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3rd Quarter 1997 Nebraska Business Conditions Survey Results Show: Nebraska Businesses Keep the Economy Growing and Prospering

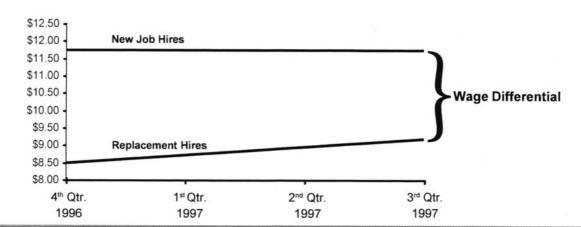
Charles Lamphear

Nebraska Quarterly Business Conditions Survey (NQBCS) 3rd quarter results indicate that the state's economy continues to do well in both metro and nonmetro counties. But, progress is being hampered by labor shortages, especially by the lack of qualified applicants for a relatively high number of job openings, across the state.

Forty-two percent of the businesses reporting in the 3rd quarter 1997 business conditions survey indicated gains in 3rd quarter revenues over 2nd quarter revenues, equaling the percent reported a year ago for 3rd quarter gains. The 3rd quarter 1996 survey was the first quarterly survey conducted in Nebraska. Since the inauguration of the NQBCS in October 1996, the percent of businesses reporting quarterly gains in revenues has remained virtually unchanged.

Third quarter wages for full-time new job hires averaged \$11.08 for the state, \$11.95 for metro counties, and \$10.10 for nonmetro counties. The average for full-time replacement hires was \$9.27 for the state, \$9.50 for metro counties, and \$8.95 for nonmetro counties. A four-quarter trend in state average wages for full-time new job hires and replacement hires is illustrated in Figure 1. A marked increase is seen in the average wage for replacement hires for the four-quarter period, resulting in a reduction in the wage differential between new job hires and replacement hires. This is not surprising, especially in light of the current tight labor market. Also, Figure 1 indicates that the wage trend for new job hires is nearly flat. This observation may be an early indication of a wage ceiling, possibly due to narrowed profit margins.

Figure 1 State Average Wage Differential for Full-time New and Replacement Hires 3rd Ouarter 1997



The problem of unfilled jobs persists across the state. Respondents indicated that 1,029 full-time jobs went unfilled during the 3rd quarter. Seventy percent of that total were not filled because of a reported lack of qualified applicants. Comparable rates for the previous three quarters are shown in Table 1. The four quarter averages given in Table 1 indicate that the problem is slightly greater for the state's nonmetro counties. This estimate for 3rd quarter is unchanged from the 2nd quarter estimate.

The survey number of 1,029 unfilled full-time jobs is equivalent to an estimated 10,600 job openings at the state level that remained unfilled at the end of 3rd quarter. One of the biggest concerns of businesses throughout the state is finding an adequate number of qualified workers to fill job openings.

The 3rd quarter survey, July-September 1997, represents nearly 1,300 participating businesses and organizations with a combined employment base of approximately 68,000 workers. The survey covers the nonfarm, private sector of the state's economy. Businesses and organizations excluded from the NQBCS include agricultural producers, local, state, and federal government units, and nonprofit organizations.

Revenues

Third-quarter 1997 business revenues are compared with 2nd quarter 1997 revenues and year-ago (3rd quarter 1996) revenues by sector in Table 2. The FIRE group (finance, insurance, and real estate) had the highest percent of respondents—48 percent—reporting gains in 3rd quarter over 2nd quarter revenues. Manufacturing and TCU (transportation, communications, and utilities) closely followed, each with 46 percent. Based on five quarters of survey results (3rd quarter 1996 through 3rd quarter 1997), an average 52 percent of respondents for TCU indicated gains in quarterly revenues, closely followed by manufacturing and FIRE, each with an average of 48 percent of the respondents reporting quarterly revenue gains.

Fifty-seven percent of the FIRE group respondents indicated higher 3rd quarter revenues compared to year-ago levels (Table 2). Fifty-five percent of TCU respondents indicated higher 3rd quarter revenues compared to year-ago levels, followed by manufacturing, 53 percent, and services, 52 percent. Based on five quarters of survey data, an average 61 percent of the TCU respondents indicated higher quarterly revenues compared to same quarter a year ago. Other sectors where at least an average 50 percent of the respondents reported quarterly gains in revenues over year-ago levels include FIRE, 57 percent, manufacturing, 55 percent, and services, 50 percent. The fact that TCU, FIRE, and manufacturing have been leading other sectors in the percent of respondents reporting revenue gains is very good news for the state's entire business community. TCU, FIRE, and manufacturing belong to a class of sectors called export base indus-

Table 1
Percent of Unfilled Jobs
Due to Lack of Qualified Applicants

	Quarter 1* 1996	Quarter 2 nd 1997	Quarter 3 rd 1997		verage
State	69%	64%	52%	70%	64%
Metro¹	66%	66%	49%	65%	62%
Nonmetro	73%	57%	61%	78%	67%

¹Metro includes Cass, Douglas, Lancaster, Sarpy, and Washington Counties.

Table 2 Revenue Activity 3rd Quarter 1997

	3 rd Quarter C	Compared to
		3 rd Quarter
	1997	1997
All Establishments—number reporting		,246
Revenues increased	42%	49%
Revenues decreased	27%	26%
Revenues stayed the same	31%	25%
Manufacturing—number reporting		177
Revenues increased	46%	53%
Revenues decreased	30%	26%
Revenues stayed the same	24%	21%
Wholesale Trade—number reporting		143
Revenues increased	40%	46%
Revenues decreased	33%	26%
Revenues stayed the same	27%	28%
Retail Trade—number reporting		321
Revenues increased	39%	42%
Revenues decreased	31%	29%
Revenues stayed the same	30%	29%
FIRE—number reporting		82
Revenues increased	48%	57%
Revenues decreased	12%	24%
Revenues stayed the same	40%	19%
TCU—number reporting		76
Revenues increased	46%	55%
Revenues decreased	21%	24%
Revenues stayed the same	33%	21%
Services—number reporting		291
Revenues increased	43%	52%
Revenues decreased	26%	26%
Revenues stayed the same	31%	22%
Other—number reporting		156
Revenues increased	37%	48%
Revenues decreased	21%	21%
Revenues stayed the same	42%	31%

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tries. Export base industries derive most of their revenues from outside the local economy. Export base industries bring new dollars to the local economy that indirectly stimulate other local businesses, such as retail trade establishments.

Figure 2 shows the percent of respondents by sector that expect 4th quarter revenues to increase (or decrease) over 4th quarter 1996 levels. These are expected outcomes since 4th quarter revenues are not actually known until sometime after the end of the quarter. Actual data will be reported in the 4th business conditions survey. Forty-three percent of respondents representing the FIRE group expect 4th quarter 1997

revenues to exceed year-ago levels. Thirty-six percent of all respondents expect 4th quarter revenues to exceed year-ago levels. Five quarters of survey results indicate that, overall, businesses are quite accurate in predicting changes in quarterly revenues. This accuracy can be explained in part by the stability of the economy.

Although growing at a healthy rate, Nebraska's economy remains remarkably stable. This is good news, especially for the state's policy makers. Stable economic growth makes it somewhat easier to deal with issues such as labor shortages.

Figure 2
Respondents Expecting Revenue Change in 4th Quarter 1997

Expected Decrease vs Primary Reason(s) Cited	4 th Quarter 1997 % of respondents	Expected Incre % of respondents	ase vs 4th Quarter 1996 Primary Reason(s) Cited
Seasonal factorsCompetition	Services	38	Seasonal factorsMarket expansion in statePrice changes
CompetitionSeasonal factors	15 FIRE	43	Seasonal factorsMarket expansion in state
Seasonal factorsCompetitionPrice changes	Retail Trade	37	Seasonal factorsMarket expansion in stateNew product lines/services
Seasonal factorsPrice changesCompetition	Wholesale Trade	34	Seasonal factorsMarket expansion in stateNew product lines/services
Seasonal factorsCompetition	TCU ²	31	Seasonal factorsMarket expansion in stateNational market expansion
Seasonal factorsNational competition	Manufacturing	38	Seasonal factorsNational market expansionNew product lines/services
Seasonal factorsCompetition	All Respondents	36	Seasonal factorsMarket expansion in state

¹Finance, Insurance, and Real Estate

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²Transportation, Communication, and Utilities

Job Creation and Replacement Hires

Survey respondents reported creation of slightly over 2,200 new full-time jobs during 3rd quarter 1997 (Table 3) or the equivalent of 33 new full-time jobs per 1,000 employees (Table 4). The average of 33 new full-time jobs per 1,000 employees compares with a combined 1st and 2nd quarter 1997 average of 32 new full-time jobs per 1,000 employees. The 3rd quarter average for the state's metro counties was 34, compared with an average of 32 for the state's nonmetro counties. Averages for individual nonmetro regions ranged from 49 for the Mid Plains region to 25 for the Panhandle region. See map at the end of this article for region composition.

Survey respondents reported a total of 3,449 full-time replacement hires during 3rd quarter 1997 (Table 3). Replacement hires represent workers who were hired during the quarter to fill existing jobs. Table 4 shows that the state's full-time job replacement rate for 3rd quarter 1997 was 51 hires per 1,000 employees. The rate for metro counties was 58

replacement hires per 1,000 employees, which was significantly higher than 44 hires per 1,000 employees for the state's nonmetro counties. This difference was largely due to Lincoln's (Lancaster County) relatively high rate of 62 full-time replacement hires per 1,000 employees, and relatively low rates for two nonmetro regions—Mid Plains, 25 and Southeast, 32.

