield, Dixon	327	2.938	
Henderson, York         601         5,404         -8.5         Waverly, Lancaster         695         6,244         -16.7           Hickman, Lancaster         256         2,223         -3.6         Wayne, Wayne         4,089         33,328         14.7           Holdrege, Phelps         4,231         38,901         -0.8         Weeping Water, Cass         716         6,154         1.2           Hooper, Dodge         410         3,175         1.1         West Point, Cuming         3,819         32,263         -3.7           Humboldt, Richardson         613         4,653         3.7         Wilber, Saline         541         4,329         7.7           Humphrey, Platte         955         6,621         -5.6         Wisner, Cuming         779         5,502         3.5           Imperial, Chase         2,003         18,081         -1.7         Wood River, Hall         431         3,721         -2.6           Juniata, Adams         264         1,936         9.8         Wymore, Gage         496         3,809         5.5	Hebron Thaver	2,061	16.756	-2.1	Wauneta, Chase	347	2,714	-1.1
Holdrege, Phelps       4,231       38,901       -0.8       Weeping Water, Cass       716       6,154       1.2         Hooper, Dodge       410       3,175       1.1       West Point, Cuming       3,819       32,263       -3.7         Humboldt, Richardson       613       4,653       3.7       Wilber, Saline       541       4,329       7.7         Humphrey, Platte       955       6,621       -5.6       Wisner, Cuming       779       5,502       3.5         Imperial, Chase       2,003       18,081       -1.7       Wood River, Hall       431       3,721       -2.6         Juniata, Adams       264       1,936       9.8       Wymore, Gage       496       3,809       5.5	Henderson, York	601	5,404	-8.5	Waverly, Lancaster		6,244	-16.7
Humboldt, Richardson     613     4,653     3.7     Wilber, Saline     541     4,329     7.7       Humphrey, Platte     955     6,621     -5.6     Wisner, Cuming     779     5,502     3.5       Imperial, Chase     2,003     18,081     -1.7     Wood River, Hall     431     3,721     -2.6       Juniata, Adams     264     1,936     9.8     Wymore, Gage     496     3,809     5.5	Holdrege Pholos	4 231	38 901		Weening Water Cass		6 154	
Humboldt, Richardson     613     4,653     3.7     Wilber, Saline     541     4,329     7.7       Humphrey, Platte     955     6,621     -5.6     Wisner, Cuming     779     5,502     3.5       Imperial, Chase     2,003     18,081     -1.7     Wood River, Hall     431     3,721     -2.6       Juniata, Adams     264     1,936     9.8     Wymore, Gage     496     3,809     5.5	Hooper, Dodge		3,175	1.1	West Point, Cuming	3,819	32.263	-3.7
Juniata Adams 264 1.936 9.8 Wymore, Gage 496 3,809 5.5	Humboldt, Richardson	613	4,653	3.7	Wilber, Saline	541	4,329	7.7
Juniata Adams 264 1.936 9.8 Wymore, Gage 496 3,809 5.5	Humphrey, Platte	955	18 081		Wisner, Cuming Wood River Hall			
Kearney, Buffalo 34,329 294,617 6.4 York, York 10,559 90,884 -1.1	Juniata, Adams	264	1,936		Wymore, Gage	496	3,809	
	Kearney, Buffalo	34,329	294,617	6.4	York, York		90,884	

<sup>\*</sup>Does not include motor vehicle sales. Motor vehicle net taxable retail sales are reported by county only. Source: Nebraska Department of Revenue

