|                                    |                | Duce                                   |                               |
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| MINUTES OF THE SENATE              | COMMITTEE ON _ | LOCAL GOVERNMENT                       | · · · · · · · · · · · · · · · |
| The meeting was called to order by |                | Sen. Don Montgomery Chairperson        | at                            |
| 9:00 a.m./ <del>ў.ХХ</del> . on    | March 20       | , 19 <u>91</u> in room <u>531-N</u> of | the Capitol.                  |
| All members were present except:   |                |  |                               |
| Senators Allen and Gai             | nes            |  |                               |

Approved <u>March 21</u>

## Committee staff present:

Theresa Kiernan, Revisor of Statutes Mike Heim, Legislative Research Emalene Correll, Legislative Research Shirley Higgins, Committee Secretary

### Conferees appearing before the committee:

Representative Rick Bowden
Lee Harp, Mayor of the City of Goddard
Joe L. Norton, Bond Counsel for the City of Goddard
Jim Kaup, League of Kansas Municipalities
Bev Bradley, Kansas Association of Counties

 $\underline{{\rm HB}}$  2110 - Concerning cities; relating to the payment of costs of public improvements.

Representative Rick Bowden testified in support of the bill. (Attachment 1).

Lee Harp, Mayor of the City of Goddard, followed with more testimony in support. (Attachment 2).

Joe L. Norton, bond counsel for the City of Goddard, followed with his testimony in support. (Attachment 3).

Final testimony in support was given by Jim Kaup, League of Kansas Municipalities. (Attachment 4).

Sen. Daniels made a motion to report HB 2110 favorable for passage as amended by the House, Sen. Lee seconded, and the motion carried.

HB 2015 - Concerning counties and townships; relating to township roads.

Bev Bradley, Kansas Association of Counties, testified in support of the bill. (Attachment 5).

Sen. Frahm made a motion to report HB 2015 favorable for passage as amended by the House, Sen. Lee seconded, and the motion carried.

The minutes of March 19 were approved.

Ms. Correll distributed copies of information regarding vehicle registrations by county as was requested at yesterday's meeting. (Attachment 6).

The meeting was adjourned at 9:28 a.m.

| Date: 3-20-91 |  |
|---------------|--|
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## GUEST REGISTER

## SENATE

# LOCAL GOVERNMENT

| NAME           | ORGANIZATION                  | ADDRESS    |
|----------------|-------------------------------|------------|
| JOE NORTON     | STANSON, MAG: FREEZE (GOLDAN) | William of |
| LEF HARP       | Girl of Goldard               | Goddard Ks |
| CAROLYN HARP   | City of Golden                | Goddard KS |
| Einka Deturdes | Intions.                      | Jopeka, Ka |
|                |                               | Soprea, A. |
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RICK BOWDEN
REPRESENTATIVE, NINETY-THIRD DISTRICT
433 WALNUT
GODDARD, KANSAS 67052



COMMITTEE ASSIGNMENTS
CHAIRMAN: EDUCATION
MEMBER: GOVERNMENTAL ORGANIZATION

TOPEKA

HOUSE OF REPRESENTATIVES

#### MEMORANDUM

From:

Rick Bowden

Subject:

HB 2110

Date:

March 13, 1991

HB 2110 was requested by the city of Goddard - certain residents of the town. This bill was requested in order to remedy an inequity in assessing certain public improvement projects in the city. The city was prepared to proceed to implement its own delay in payment guidelines for such projects pursuant to its home rule powers as had other cities in similar situations. However, prior to adoption of such home rule ordinance, the decision of the Kansas Supreme Court in the case of Blevins vs. Douglas County was rendered. The language in the Blevins decision has caused Bond Counsel and the Attorney General to advise the city that adoption of such an ordinance would not be proper: legislation would be needed.

HB 2110 will grant to cities of the 2nd and 3rd class the same ability cities of the 1st class presently have regarding the delay in payment of special assessments. Without the ability to delay these specials until a future date (after certain property is developed) present landowners will face truly unbearable assessments.

Amendments offered by the League of Municipalities were adopted by the House Local Government Committee. The League supports the bill. The bill passed the House on a vote of 116-7.

Senate L.G. 3-20-91 Attachment MR. OR MADAM CHAIR (PERSON OR MAN), AND DISTINGUISHED MEMBERS OF THIS COMMITTEE, GREETINGS FROM THE CITIZENS OF THE CITY OF GODDARD, AND THE GODDARD CITY COUNCIL. MY NAME IS LEE HARP, MAYOR OF THE CITY OF GODDARD. WE APPRECIATE THIS OPPORTUNITY TO TESTIFY.

AS POLICY DIRECTOR, AND SPOKESMAN FOR THE CITY OF GODDARD, I WOULD LIKE TO PRESENT THE OPINION OF THE GODDARD CITY COUNCIL CONCERNING THIS PROPOSED LEGISLATION.

ON 7-13-90 THE GODDARD CITY COUNCIL PROPOSED AN ORDINANCE, UNDER AUTHORITY OF HOME RULE, THAT WOULD ALLOW FOR DEFERRED PAYMENT OF SPECIAL ASSESSMENTS TO AGRICULTURAL PROPERTIES INCLUDED IN A BENEFIT DISTRICT. THE PROPOSED ORDINANCE MIRRORED A STATE STATUTE WHICH CURRENTLY AFFORDS FIRST CLASS CITIES THIS SAME LUXURY, WITH A MINOR CHANGE IN MINIMUM ACREAGE REQUIREMENTS. THIS PROPOSED LEGISLATION WAS THEN SENT TO THE ATTORNEY GENERALS OFFICE FOR AN OFFICIAL OPINION AS TO ITS LEGALITY. IN RESPONSE, WE RECEIVED A PHONE CALL FROM THE A.G.'S, INDICATING THAT THEY FOUND NO PROBLEMS WITH THE PROPOSED LAW AND THAT THEY WOULD FOLLOW UP WITH AN OFFICIAL WRITTEN OPINION. THIS WRITTEN OPINION WAS NEVER RECEIVED, AND UPON ADDITIONAL INQUIRES WE WERE INFORMED THAT THE KANSAS SUPREME COURT HAD RECENTLY ISSUED A DECISION THAT OUESTIONED THE AUTHORITY OF HOME RULE, AND THAT, AS A RESULT, THE ATTORNEY GENERAL'S OPINION HAD BEEN REVERSED.

> Senate L.G. 3-20-91 Attachment 2

THIS BACKGROUND EXPLAINS TO YOU WHY WE ARE BEFORE YOU TODAY.

THE GODDARD CITY COUNCIL STRONGLY BELIEVES THAT OUR CURRENT

DRAINAGE AND STREET PROJECTS ARE JUST AS IMPORTANT AS THOSE

OF ANY FIRST CLASS CITY. WE ALSO STRONGLY BELIEVE THAT

PROPERTY OWNERS IN THE CITY OF GODDARD SHOULD BE AFFORDED THE

SAME RIGHTS AND PRIVILEGES AS PROPERTY OWNERS IN FIRST CLASS

CITIES.

WE CURRENTLY HAVE TWO PROPERTIES IN OUR BENEFIT DISTRICT THAT
QUALIFY UNDER THIS PROPOSAL. THE FIRST ONE IS A FAMILY FARM
RESIDENCE, AND GROUNDS, USED FOR LIVESTOCK. IT COMPOSES
APPROX. 2.75 ACRES OF THE BENEFIT DISTRICT.

THE SECOND PARCEL OF LAND BELONGS TO THE GRACE SOUTHERN
BAPTIST CHAPEL. IT COMPOSES APPROX. 9.5 ACRES OF THE BENEFIT
DISTRICT, OF WHICH OVER EIGHT ACRES IS ACTIVE WHEAT GROUND.
A REPRESENTATIVE OF THE CHURCH IS PRESENT TO INFORM YOU OF
THEIR DILEMMA, HOWEVER I WILL STATE THAT THE GODDARD ENGINEER
ESTIMATES THAT THE CHURCHES TOTAL COMMITMENT ON THE UPCOMING
BOND ISSUES TO BE APPROX. \$70,000.00.

AN ASSOCIATION OF MAYORS IN SEDGWICK COUNTY, WHICH REPRESENTS

18 CITIES OF THE SECOND AND THIRD CLASS, SUPPORTS THIS BILL,

AS DOES THE KANSAS LEAGUE OF MUNICIPALITIES, AND THE KANSAS

HOUSE OF REPRESENTATIVES.

IN CONCLUSION, WE BELIEVE THAT THIS PROPOSED LEGISLATION WILL BE AN ASSET TO ALL SECOND AND THIRD CLASS CITIES, SOME OF WHICH MAY HAVE BEEN PREEMPTED IN THE PAST IN THE AREAS OF INFRASTRUCTURE IMPROVEMENT AND ECONOMIC DEVELOPMENT. WE DO NOT BELIEVE THAT WE ARE ASKING FOR PREFERENTIAL TREATMENT, RATHER THAT WE ARE MERELY ASKING FOR EQUAL TREATMENT, VIA STATUTE SUPPORT.

I WILL BE HAPPY TO ANSWER ANY QUESTIONS YOU MAY HAVE REGARDING THIS IMPORTANT ISSUE.

THANK YOU FOR YOUR CONSIDERATION.

3-19-91

# STINSON, MAG & FIZZELL (GILMORE & BELL)

ONE MAIN PLACE

ONE KANSAS CITY PLACE, 40<sup>11</sup> FLOOR 1200 Main Street KANSAS CITY, MISSOURI 64105 (816) 221-1000

The Mast Building 7500 West HOTE Street Overland Park, Kansas 66210-2329 (913) 451-8600 SUITE 800 WICHITA, KANSAS 67202-1398 (316) 267-2091

1100 LASALLE BUILDING 509 OLIVE STREET St. Louis, Missouri 63101-2332 (314) 436-1000

920 MAIN STREET P. O. Box 419251 KANSAS CITY, MISSOURI 64141-6251 (816) 842-8600

March 15, 1991

Sen. Donald L. Montgomery Chairperson Senate Committee on Local Government State Capitol Topeka, KS 66612

Re: House Bill No. 2110

Dear Senator Montgomery:

On Wednesday, March 20, 1991 the Senate Committee on Local Government (the "Committee") will conduct a hearing on House Bill No. 2110 (the "Bill"). At that time the undersigned, as Bond Counsel to the City of Goddard, Kansas (the "City") proposes to testify with respect to certain technical and legal matters relating to the Bill. The purpose of this correspondence is to summarize the comments made to be made to the Committee.