Replacement rates are one measure of job turnover. The estimated total number of replacement hires (turnover) in the entire state during 3rd quarter is 35,913. Job turnover can be due to a number of factors, including new job opportunities, promotions, wage levels, and industry mix. Survey error also is a potential factor.

Nearly 5,700 total new and replacement full-time hires were reported for 3rd quarter 1997 (Table 3). About two out of every five full-time hires (39 percent) represented new job hires. The combined ratio for the 1st and 2nd quarters was also two out of every five full-time hires. The ratio of full-time new job hires for 3rd quarter 1997 for the state's metro counties was 37 percent. The comparable ratio for the state's nonmetro

Table 3
Number of New and Replacement Hires
3rd Quarter 1997

	Stat	e	Metr	°O¹	Nonmetro		
	Full-time	Part-time	Full-time	Part-time	Full-time	Part-time	
D 1	0.446	4.000	4.000	4.400			
Replacement hires	3,449	1,963	1,986	1,133	1, 4 63	830	
New job hires	2,248	1,021	1,182	484	1,066	537	
Total	5,697	2,984	3,168	1,617	2,529	1,367	

¹Metro includes Cass, Douglas, Lancaster, Sarpy, and Washington Counties.
Note: Sum of Metro and Nonmetro may not add to State total because some businesses' activities are not restricted to a single county or region.

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Table 4
Job Hire Rates for Full-time New and Replacement Positions per 1,000 Employees for 3rd Quarter 1997 Compared to the Average for 1st and 2nd Quarters 1997

	3 rd Qu	ıarter	1st and 2nd Quarter Average		
	New Hires	Replacement Hires	New Hires	Replacement Hires	
State	33	51	32	44	
Metro	34	58	30	48	
Nonmetro	32	44	34	38	
Regions ¹					
Omaha MSA	36	56	31	51	
Lincoln MSA	33	62	29	42	
Northeast	29	57	47	31	
Southeast	29	32	22	31	
Central	31	45	30	51	
Mid Plains	49	25	24	30	
Panhandle	25	45	25	41	

¹See region composition map at end of article.

counties was 42 percent. The five percentage point difference (37 percent vs 42 percent) is not statistically significant.

Substantial new job growth occurred in all nine occupational groups (Table 5). At the state level, 26 percent of all full-time hires for new jobs occurred in the professional groups (executives/administrators, managers/professional specialists, and marketing/sales). Replacement hires for the professional group was about 18 percent. This pattern is virtually unchanged from previous survey findings. Taken together, the five quarters of survey data show that the ratio of professional jobs to total jobs in Nebraska is increasing.

Wages

Survey results for wages for 3rd quarter 1997 are reported in Tables 6 through 8. Table 6 shows average hourly wages without regard to occupation. Tables 7 and 8 show average hourly wages by occupation. Results of this survey, plus the results from previous surveys, show a consistent, substantial

wage differential between full-time new hires and full-time replacement hires. At the state level, the average hourly wage differential for full-time hires is \$1.81 (Table 6). The 2nd quarter 1997 survey results (Business in Nebraska, September 1997) indicated an hourly wage differential of \$2.83. Variations in quarter-to-quarter average wage differences likely are due to occupational differences in the mix of full-time new job hires and full-time replacement hires. However, the wage gap between new job hires and replacement hires can be expected to narrow, because of tight labor market conditions across the state (Figure 1). Wages for existing jobs tend to catch up with wages for comparable new jobs. Increases in job turnover rates help accelerate lowering of wage differentials for comparable jobs. See Tables 7 and 8 for average wages by occupation for the metro and nonmetro counties and the state for 3rd quarter 1997.

Table 5
Number of New and Replacement Hires by Occupation 3rd Quarter 1997 (Full-time Positions)

- CANADA	State		Metro ¹		Nonmetro	
Occupation	New Position Hires	Replace- ment Hires	New Position Hires	Replace- ment Hires	New Position Hires	Replace- ment Hires
Executives/Administrators	103	27	57	13	46	14
Managers	172	72	100	45	72	27
Professional Specialists	206	244	153	166	53	78
Marketing/Sales	106	268	44	182	62	86
Administrative Support/Clerical	234	225	173	160	61	65
Service Workers	432	750	232	492	200	258
Transportation/Material Movers	58	176	27	42	31	134
Production/Craft/Repair	477	839	233	518	244	321
Operators/Fabricators/Laborers	460	848	163	368	297	480
Total	2,248	3,449	1,182	1,986	1,066	1,463

¹Metro includes Cass, Douglas, Lancaster, Sarpy, and Washington Counties.

Table 6
Average Hourly Wages for New and Replacement Hires
3rd Quarter 1997

	State		Metro¹		Nonmetro	
	Full-time	Part-time	Full-time	Part-time	Full-time	Part-time
Replacement hires New hires	\$9.27 \$11.08	\$6.13 \$6.95	\$9.50 \$11.95	\$6.28 \$7.84	\$8.95 \$10.10	\$5.92 \$6.14

¹Metro includes Cass, Douglas, Lancaster, Sarpy, and Washington Counties.

Note: Sum of Metro and Nonmetro may not add to State total because some businesses' activities are not restricted to a single county or region.

Table 7
Average Hourly Wages for Replacement Hires by Occupation 3rd Quarter 1997

	State		Met	Metro¹		Nonmetro	
Occupation	Full-time	Part-time	Full-time	Part-time	Fill-time	Part-time	
Executives/Administrators	\$24.22	_	\$23.15		\$25.21		
Managers	\$17.04	_	\$17.13	_	\$16.90	_	
Professional Specialists	\$14.38	\$7.66	\$14.12	\$6.48	\$14.96	\$10.68	
Marketing/Sales	\$8.91	\$6.45	\$9.38	\$6.61	\$7.92	\$5.65	
Administrative Support/Clerical	\$9.10	\$6.46	\$9.73	\$7.10	\$7.56	\$5.86	
Service Workers	\$6.96	\$5.78	\$7.25	\$5.94	\$6.40	\$5.57	
Transportation/Material Movers	\$14.01	\$6.97	\$9.45	\$7.47	\$15.44	\$6.51	
Production/Craft/Repair	\$9.36	\$7.55	\$9.92	\$7.03	\$8.45	\$9.17	
Operators/Fabricators/Laborers	\$7.79	\$6.24	\$8.39	\$8.15	\$7.33	\$5.70	

Unfilled Positions

Respondents reported that 1,029 open full-time positions went unfilled during 3rd quarter 1997 (Table 9). Of that total 725 (70 percent) were not filled due to a reported lack of qualified applicants. A proportionately higher number of unfilled jobs occurred in the state's nonmetro counties (78 percent). The comparable rate for the state's metro counties was 65 percent.

¹Metro includes Cass, Douglas, Lancaster, Sarpy, and Washington Counties.

Increasingly, Nebraska businesses are showing that they can successfully compete in the new information economy, global markets, and high-tech ventures. Unfilled jobs combined with large numbers of unqualified applicants can hamper future success. Solving the labor shortage problem will require a cooperative effort on the part of businesses, public policy makers, and educators. Investing in education and job training produces the highest pay back during times of tight

labor markets. Greater emphasis should now be given to the education and training needs of the state, perhaps in new, real-time, and unconventional ways. In addition, greater emphasis should be given to dispelling the notion that higher paying jobs can only be found outside the state's borders. This will be a topic for an article in next month's issue of *Business in Nebraska*.

Detailed regional reports for the five nonmetro regions and two metro regions for the 3rd quarter survey are available on the following internet sites:



www.bbr.unl.edu www.ded.state.ne.us www.dol.state.ne.us

Table 8
Average Hourly Wages for New Position Hires by Occupation 3rd Quarter 1997

	State		Met	ro¹	Nonmetro	
Occupation	Full-time	Partetime	Full-time	Partetime	Full-time	Part-time
Executives/Administrators	\$17.54	_	\$16.74	_	\$18.54	
Managers	\$16.26	_	\$17.91	_	\$13.95	_
Professional Specialists	\$18.55	\$11.56	\$19.21	\$11.92	\$16.62	\$10.40
Marketing/Sales	\$14.53	\$6.93	\$15.60	\$7.03	\$13.76	_
Administrative Support/Clerical	\$9.18	\$7.56	\$9.32	\$7.87	\$8.77	\$6.97
Service Workers	\$9.21	\$6.42	\$8.59	\$7.13	\$9.91	\$5.88
Transportation/Material Movers	\$9.57	\$6.78	\$10.11	\$7.26	\$9.10	\$6.15
Production/Craft/Repair	\$9.29	\$6.56	\$9.96	\$6.84	\$8.63	\$6.32
Operators/Fabricators/Laborers	\$8.33	\$7.13	\$9.55	\$9.38	\$7.66	\$6.03

¹Metro includes Cass, Douglas, Lancaster, Sarpy, and Washington Counties.

Table 9
Total Unfilled Positions and Positions Unfilled
Due to Lack of Qualified Applicants (Full-time Positions) 3rd Quarter 1997

	S	tate	Metro¹ Nonmet		metro	
Occupation	Total Unfilled	Unfilled Due to Lack of Qualified Applicants	Total Unfilled	Unfilled Due to Lack of Qualified Applicants	Total Unfilled	Unfilled Due to Lack of Qualified Applicants
Executives/Administrators	6	3	4	2	2	1
Managers	33	17	20	11	13	6
Professional Specialists	100	65	67	48	33	17
Marketing/Sales	119	49	74	41	45	8
Administrative Support/Clerical	36	9	23	5	13	4
Service Workers	218	128	116	66	102	62
Transportation/Material Movers	67	55	17	10	50	45
Production/Craft/Repair	233	181	155	108	78	73
Operators/Fabricators/Laborers	217	218	121	97	96	121
Total	1,029	725	597	388	432	337

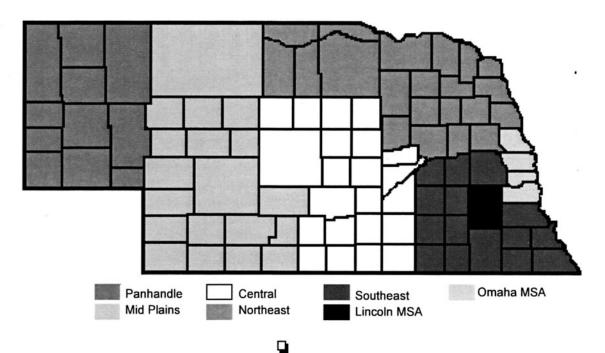
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Note: Sum of Metro and Nonmetro may not add to State total because some businesses' activities are not restricted to a single county or region.