## **Net Taxable Retail Sales for Nebraska Counties (\$000)**

	Motor Vo	hicle Sales	Ot	her Sales		N	otor Vel	nicle Sal	es	Oth	er Sales	
'	Septembe		Septembe		YTD	181	Septembe		YTD	Septembe		YTD
	1999	YTD % Chg. vs			6 Chg. vs		1999		% Chg. vs	1999		% Chg. vs
	(\$000)	(\$000) Yr. Ago	(\$000)	(\$000)	Yr. Ago		(\$000)	(\$000)	Yr. Ago	(\$000)		Yr. Ago
Nebraska	226,853	1,931,127 4.5	1,493,565	12,506,919	3.9	Howard	810	7,233	1.9	1,890	14,336	1.7
Adams	3,560	33,517 7.8	22,373	192,656	1.9	Jefferson	1,155	9,732	-2.8	4,795	38,646	4.1
Antelope	895	8,633 -5.0	2,578	19,722	-2.0	Johnson	388	5,094	-1.7	1,338	10,941	2.3
Arthur	39	692 12.3	95	(D)	(D)	Kearney	829	8,437	-6.0	2,104	18,396	4.8
Banner	174	994 0.9	(D)	(D)	(D)	Keith	1,248	12,075	20.0	6,831	58,178	2.5
Blaine	107	721 -22.3	76	(D)	(D)	Keya Paha	89	925	-4.1	127	936	12.6
Boone	777	6.976 -8.3	2,519	20,132	-2.5	Kimball	503	4,708	9.3	1,941	15,991	7.6
Box Butte	1,350	13,576 -2.8	6,292	55,177	-2.2	Knox	1,204	9,380	5.4	3,364	25,935	4.2
Boyd	238	2,223 1.0	739	5.034	4.1	Lancaster	29,789	254,219	6.1	222,026	1,874,859	5.7
Brown	567	4.110 8.2	2,101	16,995	-2.7	Lincoln	4,035	40,691	9.4	24,835	215,314	5.6
Buffalo	4,993	45,549 1.6	37,471	321,084	5.6	Logan	208	1,204	-7.7	142	(D)	(D)
Burt	1,146	9,078 -3.3	2,947	22.865	2.1	Loup	105	671	-15.7	(D)	(D)	(D)
Butler	1,174	10.522 13.1	2,271	17,314	2.6	McPherson	68	616	2.7	(D)	(D)	(D)
Cass	4,074	34,705 11.0	7,452	60,457	2.4	Madison	4.173	37,759	1.4	32,738	281,281	2.3
Cedar	1,067	10,755 0.6	3,116	23,946	-3.5	Merrick	970	9.435	5.8	2,754	21,621	1.6
Chase	744	6,045 10.9	2,443	21,166	-1.8	Morrill	860	6,958		1,750	14,372	
Cherry	810	7,564 -9.2	4,800	39,686	2.8	Nance	496	4,327	-3.3	914	7,487	-2.7
Cheyenne		13,345 24.3	11,012	79,487	17.0	Nemaha	917	8,708	-0.2	2,846	23,214	
Clay	843	8,858 2.3	2,647	19,855	2.1	Nuckolls	798	5,851	10.4	2,309	19,495	
Colfax	1,295	11,064 4.0	3,041	23,354	-5.5	Otoe	2,096	18,187	-0.2	9,828	72,225	
Cuming	1,167	11,128 -3.6	5,237	42,805	-2.9	Pawnee	336	3,282		638	4,699	
Custer	1,858	13,064 -0.6	4,985	42,003	-2.5	Perkins	583	5,366		1,406	11,370	
Dakota	2,711	22,022 11.4	9,386	81,258	2.3	Phelps	1,410	12,507	0.3	4,558	41,303	
Dakota	1,143	8,239 6.4	5,642	47,505	5.6	Pierce	1,137	8,788	5.2	2,372	16,584	-1.0
	2,769	25,157 -5.2	13,637	115,955	1.2	Platte	4,172	38,635		22,881	195,182	
Dawson Deuel	2,769	2.361 -0.3	1,167	9,613	8.0	Polk	790	7,313	-1.1	2,463	19,026	
	836	7,245 -3.3	1,099	8,562	-5.4	Red Willow	1,612	13,344	13.1	12,572	105,395	
Dixon	4,940	39,525 5.2	25,767	219,274	8.6	Richardson	907	9,299		3,726	29,381	1.4
Dodge			1	4,415,052	4.6	Rock	295	2,152		575	4,662	
Douglas	61,011	505,645 4.3	521,155 672	5,207	-3.8	Saline	1.569	14.038	1.2	4,672	43,375	
Dundy	286	3,087 2.5			-5.0 -5.0	1 8 1	19,781	149,637	8.4	45,377	372,795	0.700000
Fillmore	782	7,355 -14.5	2,532	22,138		Sarpy	3,007	25,286		7,653	52,890	
Franklin	469	3,957 -0.3	989 745	7,241	-2.3 -0.5	Saunders Scotts Bluff	5,482	42,348		29,011	239,195	
Frontier	536	3,914 -6.6 6.233 -4.9	2.199	6,030 19.095	-0.5	Seward	2,038	19,429	1.7	7,026	55,503	
Furnas	702	-,	1 -,		1.9	Sheridan	920	6,713		3,233	25,710	
Gage	2,751	23,726 -2.5	12,784	106,232	-0.7	Sherman	421	3,611	1.3	932	6.933	
Garden	240	2,520 -19.2	764	5,776			267	2,265		171	1,102	
Garfield	331	2,179 5.9	1,016	6,949	-1.2	Sioux	865	7,261	2.2	864	7,187	
Gosper	305	2,913 2.0	546	4,779	5.3	Stanton						
Grant	209	1,403 12.4	323	2,135	3.5	Thayer	781	6,824		3,096	24,022	
Greeley	289	2,918 -11.8	844	5,942	-5.0	Thomas	134	1,095		346	2,426	
Hall	7,194	58,774 1.3	54,989	467,333	0.5	Thurston	623	4,316		1,052	7,893	
Hamilton	1,352	12,271 18.4	3,224	26,542	-2.6	Valley	469	4,712		2,320	19,183	
Harlan	490	4,788 4.3	1,115	8,338	0.1	Washington	3,341	27,808		7,982	66,690	
Hayes	203	1,584 18.0	108	(D)	(D)	Wayne	709	8,786		4,355	34,799	
Hitchcock	462	3,657 2.6	873	5,556	5.9	Webster	398	4,237	9.9	1,409	11,094	
Holt	1,362	13,303 -7.3	6,554	52,855	-0.5	Wheeler	164	1,160		125	828	
Hooker	81	1,002 -12.4	698	3,468	7.0	York	1,867	16,476	-3.7	11,803	100,183	-1.8