The Bill proposed to amend certain sections of an act relating to delay in payment of special assessments, K.S.A. 13-10,135 (the "Act"). The Act, in its present form relates only to cities of the first class. The Act provides that such cities may provide for the delay of payment assessments to be levied for any public improvement previously authorized by the governing body of such city for undeveloped property [13-10,135]. The delay is for a period of not to 15 years, and may, under certain circumstances extended for an additional 10 year period [13-10,136]. order to be eligible for such delay, the undeveloped property in excess of four acres, be primarily agricultural purposes, have a population density of less than family per acre and not be served by such public improvement [13-10,138]. In the event that delay is granted by the governing body of such a city, the city at large would provide payment on any bonds issued to finance the improvements

> Senate L.G. 3-20-91 Attachment 3

Senator Montgomery March 15, 1991 Page 2

until such delay expired; thereafter the property owner benefitted by the delay must repay the city the same amount that was originally specially assessed [13-10,139].

The Bill, as amended by the House Committee on Local Government, proposes to amend the Act to allow any city to utilize the delay in payment of special assessment procedures [section 1] following a financial analysis [section 2]. The Bill also reduces the size limitation of undeveloped properties from four acres to two and one-half acres and removes the requirement that the undeveloped property not be served by the public improvement [section 3]. All other provisions of the Act would remain intact.

The Bill was requested by the City in order to remedy a perceived inequity in assessing a certain public improvement project in the City. The City was prepared to proceed to implement its own delay in payment guidelines for such project pursuant to its home rule powers granted in Article 12, Section 5 of the Kansas Constitution, as had other cities in similar situations. However, prior to adoption of such home rule ordinance, the decision of the Kansas Supreme Court in the case of Blevins vs. Douglas County, et al. ("Blevins") was rendered. The language in Blevins has caused Bond Counsel and the Attorney General to advise the City that adoption of such an ordinance would not be proper; legislation would be needed.

It is important for the Committee to note that the Bill and the Act do not authorize any city to commence any public improvement project. Specific other authority must be followed to initiate projects. The Act, as amended by the Bill, only authorizes governing bodies of cities to consider delay in payment of special assessments along the guidelines set forth in the legislation following a financial analysis of the impact such delay on the city; the Act is discretionary not It is also important to note that the Bill, if mandatory. adopted in its present form, would make the Act uniform and not charter to ordinance under the Constitutional provisions mentioned above.

During the course of a similar hearing in the House Committee on Local Government, Mr. Mosier of the League of Municipalities requested that the Bill be amended in several respects. The City concurred with Mr. Mosier's request and the House Committee subsequently amended the Bill to its present form.

Senator Montgomery March 15, 1991 Page 3

The undersigned appreciates the opportunity to appear before the Committee. Should you or any other Committee members or staff have any questions concerning this matter, please feel free to contact the undersigned.

Very truly yours,

STINSON, MAG & FIZZELL

Joe L. Norton

JLN:rrb

cc Representative Bowden City of Goddard, Kansas



PUBLISHERS OF KANSAS GOVERNMENT JOURNAL 112 W. 7TH TOPEKA, KS 66603 (913) 354-9565 FAX (913) 354-4186

TO:

Senate Committee on Local Government

FROM:

Jim Kaup, League General Counsel

RE:

House Bill No. 2110--City Deferment of Special Assessments

DATE:

March 20, 1991

The League is in support of HB 2110, as amended by the House, which would authorize the governing bodies of all cities to extend special assessments under certain circumstances.

Most city special assessments in Kansas are undertaken pursuant to the K.S.A. 12-6a procedure. Under K.S.A. 12-6a10, the maximum period of time for which a city may permit the payment of special assessments is 20 equal annual installments. Usually, the bonds necessary to finance a local public improvement, covering both the city's share of the cost and the share to be paid by the benefiting property, are issued for 10 or 15 years, and the annual installments are set so that the payments equal the principal and interest due each year.

In some instances, such as for the extension of water or sanitary sewer mains, some property within the benefit district may be undeveloped, and the owners of such property may object to the payment of special assessments until the time when they can make actual use of the improvement, even though the value of the property is enhanced by the improvements. Further, the owners of such undeveloped property occasionally permit their taxes and special assessments to become delinquent. In these situations, the ability to defer specials may be of benefit to the general public as well as the affected property owner.

The League respectfully asks for your favorable consideration of HB 2110.



# "Service to County Government"

212 S.W. 7th Street Topeka, Kansas 66603 (913) 233-2271 FAX (913) 233-4830

#### **EXECUTIVE BOARD**

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Marjory Scheufler Edwards County Commissioner R.R. 1, Box 76 Belpre, KS 67519 (316) 995-3973

**Vice-President** 

Marion Cox Wabaunsee County Sheriff Wabaunsee County Courthouse Alma, KS 66401 (913) 765-3303

**Past President** 

Winifred Kingman Shawnee County Commissioner (913) 291-4040 (913) 272-8948

Thomas "Tom" Pickford, P.E. Shawnee County Engineer (913) 266-0192

Murray Nolte Johnson County Commissioner (913) 791-5501

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George Burrows Stevens County Commissioner (316) 593-4534

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Nancy Prawl Brown County Register of Deeds (913) 742-3741

Vernon Wendelken Clay County Commissioner (913) 461-5694

NACo Representative Keith Devenney Geary County Commissioner (913) 238-7894

Executive Director John T. Torbert

To: Senator Don Montgomery

Members Senate Local Government Committee

From: Bev Bradley, Deputy Director

Kansas Association of Counties

Re: HB 2015 Maintenance of Township Roads

We understand this bill is the result of an interim study which addressed the problem of maintenance and construction of township roads by counties and the concern of liability resulting from porviding this service. A problem exists in some counties that are not under the county unit road system.

When a township has voted to turn the maintenance, repair and construction of the twonship roads to the county as provided in KSA 68-560 and 68-561, the statute allows the township board to turn over road equipment and unused road money to the county to provide the maintenance service. The township board then sets the amount for the levy each year. Many times the agreements have been in affect 25 or more years and the township board does not levy enough money to provide adequate maintenance. Another problem is that in many rural townships the valuation has gone down the past several years with the removal of livestock and farm machinery from the tax roles. The county is stuck with providing the maintenance and must spend money levied for other projects to keep the roads in safe condition or face the liability if proper care is not taken.

As we understand this bill, the agreements that have been in place would be negated and any new agreements would be in writing specifically state the duration of such agreement. I have spoken to a Decatur County Commissioner at the time of the hearing the in House Government committee and they think this bill will satisfy their concern. The Kansas Association of Counties is in support of HB-2015.