NQBCS is a joint project of the Nebraska Departments of Economic Development and Labor, and BBR. The following individuals contributed either to the oversight of conducting the 3rd quarter survey or to the tabulation of survey results used in 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, Annette Miller, and Charles Lamphear, BBR

NQBCS Region Composition



Business in Nebraska (BIN)

The Meaning of the Unemployment Rate

John Austin

The monthly unemployment rate is the second-most closely watched index of the nation's economic performance after the Consumer Price Index (CPI). The unemployment rate is the percent of the civilian labor force that is unemployed.

Unemployment = <u>Unemployed</u> x 100 Rate Labor Force

The civilian labor force is comprised of noninstitutionalized persons age 16 years or over who are employed or not employed and actively seeking work.

Although the basic theory underlying the calculation of state/local area and national unemployment rates is the same, the actual estimation procedures differ. In addition, the interpretation of local rates is more ambiguous because local areas experience a considerable amount of inter-area movement (e.g., migration, commuting, and business relocation) not found at the national level. These movements add complexity to the meaning of local unemployment rates. Consider the following example.

In Year I Community B appears better off than Community A, due to a lower unemployment rate. By Year II the population of Community A has grown by 15,000. The labor force of Community A grew by a total of 10,000 persons, 9,000 of whom have found jobs. In contrast, Community B experienced no population growth and unemployment remained the same.

Year I

Community A
Population 300,000
Labor Force 200,000
Unemployed 10,000
Unemployment rate 5.0%

Community B
Population 300,000
Labor Force 200,000
Unemployed 6,000
Unemployment rate 3.0%

Year II

Community A
Population 315,000
Labor Force 210,000
Unemployed 11,000
Unemployment rate 5.2%
Population growth 5.0%
Labor Force growth 5.0%
Employment growth 4.7 %

Community B
Population 300,000
Labor Force 200,000
Unemployed 6,000
Unemployment rate 3.0%
Population growth 0.0%
Labor force growth 0.0%
Employment growth 0.0%

The difference between national and state/local area unemployment rate statistics is that the national unemployment rate is based on a U.S. Bureau of Labor Statistics residential survey of 50,000 people. A person is counted as employed if holding one or more full- or part-time jobs during the week containing the 12th of the month. This large survey assures a reasonably accurate estimate of the national unemployment rate.

The number of households sampled in each state is not always large enough for a high degree of statistical accuracy so state unemployment rates are estimated by different methods than those used for the nation. Estimates of state unemployment rates rely on unemployment insurance claims, along with trend and seasonal components. Thus, Nebraska and other state unemployment rates are estimates.

A primary source of information for the calculation of state employment is data collected from employers, a subtle but important change in data source from the residential survey. The employer-based employment count is a count of jobs, not people. Further, both a full-time job and a part-time job each count as one job. Data from the household survey and the employers is blended together with trend and seasonal components to create an estimate of monthly employment on a labor-force basis.

The working-age population and the labor force are not the same. The working ages generally are viewed as those from 16 to 65. Not all people in the working ages work or seek work. Many, especially in the lower working ages are full-time students that do not work. Some people retire early for personal or medical reasons. Others remain at home doing unpaid work. Some are in institutions, and others simply choose not to or are unable to work. About two-thirds of the total adult population (all ages) is in the labor force. The percent of working-age persons in the labor force is called the participation rate. Nebraska's 74 percent participation rate in 1995 was second only to that of Minnesota. The high participation rate implies that further employment growth will rely on a population increase through the slow process of natural expansion or through net inmigration.

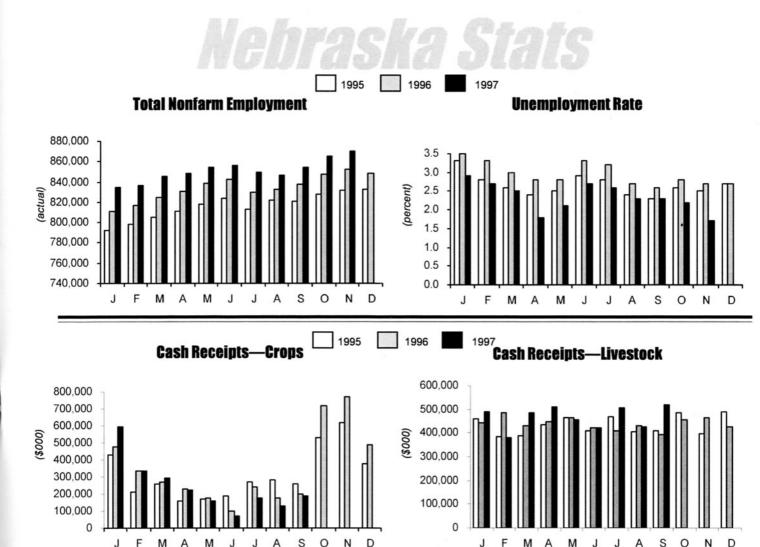
Despite its lower unemployment rate in Year II, it is not clear that Community B is better off. In Year II Community A has an unemployment rate of 5.2 percent, but both its population and labor force have grown 5.0 percent and total employment has grown 4.7 percent. The growing community could be more attractive to an outside employer

Consider the following data from selected Metropolitan Statistical Areas (MSAs).

MSA	Wage & Salary Employment Growth (Jobs) 1995 to 1996	Unemployment Rate November 1996
United States	2.0	5.0
Champaign-Urbana, IL	1.3	2.9
Las Vegas, NV	8.5	5.0
Lincoln, NE	3.0	2.4
Omaha, NE	3.1	2.9

Champaign-Urbana, IL had an unemployment rate a full two percentage points below the nation's unemployment rate. Its employment (jobs) growth rate, however, lagged the nation's growth by nearly one percentage point. In contrast Las Vegas, NV experienced job growth at 8.5 percent, despite an unemployment rate of 5.0 percent. Low unemployment rates, therefore, do not necessarily guarantee high job growth rates, nor do high job growth rates automatically mean that unemployment rates will be low. Lincoln and Omaha have employment growth rates above the national rate and unemployment rates below the national rate.

Business relocation or expansion decisions are driven by far more than just a single statistic. A low unemployment rate could signal to potential employers that local labor markets are tight and that there may be difficulty in attracting workers without offering premium wages. If an employer views areas, such as Community A and Community B, as equal in all other aspects, the employer may be more likely to locate in the area with the higher unemployment rate.



Business in Nebraska (BIN)