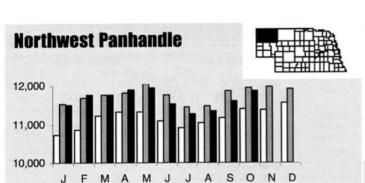
<sup>\*</sup>Totals may not add due to rounding

Source: Nebraska Department of Revenue

#### Note on Net Taxable Retail Sales

Users of this series should be aware that taxable retail sales are not generated exclusively by traditional outlets such as clothing, discount, and hardware stores. While businesses classified as retail trade firms account for, on average, slightly more than half of total taxable sales, sizable portions of taxable sales are generated by service establishments, electric and gas utilities, wholesalers, telephone and cable companies, and manufacturers.

<sup>(</sup>D) Denotes disclosure suppression

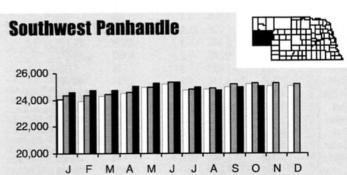


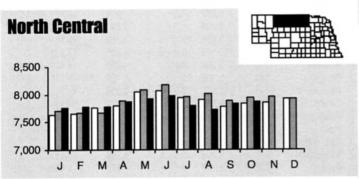


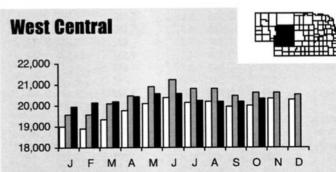
The charts on pages 8 and 9 report nonfarm employment by place of work for each region.