> Senate L.G. 3-20-91 Attachment S

| ALIN   | <i>ĵ</i><br><b>[</b> |        | Tota  | l Vehicle | Registra | ations by   | County, CY | 1.09    |
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| BARRER 3,716 2,866 442 168 58 159 7,404 BARTON 20,707 9,829 1447 789 126 185 7404 BOURBON 9,087 4,923 652 399 110 399 15,519 BROWN 6,968 3,3630 652 399 110 393 15,519 BUTLER 28,544 14,780 2,287 1,281 366 2,058 CHASE 1,765 1,464 204 91 136 2,058 CHASE 1,765 1,464 204 91 19 120 3,654 CHEROKEE 10,647 6,162 732 414 100 857 18,912 CLAY 6,034 3,382 463 128 12 72 4,319 CLAY 6,034 3,582 463 128 12 72 4,319 CLOUD 6,820 3,764 614 381 42 266 11,667 COMANCHE 1,418 1,214 164 54 2 315 COWLEY 21,876 11,276 15,47 977 263 1,194 CCWAYCORD 19,361 8,693 1,138 817 303 1,194 CICAYURY 2,430 1,905 1414 146 10 119 37,133 DECATUR 2,430 1,905 1414 146 10 12,233 1,550 DICKINSON 12,903 7,252 761 571 161 113 5,018 DICKINSON 12,903 7,252 761 571 161 153 5,018 DOUGLAS 40,792 12,643 1,639 1,773 647 303 1,238 3,1550 DOUGLAS 40,792 12,643 1,639 1,773 647 303 1,238 3,1550 DOUGLAS 40,792 12,643 1,639 1,773 647 303 1,238 3,1550 DOUGLAS 40,792 12,643 1,639 1,773 647 303 1,238 3,1550 DOUGLAS 40,792 12,643 1,639 1,773 647 308 8,662 ELK 2,232 1,868 249 55 24 173 5,291 ELLS WORTH 3,606 2,863 468 244 53 709 4,471 ELLS WORTH 3,606 2,863 468 244 53 709 4,471 FRANKLIN 13,780 6,989 1,093 748 849 118 1,307 26,588 FORD 14,331 7,731 61,043 641 857 746 24,162 GRANT 3,922 2,778 672 2778 672 2779 288 119 2,266 7,948 FRANKLIN 13,780 6,989 1,093 748 849 118 1,307 26,688 FINNEY 17,092 8,552 1,275 844 113 1,134 29,947 FRANKLIN 13,780 6,989 1,093 748 849 118 1,307 26,688 FINNEY 17,092 8,552 1,275 844 113 1,134 29,947 FRANKLIN 13,780 6,989 1,093 748 849 118 1,307 26,688 FINNEY 17,092 8,552 1,275 844 113 1,134 29,947 FRANKLIN 13,780 6,989 1,093 748 849 118 1,307 26,688 FINNEY 17,092 8,552 1,275 844 113 1,134 29,947 FRANKLIN 13,780 6,989 1,093 748 849 118 1,307 26,688 FINNEY 17,092 8,552 1,275 844 113 1,134 29,947 FRANKLIN 13,780 6,989 1,093 748 849 118 1,307 26,688 FINNEY 17,093 8,552 1,275 844 113 1,134 29,947 FRANKLIN 13,780 6,989 1,093 748 849 118 1,307 26,688 FINNEY 1,094 1,126 674 138 139 139 139 139 1465 FRANKLIN 1,134 2,094 144 245 25 1,244 4,152 1,244 1,452 1,244 | ATCHISON             |        |       |           |          |             |            |         |
| BARTON 20,707 9,829 1,847 789 126 856 34,154 BOURBON 9,967 4923 652 399 116 830 34,154 BROWN 6,968 3,630 662 399 119 339 15,519 BUTLER 22,544 14,780 2,287 1,281 386 2,058 49,336 CHAUTALQUA 2,375 2,474 204 91 10 120 3,654 CHAUTALQUA 2,375 2,474 204 99 110 120 3,654 CHEYENNE 2,115 1,705 287 114 100 857 18,712 CLARK 1,624 1,221 175 101 13 106 3,240 CLOUD 6,820 3,764 614 326 662 268 10,675 COMEY 5,411 3,447 506 381 42 246 11,867 COMMANCHE 1,418 1,214 1,44 506 317 80 315 10,276 COWLEY 21,876 11,276 1,547 94 2 101 2,2954 CRAWFORD 19,361 8,693 1,138 817 303 1,238 31,550 DONIPHAN 4,664 2,980 540 571 161 593 22,241 DUCKINSON 12,903 7,252 761 571 161 593 22,241 DUCKINSON 12,903 7,252 761 571 161 593 22,241 DUCKINSON 2,994 2,966 299 1,773 645 2,706 60,196 ELILIS 16,6801 7,004 1,126 674 138 785 26,528 EDWARDS 2,2596 2,066 299 1,773 645 2,706 60,196 ELILIS 16,801 7,004 1,126 674 138 785 26,528 ELING 17,029 8,552 1,275 844 113 1,134 28,947 FRANKLIN 13,780 6,989 1,093 748 323 742 23,675 GOVEY 17,029 8,552 1,275 844 113 1,134 28,947 FRANKLIN 13,780 6,989 1,093 748 323 742 23,675 GRAYT 3,922 2,778 672 273 37 266 79,486 FRANKLIN 13,780 6,989 1,093 748 323 742 23,675 GRAYT 3,922 2,778 672 273 37 266 79,486 HARVEY 19,610 8,152 1,299 1,102 283 1,101 3,146 HARVEY 19,610 8,152 1,299 1,102 283 1,101 3,146 HARVEY 19,610 8,152 1,299 1,102 283 1,101 3,146 HARVEY 19,610 8,152 1,299 1,102 283 1,019 3,146 HARVEY 19,610 8,152 1,299 1,102 283 1,101 3,146 HARVEY 19,610 8,152 1,299 1,102 283 1,019 3,146 | BARBER               |        |       |           |          |             |            |         |
| BOURBON 9,087 4,923 652 399 119 339 15,519 BROWN 6,968 3,3630 652 399 119 339 15,519 BUTLER 28,544 14,780 2,287 1,281 386 2,058 CHASE 1,765 1,464 204 91 10 120 3,654 CHAUTALQUIA 2,375 2,474 300 99 19 191 5,478 CHEROKEE 10,647 6,162 732 99 19 191 5,478 CHEVENNE 2,115 1,705 287 414 100 857 18,912 CLAY 6,094 3,582 463 2,666 62 2,688 10,675 CLOUD 6,820 3,764 614 381 42 246 11,867 COMANCHE 1,418 1,214 164 54 2 102 2,954 CCMETEV 1,418 1,214 164 54 2 102 2,954 CRAWRORD 19,361 8,693 1,138 817 303 1,238 31,550 DECATUR 2,430 1,905 414 146 10 113 5,018 DICKINSON 12,903 7,7552 761 571 161 593 22,241 DONIPHAN 4,664 2,890 540 243 17 308 8,662 DOUCLAS 40,792 12,643 1,639 1,773 645 2,704 60,196 EDWARDS 2,596 2,066 299 150 43 137 5,291 ELILS 1,16,801 7,004 1,126 674 138 798 EDWARDS 2,596 2,066 299 150 43 137 5,291 ELILS 1,16,801 7,004 1,126 674 138 798 ELILSWORTH 3,606 2,363 468 244 138 799 4,517 ELILS 1,16,801 7,004 1,126 674 138 798 ERINNEY 17,029 8,552 1,275 844 113 1,134 29,494 FRANKLIN 13,780 6,989 1,093 48 18 13 1,134 29,494 FRANKLIN 13,780 6,989 1,093 48 18 18 13 1,134 29,494 FRANKLIN 13,780 6,989 1,093 48 18 18 13 1,134 29,494 FRANKLIN 13,780 6,989 1,093 48 18 113 1,134 29,494 FRANKLIN 13,780 6,989 1,093 48 18 12 90 3,464 641 18 5 16 16 10 113 5,018 60 60 2,363 468 244 13 13 1,134 29,494 FRANKLIN 13,780 6,989 1,093 48 18 13 1,134 29,494 FRANKLIN 13,780 6,989 1,093 48 18 13 1,134 29,494 FRANKLIN 13,780 6,989 1,093 48 84 18 13 1,134 29,494 FRANKLIN 13,780 6,989 1,093 48 84 8 96 6 7,948 GREELEY 989 1,000 8,452 1,275 844 113 1,134 29,494 FRANKLIN 13,780 6,989 1,093 48 84 8 96 6 7,948  | BARTON               |        |       |           |          |             |            |         |
| BROWN 6,568 1,569 BUTLER 22,544 14,780 1,287 1,287 1,281 1386 2,058 49,336 12,029 10 120 3,654 49,336 12,029 10 120 3,654 49,336 12,029 10 120 3,654 49,336 12,029 10 120 3,654 49,336 12,029 10 120 3,654 49,336 12,029 10 120 3,654 49,336 12,029 10 120 3,654 49,336 12,029 10 110 120 3,654 49,336 12,029 110 120 3,654 49,336 120 120 120 120 120 120 120 120 120 120   |                      |        |       |           |          |             |            |         |
| BUTLER CHASE | BROWN                | 6,968  |       |           |          |             |            |         |
| CHASE 1,765 1,464 204 91 10 120 3,654 CHAUTAUQUA 2,375 2,474 320 99 19 19 120 3,654 CHEROKEE 10,647 6,162 732 414 100 857 18,912 CLARK 1,624 1,221 175 128 112 72 4,319 CLARK 1,624 1,221 175 128 112 72 4,319 CLARK 1,624 1,221 175 101 13 106 3,240 CLOUD 6,820 3,764 614 381 42 246 11,867 COMANCHE 1,418 1,214 164 54 2 1002 2,954 COWLEY 21,876 11,276 1,547 977 263 1,194 37,133 DECATURE 2,430 1,905 414 146 10 113 10,276 CAWLEY 1,867 1,198 1,276 1,278 1 | BUTLER               | 28,544 |       |           |          |             |            |         |
| CHENCKEE   |                      |        |       |           |          |             |            |         |
| CHEROKEE 10,647 6,162 732 414 100 857 18,912 CLARK 1,624 1,221 175 128 12 77 4,319 CLARK 1,624 1,221 175 101 13 106 3,240 CLOUD 6,820 3,764 614 3266 62 268 10,675 COFFEY 5,411 3,647 506 317 80 315 10,276 COMANCHE 1,418 1,214 164 317 80 315 10,276 COMANCHE 1,418 1,214 164 54 2 102 2,954 CRAWFORD 19,361 8,693 1,138 817 303 1,238 31,550 DICKINSON 12,903 7,252 761 571 161 593 22,241 DONIPHAN 4,664 2,890 540 243 17 308 8,662 DUCLAS 40,792 12,643 1,639 1,773 645 2,704 60,196 ELK 2,232 1,868 249 65 24 79 4,517 ELLS WORTH 3,606 2,363 468 244 53 202 6,936 FINNEY 17,029 8,552 1,275 844 113 1,134 29,947 FRANKLIN 13,780 6,989 1,093 641 85 746 24,162 FRANKLIN 13,780 6,989 1,093 641 85 746 24,162 GEARY 18,506 5,563 504 848 113 1,314 29,947 FRANKLIN 13,780 6,989 1,093 641 85 746 24,162 GRANT 3,022 2,178 6,728 32 112 26 88 4,560 GOVE 2,169 1,791 343 158 39 113 4,612 GRANT 3,022 2,178 6,72 32 112 26 88 4,560 GOVE 2,169 1,791 343 158 38 113 4,612 GRANT 3,023 2,278 6,72 273 37 266 7,948 GREELEY 9,891 3,037 2,688 418 173 16 190 6,522 GRANT 3,027 2,778 6,72 32 112 26 88 4,560 GRANT 3,022 2,778 6,72 32 112 26 88 4,560 GRANT 3,022 2,778 6,72 32 112 26 88 4,560 GRANT 3,022 2,778 6,72 32 112 26 88 4,560 GRANT 3,022 2,778 6,72 32 112 26 88 4,560 GRANT 3,022 2,778 6,72 273 37 266 7,948 HARVEY 19,610 8,152 1,793 365 139 139 3466 HARVEY 19,610 8,152 1,793 365 139 12 200 3,446 HARVEY 19,610 8,152 1,793 365 139 12 200 3,446 HARVEY 19,610 8,152 1,793 365 139 12 200 3,446 HARVEY 19,610 8,152 1,793 365 139 12 200 3,446 HARVEY 19,610 8,152 1,793 365 139 112 29 268 11,275 JACKSON 7,655 4,686 684 223 33 206 6,946 HARVEY 19,610 8,152 1,793 255 133 13 178 4,651 LABETTE 14,088 7,514 758 585 153 13,935 LANGWAN 5,697 4,273 697 311 29 268 11,275 LANGWAN 5,697 4,273 697 311 199 240 2,225 50,620 LINNO 18,719 8,411 1,094 469 49 368 14,807 WARSHALL 7, |                      | 2,375  | 2,474 |           |          |             |            |         |