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

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Bassett, Rock Bayard, Morrill Bayard,	Aurora, Hamilton		23,353	1.2 -8.8			7.944	9.8
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Bellevius, Sarpy 188 180, 247 19		180	1,119	6.7	Nebraska City, Otoe	7,014	54,300	12.9
Benington, Douglas 391 3,434 2,2 Norfolk, Madison 29,150 29,681 5,9 Blair, Washington 6 317, 56,18 7,9 Norfolk, Madison 29,150 29,681 5,9 Blair, Washington 6 317, 56,18 7,9 Norfolk, Madison 29,150 29,681 5,9 Blair, Washington 6 317, 56,18 7,9 Norfolk, Madison 29,150 29,681 5,9 Blair, Washington 21,484 1,00	Bellevue, Sarpy			1.9				24.1 6.1
Bloomfield, Kfox 819 5.816 9.1 North Platte, Lincoln 21,494 186,748 2.0	Benkelman, Dundy Bennington, Douglas			2.2				5.9
Bloomfield, Kriox Bigs + Bill, Webster Bridgeport, Mormil + Berts Bridgepor	Blair, Washington	6.317	56,218	7.9	North Bend, Dodge	536	4,431	4.1
Bidgeport Morfill 1051 9809 160 Oakland, Burt 736 5,861 62	Bloomfield, Knox					21,494 4 291		-1.5
Bluwell Garfield						736		6.2
Carbon Hall Bull Combon Services		4.217	33,969	-10.5	Ogallala, Keith	5,340		0.5
Cambridge Furnas 768 7213 267 Coscole, Polk 928 6,814 7.9 Control Cyp Merrick 1 697 14,934 2.2 Coshkosh, Garden 444 3,769 0.5 Chadron, Dawes 3608 31,662 10.6 Chadron, Dawes 3608 31,662 10.6 Coshrond, Pietree 583 3,748 1.7 Chappell, Deuel 521 3,758 12.0 Coshkosh, Garden 444 3,769 0.5 Chadron, Dawes 3608 31,662 10.6 Coshrond, Pietree 583 3,748 1.7 Chappell, Deuel 521 3,758 12.0 Coshkosh, Garden 444 3,769 0.5 Chadron, Collax 458 4,010 6.5 Papillion, Sampy 6,483 52,401 20.0 Color, Col	Burwell, Garfield				Ord Valley			8.7
Central Cây, Memrick 1697 14,934 2.2 Cohkosh, Garden 444 3,769 0.5 Chadron, Dawes 3 608 31,662 10.6 Osmond, Pierce 583 3,768 17.6 Chappell, Deuel 521 3,758 12.0 Oxford, Furnas 540 4,746 76.1 Chappell, Deuel 521 3,758 12.0 Oxford, Furnas 540 4,746 76.1 Chappell, Deuel 521 3,758 12.0 Oxford, Furnas 540 4,746 76.1 Chappell, Deuel 521 3,758 12.0 Oxford, Furnas 540 4,746 76.1 Chappell, Deuel 521 3,758 12.0 Oxford, Furnas 540 4,746 76.1 Chappell, Deuel 521 3,758 12.0 Oxford, Furnas 540 4,746 76.1 Chappell, Deuel 521 3,758 13.1 Papellon, Sarpy 6,843 52,243 20.0 The Country of Chappell, Deuel 6,857 13.1 Papellon, Sarpy 6,843 52,243 20.0 The Country of Chappell, Deuel 6,857 13.1 Papellon, Knox 1,944 14.6 Pender, Furnasion 922 6,606 14.6 Pender, Furnasion 922 6,006 14.6 Pender, Furnasion 922	Cambridge Furnas						6,814	7.9
Chadron Dawes	Central City, Merrick	1,697	14,934	2.2	Oshkosh, Garden			0.5
Clarkson, Colfax 458 4010 6.6 Papillion, Sarpy 6,483 52,243 20.0 Columbus, Plattle Clay Center, Clay 2 center, Clay 4 2,877 16.0 Pawnee City, Pawnee 314 2,700 8.7 Columbus, Plattle 19,846 176,813 3.2 Pender, Thurston 923 6,676 14.6 Crawford, Dawes 515 50,37 13.1 Pender, Thurston 923 6,676 14.6 Crawford, Dawes 515 50,37 13.1 Pender, Thurston 923 6,676 14.6 Crawford, Dawes 515 50,37 13.1 Pender, Thurston 923 6,676 14.6 Crawford, Dawes 515 50,37 13.1 Pender, Thurston 923 6,676 14.6 Crawford, Dawes 515 50,37 13.1 Pender, Plerce 882 6,040 95.0 Creie, Saline 3,071 28,439 5.2 Plattsmouth, Cass 3,305 29,182 95.0 Creie, Saline 3,071 28,439 5.2 Plattsmouth, Cass 3,305 29,182 95.0 Creie, Saline 3,071 28,439 5.2 Plattsmouth, Cass 3,305 29,182 95.0 Creie, Saline 4,24 2,918 13.5 Randoph, Cedar 6,44 12,14 12	Chadron, Dawes							76.1
Clay Center, Clay	Clarkson Colfax				Papillion, Sarpy	6,483	53,243	20.0
Perce Pierce 882 6,040 9.5	Clay Center, Clay	434				314		8.7
Craylord, Dawes 515 5037 13.1 Plainview, Pierce 762 6, 206 19.0 Creis, Saline 30,71 28, 439 52 Ponca, Dixon 575 4, 615 21 Creis, Saline 30,71 28, 439 52 Ponca, Dixon 575 4, 615 21 Creis, Saline 30,71 28, 439 52 Ponca, Dixon 575 4, 615 21 Curlis, Frontier 424 2, 918 13, 5 2, 8 Randolph, Cedar 486 3, 437 52 Bakto, Douglas 3, 318 8, 28, 194 10, 4 Curlis, Frontier 424 2, 918 13, 5 2, 8 Randolph, Cedar 486 3, 437 52 Bakto, Douglas 3, 318 8, 28, 194 10, 4 Curlis, Frontier 424 2, 918 13, 5 Randolph, Cedar 486 3, 437 52 Bakto, Douglas 3, 318 8, 28, 194 10, 4 Curlis, Frontier 424 2, 918 13, 5 Randolph, Cedar 486 3, 437 52 Bakto, Douglas 3, 318 8, 28, 194 10, 4 Curlis, Frontier 424 2, 918 13, 5 Randolph, Cedar 486 3, 437 52 Bakto, Douglas 3, 318 8, 28, 194 10, 4 Bakto, Douglas 3, 4 Bakto, Doug			1/6,813 26,475					9.5
Cortion, Knox 453 3,601 -1-6 Ralston, Douglas 3,318 28,194 10.4 Curtis, Fromitier 424 2,918 13.5 Randolph, Cedar 486 3,437 5.2 Dakota City, Dakota 475 3,716 -2-5.8 Rawona, Buffalo 864 6,957 6.0 Dawl City, Buffer 1,444 12,191 -7-3 Red Cloud, Webster 738 6,834 19.0 Deshler, Thayer 276 2,051 1.5 Rushville, Sheridan 622 4,755 -0.5 Dodge, Dodge 337 2,174 8.5 Sargent, Custer 238 1,729 1.4 Doniphan, Hall 774 6,279 25.4 Schuyler, Colfax 1,981 16,746 0.8 Eagle, Cass 457 3,590 25.8 Scottser 238 1,729 1.4 Doniphan, Hall 774 6,279 25.4 Schuyler, Colfax 1,981 16,746 0.8 Eagle, Cass 457 3,590 25.8 Scottser Dodge 696 4,472 6.2 Elkhorn, Douglas 2,357 19,177 19.2 Seward, Seward 5,237 42,908 5.4 Elm Creek, Buffalo 344 2,746 13.0 Shelby, Polk 357 2,885 4.2 Elwood, Gosper 491 3,942 8.3 Shelton, Buffalo 588 5,337 5,55 Fairbury, Jefferson 3,033 25,972 -1.6 Sidney, Cheyenne 7,969 64,224 7.9 Fairmont, Fillmore 157 1,438 22.1 South Stoux City, Dakota 8,034 71,122 1.5 Falls City, Richardson 2,874 2,728 4.3 Springfield, Sarpy 440 2,714 7.6 Franklin, Franklin 638 4,065 -2.2 St. Palu, Howard 1,228 1,198 11.0 Fremont, Dodge 19,737 176,038 3.2 Sianton, Stanton 605 5,167 7.9 Friend, Saline 424 1,136 0.0 Stromsburg, Polk 128 3,9816 15.1 Fullerton, Nance 58 4,909 13.2 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,497 1,497 1,497 1,497 1,497 1,497 1,		515	5,037	13.1	Plainview, Pierce	762	6,206	19.0
Cortion, Knox 453 3,601 -1-6 Ralston, Douglas 3,318 28,194 10.4 Curtis, Fromitier 424 2,918 13.5 Randolph, Cedar 486 3,437 5.2 Dakota City, Dakota 475 3,716 -2-5.8 Rawona, Buffalo 864 6,957 6.0 Dawl City, Buffer 1,444 12,191 -7-3 Red Cloud, Webster 738 6,834 19.0 Deshler, Thayer 276 2,051 1.5 Rushville, Sheridan 622 4,755 -0.5 Dodge, Dodge 337 2,174 8.5 Sargent, Custer 238 1,729 1.4 Doniphan, Hall 774 6,279 25.4 Schuyler, Colfax 1,981 16,746 0.8 Eagle, Cass 457 3,590 25.8 Scottser 238 1,729 1.4 Doniphan, Hall 774 6,279 25.4 Schuyler, Colfax 1,981 16,746 0.8 Eagle, Cass 457 3,590 25.8 Scottser Dodge 696 4,472 6.2 Elkhorn, Douglas 2,357 19,177 19.2 Seward, Seward 5,237 42,908 5.4 Elm Creek, Buffalo 344 2,746 13.0 Shelby, Polk 357 2,885 4.2 Elwood, Gosper 491 3,942 8.3 Shelton, Buffalo 588 5,337 5,55 Fairbury, Jefferson 3,033 25,972 -1.6 Sidney, Cheyenne 7,969 64,224 7.9 Fairmont, Fillmore 157 1,438 22.1 South Stoux City, Dakota 8,034 71,122 1.5 Falls City, Richardson 2,874 2,728 4.3 Springfield, Sarpy 440 2,714 7.6 Franklin, Franklin 638 4,065 -2.2 St. Palu, Howard 1,228 1,198 11.0 Fremont, Dodge 19,737 176,038 3.2 Sianton, Stanton 605 5,167 7.9 Friend, Saline 424 1,136 0.0 Stromsburg, Polk 128 3,9816 15.1 Fullerton, Nance 58 4,909 13.2 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Superior, Nuckolis 1,494 14,306 8.2 Geneva, Fillmore 1,497 1,497 1,497 1,497 1,497 1,497 1,	Creighton, Knox			2.2		3,305	29,182 4,615	9.5
Curtis, Frontier 424 2, 918 13.5 Randolph, Cédar 486 3,437 5.2 Dakota City Dakota 475 3,716 2.58 Randolph, Cédar 486 6,957 26.0 Dakota City Dakota 475 3,716 2.58 Randolph, Cédar 486 6,957 26.0 Dakota City Dakota 475 3,716 2.58 Randolph, Cédar 486 6,957 26.0 Dakota City Butler 1,444 12,191 -7.3 Ravenna, Buffalo 864 6,957 26.0 Deshier, Theyer 276 2,051 1.5 Deshier, Theyer 2774 6,279 2.54 Septiment 20,000 2.58 Ravend 5,237 2.55 0.5 Dodge, Dodge 377 6,279 2.54 Septiment 20,000 2.58 Sargent, Custer 238 1,729 1.4 Doniphan, Hall 476 0.8 Doniphan, Hall 477 3,590 2.58 Scottsbluff, Scotts Bluff 20,788 186,254 9.7 Elgin, Antelope 5,02 3,790 4.5 Scother, Dodge 696 4,472 6.2 Elgin, Antelope 2,357 19,177 19.2 Seward, Seward 5,237 42,908 5.4 Elm Creek, Buffalo 3,44 2,746 13.0 Elm Creek, Buffalo 598 5,037 5.5 Fairbury, Jefferson 1,57 2,885 4.2 Elm Creek, Buffalo 598 6,037 5.5 Fairbury, Jefferson 1,57 2,885 4.2 Elm Creek, Buffalo 598 6,037 5.5 Fairbury, Jefferson 1,57 2,885 4.2 Elm Creek, Buffalo 598 6,037 5.5 Fairbury, Jefferson 1,57 2,885 4.2 Elm Creek, Buffalo 598 6,037 5.5 Fairbury, Jefferson 1,57 2,885 4.2 Elm Creek, Buffalo 598 6,037 5.5 Fairbury, Jefferson 1,57 2,885 4.2 Elm Creek, Buffalo 598 6,037 7.5 Fairbury, Jefferson 1,57 2,885 4.2 Elm Creek, Buffalo 598 6,037 7.5 Elgin, Richardson 2,57 2,57 2,57 2,57 2,57 2,57 2,57 2,57						3.318	28,194	10.4