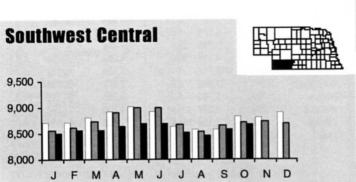
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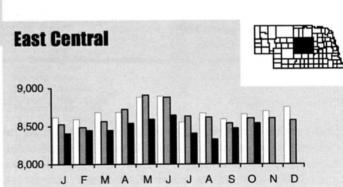
1999





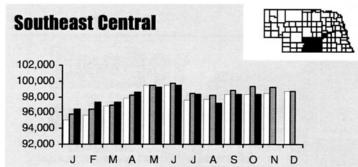


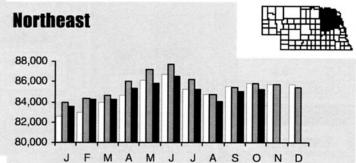


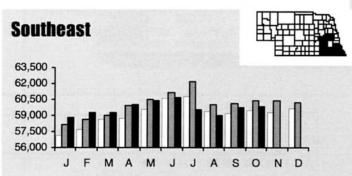


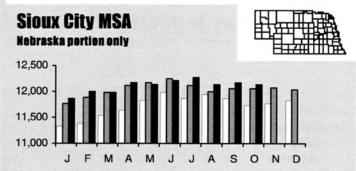
## Regional Nonfarm Wage and Salary Employment\* 1997 to October\*\* 1999

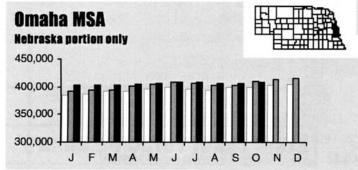


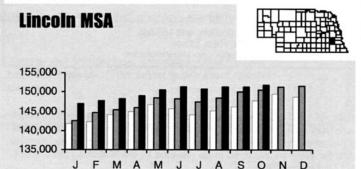










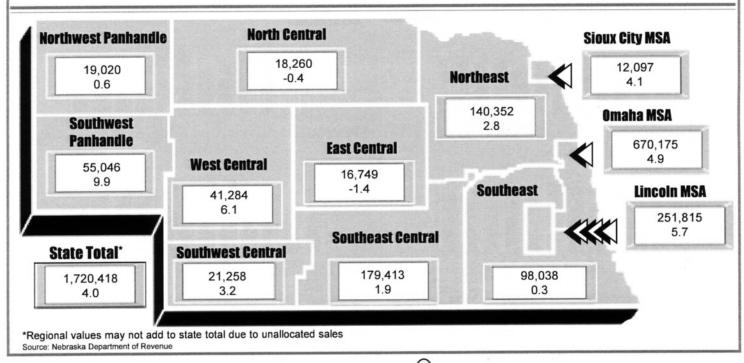


\*By place of work

\*\*Current month data are preliminary and subject to revision *Note:* All 1999 monthly employment data are considered estimates until benchmarked in March of 2000. Data shown for 1999 are the most current revised estimates available. Final benchmarked monthly data for 1999 are expected to be released by the Nebraska Department of Labor in mid-2000.

Source: Nebraska Department of Labor, Labor Market Information - Kathy Copas and Amy Schofield

## September 1999 Regional Retail Sales (\$000) YTD Change vs Yr. Ago



nflation Rate

## State Nonfarm Wage & Salary Employment by Industry\*

	October 1999	
Total	885,998	
Construction & Mining	44,474	
Manufacturing	117,147	
Durables	56,832	
Nondurables	60,315	
TCU**	59,321	
Trade	213,572	
Retail	157,409	
Wholesale	56,163	
FIRE***	58,891	
Services	239,604	
Government	152,989	
*By place of work		

\*\*Transportation, Communication, and Utilities
\*\*\*Finance, Insurance, and Real Estate

Source: Nebraska Department of Labor, Labor Market Information

Note: All 1999 monthly employment and labor force data are considered estimates until benchmarked in March of 2000. Data shown for 1999 are the most current revised estimates available. Final benchmarked monthly data for 1999 are expected to be released by the Nebraska Department of Labor in mid-2000.