| CLARK 1.624 1.221 175 101 13 106 3.240 CLAY 6.034 3.582 463 266 63 106 3.240 CLOUD 6.820 3.764 614 381 42 266 11.867 COFFEY 5.411 3.647 506 311 42 266 11.867 COFFEY 5.411 3.647 506 311 42 266 11.867 COMANCHE 1.418 1.214 164 517 80 315 10.276 COWLEY 21.876 11.276 1.547 977 263 1.194 37.133 DECATUR 2.430 1.905 414 146 10 113 5.018 DICKINSON 12.903 7.252 761 571 161 593 22.241 DICKINSON 12.903 7.252 761 571 161 593 22.241 DOLICIAS 40.792 12.643 1.639 1.773 645 2.704 60.196 EDWARDS 2.596 2.066 299 150 43 17 308 8.662 200 CLAS 40.792 12.643 1.639 1.773 645 2.704 60.196 ELK 2.232 1.868 249 65 24 79 4.517 ELLIS 16.801 7.004 1.126 674 138 78.5 26.528 FINNEY 17.029 8.552 1.275 844 113 1.134 28.947 FORD 14.331 7.316 1.043 641 13 1.343 2.947 FORD 14.331 7.316 1.043 641 185 746 24.162 2.894 67 82.274 18.506 6.989 1.093 748 323 742 2.3675 FORD 14.331 7.316 1.043 641 185 746 24.162 CARY 3.942 2.778 672 2.778 672 2.773 37 2.66 88 4.560 COVE 2.169 1.791 343 158 38 113 1.307 2.688 18 13 4.612 CARY 3.942 2.778 672 2.773 37 2.66 8.84 4.560 CARY 3.932 2.778 672 2.773 37 2.66 8.876 2.883 67.84 18.307 2.688 18 173 1.60 1.80 18 18 1.307 2.688 18 18 1.307 2.688 18 18 1.307 2.688 18 18 1.307 2.688 18 173 1.60 1.80 18 18 18 18 18 18 18 18 18 18 18 18 18  |                      |        |       |           |          |             |            |         |
| CLARK 1,624 1,221 175 101 13 106 32.40 CLAY 6,034 3,582 463 266 62 288 10.675 COFFEY 5,411 3,647 506 317 80 315 10.276 COMANCHE 1,418 1,214 164 317 80 315 10.276 COMANCHE 1,418 1,214 164 54 2 102 2,954 CRAWFORD 19,361 8,693 1,138 817 303 1,134 37,133 DECATUR 2,430 1,905 414 146 10 113 5,018 DICKINSON 12,903 7,252 761 571 161 593 22,241 DONIPHAN 4,664 2,890 540 243 17 308 8,662 EDWARDS 2,596 2,066 299 1,773 645 2,704 661,96 ELK 2,232 1,868 249 65 24 79 4,517 ELLS MORTH 3,606 2,363 468 249 65 24 79 4,517 ELLS MORTH 3,606 2,363 468 244 53 202 6,936 FINNEY 17,029 8,552 1,275 844 113 1,134 28,947 FORD 14,331 7,316 1,043 641 85 746 24,162 FRANKLIN 13,780 6,989 1,093 748 323 742 22,675 GEARY 18,506 5,563 504 840 118 1,307 26,838 GRAHAM 2,247 1,765 322 1182 38 38 113 4,612 GRANT 3,922 2,778 672 GRAY 3,037 2,688 418 173 16 190 6,522 GRANT 3,922 2,778 672 GRAY 3,037 2,688 418 173 16 190 6,522 GREENWOOD 4,434 1,195 366 139 122 GRANT 3,922 2,778 672 GRAY 3,037 2,688 418 173 16 190 6,522 GREENWOOD 4,434 3,331 7,516 672 GREENWOOD 4,434 3,331 7,516 1,043 641 85 746 24,162 GRANT 3,922 2,778 672 GRAY 3,037 2,688 418 173 16 190 6,522 GRANT 3,922 2,778 672 GRAY 3,037 2,688 418 173 16 190 6,522 GREENWOOD 4,434 3,331 587 180 48 296 8,876 GRAY 3,037 2,688 418 173 16 190 6,522 GREENWOOD 4,434 3,331 587 180 48 296 8,876 GRAY 3,037 2,688 418 173 16 190 6,522 GREENWOOD 4,434 3,331 587 180 48 290 346 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HARVEY 19,610 8,152 1,299 1,50 1,50 2,50 3,58 3 JEFFERSON 10,775 6,642 1,023 534 74 4 647 19,695 JEWELL 2,611 2,209 559 153 15 10 18 5,592 JACKSON 7,655 4,686 684 290 38 39 13,712 LINCOLN 2,201 1,954 365 153 22 250 4,955 KINGMAN 5,697 4,273 3697 311 29 268 11,275 KINGMAN 5,697 4,273 369 |                      |        | 1,705 | 287       |          |             |            |         |
| CLOUD 6,820 3,764 614 381 42 268 10,675 COFFEY 5,411 3,647 506 317 80 315 10,276 COMANCHE 1,418 1,214 164 54 2 102 2,954 COWLEY 21,876 11,276 1,547 977 263 1,194 37,133 DECATUR 1,361 1,935 1,138 817 303 1,238 31,550 DECATUR 2,430 1,903 1,913 DECATUR 2,430 1,903 1,725 2,761 571 161 593 22,241 DONIPHAN 4,664 2,890 540 243 17 308 8,662 DONICHAN 4,664 2,890 540 243 17 308 8,662 DOUGLAS 40,792 12,643 1,639 1,773 645 2,704 60,196 ELILS 6,16,801 7,004 1,126 6,74 138 7,852 1,275 8,44 113 1,134 28,947 FORD 14,331 7,316 1,043 641 185 7,46 24,162 6,936 FINNEY 17,029 8,552 1,275 8,44 113 1,134 28,947 FRANKLIN 13,780 6,969 1,093 7,48 302 1,683 303 1,288 31,550 GOVE 2,169 1,791 343 1,736 6,969 1,093 7,48 303 7,48 303 7,48 303 1,28 3,1550 1,194 3,177 308 8,662 2,704 6,0196 6,196 |                      |        |       | 175       |          |             |            |         |
| CLOUD 6,820 3,764 614 381 42 246 11,857 COMANCHY 5,411 3,647 506 317 80 315 10,276 COMANCHY 1,418 1,214 164 54 2 3102 2,954 COWLEY 21,876 11,276 1,547 977 263 1,194 37,133 DECATUR 2,430 1,905 414 146 10 113 5,018 DECATUR 2,430 1,905 414 146 10 113 5,018 DICKINSON 12,903 7,252 761 571 161 593 22,244 DOUGLAS 40,792 12,643 1,639 1,1773 645 2,704 60,196 ELK 2,232 1,868 249 150 43 17 308 8,662 ELK 2,232 1,868 249 150 43 137 5,291 ELLS 16,801 7,004 1,126 674 138 785 26,528 FINNEY 17,029 8,552 1,275 844 113 1,134 28,947 FRANKLIN 13,781 6,989 1,093 641 85 746 24,162 FRANKLIN 13,781 6,989 1,093 748 323 742 23,675 GOVE 2,169 1,791 343 158 38 113 4,612 GRAHM 2,247 1,765 322 112 88 18 18 18 18 13 7 26,838 18 GRAHM 2,247 1,765 322 112 688 18 113 4,612 GRAHM 2,247 1,765 322 112 688 18 113 4,612 GRAHM 2,247 1,765 322 112 688 18 113 4,612 GRAHM 2,247 1,765 322 112 688 18 12 90 3,446 HAMILTON 1,513 1,507 243 81 12 90 3,465 153 25 25 25 25 25 25 25 25 25 25 25 25 25   |                      |        |       | 463       |          |             |            |         |
| COMEY 1,418 1,214 164 54 2 110,276 COWLEY 21,876 11,276 1,547 977 263 1,194 37,133 DECATUR 2,430 1,905 414 146 10 113 5,018 DICKINSON 12,903 7,252 761 571 161 593 22,241 DONIPHAN 4,664 2,880 540 243 17 308 8,662 200 DOUGLAS 40,792 12,643 1,639 1,773 645 2,704 60,196 ELIK 2,232 1,868 249 65 24 79 4,517 ELIK 2,000 1,126 674 138 785 26,528 FINNEY 17,029 8,552 1,275 844 113 1,134 28,947 FORD 14,331 7,316 1,043 641 83 746 24,162 GEARY 18,506 5,563 504 840 118 1,314 28,947 GEARY 18,506 5,563 504 840 118 1,307 26,838 GOVE 2,169 1,791 343 158 38 113 4,612 GEARY 3,037 2,868 418 173 16 190 6,522 GRAHAM 2,247 1,765 322 112 26 88 4,560 GOVE 2,169 1,791 343 158 38 113 4,612 GRAHAM 2,247 1,765 322 112 26 88 4,560 GRAHAM 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1 |                      |        | 3,764 | 614       |          |             |            |         |
| COWLEY COMANCHE L1,418 L214 L64 L54 L2 L954 CRAWFORD L9361 L8,693 L1,138 L17 L903 L128 L138 L17 L903 L128 L138 L17 L903 L128 L138 L17 L903 L128 L138 L17 L188 L17 L198 L17 L198 L17 L198 L17 L198 L189 L198 L189 L198 L189 L198 L189 L198 L198  |                      |        |       | 506       |          |             |            |         |
| COWLEY 21,8% 11,276 1,547 977 263 1,194 37,133 DECATUR 2,430 1,905 414 146 10 113 5,018 31,550 DECATUR 2,430 1,905 414 146 10 113 5,018 31,550 DICKINSON 12,903 7,252 761 571 161 593 22,241 DONIPHAN 4,664 2,890 540 243 17 308 8,662 EDWARDS 2,596 2,066 299 150 43 17 52,91 61,000 12,0 |                      |        |       | 164       |          |             |            |         |
| DECATUR DECATUR 19,361 B,693 1,138 B17 303 1,238 31,550 DICKINSON 12,903 7,252 761 571 161 593 22,241 DOUGLAS 40,792 12,643 1,639 1,773 645 2,704 60,196 EDWARDS 2,596 2,066 299 150 43 137 5,291 ELK 2,232 1,868 249 65 2,4 79 4,517 ELLISWORTH 3,606 2,363 468 249 65 2,4 79 4,517 ELLISWORTH 3,606 2,363 468 244 138 785 2,6528 FINNEY 17,029 8,552 1,275 844 113 1,134 28,947 FRANKLIN 13,780 6,989 1,093 748 323 742 23,675 GCARY 18,506 5,563 504 GRAHAM 2,247 1,765 322 112 2,66 88 4,560 GRAY 3,037 2,688 418 173 16 190 6,522 CRANT 3,922 2,778 672 273 37 266 88 4,560 GRAY 3,037 2,688 418 173 16 190 6,522 CREELEY 989 1,020 209 43 0 102 2,363 HAMILTON 1,513 1,507 243 81 12 90 3,446 ARIEDO 4,948 HARVEY 19,610 8,152 1,299 1,102 2,363 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARVEY 19,610 8,152 1,299 1,102 2,363 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARVEY 19,610 8,152 1,299 1,102 2,363 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARVEY 19,610 8,152 1,299 1,102 2,363 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARVEY 19,610 8,152 1,299 1,102 2,363 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARVEY 19,610 8,152 1,299 1,102 2,363 1,019 3,1465 1,023 1,580 1,591 1,624 1,625 1,626 1,62 |                      |        |       | 1,547     |          |             |            |         |
| DICKINSON 12,903 7,252 761 571 161 113 5,018 DONIPHAN 4,664 2,890 540 540 243 17 308 8,662 EDWARDS 2,596 2,066 299 150 43 177 308 8,662 EDWARDS 2,596 2,066 299 150 43 137 5,291 ELK 2,232 1,868 249 65 24 79 4,517 ELLISWORTH 3,606 2,363 468 244 53 202 6,936 FINNEY 17,029 8,552 1,275 844 113 1,134 28,947 FRANKLIN 13,780 6,989 1,093 7,48 323 742 23,675 GOVE 2,169 1,791 343 158 38 113 4,612 GRAHAM 2,247 1,765 3,222 112 26 88 4,560 GRAHAM 2,247 1,765 3,222 112 26 88 4,560 GRAY 3,037 2,688 418 173 16 190 6,522 GREENWOOD 4,434 3,331 587 488 223 33 266 7,948 GREELEY 989 1,020 209 173 16 190 6,522 CREENWOOD 4,434 3,331 587 180 48 296 8,876 HARVEY 19,610 8,152 1,299 1,102 283 1,019 3,446 HARVER 4,987 3,453 486 223 33 286 9,468 HARVER 1,961 1,971 1,975 1,664 2,162 2,778 1,765 2,778 1,765 2,778 1,765 2,778 1,765 2,778 2,788 2,778 2,788 2,798 |                      |        |       | 1,138     |          |             |            |         |
| DONIPHAN   4,664   2,880   540   243   161   593   22,241   DONIPHAN   4,664   2,880   540   243   177   308   8,662   2006   299   150   43   137   5,291   2,523   2,868   249   65   24   79   4,517   2,521   2,523   2,868   249   65   24   79   4,517   2,521   2,523   2,868   249   65   24   79   4,517   2,521   2,523   2,868   249   65   24   79   4,517   2,521   2,523   2,868   249   65   24   79   4,517   2,521   2,523   2,525   2,275   2,44   53   2,02   6,936   2,536   2,525   2,275   2,44   133   1,134   2,8,947   2,525   2,275   2,44   133   1,134   2,8,947   2,525   2,275   2,44   133   1,134   2,8,947   2,525   2,275   2,44   133   1,134   2,8,947   2,525   2,275     |                      |        |       |           |          |             |            |         |