David City, Butler		424	2,918	13.5	Randolph, Cedar	486	3,437	5.2
Deshler, Thayer 37 276 2.051 1.5 Dodge, Dodge 377 2.714 8.5 Dodge, Dodge 377 3.590 2.5 8 Sagnet, Cease 1.28 1.729 1.4 Dodge 2.28 1.729 2.5 4 Schuyler, Colfax 1.981 16.746 0.8 Eagle, Cass 4.72 2.726 2.72 2.726 2.726 2.727 2.726 2.727 2.726 2.727 2.727 2.726 2.727 2.726 2.727 2.72	Dakota City, Dakota					864 738	6,957 6,834	26.0 19.0
Dodge Dodge 337 2,174 8.5 Sagent, Custer 238 1,29 1,4 Doniphan, Hall 774 6,279 25.4 Schulyer, Colfax 1,981 16,746 0.8 Eagle, Cass 457 3,590 25.8 Scottsbluff, Scotts Bluff 20,788 186,254 9.7 Elknom, Douglas 2,357 19,177 19.2 Seward, Seward 5,237 42,908 5.4 Elm Creek, Buffalo 344 2,746 13.0 Shelbon, Dodge 696 4,472 6.2 Ewood, Gosper 491 3,942 8.3 Shelbon, Buffalo 598 5,037 -5.5 Fairbury, Jefferson 3,033 25,972 -1.6 Sichey, Cheyenne 7,969 64,224 7.9 Fairbury, Jefferson 157 1,438 22.1 South Sloux City, Dakota 8,034 7.1122 1.5 Fairbury, Jefferson 3,033 25,972 4.4 3 Springfield, Sarpy 4,00 2,714 7.6 Fairbury,	David City, Butler Deshler Thaver		2.051			622	4,755	-0.5
Doniphan, Hall 774 6,279 25.4 Schulyter, Colitax 1,981 16,264 9.7 Eagle, Cass 457 3,590 25.8 Schulyter, Colitax 2,527 19.177 19.2 Schulyter, Colitax 3,590 25.8 Schulyter, Colitax 4,527 26.2 Elxhom, Douglas 2,357 19.177 19.2 Schulyter, Colitax 4,527 26.2 Elxhom, Douglas 2,357 19.177 19.2 Schulyter, Colitax 4,527 26.2 Elxhom, Douglas 2,357 19.177 19.2 Schulyter, Colitax 4,527 28.85 4.2 Elxhom, Douglas 2,357 19.177 19.2 Schulyter, Colitax 4,527 28.85 4.2 Elxhom, Douglas 2,357 19.177 19.2 Schulyter, Colitax 4,527 28.855 4.2 Elxhom, Douglas 2,357 19.177 19.2 Schulyter, Colitax 4,527 28.855 4.2 Elxhom, Douglas 2,357 19.177 19.2 Schulyter, Colitax 4,527 28.855 4.2 Elxhom, Douglas 2,357 19.177 19.2 Schulyter, Colitax 4,527 27.2 Schulyter, Colitax 4,527 2	Dodge, Dodge	337	2,174	8.5	Sargent, Custer	238	1,729	1.4
Falls City, Richardson 2,974 22,728 4.3 Springfield, Sarpy 440 2,714 7.6 Franklin Franklin 638 4,065 2.2 St. Paul, Howard 1,228 11,198 11.0 Stream, Sarpy 1,100 1,	Doniphan, Hall			25.4 25.8		20.788		9.7
Falls City, Richardson 2,974 22,728 4.3 Springfield, Sarpy 440 2,714 7.6 Franklin Franklin 638 4,065 2.2 St. Paul, Howard 1,228 11,198 11.0 Stream, Sarpy 1,100 1,	Eagle, Cass Floin, Antelone		3.790		Scribner, Dodge	696	4,472	6.2
Falls City, Richardson 2,974 22,728 4.3 Springfield, Sarpy 440 2,714 7.6 Franklin Franklin 638 4,065 2.2 St. Paul, Howard 1,228 11,198 11.0 Stream, Sarpy 1,100 1,	Elkhorn, Douglas	2,357	19,177			5,237		5.4
Falls City, Richardson 2,974 22,728 4.3 Springfield, Sarpy 440 2,714 7.6 Franklin Franklin 638 4,065 2.2 St. Paul, Howard 1,228 11,198 11.0 Stream, Sarpy 1,100 1,								-5.5
Falls City, Richardson 2,974 22,728 4.3 Springfield, Sarpy 440 2,714 7.6 Franklin Franklin 638 4,065 2.2 St. Paul, Howard 1,228 11,198 11.0 Stream, Sarpy 1,100 1,	Fairbury, Jefferson	3,033	25,972	-1.6	Sidney, Cheyenne	7,969		7.9
Franklin, Franklin Fr	Fairmont, Fillmore		1,438					7.6
Fremont, Dodge 19,737 176,038 3-2 Stanton, Santon 605 5,167 7.99 Friend, Saline 424 4,136 0.0 Stromsburg, Polk 1,283 9,816 15.1 Fullerton, Nance 568 4,909 13.2 Superior, Nuckolls 1,494 14,306 8.2 Geneva, Fillmore 1,697 15,768 4.3 Sutherland, Lincoln 412 2,658 -1.0 Genoa, Nance 268 2,161 -8.4 Sutherland, Lincoln 412 2,658 -1.0 Genoa, Nance 268 2,161 -8.4 Sutherland, Lincoln 412 2,658 -1.0 Sutton, Clay 989 8,996 177, 4 Gibbon, Buffalo 885 7,203 16,7 Tecumseh, Johnson 883 8,393 -6.0 Gordon, Sheridan 1,810 16,011 8.4 Tecumseh, Johnson 883 8,393 -6.0 Gordon, Sheridan 1,810 16,011 8.4 Tecumseh, Johnson 883 8,393 -6.0 Gordon, Sheridan 1,810 48,634 420,063 5.0 Utica, Seward 263 2,023 -12.9 Grand, Island, Hall 48,634 420,063 5.0 Utica, Seward 263 2,023 -12.9 Grand, Perkins 1,063 9,210 12.3 Valentine, Cherry 3,945 34,496 5.5 Gretna, Sarpy 3,611 29,363 -1.8 Valley, Douglas 1,051 11,034 6.0 Hartington, Cedar 1,792 14,437 10.3 Wahoo, Saunders 2,779 23,413 12,6 Hastings, Adams 20,341 176,403 2.1 Wakefield, Dixon 378 3,280 0.9 Hartsings, Sheridan 369 2,908 3.3 Wauneta, Chase 310 2,728 5,4 Hebron, Thayer 2,116 17,237 23.5 Waverly, Lancaster 887 6,606 19,7 Henderson, York 631 5,515 -11.1 Wayne, Wayne 3,449 27,433 3.1 Hickman, Lancaster 291 2,098 5.1 Weeping Water, Cass 709 5,745 14,1 Holdrege, Phelps 4,144 40,417 -2.5 West Point, Cuming 3,869 34,314 7,7 Holdrege, Phelps 4,144 40,417 -2.5 West Point, Cuming 3,869 34,314 7,7 Hooper, Dodge 499 3,144 14,6 Wilber, Saline 472 4,071 2,9 Humphrey, Platte 869 6,498 1,7 Wood River, Hall 472 4,071 2,9 Humphrey, Platte 869 6,498 1,7 Wood River, Hall 472 4,071 2,9 Humplate, Platte 80 6,498 1,7 Wood River, Hall 472 4,071 2,9 Humilate, Adams 211 1,971 8,2 York, York 9,231 80,148 8.0	Franklin Franklin		4.065			1,228	11,198	11.0
Fullerton, Nance 568 4,909 13.2 Superior, Nuckolls 1,494 14,306 8.2 Geneva, Fillmorre 1,697 15,768 4.3 Sutherland, Lincoln 412 2,658 -1.0 Genoa, Nance 268 2,161 8.4 Suthon, Clay 989 8,996 -1.7.4 Gering, Scotts Bluff 3,425 29,125 -2.5 Sutherland, Lincoln 412 2,658 -1.0 Genoa, Nance 268 2,161 8.4 Suthon, Clay 989 8,996 -1.7.4 Gering, Scotts Bluff 3,425 29,125 -2.5 Syracuse, Otoe 1,239 9,540 8.7 Gibbon, Buffalo 885 7,203 16.7 Tecumseh, Johnson 883 8,393 -6.0 Gordon, Sheridan 1,810 16,011 8.4 Tekamah, Burt 1,192 9,844 6.3 Gothenburg, Dawson 2,209 19,494 10.1 Tilden, Madison 516 3,997 1.4 Grant, Perkins 1,063 9,210 12.3 Valentine, Cherry 3,945 34,496 5.5 Gretna, Sarpy 3,611 29,363 -1.8 Valley, Douglas 1,051 11,034 6.0 Hastington, Cedar 1,792 14,437 10.3 Wahoo, Saunders 2,779 23,413 12.6 Hastings, Adams 20,341 176,403 2.1 Wakefield, Dixon 378 3,280 0.9 Hay Springs, Sheridan 369 2,908 3.3 Wauneta, Chase 310 2,728 5.4 Hebron, Thayer 2,116 17,237 23.5 Waverly, Lancaster 887 6,606 19.7 Henderson, York 631 5,515 -11.1 Wayne, Wayne 3,449 27,433 3.1 Holdrege, Phelps 4,144 40,417 -2.5 West Point, Cuming 3,869 34,314 7.1 Holdrege, Phelps 4,144 40,417 -2.5 West Point, Cuming 3,869 34,314 7.5 Humphrey, Platte 869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Humphrey, Platte 1869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Humphrey, Platte 1869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Humphrey, Platte 1869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Humphrey, Platte 1869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Humphrey, Platte 1869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Humphrey, Platte 1869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Humphrey, Platte 1869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Humphrey, Platte 1869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Humphrey, Platte 1869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Humphrey, Platte 1869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Humphrey, Platte 1869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Humpland, Chase 214 276 4,588 5.2 York, York 9,231 80,148 80	Fremont, Dodge	19,737	176.038	-3.2		605	5,167	7.9 15.1
Geneva, Fillmore 1,697 15,768 4.3 Sutherland, Lincoln 412 2,658 -1.0 Genoa, Nance 268 2,161 -8.4 Sutton, Clay 989 8,996 -17.4 Sutton, Clay 996 -17.4 Sutton, Clay 989 8,996 -17.4 Sutton, Clay 989 8,946 9,540 1.7 Sutton, Clay 989 8,996 -17.4 Sutton, Clay 989 8,946 9,540 1.7 Sutton, Clay 989 8,400 1.7 Sutton, C	Friend, Saline	424 568	4,136	13.2	Superior Nuckolls	1,203	14.306	8.2
Genoa, Nance 268 2,161 -84 Sutton, Clay 989 8,990 -17.4 Gering, Scotts Bluff 3,425 29,125 -2.5 Syracuse, Otoe 1,239 9,540 8.7 Gibbon, Buffalo 885 7,203 16.7 Tecumseh, Johnson 883 8,393 -6.0 Gordon, Sheridan 1,810 16,011 8.4 Tecumseh, Johnson 1,192 9,844 6.3 Gordon, Sheridan 2,209 19,494 10.1 Tilden, Madison 516 3,997 1.4 Grand, Perkins 1,063 9,210 12.3 Valentine, Cherry 3,945 34,496 5.5 Gretha, Sarpy 3,611 29,363 -1.8 Valley, Douglas 1,051 11,034 6.0 Harlington, Cedar 1,792 14,437 10.3 Wahoo, Saunders 2,779 23,413 12.6 Hay Springs, Sheridan 369 2,908 3.3 Waunter, Chase 310 2,728 -5.4 Hebron, Thayer 2,116	Geneva, Fillmore	1,697	15,768	4.3	Sutherland, Lincoln	412	2,658	-1.0