### **Consumer Price Index**

Consumer Price Index - U\* (1982-84 = 100) (not seasonally adjusted)

VTD 0/

			YID%
	9	% Change	Change
	November	VS	vs Yr. Ago
	1999	Yr. Ago	(inflation rate)
All Items	168.3	2.6	2.2
Commodities	146.2	2.6	1.7
Services	190.5	2.6	2.5

\*U = All urban consumers Source: U.S. Bureau of Labor Statistics

### **State Labor Force Summary\***

 Coctober

 1999

 Labor Force
 931,980

 Employment
 909,834

 Unemployment Rate
 2.4

\*By place of residence

Source: Nebraska Department of Labor, Labor Market Information

County of the Month

## **Hooker**

#### **Mullen-County Seat**

License plate prefix number: 93

Size of county: 720 square miles, ranks

34th in the state

Population: 702 in 1998, a change of -11.5 percent from 1990

Per capita personal income: \$15,105 in 1997, ranks 81st in the state

**Net taxable retail sales (\$000):** \$5,651 in 1998, a change of 18.2 percent from 1997; \$79,954 from January through September of 1999, a change of 2.0 percent from the same period the previous year.

Next County of Month

Number of worksites1: 42 in 1997

Unemployment rate: 3.1 percent in Hooker County, 2.7 percent in Nebraska for 1998

	State	Hooker County
Nonfarm employment (1998) <sup>2</sup> :	875,352	4,700
(wage & salary)	(percen	t of total)
Construction and Mining	4.8	(D)
Manufacturing	13.6	(D)
TCU	6.4	(D)
Wholesale Trade	6.2	(D)
RetailTrade	18.0	(D)
FIRE	6.6	3.7
Services	27.2	29.0
Government	17.2	35.3
(D) = disclosure supression		

#### Agriculture:

Number of farms: 88 in 1997, 76 in 1992, 78 in 1987

Average farm size: 4,221 acres in 1997, 4,937 acres in 1992

Market value of farm products sold: \$8.5 million in 1997 (\$97,062 average per farm).

\$8.1 million in 1992 (\$107,080 average per farm)

<sup>1</sup>Worksites refers to business activity covered under the Nebraska Employment Security Law. Information presented has been extracted from the Employer's Quarterly Contribution Report, Nebraska Form UI-11. For further details about covered worksites, see the Nebraska Employers Guide to Unemployment Insurance.

<sup>2</sup>Purplese of work

Sources: U.S. Bureau of the Census, U.S. Bureau of Economic Analysis, Nebraska Department of Labor, Nebraska Department of Revenue.

Business in Nebraska (BIN)
February 2000

# board



## Nebraska Per Pupil Expenditures, Teacher Salaries, and More!!

New

Online



During the 1997-98 school year, the average annual cost per pupil in Nebraska public school districts ranged from \$2,547 to \$35,368. The statewide average was \$5,588.

See details of this and more on the newest addition to BBR Online—*Education Expenditure Project*—featuring detailed per pupil expenditure data as well as teacher salaries, experience, and student/teacher ratios for Nebraska public school districts for the 1997-98 school year.

With the help of the Nebraska Department of Education's Educational Support Services and Special Populations Departments, BBR disaggregated per pupil expenditure by district into the following categories:

- Regular Instruction
- Special Education Instruction
- Support Services
- Administration
- Transportation

Since instruction comprises the majority of public school expenditure, district-level details for the following also are presented:

- Average Teacher Salary
- Average Teacher Experience
- Pupils Per Teacher

The data are presented in two formats: a query-by-district tabular database and an interactive map format. Users can compare the various categories for individual districts to the averages for the district's size and class, as well as the state average.

Access the *Education Expenditure Project* by visiting:

www.bbr.unl.edu/Data.html

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