| DOUGLAS 40,792 12,643 1,639 1,773 645 2,704 60,196 EDWARDS 2,596 2,066 299 150 43 137 5,291 ELK 2,232 1,868 249 65 24 79 4,517 ELLIS 16,801 7,004 1,126 674 138 785 26,528 FINNEY 3,606 2,363 468 244 53 202 6,936 FINNEY 17,029 8,552 1,275 844 133 1,134 28,947 FORD 14,331 7,316 1,043 641 85 746 24,162 GEARY 18,506 5,563 504 840 118 574 24,236,75 GOVE 2,169 1,791 343 158 38 113 4,612 GRAHAM 2,247 1,765 322 112 26 88 4,560 GRAHAM 2,247 1,765 322 112 26 88 4,560 GRAY 3,037 2,688 418 173 16 190 6,522 GREENWOOD 4,434 3,331 587 180 48 296 8,876 GREENWOOD 4,434 3,331 587 180 48 296 8,876 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HASKELL 2,1110 1,795 366 139 12 210 4,632 JACKSON 7,655 4,686 684 290 38 39 13,712 JACKSON 7,655 4,686 684 290 38 39 13,712 JACKSON 7,655 4,686 684 290 38 399 1,3712 JACKSON 7,655 4,686 684 290 38 399 13,712 JACKSON 7,655 4,686 684 290 377 0 62 3,558 JACKSON 7,655 4,686 684 290 38 399 13,712 JACKSON 7,655 4,686 684 290 38 399 13,712 JACKSON 7,655 4,686 684 290 588 5153 515 145 5,662 JACKSON 7,655 4,686 684 99 44 368 11,275 JACKSON 2,787 4,787 4,787 4,787 4,787 4,787 4,787 4,787 4,787 4 |                      |        |       |           |          |             |            |         |
| EDWARDS 2,596 2,066 299 150 43 137 5,291 ELK 2,232 1,868 249 65 24 79 4,517 ELLIS 16,801 7,004 1,126 65 24 79 4,517 ELLIS 16,801 7,004 1,126 674 138 785 26,528 ELLS WORTH 3,606 2,363 468 244 53 202 6,936 FINNEY 17,029 8,552 1,275 844 113 1,134 28,947 FORD 14,331 7,316 1,043 641 85 746 24,162 CRANT 13,780 6,989 1,093 748 323 742 23,675 COVE 2,169 1,791 343 158 38 113 4,612 CRANT 3,922 2,778 672 273 37 266 88 4,560 CRANT 3,922 2,778 672 273 37 266 7,948 CRANT 3,331 587 43 0 102 2,363 CREELEY 999 1,020 209 43 0 102 2,363 CREELEY 999 1,020 209 43 0 102 2,363 CREENWOOD 4,334 3,331 587 43 0 102 2,363 CREENWOOD 4,343 3,331 587 43 0 102 2,363 CREENWOOD 1,513 1,507 243 81 12 90 3,446 HARPER 4,987 3,453 486 223 33 286 9,468 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HASKELL 2,110 1,795 366 139 12 210 4,632 HASKELL 2,110 1,795 366 139 12 210 4,632 HASKELL 2,110 1,795 366 139 12 210 4,632 HASKELL 2,611 2,209 559 153 15 145 5,692 13,752 140 140 140 140 140 140 140 140 140 140   |                      |        |       |           | 243      |             |            |         |
| ELK 2,232 1,868 249 65 24 79 4,517  ELLIS  |                      |        |       |           | 1,773    | 645         |            |         |
| ELLIS   16,801   7,004   1,126   674   138   785   26,528   ELLISWORTH   3,606   2,363   468   244   53   202   6,936   FINNEY   17,029   8,552   1,275   844   113   1,134   28,947   FORD   14,331   7,316   1,043   641   85   746   24,162   GEARY   18,806   5,563   504   840   118   1,307   26,838   GOVE   2,169   1,791   343   158   38   113   4,612   GRAHAM   2,247   1,765   322   112   26   88   4,560   GRAY   3,037   2,688   418   173   16   190   6,522   GRELEY   989   1,020   209   43   0   102   2,363   GREELEY   989   1,020   209   43   0   102   2,363   GREENWOOD   4,434   3,331   587   180   48   296   8,876   HAMILTON   1,513   1,507   243   81   12   90   3,446   HARPER   4,987   3,453   486   223   33   286   9,468   HARVEY   19,610   8,152   1,299   1,102   283   1,019   31,465   HODGEMAN   1,495   1,724   200   77   0   62   3,558   JACKSON   7,655   4,686   684   290   38   359   13,712   JEFFERSON   10,775   6,642   1,023   534   74   647   19,695   JOHNSON   257,035   41,644   5,462   5,696   1,566   18,183   329,586   KINGMAN   2,282   1,793   255   133   13   178   4,654   LABETTE   14,088   7,514   758   585   153   178   2,615   LABETTE   14,088   7,514   758   585   153   178   4,654   LANE   1,532   1,283   272   74   118   26   120   4,197   LINCOLN   2,090   1,569   274   118   26   120   4,197   LINCOLN   2,097   1,472   287   147   25   124   4,152   MARION   8,283   4,985   608   469   94   368   14,807   MARION   8,283   4,985   608   469   94   368   14,807   MAPPLERSON   17,301   9,411   1,398   304   304   304   304   304   304   MCPHERSON   17,301   9,411   1,398   304 |                      |        |       |           | 150      | 43          |            |         |
| ELLSWORTH 3,606 2,363 468 244 53 202 6,936 FINNEY 17,029 8,552 1,275 844 113 1,134 28,947 FORD 14,331 7,316 1,043 641 85 746 24,162 FRANKLIN 13,780 6,989 1,093 748 323 742 23,675 GOVE 2,169 1,791 343 158 38 113 4,612 GRAHAM 2,247 1,765 322 112 26 88 44,560 GRAHAM 2,247 1,765 322 112 26 88 44,560 GRAY 3,037 2,688 418 173 16 190 6,522 GRELEY 989 1,020 209 43 0 102 2,363 GRELEY 989 1,020 209 43 0 102 2,363 GRELEY 989 1,020 209 43 0 102 2,363 GRENWOOD 4,434 3,331 587 180 48 296 8,876 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HODGEMAN 1,495 1,724 200 77 0 62 3,558 JACKSON 7,655 4,686 684 290 38 359 13,712 JEWELL 2,611 2,209 559 153 15 145 5,692 JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586 KEARNEY 2,211 1,954 365 153 22 250 4,955 KINGMAN 5,697 4,273 697 311 29 268 11,275 LABETTE 14,088 7,514 758 585 153 12 250 4,955 KINGMAN 5,697 4,273 697 311 29 268 11,275 KINGMAN 5,213 3,573 744 565 153 22 250 4,955 KINGMAN 5,213 3,573 744 569 11,275 133 1,772 12,283 272 74 118 26 120 4,197 KINGMAN 5,213 3,573 744 569 11,275 133 1,772 12,283 272 74 118 26 120 4,197 KINGMAN 5,213 3,573 744 205 77 389 10,181 175 175 175 175 175 175 175 175 175 17   |                      |        |       |           | 65       | 24          |            |         |
| FINNEY 17,029 8,552 1,275 844 113 1,134 28,947 FORD 14,331 7,316 1,043 641 85 746 24,162 GEARY 18,506 5,563 504 840 118 1,307 26,838 GOVE 2,169 1,791 343 158 38 113 4,612 GRANT 3,922 2,778 672 273 37 266 88 4,560 GRAY 3,037 2,688 418 173 16 190 6,522 GREELEY 989 1,020 209 43 0 102 2,363 GREELEY 989 1,020 209 43 0 102 2,363 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARPER 4,987 3,453 486 223 33 286 9,468 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HASKELL 2,110 1,795 366 139 12 210 4,632 HASKELL 2,611 2,209 559 153 15 145 5,692 JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586 KEARNEY 2,211 1,954 365 153 22 250 4,955 KINGMAN 5,697 4,273 697 311 29 268 11,275 KIOWA 2,282 1,793 255 133 13 178 4,654 LANE 1,532 1,283 1,291 230 2,255 5,692 LEAVENORTH 32,013 13,068 1,793 1,291 230 2,225 50,620 LINN 5,213 3,573 744 205 77 318 9 10,181 178 4,654 LANE 1,532 1,283 272 74 118 26 120 4,955 KIOWA 2,282 1,793 255 133 13 178 4,654 LANE 1,532 1,283 272 74 118 26 120 4,197 2,100 1,511 1,524 365 153 22 250 4,955 KINGMAN 5,697 4,273 697 311 29 268 11,275 LANE 1,532 1,283 272 74 118 26 120 4,197 2,511 1,954 365 153 22 250 4,955 KINGMAN 5,213 3,573 744 205 77 73 313 178 4,654 LANE 1,532 1,283 272 74 118 26 120 4,197 2,255 133 13 178 4,654 LANE 1,532 1,283 272 74 118 26 120 4,197 2,255 131 1,019 13,181 2,000 1,369 274 118 26 120 4,197 2,200 1,369 274 118 26 120 4,197 2,200 1,369 274 118 26 120 4,197 2,200 1,369 274 118 26 120 4,197 2,200 1,369 274 118 26 120 4,197 2,200 1,369 274 118 26 120 4,197 2,200 1,369 274 118 26 120 4,197 2,200 1,369 274 118 26 120 4,197 2,200 1,369 274 118 26 120 4,197 2,200 1,369 274 118 26 120 4,197 2,200 1,369 274 118 26 120 4,197 3,008 34 4,864 469 94 368 14,807 3,308 34 4,805 608 469 94 368 14,807 3,305 34 340 340 340 340 340 340 340 340 340              |                      |        |       |           | 674      | 138         |            |         |
| FORD 14,331 7,316 1,043 641 85 746 24,162 FRANKLIN 13,780 6,989 1,093 748 323 742 23,675 GOVE 18,506 5,563 504 840 118 1,307 26,838 GRAHAM 2,247 1,765 322 112 26 88 4,560 GRAY 3,037 2,688 418 173 16 190 6,522 GRAY 3,037 2,688 418 173 16 190 6,522 GRELEY 989 1,020 209 43 0 102 2,363 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARPER 4,987 3,453 486 223 33 286 9,468 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HODGEMAN 1,495 1,724 200 77 0 62 3,558 JACKSON 7,655 4,686 684 290 38 359 13,712 JEWELL 2,611 2,09 559 153 15 145 5,692 JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586 KEARNEY 2,211 1,954 3,654 1,793 2,585 1,793 2,585 1,793 2,585 1,793 2,585 1,793 2,79 |                      |        |       |           | 244      | 53          |            |         |
| FRANKLIN 13,780 6,989 1,093 748 323 746 24,162 GEARY 18,506 5,563 504 840 1118 1,307 26,838 GOVE 2,169 1,791 343 158 38 113 4,612 GRAHM 2,247 1,765 322 112 26 88 4,560 GRAHM 2,247 1,765 322 112 26 88 4,560 GRAY 3,037 2,688 418 173 16 190 6,522 GREELEY 989 1,020 209 43 0 102 2,363 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HASKELL 2,110 1,795 366 139 12 210 4,632 JACKSON 7,655 4,686 684 290 38 359 13,712 JACKSON 7,655 4,686 684 290 38 359 13,712 JEWELL 2,611 2,209 559 153 15 145 5,692 JEWELL 2,611 2,209 559 153 15 145 5,692 KEARNEY 2,211 1,954 365 153 22 250 4,955 KINGMAN 5,697 4,273 697 311 29 268 11,275 LABETTE 14,088 7,514 758 585 153 517 23,615 LANE 1,532 1,283 272 74 18 120 3,299 LINCOLN 2,090 1,569 274 118 20 3,299 LINCOLN 1,679 4,471 2,875 4,621 1,991 230 2,225 50,620 LINCOLN 1,679 1,774 2,875 1,774 2,110 3,299 LINCOLN 2,090 1,569 274 118 20 3,299 LINCOLN 2,090 1,569 274 118 26 120 4,197 MARSHALL 7,872 4,623 804 304 79 253 13,935  |                      |        |       |           | 844      | 113         |            |         |
| GEARY 18,506 5,563 504 840 1118 1,307 26,838 GOVE 2,169 1,791 343 158 38 113 4,612 GRAHAM 2,247 1,765 322 112 26 88 44,560 GRAY 3,922 2,778 672 273 37 266 7,948 GRAY 3,037 2,688 418 173 16 190 6,522 GREELEY 989 1,020 209 43 0 102 2,363 GREELEY 989 1,020 209 43 0 102 2,363 HAMILTON 1,513 1,507 243 180 48 296 8,876 HARPER 4,987 3,453 486 223 33 286 9,468 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HODCEMAN 1,495 1,724 200 77 0 62 3,558 JEFFERSON 10,775 6,642 1,023 534 74 647 19,695 JEFFERSON 10,775 6,642 1,023 534 74 647 19,695 JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586 KEARNEY 2,211 1,954 365 153 12 250 4,955 KIOWA 2,282 1,793 2,55 131 29 268 11,275 KIOWA 2,282 1,793 2,55 131 29 268 11,275 KIOWA 2,282 1,793 2,55 153 15 145 5,692 LEAVENDRAN 3,013 13,068 1,793 1,291 200 2,225 50,620 LINCOLN 2,090 1,569 274 118 20 3,299 LINCOLN 2,090 1,569 274 118 20 3,299 LINCOLN 2,090 1,569 274 118 26 120 4,197 LOCAN 2,090 1,569 274 118 20 3,299 LINCOLN 2,090 1,569 274 118 20 777 30,083 MARSHALL 7,872 4,623 804 304 79 253 13,935   |                      |        |       |           | 641      | 85          |            |         |