Gibbon, Buffalo 885 7,203 16.7 Tecumseh, Johnson 883 8,393 -6.0 Gordon, Sheridan 1,810 16,011 8.4 Tekamah, Burt 1,192 9,844 6.3 Gordon, Sheridan 2,209 19,494 10.1 Tiden, Madison 516 3,997 1.4 Grand Island, Hall 48,634 420,063 5.0 Utica, Seward 263 2,023 -12.9 Grant, Perkins 1,063 9,210 12.3 Valentine, Cherry 3,945 34,496 5.5 Gretna, Sarpy 3,611 29,363 -1.8 Valley, Douglas 1,051 11,034 6.0 Hartington, Cedar 1,792 14,437 10.3 Wahoo, Saunders 2,779 23,413 12.6 Hastings, Adams 20,341 176,403 2.1 Wakefield, Dixon 378 3,280 0.9 Hay Springs, Sheridan 369 2,908 3.3 Wauneta, Chase 310 2,728 -5.4 Hebron, Thayer 2,116 17,237 23.5 Waverly, Lancaster 887 6,606 19.7 Henderson, York 631 5,515 -11.1 Wayne, Wayne 3,449 27,433 3.1 Wayne, Wayne 3,449 27,433 3.1 Hickman, Lancaster 291 2,098 5.1 Weeping Water, Cass 709 5,745 14.1 Holdrege, Phelps 4,144 40,417 -2.5 West Point, Cuming 3,869 34,314 7.7 Hooper, Dodge 459 3,144 14.6 Wilber, Saline 551 4,175 9.5 Humboldt, Richardson 627 4,588 5.2 Wisner, Cuming 814 5,885 25.1 Humphrey, Plattle 869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Juniata, Adams 214 1,971 8.2 York, York 9,231 80,148 8.0	Genoa Nance	268	2.161	-8.4	Sutton, Clay	989	8,996	
Gordon, Sheridan 1,810 16,011 8.4 Tekamah, Burt 1,192 9,844 6.3 Gothenburg, Dawson 2,209 19,494 10.1 Tilden, Madison 516 3,997 1.4 Tilden, Madison 516 3,997	Gering, Scotts Bluff	3,425	7 203	-2.5 16.7	Tecumseh Johnson	883	8.393	-6.0
Gothenburg, Dawson 2,209 19,494 10.1 Tilden, Madison 516 3,997 1.4 Grand Island, Hall 48,634 420,063 5.0 Utica, Seward 263 2,023 -129 Grant, Perkins 1,063 9,210 12.3 Valentine, Cherry 3,945 34,496 5.5 Gretna, Sarpy 3,611 29,363 -1.8 Valley, Douglas 1,051 11,034 6.0 Hartington, Cedar 1,792 14,437 10.3 Wahoo, Saunders 2,779 23,413 12.6 Hassings, Adams 20,341 176,403 2.1 Wakefield, Dixon 378 3,280 0.9 Hay Springs, Sheridan 369 2,908 3.3 Wauneta, Chase 310 2,728 -5.4 Hebron, Thayer 2,116 17,237 23.5 Waverly, Lancaster 887 6,606 19.7 Henderson, York 631 5,515 -11.1 Wayne, Wayne 3,449 27,433 3.1 Hickman, Lancaster	Gordon, Sheridan	1.810	16,011	8.4	Tekamah Burt	1,192	9.844	6.3
Grant, Perkins 1,063 9,210 12.3 Valentine, Cherry 3,945 34,496 5.5 Gretna, Sarpy 3,611 29,363 -1.8 Valley, Douglas 1,051 11,034 6.0 Hartington, Cedar 1,792 14,437 10.3 Wahoo, Saunders 2,779 23,413 12,6 Hastings, Adams 20,341 176,403 2.1 Wakefield, Dixon 378 3,280 0.9 Hay Springs, Sheridan 369 2,908 3.3 Wauneta, Chase 310 2,728 -5.4 Hebron, Thayer 2,116 17,237 23.5 Waverly, Lancaster 887 6,606 19.7 Henderson, York 631 5,515 -11.1 Wayne, Wayne 3,449 27,433 3.1 Hickman, Lancaster 291 2,098 5.1 Weeping Water, Cass 709 5,745 14.1 Holdrege, Phelps 4,144 40,417 -2.5 West Point, Cuming 3,869 34,314 7.7 Hooper, Dodge 459 3,144 14.6 Wilber, Saline 551 4,175 9.5 Humboldt, Richardson 627 4,588 5.2 Wisner, Cuming 814 5,885 25.1 Humphrey, Platte 869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Imperial, Chase 2,000 16,998 17.1 Wymore, Gage 525 3,759 3.4 Juniata, Adams 214 1,971 8.2 York, York 9,231 80,148 8.0	Gothenburg, Dawson	2.209	19.494	10.1	Tilden, Madison	516 263	3,997	1.4 -12.9
Hastings, Adams 20,341 176,403 2.1 Wakefield, Dixon 378 3,280 0.9 Hay Springs, Sheridan 369 2,908 3.3 Wauneta, Chase 310 2,728 -5.4 Hebron, Thayer 2,116 17,237 23.5 Waverly, Lancaster 887 6,606 19,7 Henderson, York 631 5,515 -11.1 Wayne, Wayne 3,449 27,433 3.1 Hickman, Lancaster 291 2,098 5.1 Weeping Water, Cass 709 5,745 14.1 Holdrege, Phelps 4,144 40,417 -2.5 West Point, Cuming 3,869 34,314 7.7 Hooper, Dodge 459 3,144 14.6 Wilber, Saline 551 4,175 9.5 Humboldt, Richardson 627 4,588 5.2 Wisner, Cuming 814 5,885 25.1 Humphrey, Platte 869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Imperial, Chase 2,000 16,998 17.1 Wymore, Gage 525 3,759 3.4 Juniata, Adams 214 1,971 8.2 York, York 9,231 80,148 8.0	Grand Island, Hall	48,634 1,063	420,063 9.210	12.3		3.945	34,496	5.5
Hastings, Adams 20,341 176,403 2.1 Wakefield, Dixon 378 3,280 0.9 Hay Springs, Sheridan 369 2,908 3.3 Wauneta, Chase 310 2,728 -5.4 Hebron, Thayer 2,116 17,237 23.5 Waverly, Lancaster 887 6,606 19,7 Henderson, York 631 5,515 -11.1 Wayne, Wayne 3,449 27,433 3.1 Hickman, Lancaster 291 2,098 5.1 Weeping Water, Cass 709 5,745 14.1 Holdrege, Phelps 4,144 40,417 -2.5 West Point, Cuming 3,869 34,314 7.7 Hooper, Dodge 459 3,144 14.6 Wilber, Saline 551 4,175 9.5 Humboldt, Richardson 627 4,588 5.2 Wisner, Cuming 814 5,885 25.1 Humphrey, Platte 869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Imperial, Chase 2,000 16,998 17.1 Wymore, Gage 525 3,759 3.4 Juniata, Adams 214 1,971 8.2 York, York 9,231 80,148 8.0	Gretna, Sarpy	3.611	29,363	-1.8	Valley, Douglas	1.051	11.034	6.0
Hay Springs, Sheridan 369 2,908 3.3 Wauneta, Chase 310 2,728 -54 Hebron, Thayer 2,116 17,237 23.5 Waverly, Lancaster 887 6,606 19.7 Henderson, York 631 5,515 -11.1 Wayne, Wayne 3,449 27,433 3.1 Hickman, Lancaster 291 2,098 5.1 Weeping Water, Cass 709 5,745 14.1 Holdrege, Phelps 4,144 40,417 -2.5 West Point, Cuming 3,869 34,314 7.7 Hooper, Dodge 459 3,144 14.6 Wilber, Saline 551 4,175 9.5 Humboldt, Richardson 627 4,588 5.2 Wisner, Cuming 814 5,885 25.1 Humphrey, Platte 869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Juniata, Adams 214 1,971 8.2 York, York 9,231 80,148 8.0	Hartington, Cedar	1,792	14.437	10.3	Wahoo, Saunders	2,779	3 280	0.9
Hebron, Thayer 2,116 17,237 23.5 Waverly, Lancaster 887 5,600 19.7 Henderson, York 631 5,515 -11.1 Wayne, Wayne 3,449 27,433 3.1 Hickman, Lancaster 291 2,008 5.1 Weeping Water, Cass 709 5,745 14.1 Holdrege, Phelps 4,144 40,417 -2.5 West Point, Cuming 3,869 34,314 7.7 Hooper, Dodge 459 3,144 14.6 Wilber, Saline 551 4,175 9.5 Humboldt, Richardson 627 4,588 5.2 Wisner, Cuming 814 5,885 25.1 Humphrey, Platte 869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Imperial, Chase 2,000 16,998 17.1 Wymore, Gage 525 3,759 3.4 Juniata, Adams 214 1,971 8.2 York, York 9,231 80,148 8.0	Hastings, Adams Hay Springs, Sheridan	369	2.908	3.3	Wauneta, Chase	310	2.728	-5.4
Henderson, York 631 5,515 -1.1.1 Wayne, Wayne 3,449 27,433 3,1 Hickman, Lancaster 291 2,098 5.1 Weeping Water, Cass 709 5,745 14,1 Weeping Water, Cass 709 5,745 14,1 Weeping Water, Cass 709 34,314 7.7 Hooper, Dodge 459 3,144 14.6 Wilber, Saline 551 4,175 9,5 Humboldt, Richardson 627 4,588 5,2 Wisner, Cuming 814 5,885 25.1 Humphrey, Platte 869 6,498 1,7 Wood River, Hall 472 4,071 2,9 Wood River, Hall 472 4,071 2,9 Wymore, Gage 525 3,759 3,4 Uniata, Adams 214 1,971 8,2 York, York 9,231 80,148 8,0	Hebron, Thayer	2,116	17.237	23.5	Waverly, Lancaster	887	6.606	19.7
Holdrege, Phelps 4,144 40,417 -2.5 West Point, Cuming 3,869 34,314 1.7 Hooper, Dodge 459 3,144 14.6 Wilber, Saline 551 4,175 9.5 Humboldt, Richardson 627 4,588 5.2 Wisner, Cuming 814 5,885 25.1 Humphrey, Platte 869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Imperial, Chase 2,000 16,998 17.1 Wymore, Gage 525 3,759 3.4 Juniata, Adams 214 1,971 8.2 York, York 9,231 80,148 8.0	Henderson, York	631	5,515	-11.1	Wayne, Wayne	3,449	5 745	14.1
Humboldt, Richardson 627 4,588 5.2 Wisner, Cuming 814 5,885 25.1 Humphrey, Platte 869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Imperial, Chase 2,000 16,998 17.1 Wymore, Gage 525 3,759 3,4 Juniata, Adams 214 1,971 8,2 York, York 9,231 80,148 8.0	Hickman, Lancaster Holdrege, Phelos	4.144	40.417	-2.5	West Point, Cuming	3,869	34,314	7.7
Humboldt, Richardson 627 4,588 5.2 Wisner, Cuming 014 3,663 2,17 Humphrey, Platte 869 6,498 1.7 Wood River, Hall 472 4,071 2.9 Imperial, Chase 2,000 16,998 17.1 Wymore, Gage 525 3,759 3.4 Juniata, Adams 214 1,971 8.2 York, York 9,231 80,148 8.0	Hooper, Dodge	459	3,144	14.6	Wilber, Saline	551	4,175	9.5
Imperial, Chase 2,000 16,998 17.1 Wymore, Gage 525 3,759 3.4 Juniata, Adams 214 1,971 8.2 York, York 9,231 80,148 8.0	Humboldt, Richardson	627	4,588	5.2	Wisner, Cuming Wood River, Hall		4.071	2.9
Juliata, Audilis	Imperial, Chase	2.000	16,998	17.1	Wymore, Gage	525	3,759	3.4
Kearney, Buttalo 29,644 257,667 5.6	Juniata, Adams	214	1,971	8.2	York, York	9,231	80,148	8.0
	Kearney, Buffalo	29,044	231,081	3.0	900			