| GOVE 2,169 1,791 343 158 38 113 4,612 GRAHAM 2,247 1,765 322 1112 26 88 4,560 GRAY 3,922 2,778 672 273 37 266 7,948 GRELY 989 1,020 209 43 0 102 2,363 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HAVELL 2,110 1,795 366 139 12 210 4,632 JACKSON 7,655 4,686 684 290 38 359 13,712 JEWELL 2,611 2,209 559 153 15 145 5,692 JOHNSON 257,035 4,634 6,644 2,625 34 12 2,209 4,955 KINGMAN 5,697 4,273 697 311 29 268 11,275 KINGMAN 5,697 4,273 679 317 287 149 22 270 4,955 LANE 1,532 1,283 272 74 18 120 3,299 LINCOLN 2,090 1,569 2,74 180 129 268 11,275 LANE 1,532 1,283 272 74 18 120 3,299 LINCOLN 2,090 1,569 274 119 230 2,225 50,620 LINN 5,213 3,573 744 205 577 389 10,175 LANE 1,532 1,283 272 74 18 120 3,299 LINCOLN 2,090 1,569 274 119 230 2,225 50,620 LINN 5,213 3,573 744 205 577 389 10,181 1,775 LANE 1,532 1,283 272 74 18 120 3,299 LINCOLN 2,090 1,569 274 119 230 2,225 50,620 LINN 5,213 3,573 744 205 577 389 10,181 LYON 18,719 8,411 1,094 862 220 777 30,083 MARSHALL 7,872 4,623 804 304 79 253 13,935 MCPHERSON 18,719 8,411 1,094 862 220 777 30,083 MARSHALL 7,872 4,623 804 304 79 253 13,935   |                      |        |       |           | 748      | 323         |            |         |
| GRAHAM 2,247 1,765 322 112 26 88 4,560 GRANT 3,922 2,778 672 273 37 266 7,948 GRAY 3,037 2,688 418 173 16 190 6,522 GREELEY 989 1,020 209 43 0 102 2,363 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARPER 4,987 3,453 486 223 33 286 9,468 HASKELL 2,110 1,795 366 139 12 210 4,632 HAGKELL 2,110 1,795 366 139 12 210 4,632 JACKSON 7,655 4,686 684 290 38 359 13,712 JEWELL 2,611 2,209 559 153 15 145 5,692 JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586 KEARNEY 2,211 1,954 365 153 22 250 4,955 KINGMAN 5,697 4,273 697 311 29 268 11,275 KINGMAN 5,697 4,273 697 311 29 268 11,275 KINGMAN 5,697 4,273 697 311 29 268 11,275 KIOWA 2,282 1,793 255 133 13 178 4,654 LANE 1,532 1,283 272 74 18 120 3,299 LINCOLN 2,090 1,569 274 118 26 120 777 30,083 MARSHALL 7,872 4,623 804 304 79 LOGAN 2,097 1,472 287 147 25 124 4,152 LYON 18,719 8,411 1,094 862 200 777 30,083 MARSHALL 7,872 4,623 804 304 79 MCPHERSON 12,701 1,974 287 147 25 124 4,152 MARION 8,283 4,985 608 469 94 368 14,807 MCPHERSON 17,701 1301   |                      |        |       |           | . 840    | 118         |            |         |
| GRANT 3,922 2,778 672 273 37 266 88 4,560 GRAY 3,037 2,688 418 173 16 190 6,522 GREELEY 989 1,020 209 43 0 102 2,363 GREENWOOD 4,434 3,331 587 180 48 296 8,876 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARPER 4,987 3,453 486 223 33 286 9,468 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HASKELL 2,110 1,795 366 139 12 210 4,632 JACKSON 7,655 4,686 684 290 38 359 13,712 JEFFERSON 10,775 6,642 1,023 534 74 647 19,695 JEFFERSON 10,775 6,642 1,023 534 74 647 19,695 JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586 KEARNEY 2,211 1,954 365 153 22 250 4,955 KINGMAN 5,697 4,273 697 311 29 268 11,275 KIOWA 2,282 1,793 255 133 13 178 4,654 LABETTE 14,088 7,514 758 585 153 22 250 4,955 KINGMAN 1,408 7,514 758 585 153 13 178 4,654 LANE 1,532 1,283 272 74 18 120 3,299 LEAVENWORTH 32,013 13,068 1,793 1,291 230 2,225 50,620 LINCOLN 2,090 1,569 274 118 26 120 4,197 LINN 5,213 3,573 744 205 57 389 10,181 LYON 18,719 8,411 1,094 862 220 777 30,083 MARSHALL 7,872 4,623 804 304 79 253 13,935   |                      |        |       |           | 158      | 38          |            |         |
| GRAY 3,037 2,688 418 173 16 190 6,522 GREELEY 989 1,020 209 43 0 102 2,363 GREENWOOD 4,434 3,331 587 180 48 296 8,876 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARPER 4,987 3,453 486 223 33 286 9,468 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HASKELL 2,110 1,795 366 139 12 210 4,632 HODGEMAN 1,495 1,724 200 77 0 62 3,558 JEFFERSON 10,775 6,642 1,023 534 74 647 19,695 JEFFERSON 10,775 6,642 1,023 534 74 647 19,695 JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586 KEARNEY 2,211 1,954 365 153 22 250 4,955 KIOWA 2,282 1,793 255 133 13 178 4,654 LABETTE 14,088 7,514 758 585 153 22 250 4,955 KIOWA 2,282 1,793 255 133 13 178 4,654 LANE 1,532 1,289 274 118 26 120 4,197 LINCOLN 2,090 1,569 274 118 26 120 4,197 LINCOLN 1,091 8,719 8,411 1,094 862 220 777 30,083 MARSHALL 7,872 4,623 804 304 79 253 13,935   |                      |        |       |           |          | 26          |            |         |
| GREELEY 989 1,020 209 43 0 102 2,363 GREENWOOD 4,434 3,331 587 180 48 296 8,876 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARPER 4,987 3,453 486 223 33 286 9,468 HASKELL 2,110 1,795 366 139 12 210 4,632 HODGEMAN 1,495 1,724 200 77 0 62 3,558 JACKSON 7,655 4,686 684 290 38 359 13,712 JEWELL 2,611 2,209 559 153 15 145 5,692 JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586 KEARNEY 2,211 1,954 365 153 22 250 4,955 KINGMAN 5,697 4,273 697 311 29 268 11,275 KIOWA 2,282 1,793 255 133 13 178 4,654 LABETTE 14,088 7,514 758 585 153 517 23,615 LABETTE 14,088 7,514 758 585 153 517 23,615 LANE 1,532 1,283 272 74 18 120 3,299 LINNON 2,090 1,569 274 118 26 120 4,197 LOGAN 2,090 1,569 274 118 26 120 4,197 LOGAN 2,097 1,472 287 147 25 124 4,152 LYON 18,719 8,411 1,094 862 220 777 30,083 MARSHALL 7,872 4,623 804 304 79 253 13,935 MCPHERSON 17,301 19,941 1 1,198 200 100 100 100 100 100 100 100 100 100   |                      |        |       |           |          | 37          |            |         |
| GREENWOOD 4,434 3,331 587 180 48 296 8,876 HAMILTON 1,513 1,507 243 81 12 90 3,446 HARPER 4,987 3,453 486 223 13 286 9,468 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HASKELL 2,110 1,795 366 139 12 210 4,632 HODGEMAN 1,495 1,724 200 77 0 62 3,558 JACKSON 7,655 4,686 684 290 38 359 13,712 JEWELL 2,611 2,209 559 153 15 145 5,692 JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586 KEARNEY 2,211 1,954 365 153 22 250 4,955 KINGMAN 5,697 4,273 697 311 29 268 11,275 KIOWA 2,282 1,793 255 133 13 178 4,654 LABETTE 14,088 7,514 758 585 153 517 23,615 LABETTE 14,088 7,514 758 585 153 517 23,615 LANE 1,532 1,283 272 74 18 120 3,299 LINCOLN 2,090 1,569 274 118 26 120 4,197 LOGAN 2,097 1,472 287 147 25 124 4,152 LYON 18,719 8,411 1,094 862 220 777 30,083 MARSHALL 7,872 4,623 804 409 94 368 14,807 MCPHERSON 17,701 301 1,108  |                      |        | •     |           |          | 16          |            |         |
| HAMILTON 1,513 1,507 243 81 12 90 3,446 HARPER 4,987 3,453 486 223 33 286 9,468 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HASKELL 2,110 1,795 366 139 12 210 4,632 JACKSON 7,655 4,686 684 290 38 359 13,712 JEWELL 2,611 2,209 559 153 15 145 5,692 JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586 KEARNEY 2,211 1,954 365 153 22 250 4,955 KINGMAN 5,697 4,273 697 311 29 268 11,275 KIOWA 2,282 1,793 255 133 13 178 4,654 LANE 1,532 1,283 272 74 18 120 3,299 LINCOLN 2,090 1,569 274 118 26 120 4,197 LOGAN 2,097 1,472 287 147 25 124 1,023 MARION 8,283 4,985 608 469 94 368 14,807 MCPHERSON 18,701 19,011 19,01  |                      |        |       |           |          | -           | 102        |         |
| HARPER 4,987 3,453 486 223 33 286 9,468 HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HASKELL 2,110 1,795 366 139 12 210 4,632 JACKSON 7,655 4,686 684 290 38 359 13,712 JEFFERSON 10,775 6,642 1,023 534 74 647 19,695 JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586 KEARNEY 2,211 1,954 365 153 22 250 4,955 KINGMAN 5,697 4,273 697 311 29 268 11,275 KIOWA 2,282 1,793 255 133 13 178 4,654 LANE 1,532 1,283 272 74 18 120 3,299 LINCOLN 2,090 1,569 274 118 26 120 4,197 LOGAN 2,097 1,472 287 147 25 124 4,152 MARION 8,283 4,985 608 469 94 368 14,807 MARSHALL 7,872 4,623 804 304 79 253 13,935 MCPHERSON 17,301 9,411 1,398 MARSHALL 7,872 4,623 804 304 79 253 13,935  |                      |        |       |           |          |             | 296        |         |
| HARVEY 19,610 8,152 1,299 1,102 283 1,019 31,465 HASKELL 2,110 1,795 366 139 12 210 4,632 JACKSON 1,495 1,724 200 77 0 62 3,558 JEFFERSON 10,775 6,642 1,023 534 74 647 19,695 JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586 KEARNEY 2,211 1,954 365 153 22 250 4,955 KIOWA 2,282 1,793 255 133 13 178 4,654 LANE 1,532 1,283 272 74 18 120 3,299 LINCOLN 2,090 1,569 274 118 26 120 3,299 LINCOLN 2,090 1,569 274 118 26 120 3,299 LINCOLN 2,090 1,569 274 118 26 120 4,197 LOGAN 2,097 1,472 287 147 25 124 4,152 MARION 8,283 4,985 608 469 94 368 14,807 MCPHERSON 17,301 9,411 1,994 MASSHALL 7,872 4,623 804 304 79 253 13,935 MCPHERSON 17,301 9,411 1,398 AMSHALL 7,872 4,623 804 304 79 253 13,935  |                      |        |       |           |          |             | 90         |         |
| HASKELL 2,110 1,795 366 139 12 210 4,632  JACKSON 7,655 4,686 684 290 38 359 13,712  JEFFERSON 10,775 6,642 1,023 534 74 647 19,695  JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586  KEARNEY 2,211 1,954 365 153 22 250 4,955  KINGMAN 5,697 4,273 697 311 29 268 11,275  LABETTE 14,088 7,514 758 585 153 13 178 4,654  LANE 1,532 1,283 272 74 18 120 3,299  LINCOLN 2,090 1,569 274 118 26 120 3,299  LINCOLN 2,090 1,569 274 118 26 120 4,197  LOGAN 2,097 1,472 287 147 25 124 (4,152 MARION 8,283 4,985 608 469 94 368 14,807  MARION 8,283 4,985 608 469 94 368 14,807  MARION 17,872 4,623 804 304 79 253 13,935  |                      |        |       |           |          |             | 286        |         |
| HODGEMAN 1,495 1,724 200 77 0 62 3,558  JACKSON 7,655 4,686 684 290 38 359 13,712  JEWELL 10,775 6,642 1,023 534 74 647 19,695  JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586  KEARNEY 2,211 1,954 365 153 22 250 4,955  KINGMAN 5,697 4,273 697 311 29 268 11,275  KIOWA 2,282 1,793 255 133 13 178 4,654  LABETTE 14,088 7,514 758 585 153 517 23,615  LANE 1,532 1,283 272 74 18 120 3,299  LINCOLN 2,090 1,569 274 118 26 120 3,299  LINCOLN 2,090 1,569 274 118 26 120 4,197  LOGAN 2,097 1,472 287 147 25 124 4,152  MARION 18,719 8,411 1,094 862 220 777 30,083  MARSHALL 7,872 4,623 804 304 79  MCPHERSON 17,301 19,411 1,398  |                      | •      |       |           |          |             | 1,019      | 31,465  |
| JACKSON         7,655         4,686         684         290         38         359         13,712           JEFFERSON         10,775         6,642         1,023         534         74         647         19,695           JEWELL         2,611         2,209         559         153         15         145         5,692           JOHNSON         257,035         41,644         5,462         5,696         1,566         18,183         329,586           KEARNEY         2,211         1,954         365         153         22         250         4,955           KINGMAN         5,697         4,273         697         311         29         268         11,275           KIOWA         2,282         1,793         255         133         13         178         4,654           LABETTE         14,088         7,514         758         585         153         517         23,615           LANE         1,532         1,283         272         74         18         120         3,299           LINCOLN         2,090         1,569         274         118         26         120         4,197           LOGAN         2,097 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>210</td><td>4,632</td></t<>   |                      |        |       |           |          |             | 210        | 4,632   |
| JEFFERSON 10,775 6,642 1,023 534 74 647 19,695  JEWELL 2,611 2,209 559 153 15 145 5,692  JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586  KEARNEY 2,211 1,954 365 153 22 250 4,955  KINGMAN 5,697 4,273 697 311 29 268 11,275  KIOWA 2,282 1,793 255 133 13 178 4,654  LABETTE 14,088 7,514 758 585 153 517 23,615  LEAVENWORTH 32,013 13,068 1,793 1,291 230 2,225 50,620  LINCOLN 2,090 1,569 274 118 26 120 3,299  LINCOLN 2,090 1,569 274 118 26 120 4,197  LOGAN 2,097 1,472 287 147 25 124 4,152  LYON 18,719 8,411 1,094 862 220 777 30,083  MARION 8,283 4,985 608 469 94 368 14,807  MCPHERSON 17,301 19,411 1,398  |                      |        |       |           |          |             | 62         | 3,558   |
| JEWELL 2,611 2,209 559 153 15 145 5,692  JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586  KEARNEY 2,211 1,954 365 153 22 250 4,955  KINGMAN 5,697 4,273 697 311 29 268 11,275  LABETTE 14,088 7,514 758 585 153 17 23,615  LANE 1,532 1,283 272 74 18 120 3,299  LINCOLN 2,090 1,569 274 118 26 120 4,197  LOGAN 2,097 1,472 287 147 25 124 4,152  MARION 8,283 4,985 608 469 94 368 14,807  MCPHERSON 17,301 9,411 1,398  |                      |        |       |           |          |             |            |         |
| JOHNSON 257,035 41,644 5,462 5,696 1,566 18,183 329,586 KEARNEY 2,211 1,954 365 153 22 250 4,955 KINGMAN 5,697 4,273 697 311 29 268 11,275 LABETTE 14,088 7,514 758 585 153 178 4,654 LANE 1,532 1,283 272 74 18 120 3,299 LINCOLN 2,090 1,569 274 118 26 120 3,299 LINCOLN 2,090 1,569 274 118 26 120 4,197 LOGAN 2,097 1,472 287 147 25 124 4,152 MARION 8,283 4,985 608 469 94 368 14,807 MCPHERSON 17,301 9,411 1,398 1398   |                      |        |       |           |          |             | 647        | 19,695  |
| KEARNEY 2,211 1,954 365 153 22 250 4,955 KINGMAN 5,697 4,273 697 311 29 268 11,275 KIOWA 2,282 1,793 255 133 13 178 4,654 LABETTE 14,088 7,514 758 585 153 517 23,615 LANE 1,532 1,283 272 74 18 120 3,299 LINCOLN 2,090 1,569 274 118 26 120 4,197 LOGAN 2,097 1,472 287 147 25 124 4,152 MARION 8,283 4,985 608 469 94 368 14,807 MARSHALL 7,872 4,623 804 304 79 253 13,935   |                      |        |       |           |          |             | 145        | 5,692   |
| KINGMAN 5,697 4,273 697 311 29 268 11,275 KIOWA 2,282 1,793 255 133 13 178 4,654 LABETTE 14,088 7,514 758 585 153 517 23,615 LANE 1,532 1,283 272 74 18 120 3,299 LINCOLN 2,090 1,569 274 118 26 120 4,197 LOGAN 2,097 1,472 287 147 25 124 4,152 LYON 18,719 8,411 1,094 862 220 777 30,083 MARION 8,283 4,985 608 469 94 368 14,807 MCPHERSON 17,301 9,411 1,398 100   |                      |        |       |           |          |             | 18,183     | 329,586 |
| KIOWA 2,282 1,793 255 133 13 178 4,654  LABETTE 14,088 7,514 758 585 153 517 23,615  LANE 1,532 1,283 272 74 18 120 3,299  LINCOLN 2,090 1,569 274 118 26 120 4,197  LOGAN 2,097 1,472 287 147 25 124 4,152  LYON 18,719 8,411 1,094 862 220 777 30,083  MARION 8,283 4,985 608 469 94 368 14,807  MCPHERSON 17,301 9,411 1,398 100  |                      |        |       |           |          |             |            | 4,955   |
| LABETTE 14,088 7,514 758 585 153 517 23,615  LANE 1,532 1,283 272 74 18 120 3,299  LEAVENWORTH 32,013 13,068 1,793 1,291 230 2,225 50,620  LINCOLN 2,090 1,569 274 118 26 120 4,197  LINN 5,213 3,573 744 205 57 389 10,181  LYON 18,719 8,411 1,094 862 220 777 30,083  MARION 8,283 4,985 608 469 94 368 14,807  MARSHALL 7,872 4,623 804 304 79 253 13,935  |                      |        |       |           |          |             |            |         |
| LANE 1,532 1,283 272 74 18 120 3,299  LEAVENWORTH 32,013 13,068 1,793 1,291 230 2,225 50,620  LINCOLN 2,090 1,569 274 118 26 120 4,197  LINN 5,213 3,573 744 205 57 389 10,181  LYON 18,719 8,411 1,094 862 220 777 30,083  MARION 8,283 4,985 608 469 94 368 14,807  MARSHALL 7,872 4,623 804 304 79 253 13,935   |                      |        |       |           |          |             |            |         |
| LEAVENWORTH       32,013       13,068       1,793       1,291       230       2,225       50,620         LINCOLN       2,090       1,569       274       118       26       120       4,197         LINN       5,213       3,573       744       205       57       389       10,181         LOGAN       2,097       1,472       287       147       25       124       4,152         LYON       18,719       8,411       1,094       862       220       777       30,083         MARION       8,283       4,985       608       469       94       368       14,807         MARSHALL       7,872       4,623       804       304       79       253       13,935         MCPHERSON       17,301       9,411       1,398       1,291       1,291       1,292       1,225       50,620   |                      |        |       |           |          |             |            |         |
| LINCOLN 2,090 1,569 274 118 26 120 4,197  LINN 5,213 3,573 744 205 57 389 10,181  LOGAN 2,097 1,472 287 147 25 124 4,152  LYON 18,719 8,411 1,094 862 220 777 30,083  MARION 8,283 4,985 608 469 94 368 14,807  MARSHALL 7,872 4,623 804 304 79 253 13,935   |                      |        |       |           |          |             |            |         |
| LINN 5,213 3,573 744 205 57 389 10,181 LOGAN 2,097 1,472 287 147 25 124 4,152 LYON 18,719 8,411 1,094 862 220 777 30,083 MARION 8,283 4,985 608 469 94 368 14,807 MCPHERSON 17,301 9,411 1,398 100 100 100 100 100 100 100 100 100 10  |                      |        |       |           |          |             |            |         |
| LOGAN     2,097     1,472     287     147     25     124     4,152       LYON     18,719     8,411     1,094     862     220     777     30,083       MARION     8,283     4,985     608     469     94     368     14,807       MARSHALL     7,872     4,623     804     304     79     253     13,935       MCPHERSON     17,301     9,411     1,398     1,202     1,202     1,203     1,203     1,203   |                      |        |       |           |          |             |            |         |
| LYON 18,719 8,411 1,094 862 220 777 30,083  MARION 8,283 4,985 608 469 94 368 14,807  MCPHERSON 17,301 9,411 1,398 1000  |                      |        |       |           |          |             |            |         |
| MARION 8,283 4,985 608 469 94 368 14,807 MARSHALL 7,872 4,623 804 304 79 253 13,935 MCPHERSON 17,301 9,411 1,398   |                      |        |       |           |          |             |            |         |
| MARSHALL 7,872 4,623 804 304 79 253 13,935   |                      |        |       |           |          |             |            |         |
| MCPHERSON 17 301 9 411 1 308 304 79 253 13,935   |                      |        | •     |           |          |             |            |         |
| 1,023 225 892 30,250   |                      |        |       |           |          |             |            |         |
|  |                      | ,      | - ,   | -,-,-     | 1,023    | 225         | 892        | 30,250  |