^{*}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 Vehicle Sales				Other Sales			Motor Vehicle Sales			Other Sales		
	Septemb		YTD	Septembe	er	YTD		Septemb	er	YTD	Septemb		YTD
	1997	YTD	% Chg. vs	1997	YTD	% Chg. vs		1997	YTD	% Chg. vs	1997	YTD	% Chg. vs
	(\$000)	(\$000)	Yr. Ago	(\$000)	(\$000)	Yr. Ago		(\$000)	(\$000)	Yr. Ago	(\$000)	(\$000)	Yr. Ago
Nebraska*	200,738	1,693,305	7.2	1,350,039	11,247,270		Howard	823	7,433	23.0	1,700	14,422	8.6
Adams	3,681	29,843	8.9	21,072	182,065	2.5	Jefferson	1,140	9,241	11.7	4,176	33,991	1.6
Antelope	1,212	9,722	11.1	2,581	20,505	14.3	Johnson	420	4,220	4.6	1,302	11,297	-5.9
Arthur	38	428	-0.7	69	(D)	(D)	Kearney	1,026	9,075	13.3	2,140	17,894	10.1
Banner	102	1,252	-1.6	(D)	(D)	(D)	Keith	806	9,519	8.7	6,041	53,576	1.0
Blaine	47	811	26.5	85	(D)	(D)	Keya Paha	107	954	0.2	120	783	6.1
Boone	839	7,932	8.7	2,567	20,966	-3.8	Kimball	639	4,822	11.1	1,718	15,011	11.9
Box Butte	1,477	13,434	-4.7	6,443	56,665	5.5	Knox	1,022	9,255	5.0	3,246	23,909	4.0
Boyd	213	2,113	13.4	717	5,218	1.6	Lancaster	23,819	209,585	9.4	196,793	1,657,085	6.0
Brown	426	3,385	22.8	1,963	16,681	8.4	Lincoln	3,687	31,460	0.5	22,662	194,735	1.8
Buffalo	5,006	41,698	8.0	32,835	283,027	4.3	Logan	64	813	-9.1	100	(D)	(D)
Burt	1,105	9,174	10.8	2,886	21,801	6.5	Loup	58	835	44.2	34	(D)	(D)
Butler	1,001	8,604	0.1	2,158	16,533	-4.5	McPherson	37	564	-6.2	(D)	(D)	(D)
Cass	3,212	27,788	3.6	6,863	55,949	12.6	Madison	4,248	34,747	8.1	31,830	273,375	5.9
Cedar	1,503	11,597	15.7	3,252	24,582	9.5	Merrick	1,194	8,536	-1.8	2,394	20,155	2.7
Chase	955	6,244	34.2	2,367	20,137	13.3	Morrill	545	6,099	20.4	1,540	13,832	11.2
Cherry	821	7,101	32.0	4,163	36,207	4.7	Nance	527	4,581	12.8	936	7,436	6.3
Cheyenne	1,217	10,535	-3.8	8,342	66,761	7.6	Nemaha	958	7,902	15.2	2,958	24,151	1.7
Clay	1,062	8,647	7.6	2,360	19,503	-7.1	Nuckolls	676	5,740	13.1	2,222	19,318	8.0
Colfax	936	9,953	10.4	2,934	24,404	0.9	Otoe	1,732	16,558	10.3	8,783	67,660	12.2
Cuming	1,430	12,839	18.0	5,547	45,582	10.0	Pawnee	287	3,225	4.5	605	4,545	1.5
Custer	1,275	12,704	20.9	5,370	42,295		Perkins	520	4,317	4.1	1,352	11,118	9.6
Dakota	2,175	18,279	0.6	9,390	82,200		Phelps	1,400	13,478	0.2	4,561	42,836	-2.1
Dawes	964	6,656	7.0	4,124	36,714		Pierce	1,000	9,084	10.9	2,308	16,762	9.8
Dawson	2,849	25,998	17.2	12,754	112,202		Platte	4,116	34,645	7.2	21,468	189,295	3.4
Deuel	211	2,581	4.0	1,077	7,693		Polk	793	7,552	18.0	2,707	20,583	11.0
Dixon	800	6,578	24.7	1,120	9,002		Red Willow	1,161	11,201	3.2	10,740	98,773	4.8
Dodge	4,191	35,754	8.3	22,328	193,081	-2.2	Richardson		9,072	9.9	3,861	30,081	4.5
Douglas	53,442	423,163	4.5	470,054	3,955,736		Rock	224	2,139	24.0	547	4,216	-0.1
Dundy	459	3,006	-4.4	666	5,142		Saline	1,405	12,527	-4 .7	4,470	40,257	-2 .1
Fillmore	1,113	8,286	7.8	2,565	23,459		Sarpy	14,601	120,726	7.9	36,689	313,957	5.6
Franklin	588	4,029	31.7	922	6,273		Saunders Scotts Bluff	2,984	23,092	8.8 6.0	6,542	53,628	13.0
Frontier	357	3,790	23.2	853	5,910		Seward	4,006 1,980	35,153	11.0	25,803 6,765	229,605 55,249	8.3 5.6
Furnas	775	6,258	9.4	2,423	20,811	1.6	Sheridan	654	16,662 6,767	12.4	3,081	26,111	5.5
Gage	2,137	21,988	7.7	11,639	103,179		Sheman	390	3,718	17.4	959	6,664	-3.0
Garden	358	2,776	6.4	682	5,186		Sioux	400	2.036	9.6	206	1,351	9.3
Garfield	294	1,746	8.2	900	6,761	10.8	Stanton	846	6,826	11.9	882	6,639	5.7
Gosper	286	2,601	-1.4	561	4,450		Thayer	941	7,605	20.2	3,181	24,899	16.5
Grant	77	1,010	30.3	235 854	1,658		Thomas	250	1,124	30.5	659	3,918	28.3
Greeley	239	2,742	6.0	1	5,901	2.5 5.3	Thurston	531	5,001	10.1	1,143	8,025	14.8
Hall	6,143	51,808	-1.2	50,495	435,653		Valley	500	4.703	12.7	2,070	18,369	8.6
Hamilton	1,262	11,378	7.0	3,340 959	27,046 7,957	0.3 0.3	Washingtor		23.005	1.5	7,160	61,922	7.9
Harlan	675	4,222	-1.8 5.1	959 117			Washington	1,156	9,359	17.1	3,632	28,850	7. 5 3.1
Hayes	117	1,362	5.1 -0.9	732	(D) 5,611	(ט) 19.5	Webster	526	4,484	22.7	1,423	11,934	16.0
Hitchcock	396 1,925	3,301 13,925	-0.9 27.0	6.589	51,965		Wheeler	116	1,495	26.2	167	959	-0.4
Holt	,	13,923	-14.5	498			York	1,955	17,182	17.6	10,529	90,032	6.4
Hooker	104	121	-14.5	496	2,909	1.1	IUIN	1,300	17,102	11.0	10,023	50,032	0.4