| Total Vehicle Registrations by County, CY 1989 (cont.) |                    |        |         |       |             |                      |                    |
|--|--------------------|--------|---------|-------|-------------|----------------------|--------------------|
|  |                    |        | •       | MOTOR | MOTORIZED   | * SPECIAL            |                    |
| COUNTY   | AUTO               | TRUCK  | TRAILER | CYCLE | <u>BIKE</u> | <b>REGISTRATIONS</b> | TOTAL              |
| MEADE  | 2,897              | 2,215  | 302     | 130   | 20          | 205                  | 5,769              |
| MIAMI  | 14,894             | 8,452  | 1,495   | 661   | 149         | 825                  | 26,476             |
| MITCHELL   | 4,214              | 2,804  | 563     | 223   | , 25        | 207                  | 8,036              |
| MONTGOMERY   | 20,939             | 10,128 | 1,306   | 946   | 354         | 1,010                | 34,683             |
| MORRIS   | 4,159              | 2,886  | 388     | 166   | 26          | 200                  | 7,825              |
| MORTON   | 1,964              | 1,867  | 243     | 108   | 22          | 150                  | 4,354              |
| NEMAHA   | 7,282              | 4,041  | 648     | 395   | 48          | 302                  | 12,716             |
| NEOSHO   | 10,669             | 6,098  | 979     | 597   | 223         | 688                  | 19,254             |
| NESS   | 2,657              | 2,405  | 487     | 136   | 17          | 155                  | 5,857              |
| NORTON   | 3,591              | 2,081  | 421     | 197   | 20          | 166                  | 6,476              |
| OSAGE  | 10,236             | 5,886  | 1,127   | 498   | 254         | 622                  | 18,623             |
| OSBORNE  | 3,090              | 2,169  | 490     | 192   | 15          | 167                  | 6,123              |
| OTTAWA   | 3,399              | 2,541  | 403     | 121   | 39          | 144                  | 6,647              |
| PAWNEE   | 4,759              | 2,784  | 470     | 260   | 39          | 232                  | 8,544              |
| PHILLIPS   | 4,349              | 2,351  | 697     | 272   | 78          | 205                  | 7,952              |
| POTTAWATOMIE   | 11,104             | 6,310  | 915     | 501   | 91          | 606                  | 19,527             |
| PRATT  | 6,801              | 3,871  | 730     | 301   | 40          | 353                  | 12,0 <del>96</del> |
| RAWLINS  | 2,179              | 1,788  | 268     | 124   | 15          | 112                  | 4,486              |
| RENO   | 38,309             | 16,766 | 2,664   | 2,319 | 246         | 2,274                | 62,578             |
| REPUBLIC   | 4,265              | 2,782  | 563     | 193   | 38          | 206                  | 8,047              |
| RICE   | 6,960              | 3,992  | 756     | 397   | 101         | 480                  | 12,686             |
| RILEY  | 25,793             | 7,237  | 977     | 1,092 | 258         | 1,382                | 36,739             |
| ROOKS  | 3,879              | 2,701  | 581     | 233   | 27          | 222                  | 7,643              |
| RUSH   | 2,383              | 1,679  | 283     | 93    | 5           | 113                  | 4,556              |
| RUSSELL  | 5,226              | 3,301  | 722     | 233   | 76          | 358                  | 9,916              |
| SALINE   | 30,733             | 10,735 | 1,821   | 1,573 | 291         | 1,952                | 47,105             |
| SCOTT  | 3,054              | 2,225  | 508     | 200   | 16          | 277                  | 6,280              |
| SEDGWICK   | 258,082            | 78,826 | 9,459   | 9,496 | 1,819       | 13,879               | 371,561            |
| SEWARD   | 10,667             | 4,995  | 931     | 556   | 190         | 692                  | 18,031             |
| SHAWNEE  | <del>96</del> ,919 | 27,810 | 3,623   | 3,833 | 779         | 7,326                | 140,290            |
| SHERIDAN   | 1,900              | 1,523  | 367     | 106   | 87          | 135                  | 4,118              |
| SHERMAN  | 3,954              | 2,607  | 492     | 244   | 55          | 261                  | 7,613              |
| SMITH  | 3,294              | 2,378  | 565     | 129   | 6           | 171                  | 6,543              |
| STAFFORD   | 3,603              | 2,456  | 477     | 160   | 13          | 126                  | 6,835              |
| STANTON  | 1,287              | 1,147  | 196     | 86    | 5           | 121                  | 2,842              |
| STEVENS  | 3,059              | 2,069  | 706     | 173   | 26          | 264                  | 6,297              |
| SUMNER   | 15,766             | 9,159  | 1,258   | 766   | 232         | 961                  | 28,142             |
| THOMAS   | 4,732              | 3,113  | 629     | 260   | 29          | 310                  | 9,073              |
| TREGO  | 2,549              | 1,734  | 408     | 128   | 19          | 99                   | 4,937              |

| Kansas Based I.R.P. Registrations in 1989          | 28,183 |
|--|--------|
| Kansas Based Plates Issued Under Proration in 1989 | 28,606 |
| Kansas 72-Hour Permits                             | 30,433 |
| Kansas 30-Day Permits                              | 2,829  |

169

69

200

113

323

132

2,749

61,419

403

220

532

241

539

302

3,851

91,551

WABAUNSEE

WASHINGTON

WALLACE

**WICHITA** 

WOODSON

**WYANDOTTE** 

WILSON

TOTAL

4,403

1,068

4,156

1,580

6,508

2,436

86,870

1,518,485

2,898

1,000

2,866

1,309

4,119

1,878

27,253

611,333

32

8

12

97

56

344

13,525

8,190

2,417

7,892

3,324

4,986

11,946

127,087

2,388,334

285

126

81

360

182

6,020

92,021

52

<sup>\*</sup>Includes Personalized, National Guard, Amateur Radio, Disabled, Antique, Special Interest (Street Rods, ect.), Veteran, Ex-POW.

The above figures reflect registrations sold in the counties and reported to the Department of Revenue, Division of Vehicles, and should not be construed to be an exact number on the highways of the state.