^{*}Totals may not add due to rounding (D) Denotes disclosure suppression

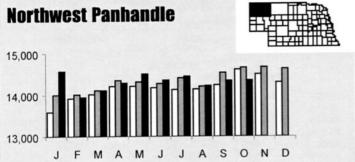
Source: Nebraska Department of Revenue

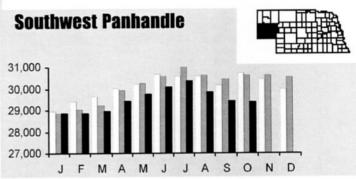
Business in Nebraska (BIN)

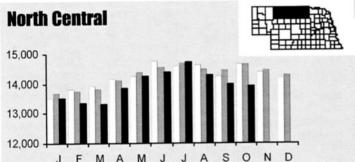
January 1998

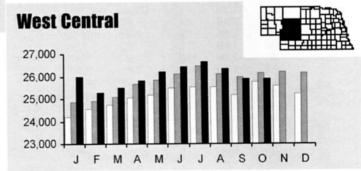
Regional Employment—1995 to October 1997

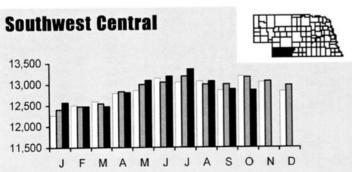


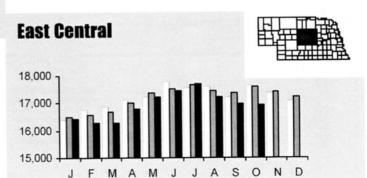








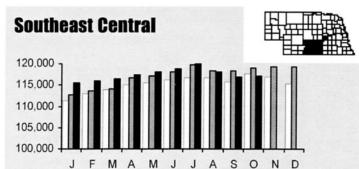


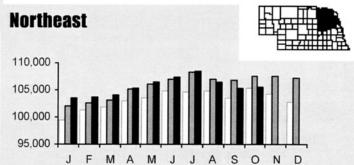


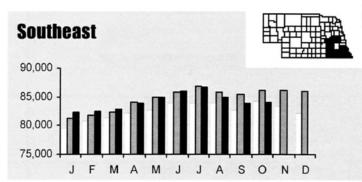
Regional Employment—1995 to October 1997

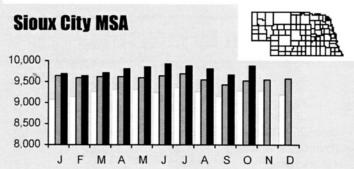
1995 1996

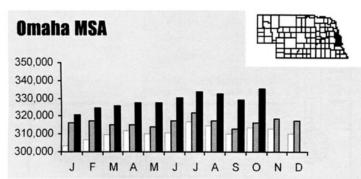
1997

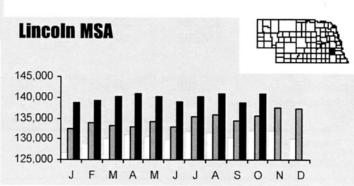




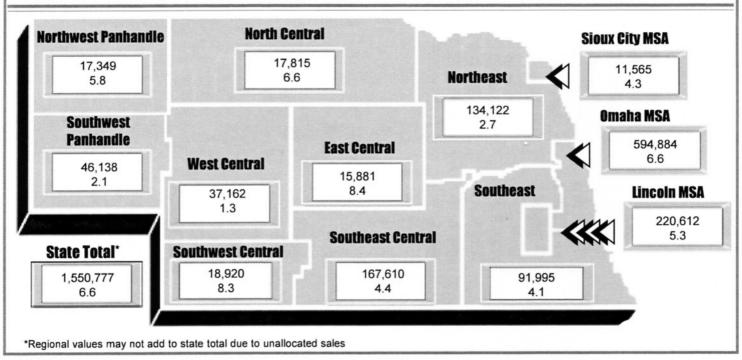








September 1997 Regional Retail Sales (\$000) Percent Change from Year Ago



Employment by Industry

	Revised September 1997	Preliminary October 1997	% Change vs Yr. Ago
Nonfarm Emp (W&S)	853,913	859,984	1.5
Construction & Mining	41,013	41,150	2.6
Manufacturing	115,026	115,034	0.6
Durables	56,084	56,157	2.3
Nondurables	58,942	58,877	-1.1
TCU*	51,001	50,649	0.0
Trade	209,923	210,300	-0.1
Retail	154,085	154,836	-0.5
Wholesale	55,838	55,464	0.9
FIRE**	55,566	55,758	4.8
Services	231,364	233,880	4.3
Government	150,020	153,213	-0.7
Place of Residence			
Labor Force	918,539	926,561	0.8
Unemployment Rate	2.3	2.2	
* Transportation, Commur	nication, and Util	ities	

Inflation Rate

Price iii	uives					
Co	Consumer Price Index - U* (1982-84 = 100)					
	November 1997	% Change vs Yr. Ago	YTD % Change vs Yr. Ago			
All items	161.5	1.8	2.4			
Commodities	142.3	0.6	1.5			
Services	181.0	2.9	3.1			
*U = All urban co Source: U.S. Bureau o						

Drice Indices

** Finance, Insurance, and Real Estate Source: Nebraska Department of Labor County of the Month

Boyd

Butte-County Seat

License plate prefix number: 63

Size of county: 532 square miles, ranks 74th

in the state

Population: 2,746 in 1996, a change of -3.1 percent from 1990

Per capita personal income: \$17,031 in 1995, ranks 64th in the state

Net taxable retail sales (\$000): \$9,761 in 1996, a change of 2.1 percent from 1995; \$7,331 from January through September of 1997, a change of 4.7 percent from the same period the previous year. Number of business and service establishments: 88 in 1994, 71.6 percent had less than five

employees

Unemployment rate: 3.0 percent in Boyd County, 2.9 percent in Nebraska for 1996

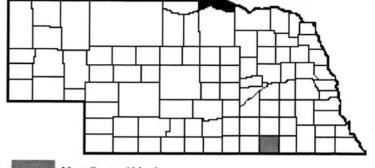
	State	Boyd		
	State	County		
Nonfarm employment (1996):	834,336	658		
	(percent of total)			
Construction and Mining	4.5	(D)		
Manufacturing	13.6	(D)		
TCU	6.0	5.6		
Wholesale Trade	6.4	7.4		
Retail Trade	18.5	12.3		
FIRE	6.4	5.3		
Services	26.4	16.6		
Government	18.2	48.0		

Agriculture:

Number of farms: 821 in 1992, 898 in 1987 **Average farm size:** 509 acres in 1992

Market value of farm products sold: \$191.3 million in 1992 (\$232,991 average per farm)

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





Next County of Month

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